

PRICELIST

A02



Hot water
Eau chaude
Warm Wasser
Agua caliente



Dual application
Mixte
der gemischter Ausführung
Kit mixto



Aluminium
Aluminium
Aluminium
Aluminio



Carbon steel
Acier au carbone
Carbon Stahl
Acero de carbono



High degree of thermal efficiency
Haute efficacité thermique
Hohe Heizungsfähigkeit
Alta eficiencia térmica



Limited water content
Volume d'eau réduit
Niedriger Wasserinhalt
Reducido contenido en agua



Stocked item
Produit stocké
sofortige Lieferbar
En stock



Divider
Claustra
Befestigungsstück
Fijación a bandera



Electrical
Electric
Elektrische
Eléctrico



CL2
Double isolation
Double isolation
Doppel Isolierung
Doble aislamiento



Carbon steel
Acier au carbone
Carbon Stahl
Acero de carbono



Aluminium
Aluminium
Aluminium
Aluminio



Stocked item
Produit stocké
sofortige Lieferbar
En stock



Electric cable length
Longueur du câble électrique
Kabellänge
Longitud del cable eléctrico



IPX4 Protection rating
Indice de protection IPX4
IP Schutz IPX4
Indice de protección IPX4



Divider
Claustra
Befestigungsstück
Fijación a bandera

Hot water / Eau chaude
Warm wasser / Agua caliente
Dual application / Mixte
Der gemischter Ausführung / Kit mixto

Griffe	5
Bath	79
Home	109

Electric / Électrique / Elektrische / Eléctrico

Griffe	165
Bath	209
Home	225

Radiofrequency / Radio fréquence / Radiofrequenz / Radiofrecuencia	170
Accessories / Accessoires / Nebeteilen / Accesorios	230
Spare parts / Piece detachées / Ersatzteilen / Piezas de recambio	232

Colours

The following price list includes pricing tables for Antrax IT products.

[BASIC] Basic colors shown in the dedicated table for each model.

[COLOR] All GLOSSY/MATT colours and WRINKLE colours indicated in the Antrax IT colour chart.

PLEASE NOTE:

[S] RAL Classic GLOSSY colours not included in the Antrax IT colour chart; verify feasibility: **price [BASIC] +20%**.

[S] RAL Classic MATT colours not included in the Antrax IT colour chart; verify feasibility: **request a quote**.

Other finishes:

[R] CHROME finish

[G] GOLD finish

[X] STAINLESS STEEL finish

[M] mirror

All colours are identified by a code listed in the Antrax IT colour chart, which can be downloaded directly from our website www.antrax.it or requested to your local agent.

Code example: TVLV121035[B] → = B for [BASIC] colours, TVLV121035[C] → = C for [COLOR] colours.

Accessory colours

Antrax It accessories can be ordered also in GOLD and COLOR finishes.

Please see the page of the desired model to check the price.

Valves

Valves are available in WHITE, MATT WHITE, MATT BLACK, CHROME, GOLD, STAINLESS STEEL finishes.

Couleurs

La liste de prix suivante comprend les tableaux de prix pour les produits Antrax IT.

[BASIC] Couleurs de base indiquées dans le tableau pour chaque modèle.

[COLOR] Toutes les couleurs BRILLANT/MAT et STRUCTURÉ figurant dans le nuancier Antrax IT.

ATTENTION:

[S] Couleurs RAL classic BRILLANT non comprises dans le nuancier Antrax IT; demander la faisabilité: **prix [BASIC] +20%**.

[S] MATT couleurs RAL classiques non comprises dans le nuancier Antrax IT; demander la faisabilité: **devis de prix**.

Autres finitions:

[R] finition DORÉ

[G] Finition GOLD

[X] finition INOX

[M] miroir

Toutes les couleurs sont identifiées par un code dans le nuancier Antrax It, qui peut être téléchargé directement sur notre site www.antrax.it ou demandé à votre agent local.

Exemple de code: TVLV121035[B] → = B pour les couleurs [BASIC], TVLV121035[C] → = C pour les couleurs [COLOR].

Couleurs des accessoires

Les accessoires Antrax It peuvent également être commandés dans les finitions GOLD, COLOR.

Voir la page du modèle désiré pour vérifier le prix.

Valves

Les vannes sont disponibles en BLANC, BLANC MAT, NOIR MAT, CHROME, OU, ACIER INOXYDABLE.

Farben

Die Preisliste enthält eine Preistabelle der Antrax-Produkte.

[BASIC] Grundfarben, die in der entsprechenden Tabelle nach Modell angegeben werden.

[COLOR] Alle Glanz/Mattfarben und strukturierte Farben, die in der AntraxIT-Farbkarte angegeben sind.

ACHTUNG!

[S] RAL Classic Glanz - Farben die nicht in der Antrax-Farbkarte enthalten sind, bei Antrax Anfragen: **Preis [BASIC] +20%.**

[S] Classic MATT RAL-Farben die nicht in der Antrax-Farbkarte enthalten sind, **Preisangebot und Machbarkeit Nachfragen.**

Weitere Oberflächen:

[R] CHROM - Oberfläche

[G] GOLD - Oberfläche

[X] EDELSTAHL - Oberfläche

[M] Spiegel - Oberfläche

Alle Farben sind durch Artikelnummern der Antrax -Farbkarte gekennzeichnet; die Farbtafel kann direkt von unserer Website www.antrax.it heruntergeladen oder an unser Außendienst gefragt werden.

Artikelbeispiel: TVLV121035[B]→ = B für [BASIC]-Farben, TVLV121035[C]→ = C für [COLOR]-Farben

Zubehörfarben

Bei Antrax können Sie auch die Zubehöre in passender "COLOR und GOLD Farben", bestellen.

Siehe die Seite des gewünschten Modelle, um den Preis zu entnehmen.

Ventile

Die Ventile sind in den Farben WEISS, MATTWEISS, MATTSCHWARZ, CHROM, GOLD und EDELSTAHL erhältlich.

Colores

La siguiente lista de precios incluye las tablas de precios de los productos Antrax IT.

[BASIC] Colores básicos indicados en la tabla dedicada a cada modelo.

[COLOR] Todos los colores BRILLANTES/MATES y colores GOFRADOS indicados en carpeta de colores de Antrax IT.

NOTA:

[S] Colores RAL Classic BRILLANTES no incluidos en la carpeta de colores Antrax IT; pedir factibilidad: **precio [BASIC] +20%.**

[S] Colores RAL Classic MATES no incluidos en la carpeta de colores Antrax IT; pedir factibilidad: **solicitar presupuesto.**

Otros acabados:

[R] acabado CROMO

[G] acabado ORO

[X] acabado ACERO INOXIDABLE

[M] espejo

Todos los colores se identifican mediante un código indicado en la carpeta de colores Antrax IT, que puede descargarse directamente de nuestra página web www.antrax.it o solicitarse al agente de zona.

Ejemplo de código: TVLV121035[B]→ = B para colores [BASIC], TVLV121035[C]→ = C para colores [COLOR].

Colores de los accesorios

Los accesorios Antrax IT también pueden pedirse en los acabados ORO y COLOR.

Consulte la página del modelo deseado para comprobar el precio.

Válvulas

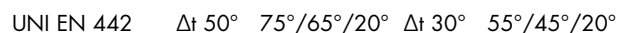
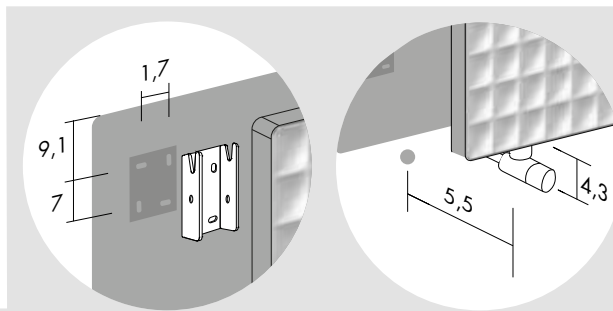
Las válvulas están disponibles en BLANCO, BLANCO MATE, NEGRO MATE, CROMO, ORO y ACERO INOXIDABLE.



Griffe

Android IQ	18
Android O	16
Android V	14
Byobu	70
Flaps	20
Flat O	76
Flat V	74
Ghisa O	12
Ghisa V	10
Loft Bath	58
Loft O	60
Loft V	56
Oreste & Emma	68
Pettine	62
Pioli	64
Pioli Wall	66
Saturn & Moon	69
Serie T1M	22
Serie T1P	24
Serie T2O	26
Serie T2V	28
T Tower	31
Tavola 3 Spacchi	42
Tavola Liscia O	38
Tavola Liscia V	36
Tavola Porta Accappatoio	40
Tavola Specchio O	46
Tavola Specchio V	44
Teso O	50
Teso V	48
Treo O	73
Treo V	72
TT_O	34
TT_V	32
Tubone O	54
Tubone V	52
Waffle O	8
Waffle V	6

DESIGN PIERO LISSONI


$$\begin{aligned} \text{Watt } \Delta t \ 60^\circ &= \text{Watt } \Delta t \ 50^\circ \times 1,277 \\ \text{Watt } \Delta t \ 40^\circ &= \text{Watt } \Delta t \ 50^\circ \times 0.741 \\ \text{Watt } \Delta t \ 30^\circ &= \text{Watt } \Delta t \ 50^\circ \times 0.504 \\ \text{Watt } \Delta t \ 20^\circ &= \text{Watt } \Delta t \ 50^\circ \times 0.292 \end{aligned}$$
$$p_{\max} = 5.0 \text{ bar}$$


Technical drawing showing the assembly of the MW61 acoustic panel system. The diagram illustrates the connection between the MW61 panel and the MW61 frame using screws and spacers. Dimensions are provided for the panel (61x82) and the frame (61x123).

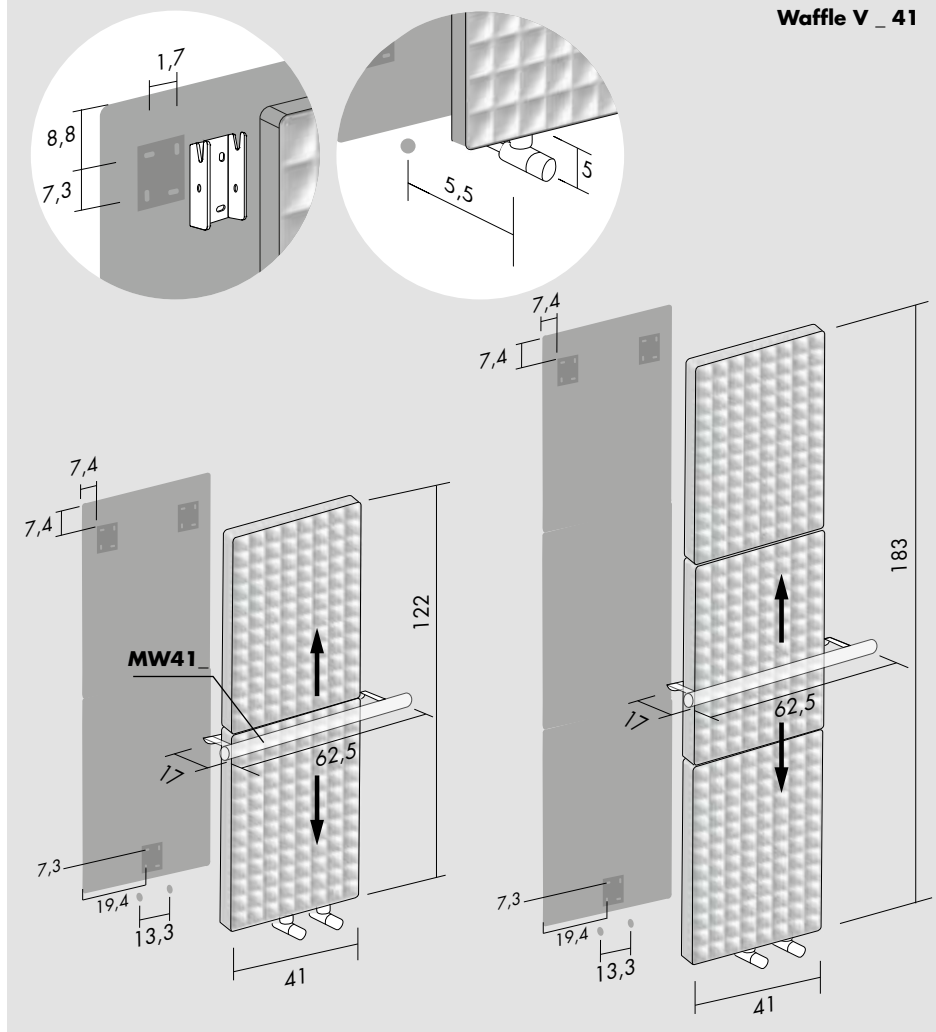
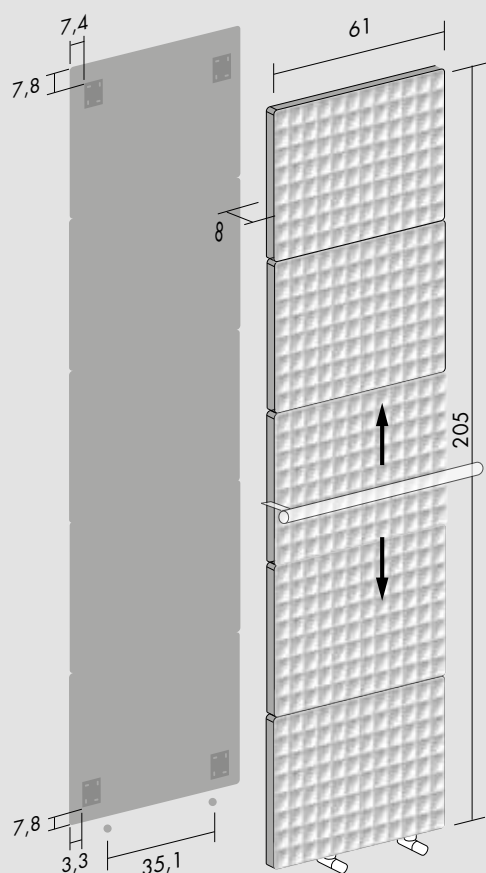
Technical drawing of a rectangular plate. The drawing includes a side view on the left showing a wavy line profile and a top view on the right showing a grid pattern. Dimensions are indicated: a vertical dimension of 5 on the left, a horizontal dimension of 4,3 on the left, and a horizontal dimension of l^* on the bottom right. The grid pattern consists of 10 columns and 10 rows of squares.

Speziell Anschluss / Conexión especial

Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] **E12VIR • 213**

(P* = 234)

(P* = 234)



Waffle V _ 61

H cm	L cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]*
82.0	61.0	35.1	WAFV082061B	0.9	362	718	1 652
123.0	61.0	35.1	WAFV123061B	1.3	528	1 048	1 924
164.0	61.0	35.1	WAFV164061B	1.6	677	1 344	2 195
205.0	61.0	35.1	WAFV205061B	2.0	822	1 632	2 440

Waffle V _ 41

H cm	L cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]*
122.0	41.0	13.3	WAFV122041B	0.7	344	682	1 410
183.0	41.0	13.3	WAFV183041B	1.1	508	1 008	1 634

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	GRSB
BLND	ARES	VRBR	RSCP

*The only colours available for this product are/ Les seules couleurs disponibles pour ce produit sont
Die einzigen Farben dieses Modells sind / Los únicos colores disponibles para este radiador son: [BASIC]

Optional



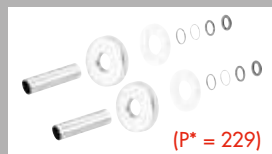
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **E125QR • 120**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

16 mm < $\varnothing$ < 24 mm
[CROM] **CWR • 73**



Waffle V _ 41
[LIGHT*] **AW41L • 188**
[DARK*] **AW41D • 188**

Waffle V _ 61
[LIGHT*] **AW61L • 188**
[DARK*] **AW61D • 188**



Waffle V _ 41
[LIGHT*] **MW41L • 231**
[DARK*] **MW41D • 231**

Waffle V _ 61
[LIGHT*] **MW61L • 231**
[DARK*] **MW61D • 231**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

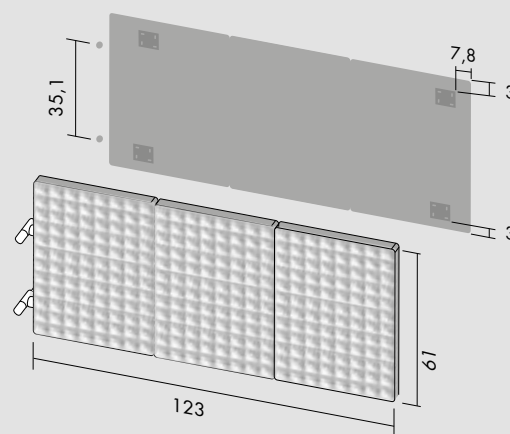
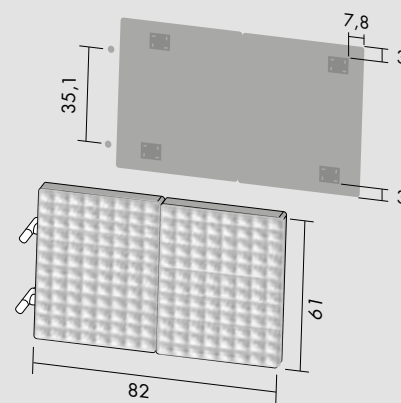
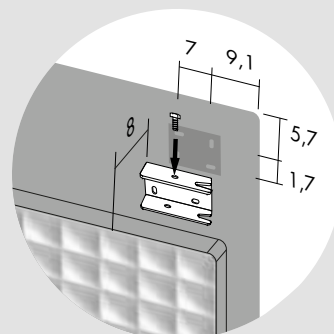
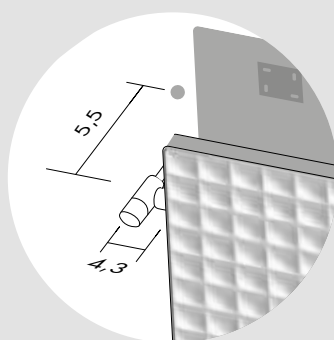
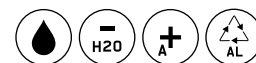
art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque élément / Wassergehalt für Element / contenido de agua por cada elemento
LIGHT* = ash wood / bois de frêne / Eschenholz / madera de fresno DARK* = walnut wood / bois de noyer / Walnussholz / madera de nogal



Kcal = Watt x 0.860
BTU = Watt x 3.413

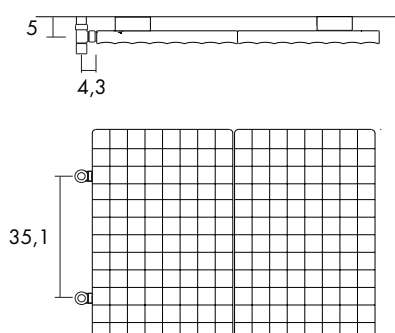
Watt Δt 60° = Watt Δt 50° x 1,277
Watt Δt 40° = Watt Δt 50° x 0.741
Watt Δt 30° = Watt Δt 50° x 0.504
Watt Δt 20° = Watt Δt 50° x 0.292

p max = 5.0 bar



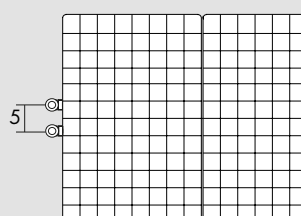
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



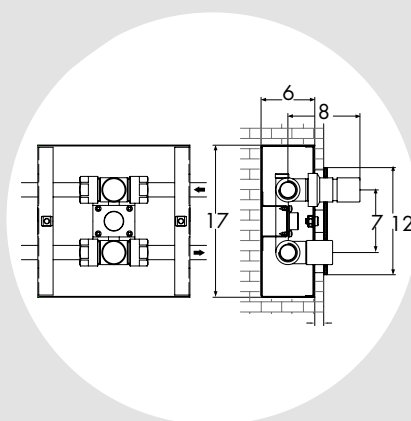
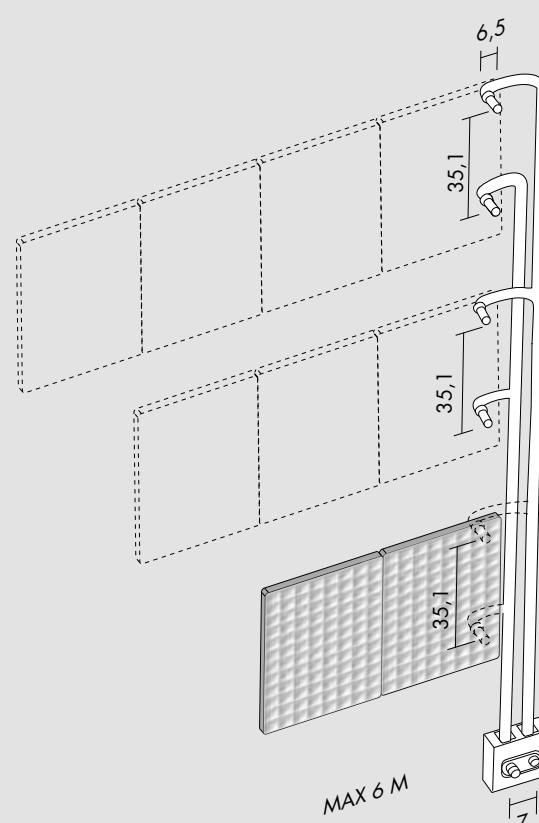
[5] + • 80

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial

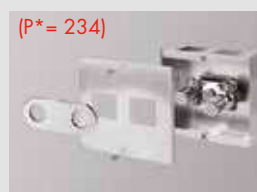


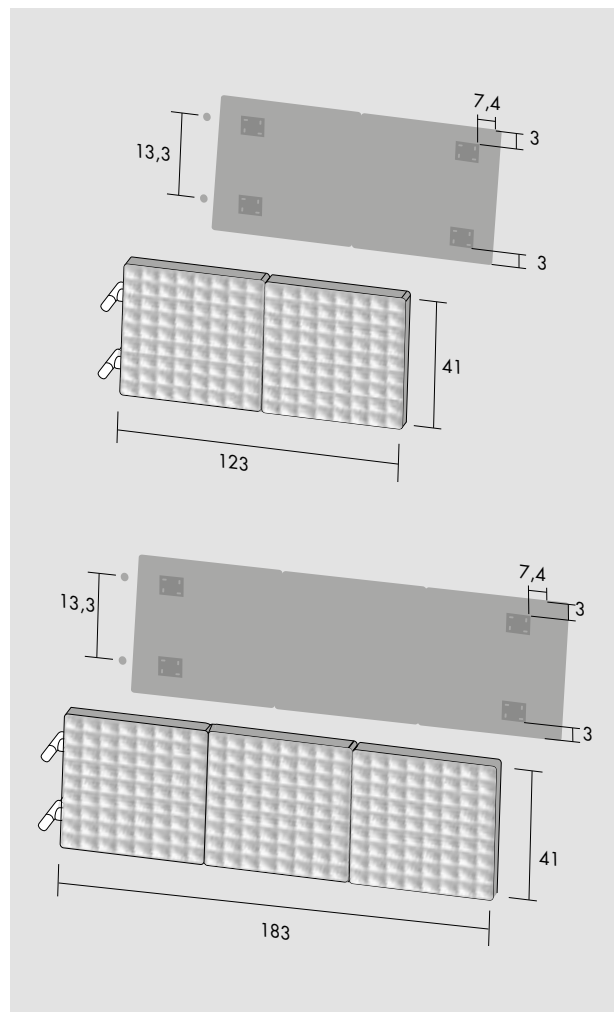
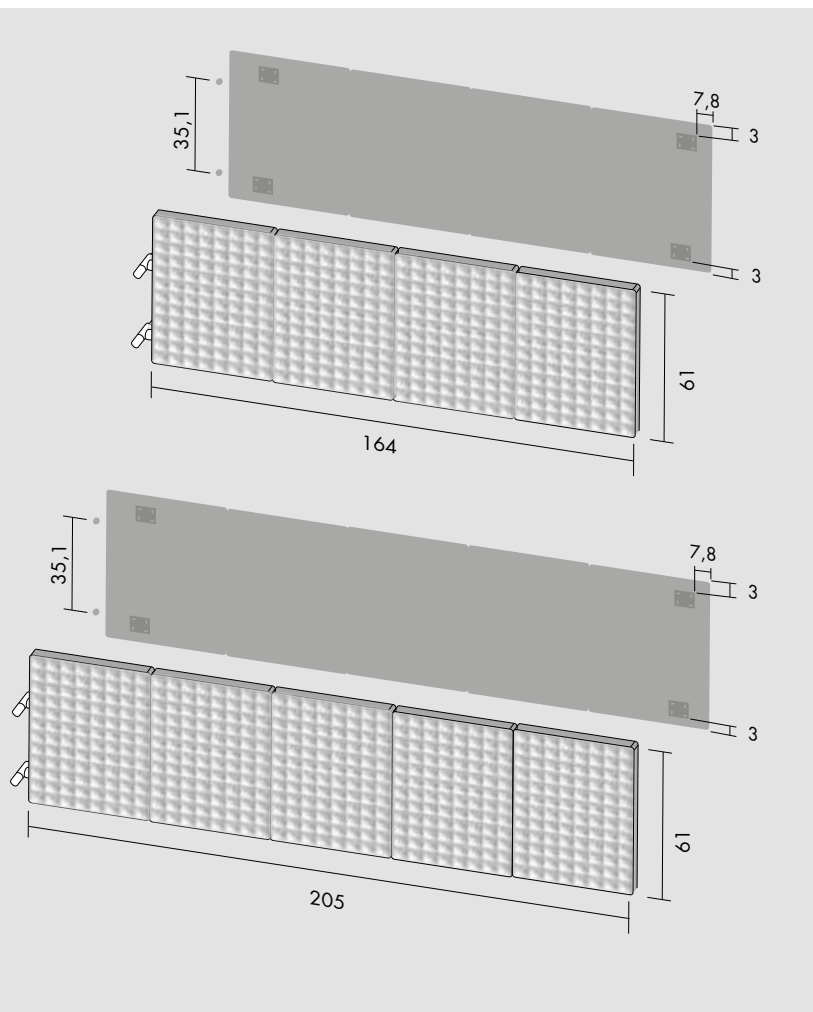
[H] + • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] E12VIR • 213





Waffle O

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°	• [BASIC]*
61.0	82.0	35.1	WAFO082061B	0.9	380	754	1 727
61.0	123.0	35.1	WAFO123061B	1.3	554	1 100	1 997
61.0	164.0	35.1	WAFO164061B	1.6	711	1 411	2 268
61.0	205.0	35.1	WAFO205061B	2.0	864	1 714	2 513

Waffle O _ 41

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°	• [BASIC]*
41.0	122.0	13.3	WAFO122041B	0.7	344	682	1 492
41.0	183.0	13.3	WAFO183041B	1.1	508	1 008	1 716

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	CORT
GRSB	ARES	VRBR	RSCP

*The only colours available for this product are/ Les seules couleurs disponibles pour ce produit sont
Die einzigen Farben dieses Modells sind / Los únicos colores disponibles para este radiador son: [BASIC]

Optional



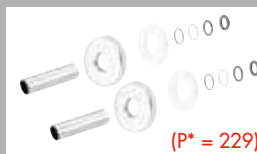
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **E125QR • 120**



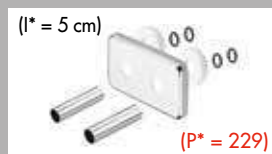
Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

16 mm < $\varnothing$ < 24 mm
[CROM] **CWR • 73**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **CSR • 73**



Waffle V _ 41
[LIGHT*] **AW41L • 188**
[DARK*] **AW41D • 188**

Waffle V _ 61
[LIGHT*] **AW61L • 188**
[DARK*] **AW61D • 188**

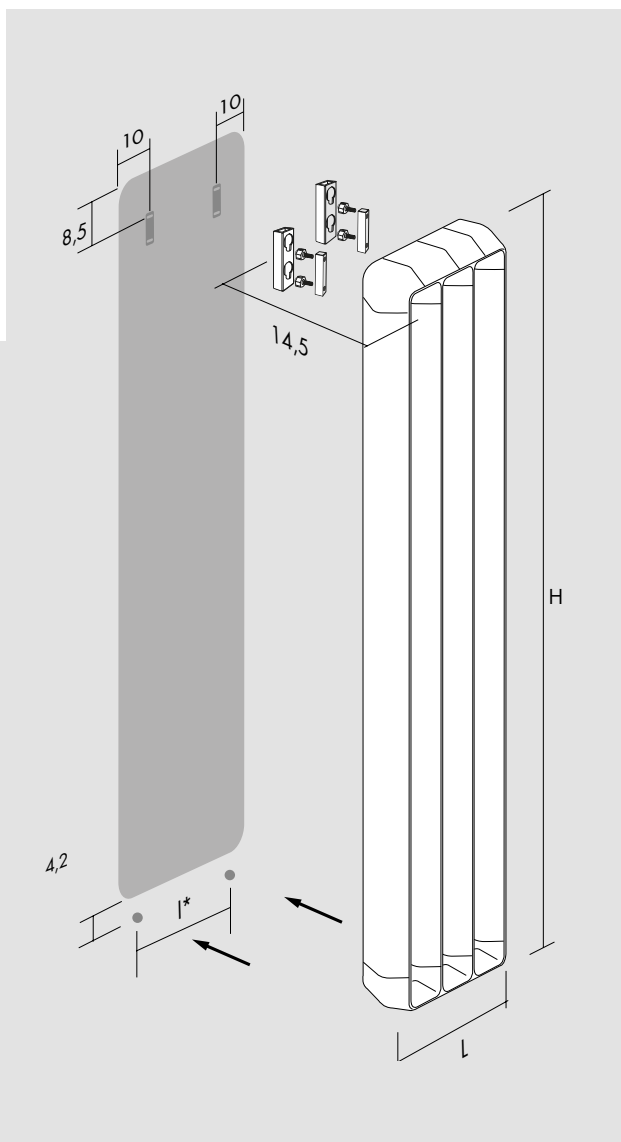
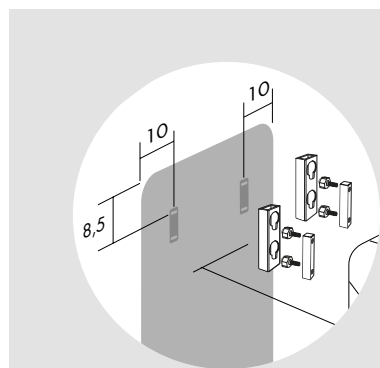
*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
LIGHT* = ash wood / bois de frêne / Eschenholz / madera de fresno DARK* = walnut wood / bois de noyer / Walnussholz / madera de nogal

Kcal = Watt x 0.860
BTU = Watt x 3.413

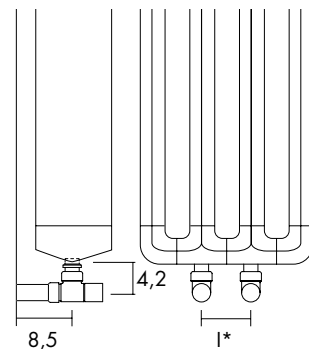
Watt Δt 60° = Watt Δt 50° x 1,277
Watt Δt 40° = Watt Δt 50° x 0.741
Watt Δt 30° = Watt Δt 50° x 0.504
Watt Δt 20° = Watt Δt 50° x 0.292

p max = 5.0 bar



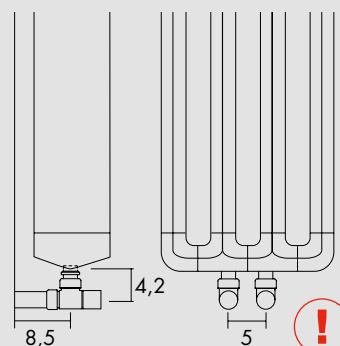
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[5]* + • 80

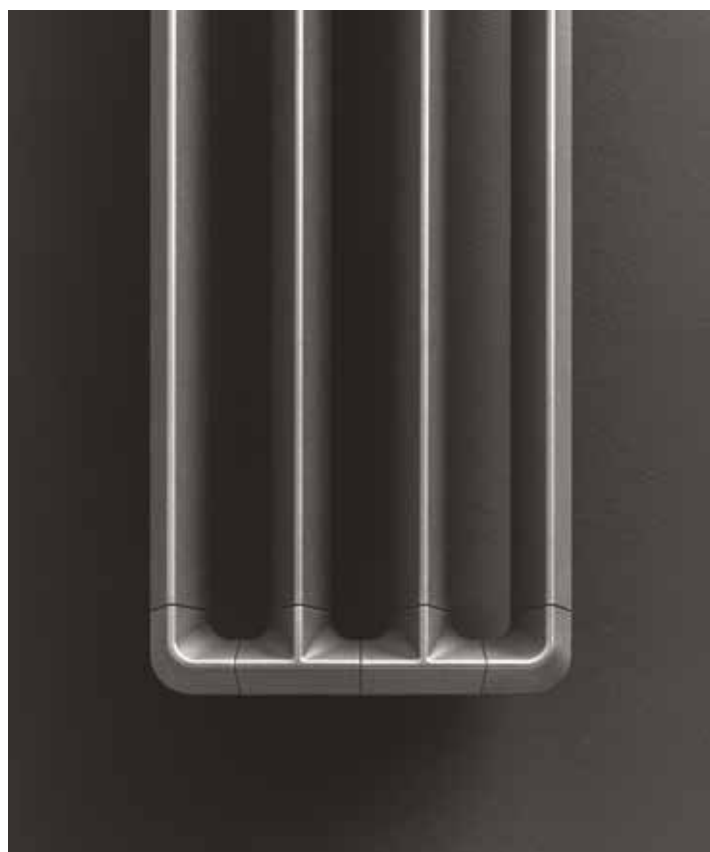
Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



*only available with 4 - 6 - 8 - 10 elements.

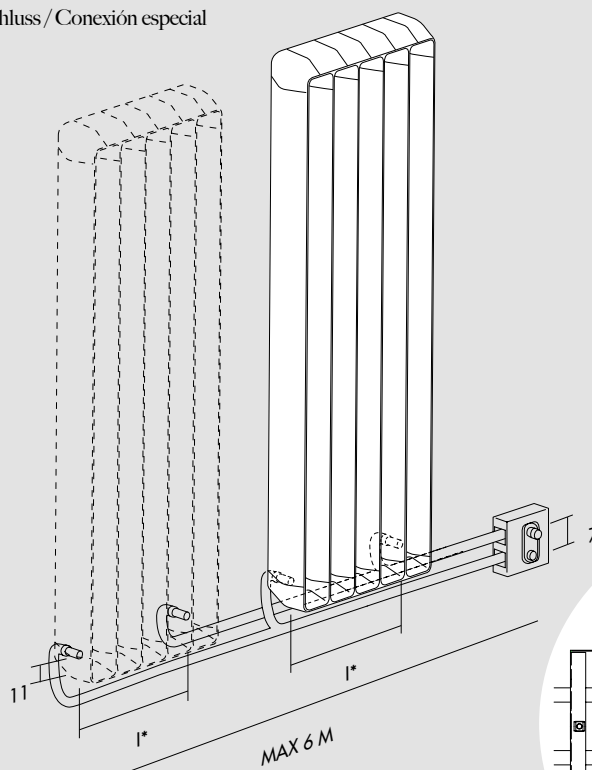
*disponible uniquement avec 4 - 6 - 8 - 10 éléments.

*nur mit 4 - 6 - 8 - 10 Elementen erhältlich



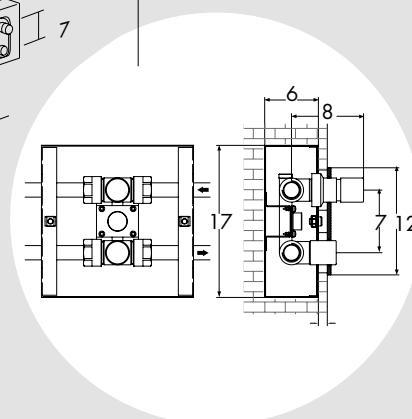
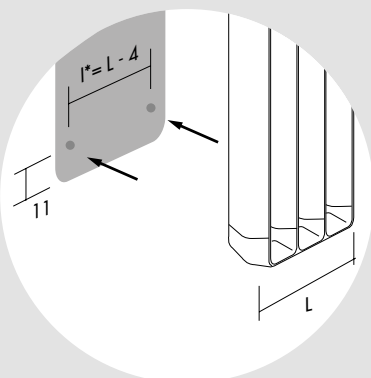
[H] + • 27

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



[CROM] **E12VIR • 213**

Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar



Ghisa V

No. el.	L	H	I*	100 • [BASIC]*	150 • [BASIC]*	180 • [BASIC]*	200 • [BASIC]*
4	28,0	8,0		421	623	757	854
• >				1 247	1 365	1 430	1 477
5	36,0	16,0		527	779	947	1 067
• >				1 356	1 504	1 585	1 644
6	44,0	24,0		632	935	1 136	1 281
• >				1 465	1 643	1 740	1 810
7	52,0	32,0		737	1 090	1 326	1 494
• >				1 574	1 782	1 895	1 977
8	60,0	40,0		843	1 246	1 515	1 708
• >				1 684	1 921	2 050	2 144
9	68,0	48,0		948	1 402	1 704	1 921
• >				1 793	2 060	2 205	2 310
10	76,0	56,0		1 053	1 558	1 894	2 135
• >				1 902	2 198	2 360	2 477
L*				0.16	0.25	0.30	0.34

*The only colours available for this product are/ Les seules couleurs disponibles pour ce produit sont / Die einzigen Farben dieses Modells sind / Los únicos colores disponibles para este radiador son: [BASIC]

Art*	H/L	No.el	color
GHV	200	4	B

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	CORT
GRSB	ARES	VRBR	RSCP
BCOR	NEOP	O113	

Optional



(P* = 232)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

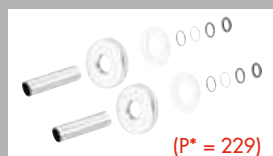
[CROM] **E12SQR • 120**



(P* = 234)

Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



(P* = 229)

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **AGHL • 94**
[COLOR] **AGHC • 112**



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[CROM] **MGH41L • 239**
[COLOR] **MGH41C • 287**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

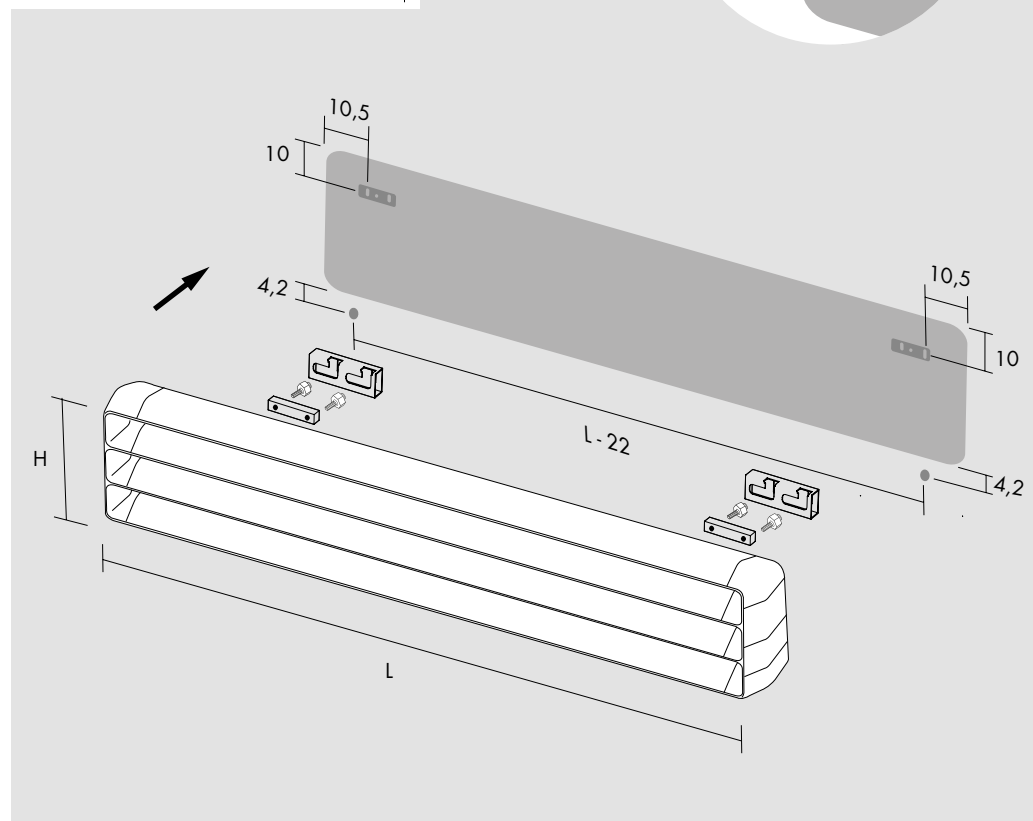
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento P* = page / page / Seite / página

Kcal = Watt x 0.860
BTU = Watt x 3.413

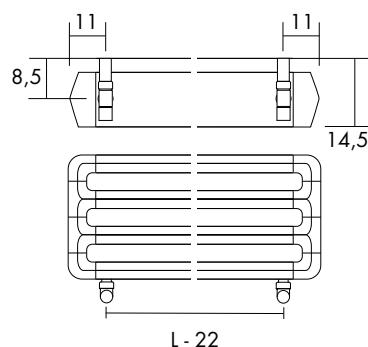
Watt Δt 60° = Watt Δt 50° x 1,277
 Watt Δt 40° = Watt Δt 50° x 0.741
 Watt Δt 30° = Watt Δt 50° x 0.504
 Watt Δt 20° = Watt Δt 50° x 0.292

p max = 5.0 bar



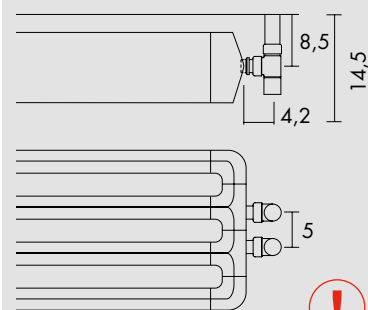
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[5]* + • 80

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



*only available with 4 - 6 - 8 - 10 elements.

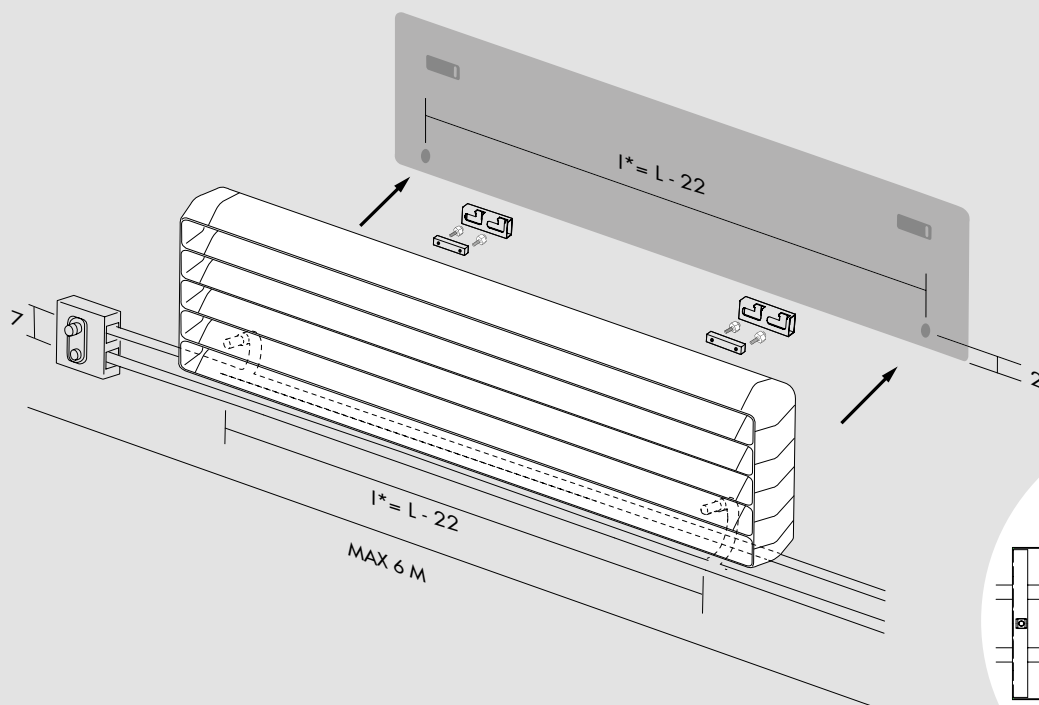
*disponible uniquement avec 4 - 6 - 8 - 10 éléments.

*nur mit 4 - 6 - 8 - 10 Elementen erhältlich



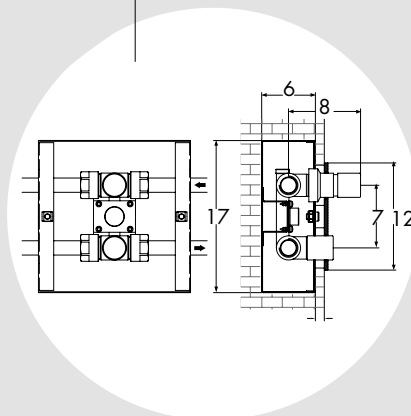
[H] + • 27

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



[CROM] **E12VIR • 213**

Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar



Ghisa O

No. el.	H	L	100 • [BASIC]*	150 • [BASIC]*	180 • [BASIC]*	200 • [BASIC]*
4	28,0		442	654	795	897
• >			1 247	1 365	1 430	1 477
5	36,0		553	818	994	1 121
• >			1 356	1 504	1 585	1 644
6	44,0		664	981	1 193	1 345
• >			1 465	1 643	1 740	1 810
7	52,0		774	1 145	1 392	1 569
• >			1 574	1 782	1 895	1 977
8	60,0		885	1 308	1 591	1 793
• >			1 684	1 921	2 050	2 144
9	68,0		996	1 472	1 790	2 017
• >			1 793	2 060	2 205	2 310
10	76,0		1 106	1 635	1 988	2 242
• >			1 902	2 198	2 360	2 477
Lt*			0.16	0.25	0.30	0.34
[I*]			78 cm	128 cm	158 cm	178 cm

*The only colours available for this product are/ Les seules couleurs disponibles pour ce produit sont / Die einzigen Farben dieses Modells sind / Los únicos colores disponibles para este radiador son: [BASIC]

Art*	H/L	No.el	color
GHO	200	4	B

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	CORT
GRSB	ARES	VRBR	RSCP
BCOR	NEOP	O113	

Optional



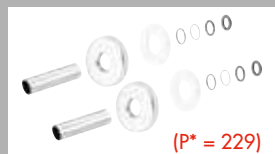
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **E12SQR • 120**



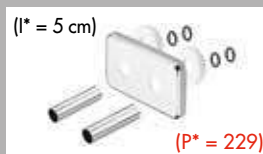
Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



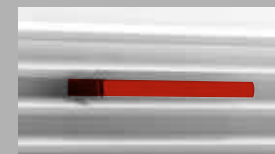
Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **CSR • 73**



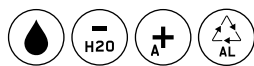
Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[CROM] **MGH41L • 239**
[COLOR] **MGH41C • 287**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

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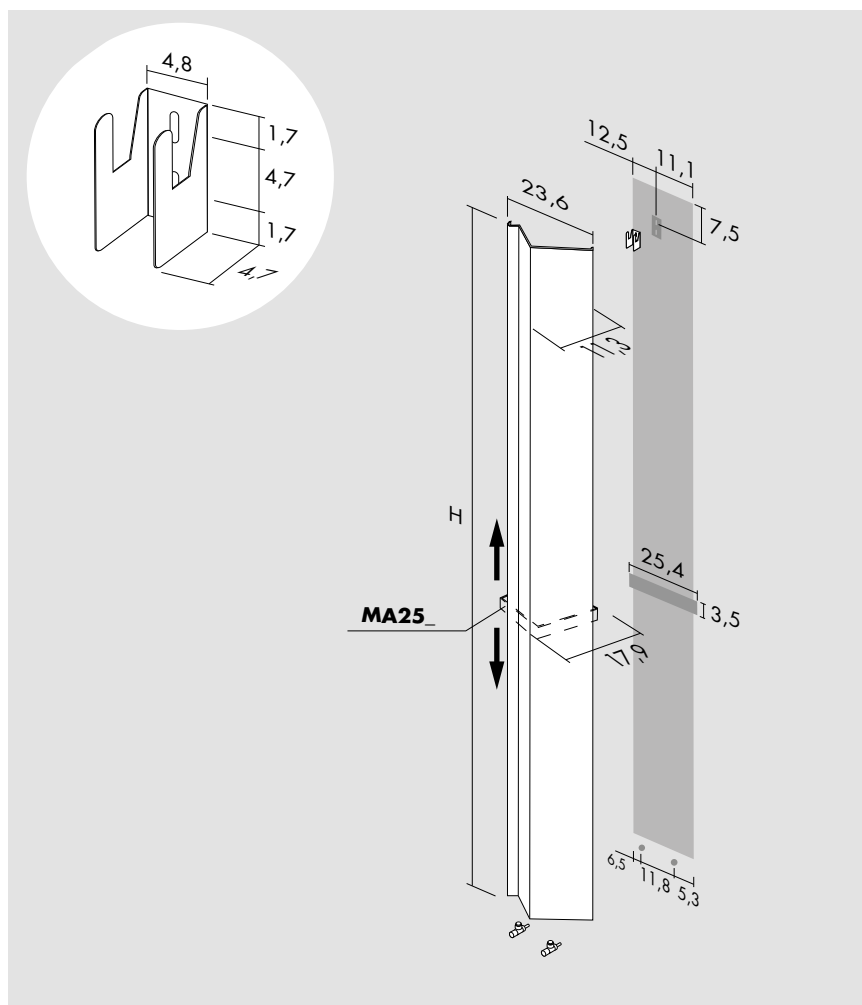
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Kcal = Watt x 0.860
BTU = Watt x 3.413

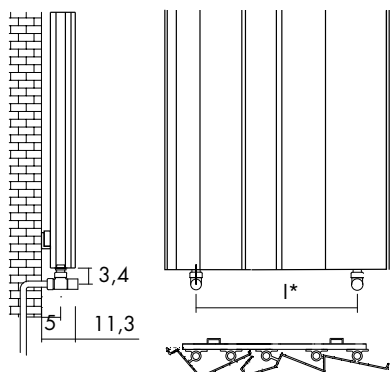
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.517
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 5.0 bar



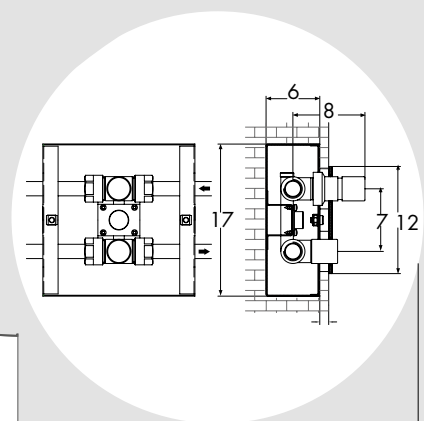
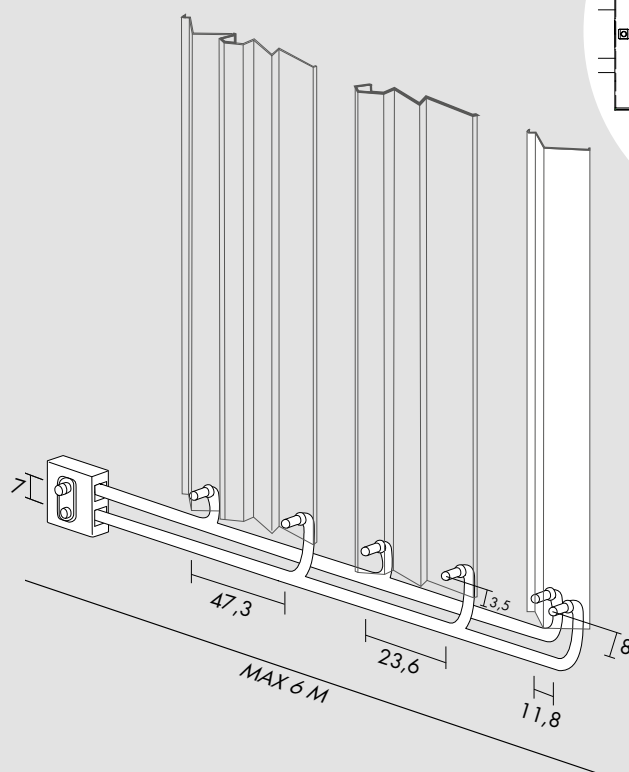
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

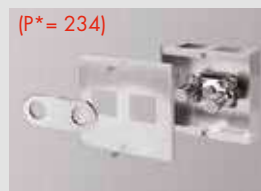


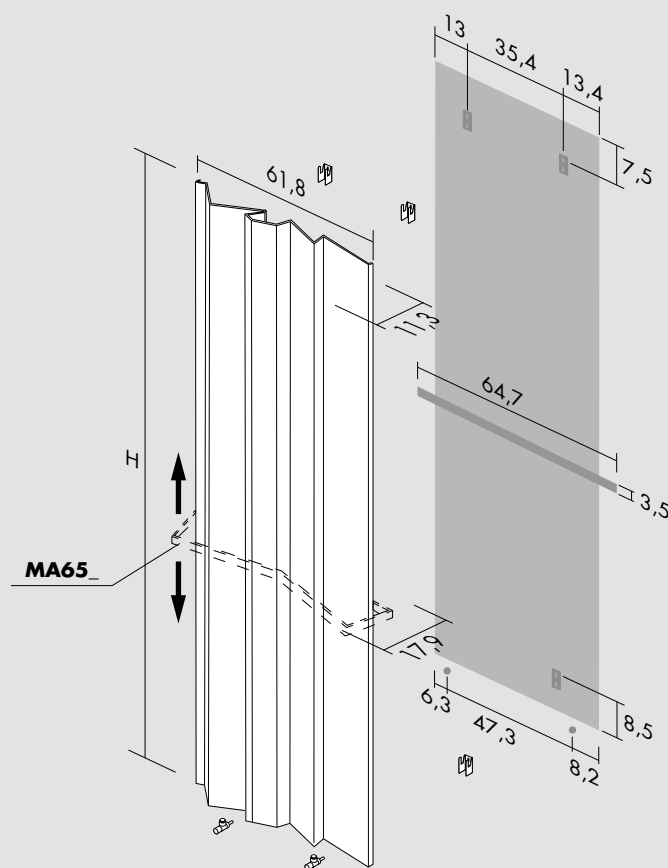
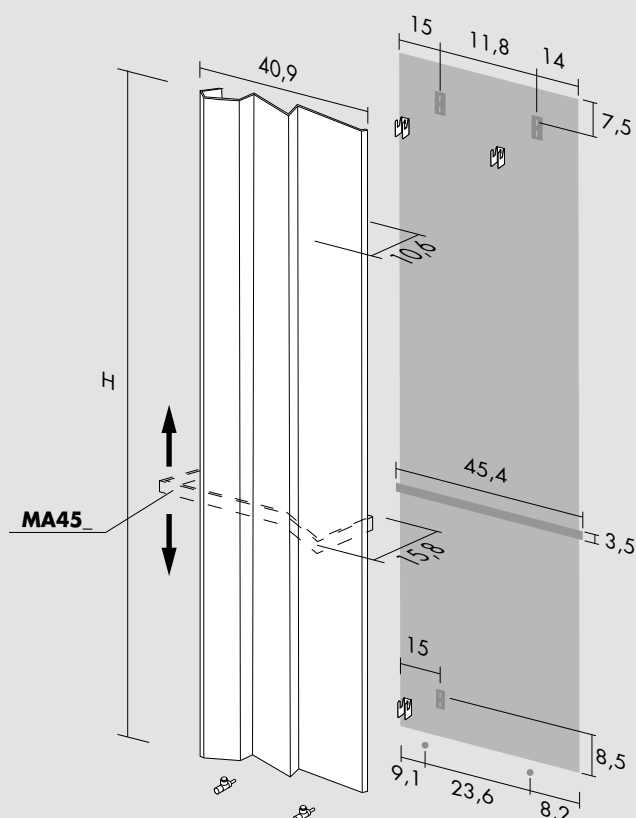
[H] + • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] E12VIR • 213





Android V

H cm	L cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
150.0	23.6	11.8	ANDV150023_	0.9	240	464	668	768
150.0	40.9	23.6	ANDV150040_	1.5	384	742	895	1 029
150.0	61.8	47.3	ANDV150061_	2.5	596	1 153	1 563	1 797
180.0	23.6	11.8	ANDV180023_	1.0	283	547	718	826
180.0	40.9	23.6	ANDV180040_	1.8	452	875	959	1 103
180.0	61.8	47.3	ANDV180061_	2.9	703	1 360	1 678	1 930
200.0	23.6	11.8	ANDV200023_	1.2	312	603	744	856
200.0	40.9	23.6	ANDV200040_	1.9	498	964	1 022	1 175
200.0	61.8	47.3	ANDV200061_	3.3	775	1 499	1 766	2 031

[BASIC]

BCOR NEOP

Optional



(P* = 232)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

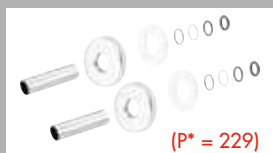
[CROM] **E125QR • 120**



(P* = 234)

Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



(P* = 229)

$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**



25,4 cm
[XLUC] **MA25L • 199**
[COLOR] **MA25C • 238**
[GOLD] **MA25G • 367**
45,4 cm
[XLUC] **MA45L • 239**
[COLOR] **MA45C • 286**
[GOLD] **MA45G • 442**
64,7 cm
[XLUC] **MA65L • 280**
[COLOR] **MA65C • 335**
[GOLD] **MA65G • 518**

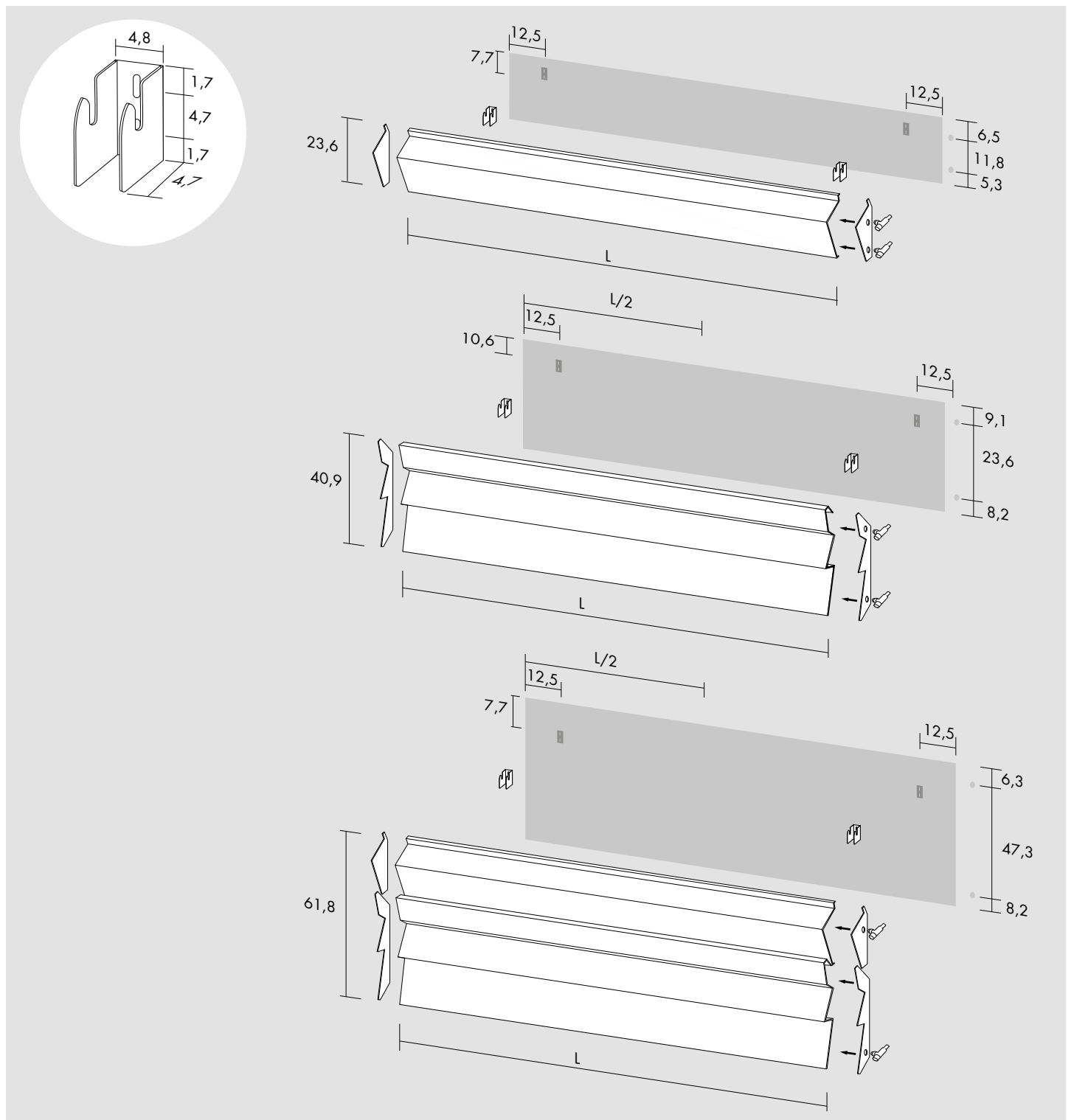
*other colors and finishes on page / autres couleurs et finitions à la page
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Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

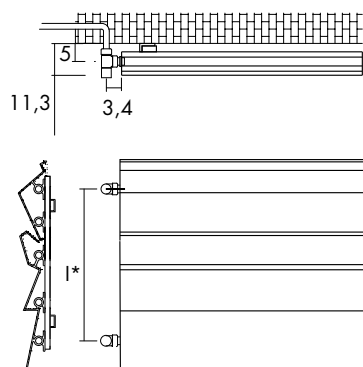
$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.257$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.755$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.526$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.316$

$p_{max} = 5.0 \text{ bar}$



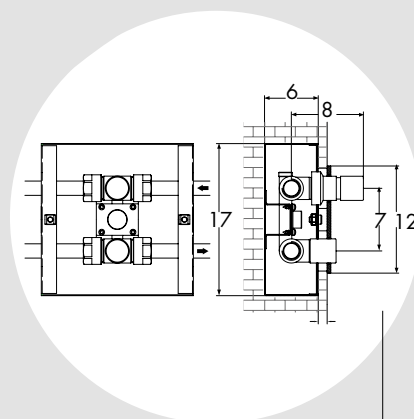
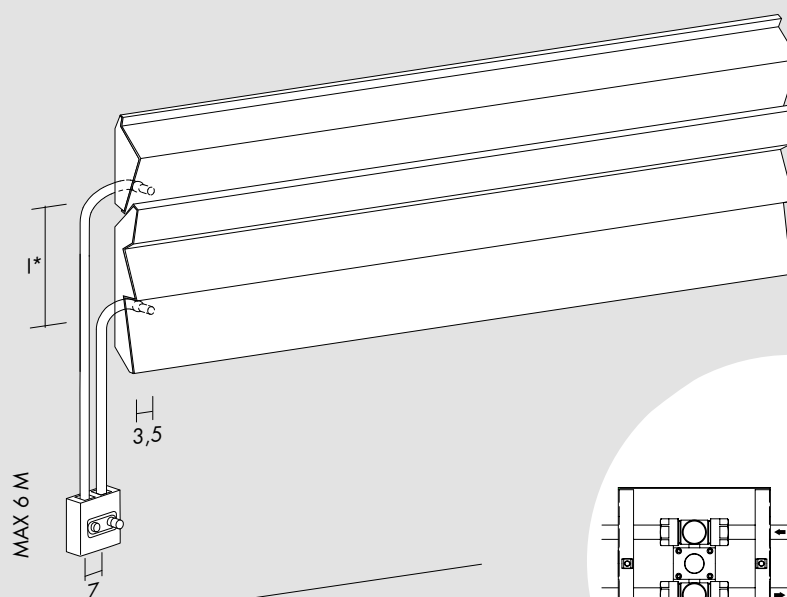
[F]

Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar



[H] + • 27

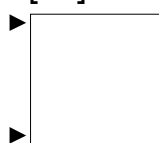
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



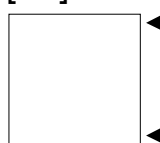
Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar

[CROM] **E12VIR • 213**

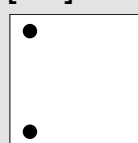
[FS]



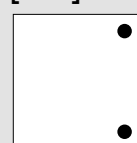
[FD]



[HS]



[HD]



Android O

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
23.6	150.0	11.8	ANDO150023_	0.9	224	426	921	1 059
40.9	150.0	23.6	ANDO150040_	1.5	359	682	1 148	1 320
61.8	150.0	47.3	ANDO150061_	2.5	544	1 034	1 816	2 088
23.6	180.0	11.8	ANDO180023_	1.1	269	512	971	1 117
40.9	180.0	23.6	ANDO180040_	1.8	430	818	1 212	1 394
61.8	180.0	47.3	ANDO180061_	3.0	653	1 241	1 931	2 221
23.6	200.0	11.8	ANDO200023_	1.2	299	569	997	1 147
40.9	200.0	23.6	ANDO200040_	1.2	478	909	1 275	1 466
61.8	200.0	47.3	ANDO200061_	3.3	725	1 379	2 019	2 322

[BASIC]

BCOR

NEOP

Optional



(P* = 232)

Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

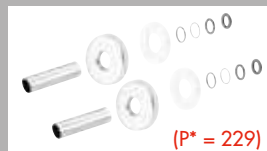
[CROM] **E12SQR • 120**



(P* = 234)

Towel hooks
 Paire de patère
 Crochet des Bugel
 Percha

[CROM] **TTR • 69**



(P* = 229)

$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**
 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**



(P* = 234)

Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar
 [CROM] **E12VIR • 213**

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 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página

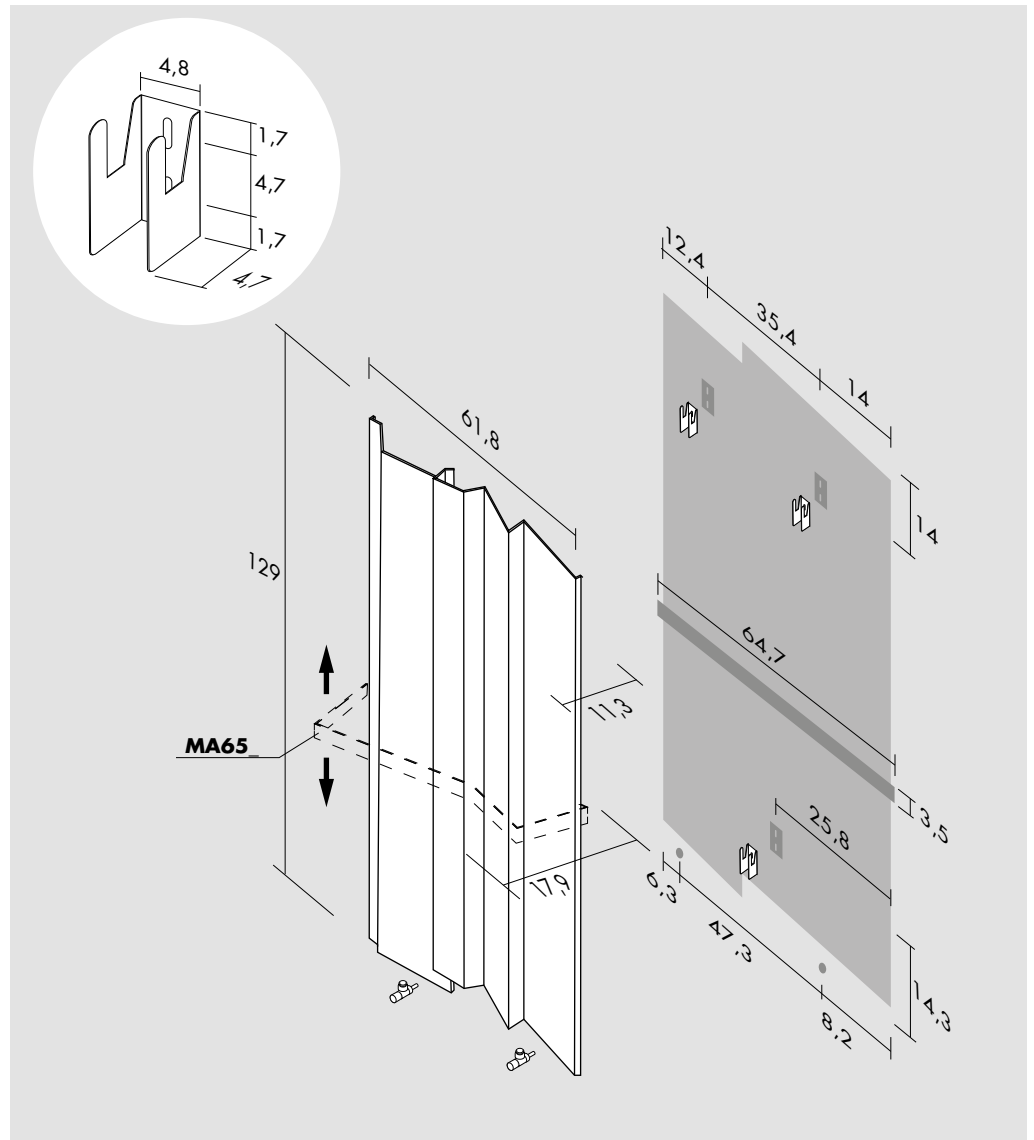
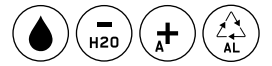
Android IQ

DESIGN DANIEL LIBESKIND

Kcal = Watt x 0.860
BTU = Watt x 3.413

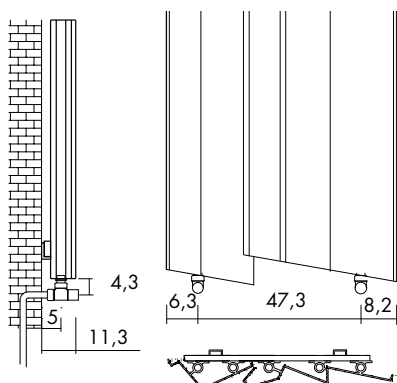
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.517
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 5.0 bar



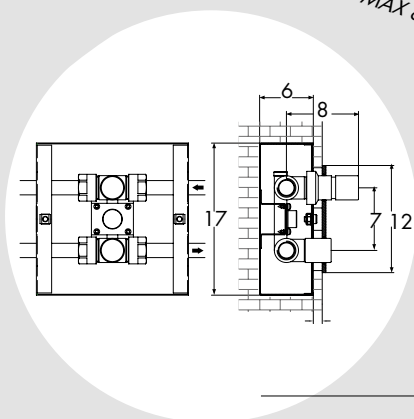
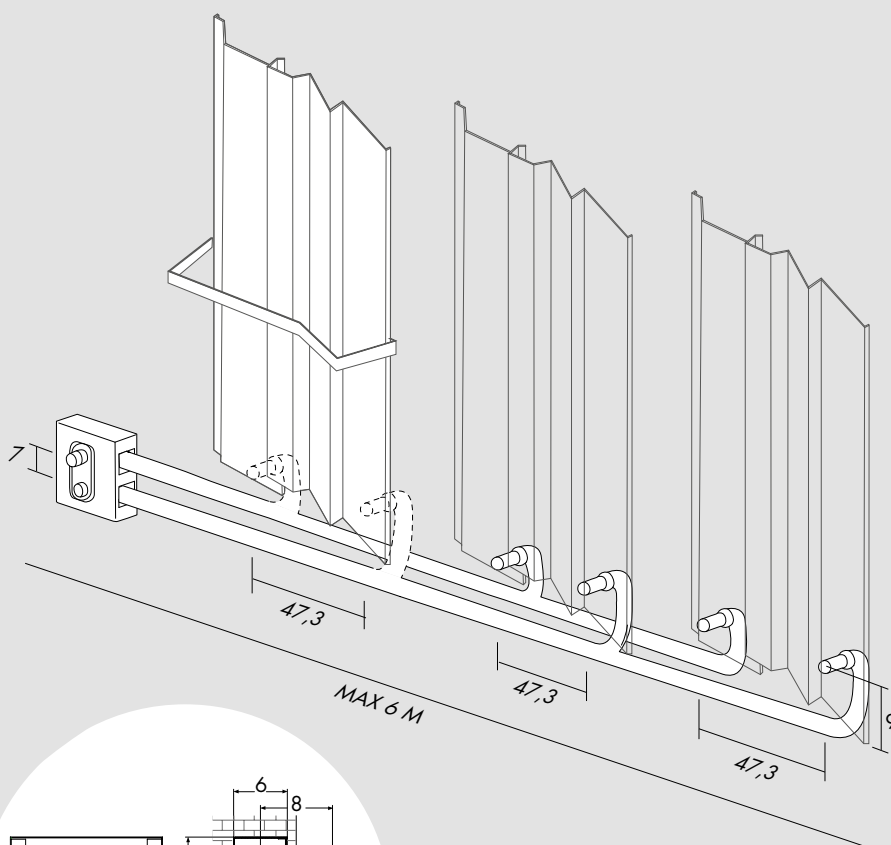
[F]

Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar



[H] + • 27

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar

[CROM] E12VIR • 213



(P* = 234)

Android IQ

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
129.0	61.8	47.3	ANIQ129061_	2.1	498	964	1 728	1 987

[BASIC]

BCOR

NEOP

Optional



(P* = 232)

Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

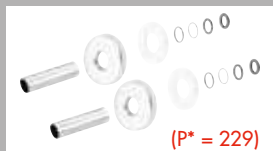
[CROM] E12SQR • 120



(P* = 234)

Towel hooks
 Paire de patène
 Crochet des Bugel
 Percha

[CROM] TTR • 69



(P* = 229)

$\varnothing \leq 16$ mm
 [CROM] CTR • 40

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] CWR • 73



Towel bar
 Porte-serviettes
 Hsndtuchslter
 Porta toallas

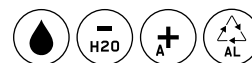
[XLUC] MA65L • 280
 [COLOR] MA65C • 335
 [GOLD] MA65G • 518

*other colors and finishes on page / autres couleurs et finitions à la page
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 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página

Flaps

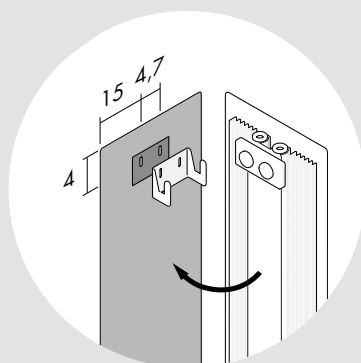
DESIGN VICTOR VASILEV



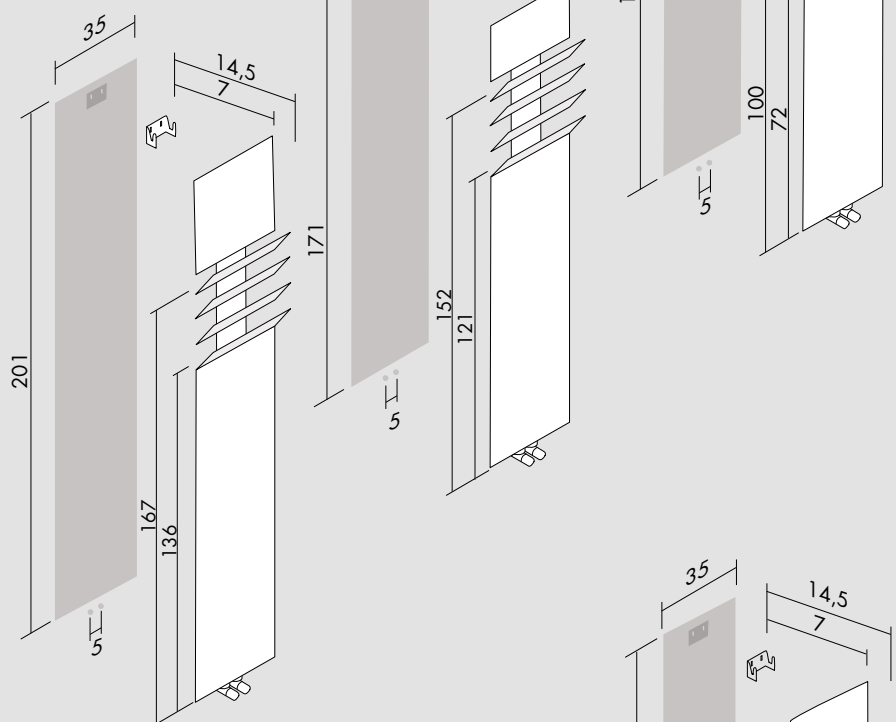
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.277
Watt Δt 40° = Watt Δt 50° x 0.741
Watt Δt 30° = Watt Δt 50° x 0.504
Watt Δt 20° = Watt Δt 50° x 0.292

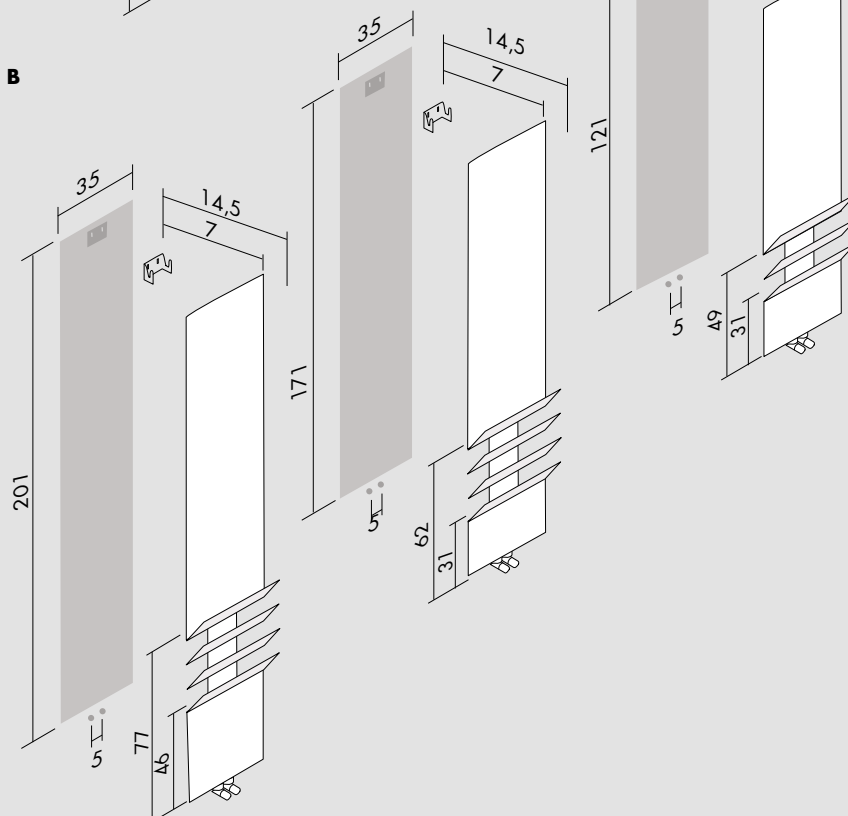
p max = 6.5 bar

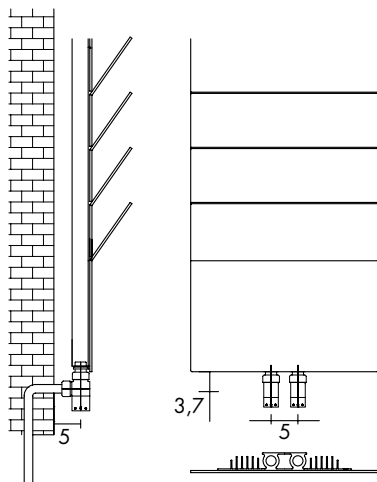


Flaps A

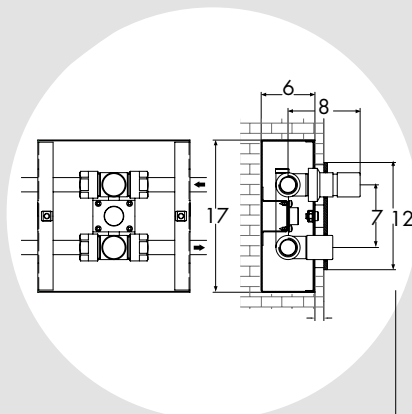
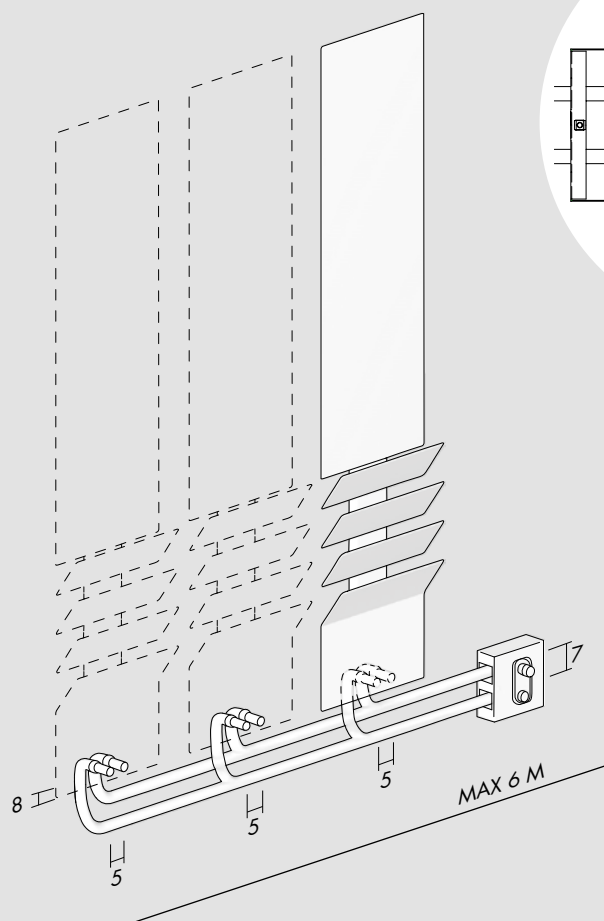


Flaps B



[F]Standard connection / Raccord standard
Standard Anschluss / Conexión estándar**[H] + • 27**

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar**[CROM] E12VIR • 213****Flaps A**

H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
121.0	35.0	5.0	FPA121001_	0.8	218	432	1 001	1 151
171.0	35.0	5.0	FPA171001_	1.2	290	575	1 183	1 360
201.0	35.0	5.0	FPA201001_	1.4	353	701	1 249	1 436

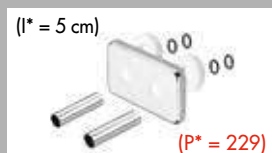
Flaps B

H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
121.0	35.0	5.0	FPB121001_	0.8	218	432	1 001	1 151
171.0	35.0	5.0	FPB171001_	1.2	290	575	1 183	1 360
201.0	35.0	5.0	FPB201001_	1.4	353	701	1 249	1 436

[BASIC]

BCOR

NEOP

OptionalReverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa**[CROM] E12RVR • 120**Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático**[CROM] TTR • 69**Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo**[CROM] C5R • 73**Towel hooks
Patère
Crochet das Bugel
Percha**[CROM] AFTR • 94**
[COLOR] AFTC • 112
[GOLD] AFTG • 173*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Li* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

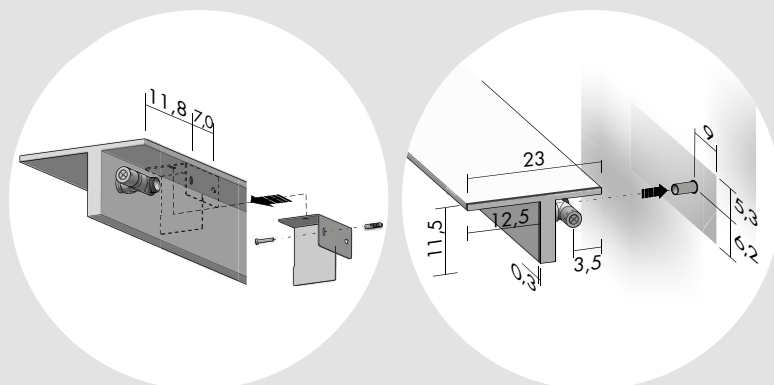
P* = page / page / Seite / página



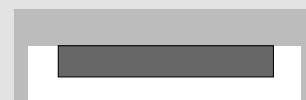
$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.245$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.765$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.541$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.332$

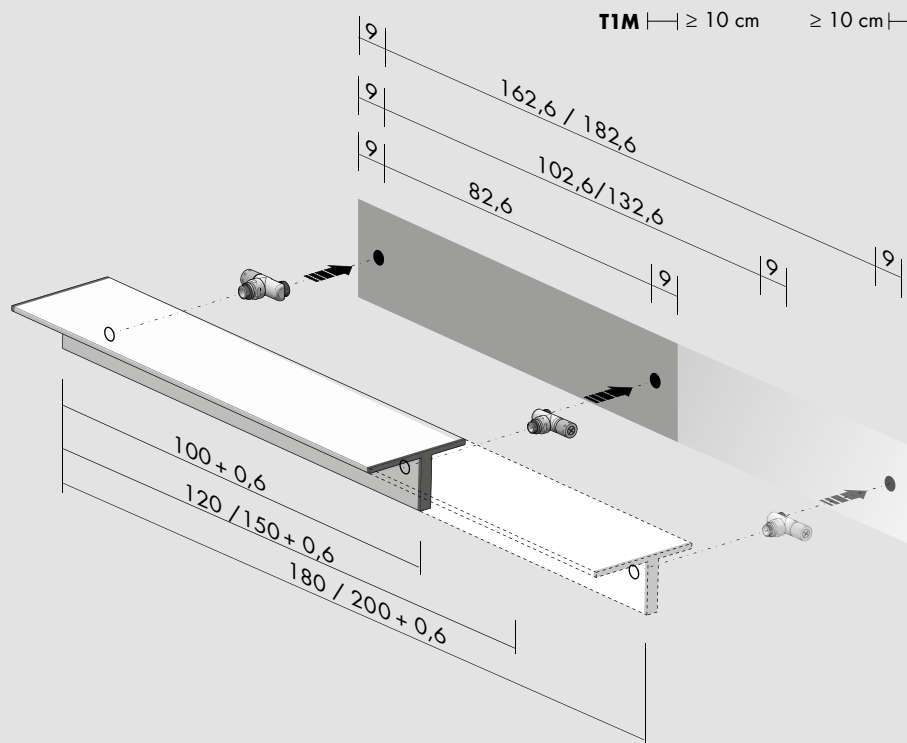
$p_{max} = 6.5 \text{ bar}$



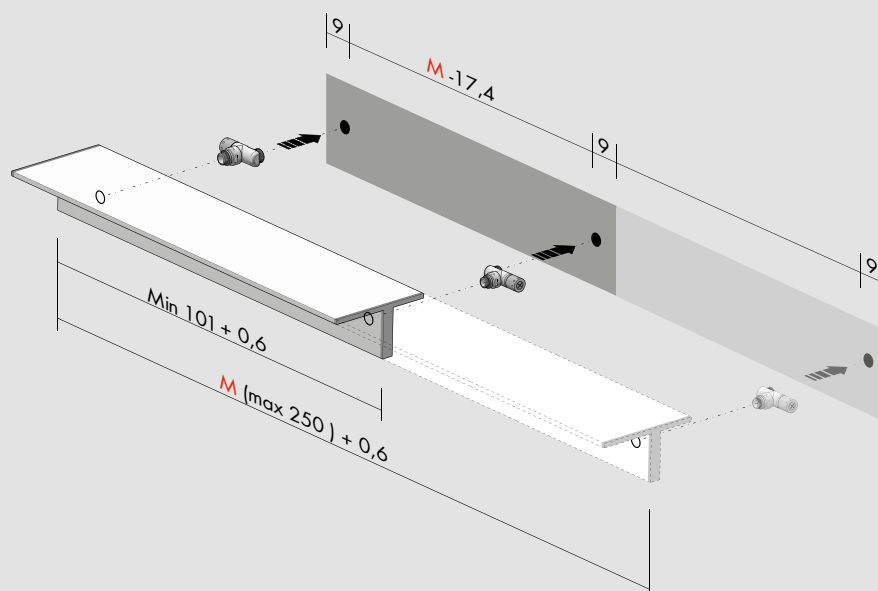
Minimum distance per side recommended for installation: 10 cm
 Distance minimale conseillée pour chaque côté pour l'installation: 10 cm
 Der für den Einbau empfohlene Mindestseitenabstand beträgt: 10 cm
 Distancia mínima por lado aconsejada para la instalación: 10 cm



TiM | $\geq 10 \text{ cm}$ | $\geq 10 \text{ cm}$ |



Tailoring / Sur mesure / Nach maß / A medida



Serie T : [T1M]

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
11.5	100.6	82.6	T1M100001_	0.3	138	256	824	948
11.5	120.6	102.6	T1M120001_	0.3	166	307	903	1 038
11.5	150.6	132.6	T1M150001_	0.4	208	384	933	1 073
11.5	180.6	162.6	T1M180001_	0.5	248	461	993	1 142
11.5	200.6	182.6	T1M200001_	0.6	277	512	1 046	1 203

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt/cm Δt 30°	watt/cm Δt 50°	• [BASIC]	• [COLOR]
DA 101 A 119	T1M(M)_	1.38	2.56	1 349	1 551
DA 121 A 149	T1M(M)_	1.38	2.56	1 349	1 551
DA 151 A 179	T1M(M)_	1.38	2.56	1 464	1 684
DA 181 A 199	T1M(M)_	1.38	2.56	1 464	1 684
DA 201 A 250	T1M(M)_	1.38	2.56	1 608	1 849

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

[BASIC]

BCOR

NEOP

Included



(P* = 233)

"S" Valve
Vanne "S"
"S" Ventil
Válvula "S"

[BIAN] **E38SB**
[CROM] **E38SR**

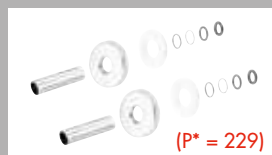
Optional



(P* = 234)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



(P* = 229)

$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24$ mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
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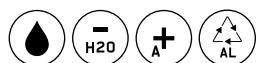
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

P* = page / page / Seite / página

Serie T : [TiP]

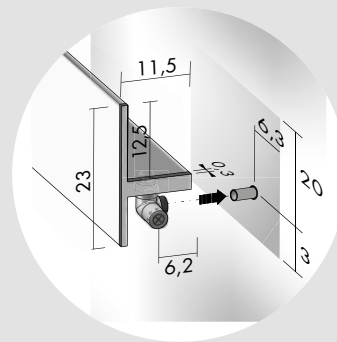
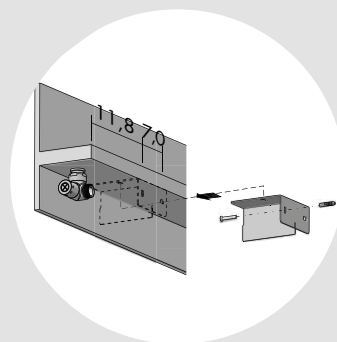
DESIGN MATTEO THUN & ANTONIO RODRIGUEZ



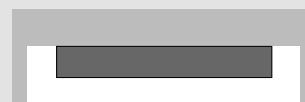
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.245
Watt Δt 40° = Watt Δt 50° x 0.765
Watt Δt 30° = Watt Δt 50° x 0.541
Watt Δt 20° = Watt Δt 50° x 0.332

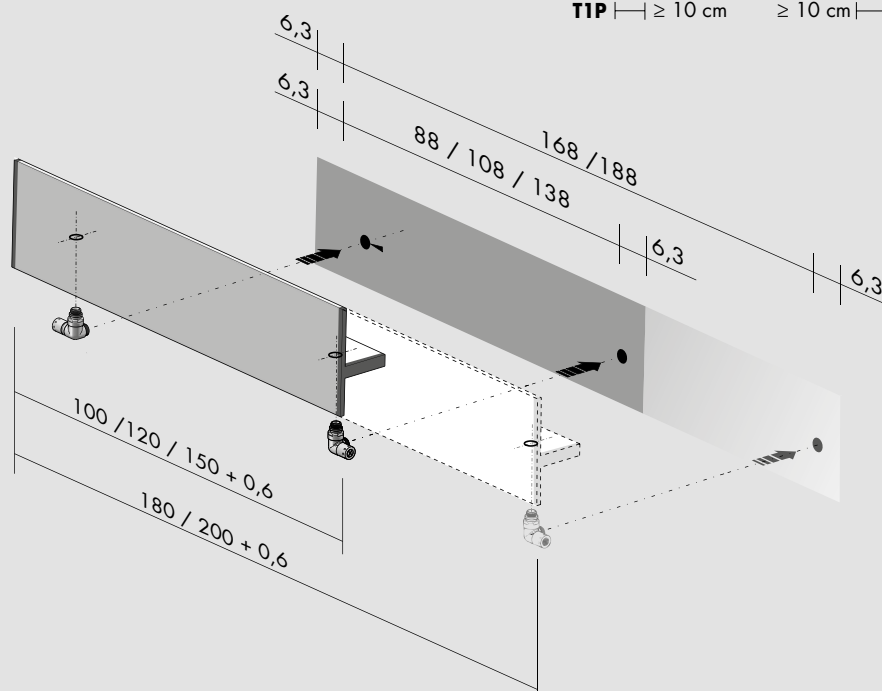
p max = 6.5 bar



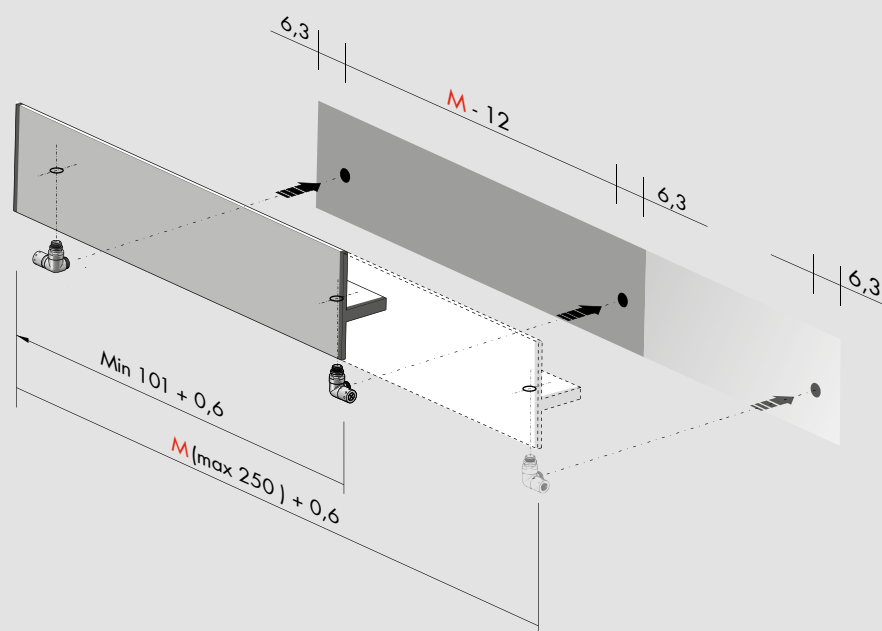
Minimum distance per side recommended for installation: 10 cm
Distance minimale conseillée pour chaque côté pour l'installation: 10 cm
Der für den Einbau empfohlene Mindestseitenabstand beträgt: 10 cm
Distancia mínima por lado aconsejada para la instalación: 10 cm



TiP | ≥ 10 cm | ≥ 10 cm |



Tailoring / Sur mesure / Nach maß / A medida



Serie T : [T1P]

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
23.0	100.6	88.0	T1P100001_	0.3	138	256	824	948
23.0	120.6	108.0	T1P120001_	0.3	166	307	903	1 038
23.0	150.6	138.0	T1P150001_	0.4	208	384	933	1 073
23.0	180.6	168.0	T1P180001_	0.5	248	461	993	1 142
23.0	200.6	188.0	T1P200001_	0.6	277	512	1 046	1 203

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt/cm Δt 30°	watt/cm Δt 50°	• [BASIC]	• [COLOR]
DA 101 A 119	T1P(M)_	1.38	2.56	1 349	1 551
DA 121 A 149	T1P(M)_	1.38	2.56	1 349	1 551
DA 151 A 179	T1P(M)_	1.38	2.56	1 464	1 684
DA 181 A 199	T1P(M)_	1.38	2.56	1 464	1 684
DA 201 A 250	T1P(M)_	1.38	2.56	1 608	1 849

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

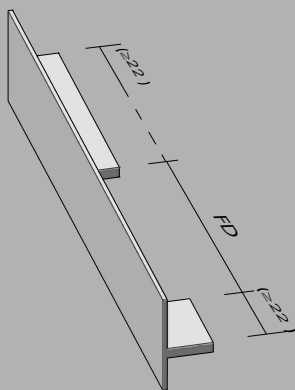
[BASIC]

BCOR

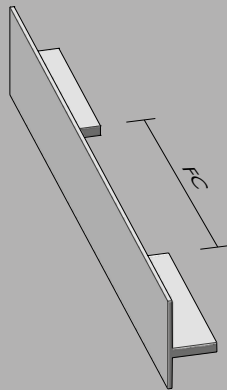
NEOP

Optional

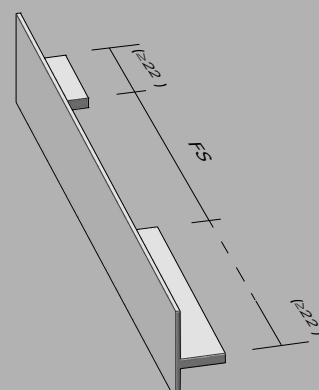
Towel rail slot / Fente porte-serviette / Spalt Handtuchhalter / Ranura toallero



FD standard (56 cm) • **205**
FDX 56 cm • **342**



FC standard (56 cm) • **205**
FCX 56 cm • **342**



FS standard (56 cm) • **205**
FSX 56 cm • **342**

Included



"Corner" Valve
 Vanne "Corner"
 "Corner" Ventil
 Válvula "Corner"

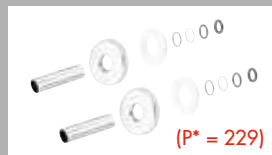
[BIAN] **E38CRB**
 [CROM] **E38CRR**

Optional



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo Lt* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

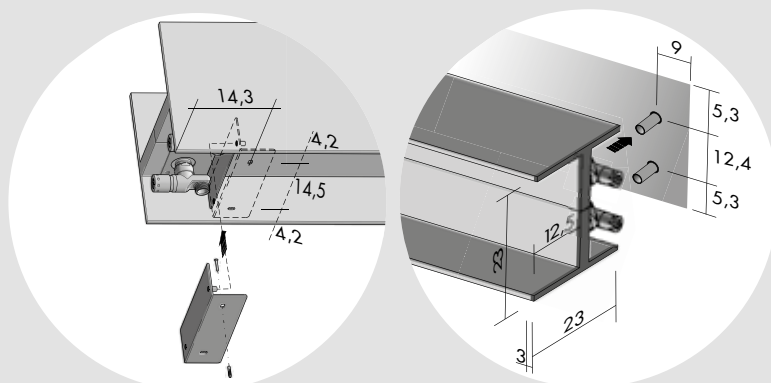
P* = page / page / Seite / página



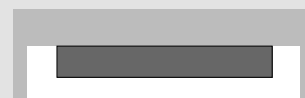
$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.245$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.765$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.541$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.332$

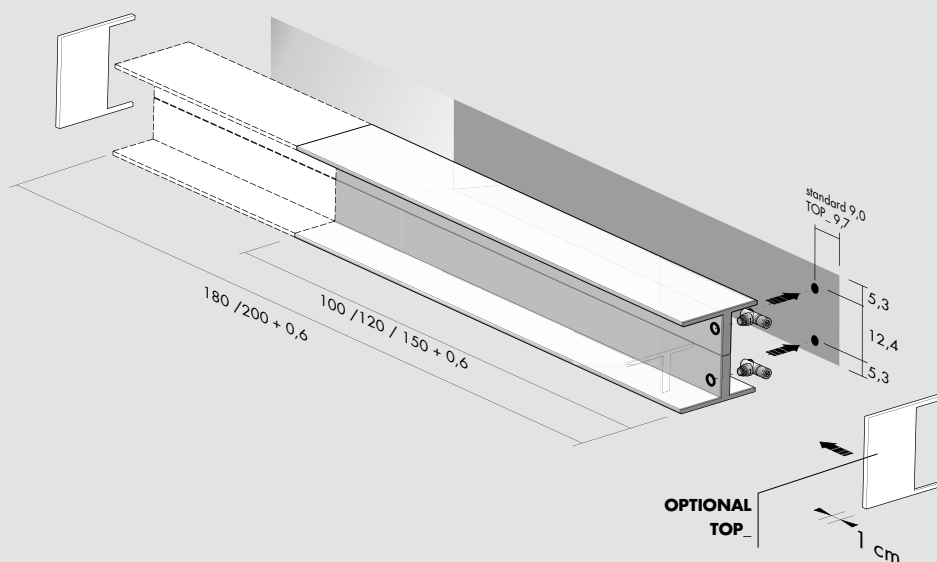
$p_{max} = 4.0 \text{ bar}$



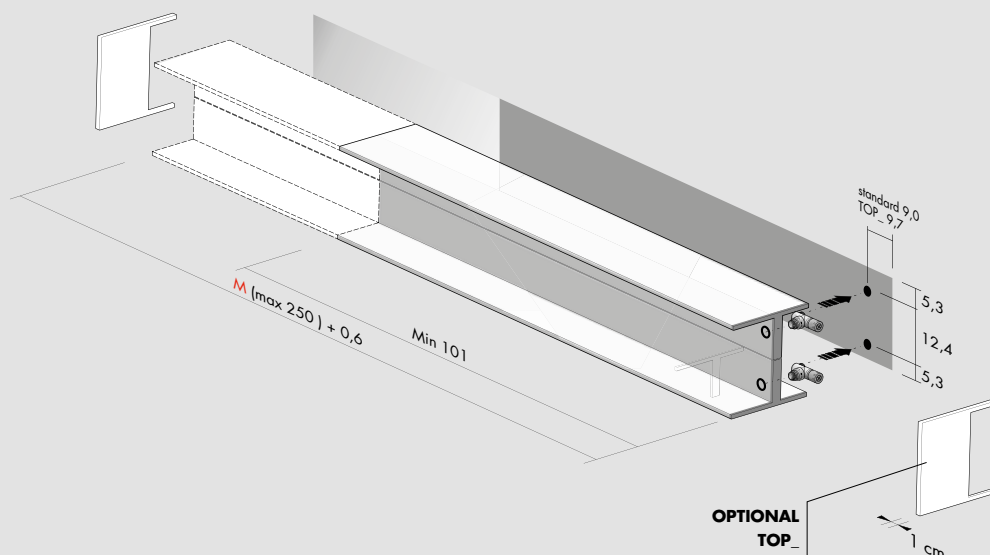
Minimum distance per side recommended for installation: 20 cm
 Distance minimale conseillée pour chaque côté pour l'installation: 20 cm
 Der für den Einbau empfohlene Mindestseitenabstand beträgt: 20 cm
 Distancia mínima por lado aconsejada para la instalación: 20 cm



T20 | $\geq 20 \text{ cm}$ | $\geq 20 \text{ cm}$ |



Tailoring / Sur mesure / Nach maß / A medida



Serie T : [T2O]

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
23.0	100.6	12.4	T2O100002	0.5	276	512	1 249	1 436
23.0	120.6	12.4	T2O120002	0.7	332	614	1 620	1 863
23.0	150.6	12.4	T2O150002	0.9	415	768	1 706	1 962
23.0	180.6	12.4	T2O180002	1.0	497	922	1 836	2 111
23.0	200.6	12.4	T2O200002	1.1	554	1 024	1 966	2 261

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt/cm Δt 30°	watt/cm Δt 50°	• [BASIC]	• [COLOR]
DA 101 A 119	T2O(M)	2.76	5.12	2 539	2 920
DA 121 A 149	T2O(M)	2.76	5.12	2 539	2 920
DA 151 A 179	T2O(M)	2.76	5.12	2 797	3 217
DA 181 A 199	T2O(M)	2.76	5.12	2 797	3 217
DA 201 A 250	T2O(M)	2.76	5.12	3 084	3 547

[BASIC]

BCOR

NEOP

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

Included

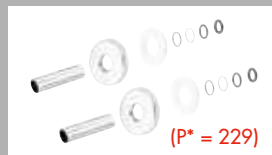


"S" Valve
Vanne "S"
"S" Ventil
Válvula "S"
[BIAN] **E38SB**
[CROM] **E38SR**

Optional

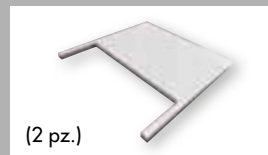


Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

16 mm < $\varnothing$ < 24 mm
[CROM] **CWR • 73**



Optional terminal (2)
Terminal en option (2)
Optionaler Endheizkörper (2)
Terminal Optional (2)
[B] **TOPB • 286**
[T] **TOPT • 316**
[S] **TOPS • 344**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

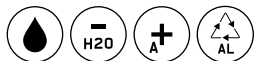
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

P* = page / page / Seite / página

Serie T : [T2V]

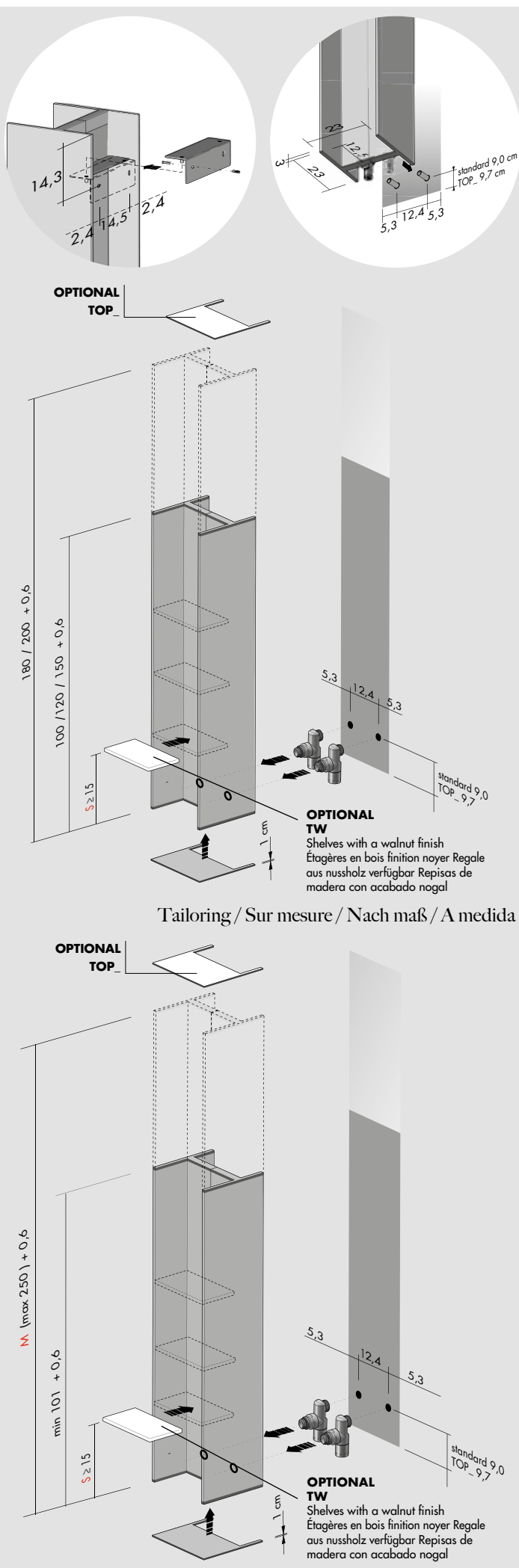
DESIGN MATTEO THUN & ANTONIO RODRIGUEZ



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.259
Watt Δt 40° = Watt Δt 50° x 0.754
Watt Δt 30° = Watt Δt 50° x 0.524
Watt Δt 20° = Watt Δt 50° x 0.314

p max = 4.0 bar



Output / Puissance
Heizleistung / Potencia máxima

H cm	watt Δt 50°	H cm	watt Δt 50°
100	512	179	868
101	517	180	872
102	521	181	876
103	526	182	881
104	530	183	885
105	535	184	890
106	539	185	894
107	544	186	899
108	549	187	903
109	553	188	908
110	558	189	912
111	562	190	917
112	567	191	921
113	571	192	925
114	576	193	930
115	580	194	934
116	585	195	939
117	589	196	943
118	594	197	948
119	596	198	952
120	602	199	957
121	608	200	961
122	612	201	966
123	617	202	970
124	621	203	974
125	626	204	979
126	630	205	983
127	635	206	988
128	639	207	992
129	644	208	997
130	648	209	1 001
131	653	210	1 006
132	657	211	1 010
133	662	212	1 014
134	666	213	1 019
135	671	214	1 023
136	675	215	1 028
137	680	216	1 032
138	684	217	1 037
139	689	218	1 041
140	693	219	1 046
141	698	220	1 050
142	702	221	1 055
143	707	222	1 059
144	711	223	1 063
145	716	224	1 068
146	720	225	1 072
147	725	226	1 077
148	729	227	1 081
149	734	228	1 086
150	738	229	1 090
151	742	230	1 095
152	747	231	1 099
153	751	232	1 104
154	756	233	1 108
155	760	234	1 112
156	765	235	1 117
157	769	236	1 121
158	774	237	1 126
159	778	238	1 130
160	783	239	1 135
161	787	240	1 139
162	792	241	1 144
163	796	242	1 148
164	801	243	1 153
165	805	244	1 157
166	810	245	1 162
167	814	246	1 166
168	818	247	1 170
169	823	248	1 175
170	827	249	1 179
171	832	250	1 184
172	836		
173	841		
174	845		
175	850		
176	854		
177	859		
178	863		

Serie T : [T2V]

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
100.6	23.0	12.4	T2V100002	0.5	268	512	1 249	1 436
120.6	23.0	12.4	T2V120002	0.7	316	603	1 620	1 863
150.6	23.0	12.4	T2V150002	0.9	387	738	1 706	1 962
180.6	23.0	12.4	T2V180002	1.0	457	872	1 836	2 111
200.6	23.0	12.4	T2V200002	1.1	504	961	1 966	2 261

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt/cm Δt 50°	• [BASIC]	• [COLOR]
DA 101 A 119	T2V(M)	P* 60	2 539	2 920
DA 121 A 149	T2V(M)	P* 60	2 539	2 920
DA 151 A 179	T2V(M)	P* 60	2 797	3 217
DA 181 A 199	T2V(M)	P* 60	2 797	3 217
DA 201 A 250	T2V(M)	P* 60	3 084	3 547

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

To order shelves, specify the number of shelves (N) and the distance between them (S). The centre distance must be even and "greater than or equal to" 15 cm from the base.

Pour commander les étagères, veuillez spécifier le numéro d'étagères (N) et l'écartement entre les étagères (S) qui devra être régulier et «supérieur ou égal» à 15 cm en partant du bas.

Bei der Bestellung der Regale bitte die Anzahl der Regale (N) und den Abstand (S) zwischen denselben anführen; dieser muss einheitlich sein und, von unten ausgehend, mindestens 15 cm betragen.

Para pedir las repisas especificar el número de repisas (N) y la distancia entre ellas (S), que tendrá que ser regular y "mayor o igual" a 15 cm desde abajo.

Bathrobe hook is available for the T2V version. This hook can be ordered as an accessory following installation of the radiator. For the version with optional terminals (TOP_) the bathrobe holder must be ordered together with the radiator.

Dans la version T2V, il existe un crochet porte-peignoir qui peut être commandé en tant qu'accessoire, même après l'installation du radiateur. Dans les versions où les terminaux sont en option (TOP_), le crochet porte-peignoir doit être commandé en même temps que le radiateur.

In der Version T2V ist ein Bademantelhaken erhältlich, der als Zubehör auch nach dem Einbau des Heizkörpers bestellt werden kann. In der Version mit den optionalen Endheizkörpern (TOP_) muss der Bademantelhaken zusammen mit dem Heizkörper bestellt werden.

En la versión T2V se encuentra disponible un gancho perchero para albornoces, que se puede pedir como accesorio incluso sucesivamente a la instalación del radiador. En las versiones con los terminales opcionales (TOP_), el gancho perchero para albornoces se tiene que pedir de forma contemporánea con el radiador.

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

[BASIC]

BCOR

NEOP

Included



(P* = 233)

"S" Valve
Vanne "S"
"S" Ventil
Válvula "S"

[BIAN] **E38SB**
[CROM] **E38SR**

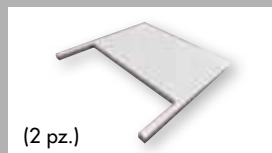
Optional



(P* = 234)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



(2 pz.)

Optional terminal (2)
Terminal en option (2)
Optionaler Endheizkörper (2)
Terminal Optional (2)

[B] **TOPB • 286**
[T] **TOPT • 316**
[S] **TOPS • 344**



(1 pz.)

Shelves with a walnut finish
Étagères en bois finition noyer
Regale aus nussholz verfügbar
Repisas de madera con acabado nogal

[WOOD] **TW • 94**



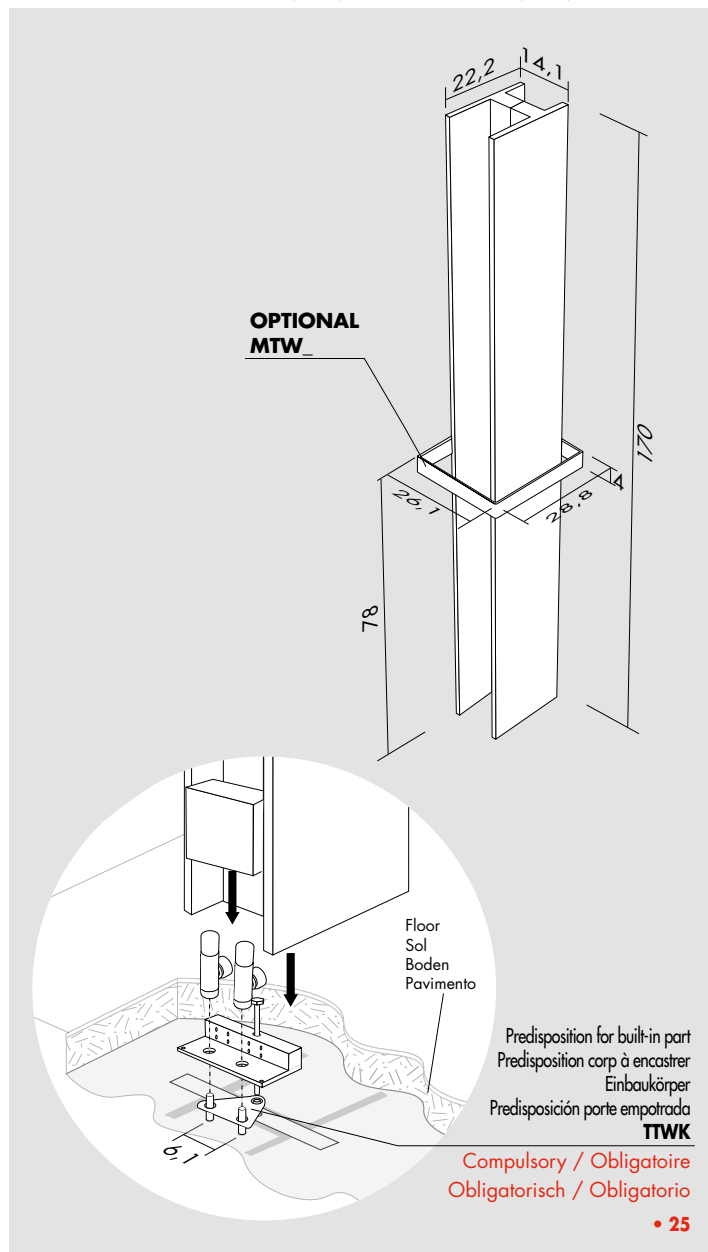
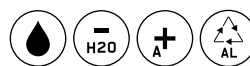
Towel hooks
Patère
Crochet das Bugel
Percha

[CROM] **ASTR • 94**
[COLOR] **ASTC • 112**
[GOLD] **ASTG • 173**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

[illegible]



Kcal= Watt x 0.860
BTU= Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.259
Watt Δt 40° = Watt Δt 50° x 0.754
Watt Δt 30° = Watt Δt 50° x 0.524
Watt Δt 20° = Watt Δt 50° x 0.314

p max = 5.0 bar

T Tower

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]	TTWK
170.0	14.1	6.1	TTW170014	1.2	342	652	1 563	1 797	• 25

[BASIC]

BCOR NEOP

Included



Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[BIAN] **E12SQB**
[CROM] **E12SQR**



The valves cover will be provided the same colour as the radiator
Le cache vannes sera fourni de la même couleur que le radiateur
Die Ventilekappe wird mit der dieselben Farbe von Heizkörper angegeben
El cubre válvulas será del mismo color del radiador

Optional



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[INOX] **MTWX • 266**
[COLOR] **MTWC • 319**



Towel hooks
Patère
Crochet das Bugel
Percha

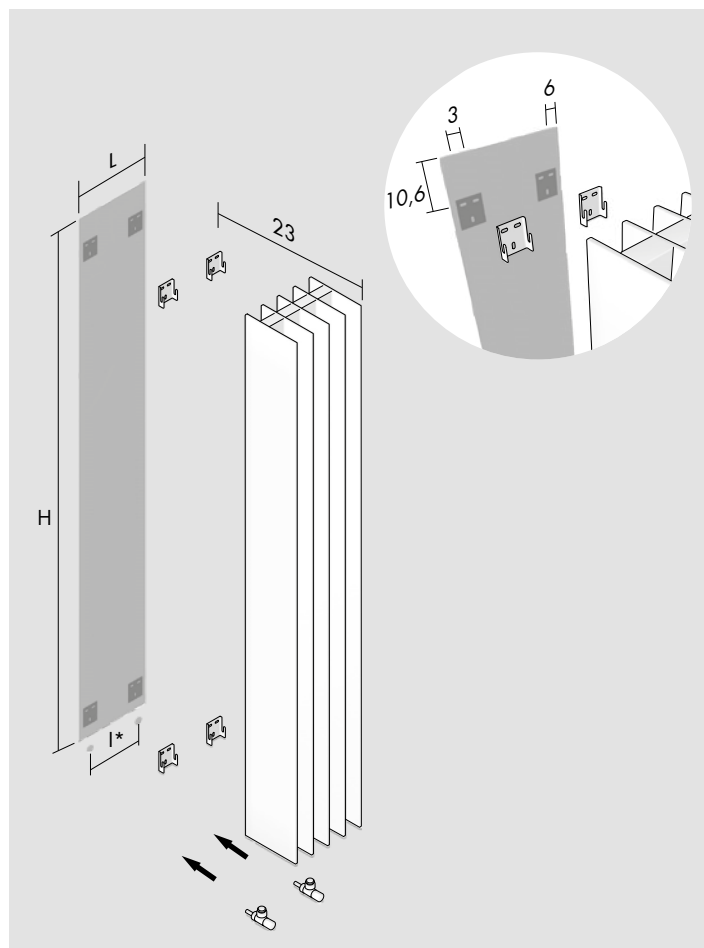
[INOX] **ATWX • 90**
[COLOR] **ATWC • 109**



$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

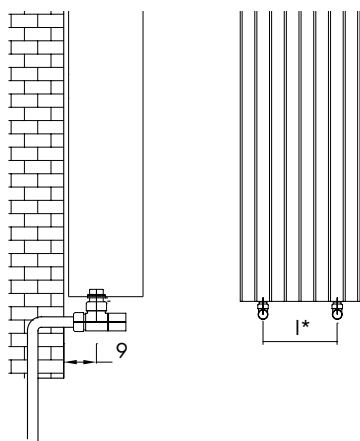
$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.259$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.754$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.524$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.314$

$p_{max} = 5.0 \text{ bar}$

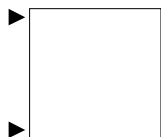


[F]

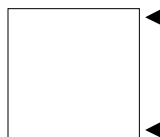
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[FS]

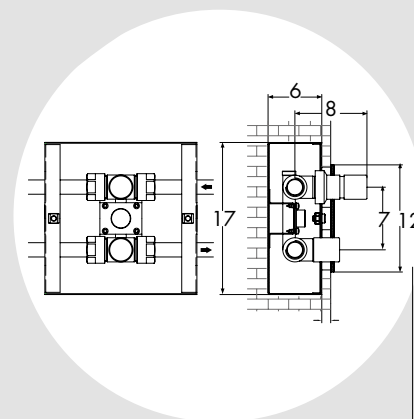
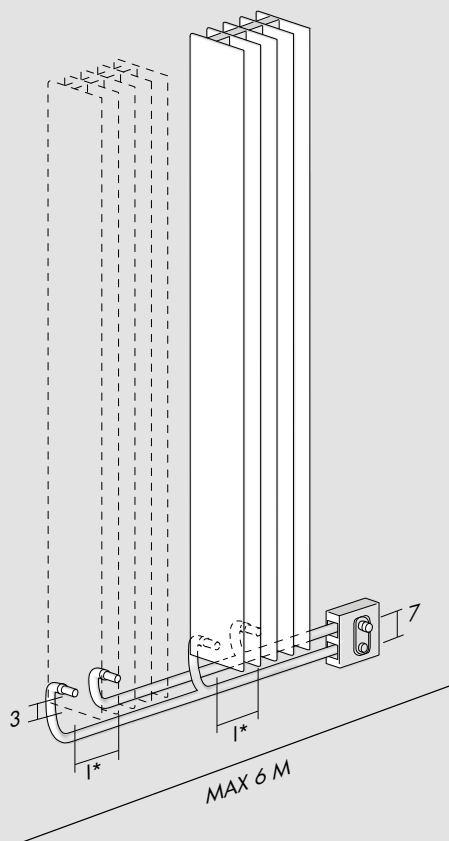


[FD]



[H] + • 27

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar
[CROM] E12VIR • 213



I^* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

TT v • [BASIC]

UNI EN 442

Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

No. el.	H L	I*	150	180	200
5	29.0	21.0	846	1 004	1 112
• >			2 045	2 196	2 294
6	36.0	28.0	1 073	1 273	1 410
• >			2 318	2 497	2 612
7	43.0	35.0	1 304	1 548	1 714
• >			2 590	2 797	2 936
8	50.0	42.0	1 540	1 827	2 023
• >			2 862	3 099	3 256
9	57.0	49.0	1 778	2 110	2 336
• >			3 133	3 399	3 576
10	64.0	56.0	2 019	2 396	
• >			3 407	3 700	
Lt*			0.54	0.62	0.68

[BASIC]

BCOR

NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

Standard connection on demand for replacement radiators with distance between pipes centres plate (PI*), aluminium (AL*) and cast iron (GH*).
Indicate whether the connection is to the right or left.

Raccordement standard sur demande pour le remplacement des radiateurs avec entraxe panneaux (PI*), aluminium (AL*) et en fonte (GH*).
Indiquez si le raccordement est à droite ou à gauche.

Standard Anschlüsse für Heizkörperwechsel, der Achsabstand von Platte (PI*), oder Aluminium (AL*), oder Gusseisen hat (GH*).
Spezifizieren Sie wenn Achsabstand links oder rechts ist.

Conexiones sobre pedido para la sustitución de radiadores con entre ejes plancha (PI*), aluminio (AL*) y hierro fundido (GH*).
Indicar si la conexión está a la derecha o izquierda.

Optional



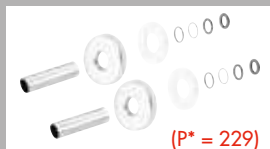
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **E125QR • 120**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

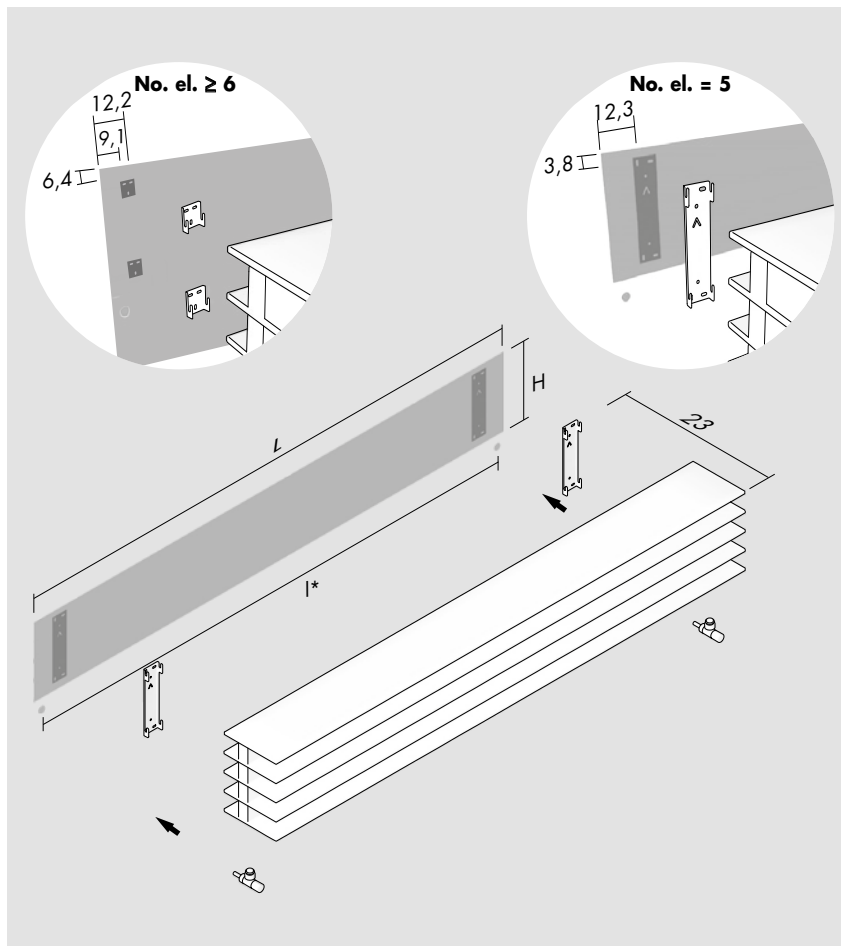
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

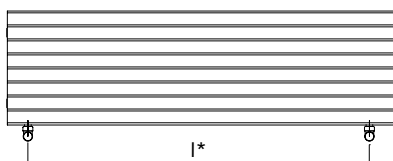
$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.245$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.765$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.541$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.332$

$p_{max} = 5.0 \text{ bar}$



[F]

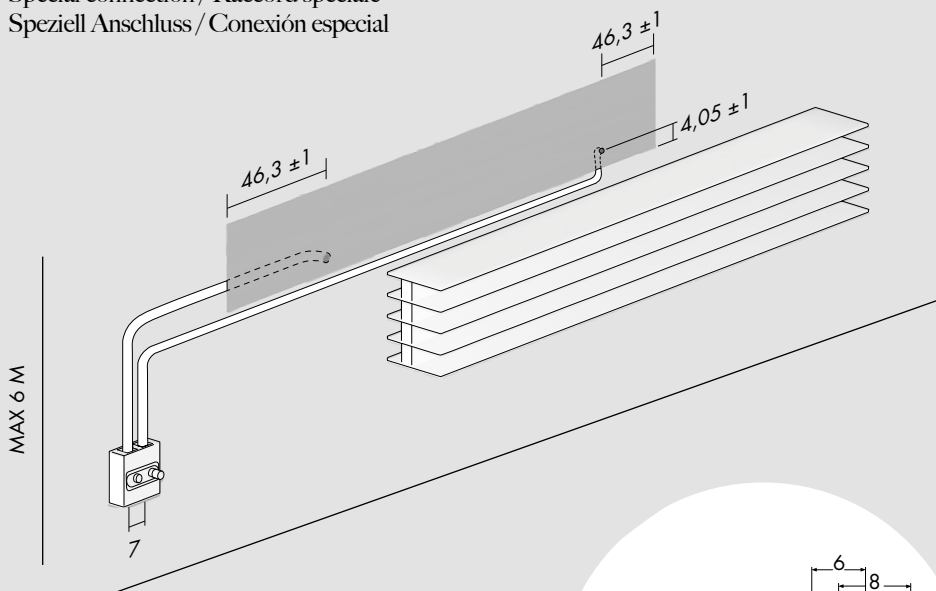
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial

+ • 27

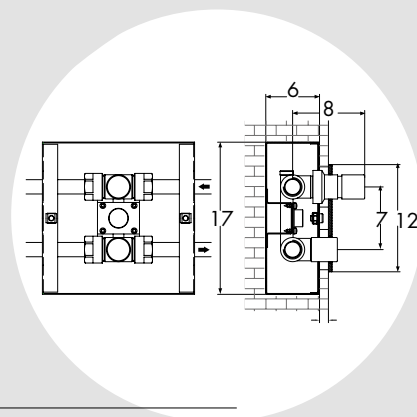


(P* = 234)



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar

[CROM] E12VIR • 213



TT • [BASIC]

UNI EN 442

Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

No. el.	H	L	150	180	200
5	29.0		728	874	978
• >			2 045	2 196	2 294
6	36.0		863	1 037	1 160
• >			2 318	2 497	2 612
7	43.0		993	1 194	1 335
• >			2 590	2 797	2 936
8	50.0		1 121	1 347	1 507
• >			2 862	3 099	3 256
9	57.0		1 247	1 498	1 676
• >			3 133	3 399	3 576
10	64.0		1 371	1 647	
• >			3 407	3 700	
I*			144 cm	174 cm	194 cm
[H]	special connection / raccord spéciale speziell Anschluss / conexión especial		58 cm	88 cm	108 cm
Lt*			0.54	0.62	0.68

[BASIC]

BCOR

NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

Optional



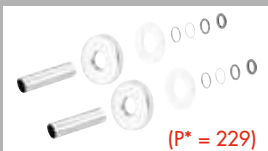
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **E125QR • 120**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



Ø ≤ 16 mm
[CROM] **CTR • 40**
16 mm < Ø < 24 mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
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Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



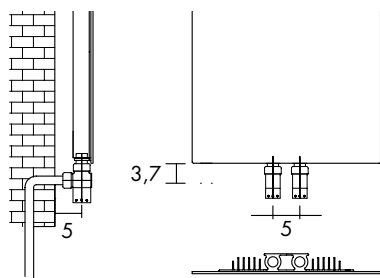
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.277
 Watt Δt 40° = Watt Δt 50° x 0.741
 Watt Δt 30° = Watt Δt 50° x 0.504
 Watt Δt 20° = Watt Δt 50° x 0.292

p max = 5.0 bar

[F]

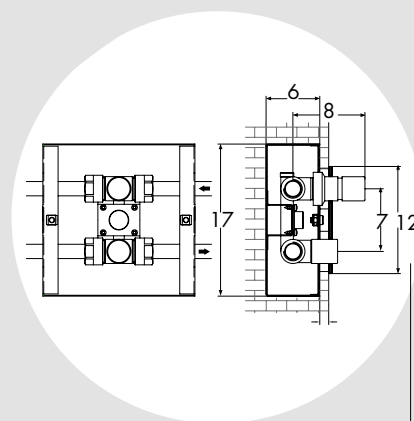
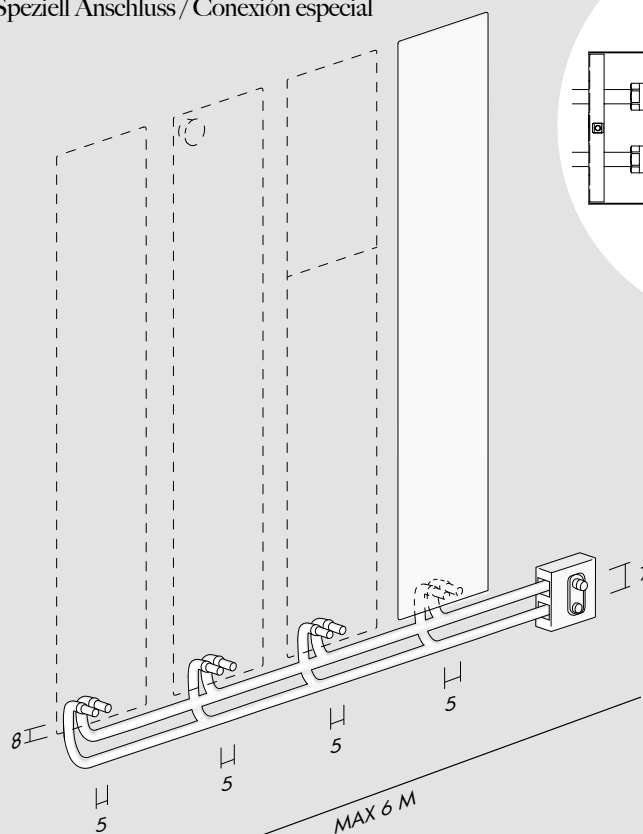
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

+ • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar

[CROM] E12VIR • 213

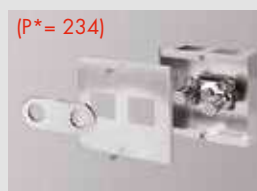


Tavola Liscia V

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
121.0	35.0	5.0	TVLV121035_	0.8	203	402	956	1 099
171.0	35.0	5.0	TVLV171035_	1.2	270	536	1 156	1 329
201.0	35.0	5.0	TVLV201035_	1.4	314	623	1 227	1 411

[BASIC]

BCOR

NEOP

Optional



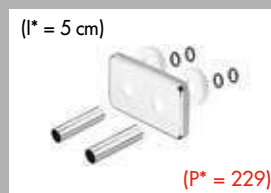
Reverse Valve
 Vanne reverse
 Reverse Ventil
 Válvula a escuadra inversa

[CROM] **E12RVR • 120**



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
 Kit couvre tuyau
 Rosetten
 Kit cubre tubo

[CROM] **C5R • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Towel hooks
 Patère
 Crochet das Bugel
 Percha

[CROM] **AFTR • 94**
 [COLOR] **AFTC • 112**
 [GOLD] **AFTG • 173**



Towel bar
 Porte-serviettes
 Handtuchhalter
 Porta toallas

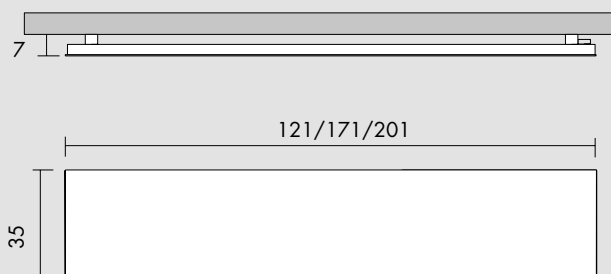
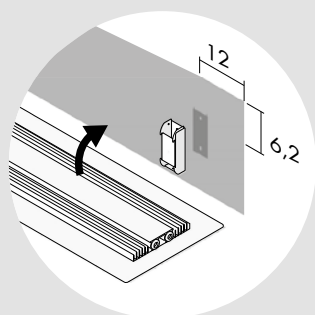
[CROM] **MTFR • 239**
 [COLOR] **MTFC • 286**
 [GOLD] **MTFG • 442**



$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

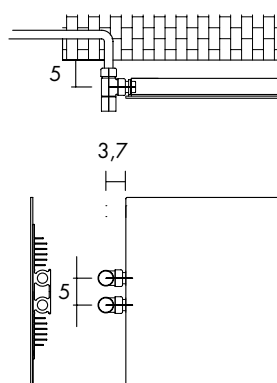
$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.277$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.741$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.504$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.292$

$p \text{ max} = 5.0 \text{ bar}$



[F]

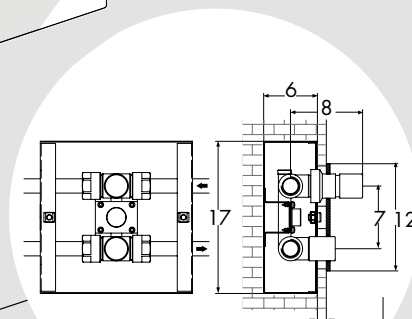
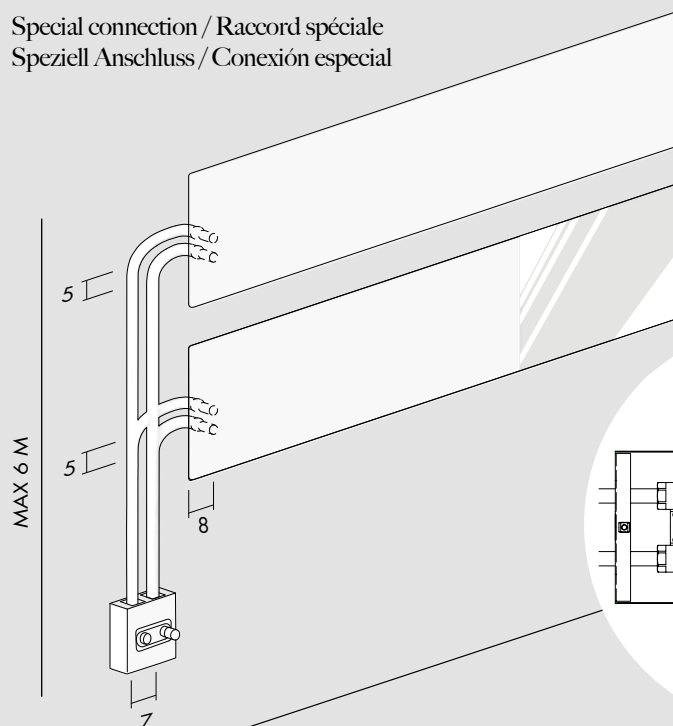
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

+ • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar

[CROM] **E12VIR • 213**

Tavola Liscia O

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
35.0	121.0	5.0	TVLO121035_	0.8	199	394	956	1 099
35.0	171.0	5.0	TVLO171035_	1.2	264	523	1 156	1 329
35.0	201.0	5.0	TVLO201035_	1.4	310	616	1 227	1 411

[BASIC]

BCOR

NEOP

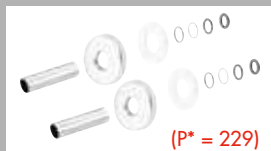
Optional



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **E12SQR • 120**



Towel hooks
Paire de patère
Crochet das Bugel
Percha
[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**
 $16 \text{ mm} < \varnothing < 24$ mm
[CROM] **CWR • 73**



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] **E12VIR • 213**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo **I*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



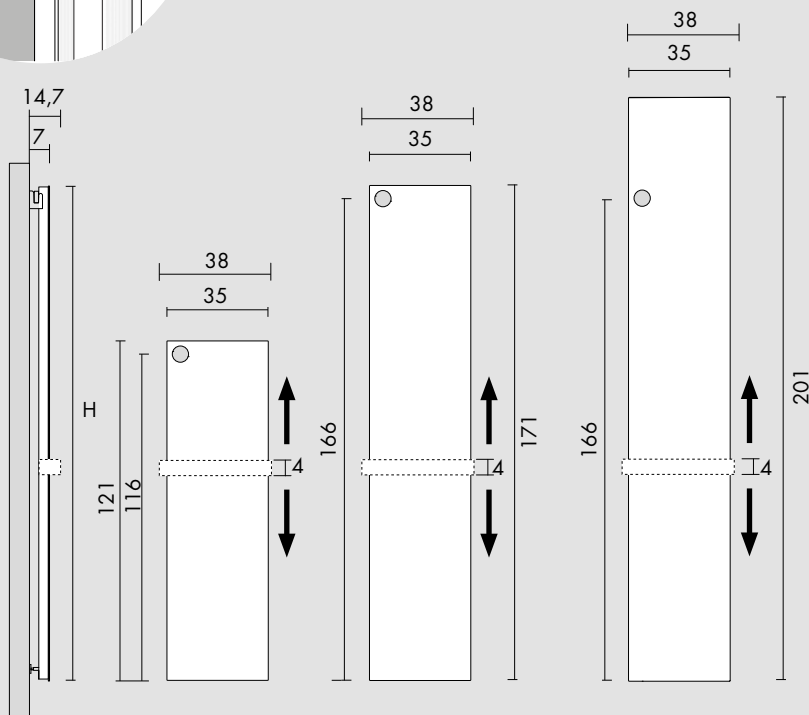
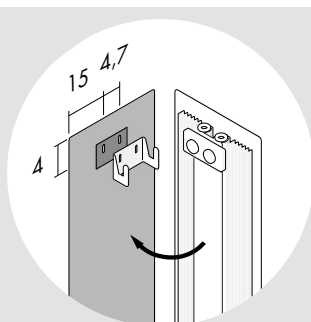
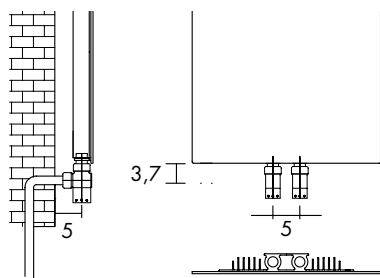
$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.277$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.741$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.504$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.292$

$p_{max} = 5.0 \text{ bar}$

[F]

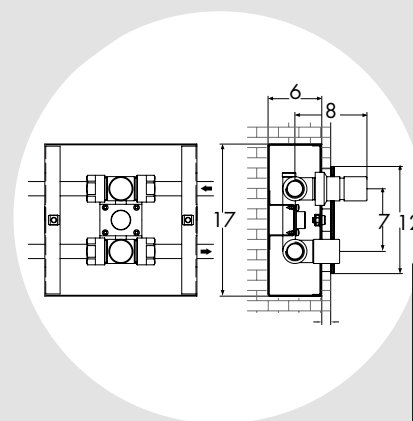
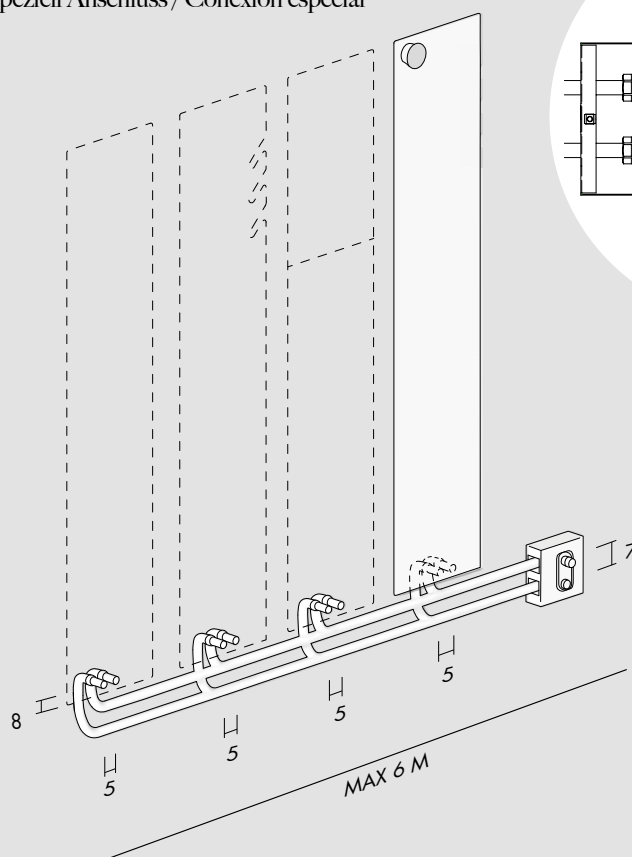
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

+ • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar
[CROM] E12VIR • 213

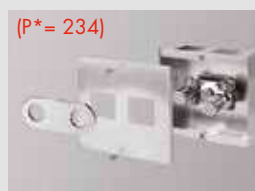


Tavola Porta Accappatoio

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
121.0	35.0	5.0	TVPV121035_	0.8	203	402	1 101	1 266
171.0	35.0	5.0	TVPV171035_	1.2	270	536	1 301	1 496
201.0	35.0	5.0	TVPV201035_	1.4	314	623	1 374	1 580

[BASIC]

BCOR

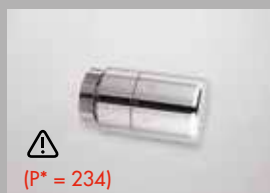
NEOP

Optional



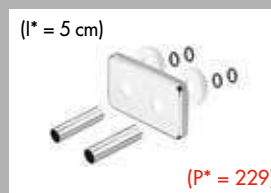
Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Towel hooks
Patère chrome
Crochet das Bugel
Percha

[CROM] INCLUDED
[COLOR] **STVC + • 159**
[GOLD] **STVG + • 246**

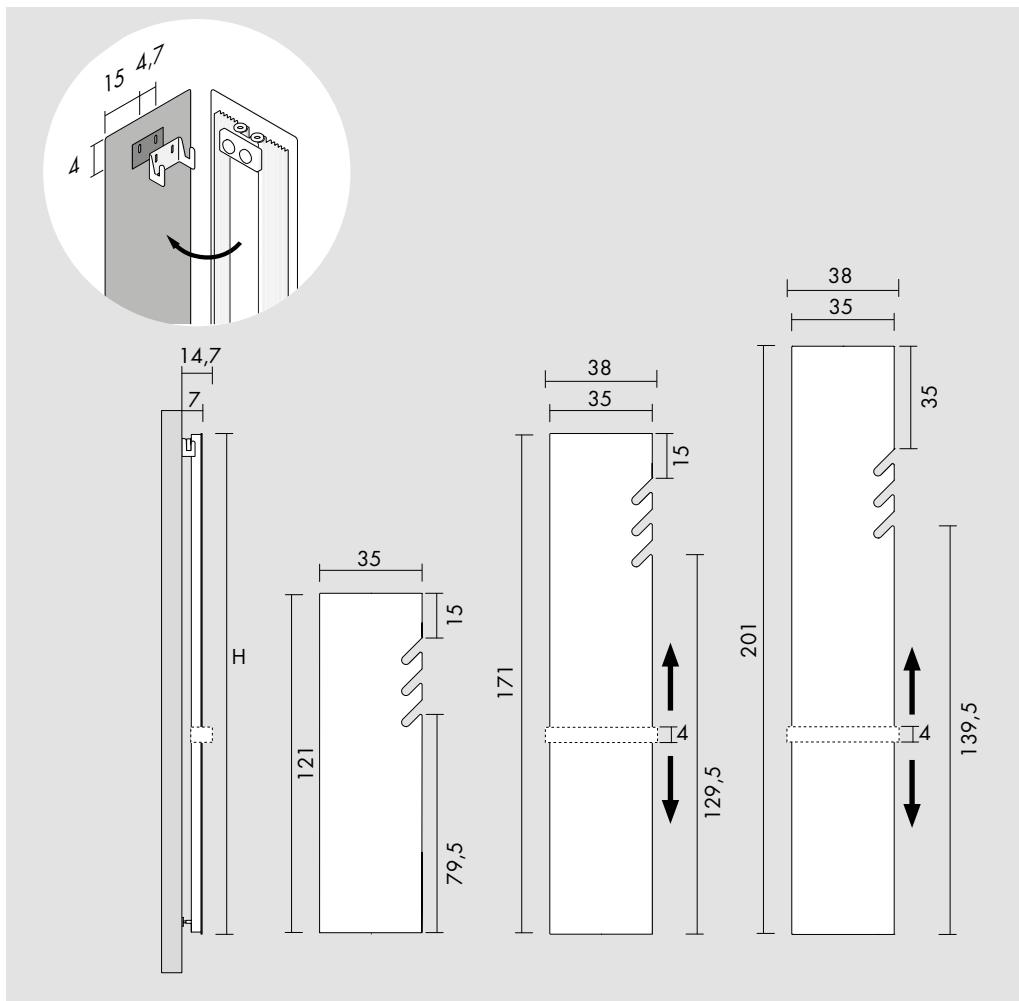


Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[CROM] **MTFR • 239**
[COLOR] **MTFC • 286**
[GOLD] **MTFG • 442**



[F]



[H] + • 27

[illegible]

Tavola 3 Spacchi

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
121.0	35.0	5.0	TV3V121035_	0.8	203	402	1 000	1 150
171.0	35.0	5.0	TV3V171035_	1.2	270	536	1 198	1 378
201.0	35.0	5.0	TV3V201035_	1.4	314	623	1 272	1 463

[BASIC]

BCOR

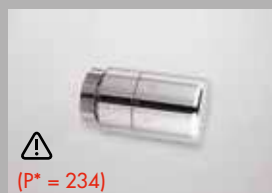
NEOP

Optional



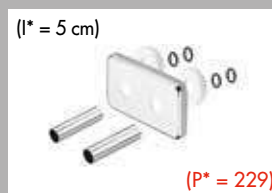
Reverse Valve
 Vanne reverse
 Reverse Ventil
 Válvula a escuadra inversa

[CROM] **E12RVR • 120**



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
 Kit couvre tuyau
 Rosetten
 Kit cubre tubo

[CROM] **C5R • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Towel hooks
 Patère
 Crochet des Bugel
 Percha

[CROM] **AFTR • 94**
 [COLOR] **AFTC • 112**
 [GOLD] **AFTG • 173**

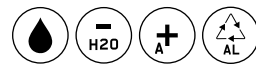


Towel bar
 Porte-serviettes
 Handtuchhalter
 Porta toallas

[CROM] **MTFR • 239**
 [COLOR] **MTFC • 286**
 [GOLD] **MTFG • 442**

Tavola Specchio V

DESIGN ANDREA CROSETTA



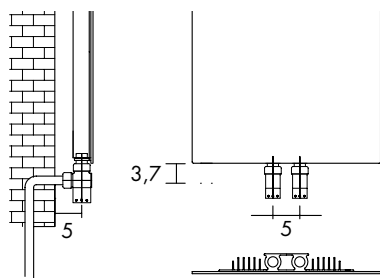
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.277
Watt Δt 40° = Watt Δt 50° x 0.741
Watt Δt 30° = Watt Δt 50° x 0.504
Watt Δt 20° = Watt Δt 50° x 0.292

p max = 5.0 bar

[F]

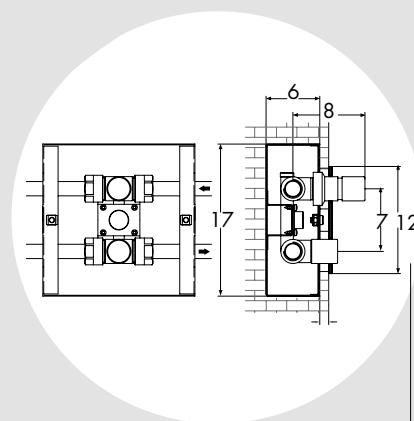
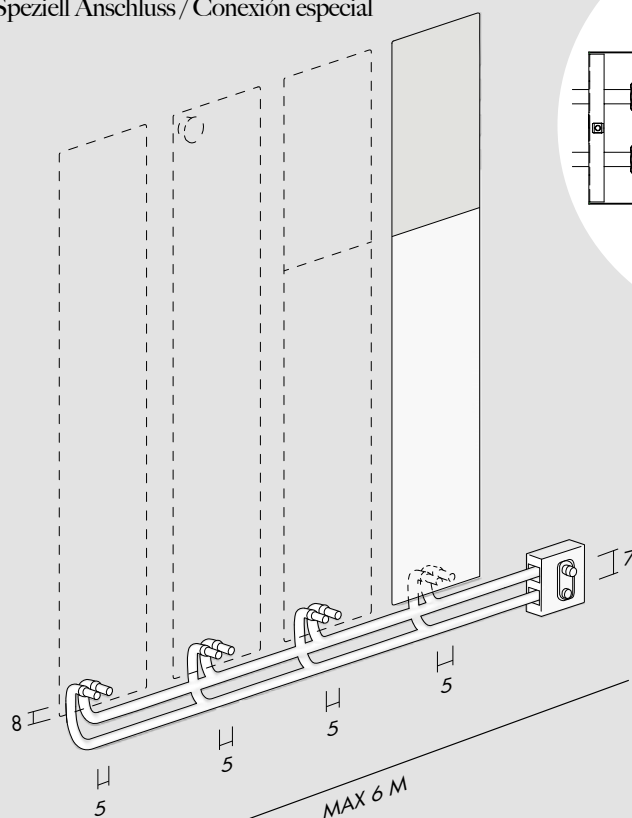
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

+ • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] E12VIR • 213

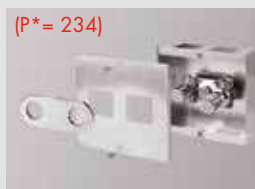


Tavola Specchio V

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
171.0	35.0	5.0	TVSV171035_	1.2	258	512	1 448	1 665
201.0	35.0	5.0	TVSV201035_	1.4	305	606	1 520	1 748

[BASIC]

BCOR

NEOP

Optional



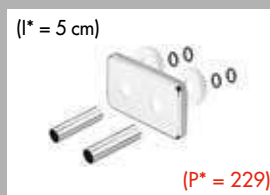
Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

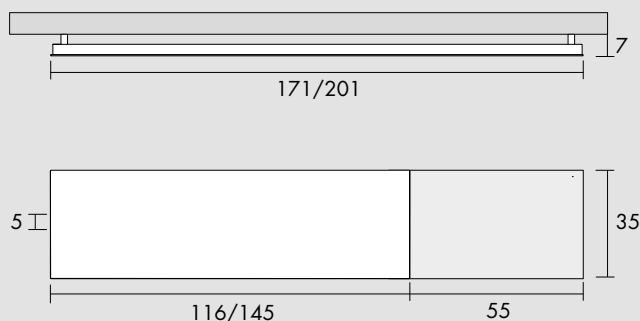
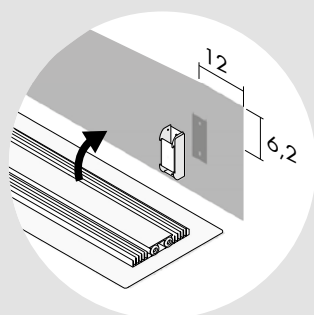
[CROM] **MTFR • 239**
 [COLOR] **MTFC • 286**
 [GOLD] **MTFG • 442**



$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

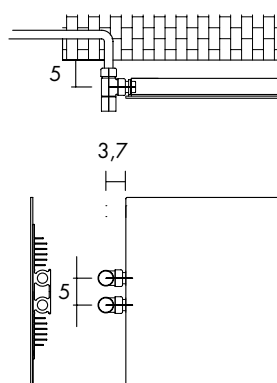
$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.277$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.741$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.504$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.292$

$p_{max} = 5.0 \text{ bar}$



[F]

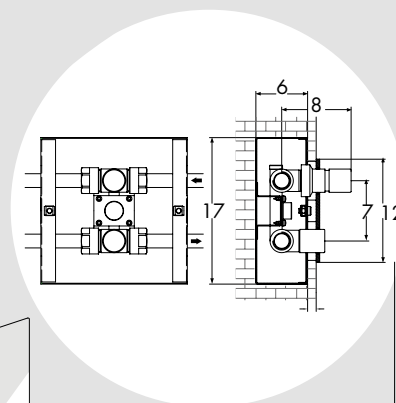
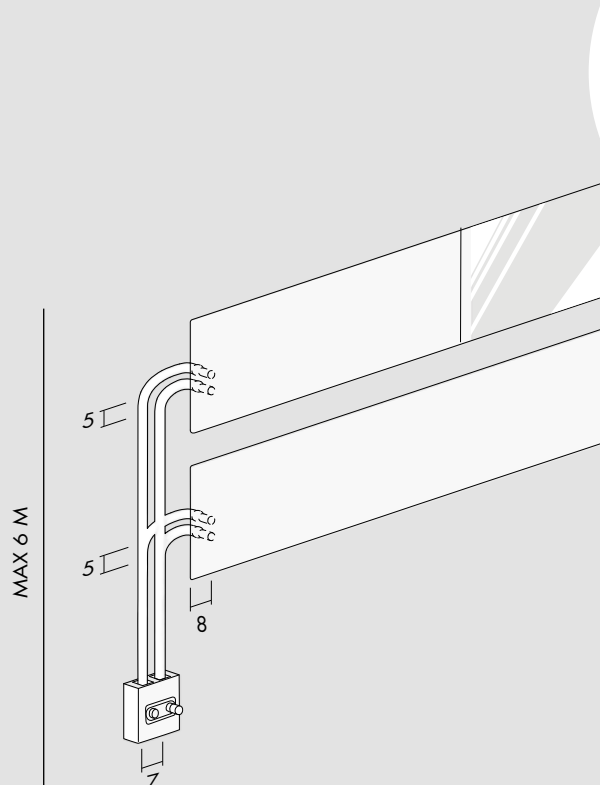
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

+ • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar

[CROM] E12VIR • 213

(P* = 234)

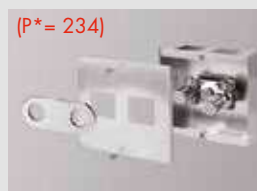


Tavola Specchio O

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
35.0	171.0	5.0	TVSO171035_	1.2	251	499	1 448	1 665
35.0	201.0	5.0	TVSO201035_	1.4	302	599	1 520	1 748

[BASIC]

BCOR

NEOP

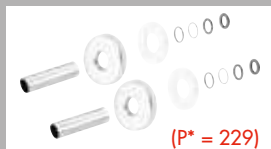
Optional



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático
 [CROM] **E12SQR • 120**



Towel hooks
 Paire de patère
 Crochet das Bugel
 Percha
 [CROM] **TTR • 69**



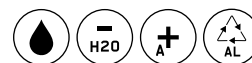
$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**
 $16 \text{ mm} < \varnothing < 24$ mm
 [CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo **I*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

Teso V

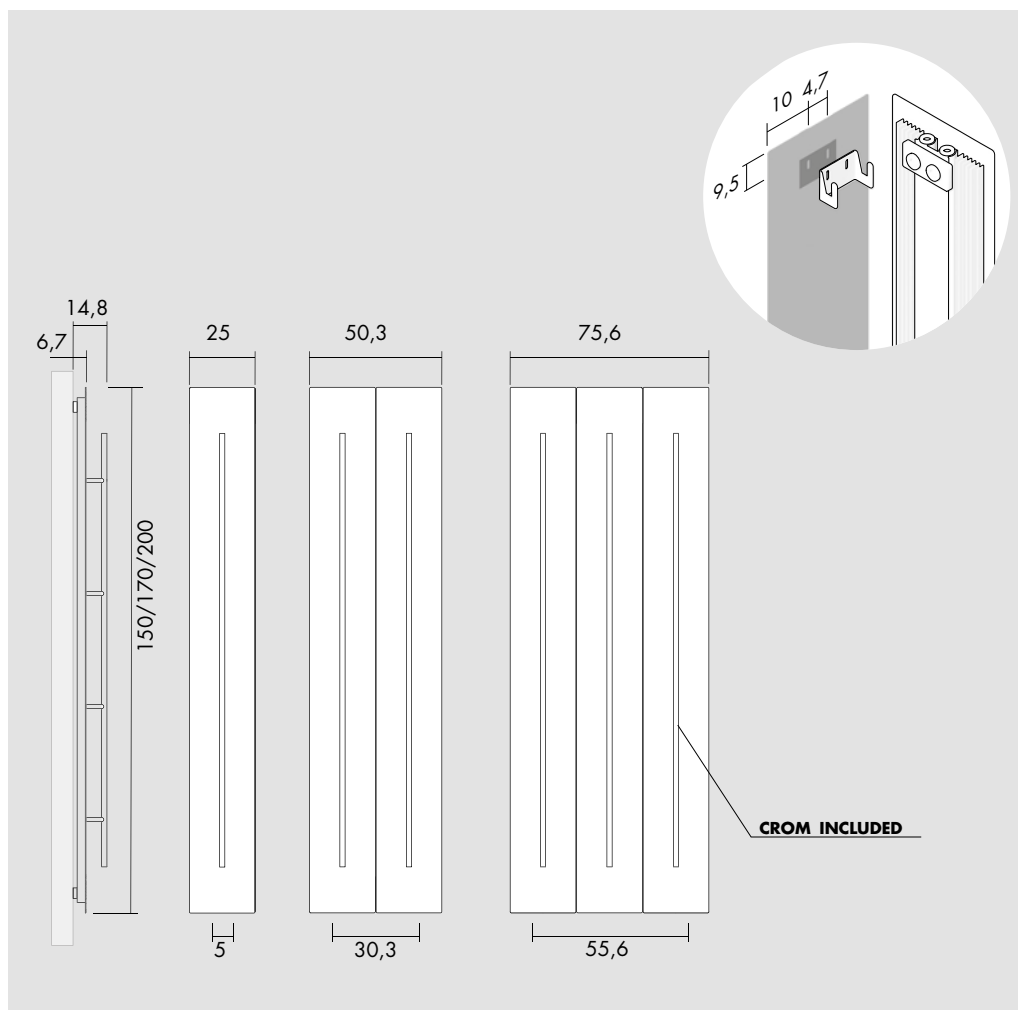
DESIGN DANTE O. BENINI & LUCA GONZO



Kcal = Watt x 0.860
BTU = Watt x 3.413

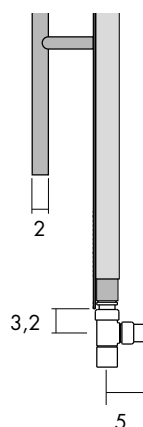
Watt Δt 60° = Watt Δt 50° x 1.286
Watt Δt 40° = Watt Δt 50° x 0.735
Watt Δt 30° = Watt Δt 50° x 0.495
Watt Δt 20° = Watt Δt 50° x 0.283

p max = 5.0 bar



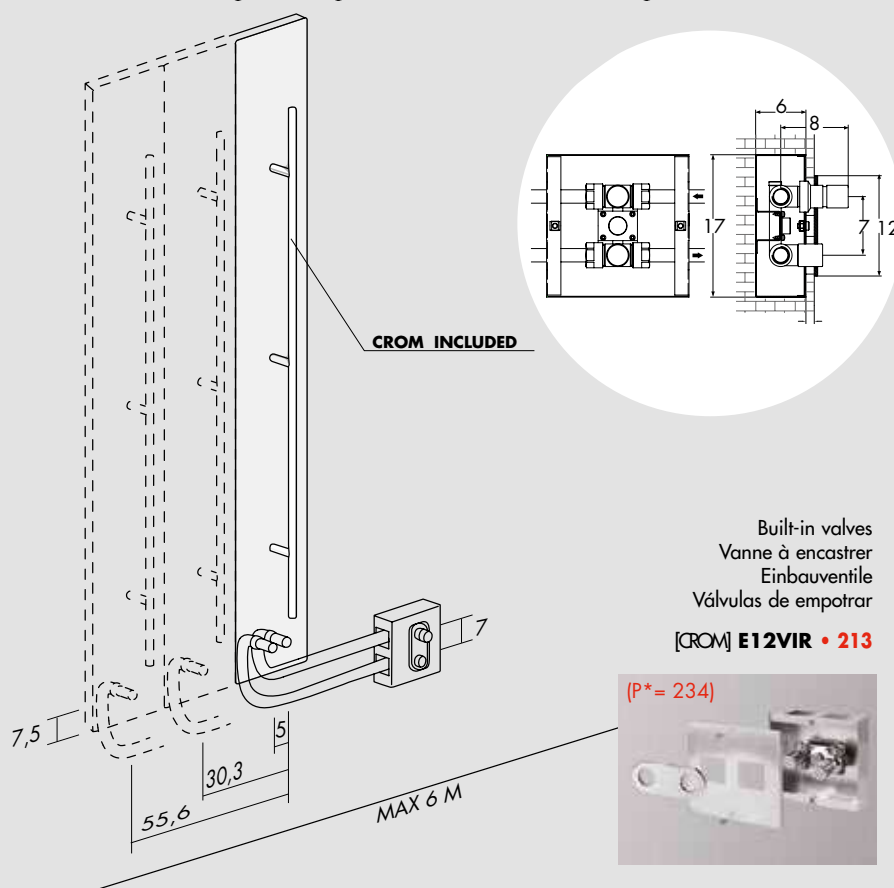
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H] + • 27

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Teso V

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
150.0	25.0	5.0	TSV150001	1.1	192	388	926	1 065
150.0	50.3	30.3	TSV150002	2.3	384	776	1 362	1 566
150.0	75.6	55.6	TSV150003	3.5	576	1 164	1 759	2 023
170.0	25.0	5.0	TSV170001	1.2	213	431	972	1 118
170.0	50.3	30.3	TSV170002	2.5	427	862	1 407	1 618
170.0	75.6	55.6	TSV170003	3.9	640	1 293	1 801	2 071
200.0	25.0	5.0	TSV200001	1.4	251	507	1 052	1 210
200.0	50.3	30.3	TSV200002	2.9	502	1 014	1 487	1 710
200.0	75.6	55.6	TSV200003	4.4	753	1 521	1 880	2 162

[BASIC]

BCOR

NEOP

Optional



(P* = 232)

Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

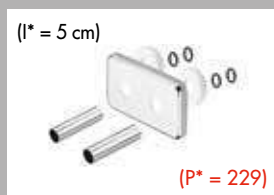
[CROM] **E12RVR • 120**



(P* = 234)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

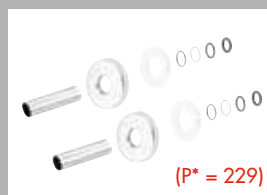


(I* = 5 cm)

(P* = 229)

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

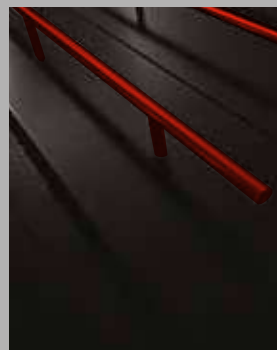


(P* = 229)

$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24$ mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

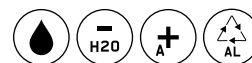
Teso 1
[CROM] INCLUDED
[COLOR] **STC1 + • 133**
[GOLD] **STG1 + • 333**

Teso 2
[CROM] INCLUDED
[COLOR] **STC2 + • 200**
[GOLD] **STG2 + • 432**

Teso 3
[CROM] INCLUDED
[COLOR] **STC3 + • 266**
[GOLD] **STG3 + • 531**

Teso O

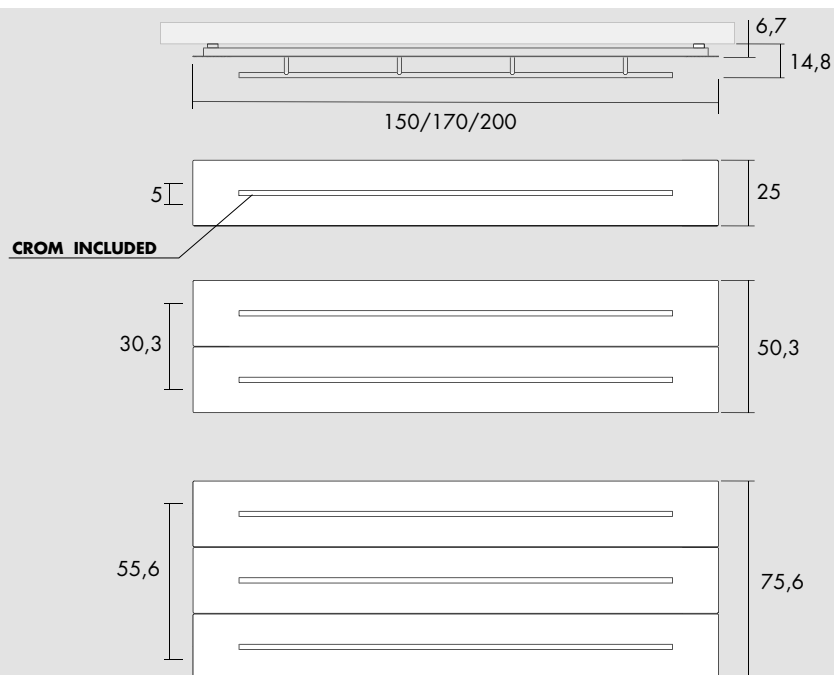
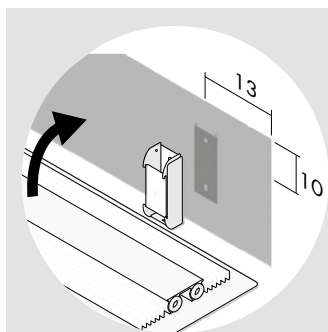
DESIGN DANTE O. BENINI & LUCA GONZO



Kcal = Watt x 0.860
BTU = Watt x 3.413

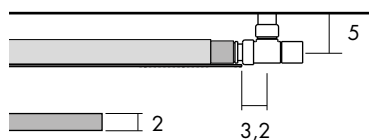
Watt Δt 60° = Watt Δt 50° x 1.252
Watt Δt 40° = Watt Δt 50° x 0.759
Watt Δt 30° = Watt Δt 50° x 0.532
Watt Δt 20° = Watt Δt 50° x 0.323

p max = 6.5 bar



[F]

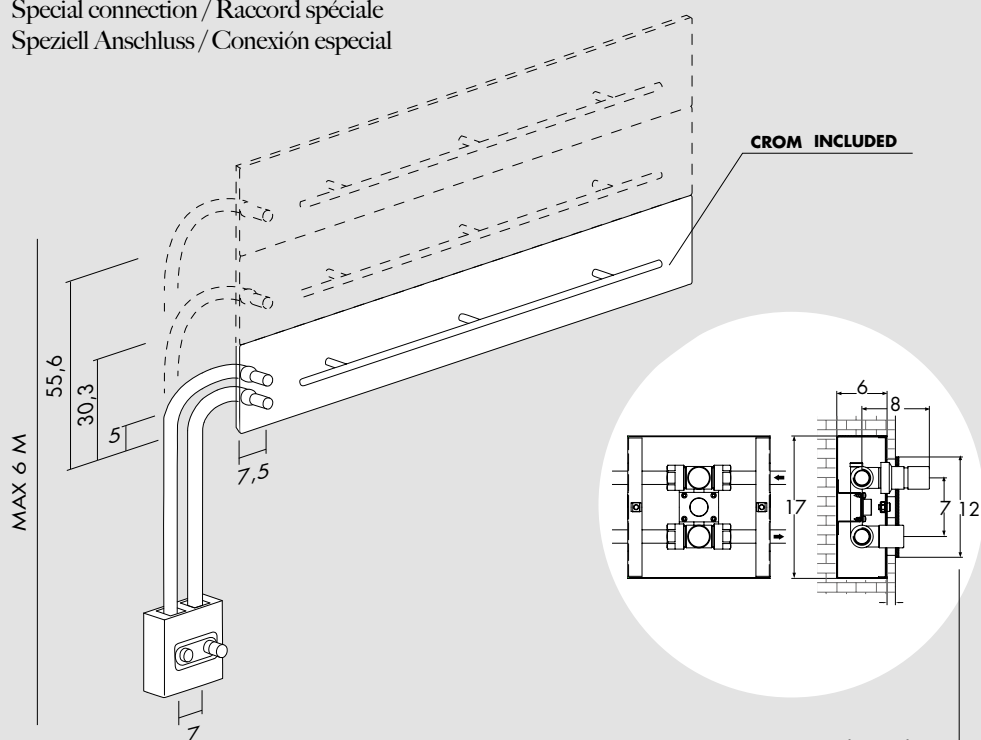
Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

+ • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar

[CROM] E12VIR • 213

Teso O

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
25.0	150.0	5.0	TSO150001	1.1	182	343	992	1 141
50.3	150.0	30.3	TSO150002	2.3	365	687	1 460	1 679
75.6	150.0	55.6	TSO150003	3.5	548	1 030	1 859	2 138
25.0	170.0	5.0	TSO170001	1.2	207	390	1 036	1 191
50.3	170.0	30.3	TSO170002	2.5	415	781	1 505	1 731
75.6	170.0	55.6	TSO170003	3.9	623	1 171	1 903	2 188
25.0	200.0	5.0	TSO200001	1.4	244	459	1 116	1 283
50.3	200.0	30.3	TSO200002	2.9	488	918	1 584	1 822
75.6	200.0	55.6	TSO200003	4.4	733	1 377	1 977	2 274

[BASIC]

BCOR

NEOP

Optional



Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR • 120**



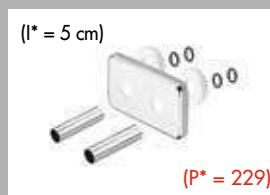
Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar

[CROM] **E12VIR • 213**



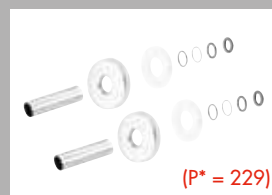
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

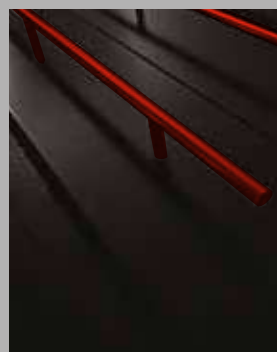
[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

Teso 1
[CROM] INCLUDED
[COLOR] **STC1 + • 133**
[GOLD] **STG1 + • 333**

Teso 2
[CROM] INCLUDED
[COLOR] **STC2 + • 200**
[GOLD] **STG2 + • 432**

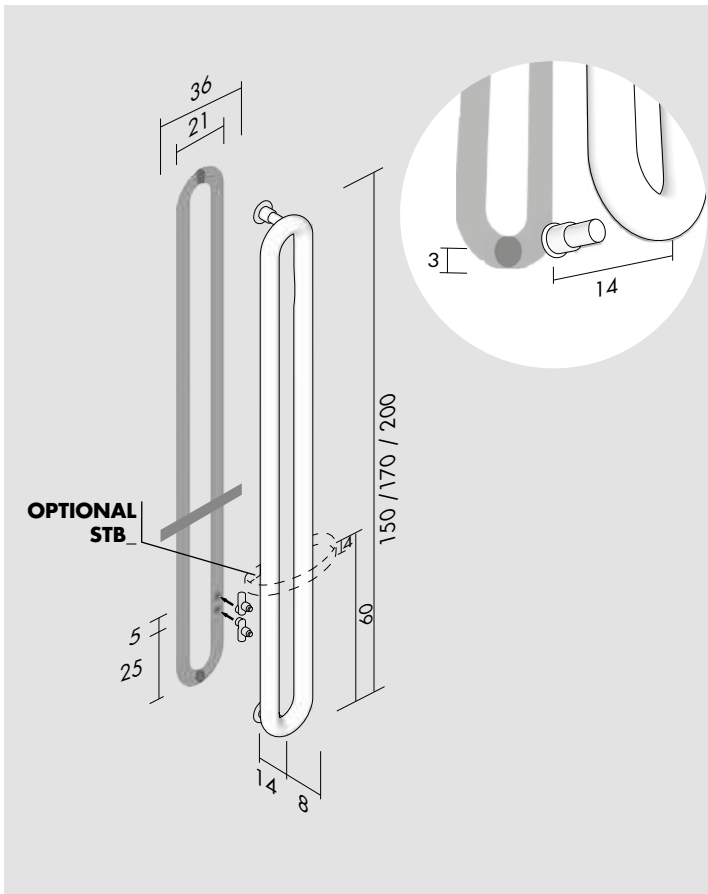
Teso 3
[CROM] INCLUDED
[COLOR] **STC3 + • 266**
[GOLD] **STG3 + • 531**



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.251
Watt Δt 40° = Watt Δt 50° x 0.760
Watt Δt 30° = Watt Δt 50° x 0.534
Watt Δt 20° = Watt Δt 50° x 0.325

p max = 6.5 bar



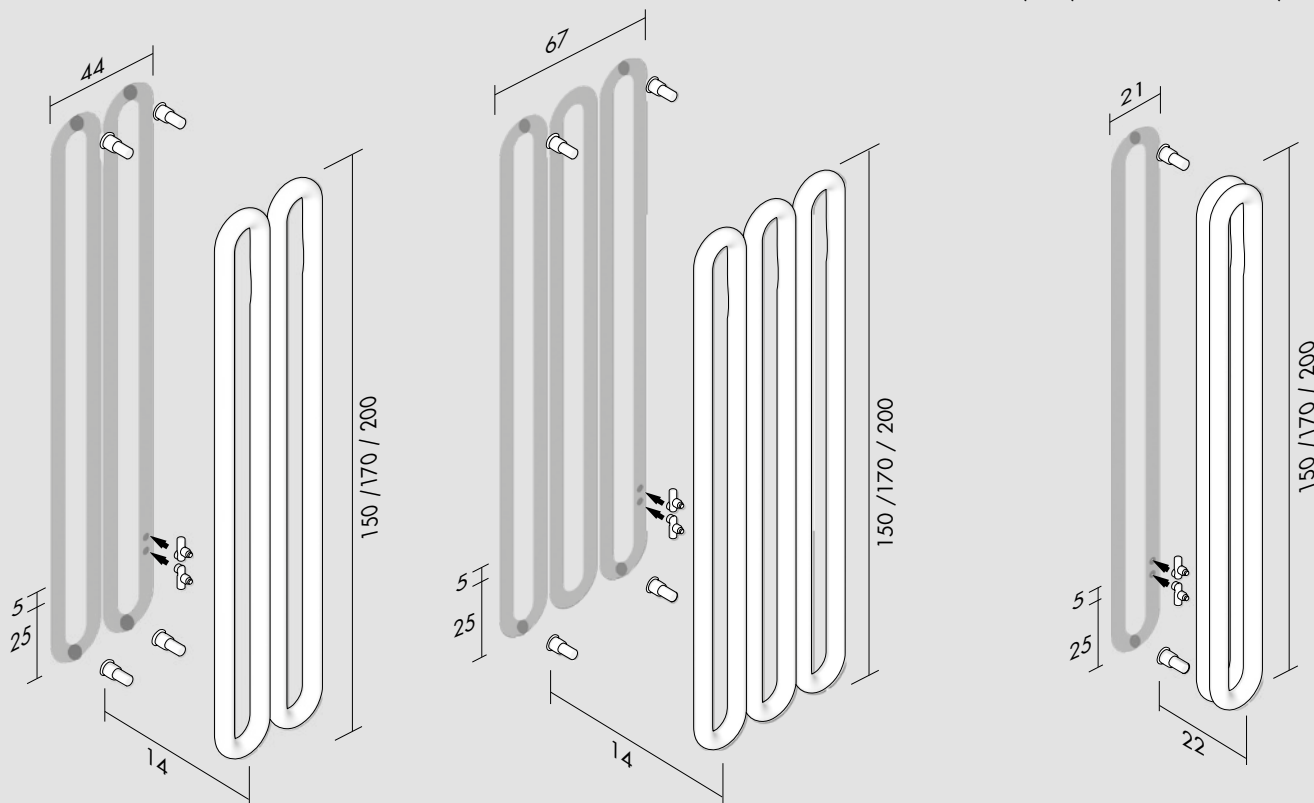
Tubone Vertical / Verticale / Stehen / Vertical

H cm	L cm	l* cm	art*	lit*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
150.0	21.0	5.0	TNVS150001_	7.0	173	324	905	1 041
150.0	44.0	5.0	TNVS150002_	14.0	346	648	1 260	1 449
150.0	67.0	5.0	TNVS150003_	21.0	519	972	1 642	1 888
170.0	21.0	5.0	TNVS170001_	7.9	196	367	967	1 112
170.0	44.0	5.0	TNVS170002_	15.9	392	734	1 323	1 521
170.0	67.0	5.0	TNVS170003_	23.8	588	1 101	1 706	1 962
200.0	21.0	5.0	TNVS200001_	9.3	231	432	1 059	1 218
200.0	44.0	5.0	TNVS200002_	18.7	461	864	1 416	1 628
200.0	67.0	5.0	TNVS200003_	28.0	692	1 296	1 799	2 069

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	CORT
GRSB	ARES	VRBR	RSCP





Vertical overlapped / Verticale superposé / Übereinander stehen / Vertical sobrepuesto

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
150.0	21.0	5.0	TNVD150001_	14.0	262	491	1 260	1 449
170.0	21.0	5.0	TNVD170001_	15.9	302	565	1 323	1 521
200.0	21.0	5.0	TNVD200001_	18.7	350	655	1 416	1 628

Tubone Bath

with towel bar / avec porte-serviettes / mit Handtuchhalter / con porta toallas

H cm	L cm	I* cm	art*	watt	• [BASIC]	• [COLOR]
150.0	21.0	5.0	TNBS150001_	324	1 120	1 256
170.0	21.0	5.0	TNBS170001_	367	1 182	1 327
200.0	21.0	5.0	TNBS200001_	432	1 274	1 433

Included



(P* = 233)
"S" Valve
Vanne "S"
"S" Ventil
Válvula "S"

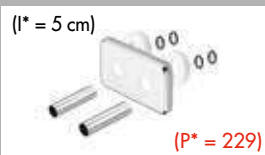
[CROM] **E38SR**

Optional



(P* = 234)
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



(I* = 5 cm)
Sleeve kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

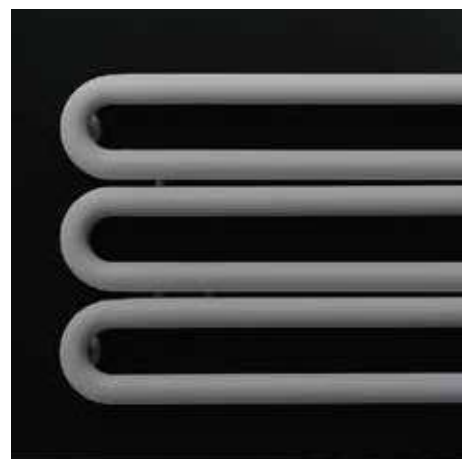
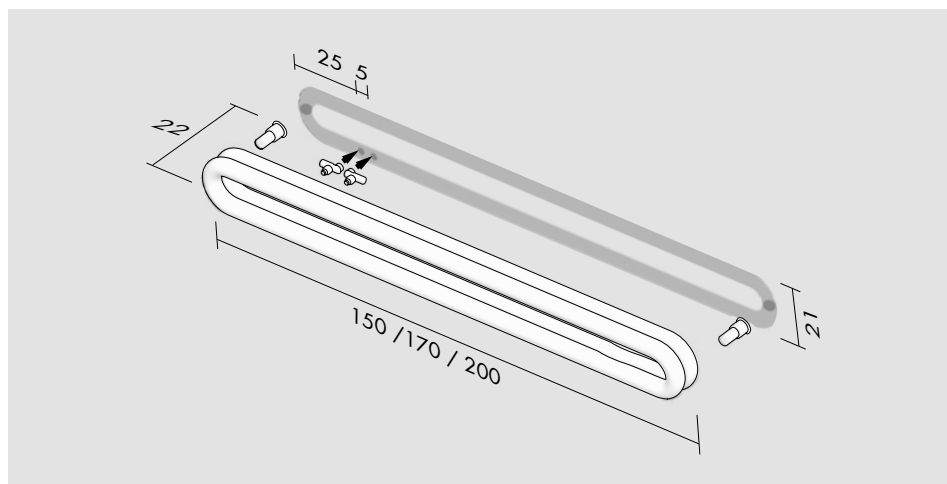
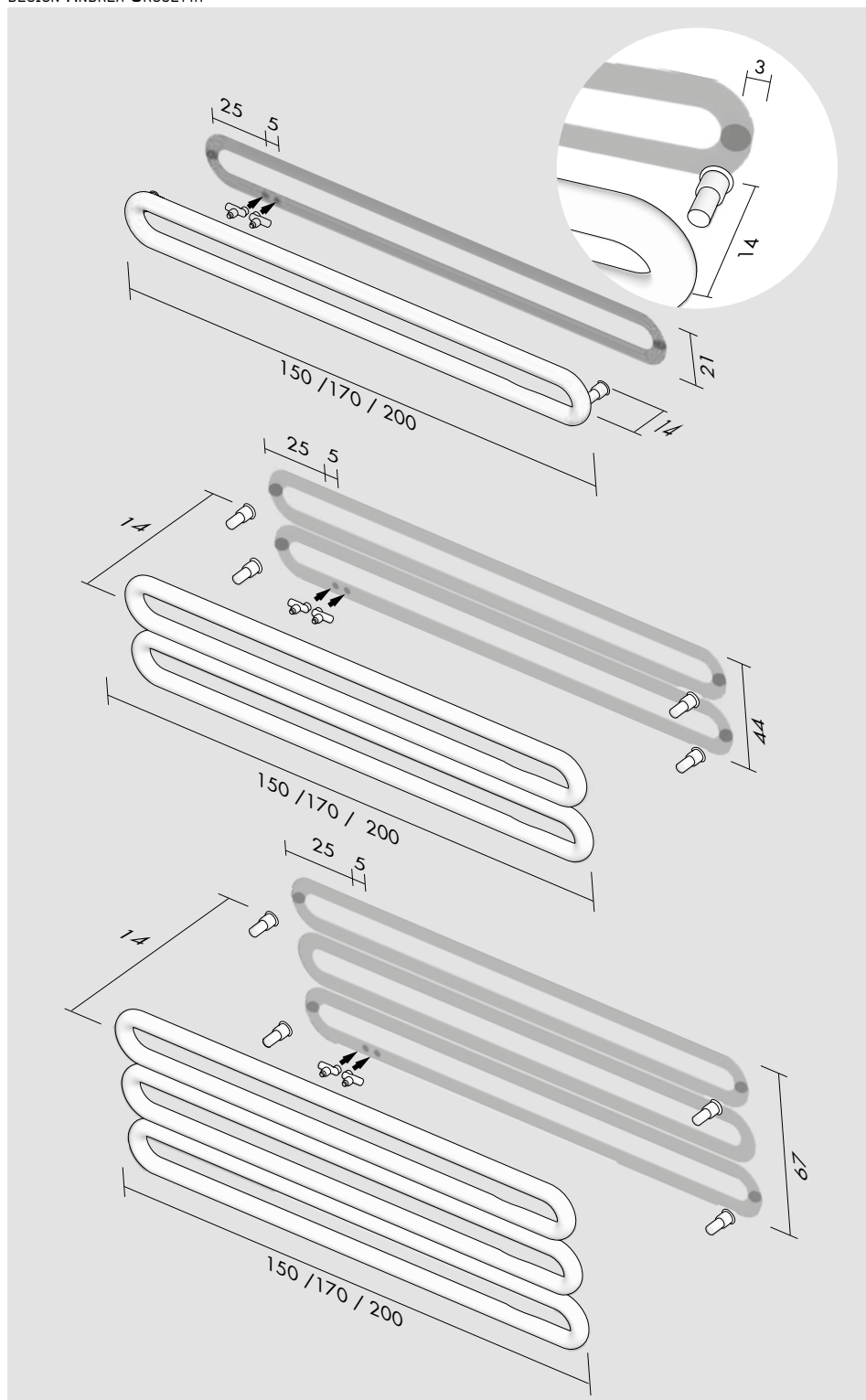


The radiator and towel holder should be ordered together.
Porte-serviettes doit être commandé avec le radiateur.
Handtuchhalter muss zusammen mit dem Heizkörper bestellt werden.
Toallero que debe pedirse junto con el radiador.

[CROM] INCLUDED
[COLOR] **STBC + • 43**
[GOLD] **STBG + • 183**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.251
Watt Δt 40° = Watt Δt 50° x 0.760
Watt Δt 30° = Watt Δt 50° x 0.534
Watt Δt 20° = Watt Δt 50° x 0.325

p max = 6.5 bar



Tubone Horizontal / Horizontal / Liegen / Horizontal

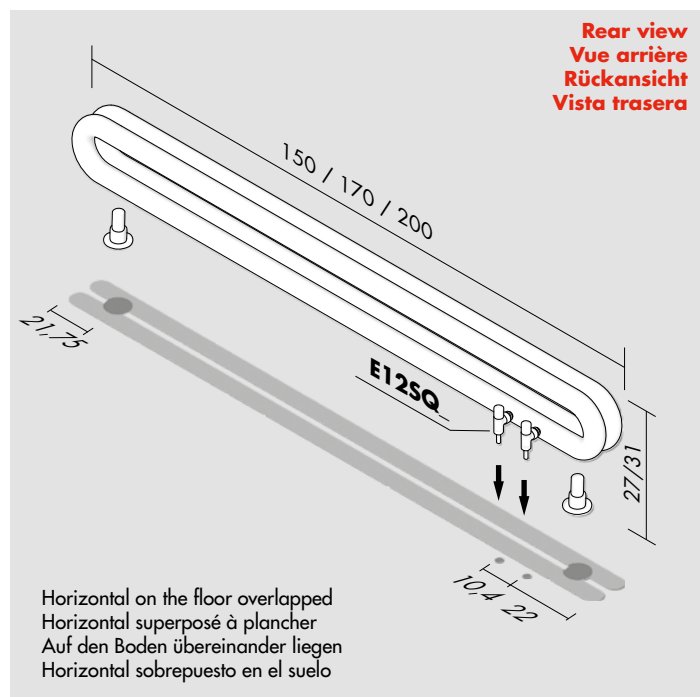
H cm	L cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50° • [BASIC] • [COLOR]
21.0	150.0	5.0	TNOS150001_	7.0	194	364 905 1041
44.0	150.0	5.0	TNOS150002_	14.0	389	728 1 260 1 449
67.0	150.0	5.0	TNOS150003_	21.0	583	1 092 1 642 1 888
21.0	170.0	5.0	TNOS170001_	7.9	220	412 967 1 112
44.0	170.0	5.0	TNOS170002_	15.9	441	825 1 323 1 521
67.0	170.0	5.0	TNOS170003_	23.8	661	1 237 1 706 1 962
21.0	200.0	5.0	TNOS200001_	9.3	259	485 1 059 1 218
44.0	200.0	5.0	TNOS200002_	18.7	519	971 1 416 1 628
67.0	200.0	5.0	TNOS200003_	28.0	778	1 456 1 799 2 069

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	GRSB
BLND	ARES	VRBR	RSCP

Horizontal overlapped / Horizontal superposé / Übereinander liegen / Horizontal sobrepuesto

H cm	L cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50° • [BASIC] • [COLOR]
21.0	150.0	5.0	TNOD150001_	14.0	290	543 1 260 1 449
21.0	170.0	5.0	TNOD170001_	15.9	328	615 1 323 1 521
21.0	200.0	5.0	TNOD200001_	18.7	387	724 1 416 1 628



Horizontal on the floor overlapped / Horizontal superposé à plancher / Auf den Boden übereinander liegen / Horizontal sobrepuesto en el suelo

H cm	L cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50° • [BASIC] • [COLOR]
27/31	150.0	10.4	TNOP150001_	14.0	290	543 1 260 1 449
27/31	170.0	10.4	TNOP170001_	15.9	328	615 1 323 1 521
27/31	200.0	10.4	TNOP200001_	18.7	387	724 1 416 1 628

Included



"S" Valve
Vanne "S"
"S" Ventil
Válvula "S"

[BIAN] **E38SB**
[CROM] **E38SR**



Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

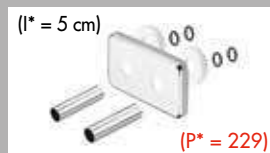
[BIAN] **E12SQB**
[CROM] **E12SQR**

Optional



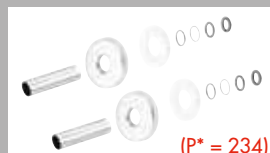
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo **l*** = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

Loft V

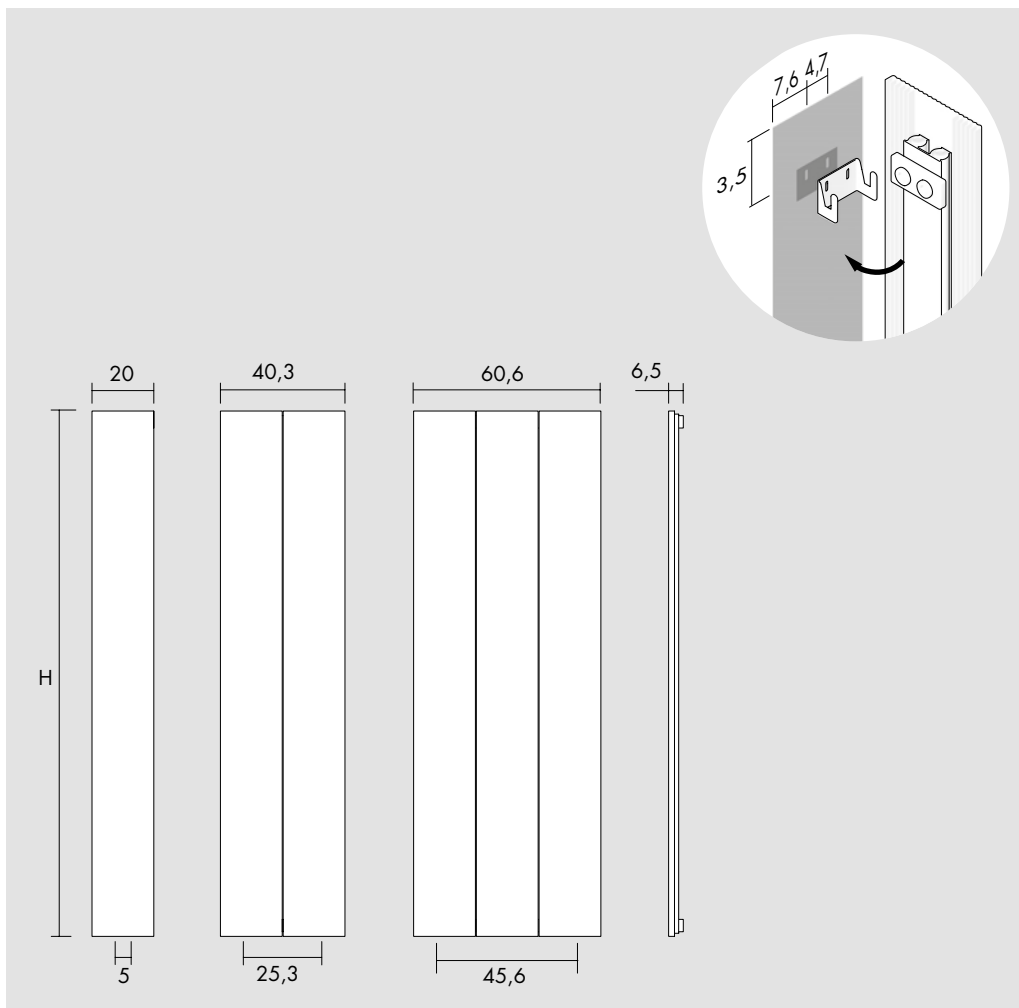
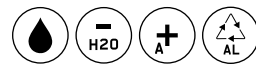
DESIGN ANDREA CROSETTA



Kcal = Watt x 0.860
BTU = Watt x 3.413

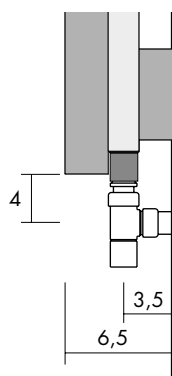
Watt Δt 60° = Watt Δt 50° x 1.283
Watt Δt 40° = Watt Δt 50° x 0.737
Watt Δt 30° = Watt Δt 50° x 0.497
Watt Δt 20° = Watt Δt 50° x 0.285

p max = 6.5 bar



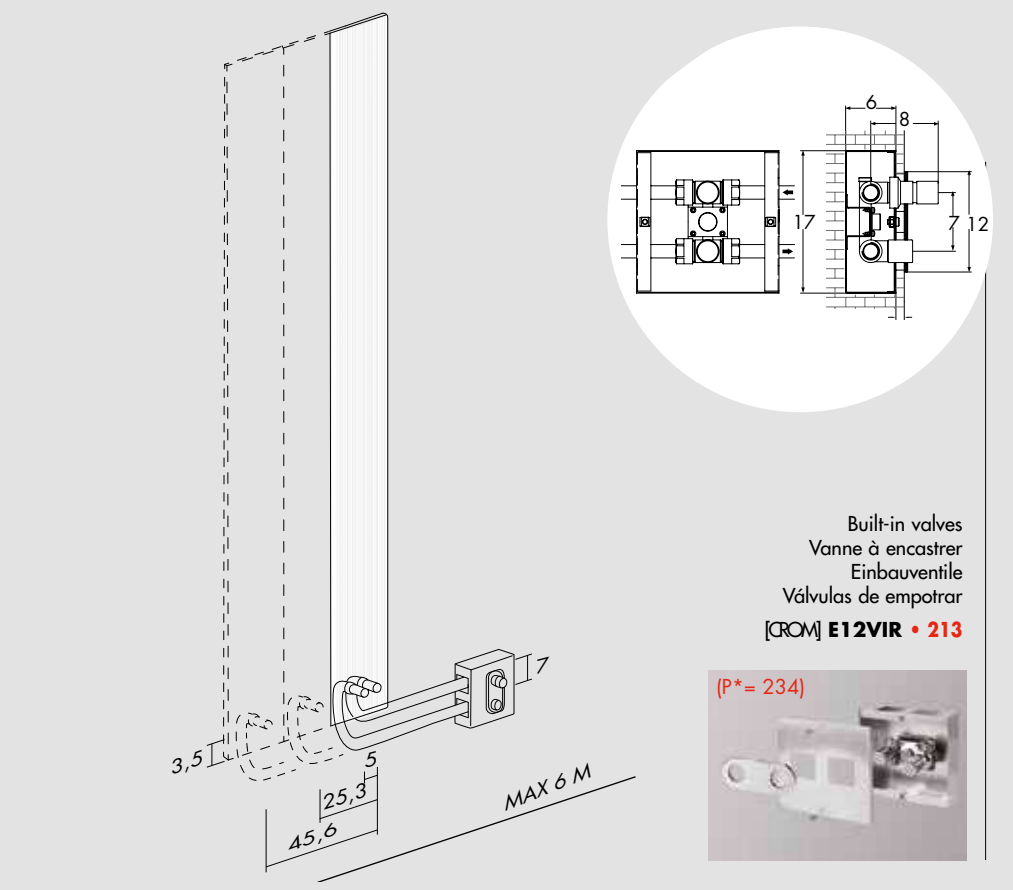
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H] + • 27

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Loft V

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
150.0	20.0	5.0	LFV150001_	1.1	167	336	820	943
150.0	40.3	25.3	LFV150002_	2.2	334	672	1 131	1 301
150.0	60.6	45.6	LFV150003_	3.4	501	1 008	1 339	1 540
170.0	20.0	5.0	LFV170001_	1.2	185	373	872	1 003
170.0	40.3	25.3	LFV170002_	2.5	371	746	1 184	1 362
170.0	60.6	45.6	LFV170003_	3.8	557	1 120	1 390	1 599
200.0	20.0	5.0	LFV200001_	1.4	218	439	923	1 061
200.0	40.3	25.3	LFV200002_	2.9	436	878	1 234	1 419
200.0	60.6	45.6	LFV200003_	4.3	655	1 317	1 442	1 658

[BASIC]

BCOR

NEOP

Optional



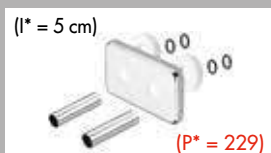
(P* = 232)

Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa
[CROM] **E12RVR • 120**



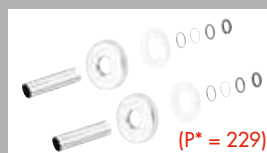
(P* = 234)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



(P* = 229)

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



(P* = 229)

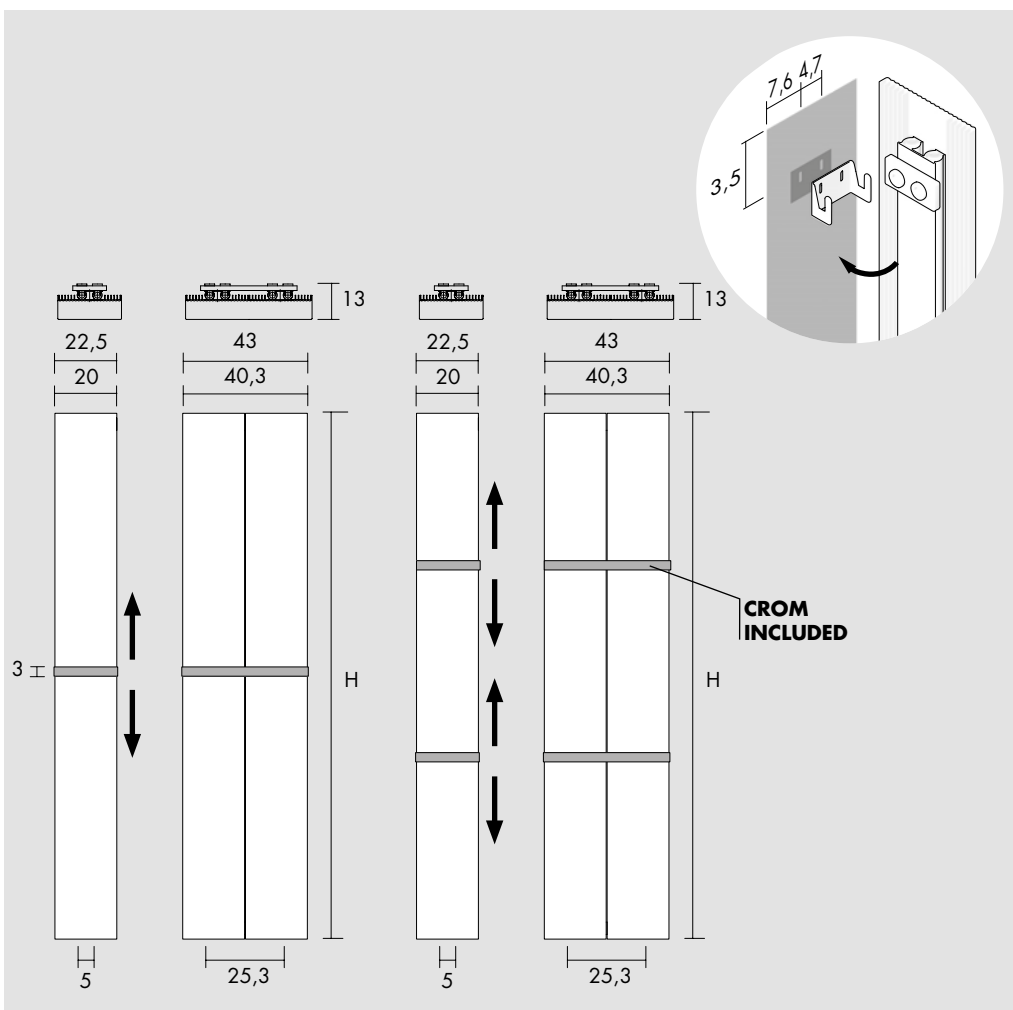
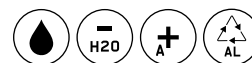
$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

 $16 \text{ mm} < \varnothing < 24$ mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

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Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

DESIGN ANDREA CROSETTA


$$p_{\max} = 6.5 \text{ bar}$$


[F]

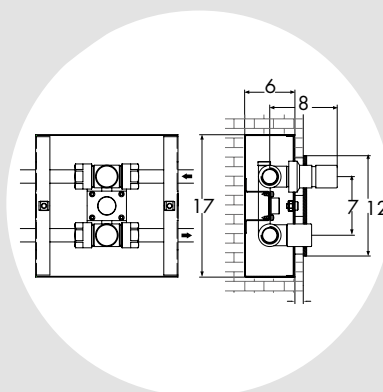
Technical drawing of a door handle assembly. The drawing shows a side view of the handle with dimensions: 4 (height of the handle), 3,5 (width of the handle), and 6,5 (width of the base plate).

[H] + • 27

Technical drawing of a vertical support structure. The drawing shows a vertical rectangular section with a dashed outline indicating a larger or alternative configuration. Dimensions are provided in millimeters (mm):

- Overall height: 45,6
- Height of the lower section: 25,3
- Height of the upper section: 3,5
- Width of the base: 5
- Width of the upper section: 7

A label "MAX 6 M" is present at the bottom right, indicating a maximum length or distance.



(P* = 234)

Loft Bath 1 Towel bar / 1 porte-serviettes / 1 Handtuchhalter / 1 barra para toalla

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
150.0	20.0	5.0	LF1B150001_	1.1	167	336	843	969
150.0	40.3	25.3	LF1B150002_	2.2	334	672	1 147	1 319
170.0	20.0	5.0	LF1B170001_	1.2	185	373	891	1 025
170.0	40.3	25.3	LF1B170002_	2.5	371	746	1 185	1 363
200.0	20.0	5.0	LF1B200001_	1.4	218	439	941	1 082
200.0	40.3	25.3	LF1B200002_	2.9	436	878	1 257	1 446

Loft Bath 2 Towel bars / 2 porte-serviettes / 2 Handtuchalter / 2 barra para toallas

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
150.0	20.0	5.0	LF2B150001_	1.1	167	336	1 025	1 179
150.0	40.3	25.3	LF2B150002_	2.2	334	672	1 367	1 572
170.0	20.0	5.0	LF2B170001_	1.2	185	373	1 075	1 236
170.0	40.3	25.3	LF2B170002_	2.5	371	746	1 405	1 616
200.0	20.0	5.0	LF2B200001_	1.4	218	439	1 123	1 291
200.0	40.3	25.3	LF2B200002_	2.9	436	878	1 477	1 699

[BASIC]

BCOR

NEOP

Optional



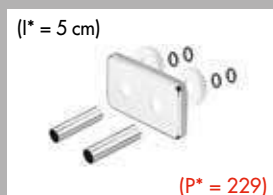
Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR • 120**



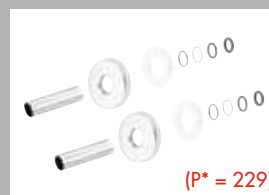
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

1 Towel bar / 1 porte-serviettes / 1 Handtuchalter / 1 porta toallas

[CROM] INCLUDED

[COLOR] **SLF1C + • 38**

[GOLD] **SLF1G + • 164**

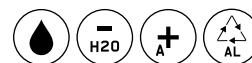
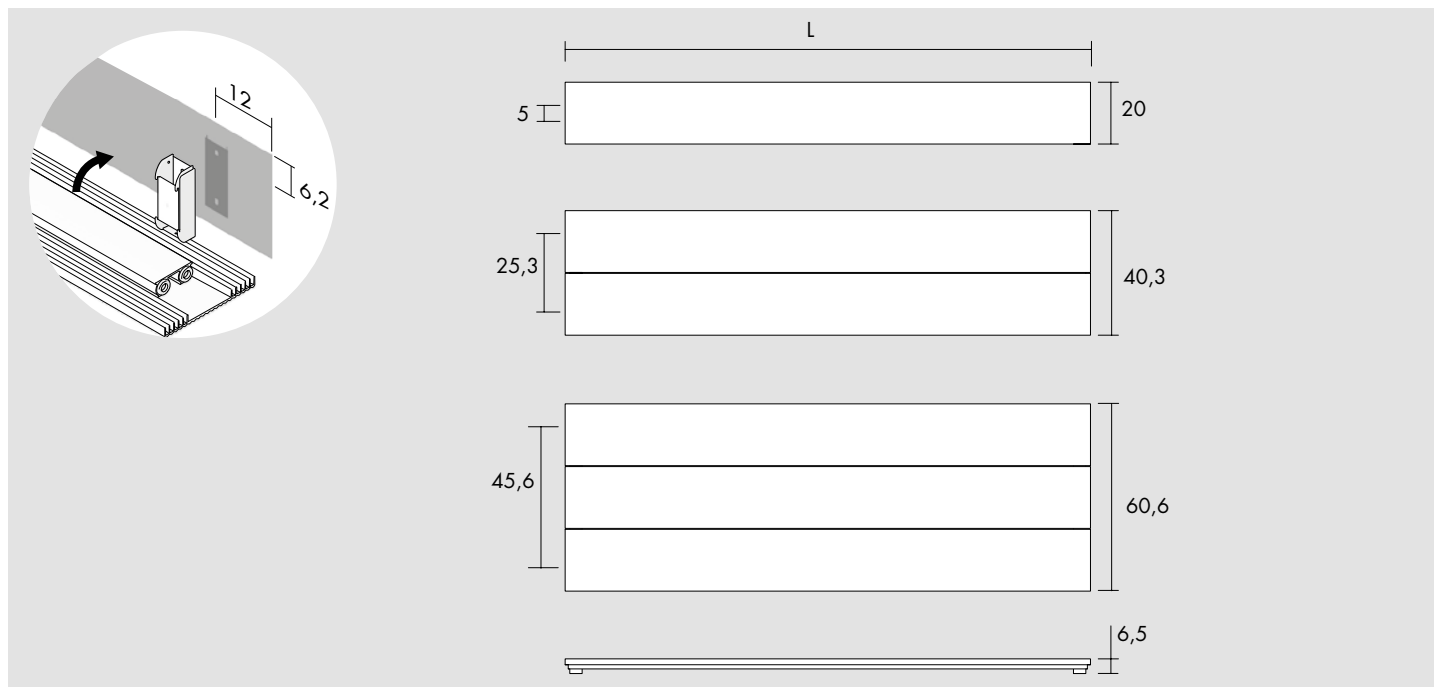
2 Towel bars / 2 porte-serviettes / 2 Handtuchalter / 2 porta toallas

[CROM] INCLUDED

[COLOR] **SLF2C + • 77**

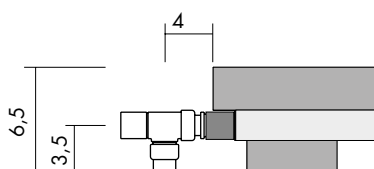
[GOLD] **SLF2G + • 328**

art* = item / modèle / Artikel / artículo **I*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página


$$\text{Kcal} = \text{Watt} \times 0.860$$
$$\text{BTU} = \text{Watt} \times 3.413$$
$$\text{Watt } \Delta t \text{ } 60^{\circ} = \text{Watt } \Delta t \text{ } 50^{\circ} \times 1.283$$
$$\text{Watt } \Delta t 40^{\circ} = \text{Watt } \Delta t 50^{\circ} \times 0.737$$
$$\text{Watt } \Delta t \text{ } 30^\circ = \text{Watt } \Delta t \text{ } 50^\circ \times 0.497$$
$$\text{Watt } \Delta t 20^{\circ} = \text{Watt } \Delta t 50^{\circ} \times 0.285$$
$$p_{\max} = 6.5 \text{ bar}$$


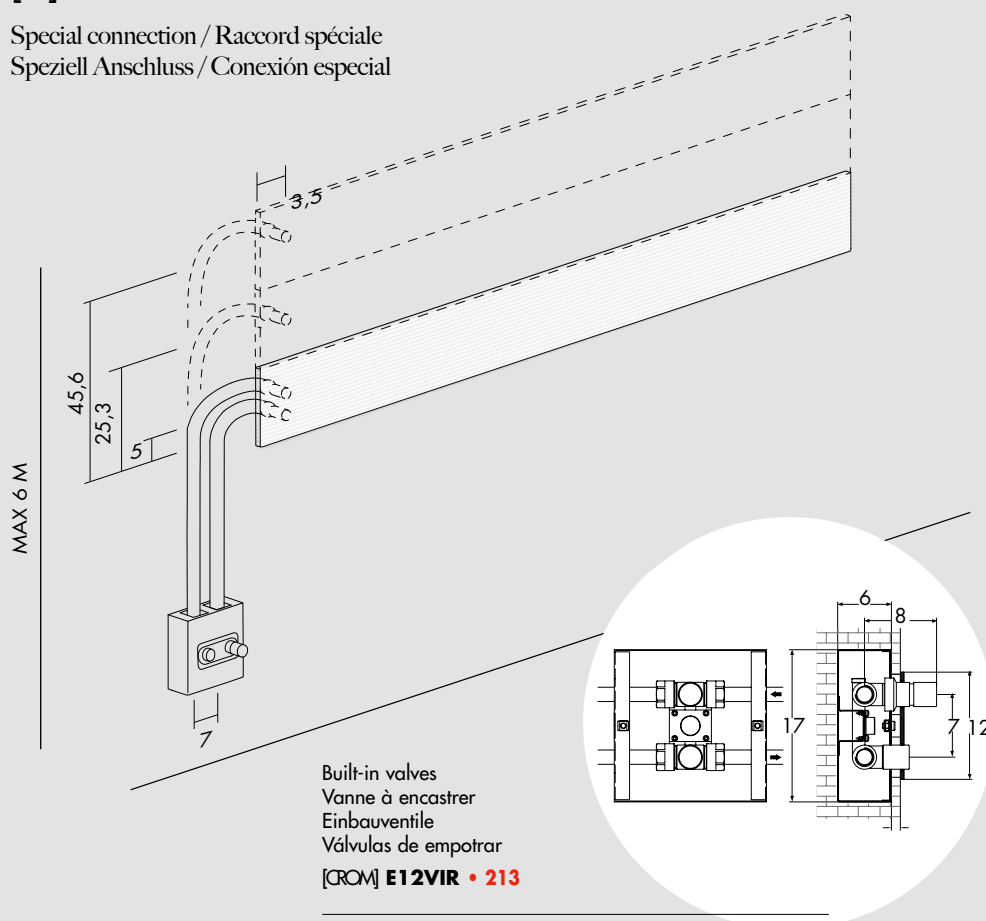
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H] + • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Loft O

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
20.0	150.0	5.0	LFO150001	1.1	167	336	892	1 026
40.3	150.0	25.3	LFO150002	2.2	334	672	1 241	1 427
60.6	150.0	45.6	LFO150003	3.4	501	1 008	1 448	1 665
20.0	170.0	5.0	LFO170001	1.2	185	373	945	1 087
40.3	170.0	25.3	LFO170002	2.5	371	746	1 293	1 487
60.6	170.0	45.6	LFO170003	3.8	557	1 120	1 500	1 725
20.0	200.0	5.0	LFO200001	1.4	218	439	923	1 147
40.3	200.0	25.3	LFO200002	2.9	436	878	1 344	1 546
60.6	200.0	45.6	LFO200003	4.3	655	1 317	1 552	1 785

[BASIC]

BCOR

NEOP

Optional



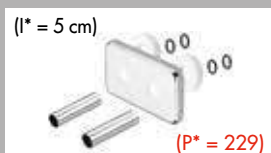
(P* = 232)

Reverse Valve
 Vanne reverse
 Reverse Ventil
 Válvula a escuadra inversa
 [CROM] **E12RVR • 120**



(P* = 234)

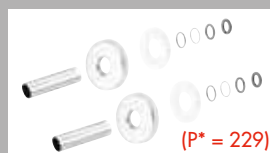
Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático
 [CROM] **TTR • 69**



(I* = 5 cm)

(P* = 229)

Sleeving kit
 Kit couvre tuyau
 Rosetten
 Kit cubre tubo
 [CROM] **C5R • 73**



(P* = 229)

$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**
 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**

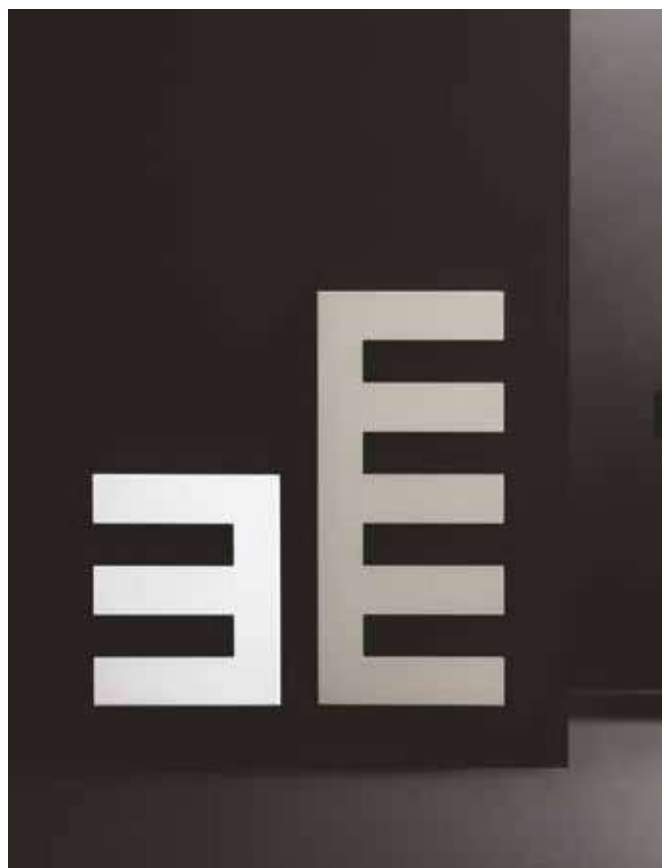
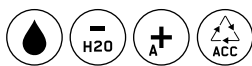


(P* = 234)

Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar
 [CROM] **E12VIR • 213**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo **I*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

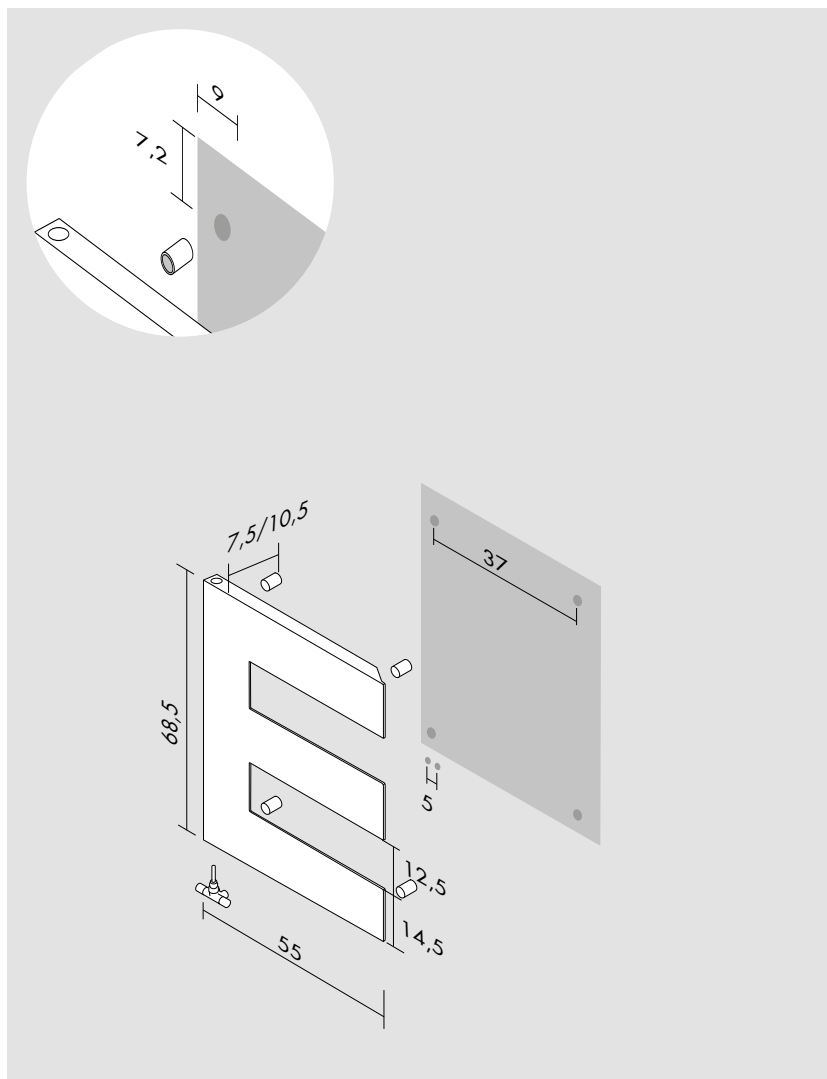


Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.260
Watt Δt 40° = Watt Δt 50° x 0.754
Watt Δt 30° = Watt Δt 50° x 0.523
Watt Δt 20° = Watt Δt 50° x 0.313

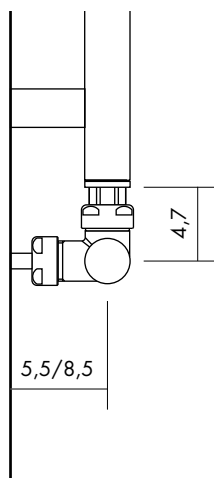
p max = 8.0 bar

Reversible radiator
Radiateur réversible
Reversibler Heizkörper
Radiador reversible



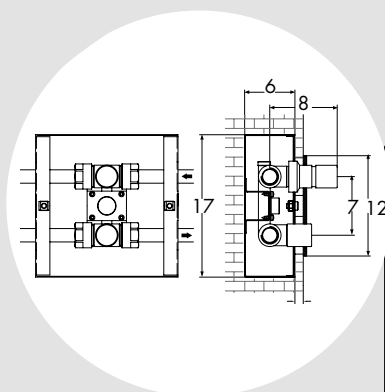
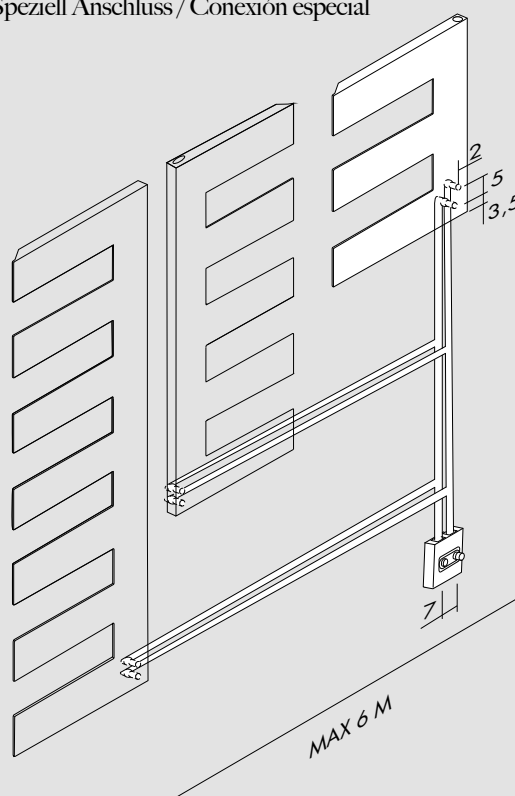
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



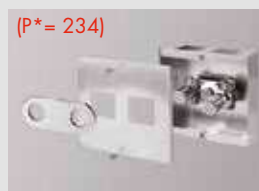
[H] + • 27

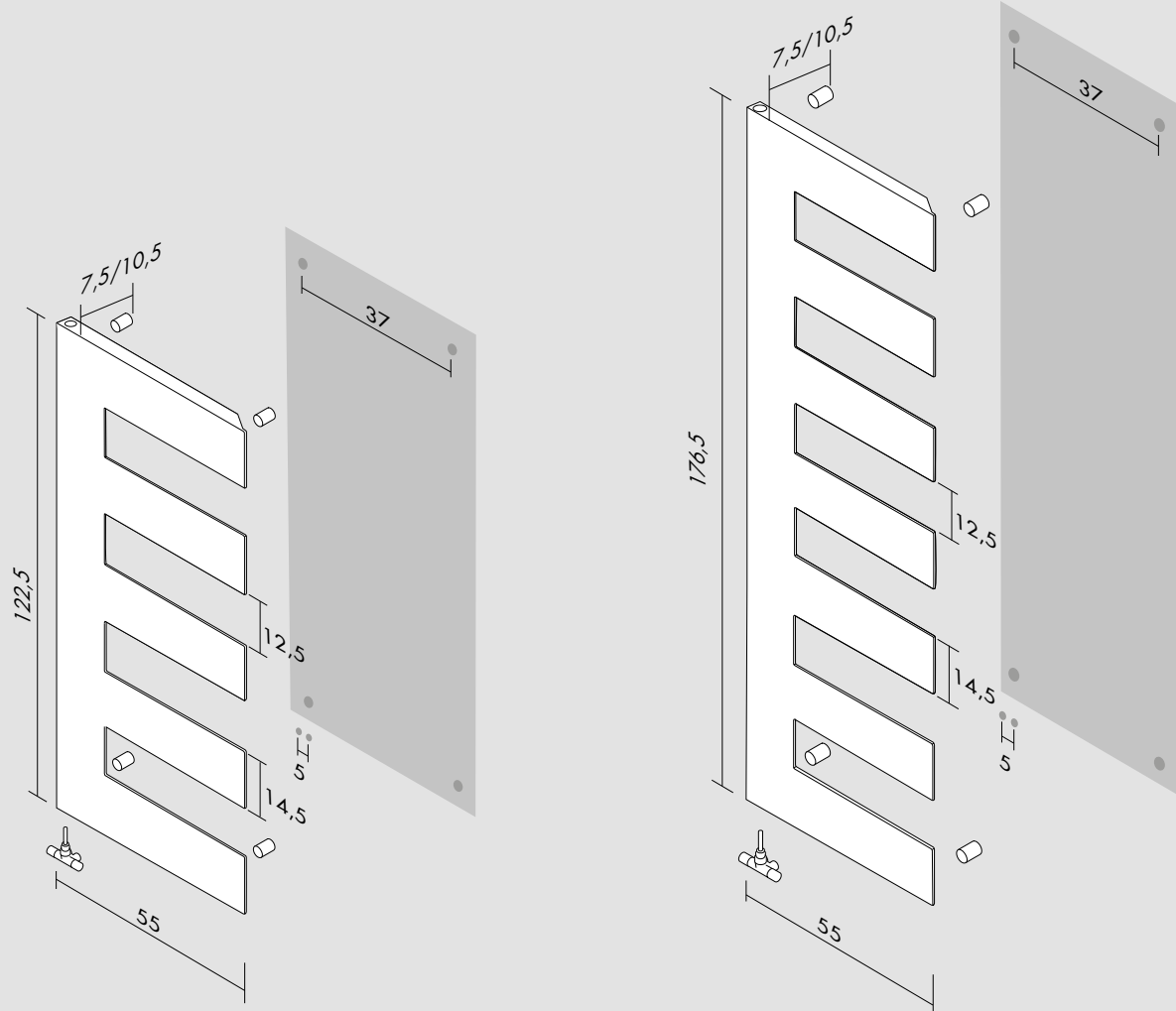
Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] **E12VIR • 213**

(P* = 234)





Pettine

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
68.5	55.0	5.0	PTNA068055	1.0	147	282	792	911
122.5	55.0	5.0	PTNA122055	1.9	248	474	1 020	1 173
176.5	55.0	5.0	PTNA176055	2.8	338	647	1 361	1 565

[BASIC]

BCOR NEOP

Optional



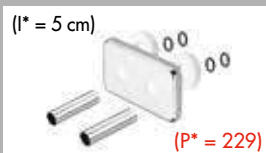
Angled monotube valve
 Vanne monotube équerre
 Einrohrige Ventil
 Válvula monotubo a escuadra

[CROM] **E12MBSQR • 162**



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
 Kit couvre tuyau
 Rosetten
 Kit cubre tubo

[CROM] **C5R • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

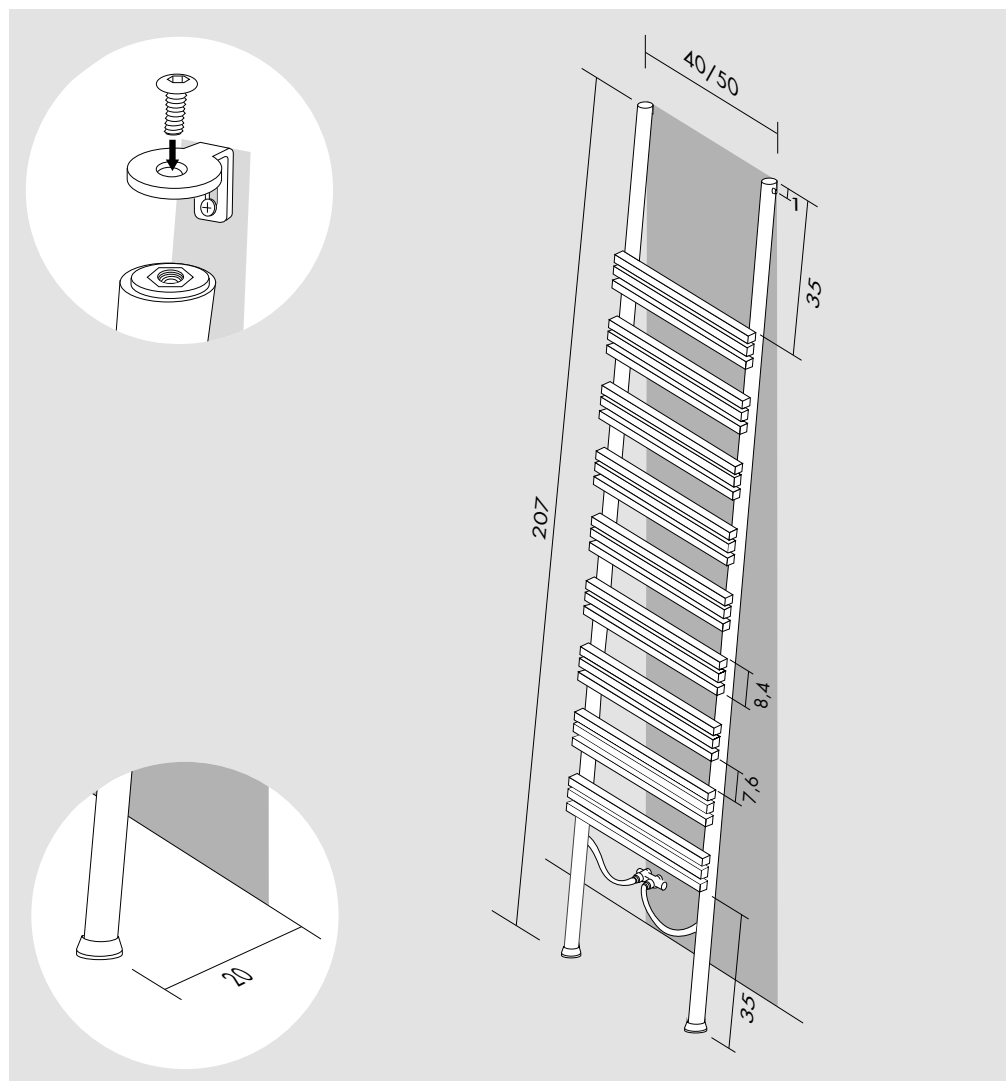
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página



$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

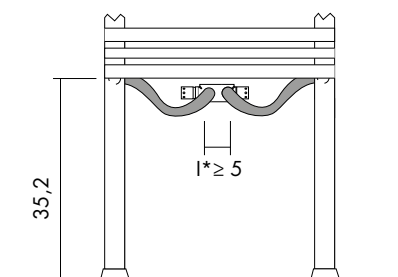
$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.257$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.755$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.526$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.316$

$p_{max} = 10.0 \text{ bar}$



[FH]

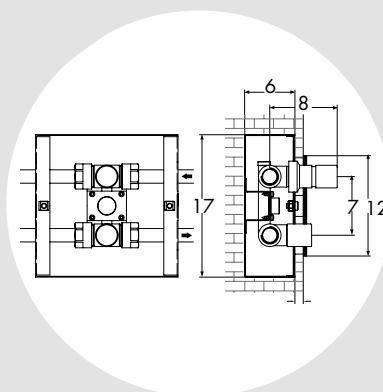
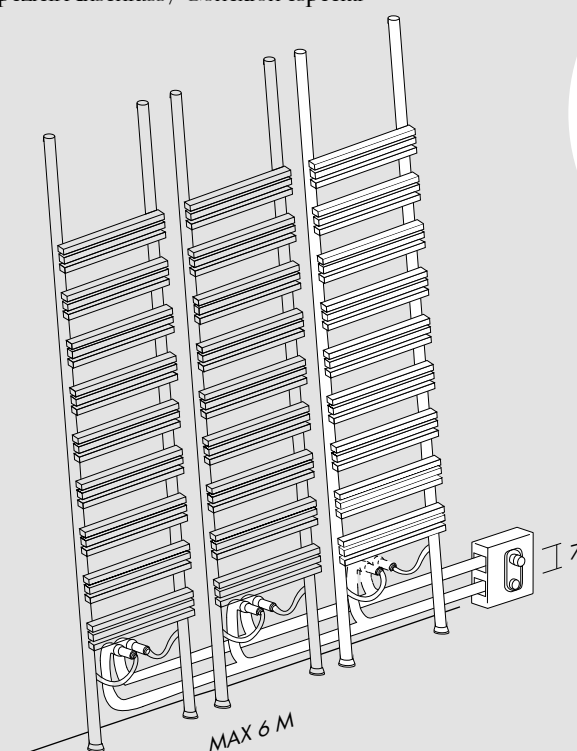
Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar



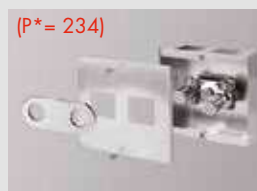
[H]

+ • 27

Special connection / Raccord spéciale
 Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar
[CROM] E12VIR • 213



Pioli

Hot water / Eau chaude / Warmwasser / Agua caliente

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
207.0	40.0	≥ 5.0	PIOL040207_	5.7	287	545	708	814
207.0	50.0	≥ 5.0	PIOL050207_	6.3	358	680	734	844

Dual application with schuko plug / Version mixte avec prise schuko /
 Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
207.0	40.0	≥ 5.0	MC PIOL040207_	5.7	287	545	500	1 064	1 170
207.0	50.0	≥ 5.0	MC PIOL050207_	6.3	358	680	600	1 090	1 200

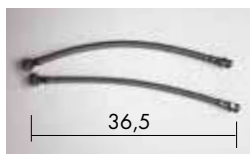
[BASIC]

BIAN

BCOR

NEOP

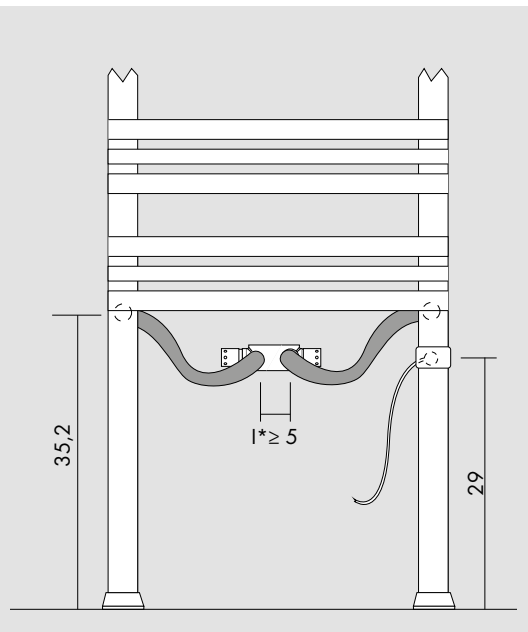
Included



Flexible metal hose
 Tuyau flexible en metal
 Schläuche
 Manguera metalica flexible



Heating element
 Résistance
 Heizstab
 Resistencia



Optional



Receiver
 Récepteur
 Empfänger
 Receptor

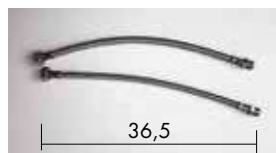
R10 • 116



Digital chronothermostat
 Chronothermostat digital
 Der digital Chronothermostat
 Cronotermostato digital

T11 • 150

Included



Flexible metal hose
 Tuyau flexible en metal
 Schläuche
 Manguera metalica flexible

Optional



(P* = 233)

Straight valve 5 cm pipe centres
 Vanne droit entraxe 5 cm
 Ventil für 5 cm Mittelanschluss
 Válvula recta 5 cm

[CROM] **E12DR5R • 162**



(P* = 234)

Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



(2 pz.)

Towel hooks
 Paire de patère
 Crochet das Bugel
 Percha

[INOX] **3A20X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página



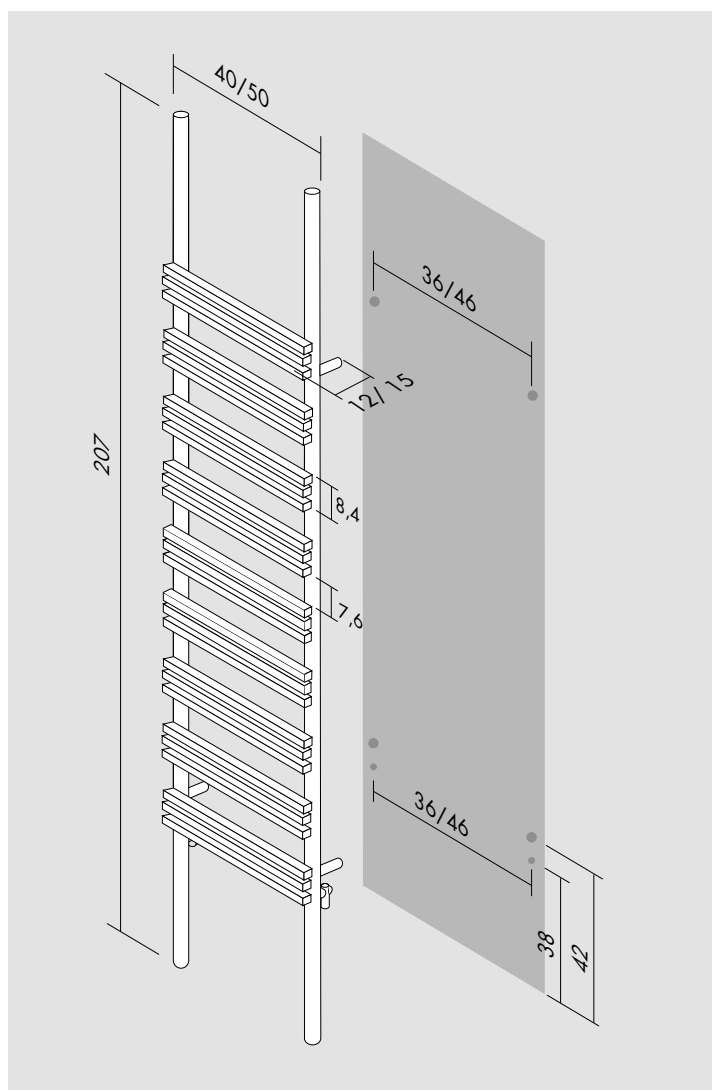
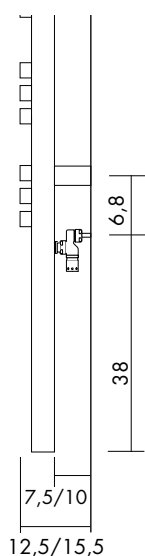
$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.257$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.755$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.526$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.316$

$p_{max} = 10.0 \text{ bar}$

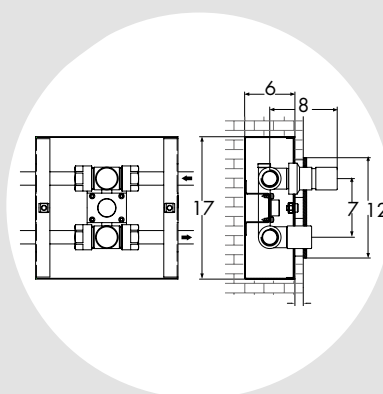
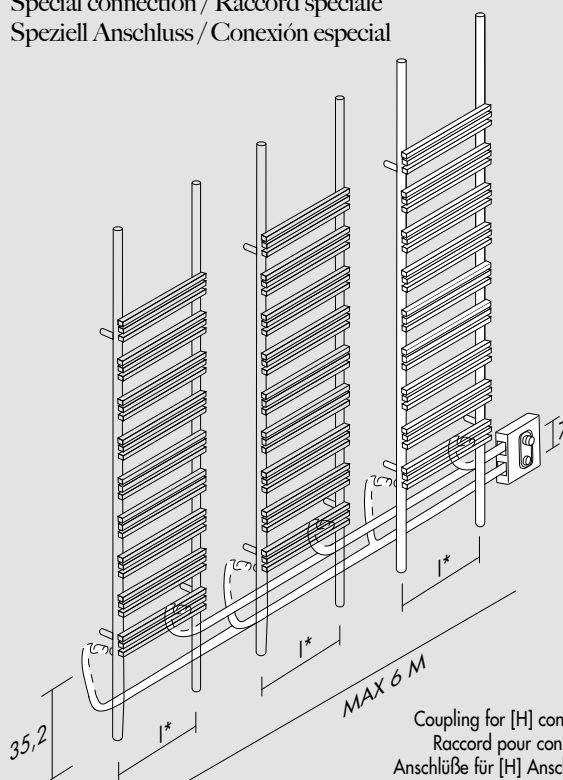
[FH]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H] + • 27

Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar
[CROM] E12VIR • 213

Coupling for [H] connection - INCLUDED
 Raccord pour connexion [H] - INCLUS
 Anschlüsse für [H] Anschluß - INBEGRIFFEN
 Enlace para conexión [H] - INCLUIDO



Pioli Wall

Hot water / Eau chaude / Warm wasser / Agua caliente

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
207.0	40.0	36.0	PIOW040207_	5.7	287	545	617	710
207.0	50.0	46.0	PIOW050207_	6.3	358	680	630	725

Dual application with schuko plug / Version mixte avec prise schuko /
 Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
207.0	40.0	36.0	MC PIOW040207_	5.7	287	545	500	973	1 066
207.0	50.0	46.0	MC PIOW050207_	6.3	358	680	600	986	1 081

[BASIC]

BIAN

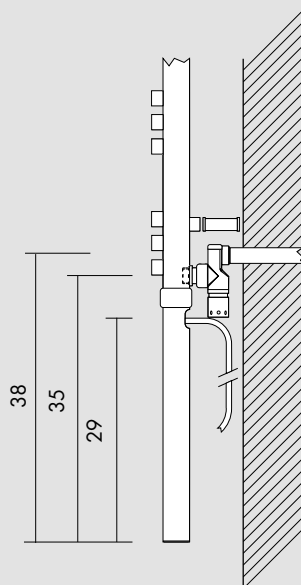
BCOR

NEOP

Included



Heating element
 Résistance
 Heizstab
 Resistencia



Optional



Receiver
 Récepteur
 Empfänger
 Receptor

R10 • 100



Digital chronothermostat
 Chronothermostat digital
 Der digital Chronothermostat
 Cronotermostato digital

T11 • 130

Optional



(P* = 233)

"S" Valve
 Vanne "S"
 "S" Ventil
 Válvula "S"

[CROM] **E38SR • 162**



(P* = 234)

Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

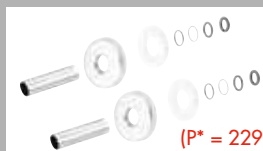
[CROM] **TTR • 69**



(2 pz.)

Towel hooks
 Paire de patère
 Crochet des Bugel
 Percha

[INOX] **3A20X • 182**



(P* = 229)

$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**

 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**



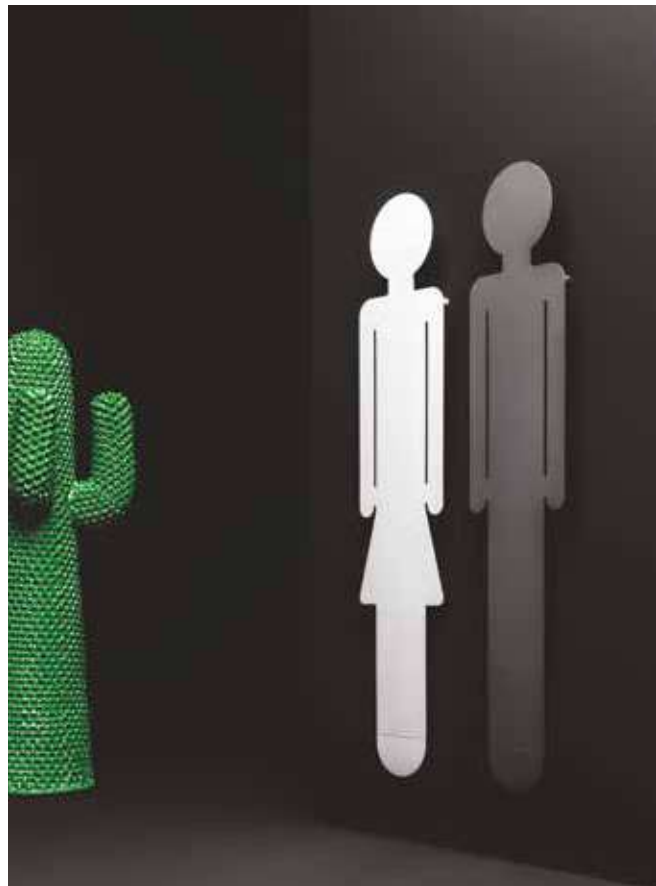
(P* = 234)

Built-in valves
 Vanne à encastrer
 Einbauventile
 Válvulas de empotrar

[CROM] **E12VIR • 213**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

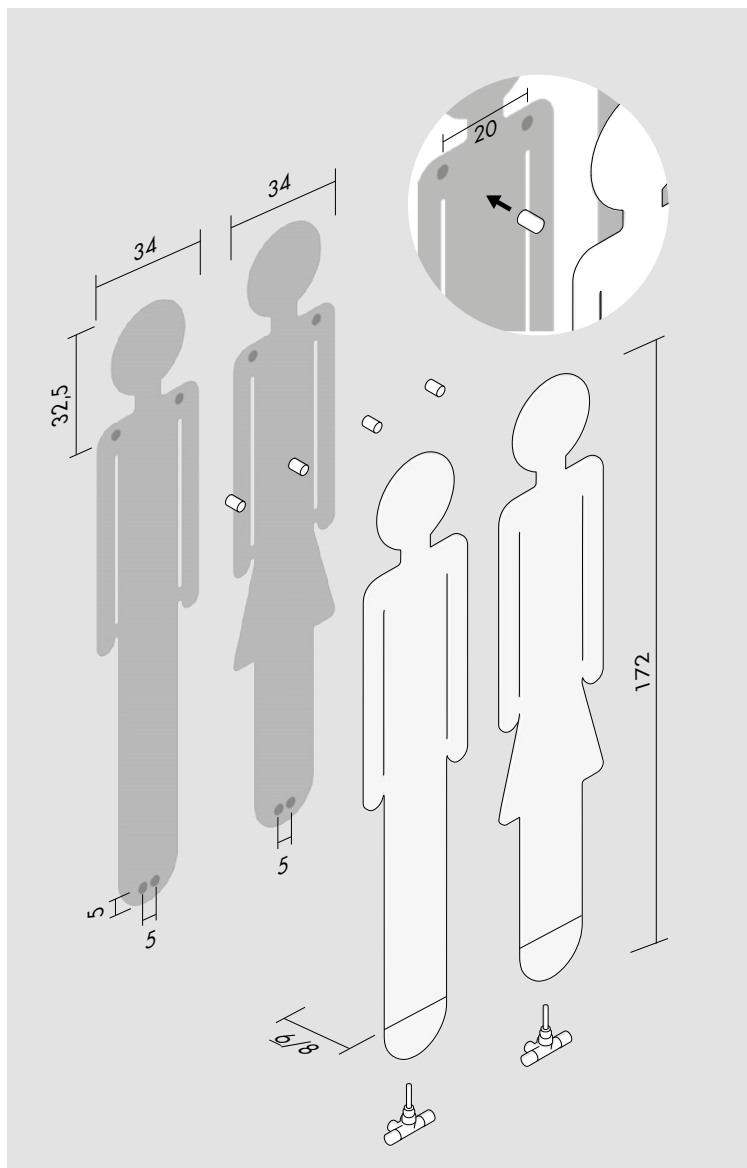
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.241
Watt Δt 40° = Watt Δt 50° x 0.768
Watt Δt 30° = Watt Δt 50° x 0.546
Watt Δt 20° = Watt Δt 50° x 0.338

p max = 10.0 bar



Oreste

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
172.0	34.0	5.0	OEO172001_	1.7	202	385	1 025	1 179

Emma

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
172.0	34.0	5.0	OEE172001_	1.7	202	385	1 025	1 179

[BASIC]

BCOR

NEOP

Optional



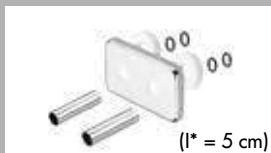
Angled monotube valve
Vanne monotube équerre
Einrohrige Ventil
Válvula monotubo a escuadra

[CROM] **E12MBSQR • 162**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

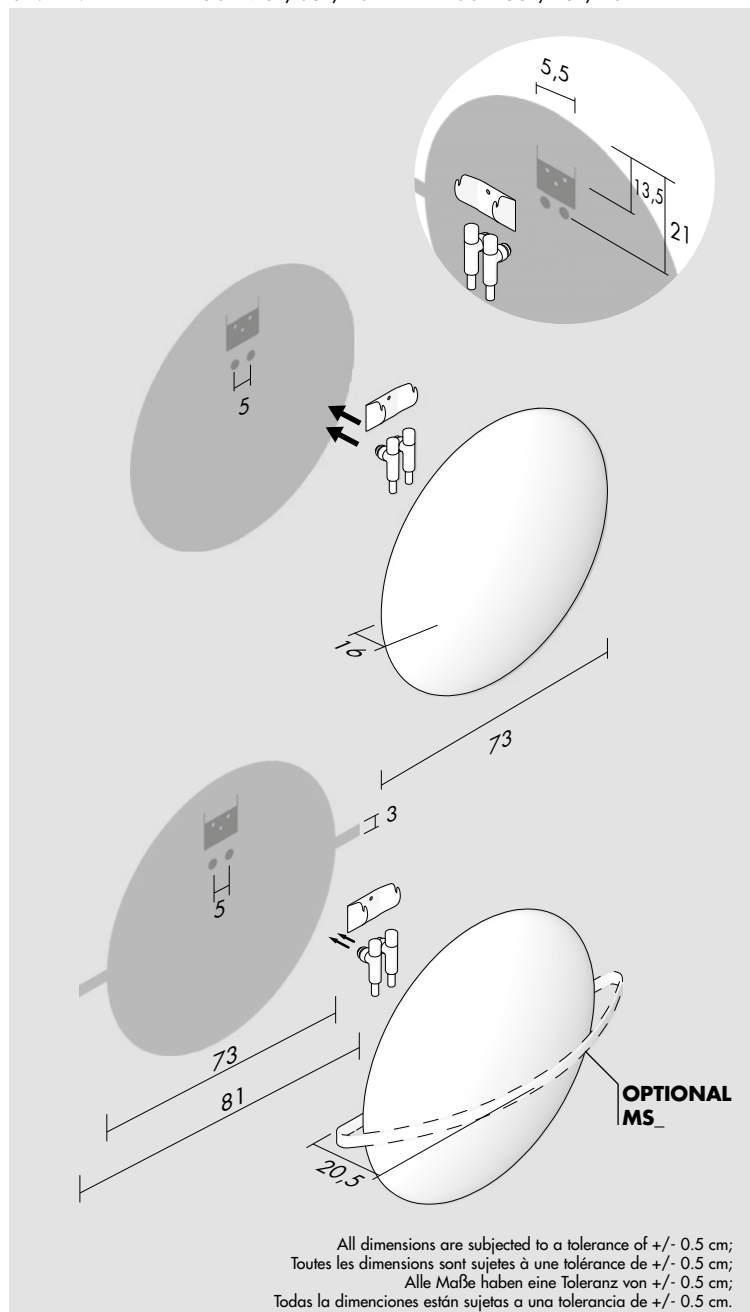
[CROM] **C5R • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

P* = page / page / Seite / página



Saturn & Moon

DESIGN PETER RANKIN

Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.253
Watt Δt 40° = Watt Δt 50° x 0.759
Watt Δt 30° = Watt Δt 50° x 0.531
Watt Δt 20° = Watt Δt 50° x 0.322

p max = 3.0 bar

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	CORT
GRSB	ARES	VRBR	RSCP

Saturn & Moon

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
73.0	73.0	5.0	SM073001_	11.0	248	467	1 311	1 443

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [R] CROM	• [G] GOLD
73.0	73.0	5.0	SM073001_	11.0	174	327	2 592	4 147

CROM polished chrome / Chrome poli / Polierter Chrome / Cromo pulido
GOLD polished gold / Doré poli / Polierter Gold / Oro pulido

Optional



Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**



The installation of 5 cm pipe centres valves is not possible.
L'installation de vanne pour entraxe à 5 cm n'est pas possible.
Ted Es ist nicht möglich Ventile mit Achsabstand 5 Cm installieren.
No es possible instalar válvulas por conexión a 5 cm.



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[CROM] **MSR • 179**
[COLOR] **MSC • 215**
[GOLD] **MSG • 331**

art* = item / modèle / Artikel / artículo **I*** = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



$Kcal = Watt \times 0.860$
 $BTU = Watt \times 3.413$

$Watt \Delta t 60^\circ = Watt \Delta t 50^\circ \times 1.243$
 $Watt \Delta t 40^\circ = Watt \Delta t 50^\circ \times 0.766$
 $Watt \Delta t 30^\circ = Watt \Delta t 50^\circ \times 0.544$
 $Watt \Delta t 20^\circ = Watt \Delta t 50^\circ \times 0.335$

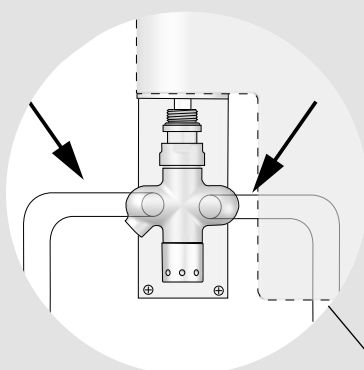
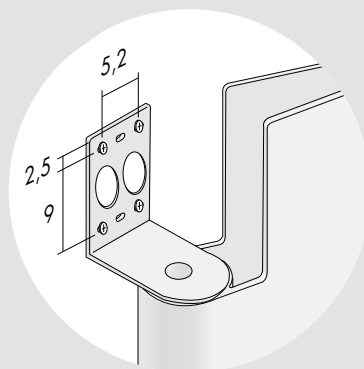
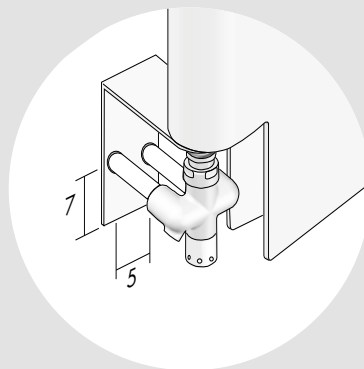
p max = 5.0 bar

Momoko

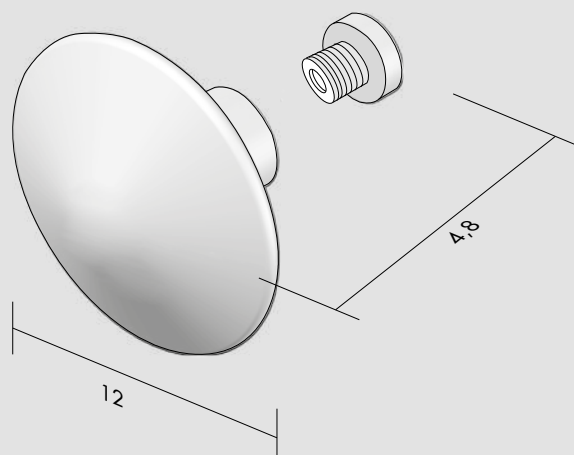
TOWEL HOOK ACCESSORY: 1 PIECE PROVIDED WITH THE RADIATOR
 ACCESSOIRE PATÈRE: 1 PIÈCE EST FOURNI AVEC LE RADIATEUR
 CROCHET DAS BÜGEL: 1 STÜCK ZUSAMMEN MIT DEM HEIZKÖRPER GELIEFERT
 ACCESSORIO PERCHA: 1 PIEZA ESTÁ APORTADA CON EL RADIADOR

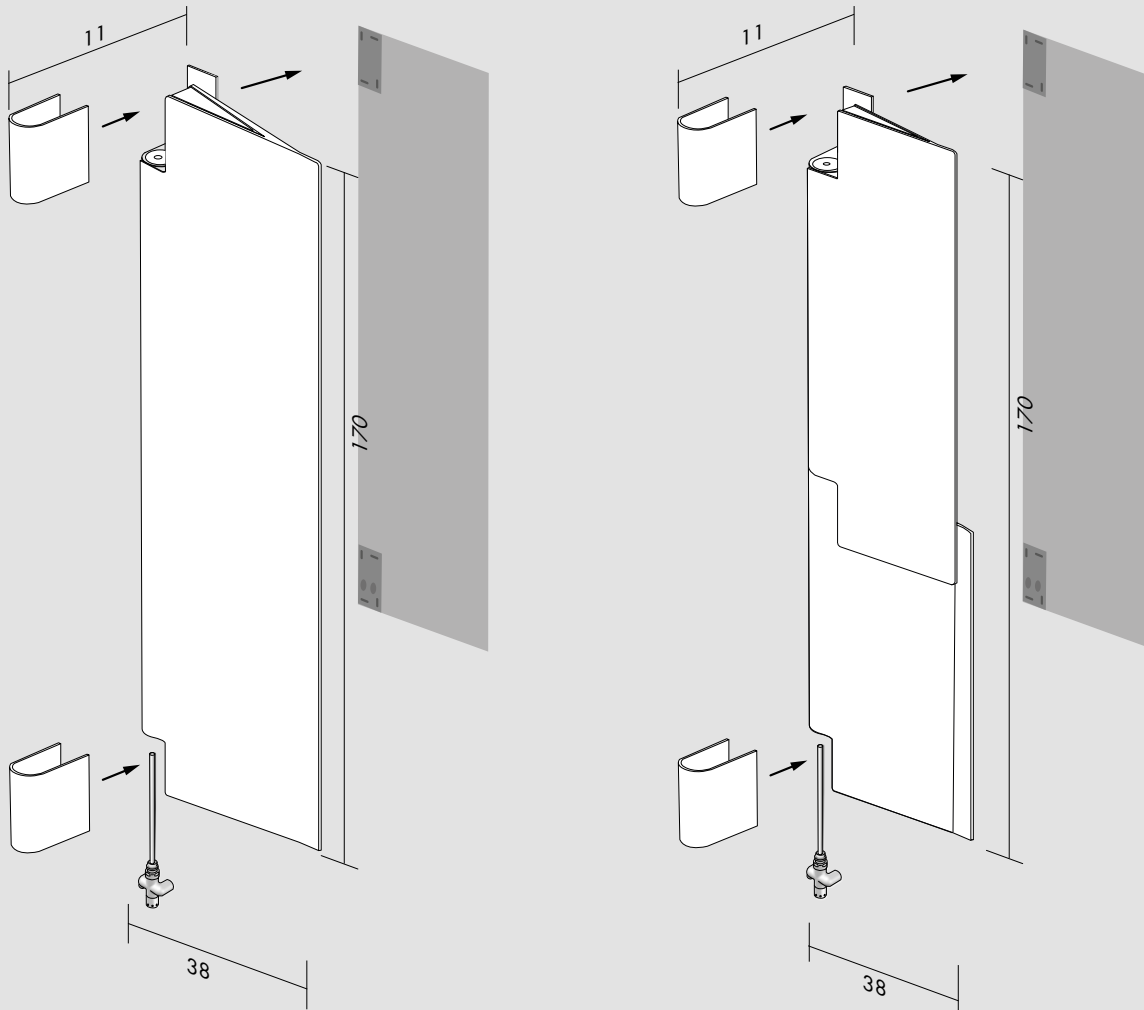


Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator
 Sauf indication contraire, la couleur de l'article **MOC** sera fourni de la même couleur que le radiateur
 Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert
 Si no indicado, el color del artículo **MOC** sera del mismo color del radiador



Arrange the system pipes as shown in the figure
 Préparer les tuyaux du système comme indiqué dans le dessin
 Achtung! Erstellen die Wasserrohre wie in Abbildung!
 Prepare las tuberías del sistema como indicado en el dibujo





NOT reversible radiator. The opening of the wing is only from right to left
Le radiateur N'EST pas reversible. L'ouverture se fait seulement de droite à gauche
NICHT Reversibler Heizkörper. Die Öffnung der Tür des Heizkörpers ist nur von rechts nach links.
Radiador NO reversible. La apertura de la puerta del radiador es sólo desde derecha hasta izquierda

Byobu 1

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
170.0	38.0	5.0	BYOB1170038_	7.2	252	464	1 563	1 797

Byobu 2

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
170.0	38.0	5.0	BYOB2170038_	7.2	249	459	1 807	2 078

[BASIC]

BCOR NEOP

Included



Monotube valve 5 cm pipe centres
 Vanne monotube entraxe 5 cm
 Einrohrventil 5 cm Rohrmitten
 Válvula monotubo 5 cm

[BIAN] **E12MBYSQB**
 [CROM] **E12MBYSQR**



1PZ [COLOR] **MOC**

MOMOKO 1 PZ

Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator
 Sauf indication contraire, la couleur de l'article **MOC** sera fourni de la même couleur que le radiateur
 Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper geliefert
 Si no indicado, el color del artículo **MOC** sera del mismo color del radiador

Optional



Additional MOMOKO
 MOMOKO additionnels
 Zusätzliche MOMOKO
 MOMOKO adicionales

1 PZ [COLOR] **MOC • 77**
 KIT 4 PZ [SAME COLOR] **MKC • 215**



⚠
 (P* = 234)

Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**

*other colors and finishes on page/autres couleurs et finitions à la page andere Farben und Ausführungen auf Seite/otros colores y acabados en la página:

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Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

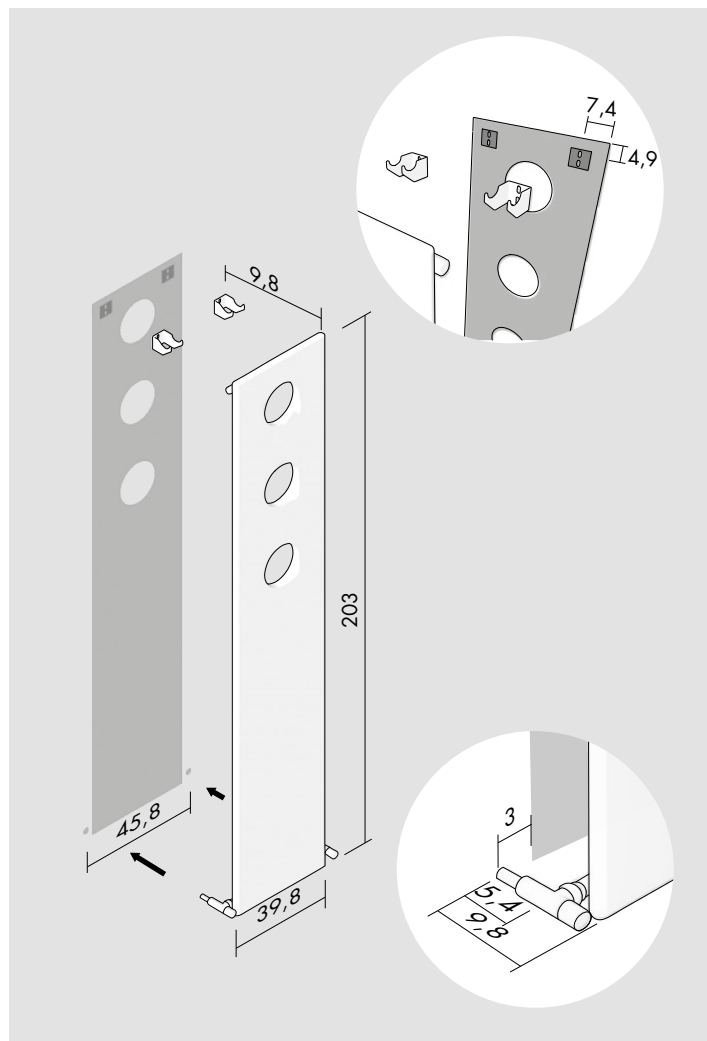


Kcal = Watt x 0.860
 BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.264
 Watt Δt 40° = Watt Δt 50° x 0.750
 Watt Δt 30° = Watt Δt 50° x 0.518
 Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar

The availability is limited to stocks
 Disponible jusqu'à épuisement des stocks
 Verfügbar solange der Vorrat reicht
 Disponible hasta fin de existencias



Treo V

H cm	L cm	I* cm	I* cm
203.0	39.8	45.8	196.0

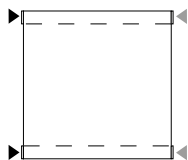
art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
TRVS203010	5.1	220	424	733	843

[BASIC]

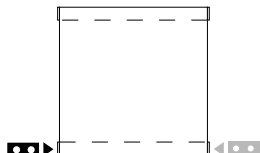
BIAN BCOR NEOP

Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar

[X]



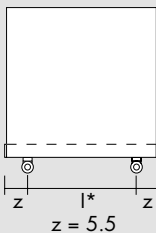
[XM_]



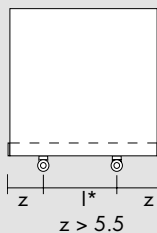
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

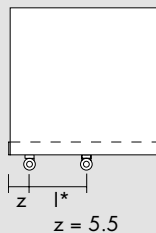
[B]



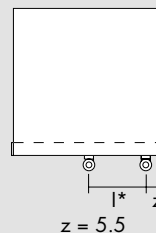
[E]



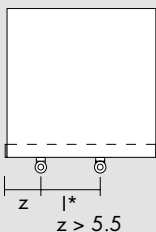
[S] Δ (P* 242)



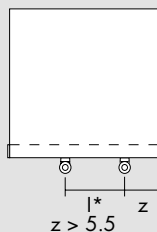
[D] Δ (P* 242)



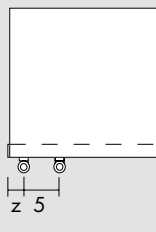
[PS] Δ (P* 242)



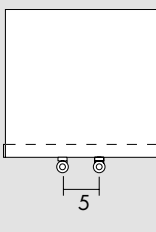
[PD] Δ (P* 242)



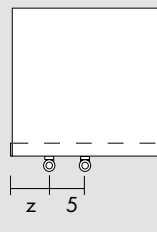
[5_] Δ (P* 242)



[5]

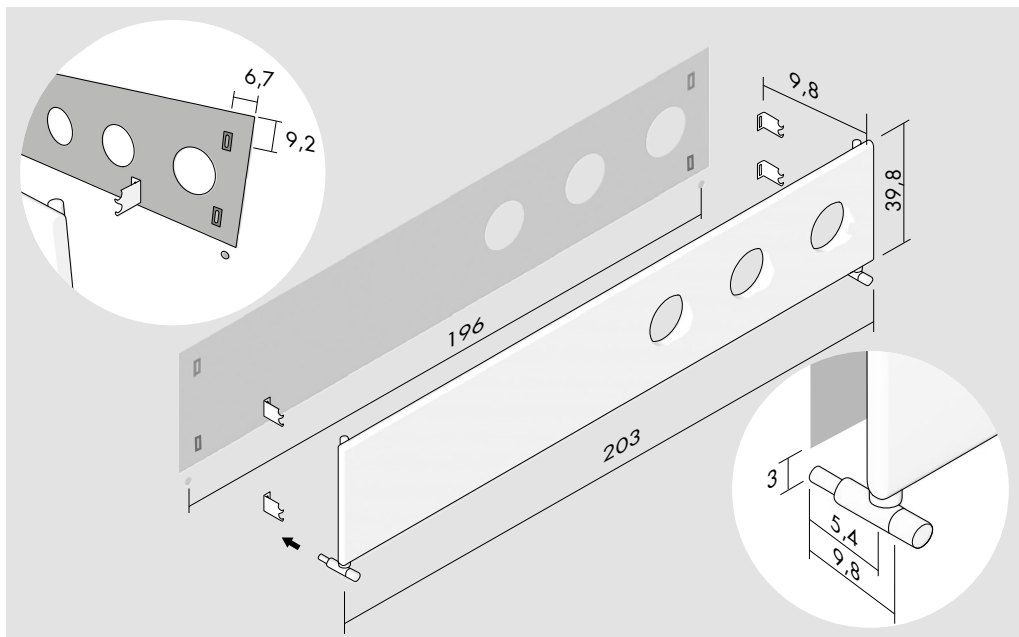


[P5_] Δ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
 Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo Lt* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento



$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

$$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.264$$

$$\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.750$$

$$\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.518$$

$$\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.307$$

$$p \text{ max} = 10.0 \text{ bar}$$

Treo O

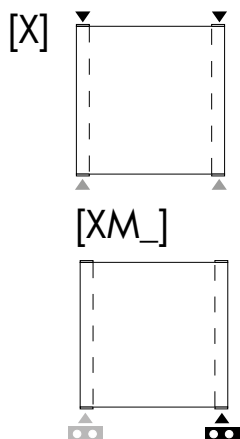
H cm	L cm	I* cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
39.8	203.0	196.0	45.8	TRO5203010	5.1	248	479	733	843

The availability is limited to stocks
Disponible jusqu'à épuisement des stocks
Verfügbar solange der Vorrat reicht
Disponible hasta fin de existencias

[BASIC]

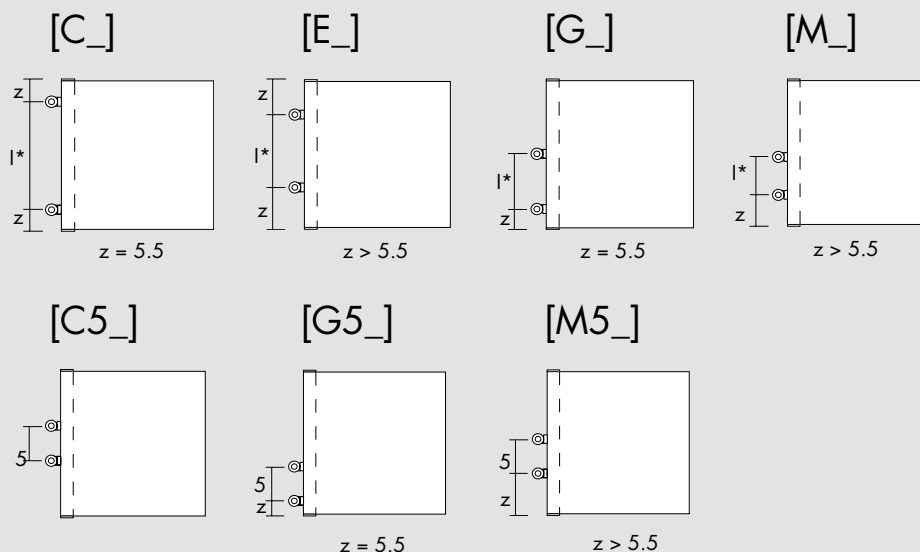
BIAN BCOR NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen. bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Optional



(P* = 232)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

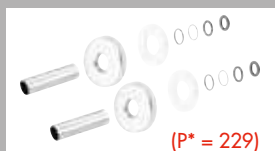
[CROM] E125QR • 120



(P* = 234)

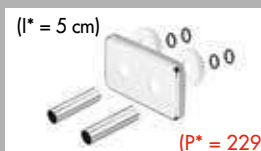
Towel hooks
Paire de patère
Crochet des Bugel
Percha

[CROM] TTR • 69



(P* = 229)

$\varnothing \leq 16 \text{ mm}$
[CROM] CTR • 40
 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] CWR • 73



(P* = 229)

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] C5R • 73

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

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Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

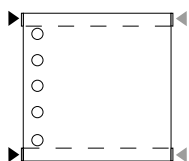
Watt Δt 60° = Watt Δt 50° x 1.267
Watt Δt 40° = Watt Δt 50° x 0.749
Watt Δt 30° = Watt Δt 50° x 0.516
Watt Δt 20° = Watt Δt 50° x 0.305

p max = 10.0 bar

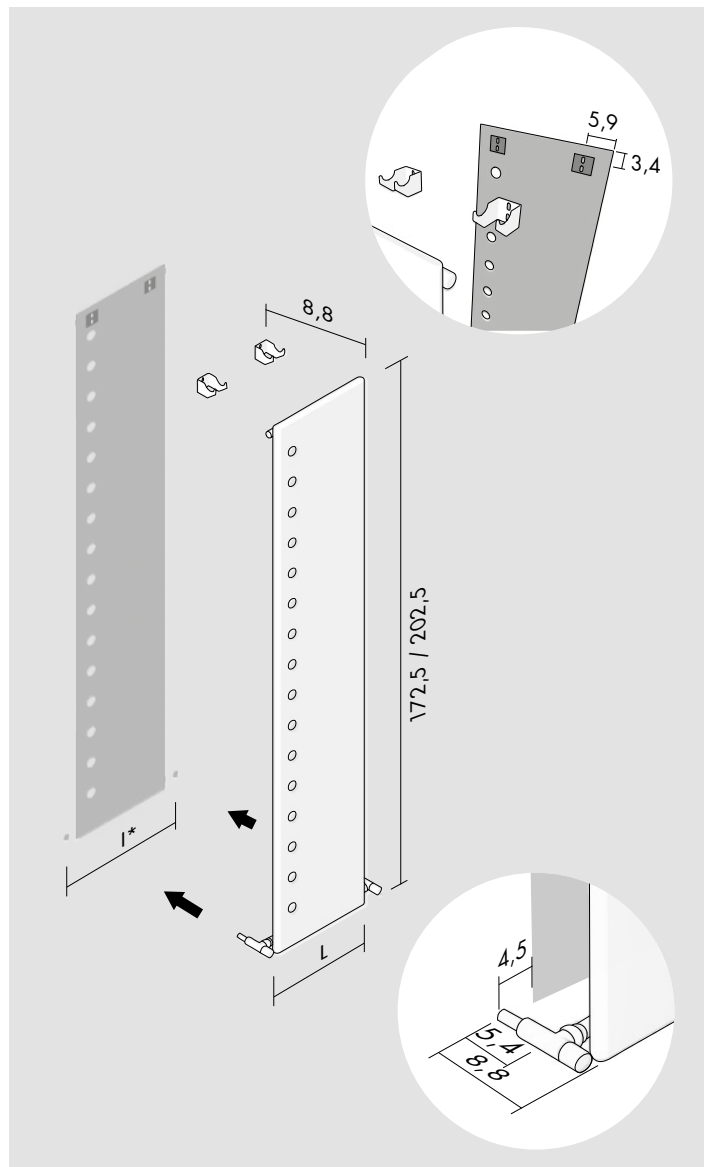
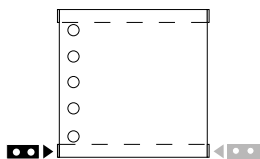
The availability is limited to stocks
Disponible jusqu'à épuisement des stocks
Verfügbar solange der Vorrat reicht
Disponible hasta fin de existencias

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



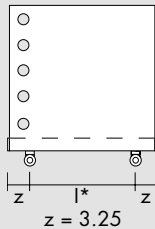
[XM_]



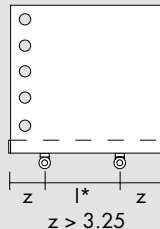
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

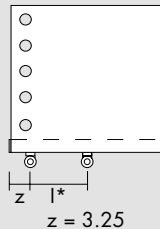
[B]



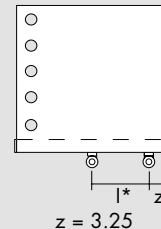
[E]



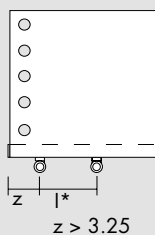
[S] ⚠ (P* 242)



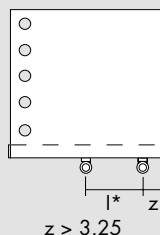
[D] ⚠ (P* 242)



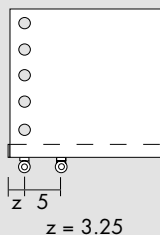
[PS] ⚠ (P* 242)



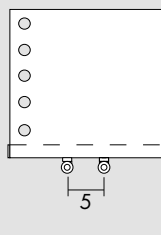
[PD] ⚠ (P* 242)



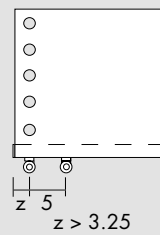
[5_] ⚠ (P* 242)



[5]



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Flat VS

H cm	L cm	I* cm	I* cm
172.5	37.5	45.8	166.0
172.5	49.5	57.8	166.0
172.5	66.3	74.6	166.0
202.5	37.5	45.8	196.0
202.5	49.5	57.8	196.0
202.5	66.3	74.6	196.0

art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
FL13S172015	2.8	309	598	649	746
FL13S172020	3.7	411	797	742	853
FL13S172027	5.0	555	1 076	835	960
FL13S202015	3.2	358	694	679	781
FL13S202020	4.2	477	925	785	903
FL13S202027	5.7	644	1 249	889	1 022

Flat VD

H cm	L cm	I* cm	I* cm
172.5	37.5	45.8	166.0
172.5	49.5	57.8	166.0
172.5	66.3	74.6	166.0
202.5	37.5	45.8	196.0
202.5	49.5	57.8	196.0
202.5	66.3	74.6	196.0

art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
FL13D172015	5.0	463	897	792	911
FL13D172020	6.7	617	1 195	945	1 087
FL13D172027	9.0	833	1 614	1 060	1 229
FL13D202015	5.8	536	1 038	901	1 036
FL13D202020	7.7	714	1 384	1 055	1 213
FL13D202027	10.4	964	1 869	1 255	1 443

[BASIC]

BIAN

BCOR

NEOP

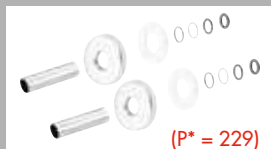
Optional



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático
 [CROM] **E125QR • 120**



Towel hooks
 Paire de patère
 Crochet das Bugel
 Percha
 [CROM] **TTR • 69**



$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**
 $16 \text{ mm} < \varnothing < 24$ mm
 [CROM] **CWR • 73**



Sleeving kit
 Kit couvre tuyau
 Rosetten
 Kit cubre tubo
 [CROM] **C5R • 73**

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 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
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The availability is limited to stocks
 Disponible jusqu'à épuisement des stocks
 Verfügbar solange der Vorrat reicht
 Disponible hasta fin de existencias

$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

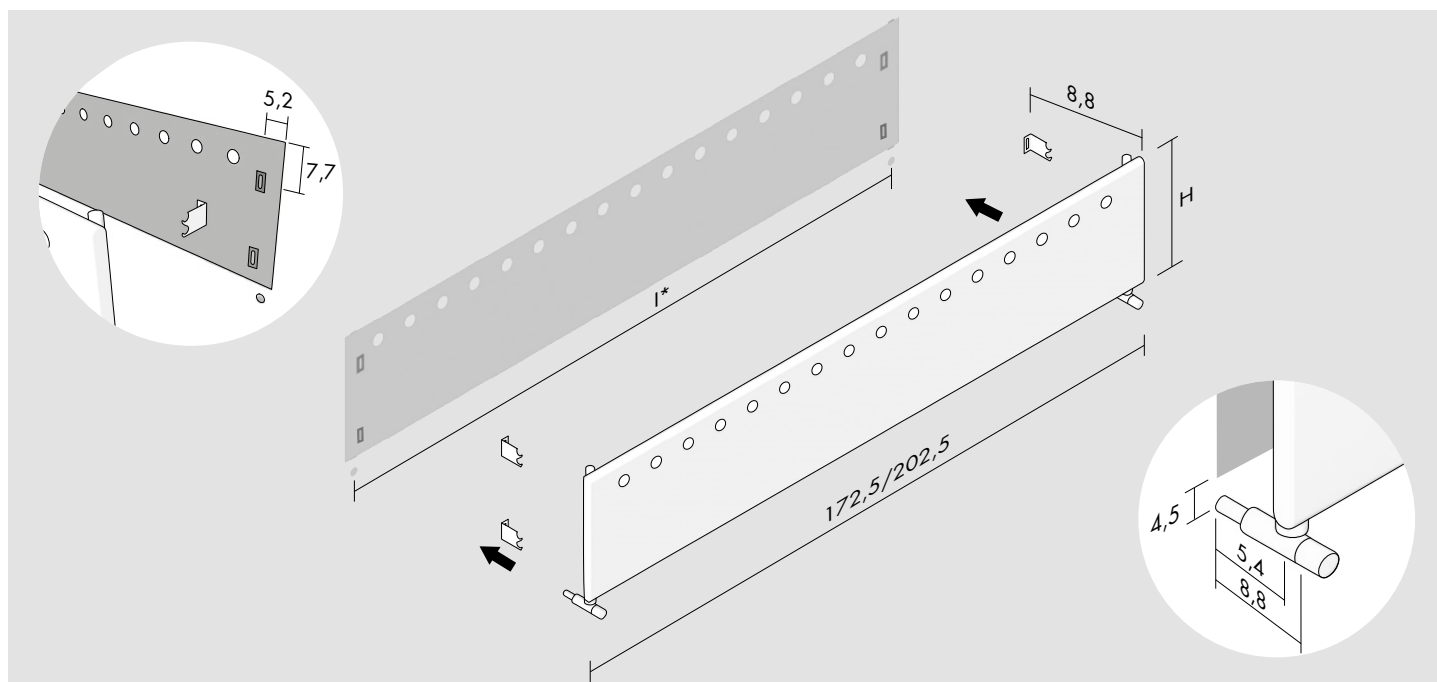
$$\text{Watt } \Delta t \ 60^\circ = \text{Watt } \Delta t \ 50^\circ \times 1.267$$

$$\text{Watt } \Delta t \ 40^\circ = \text{Watt } \Delta t \ 50^\circ \times 0.749$$

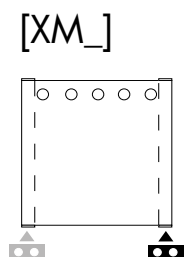
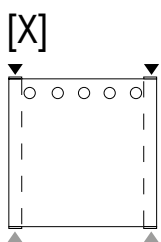
$$\text{Watt } \Delta t \ 30^\circ = \text{Watt } \Delta t \ 50^\circ \times 0.516$$

$$\text{Watt } \Delta t \ 20^\circ = \text{Watt } \Delta t \ 50^\circ \times 0.305$$

p max = 10.0 bar

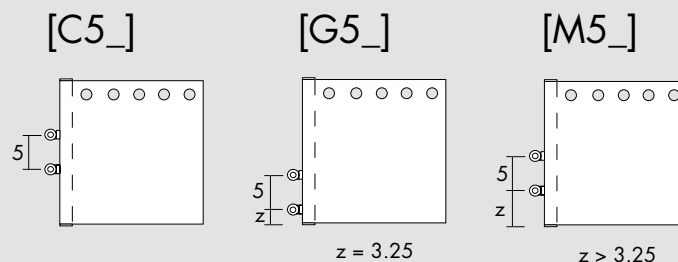
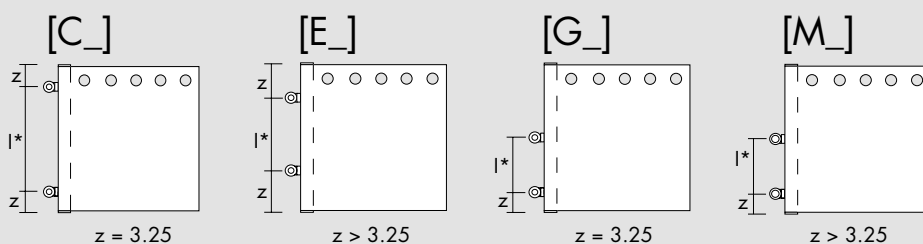


Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
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 Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Flat OS

H cm	L cm	I* cm	I* cm
37.5	172.5	45.8	166.0
49.5	172.5	57.8	166.0
66.3	172.5	74.6	166.0
37.5	202.5	45.8	196.0
49.5	202.5	57.8	196.0
66.3	202.5	74.6	196.0

art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
FO13S172015_	2.8	338	655	649	746
FO13S172020_	3.7	450	873	742	853
FO13S172027_	5.0	608	1 178	835	960
FO13S202015_	3.2	397	770	679	781
FO13S202020_	4.2	530	1 027	785	903
FO13S202027_	5.7	715	1 386	889	1 022

Flat OD

H cm	L cm	I* cm	I* cm
37.5	172.5	45.8	166.0
49.5	172.5	57.8	166.0
66.3	172.5	74.6	166.0
37.5	202.5	45.8	196.0
49.5	202.5	57.8	196.0
66.3	202.5	74.6	196.0

art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
FO13D172015_	5.0	566	1 097	792	911
FO13D172020_	6.7	774	1 500	945	1 087
FO13D172027_	9.0	972	1 884	1 060	1 229
FO13D202015_	5.8	666	1 290	901	1 036
FO13D202020_	7.7	911	1 765	1 055	1 213
FO13D202027_	10.4	1 143	2 216	1 255	1 443

[BASIC]

BIAN

BCOR

NEOP

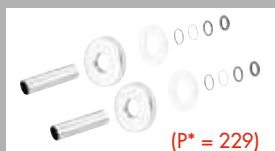
Optional



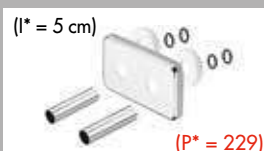
Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático
 [CROM] **E125QR • 120**



Towel hooks
 Paire de patère
 Crochet das Bugel
 Percha
 [CROM] **TTR • 69**



$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**
 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**



Sleeving kit
 Kit couvre tuyau
 Rosetten
 Kit cubre tubo
 [CROM] **CSR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
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 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página



Bath

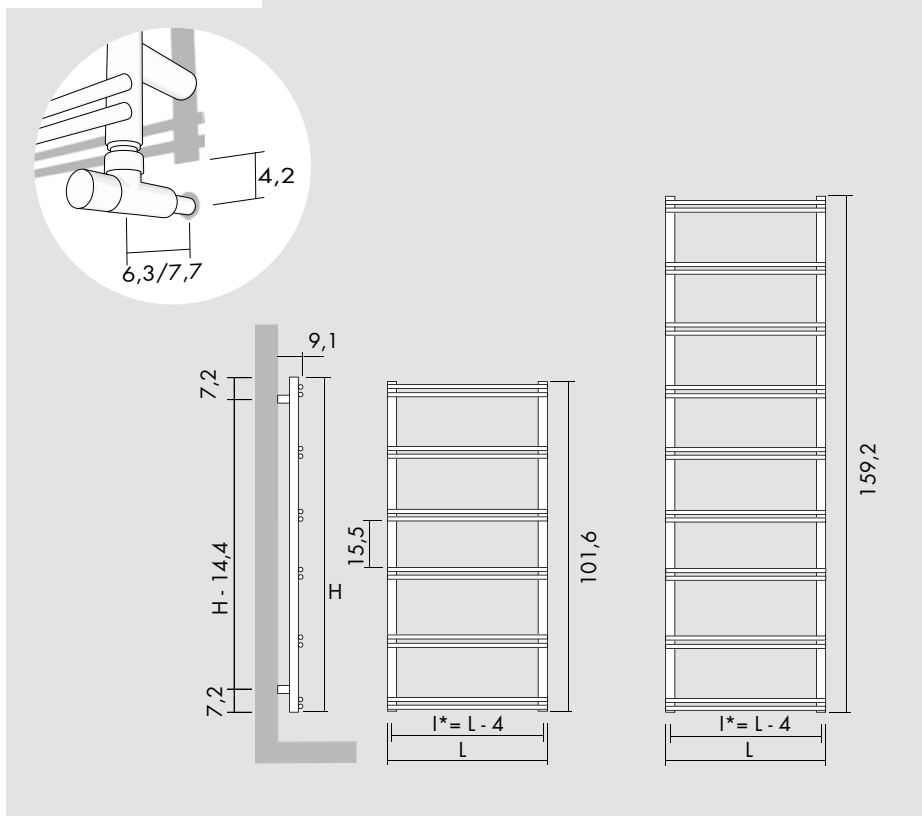
BD 13d	100
BD 13s	98
BD 25d	104
BD 25s	102
BDO 13	101
BDO 25	105
BDO H_20	92
BDO Trim	96
H_20 Bath	90
Pieno	82
Rabbit 13	86
Rabbit 22	88
Rabbit h20	84
Trim Bath	94
V8	80
VP22	106



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.405
Watt Δt 40° = Watt Δt 50° x 0.659
Watt Δt 30° = Watt Δt 50° x 0.385
Watt Δt 20° = Watt Δt 50° x 0.181

p max = 10.0 bar



H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
101.6	40.0	36.0	PV13V040100_	2.2	93	242	323	371
101.6	50.0	46.0	PV13V050100_	4.1	117	303	336	386
159.2	40.0	36.0	PV13V040160_	5.7	140	364	433	498
159.2	50.0	46.0	PV13V050160_	5.9	175	455	446	513

[BASIC]

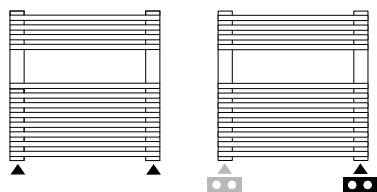
BIAN

BCOR

NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

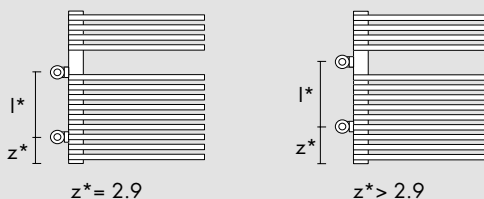
[A] [AMD]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

[G_] [M_] z* = 2.9 z* > 2.9



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
101.6	40.0	36.0	MC PV13V040100	2.2	93	242	200	703	751
101.6	50.0	46.0	MC PV13V050100	4.1	117	303	250	716	766
159.2	40.0	36.0	MC PV13V040160	5.7	140	364	350	813	878
159.2	50.0	46.0	MC PV13V050160	5.9	175	455	400	826	893

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
101.6	40.0	36.0	MT PV13V040100	2.2	93	242	200	889	937
101.6	50.0	46.0	MT PV13V050100	4.1	117	303	250	902	952
159.2	40.0	36.0	MT PV13V040160	5.7	140	364	350	999	1 064
159.2	50.0	46.0	MT PV13V050160	5.9	175	455	400	1 012	1 079

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



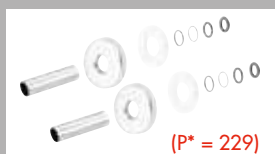
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **E12SQR • 120**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **TTR • 69**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**

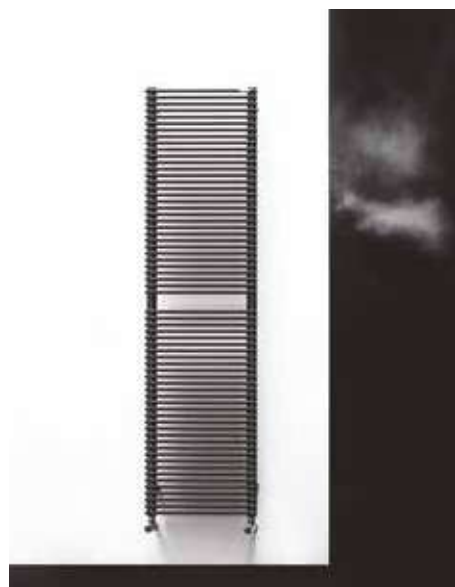


Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

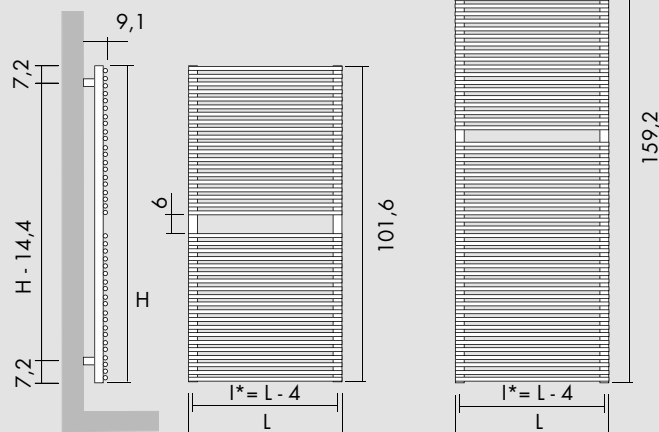
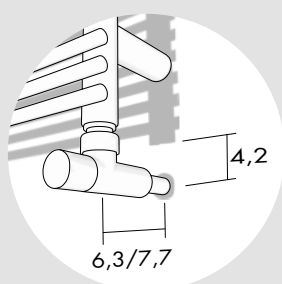
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.256
Watt Δt 40° = Watt Δt 50° x 0.757
Watt Δt 30° = Watt Δt 50° x 0.528
Watt Δt 20° = Watt Δt 50° x 0.318

p max = 10.0 bar



H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
101.6	40.0	36.0	PV13P040100_	3.2	250	472	440	506
101.6	50.0	46.0	PV13P050100_	3.5	312	591	452	520
159.2	40.0	36.0	PV13P040160_	4.8	384	728	592	681
159.2	50.0	46.0	PV13P050160_	5.4	481	911	604	695

[BASIC]

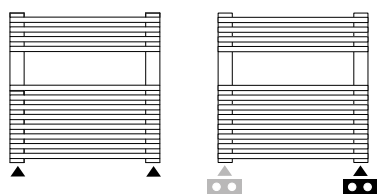
BIAN

BCOR

NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

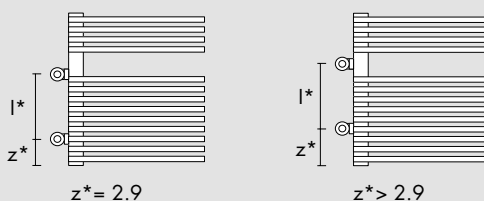
[A] [AMD]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

[G_] [M_]



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
101.6	40.0	36.0	MC PV13P040100	3.2	250	472	500	820	886
101.6	50.0	46.0	MC PV13P050100	3.5	312	591	600	832	900
159.2	40.0	36.0	MC PV13P040160	4.8	384	728	800	972	1 061
159.2	50.0	46.0	MC PV13P050160	5.4	481	911	900	984	1 075

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
101.6	40.0	36.0	MT PV13P040100	3.2	250	472	500	1 006	1 072
101.6	50.0	46.0	MT PV13P050100	3.5	312	591	600	1 018	1 086
159.2	40.0	36.0	MT PV13P040160	4.8	384	728	800	1 158	1 247
159.2	50.0	46.0	MT PV13P050160	5.4	481	911	900	1 170	1 261

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

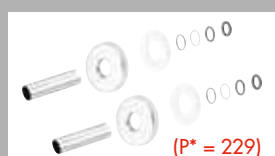
Optional



Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E12SQR** • 120



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR** • 69



Ø ≤ 16 mm
[CROM] **CTR** • 40
16 mm < Ø < 24 mm
[CROM] **CWR** • 73



Towel hooks
Paire de patère
Crochet das Bugel
Percha
[CROM] **BA13R** • 176

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Li* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

Rabbit H2O



UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



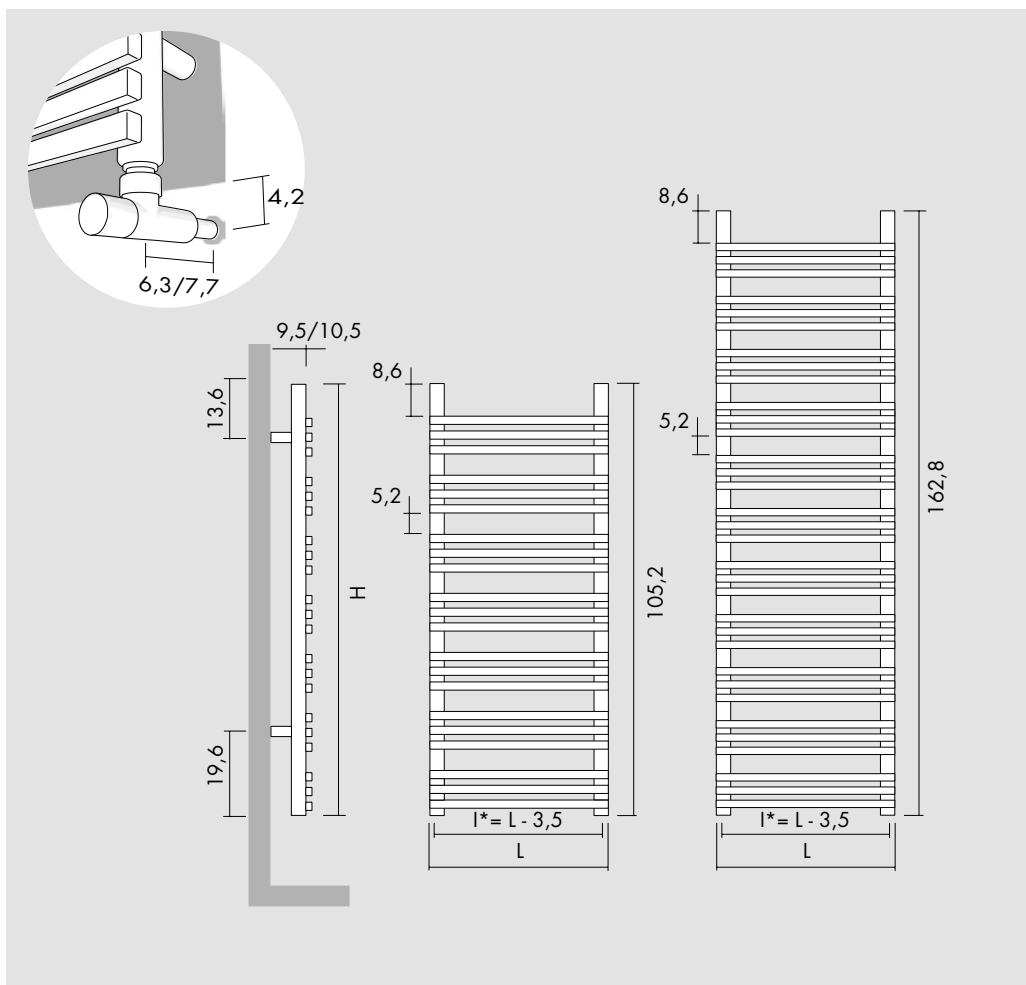
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.247
Watt Δt 40° = Watt Δt 50° x 0.763
Watt Δt 30° = Watt Δt 50° x 0.539
Watt Δt 20° = Watt Δt 50° x 0.330

p max = 10.0 bar

* = ON STOCK

Maximum stock order 5 pieces per item
Commande maximum 5 pièces par article
Maximalbestellung 5 Stück pro Artikel
Pedido máximo 5 piezas por artículo



H cm	L cm	I* cm	art*	*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
105,2	43,5	40	RBH20043105	BCOR/NEOP	4,7	231	428	360	414
105,2	48,5	45	RBH20048105	BCOR/NEOP	5,0	254	472	360	414
162,8	43,5	40	RBH20043163	BCOR/NEOP	5,9	395	733	520	598
162,8	48,5	45	RBH20048163	BCOR/NEOP	6,3	436	809	520	598

[BASIC]

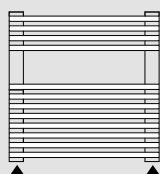
BIAN

BCOR

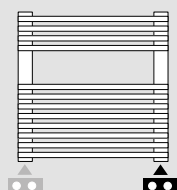
NEOP

Standard connection / Raccord standard /
Standard Anschluss / Conexión estándar

[A]



[AMD]



art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
105,2	43,5	40	MC RBH20043105	BCOR/NEOP	4,7	231	428	400	740	794
105,2	48,5	45	MC RBH20048105	BCOR/NEOP	5,0	254	472	400		
162,8	43,5	40	MC RBH20043163	BCOR/NEOP	5,9	395	733	600	900	978
162,8	48,5	45	MC RBH20048163	BCOR/NEOP	6,3	436	809	600		

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
105,2	43,5	40	MT RBH20043105	BCOR/NEOP	4,7	231	428	400	926	980
105,2	48,5	45	MT RBH20048105	BCOR/NEOP	5,0	254	472	400		
162,8	43,5	40	MT RBH20043163	BCOR/NEOP	5,9	395	733	600	1 098	1 164
162,8	48,5	45	MT RBH20048163	BCOR/NEOP	6,3	436	809	600		

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



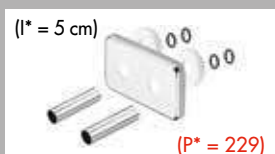
Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR • 120**



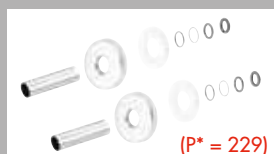
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A20X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página

Rabbit 13



UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



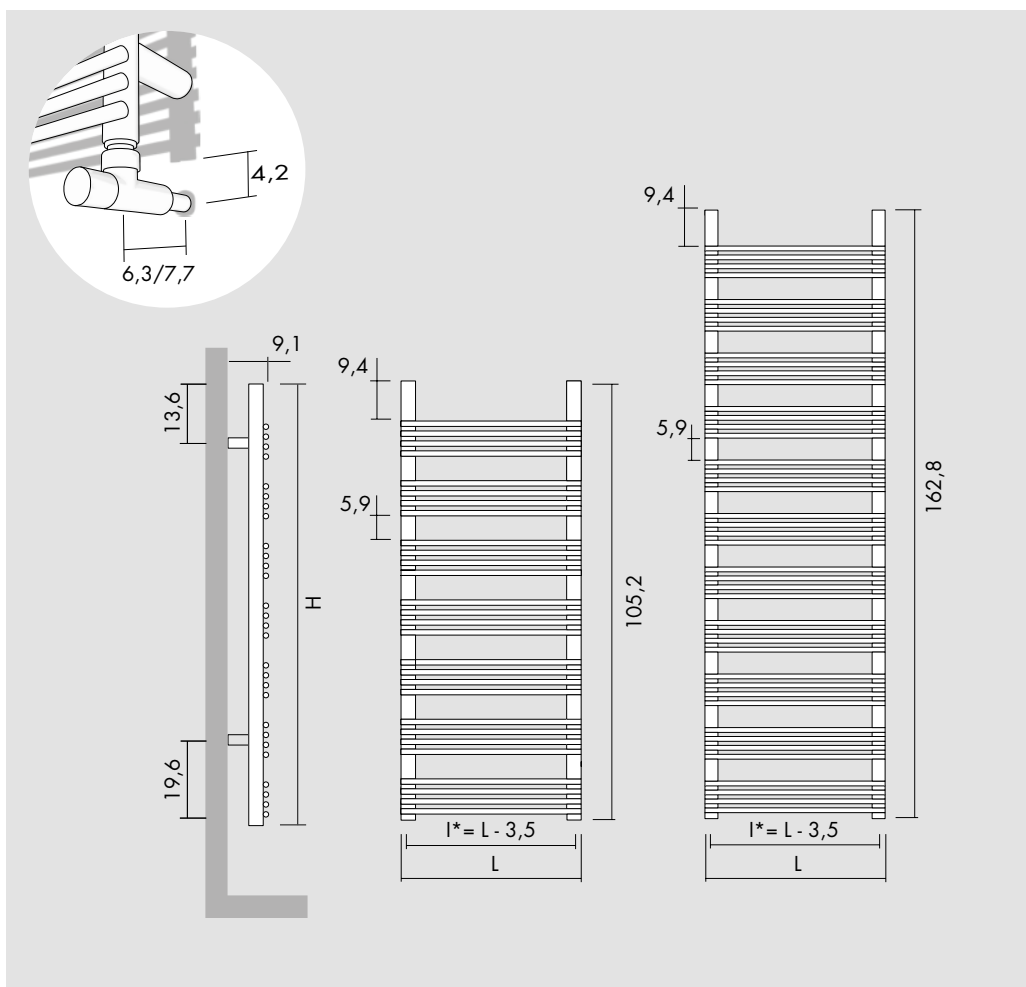
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.241
Watt Δt 40° = Watt Δt 50° x 0.768
Watt Δt 30° = Watt Δt 50° x 0.546
Watt Δt 20° = Watt Δt 50° x 0.338

p max = 10.0 bar

= ON STOCK

Maximum stock order 5 pieces per item
Commande maximum 5 pièces par article
Maximalbestellung 5 Stück pro Artikel
Pedido máximo 5 piezas por artículo



H cm	L cm	I* cm	art*	*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]*	• [COLOR]
105,2	43,5	40,0	RBT13043105	BCOR/NEOP	2,8	266	487	360	414
105,2	48,5	45,0	RBT13048105	BCOR/NEOP	3,0	306	560		
162,8	43,5	40,0	RBT13043163	BCOR/NEOP	4,4	418	766	520	598
162,8	48,5	45,0	RBT13048163	BCOR/NEOP	4,6	480	880		

[BASIC]

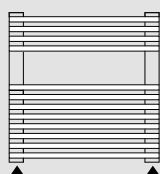
BIAN

BCOR

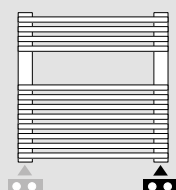
NEOP

Standard connection / Raccord standard /
Standard Anschluss / Conexión estándar

[A]



[AMD]



art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones
Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]*	• [COLOR]
105,2	43,5	40,0	MC RBT13043105	BCOR/NEOP	2,8	266	487	400		
105,2	48,5	45,0	MC RBT13048105	BCOR/NEOP	3,0	306	560	400	740	794
162,8	43,5	40,0	MC RBT13043163	BCOR/NEOP	4,4	418	766	600		
162,8	48,5	45,0	MC RBT13048163	BCOR/NEOP	4,6	480	880	600	900	978

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]*	• [COLOR]
105,2	43,5	40,0	MT RBT13043105	BCOR/NEOP	2,8	266	487	400		
105,2	48,5	45,0	MT RBT13048105	BCOR/NEOP	3,0	306	560	400	926	980
162,8	43,5	40,0	MT RBT13043163	BCOR/NEOP	4,4	418	766	600		
162,8	48,5	45,0	MT RBT13048163	BCOR/NEOP	4,6	480	880	600	1 098	1 164

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

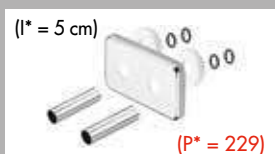
Optional



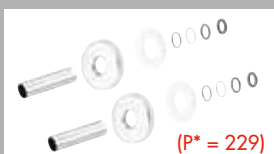
Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa
[CROM] **E12RVR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página

Rabbit 22



UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



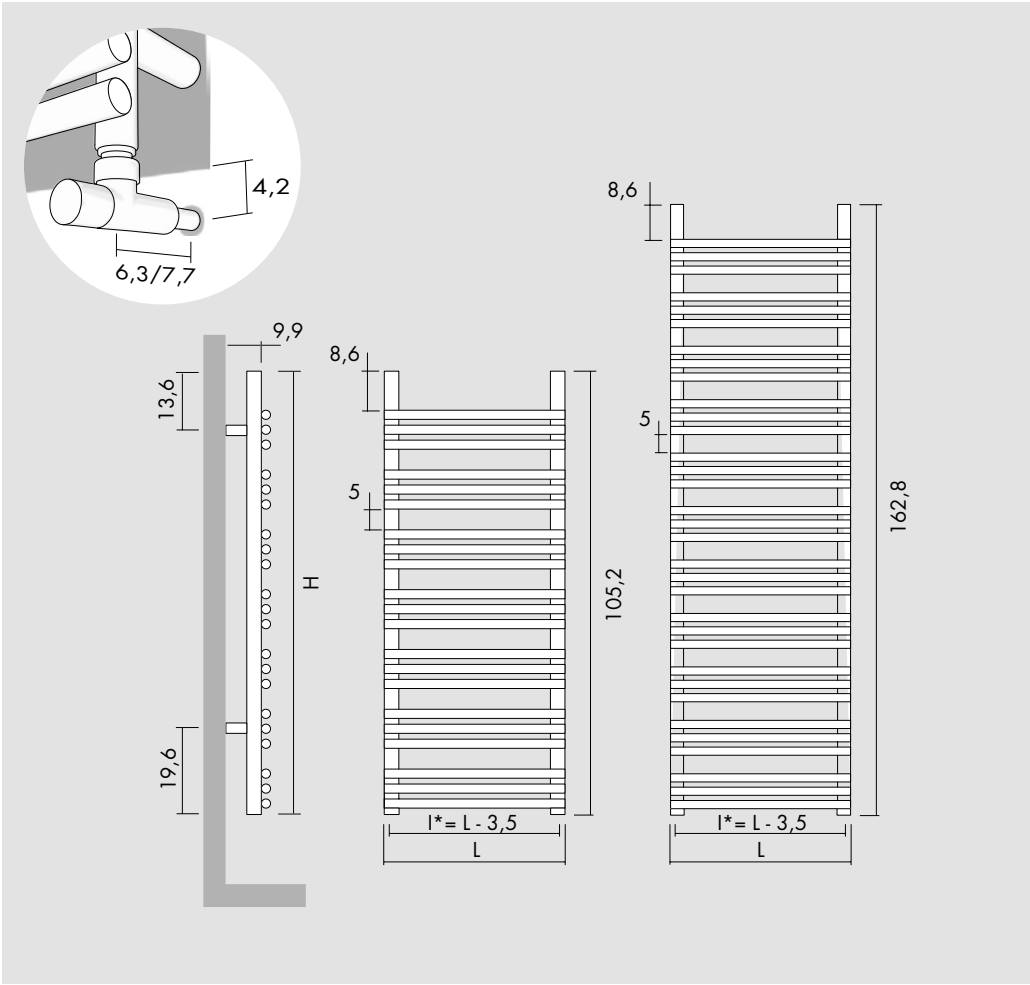
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.238
Watt Δt 40° = Watt Δt 50° x 0.770
Watt Δt 30° = Watt Δt 50° x 0.550
Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar

* = ON STOCK

Maximum stock order 5 pieces per item
Commande maximum 5 pièces par article
Maximalbestellung 5 Stück pro Artikel
Pedido máximo 5 piezas por artículo



H cm	L cm	L* cm	art*	*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
105,2	43,5	40	RBT22043105	BCOR/NEOP	4,7	259	471	360	414
105,2	48,5	45	RBT22048105	BCOR/NEOP	5,0	289	525		
162,8	43,5	40	RBT22043163	BCOR/NEOP	7,1	407	740	520	598
162,8	48,5	45	RBT22048163	BCOR/NEOP	7,6	454	825		

[BASIC]

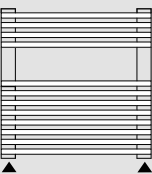
BIAN

BCOR

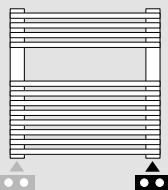
NEOP

Standard connection / Raccord standard /
Standard Anschluss / Conexión estándar

[A]



[AMD]



art* = item / modèle / Artikel / artículo Lt* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
105,2	43,5	40	MC RBT22043105	BCOR/NEOP	4,7	259	471	400	740	794
105,2	48,5	45	MC RBT22048105	BCOR/NEOP	5,0	289	525	400		
162,8	43,5	40	MC RBT22043163	BCOR/NEOP	7,1	407	740	600	900	978
162,8	48,5	45	MC RBT22048163	BCOR/NEOP	7,6	454	825	600		

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
105,2	43,5	40	MT RBT22043105	BCOR/NEOP	4,7	259	471	400	926	980
105,2	48,5	45	MT RBT22048105	BCOR/NEOP	5,0	289	525	400		
162,8	43,5	40	MT RBT22043163	BCOR/NEOP	7,1	407	740	600	1 098	1 164
162,8	48,5	45	MT RBT22048163	BCOR/NEOP	7,6	454	825	600		

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR • 120**



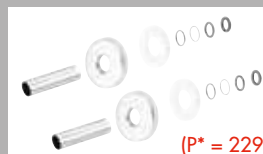
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24$ mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página

H₂O Bath

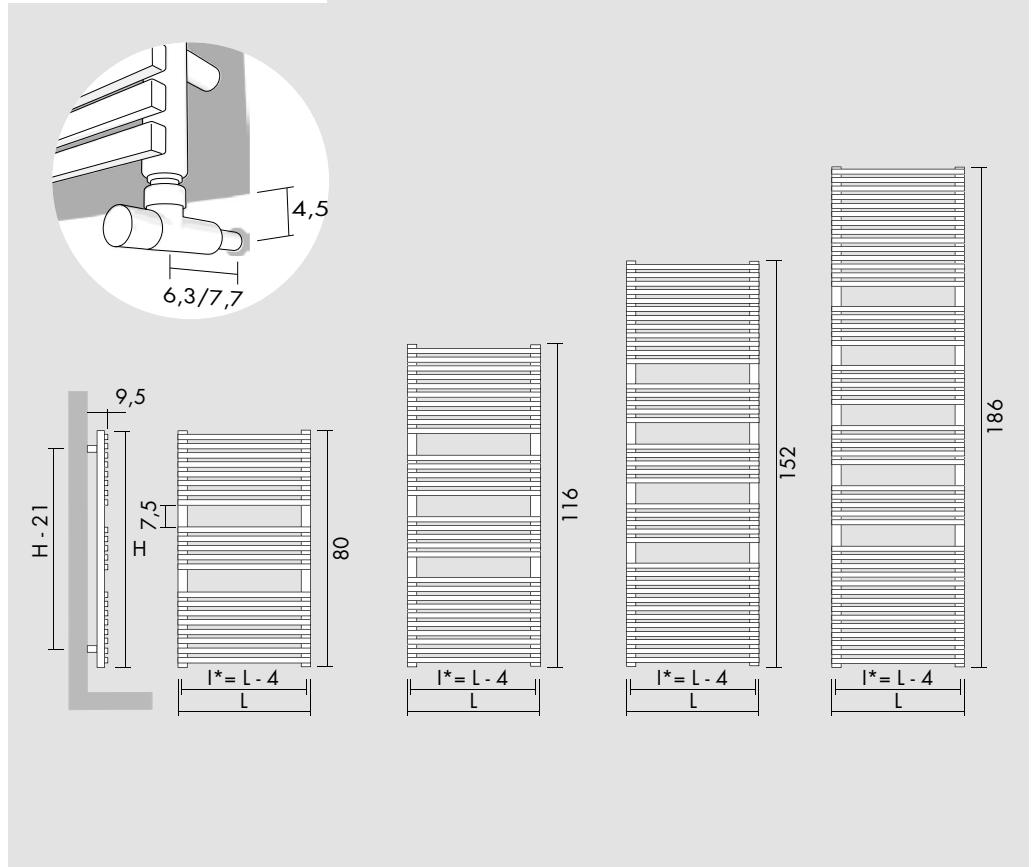
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.247
Watt Δt 40° = Watt Δt 50° x 0.763
Watt Δt 30° = Watt Δt 50° x 0.539
Watt Δt 20° = Watt Δt 50° x 0.330

p max = 10.0 bar



H cm	L cm	L* cm	art*		Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
80.0	40.0	36.0	HB20S040080	-	3.1	180	334	471	542
80.0	50.0	46.0	HB20S050080	-	3.6	224	416	478	550
80.0	60.0	56.0	HB20S060080	-	4.0	267	495	485	558
116.0	40.0	36.0	HB20S040116	BIAN	4.5	258	479	547	629
116.0	50.0	46.0	HB20S050116	BIAN	5.1	319	592	561	645
116.0	60.0	56.0	HB20S060116	-	5.8	379	704	574	660
152.0	40.0	36.0	HB20S040152	BIAN	5.9	332	616	622	715
152.0	50.0	46.0	HB20S050152	BIAN	6.7	410	761	635	730
152.0	60.0	56.0	HB20S060152	-	7.6	488	906	648	745
186.0	40.0	36.0	HB20S040186	-	7.2	410	761	717	825
186.0	50.0	46.0	HB20S050186	-	8.3	498	924	725	834
186.0	60.0	56.0	HB20S060186	-	9.3	593	1 100	731	841

[BASIC]

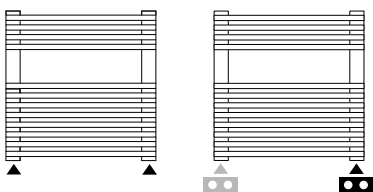
BIAN

BCOR

NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

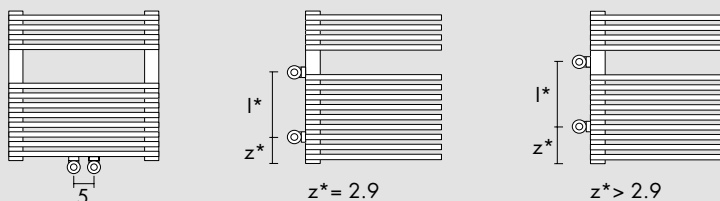
[A] [AMD]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

[A5] [G_] [M_]



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MC HB20S040080	-	3.1	180	334	350	851	922
80.0	50.0	46.0	MC HB20S050080	-	3.6	224	416	350	858	930
80.0	60.0	56.0	MC HB20S060080	-	4.0	267	495	500	865	938
116.0	40.0	36.0	MC HB20S040116	BIAN	4.5	258	479	500	927	1 009
116.0	50.0	46.0	MC HB20S050116	BIAN	5.1	319	592	500	941	1 025
116.0	60.0	56.0	MC HB20S060116	-	5.8	379	704	700	954	1 040
152.0	40.0	36.0	MC HB20S040152	BIAN	5.9	332	616	500	1 002	1 095
152.0	50.0	46.0	MC HB20S050152	BIAN	6.7	410	761	700	1 015	1 110
152.0	60.0	56.0	MC HB20S060152	-	7.6	488	906	700	1 028	1 125
186.0	40.0	36.0	MC HB20S040186	-	7.2	410	761	700	1 097	1 205
186.0	50.0	46.0	MC HB20S050186	-	8.3	498	924	1 000	1 105	1 214
186.0	60.0	56.0	MC HB20S060186	-	9.3	593	1 100	1 000	1 111	1 221

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

ECODESIGN

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MT HB20S040080	-	3.1	180	334	350	1 037	1 108
80.0	50.0	46.0	MT HB20S050080	-	3.6	224	416	350	1 044	1 116
80.0	60.0	56.0	MT HB20S060080	-	4.0	267	495	500	1 051	1 124
116.0	40.0	36.0	MT HB20S040116	BIAN	4.5	258	479	500	1 113	1 195
116.0	50.0	46.0	MT HB20S050116	BIAN	5.1	319	592	500	1 127	1 211
116.0	60.0	56.0	MT HB20S060116	-	5.8	379	704	700	1 140	1 226
152.0	40.0	36.0	MT HB20S040152	BIAN	5.9	332	616	500	1 188	1 281
152.0	50.0	46.0	MT HB20S050152	BIAN	6.7	410	761	700	1 201	1 296
152.0	60.0	56.0	MT HB20S060152	-	7.6	488	906	700	1 214	1 311
186.0	40.0	36.0	MT HB20S040186	-	7.2	410	761	700	1 283	1 391
186.0	50.0	46.0	MT HB20S050186	-	8.3	498	924	1 000	1 291	1 400
186.0	60.0	56.0	MT HB20S060186	-	9.3	593	1 100	1 000	1 297	1 407

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



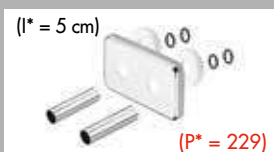
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E12SQR • 120**



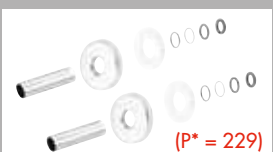
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A20X • 182**

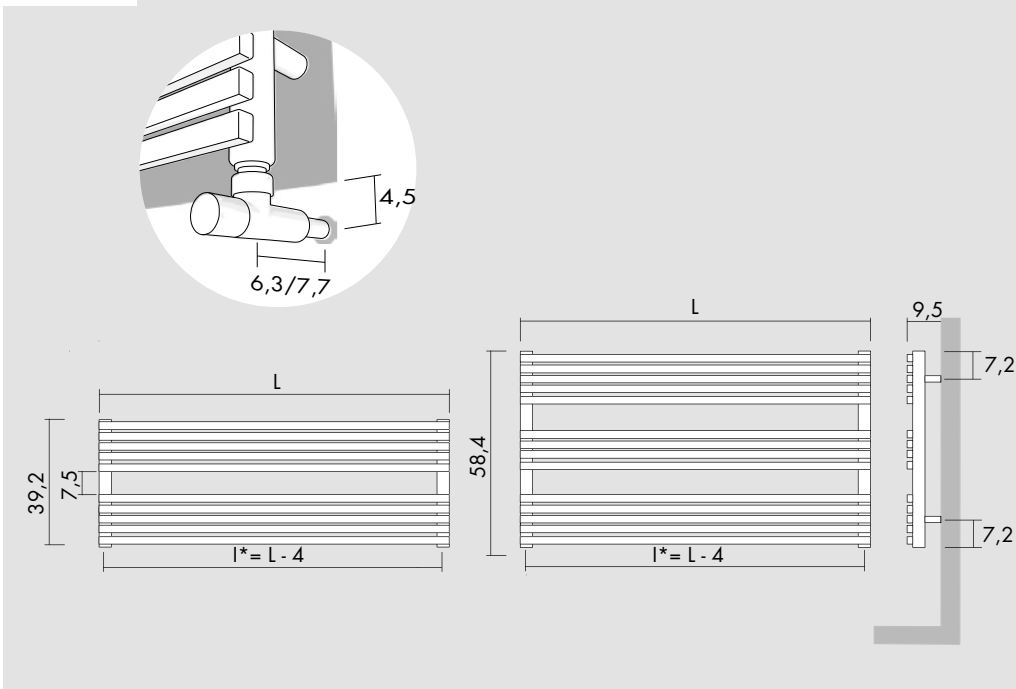
*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.247
Watt Δt 40° = Watt Δt 50° x 0.763
Watt Δt 30° = Watt Δt 50° x 0.539
Watt Δt 20° = Watt Δt 50° x 0.330

p max = 10.0 bar



H cm	L cm	I* cm	art*	lit*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
39.2	120.0	116.0	HB20S120039	3.2	255	481	462	531
39.2	140.0	136.0	HB20S140039	3.7	297	561	488	561
39.2	160.0	156.0	HB20S160039	4.1	340	641	517	595
58.4	120.0	116.0	HB20S120058	4.6	357	673	567	652
58.4	140.0	136.0	HB20S140058	5.2	416	785	603	693
58.4	160.0	156.0	HB20S160058	5.9	476	898	636	731

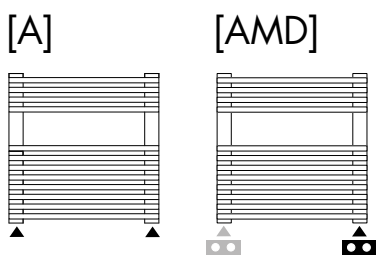
[BASIC]

BIAN

BCOR

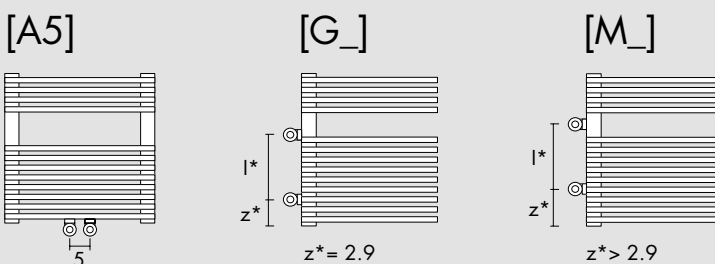
NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Optional



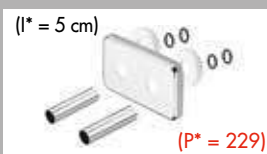
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E12SQR • 120**



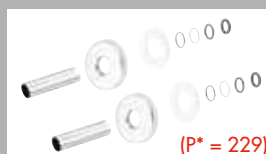
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A20X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
lit* = water content / volume d'eau / Wassergehalt / contenido de agua
P* = page / page / Seite / página

[illegible]

Trim Bath

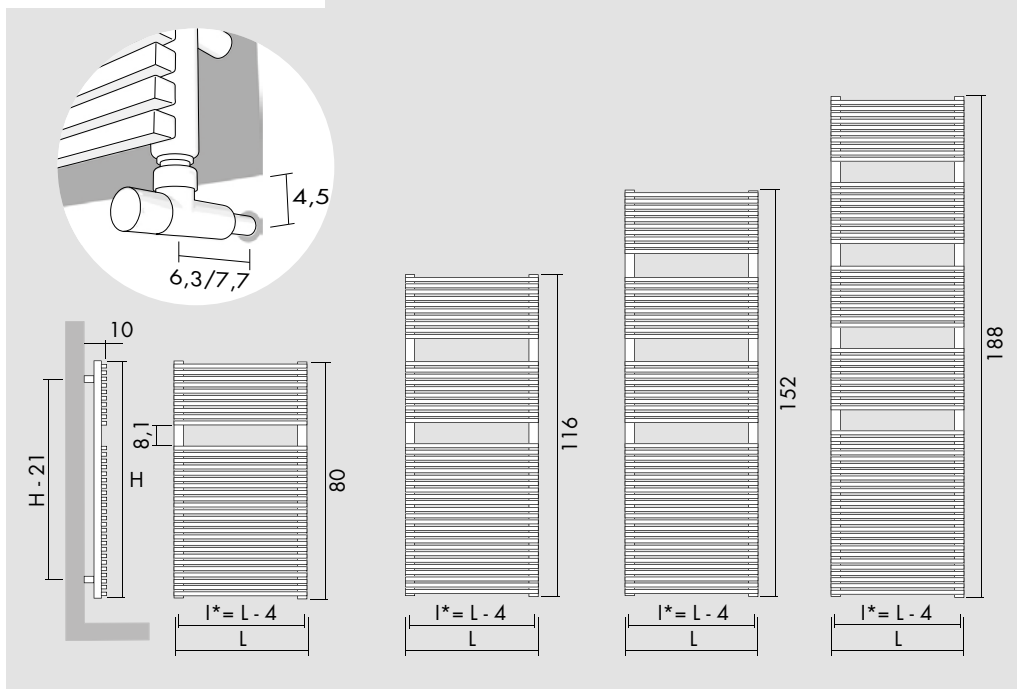
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.255
Watt Δt 40° = Watt Δt 50° x 0.758
Watt Δt 30° = Watt Δt 50° x 0.530
Watt Δt 20° = Watt Δt 50° x 0.320

p max = 10.0 bar



H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
80.0	40.0	36.0	HB155040080	3.9	236	446	584	672
80.0	50.0	46.0	HB155050080	4.6	295	556	593	682
80.0	60.0	56.0	HB155060080	5.2	352	665	609	700
116.0	40.0	36.0	HB155040116	5.5	330	622	637	733
116.0	50.0	46.0	HB155050116	6.5	410	774	654	752
116.0	60.0	56.0	HB155060116	7.4	490	925	672	773
152.0	40.0	36.0	HB155040152	7.2	420	793	725	834
152.0	50.0	46.0	HB155050152	8.4	523	986	750	863
152.0	60.0	56.0	HB155060152	9.6	625	1 180	772	888
188.0	40.0	36.0	HB155040188	8.8	520	982	831	956
188.0	50.0	46.0	HB155050188	10.3	634	1 196	858	987
188.0	60.0	56.0	HB155060188	11.8	758	1 431	888	1 021

[BASIC]

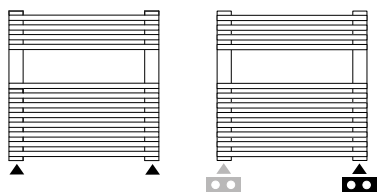
BIAN

BCOR

NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[A] [AMD]



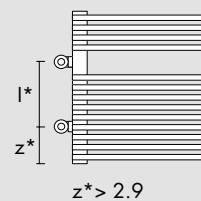
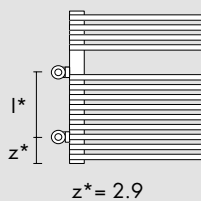
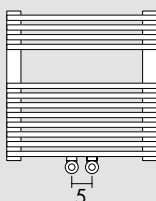
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

[A5]

[G_]

[M_]



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*	Lt*	watt	Δt 30°	watt	Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MC HB155040080	3.9	236	446	350	964	1 052		
80.0	50.0	46.0	MC HB155050080	4.6	295	556	500	973	1 062		
80.0	60.0	56.0	MC HB155060080	5.2	352	665	500	989	1 080		
116.0	40.0	36.0	MC HB155040116	5.5	330	622	500	1 017	1 113		
116.0	50.0	46.0	MC HB155050116	6.5	410	774	700	1 034	1 132		
116.0	60.0	56.0	MC HB155060116	7.4	490	925	700	1 052	1 153		
152.0	40.0	36.0	MC HB155040152	7.2	420	793	700	1 105	1 214		
152.0	50.0	46.0	MC HB155050152	8.4	523	986	700	1 130	1 243		
152.0	60.0	56.0	MC HB155060152	9.6	625	1 180	1 000	1 152	1 268		
188.0	40.0	36.0	MC HB155040188	8.8	520	982	700	1 211	1 336		
188.0	50.0	46.0	MC HB155050188	10.3	634	1 196	1 000	1 238	1 367		
188.0	60.0	56.0	MC HB155060188	11.8	758	1 431	1 000	1 268	1 401		

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*	Lt*	watt	Δt 30°	watt	Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MT HB155040080	3.9	236	446	350	1 150	1 238		
80.0	50.0	46.0	MT HB155050080	4.6	295	556	500	1 159	1 248		
80.0	60.0	56.0	MT HB155060080	5.2	352	665	500	1 175	1 266		
116.0	40.0	36.0	MT HB155040116	5.5	330	622	500	1 203	1 299		
116.0	50.0	46.0	MT HB155050116	6.5	410	774	700	1 220	1 318		
116.0	60.0	56.0	MT HB155060116	7.4	490	925	700	1 238	1 339		
152.0	40.0	36.0	MT HB155040152	7.2	420	793	700	1 291	1 400		
152.0	50.0	46.0	MT HB155050152	8.4	523	986	700	1 316	1 429		
152.0	60.0	56.0	MT HB155060152	9.6	625	1 180	1 000	1 338	1 454		
188.0	40.0	36.0	MT HB155040188	8.8	520	982	700	1 397	1 522		
188.0	50.0	46.0	MT HB155050188	10.3	634	1 196	1 000	1 424	1 553		
188.0	60.0	56.0	MT HB155060188	11.8	758	1 431	1 000	1 454	1 587		

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



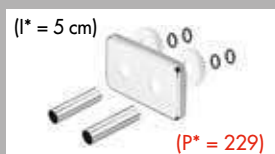
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E12SQR • 120**



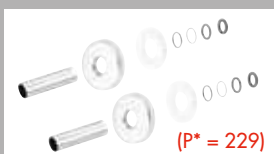
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **T11 • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A20X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

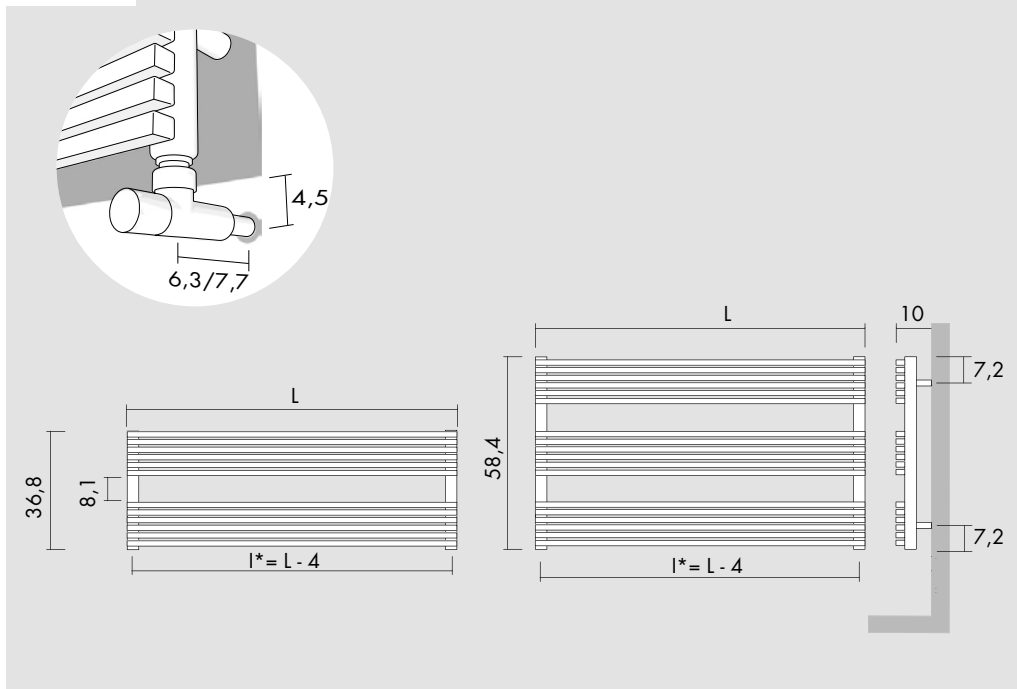
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones
Lt* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.255
Watt Δt 40° = Watt Δt 50° x 0.758
Watt Δt 30° = Watt Δt 50° x 0.530
Watt Δt 20° = Watt Δt 50° x 0.320

p max = 10.0 bar



H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
36.8	120.0	116.0	HB155120036	3.7	283	534	593	682
36.8	140.0	136.0	HB155140036	4.3	328	619	628	722
36.8	160.0	156.0	HB155160036	4.8	377	712	663	762
58.4	120.0	116.0	HB155120058	5.7	425	801	731	841
58.4	140.0	136.0	HB155140058	6.5	492	929	774	890
58.4	160.0	156.0	HB155160058	7.3	566	1 068	817	940

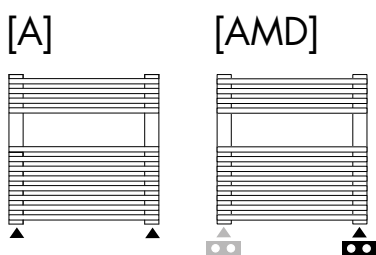
[BASIC]

BIAN

BCOR

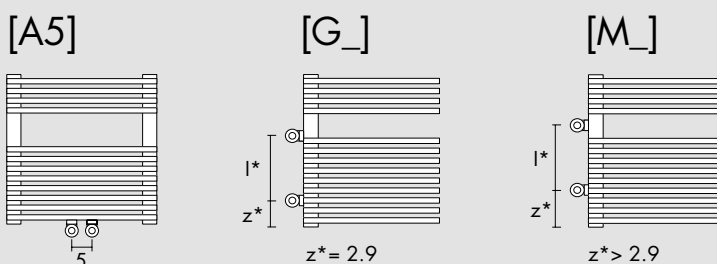
NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Optional



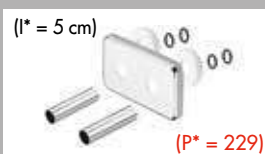
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E12SQR • 120**



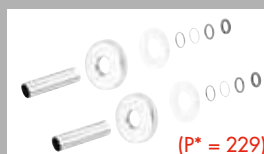
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A20X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content / volume d'eau / Wassergehalt / contenido de agua
P* = page / page / Seite / página

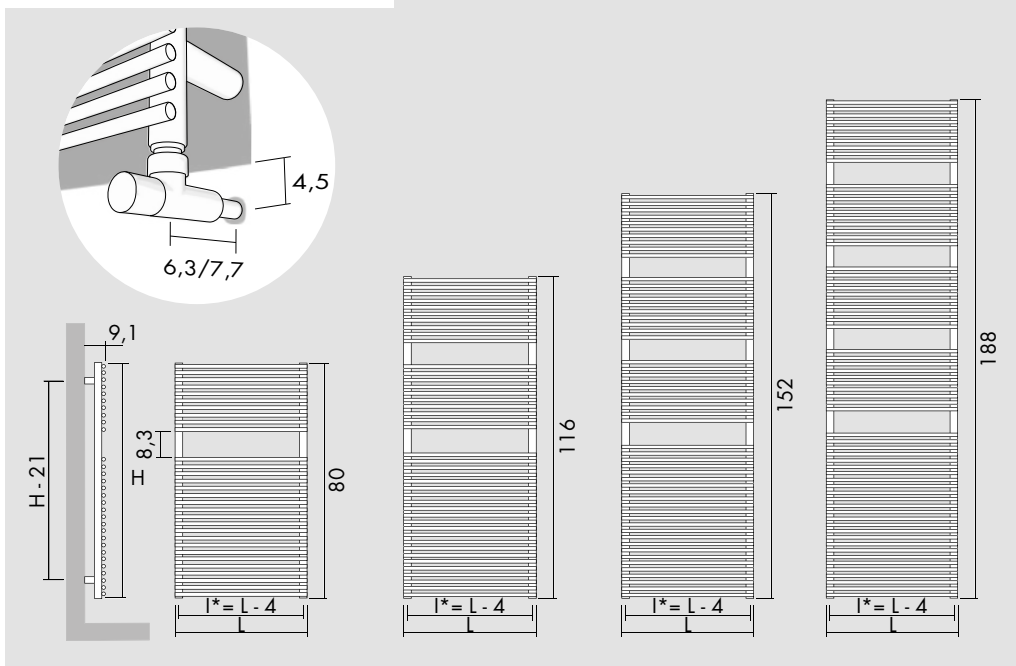
[illegible]



Kcal = Watt x 0.860
BTU = Watt x 3.413

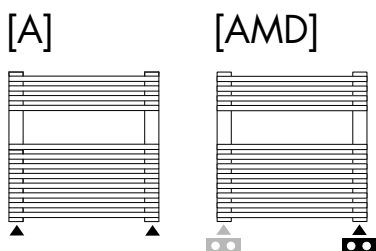
Watt Δt 60° = Watt Δt 50° x 1.241
Watt Δt 40° = Watt Δt 50° x 0.768
Watt Δt 30° = Watt Δt 50° x 0.546
Watt Δt 20° = Watt Δt 50° x 0.338

p max = 10.0 bar

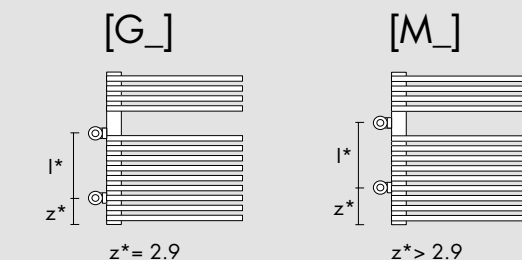


H cm	L cm	I* cm	art*		I*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]	watt Δt 30°	watt Δt 50°	• [R]	• [G]
80.0	40.0	36.0	BD13S040080	-	2.3	212	388	328	377	142	260	827	1 324
80.0	50.0	46.0	BD13S050080	-	2.6	264	484	333	383	177	324	887	1 419
80.0	60.0	56.0	BD13S060080	-	2.8	316	579	364	419	-	-	-	-
80.0	70.0	66.0	BD13S070080	-	3.1	367	673	408	469	-	-	-	-
80.0	80.0	76.0	BD13S080080	-	3.4	419	767	416	478	-	-	-	-
80.0	90.0	86.0	BD13S090080	-	3.6	470	861	422	485	-	-	-	-
80.0	100.0	96.0	BD13S100080	-	3.9	526	963	428	492	-	-	-	-
116.0	40.0	36.0	BD13S040116	BIAN	3.3	295	541	426	490	198	362	1 096	1 753
116.0	50.0	46.0	BD13S050116	BIAN	3.7	367	673	428	492	246	451	1 219	1 950
116.0	60.0	56.0	BD13S060116	-	4.0	440	805	468	538	-	-	-	-
116.0	70.0	66.0	BD13S070116	-	4.4	512	937	512	589	-	-	-	-
116.0	80.0	76.0	BD13S080116	-	4.8	583	1 068	529	608	-	-	-	-
116.0	90.0	86.0	BD13S090116	-	5.1	654	1 198	541	622	-	-	-	-
116.0	100.0	96.0	BD13S100116	-	5.5	726	1 329	549	631	-	-	-	-
152.0	40.0	36.0	BD13S040152	BIAN	4.3	377	690	517	595	252	462	1 323	2 116
152.0	50.0	46.0	BD13S050152	BIAN	4.8	468	858	524	603	314	575	1 485	2 375
152.0	60.0	56.0	BD13S060152	-	5.3	560	1 026	568	653	-	-	-	-
152.0	70.0	66.0	BD13S070152	-	5.7	652	1 194	616	708	-	-	-	-
152.0	80.0	76.0	BD13S080152	-	6.2	743	1 361	646	743	-	-	-	-
152.0	90.0	86.0	BD13S090152	-	6.7	834	1 528	662	761	-	-	-	-
152.0	100.0	96.0	BD13S100152	-	7.2	925	1 694	684	787	-	-	-	-
188.0	40.0	36.0	BD13S040188	-	5.3	466	854	584	672	312	572	1 624	2 599
188.0	50.0	46.0	BD13S050188	-	5.9	568	1 041	588	676	381	697	1 789	2 862
188.0	60.0	56.0	BD13S060188	-	6.5	680	1 245	611	703	-	-	-	-
188.0	70.0	66.0	BD13S070188	-	7.0	791	1 448	697	802	-	-	-	-
188.0	80.0	76.0	BD13S080188	-	7.6	901	1 651	723	831	-	-	-	-
188.0	90.0	86.0	BD13S090188	-	8.2	1 012	1 853	763	877	-	-	-	-
188.0	100.0	96.0	BD13S100188	-	8.8	1 106	2 025	798	918	-	-	-	-

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale
Speziell Anschluss / Conexión especial



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

+ • 80

[BASIC]

BIAN

BCOR

NEOP

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
L* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MC BD13S040080	-	2.3	212	388	350	708	757
80.0	50.0	46.0	MC BD13S050080	-	2.6	264	484	500	713	763
80.0	60.0	56.0	MC BD13S060080	-	2.8	316	579	500	744	799
116.0	40.0	36.0	MC BD13S040116	BIAN	3.3	295	541	500	806	870
116.0	50.0	46.0	MC BD13S050116	BIAN	3.7	367	673	700	808	872
116.0	60.0	56.0	MC BD13S060116	-	4.0	440	805	700	848	918
152.0	40.0	36.0	MC BD13S040152	BIAN	4.3	377	690	700	897	975
152.0	50.0	46.0	MC BD13S050152	BIAN	4.8	468	858	700	904	983
152.0	60.0	56.0	MC BD13S060152	-	5.3	560	1 026	1 000	948	1 033
188.0	40.0	36.0	MC BD13S040188	-	5.3	466	854	700	964	1 052
188.0	50.0	46.0	MC BD13S050188	-	5.9	568	1 041	1 000	968	1 056
188.0	60.0	56.0	MC BD13S060188	-	6.5	680	1 245	1 000	991	1 083

watt Δt 30°	watt Δt 50°	watt	• [R]	• [G]
177	324	350	1 267	1 800
212	388	350	1 343	1 921
-	-	-	-	-
198	362	350	1 502	2 159
246	451	500	1 624	2 355
-	-	-	-	-
252	462	500	1 728	2 521
314	575	500	1 890	2 780
-	-	-	-	-
312	572	500	2 029	3 004
381	697	700	2 195	3 268
-	-	-	-	-

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 100



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronothermostato digital

T11 • 130

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MT BD13S040080	-	2.3	212	388	350	894	943
80.0	50.0	46.0	MT BD13S050080	-	2.6	264	484	500	899	949
80.0	60.0	56.0	MT BD13S060080	-	2.8	316	579	500	930	985
116.0	40.0	36.0	MT BD13S040116	BIAN	3.3	295	541	500	992	1 056
116.0	50.0	46.0	MT BD13S050116	BIAN	3.7	367	673	700	994	1 058
116.0	60.0	56.0	MT BD13S060116	-	4.0	440	805	700	1 034	1 104
152.0	40.0	36.0	MT BD13S040152	BIAN	4.3	377	690	700	1 083	1 161
152.0	50.0	46.0	MT BD13S050152	BIAN	4.8	468	858	700	1 090	1 169
152.0	60.0	56.0	MT BD13S060152	-	5.3	560	1 026	1 000	1 134	1 219
188.0	40.0	36.0	MT BD13S040188	-	5.3	466	854	700	1 150	1 238
188.0	50.0	46.0	MT BD13S050188	-	5.9	568	1 041	1 000	1 154	1 242
188.0	60.0	56.0	MT BD13S060188	-	6.5	680	1 245	1 000	1 177	1 269

watt Δt 30°	watt Δt 50°	watt	• [R]	• [G]
177	324	350	1453	1985
212	388	350	1529	2107
-	-	-	-	-
198	362	350	1662	2319
246	451	500	1784	2516
-	-	-	-	-
252	462	500	1888	2682
314	575	500	2050	2941
-	-	-	-	-
312	572	500	2190	3165
381	697	700	2355	3428
-	-	-	-	-

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

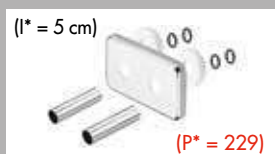
Optional



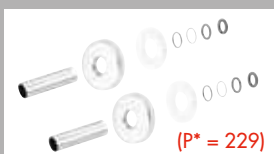
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E12SQR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



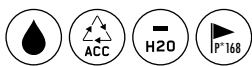
Ø ≤ 16 mm
[CROM] **CTR • 40**
16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

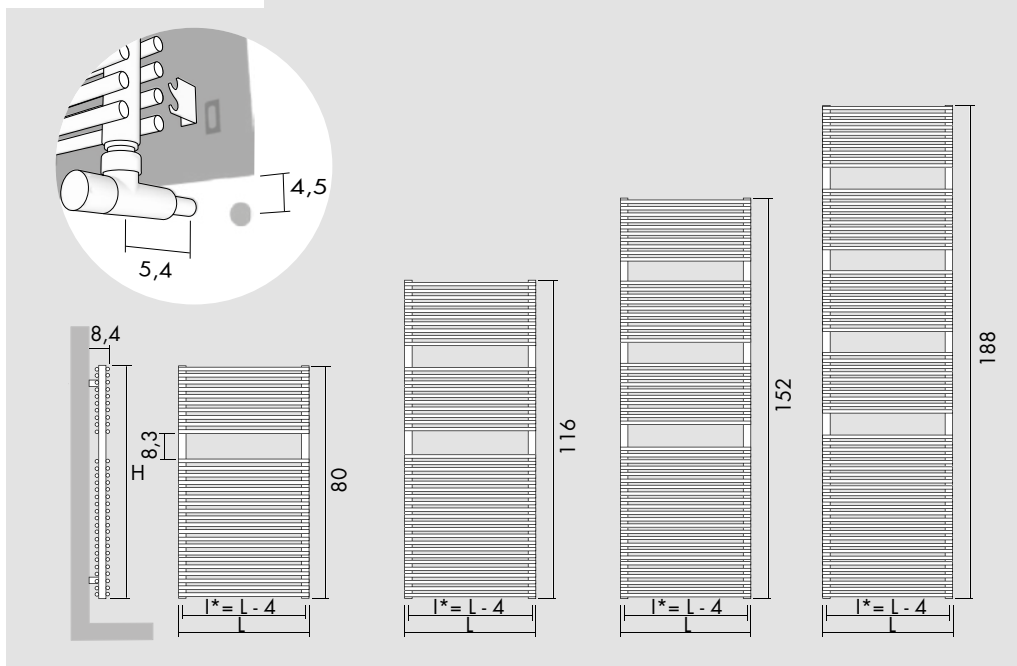
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.251
Watt Δt 40° = Watt Δt 50° x 0.761
Watt Δt 30° = Watt Δt 50° x 0.536
Watt Δt 20° = Watt Δt 50° x 0.328

p max = 10.0 bar



H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
80.0	40.0	36.0	BD13D040080_	3.4	327	610	581	668
80.0	50.0	46.0	BD13D050080_	3.9	408	761	586	674
80.0	60.0	56.0	BD13D060080_	4.4	489	912	644	741
80.0	70.0	66.0	BD13D070080_	4.9	570	1 063	696	800
80.0	80.0	76.0	BD13D080080_	5.5	651	1 214	707	813
80.0	90.0	86.0	BD13D090080_	6.0	732	1 365	718	826
80.0	100.0	96.0	BD13D100080_	6.5	813	1 516	734	844
116.0	40.0	36.0	BD13D040116_	4.8	439	818	789	907
116.0	50.0	46.0	BD13D050116_	5.5	547	1 021	797	917
116.0	60.0	56.0	BD13D060116_	6.3	656	1 225	875	1 006
116.0	70.0	66.0	BD13D070116_	7.0	765	1 428	945	1 087
116.0	80.0	76.0	BD13D080116_	7.7	874	1 631	963	1 107
116.0	90.0	86.0	BD13D090116_	8.5	982	1 832	982	1 129
116.0	100.0	96.0	BD13D100116_	9.2	1 092	2 037	1 003	1 153
152.0	40.0	36.0	BD13D040152_	6.2	538	1 005	897	1 032
152.0	50.0	46.0	BD13D050152_	7.2	672	1 253	901	1 036
152.0	60.0	56.0	BD13D060152_	8.1	806	1 504	993	1 142
152.0	70.0	66.0	BD13D070152_	9.1	939	1 753	1 071	1 232
152.0	80.0	76.0	BD13D080152_	10.0	1 074	2 003	1 090	1 254
152.0	90.0	86.0	BD13D090152_	11.0	1 207	2 252	1 116	1 283
152.0	100.0	96.0	BD13D100152_	11.9	1 341	2 503	1 136	1 306
188.0	40.0	36.0	BD13D040188_	7.6	636	1 187	1 043	1 199
188.0	50.0	46.0	BD13D050188_	8.8	794	1 482	1 051	1 209
188.0	60.0	56.0	BD13D060188_	10.0	952	1 776	1 154	1 327
188.0	70.0	66.0	BD13D070188_	11.1	1 110	2 071	1 245	1 432
188.0	80.0	76.0	BD13D080188_	12.3	1 268	2 365	1 273	1 464
188.0	90.0	86.0	BD13D090188_	13.5	1 426	2 660	1 298	1 493
188.0	100.0	96.0	BD13D100188_	14.6	1 583	2 954	1 326	1 525

[BASIC]

BIAN

BCOR

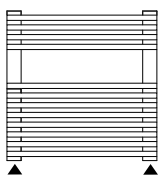
NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

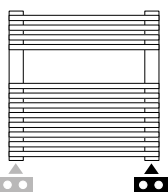
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ 80

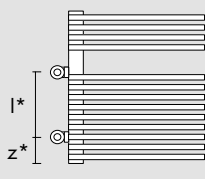
[A]



[AMD]

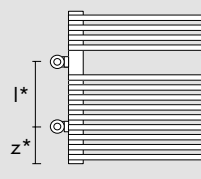


[G_]



z* = 2.9

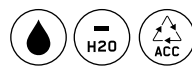
[M_]



z* > 2.9

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

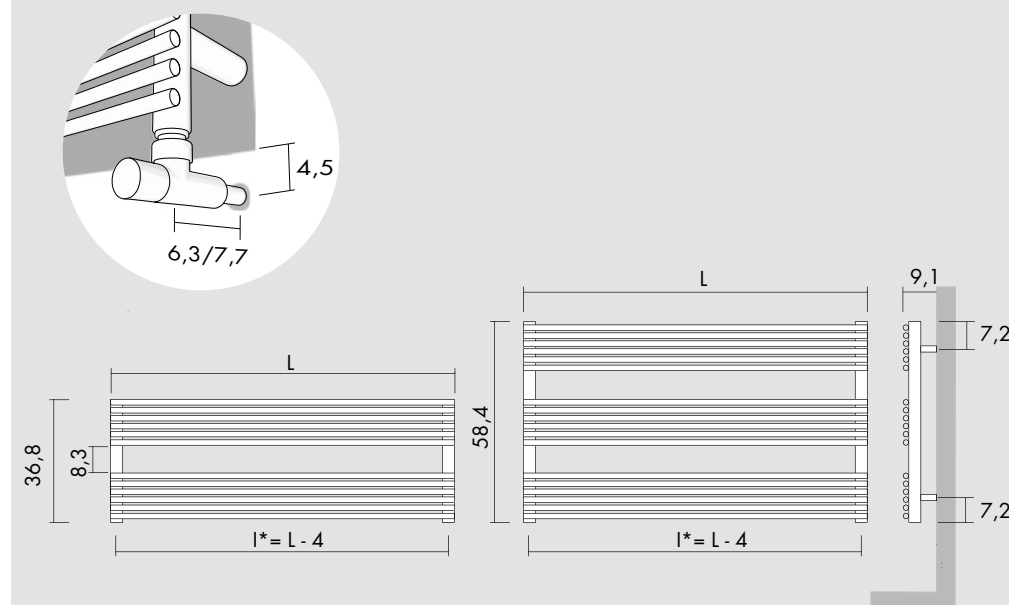
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content / volume d'eau / Wassergehalt / contenido de agua



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.241
Watt Δt 40° = Watt Δt 50° x 0.768
Watt Δt 30° = Watt Δt 50° x 0.546
Watt Δt 20° = Watt Δt 50° x 0.338

p max = 10.0 bar

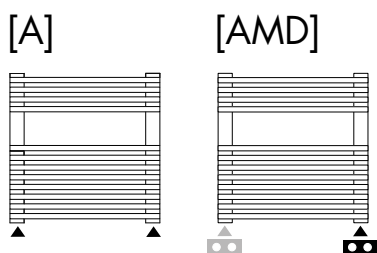


H cm	L cm	I* cm	art*	Li*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
36.8	120.0	116.0	BD13S120036	1.8	252	462	355	408
36.8	140.0	136.0	BD13S140036	2.0	294	539	382	439
36.8	160.0	156.0	BD13S160036	2.2	336	616	411	473
58.4	120.0	116.0	BD13S120058	2.8	378	693	427	491
58.4	140.0	136.0	BD13S140058	3.1	442	809	465	535
58.4	160.0	156.0	BD13S160058	3.4	505	924	501	576

[BASIC]

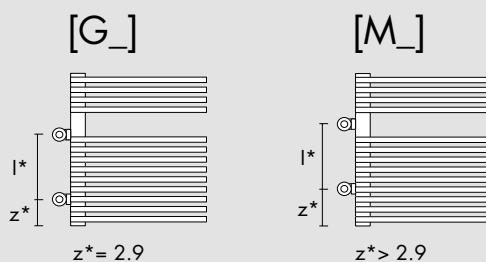
BIAN BCOR NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

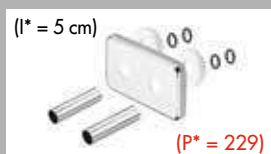
Optional



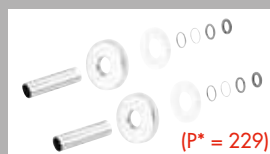
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E12SQR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

 $16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página

BD 25s

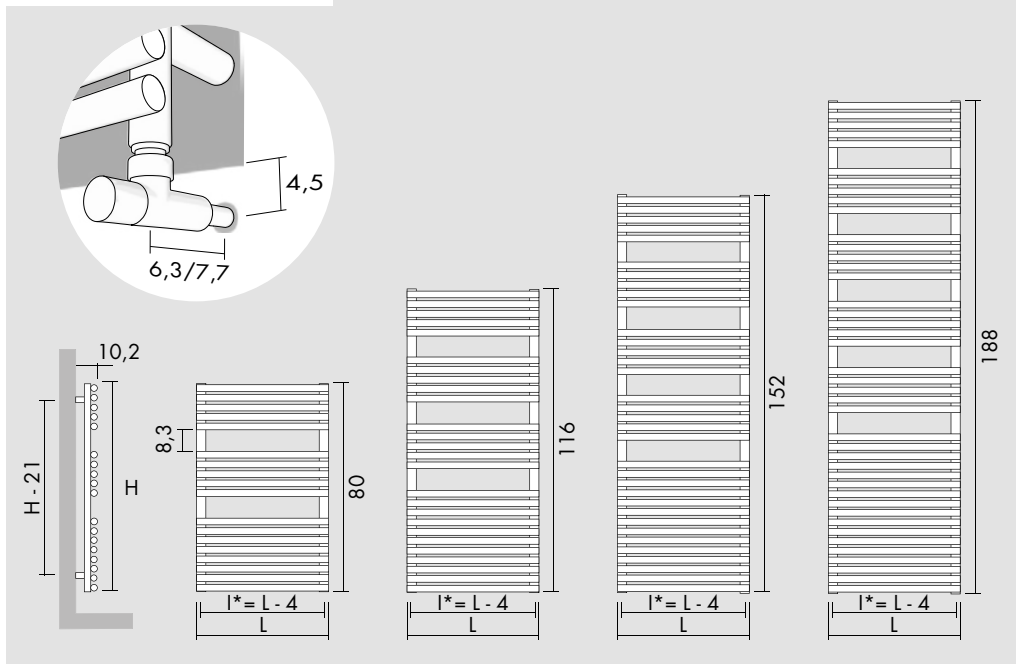
UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.238
Watt Δt 40° = Watt Δt 50° x 0.770
Watt Δt 30° = Watt Δt 50° x 0.550
Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar



H cm	L cm	I* cm	art*		Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
80.0	40.0	36.0	BD25S040080	-	4.1	201	365	328	377
80.0	50.0	46.0	BD25S050080	-	4.8	250	455	332	382
80.0	60.0	56.0	BD25S060080	-	5.6	298	541	364	419
80.0	70.0	66.0	BD25S070080	-	6.3	344	626	409	471
80.0	80.0	76.0	BD25S080080	-	7.0	392	712	416	479
80.0	90.0	86.0	BD25S090080	-	7.7	438	797	421	484
80.0	100.0	96.0	BD25S100080	-	8.5	489	889	429	494
116.0	40.0	36.0	BD25S040116	BIAN	6.0	288	524	426	490
116.0	50.0	46.0	BD25S050116	BIAN	7.0	356	648	429	494
116.0	60.0	56.0	BD25S060116	-	8.1	424	771	468	538
116.0	70.0	66.0	BD25S070116	-	9.1	493	896	513	590
116.0	80.0	76.0	BD25S080116	-	10.2	558	1 014	529	608
116.0	90.0	86.0	BD25S090116	-	11.2	624	1 134	540	622
116.0	100.0	96.0	BD25S100116	-	12.2	690	1 254	549	631
152.0	40.0	36.0	BD25S040152	BIAN	7.8	371	674	516	593
152.0	50.0	46.0	BD25S050152	BIAN	9.2	458	833	525	604
152.0	60.0	56.0	BD25S060152	-	10.6	546	992	569	655
152.0	70.0	66.0	BD25S070152	-	11.2	631	1 148	617	710
152.0	80.0	76.0	BD25S080152	-	13.3	717	1 304	646	743
152.0	90.0	86.0	BD25S090152	-	14.7	802	1 459	662	761
152.0	100.0	96.0	BD25S100152	-	16.0	887	1 613	684	787
188.0	40.0	36.0	BD25S040188	-	9.7	458	833	583	671
188.0	50.0	46.0	BD25S050188	-	11.4	557	1 012	587	675
188.0	60.0	56.0	BD25S060188	-	13.1	662	1 203	611	702
188.0	70.0	66.0	BD25S070188	-	14.8	767	1 394	697	802
188.0	80.0	76.0	BD25S080188	-	16.4	871	1 583	723	832
188.0	90.0	86.0	BD25S090188	-	18.1	974	1 771	763	878
188.0	100.0	96.0	BD25S100188	-	19.8	1057	1 922	799	919

[BASIC]

BIAN

BCOR

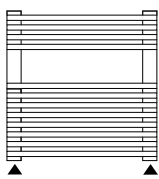
NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

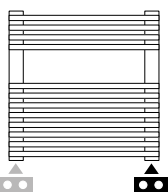
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ 80

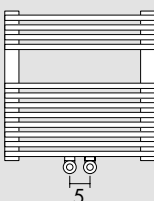
[A]



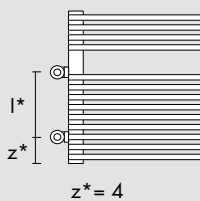
[AMD]



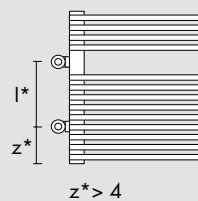
[A5]



[G_]



[M_]



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*		Lt*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MC BD25S040080	-	4.1	201	365	350	708	757
80.0	50.0	46.0	MC BD25S050080	-	4.8	250	455	500	682	727
80.0	60.0	56.0	MC BD25S060080	-	5.6	298	541	500	711	761
116.0	40.0	36.0	MC BD25S040116	BIAN	6.0	288	524	500	767	825
116.0	50.0	46.0	MC BD25S050116	BIAN	7.0	356	648	700	770	829
116.0	60.0	56.0	MC BD25S060116	-	8.1	424	771	700	805	869
152.0	40.0	36.0	MC BD25S040152	BIAN	7.8	371	674	700	849	919
152.0	50.0	46.0	MC BD25S050152	BIAN	9.2	458	833	700	857	929
152.0	60.0	56.0	MC BD25S060152	-	10.6	546	992	1000	897	975
188.0	40.0	36.0	MC BD25S040188	-	9.7	458	833	700	910	990
188.0	50.0	46.0	MC BD25S050188	-	11.4	557	1 012	1000	914	994
188.0	60.0	56.0	MC BD25S060188	-	13.1	662	1 203	1 000	935	1 018

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 100



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 130

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*		Lt*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
80.0	40.0	36.0	MT BD25S040080	-	4.1	201	365	350	894	943
80.0	50.0	46.0	MT BD25S050080	-	4.8	250	455	500	868	913
80.0	60.0	56.0	MT BD25S060080	-	5.6	298	541	500	897	947
116.0	40.0	36.0	MT BD25S040116	BIAN	6.0	288	524	500	953	1 011
116.0	50.0	46.0	MT BD25S050116	BIAN	7.0	356	648	700	956	1 015
116.0	60.0	56.0	MT BD25S060116	-	8.1	424	771	700	991	1 055
152.0	40.0	36.0	MT BD25S040152	BIAN	7.8	371	674	700	1 035	1 105
152.0	50.0	46.0	MT BD25S050152	BIAN	9.2	458	833	700	1 043	1 115
152.0	60.0	56.0	MT BD25S060152	-	10.6	546	992	1 000	1 083	1 161
188.0	40.0	36.0	MT BD25S040188	-	9.7	458	833	700	1 096	1 176
188.0	50.0	46.0	MT BD25S050188	-	11.4	557	1 012	1 000	1 100	1 180
188.0	60.0	56.0	MT BD25S060188	-	13.1	662	1 203	1 000	1 121	1 204

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



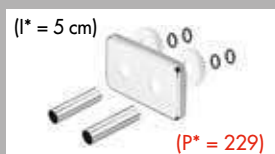
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E12SQR • 120**



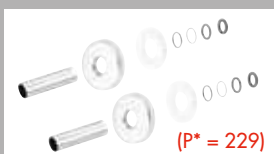
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

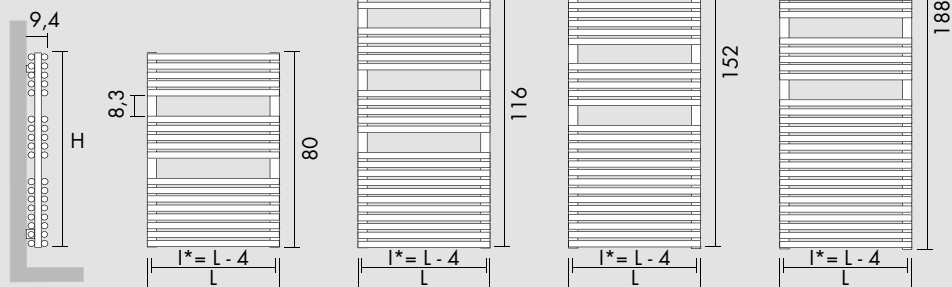
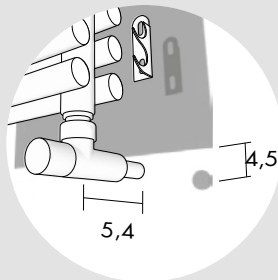
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo Lt* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página

BD 25d

UNI EN 442 Δt 50° 75°/65°/20° - Δt 30° 55°/45°/20°



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.247
Watt Δt 40° = Watt Δt 50° x 0.764
Watt Δt 30° = Watt Δt 50° x 0.539
Watt Δt 20° = Watt Δt 50° x 0.329

p max = 10.0 bar

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	[BASIC]	[COLOR]
80.0	40.0	36.0	BD25D040080_	7.0	303	563	581	668
80.0	50.0	46.0	BD25D050080_	8.5	378	701	586	674
80.0	60.0	56.0	BD25D060080_	9.9	453	840	644	741
80.0	70.0	66.0	BD25D070080_	11.3	527	978	696	800
80.0	80.0	76.0	BD25D080080_	12.8	602	1117	707	813
80.0	90.0	86.0	BD25D090080_	14.2	676	1254	718	826
80.0	100.0	96.0	BD25D100080_	15.7	750	1391	734	844
116.0	40.0	36.0	BD25D040116_	10.2	420	780	789	907
116.0	50.0	46.0	BD25D050116_	12.2	524	972	797	917
116.0	60.0	56.0	BD25D060116_	14.3	628	1166	875	1 006
116.0	70.0	66.0	BD25D070116_	16.4	733	1359	945	1 087
116.0	80.0	76.0	BD25D080116_	18.5	837	1552	963	1 107
116.0	90.0	86.0	BD25D090116_	20.6	941	1746	982	1 129
116.0	100.0	96.0	BD25D100116_	22.7	1 045	1938	1 003	1 153
152.0	40.0	36.0	BD25D040152_	13.3	539	999	897	1 032
152.0	50.0	46.0	BD25D050152_	16.0	672	1246	901	1 036
152.0	60.0	56.0	BD25D060152_	18.8	806	1495	993	1 142
152.0	70.0	66.0	BD25D070152_	21.5	940	1744	1 071	1 232
152.0	80.0	76.0	BD25D080152_	24.2	1 073	1991	1 090	1 254
152.0	90.0	86.0	BD25D090152_	26.9	1 207	2239	1 116	1 283
152.0	100.0	96.0	BD25D100152_	29.7	1 340	2487	1 136	1 306
188.0	40.0	36.0	BD25D040188_	16.4	637	1182	1 043	1 199
188.0	50.0	46.0	BD25D050188_	19.8	796	1477	1 051	1 209
188.0	60.0	56.0	BD25D060188_	23.2	954	1771	1 154	1 327
188.0	70.0	66.0	BD25D070188_	26.5	1 113	2065	1 245	1 432
188.0	80.0	76.0	BD25D080188_	29.9	1 272	2359	1 273	1 464
188.0	90.0	86.0	BD25D090188_	33.3	1 431	2655	1 298	1 493
188.0	100.0	96.0	BD25D100188_	36.7	1 589	2949	1 326	1 525

[BASIC]

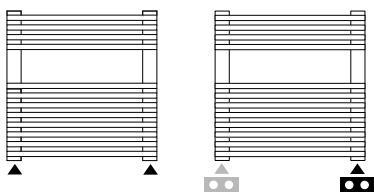
BIAN

BCOR

NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

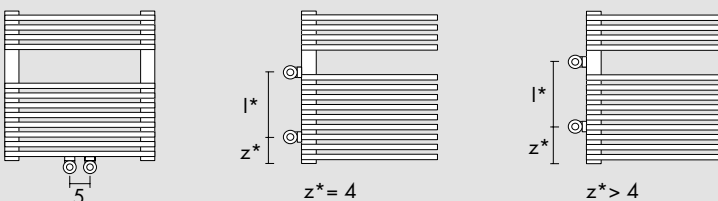
[A] [AMD]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

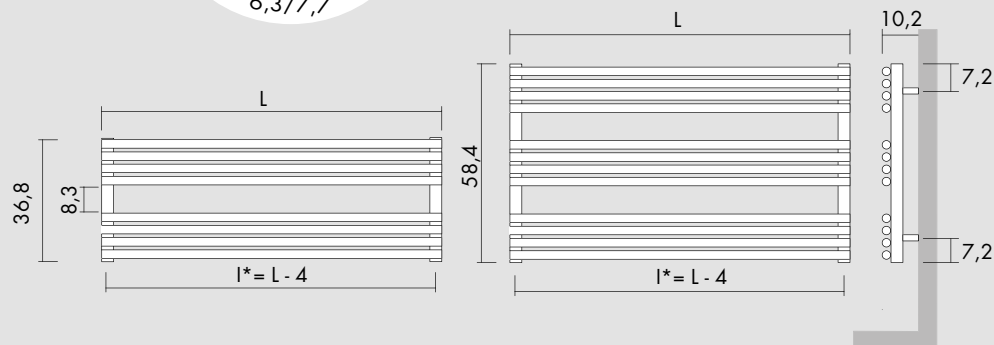
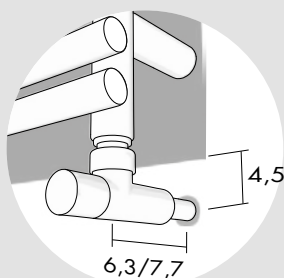
+ 80

[A5] [G_] [M_] z* = 4 z* > 4



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

art* = item / modèle / Artikel / artículo Lt* = water content / volume d'eau / Wassergehalt / contenido de agua



Kcal = Watt x 0.860 BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.238Watt Δt 40° = Watt Δt 50° x 0.770Watt Δt 30° = Watt Δt 50° x 0.550Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar

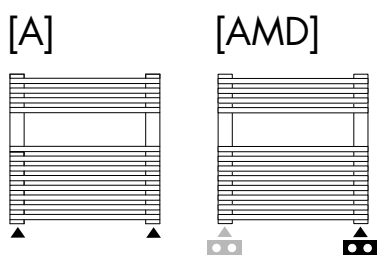
H cm	L cm	I* cm	art*		Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
36.8	120.0	116.0	BD25S120036	BIAN	4.4	263	479	206	237
36.8	140.0	136.0	BD25S140036	-	5.0	307	559	229	263
36.8	160.0	156.0	BD25S160036	-	5.7	351	639	250	288
58.4	120.0	116.0	BD25S120058	BIAN	6.7	395	719	286	329
58.4	140.0	136.0	BD25S140058	-	7.6	461	838	310	357
58.4	160.0	156.0	BD25S160058	-	8.6	527	958	335	385

[BASIC]

BIAN

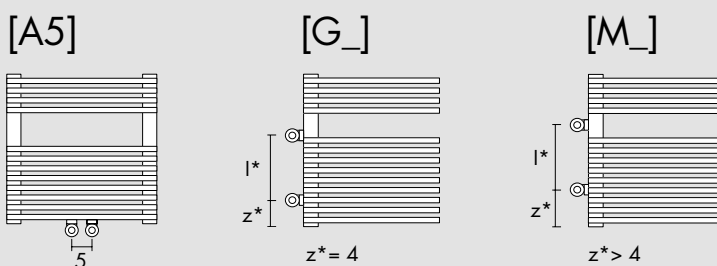
BCOR

NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

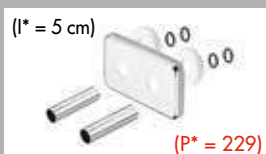
Optional



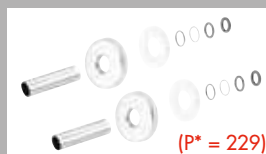
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

16 mm < $\varnothing$ < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bügel
Percha

[CROM] **BA13R • 176**

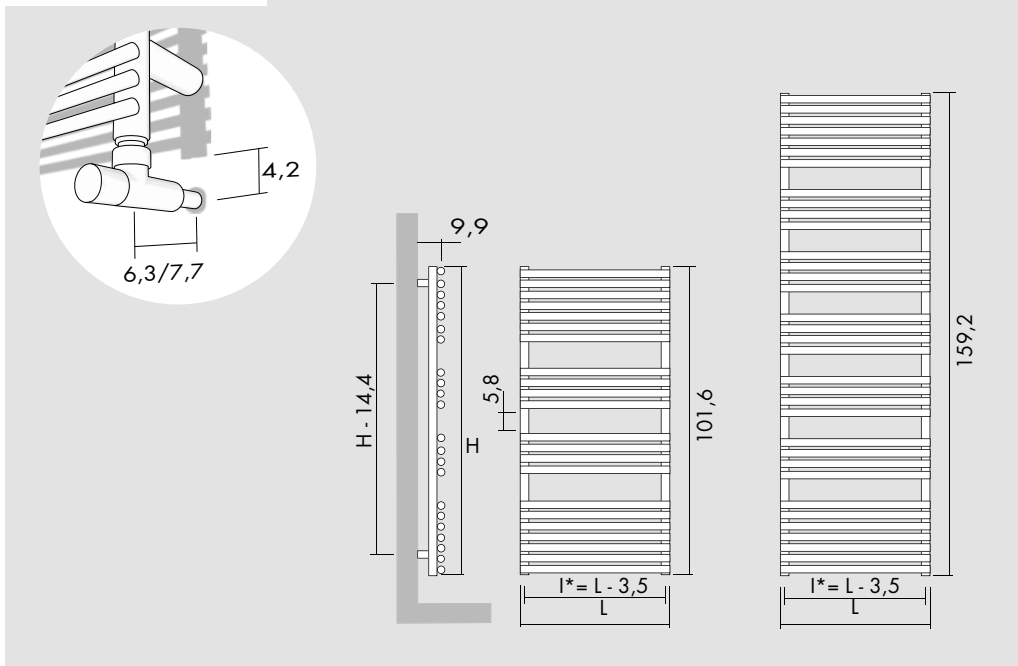
*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.238
Watt Δt 40° = Watt Δt 50° x 0.770
Watt Δt 30° = Watt Δt 50° x 0.550
Watt Δt 20° = Watt Δt 50° x 0.342

p max = 10.0 bar



H cm	L cm	I* cm	art*		Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
101.6	43.5	40.0	VP22043100	BIAN	4.6	270	491		
101.6	48.5	45.0	VP22048100	BIAN	4.9	301	548	290	394
101.6	53.5	50.0	VP22053100	-	5.3	334	607		
101.6	58.5	55.0	VP22058100	-	5.6	363	660		
159.2	43.5	40.0	VP22043160	BIAN	7.1	403	733	434	590
159.2	48.5	45.0	VP22048160	BIAN	7.7	449	817		
159.2	53.5	50.0	VP22053160	-	8.2	498	906		
159.2	58.5	55.0	VP22058160	-	8.7	542	985		

[BASIC]

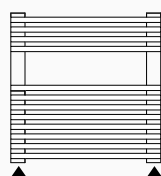
BIAN

BCOR

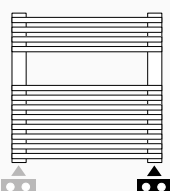
NEOP

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[A]



[AMD]



art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content / volume d'eau / Wassergehalt / contenido de agua

Dual application with schuko plug / Version mixte avec prise schuko /
Kombimodell mit Schukosteckdose / Versión mixta con enchufe schuko

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
101.6	43.5	40.0	MC VP22S043100	BIAN	4.6	270	491	350	397	501
101.6	48.5	45.0	MC VP22S048100	BIAN	4.9	301	548	500		
101.6	53.5	50.0	MC VP22S053100	-	5.3	334	607	500		
101.6	58.5	55.0	MC VP22S058100	-	5.6	363	660	700		
159.2	43.5	40.0	MC VP22S043160	BIAN	7.1	403	733	700	541	697
159.2	48.5	45.0	MC VP22S048160	BIAN	7.7	449	817	700		
159.2	53.5	50.0	MC VP22S053160	-	8.2	498	906	700		
159.2	58.5	55.0	MC VP22S058160	-	8.7	542	985	1 000		

Included



KIT Electric heater with valves
KIT Chauffage électrique avec vannes.
Elektroheizungsbausatz mit Ventilen.
Kit calentador eléctrico con válvulas.

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

Dual electric element with thermostat / Mixte résistance avec thermostat /
Kombimodell mit Raumthermostat / Versión mixta con termostato ambiente

H cm	L cm	I* cm	art*		Li*	watt Δt 30°	watt Δt 50°	watt	• [BASIC]	• [COLOR]
101.6	43.5	40.0	MT VP22043100	BIAN	4.6	270	491	350	583	687
101.6	48.5	45.0	MT VP22048100	BIAN	4.9	301	548	500		
101.6	53.5	50.0	MT VP22053100	-	5.3	334	607	500		
101.6	58.5	55.0	MT VP22058100	-	5.6	363	660	700		
159.2	43.5	40.0	MT VP22043160	BIAN	7.1	403	733	700	727	883
159.2	48.5	45.0	MT VP22048160	BIAN	7.7	449	817	700		
159.2	53.5	50.0	MT VP22053160	-	8.2	498	906	700		
159.2	58.5	55.0	MT VP22058160	-	8.7	542	985	1 000		

Included



KIT Electric heater with valves and room thermostat.
KIT Chauffage électrique avec vannes et thermostat d'ambiance.
KIT Elektroheizung mit Ventilen und Raumthermostat.
KIT Calentador eléctrico con válvulas y termostato ambiente.



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

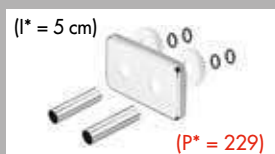
Optional



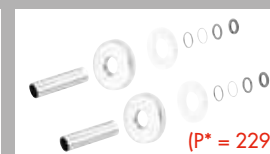
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E12SQR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



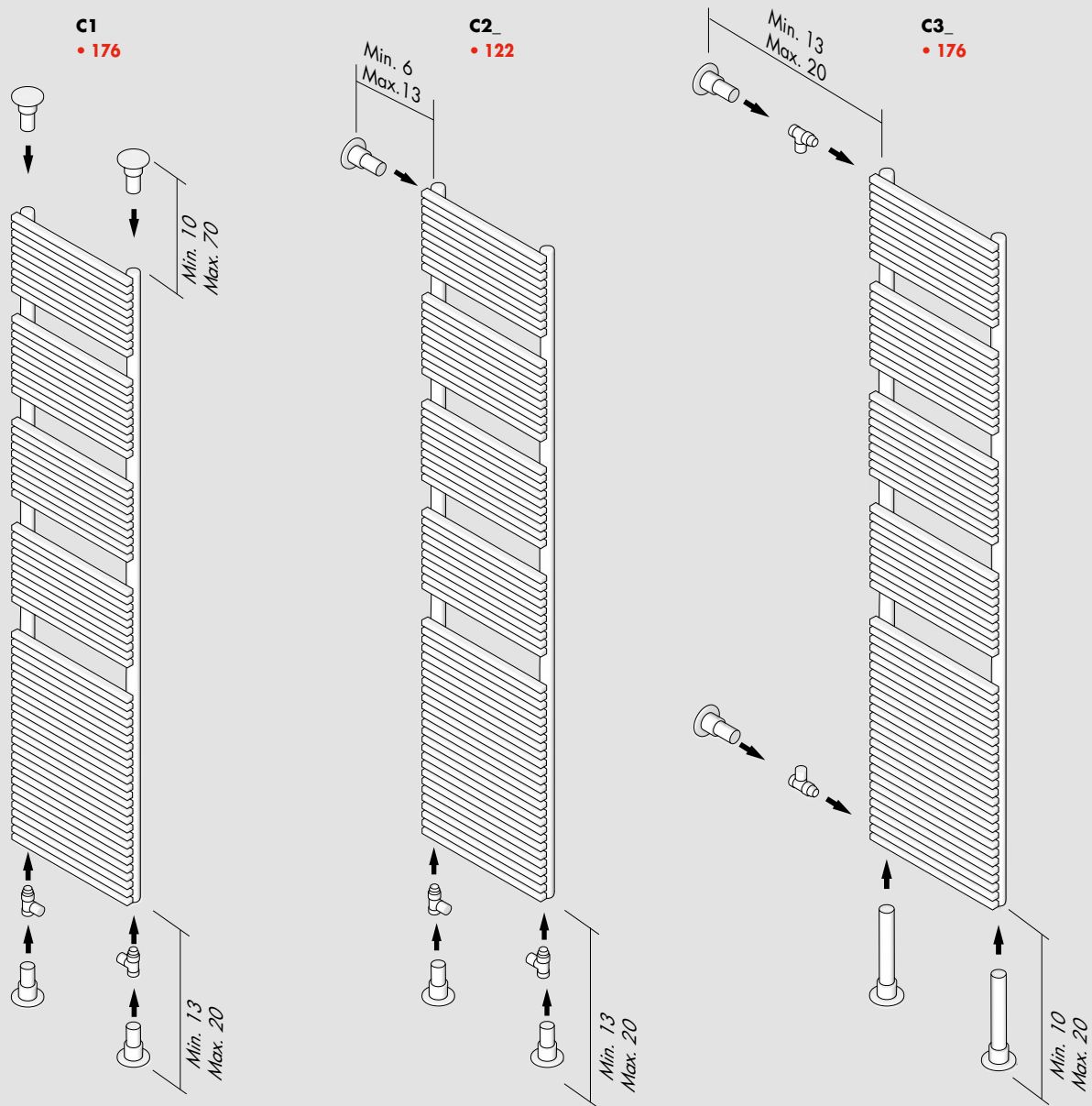
Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**
16 mm < Ø < 24 mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Li* = water content / volume d'eau / Wassergehalt / contenido de agua P* = page / page / Seite / página



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Compulsory connection [G_] • 80
Obligatoire raccordement[G_]
Anschluss [G_] zwingend
Obligatoria conexión [G_]

Valves are not included
Les vannes ne sont pas incluses
Ventile sind nicht enthalten
Las válvulas no están incluidas

	C1	C2_	C3_
Trim Bath	L* ≤ 90	L* ≤ 60	L* ≤ 60
H_20 Bath	L* ≤ 90	L* ≤ 60	L* ≤ 60
BD 13 S	L* ≤ 90	L* ≤ 60	L* ≤ 60
BD 13 D	L* ≤ 60	L* ≤ 40	L* ≤ 40
BD 25 S	L* ≤ 90	L* ≤ 60	L* ≤ 60
BD 25 D	L* ≤ 60	L* ≤ 40	L* ≤ 40

The divider installation is not available for chrome or gold finished.
Les fixations Clastra ne sont pas disponibles pour les finitions chrome ou doré.
Fahneanschlüsse nicht verfügbar für Chrome oder Gold Heizkörper.
Fijación a bandera no disponible para la versión en acabado cromado o dorado.

Home

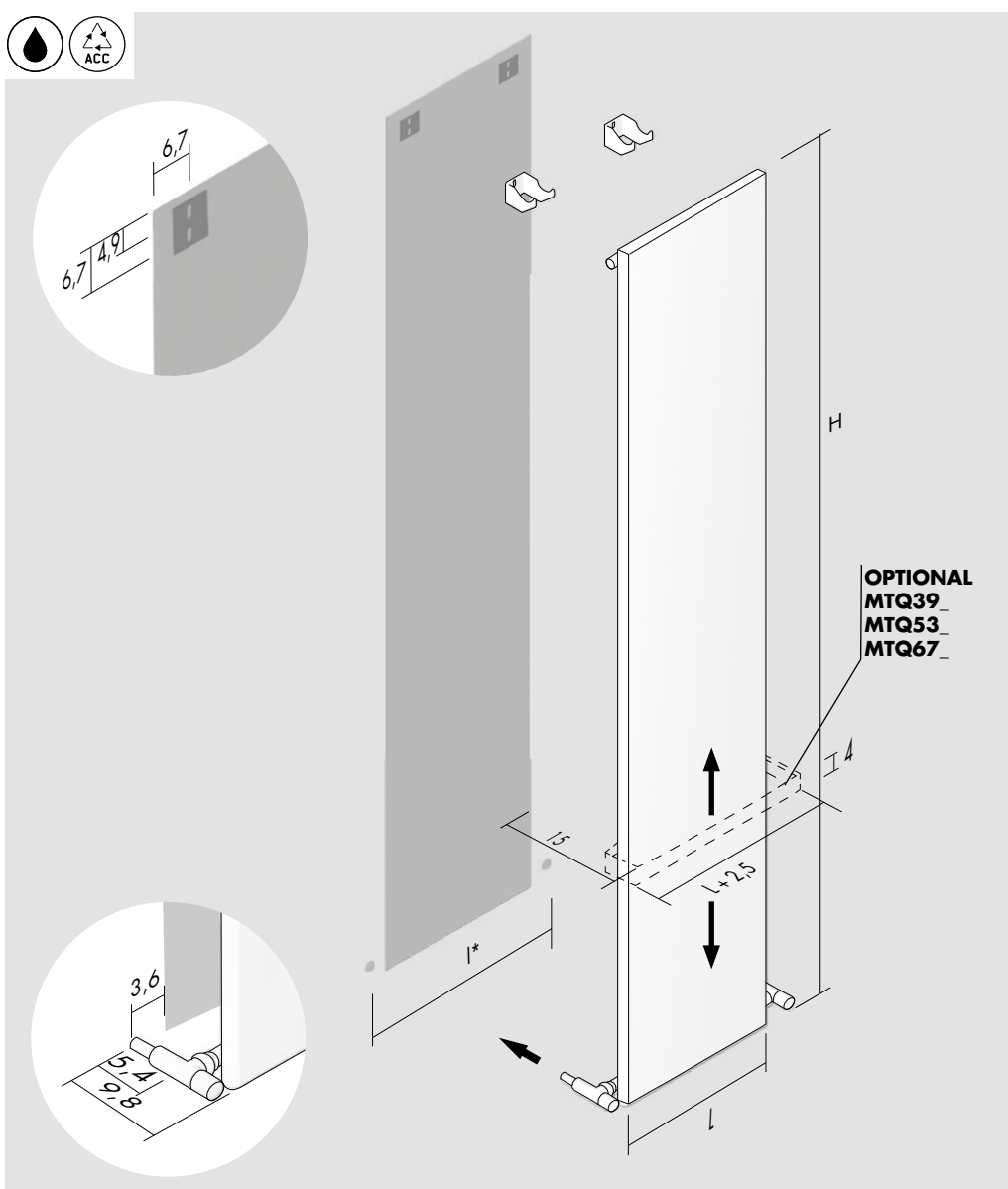
AO 13d	148
AO 13s	146
AO 25d	152
AO 25s	150
AV 13d	144
AV 13s	142
AV 25d	156
AV 25s	154
H_20 OD	132
H_20 OS	130
H_20 VD	128
H_20 VS	126
Tif OD	124
Tif OS	122
Tif VD	120
Tif VS	118
Ti_Q OD	116
Ti_Q OS	114
Ti_Q VD	112
Ti_Q VS	110
Trim OD	140
Trim OS	138
Trim VD	136
Trim VS	134



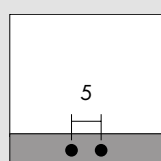
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

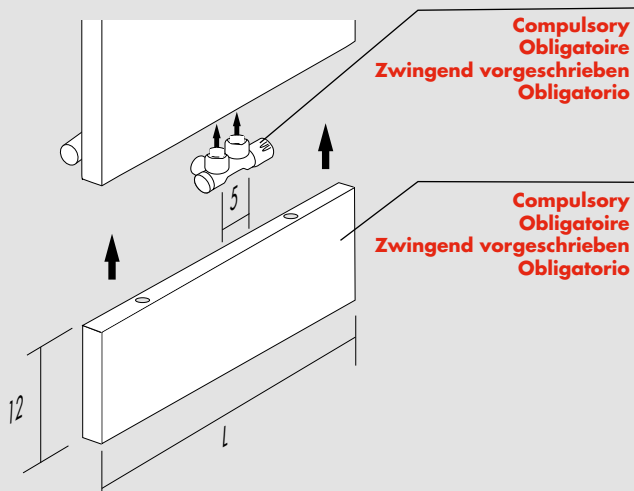
p max = 10.0 bar



[5Q] Hidden valves configuration / Configuration avec les vannes cachées Ausführung mit versteckten Ventile / Configuración con válvulas ocultas



Connection
Raccord
Anschluss
Conexión



Angled valve 5 cm pipe centres
Vanne équerre entraxe 5 cm
Ventil für 5 cm Mittelanschluss
Válvula a escuadra 5 cm

E12SQ5EN • 77



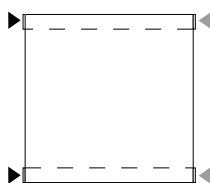
Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

[BASIC] **CTQ_B** + • 154
[COLOR] **CTQ_C** + • 185

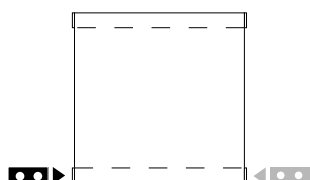
Unless otherwise specified, the item color **CTQ_** will be provided the same color as the radiator
Sauf indication contraire, la couleur de l'article **CTQ_** sera fournie de la même couleur que le radiateur
Wenn Sie nicht die genaue Farbe von Artikel **CTQ_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert
Si no indicado, el color del artículo **CTQ_** sera del mismo color del radiador

Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar

[X]



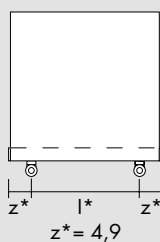
[XM_]



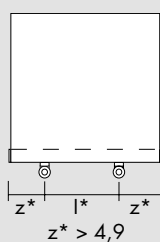
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

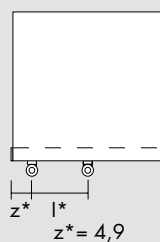
[B]



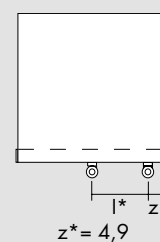
[E]



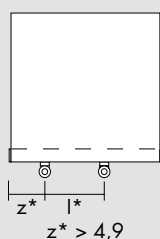
[S] ⚠ (P* 242)



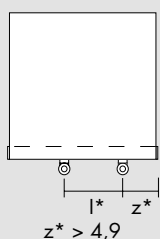
[D] ⚠ (P* 242)



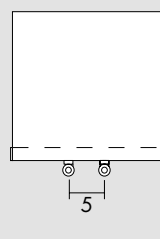
[PS] ⚠ (P* 242)



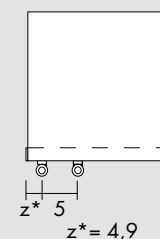
[PD] ⚠ (P* 242)



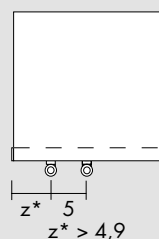
[5]



[5_] ⚠ (P* 242)



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
 Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Ti_Q VS

H cm	L cm				art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
103.0	38.6				TQVS103010_	4.6	200	387	563	647
103.0	53.0				TQVS103014_	6.4	281	542	636	731
123.0	38.6				TQVS123010_	5.4	237	457	597	687
123.0	53.0				TQVS123014_	7.5	332	640	667	767
153.0	38.6				TQVS153010_	6.5	283	546	625	719
153.0	53.0				TQVS153014_	9.2	396	765	679	781
153.0	67.4				TQVS153018_	11.7	502	970	739	850
183.0	38.6				TQVS183010_	7.7	324	626	649	746
183.0	53.0				TQVS183014_	10.8	454	876	742	853
183.0	67.4				TQVS183018_	13.9	583	1 126	835	960
203.0	38.6				TQVS203010_	8.5	358	691	679	781
203.0	53.0				TQVS203014_	11.9	501	968	785	903
203.0	67.4				TQVS203018_	15.4	644	1 244	889	1 022

[BASIC]

BIAN

BCOR

NEOP

Optional



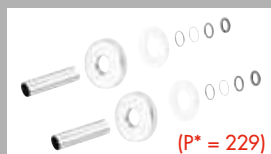
Angled Valve
 Vanne équerre
 Eckausführung Ventil
 Válvula a escuadra

[CROM] **E125QR • 120**



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**



Ti_q 38,6

[XLUC] **MTQ39L • 193**
 [COLOR] **MTQ39C • 231**

Ti_q 53

[XLUC] **MTQ53L • 231**
 [COLOR] **MTQ53C • 277**

Ti_q 67,4

[XLUC] **MTQ67L • 262**
 [COLOR] **MTQ67C • 323**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

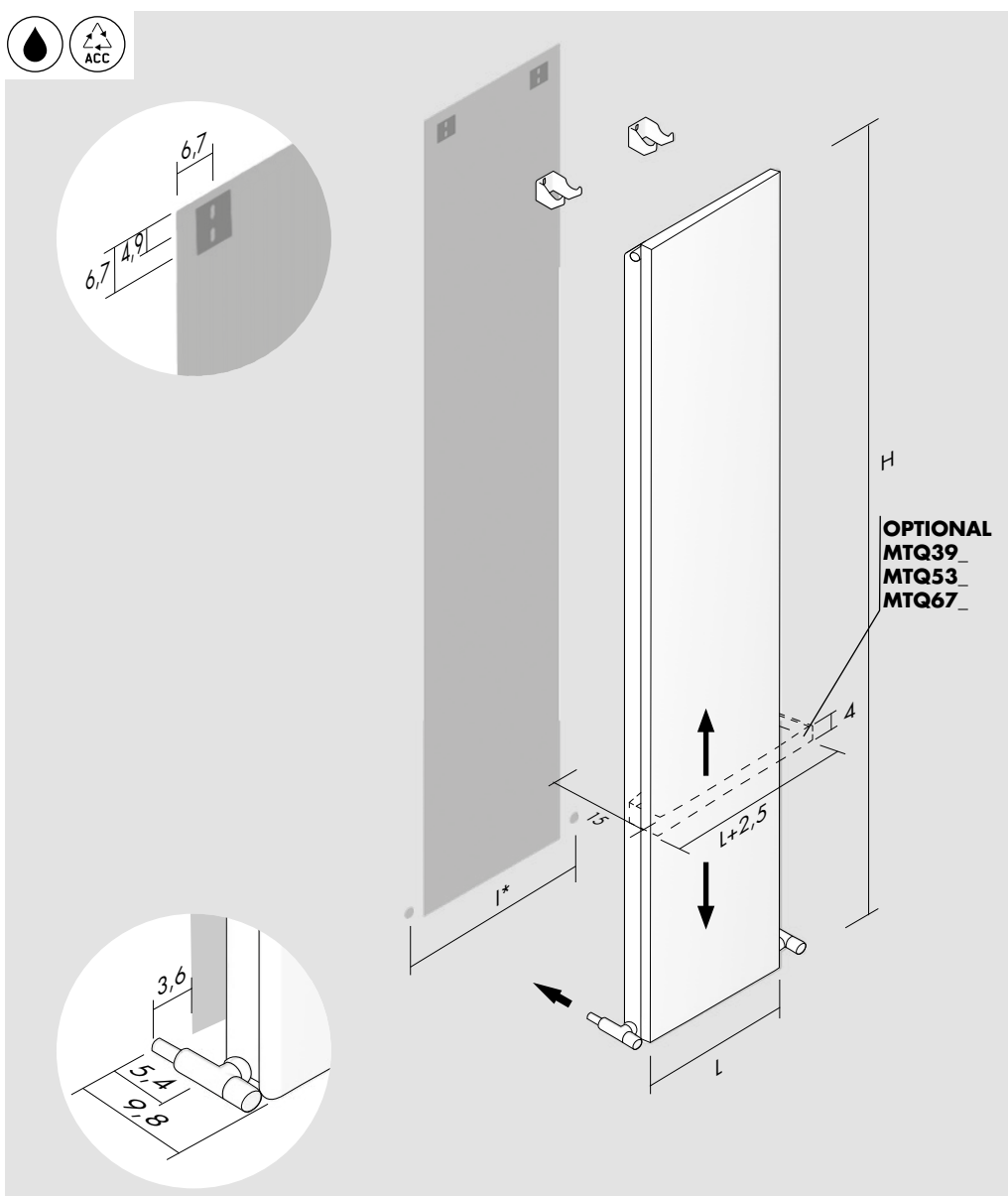
art* = item / modèle / Artikel / artículo Lt* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página



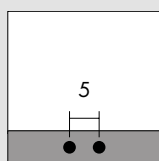
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

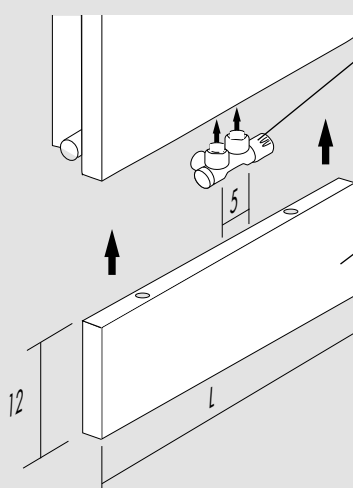
p max = 10.0 bar



[5Q] Hidden valves configuration / Configuration avec les vannes cachées Ausführung mit versteckten Ventile / Configuración con valvulas ocultas



Connection
Raccord
Anschluss
Conexión



**Compulsory
Obligatoire
Zwingend vorgeschrieben
Obligatorio**

**Compulsory
Obligatoire
Zwingend vorgeschrieben
Obligatorio**



Angeld valve 5 cm pipe centres
Vanne équerre entraxe 5 cm
Ventil für 5 cm Mittelanschluss
Válvula a escuadra 5 cm

E12SQ5EN • 77



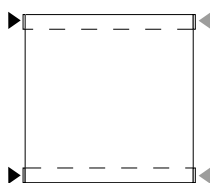
Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

[BASIC] **CTQ_B** + • 154
[COLOR] **CTQ_C** + • 185

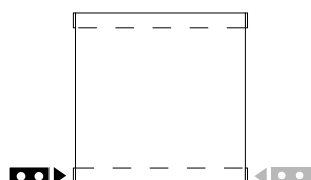
Unless otherwise specified, the item color **CTQ_** will be provided the same color as the radiator
Sauf indication contraire, la couleur de l'article **CTQ_** sera fourni de la même couleur que le radiateur
Wenn Sie nicht die genaue Farbe von Artikel **CTQ_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert
Si no indicado, el color del artículo **CTQ_** sera del mismo color del radiador

Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar

[X]



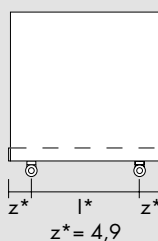
[XM_]



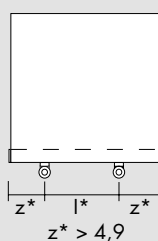
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

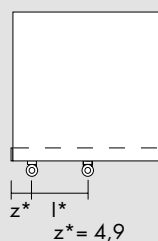
[B]



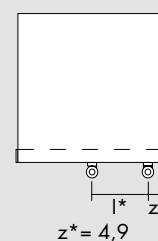
[E]



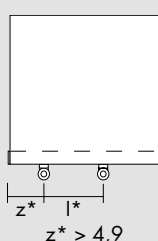
[S] ⚠ (P* 242)



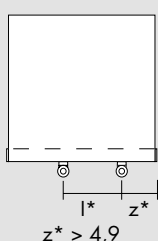
[D] ⚠ (P* 242)



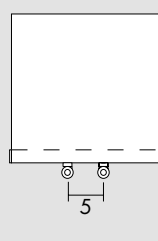
[PS] ⚠ (P* 242)



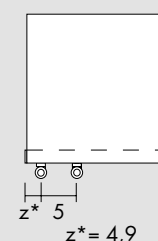
[PD] ⚠ (P* 242)



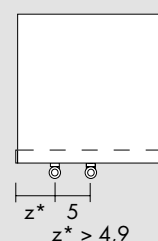
[5]



[5_] ⚠ (P* 242)



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
 Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Ti_Q VD

H cm	L cm				art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
103.0	38.6	96.0	45.8		TQVD103010_	8.5	347	669	677	779
103.0	53.0	96.0	60.2		TQVD103014_	11.9	486	938	764	879
123.0	38.6	116.0	45.8		TQVD123010_	10.1	405	781	736	846
123.0	53.0	116.0	60.2		TQVD123014_	14.2	567	1 094	841	967
153.0	38.6	146.0	45.8		TQVD153010_	12.5	488	943	776	892
153.0	53.0	146.0	60.2		TQVD153014_	17.5	684	1 320	890	1 024
153.0	67.4	146.0	74.6		TQVD153018_	22.5	881	1 701	930	1 070
183.0	38.6	176.0	45.8		TQVD183010_	14.9	567	1 094	792	911
183.0	53.0	176.0	60.2		TQVD183014_	20.8	794	1 532	945	1 087
183.0	67.4	176.0	74.6		TQVD183018_	26.8	1 021	1 971	1 069	1 229
203.0	38.6	196.0	45.8		TQVD203010_	16.5	622	1 200	901	1 036
203.0	53.0	196.0	60.2		TQVD203014_	23.1	870	1 680	1 055	1 213
203.0	67.4	196.0	74.6		TQVD203018_	29.7	1 119	2 160	1 255	1 443

[BASIC]

BIAN

BCOR

NEOP

Optional



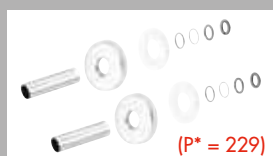
Angled Valve
 Vanne équerre
 Eckausführung Ventil
 Válvula a escuadra

[CROM] **E125QR • 120**



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**



Ti_q 38,6
 [XLUC] **MTQ39L • 193**
 [COLOUR] **MTQ39C • 231**

Ti_q 53
 [XLUC] **MTQ53L • 231**
 [COLOUR] **MTQ53C • 277**

Ti_q 67,4
 [XLUC] **MTQ67L • 262**
 [COLOUR] **MTQ67C • 323**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

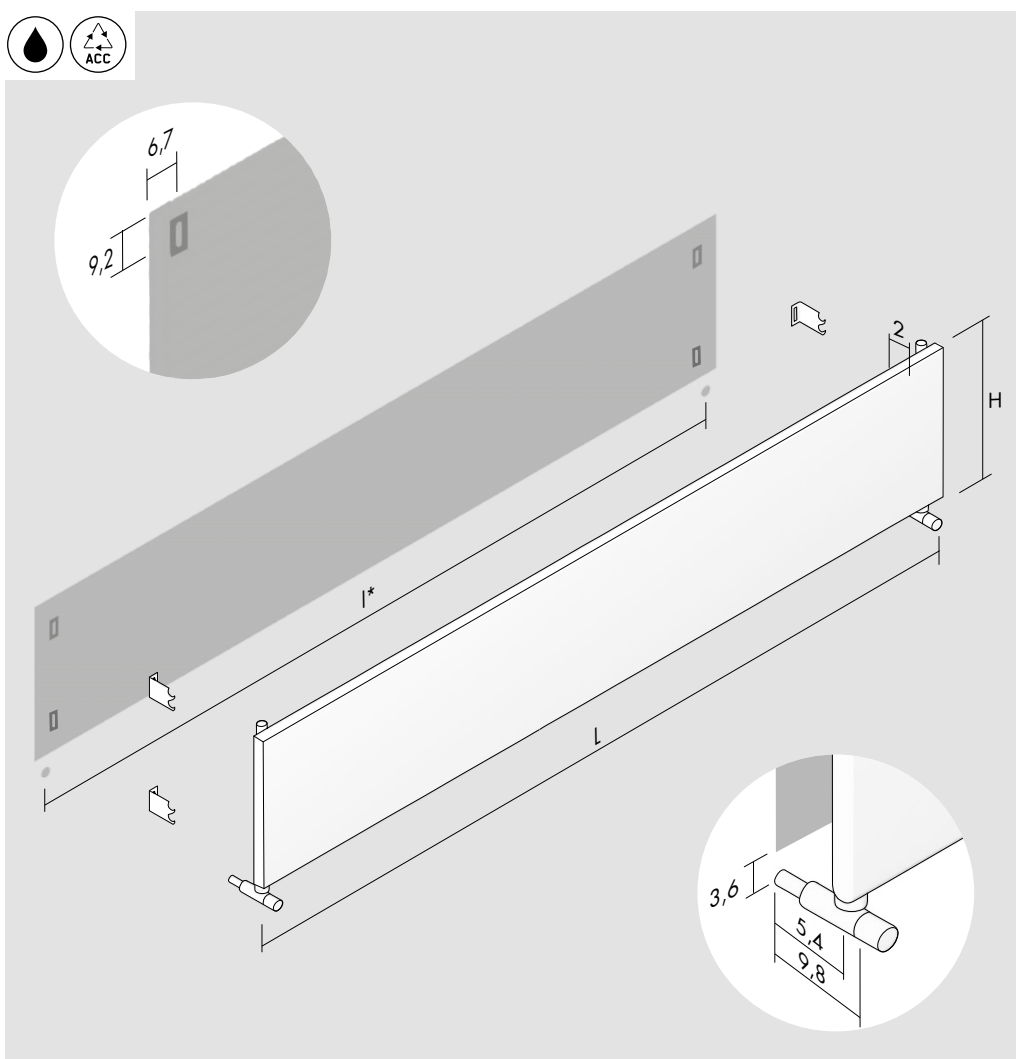
art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página



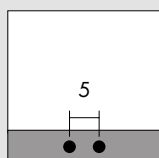
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

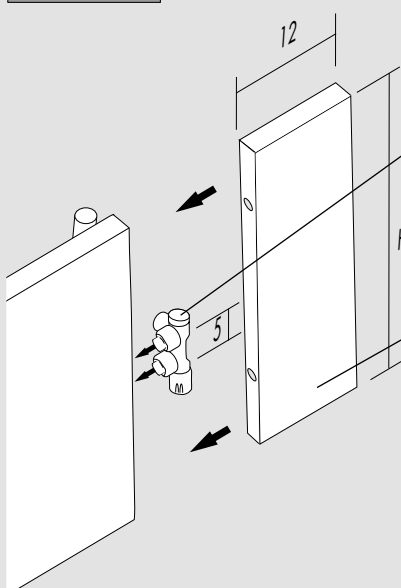
p max = 10.0 bar



[5Q] Hidden valves configuration / Configuration avec les vannes cachées Ausführung mit versteckten Ventile / Configuración con válvulas ocultas



Connection
Raccord
Anschluss
Conexión



**Compulsory
Obligatoire
Zwingend vorgeschrieben
Obligatorio**



Angled valve 5 cm pipe centres
Vanne équerre entraxe 5 cm
Ventil für 5 cm Mittelanschluss
Válvula a escuadra 5 cm

E12SQ5EN • 77



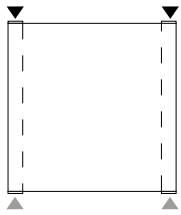
Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

[BASIC] **CTQ_B** + • 154
[COLOR] **CTQ_C** + • 185

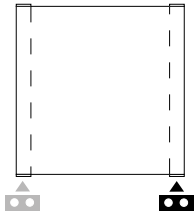
Unless otherwise specified, the item color **CTQ_** will be provided the same color as the radiator
Sauf indication contraire, la couleur de l'article **CTQ_** sera fourni de la même couleur que le radiateur
Wenn Sie nicht die genaue Farbe von Artikel **CTQ_** angeben, wird es mit der dieselben Farbe von Heizkörper beliefert
Si no indicado, el color del artículo **CTQ_** sera del mismo color del radiador

Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar

[X]



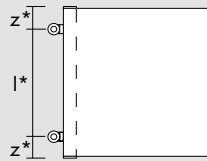
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

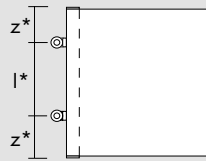
+ • 80

[C_]



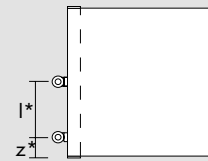
$z^* = 4,9$

[E_]



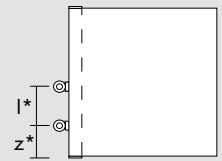
$z^* > 4,9$

[G_]



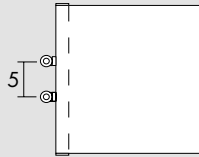
$z^* = 4,9$

[M_]

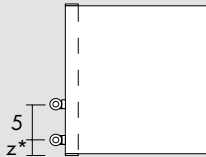


$z^* > 4,9$

[C5_]

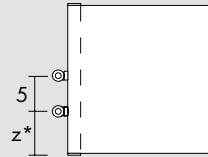


[G5_]



$z^* = 4,9$

[M5_]



$z^* > 4,9$

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
 Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Ti_Q OS

H cm	L cm			art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
38.6	103.0			TQOS103010_	4.6	178	344	563	647
38.6	123.0			TQOS123010_	5.4	214	413	597	687
38.6	153.0			TQOS153010_	6.5	268	517	625	719
38.6	183.0			TQOS183010_	7.7	321	619	649	746
38.6	203.0			TQOS203010_	8.5	357	689	679	781
53.0	103.0			TQOS103014_	6.4	250	482	636	731
53.0	123.0			TQOS123014_	7.5	299	578	667	767
53.0	153.0			TQOS153014_	9.2	375	723	679	781
53.0	183.0			TQOS183014_	10.8	450	868	742	853
53.0	203.0			TQOS203014_	11.9	499	964	785	903
67.4	153.0			TQOS153018_	11.7	482	930	739	850
67.4	183.0			TQOS183018_	13.9	578	1 116	835	960
67.4	203.0			TQOS203018_	15.4	642	1 239	889	1 022

[BASIC]

BIAN

BCOR

NEOP

Optional



(P* = 232)

Angled Valve
 Vanne équerre
 Eckausführung Ventil
 Válvula a escuadra

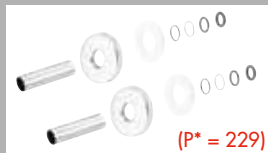
[CROM] E125QR • 120



(P* = 234)

Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] TTR • 69



(P* = 229)

$\varnothing \leq 16$ mm
 [CROM] CTR • 40

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] CWR • 73

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página

Ti_Q OD

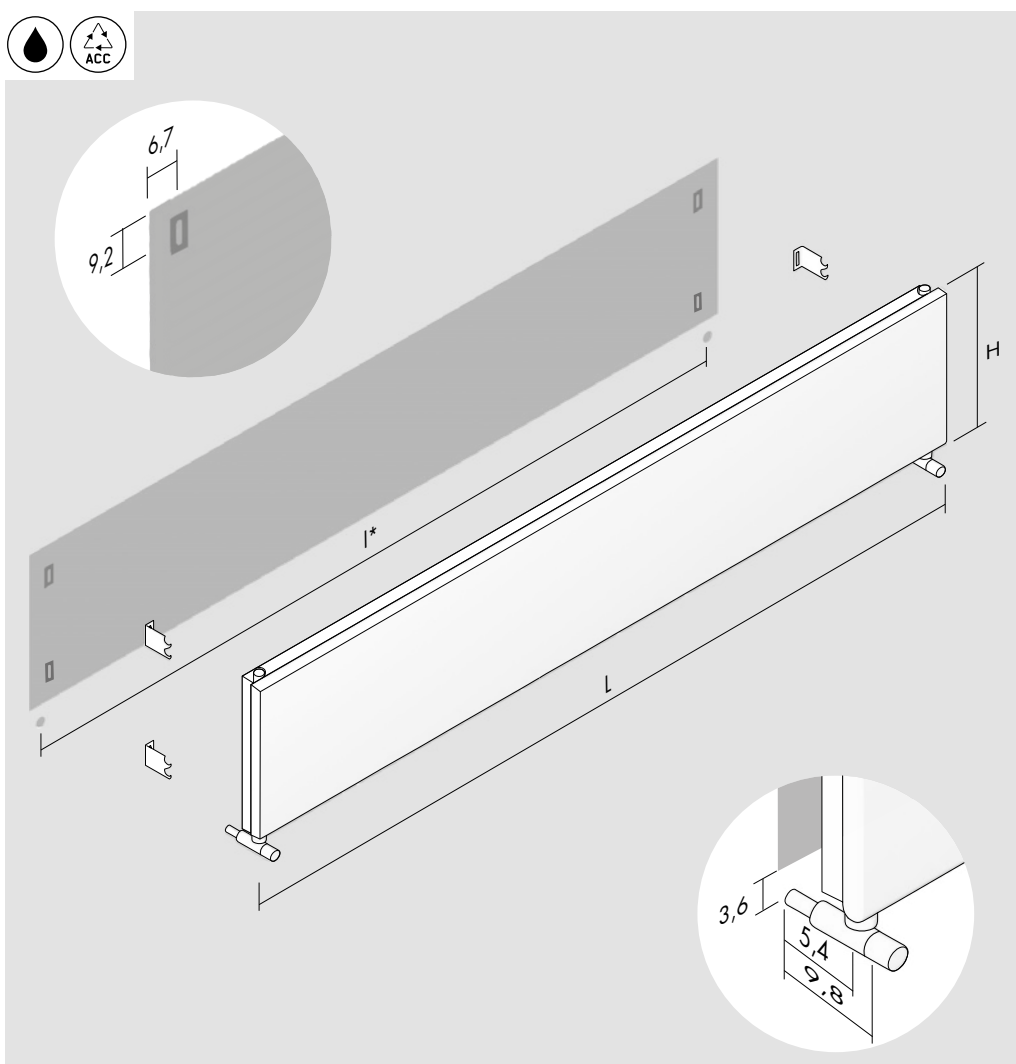
DESIGN ANDREA CROSETTA



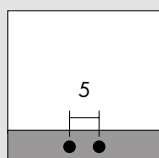
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

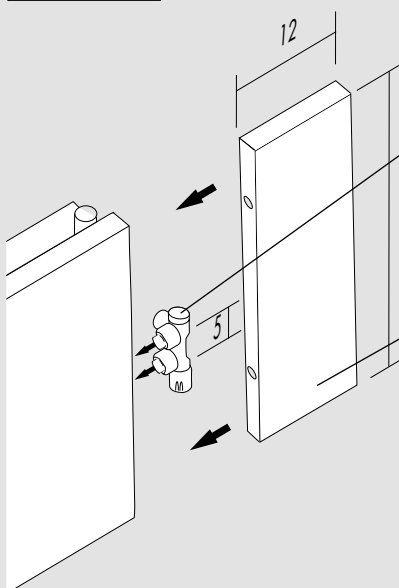
p max = 10.0 bar



[5Q] Hidden valves configuration / Configuration avec les vannes cachées Ausführung mit versteckten Ventile / Configuración con valvulas ocultas



Connection
Raccord
Anschluss
Conexión



Compulsory
Obligatoire
Zwingend vorgeschrieben
Obligatorio



Angled valve 5 cm pipe centres
Vanne équerre entraxe 5 cm
Ventil für 5 cm Mittelanschluss
Válvula a escuadra 5 cm

E12SQ5EN • 77

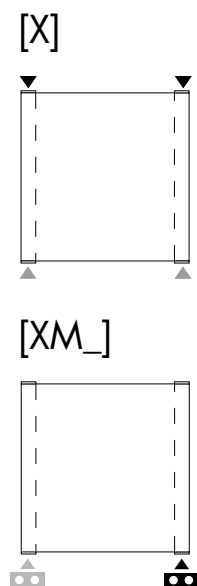


Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

[BASIC] **CTQ_B** + • 154
[COLOR] **CTQ_C** + • 185

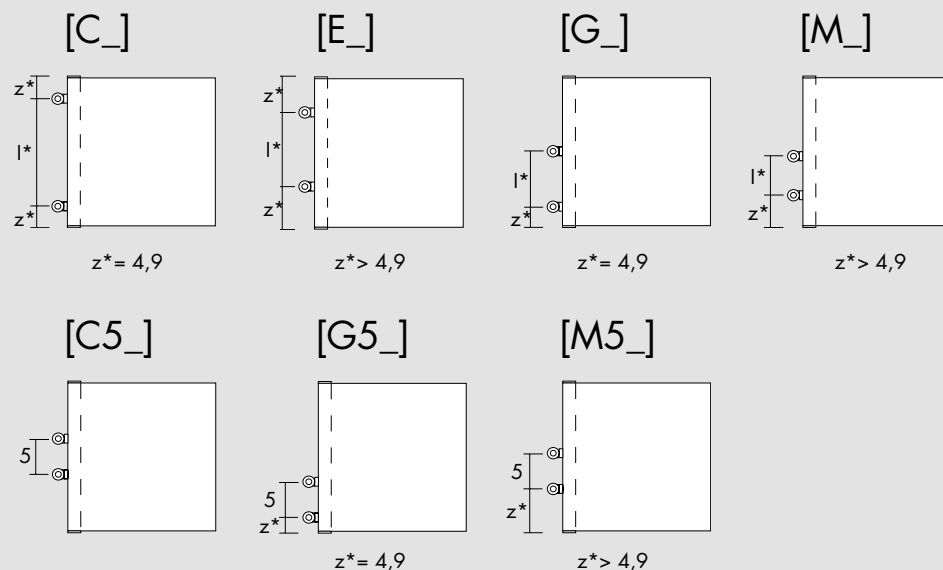
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Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
 Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
 Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Ti_Q OD

H cm	L cm				art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
38.6	103.0	96.0	45.8		TQOD103010_	8.5	317	612	677	779
38.6	123.0	116.0	45.8		TQOD123010_	10.1	381	735	736	846
38.6	153.0	146.0	45.8		TQOD153010_	12.5	476	919	776	892
38.6	183.0	176.0	45.8		TQOD183010_	14.9	571	1 102	792	911
38.6	203.0	196.0	45.8		TQOD203010_	16.5	635	1 225	901	1 036
53.0	103.0	96.0	60.2		TQOD103014_	11.9	429	829	764	879
53.0	123.0	116.0	60.2		TQOD123014_	14.2	515	995	841	967
53.0	153.0	146.0	60.2		TQOD153014_	17.5	644	1 244	890	1 024
53.0	183.0	176.0	60.2		TQOD183014_	20.8	773	1 492	945	1 087
53.0	203.0	196.0	60.2		TQOD203014_	23.1	859	1 658	1 055	1 213
67.4	153.0	146.0	74.6		TQOD153018_	22.5	821	1 584	930	1 070
67.4	183.0	176.0	74.6		TQOD183018_	26.8	984	1 900	1 069	1 229
67.4	203.0	196.0	74.6		TQOD203018_	29.7	1 094	2 112	1 255	1 443

[BASIC]

BIAN BCOR NEOP



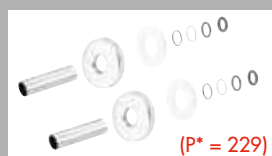
Angled Valve
 Vanne équerre
 Eckausführung Ventil
 Válvula a escuadra

[CROM] **E125QR • 120**



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático

[CROM] **TTR • 69**



$\varnothing \leq 16$ mm
 [CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
 [CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

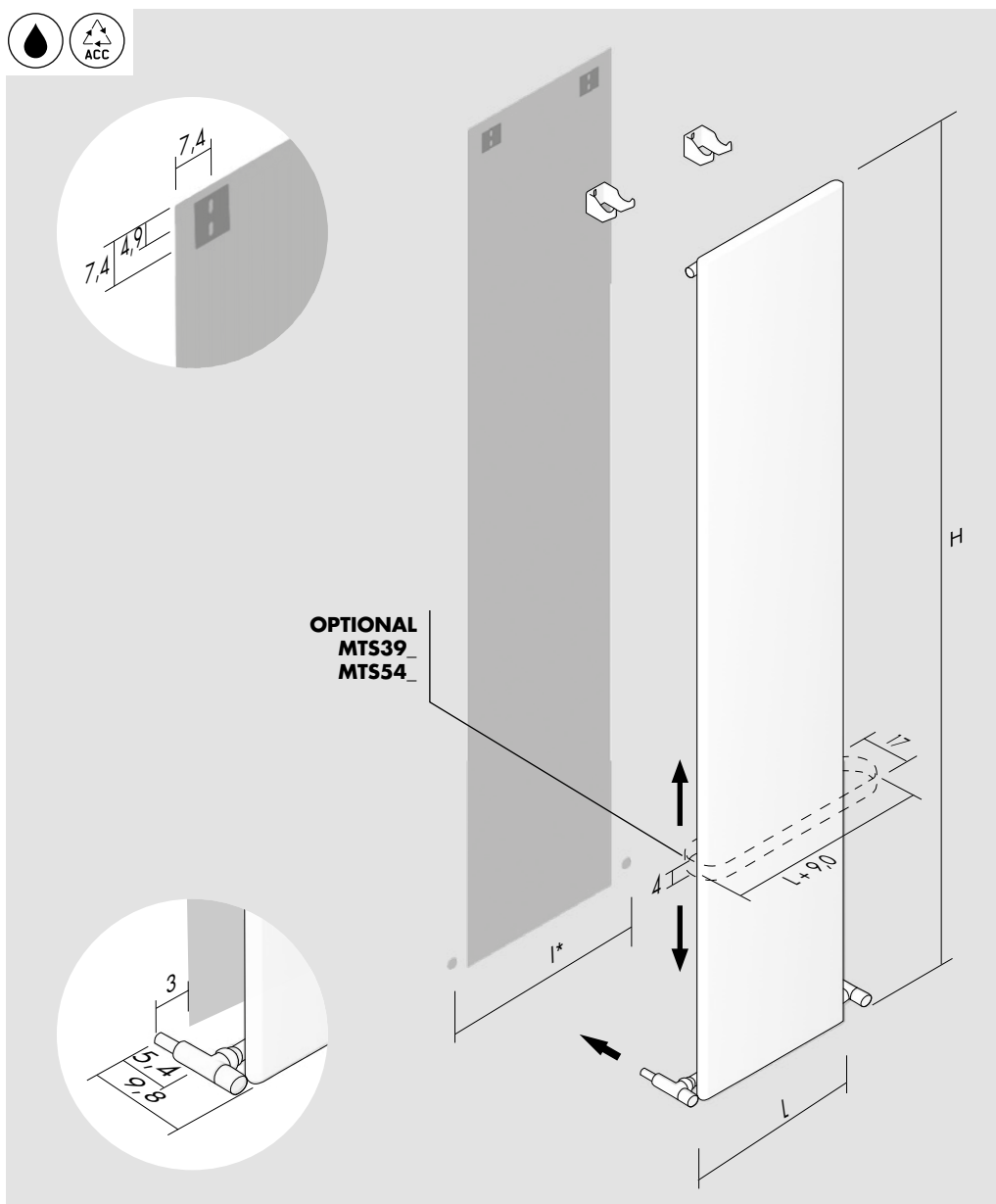
art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

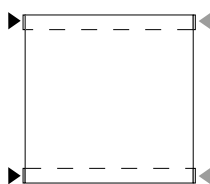
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar

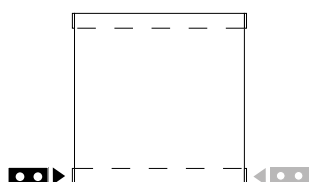


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



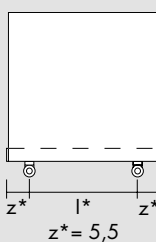
[XM_]



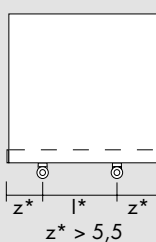
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

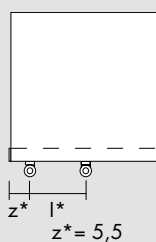
[B]



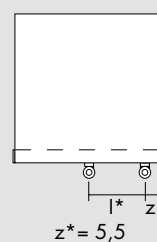
[E]



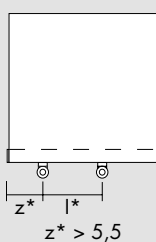
[S] ⚠ (P* 242)



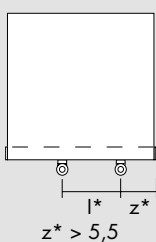
[D] ⚠ (P* 242)



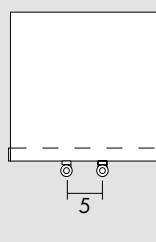
[PS] ⚠ (P* 242)



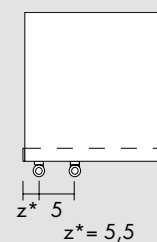
[PD] ⚠ (P* 242)



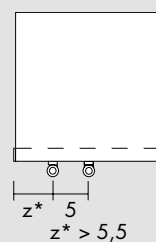
[5]



[5_] ⚠ (P* 242)



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

Tif VS

UNI EN 442

Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

H cm	L cm				art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
103.0	39.8				TV25S103010_	4.6	200	387	563	647
103.0	54.2				TV25S103014_	6.4	281	542	636	731
103.0	68.6				TV25S103018_	8.3	361	696	684	787
123.0	39.8				TV25S123010_	5.4	237	457	597	687
123.0	54.2				TV25S123014_	7.5	332	640	667	767
123.0	68.6				TV25S123018_	9.7	426	822	721	829
153.0	39.8				TV25S153010_	6.5	283	546	625	719
153.0	54.2				TV25S153014_	9.2	396	765	679	781
153.0	68.6				TV25D153018_	11.8	502	970	739	850
173.0	39.8				TV25S173010_	7.3	308	595	649	746
173.0	54.2				TV25S173014_	10.3	431	833	742	853
173.0	68.6				TV25S173018_	13.2	555	1 071	835	960
203.0	39.8				TV25S203010_	8.5	358	691	679	781
203.0	54.2				TV25S203014_	11.9	501	968	785	903
203.0	68.6				TV25S203018_	15.4	644	1 244	889	1 022

[BASIC]

BIAN

BCOR

NEOP

Optional



(P* = 232)

Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

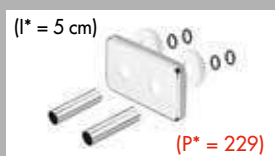
[CROM] **E125SQR • 120**



(P* = 234)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

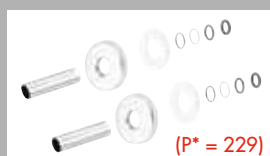


(I* = 5 cm)

(P* = 229)

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

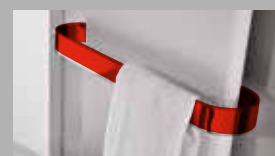
[CROM] **C5R • 73**



(P* = 229)

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Tif 39,8

[CROM] **MTS39R • 248**
[COLOR] **MTS39C • 298**
[GOLD] **MTS39G • 460**

Tif 54,2

[CROM] **MTS54R • 263**
[COLOR] **MTS54C • 316**
[GOLD] **MTS54G • 487**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

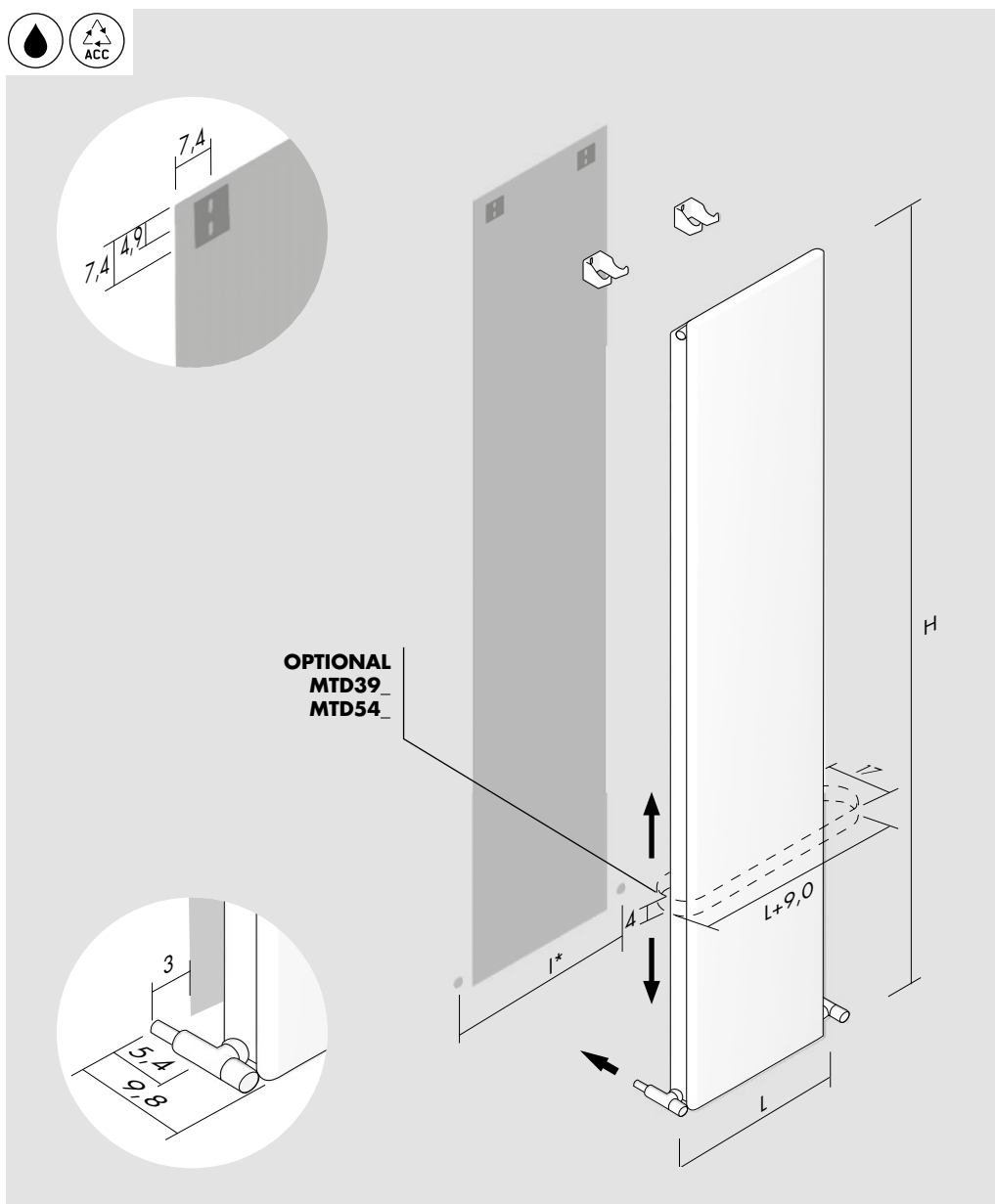
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



$\text{Kcal} = \text{Watt} \times 0.860$
 $\text{BTU} = \text{Watt} \times 3.413$

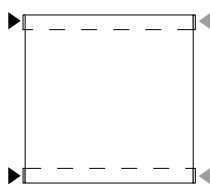
$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.264$
 $\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.750$
 $\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.518$
 $\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.307$

$p_{\text{max}} = 10.0 \text{ bar}$

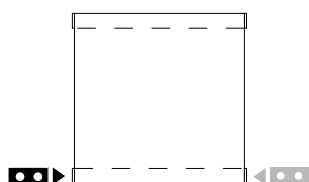


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



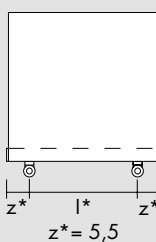
[XM_]



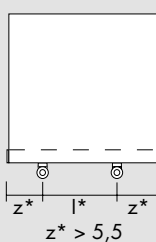
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

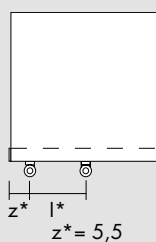
[B]



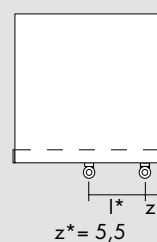
[E]



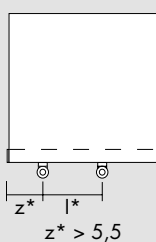
[S] ⚠ (P* 242)



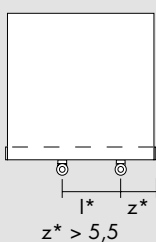
[D] ⚠ (P* 242)



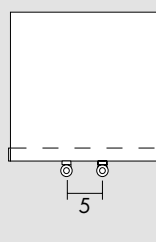
[PS] ⚠ (P* 242)



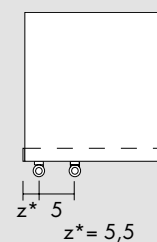
[PD] ⚠ (P* 242)



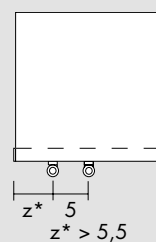
[5]



[5_] ⚠ (P* 242)



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

H cm	L cm				art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
103.0	39.8	96.0	45.8		TV25D103010_	8.5	347	669	677	779
103.0	54.2	96.0	60.2		TV25D103014_	11.9	486	938	764	879
103.0	68.6	96.0	74.6		TV25D103018_	15.4	622	1 201	772	888
123.0	39.8	116.0	45.8		TV25D123010_	10.1	405	781	736	846
123.0	54.2	116.0	60.2		TV25D123014_	14.2	567	1 094	841	967
123.0	68.6	116.0	74.6		TV25D123018_	18.2	725	1 400	849	976
153.0	39.8	146.0	45.8		TV25D153010_	12.5	488	943	776	892
153.0	54.2	146.0	60.2		TV25D153014_	17.5	684	1 320	890	1 024
153.0	68.6	146.0	74.6		TV25D153018_	22.5	502	1 701	930	1 070
173.0	39.8	166.0	45.8		TV25D173010_	14.1	542	1 047	793	912
173.0	54.2	166.0	60.2		TV25D173014_	19.7	760	1 467	945	1 087
173.0	68.6	166.0	74.6		TV25D173018_	25.4	977	1 886	1 069	1 229
203.0	39.8	196.0	45.8		TV25D203010_	16.5	622	1 200	901	1 036
203.0	54.2	196.0	60.2		TV25D203014_	23.1	870	1 680	1 055	1 213
203.0	68.6	196.0	74.6		TV25D203018_	29.7	1 119	2 160	1 255	1 443

[BASIC]

BIAN

BCOR

NEOP

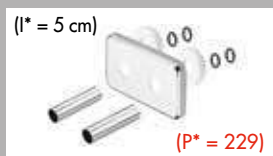
Optional



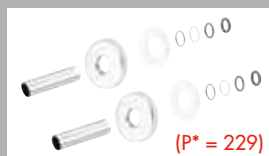
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**

**Tif 39,8**

[CROM] **MTS39R • 248**
[COLOR] **MTS39C • 298**
[GOLD] **MTS39G • 460**

Tif 54,2

[CROM] **MTS54R • 263**
[COLOR] **MTS54C • 316**
[GOLD] **MTS54G • 487**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

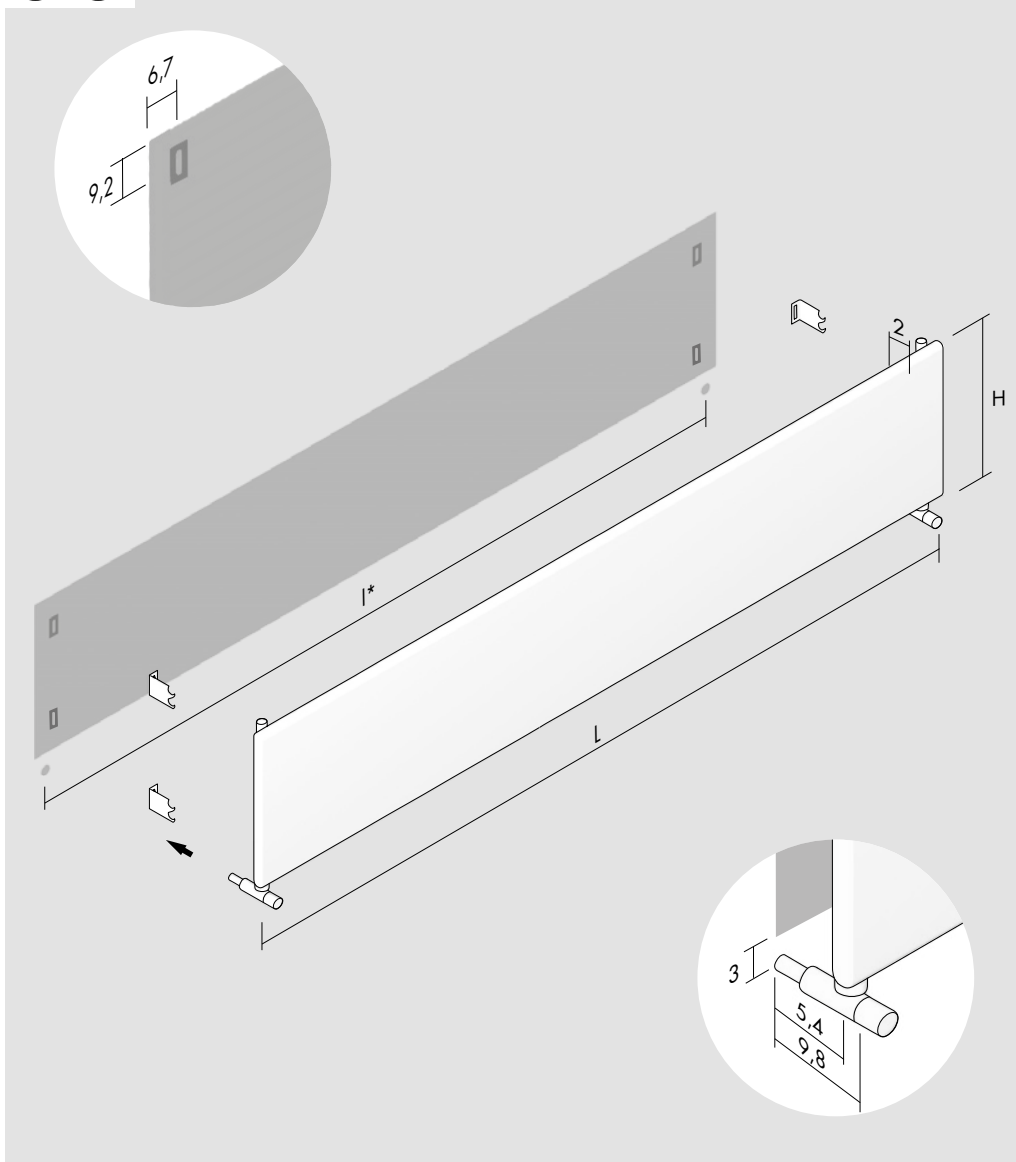
art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

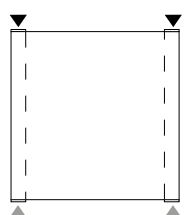
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar

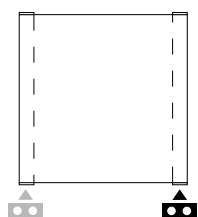


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



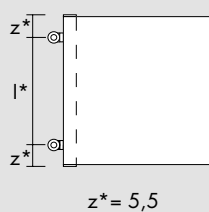
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

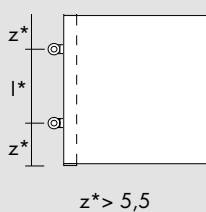
+ • 80

[C_]



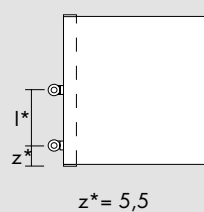
z* = 5,5

[E_]



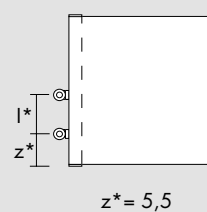
z* > 5,5

[G_]



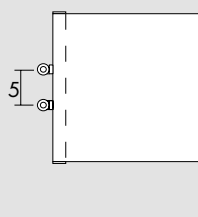
z* = 5,5

[M_]

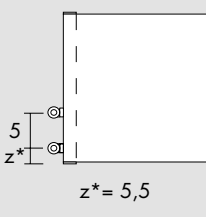


z* = 5,5

[C5_]

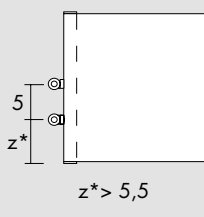


[G5_]



z* = 5,5

[M5_]



z* > 5,5

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

H cm	L cm				art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
39.8	103.0	96.0	45.8		TO25S103010_	4.6	178	344	563	647
39.8	123.0	116.0	45.8		TO25S123010_	5.4	214	413	597	687
39.8	153.0	146.0	45.8		TO25S153010_	6.5	268	517	625	719
39.8	173.0	166.0	45.8		TO25S173010_	7.3	303	585	649	746
39.8	203.0	196.0	45.8		TO25S203010_	8.5	357	689	679	781
54.2	103.0	96.0	60.2		TO25S103014_	6.4	250	482	636	731
54.2	123.0	116.0	60.2		TO25S123014_	7.5	299	578	667	767
54.2	153.0	146.0	60.2		TO25S153014_	9.2	375	723	679	781
54.2	173.0	166.0	60.2		TO25S173014_	10.3	425	820	742	853
54.2	203.0	196.0	60.2		TO25S203014_	11.9	499	964	785	903
68.6	103.0	96.0	74.6		TO25S103018_	8.3	321	620	684	787
68.6	123.0	116.0	74.6		TO25S123018_	9.7	385	744	721	829
68.6	153.0	146.0	74.6		TO25S153018_	11.8	502	570	739	850
68.6	173.0	166.0	74.6		TO25S173018_	13.2	546	1 054	835	960
68.6	203.0	196.0	74.6		TO25S203018_	15.4	642	1 239	889	1 022

[BASIC]

BIAN

BCOR

NEOP

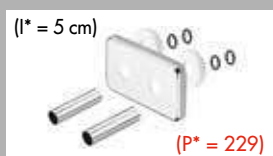
Optional



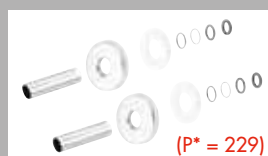
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

$\varnothing \leq 16$ mm
[CROM] **CTR • 40**

$16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

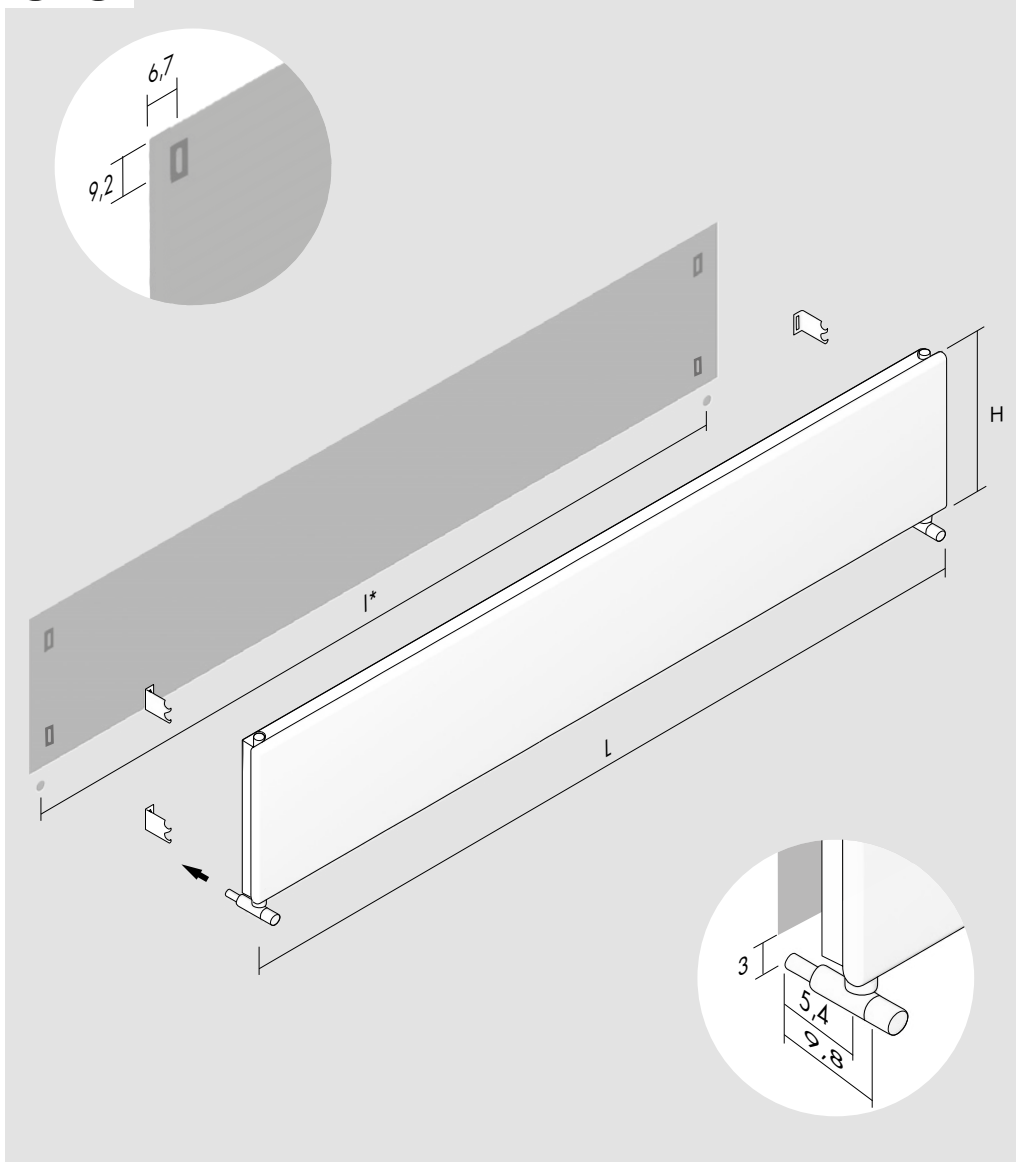
art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página



Kcal = Watt x 0.860
BTU = Watt x 3.413

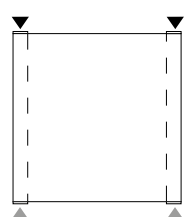
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar

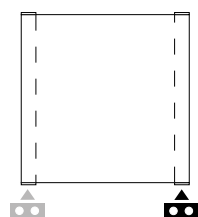


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



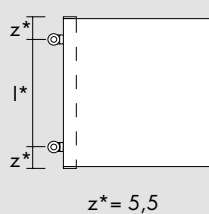
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

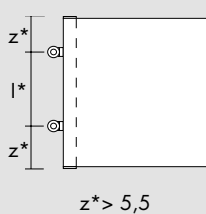
+ • 80

[C_]



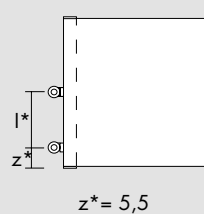
z* = 5,5

[E_]



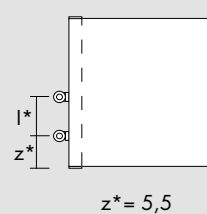
z* > 5,5

[G_]



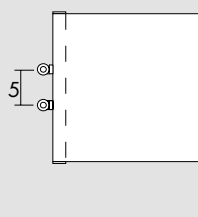
z* = 5,5

[M_]

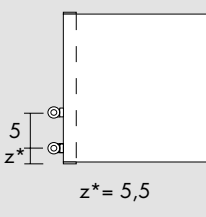


z* = 5,5

[C5_]

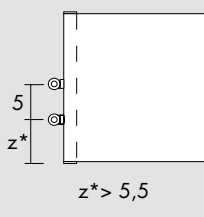


[G5_]



z* = 5,5

[M5_]



z* > 5,5

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

H cm	L cm				art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
39.8	103.0	96.0	45.8		TO25D103010_	8.5	317	612	677	779
39.8	123.0	116.0	45.8		TO25D123010_	10.1	381	735	736	846
39.8	153.0	146.0	45.8		TO25D153010_	12.5	476	919	776	892
39.8	173.0	166.0	45.8		TO25D173010_	14.1	539	1 041	793	912
39.8	203.0	196.0	45.8		TO25D203010_	16.5	635	1 225	901	1 036
54.2	103.0	96.0	60.2		TO25D103014_	11.9	429	829	764	879
54.2	123.0	116.0	60.2		TO25D123014_	14.2	515	995	841	967
54.2	153.0	146.0	60.2		TO25D153014_	17.5	644	1 244	890	1 024
54.2	173.0	166.0	60.2		TO25D173014_	19.7	730	1 409	945	1 087
54.2	203.0	196.0	60.2		TO25D203014_	23.1	859	1 658	1 055	1 213
68.6	63.0	56.0	74.6		TO25D063018_	9.6	329	635	663	762
68.6	83.0	76.0	74.6		TO25D083018_	12.5	438	845	714	821
68.6	103.0	96.0	74.6		TO25D103018_	15.4	547	1 056	772	888
68.6	123.0	116.0	74.6		TO25D123018_	18.2	656	1 267	849	976
68.6	153.0	146.0	74.6		TO25D153018_	22.5	821	1 584	930	1 070
68.6	173.0	166.0	74.6		TO25D173018_	25.4	930	1 795	1 069	1 229
68.6	203.0	196.0	74.6		TO25D203018_	29.7	1 094	2 112	1 255	1 443

[BASIC]

BIAN

BCOR

NEOP

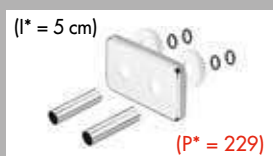
Optional



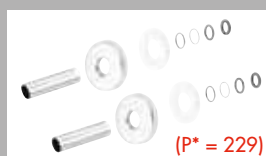
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
P* = page / page / Seite / página

H₂O VS



$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

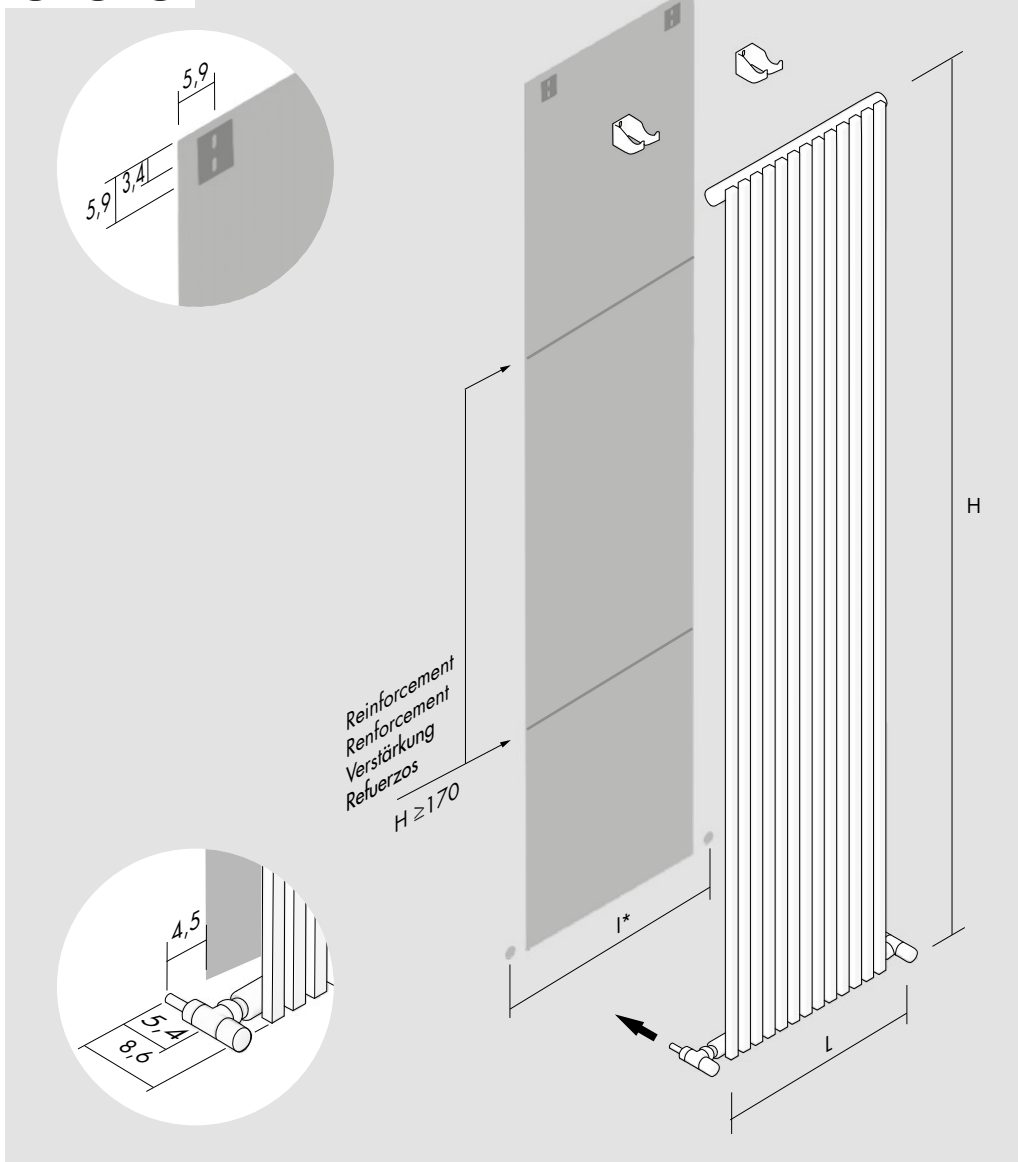
$$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.259$$

$$\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.751$$

$$\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.519$$

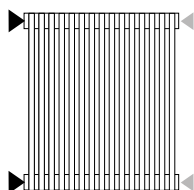
$$\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.309$$

p max = 10.0 bar

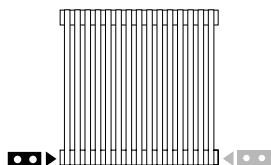


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



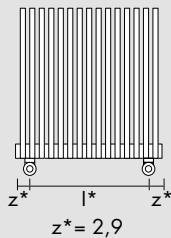
[XM_]



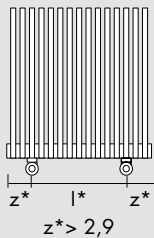
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

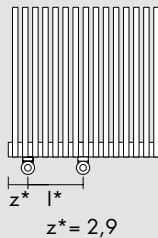
[B]



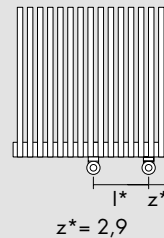
[E]



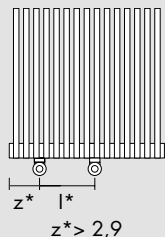
[S] ⚠ (P* 242)



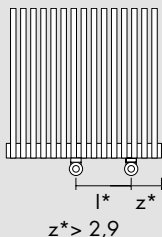
[D] ⚠ (P* 242)



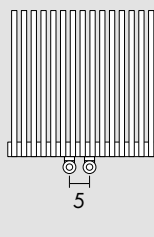
[PS] ⚠ (P* 242)



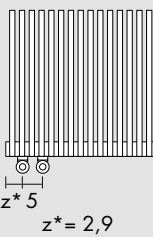
[PD] ⚠ (P* 242)



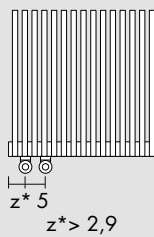
[5]



[5_] ⚠ (P* 242)



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	H L	I*	60	70	80	100	120	160	170	180	200	220
6	20.0	29.0	156	179	202	247	293	360	381	401	442	483
• >			284	296	301	308	322	361	362	374	390	425
7	23.2	32.2	182	209	236	289	341	420	444	468	516	564
• >			318	330	335	338	354	393	400	405	417	455
8	26.4	35.4	208	239	269	330	390	480	508	535	590	645
• >			349	360	362	364	374	416	418	425	437	477
9	29.6	38.6	234	269	303	371	439	540	571	602	664	725
• >			357	362	366	378	385	423	426	431	440	484
10	32.8	41.8	261	299	337	412	488	600	635	669	737	806
• >			397	402	408	418	427	470	475	480	488	539
11	36.0	45.0	287	329	370	454	536	660	698	736	811	886
• >			408	415	419	431	441	486	494	498	507	561
12	39.2	48.2	313	359	404	495	585	720	762	803	885	967
• >			418	425	431	443	454	505	510	517	528	582
13	42.4	51.4	339	389	437	536	634	780	825	869	959	1 048
• >			428	436	443	455	469	522	529	533	547	604
14	45.6	54.6	365	419	471	577	683	841	888	936	1 032	1 128
• >			441	446	454	469	482	540	547	552	566	626
15	48.8	57.8	391	448	505	619	731	901	952	1 003	1 106	1 209
• >			448	454	463	478	494	552	559	566	582	644
16	52.0	61.0	417	478	538	660	780	961	1 015	1 070	1 180	1 289
• >			455	463	471	486	503	566	574	581	595	658
17	55.2	64.2	443	508	572	701	829	1 021	1 079	1 137	1 254	1 370
• >			468	476	484	501	519	586	592	602	618	748
18	58.4	67.4	469	538	606	742	878	1 081	1 142	1 204	1 327	
• >			478	488	497	515	532	605	613	622	639	
19	61.6	70.6	495	568	639	784	927	1 141	1 206	1 271	1 401	
• >			489	501	508	529	547	625	635	644	662	
20	64.8	73.8	521	598	673	825	975	1 201	1 269	1 338	1 475	
• >			503	512	522	542	562	645	656	665	684	
22	71.2	80.2	573	658	740	907	1 073	1 321				
• >			519	530	539	567	588	670				
24	77.6	86.6	625	717	808	990	1 170	1 441				
• >			540	554	565	604	630	708				
26	84.0	93.0	677	777	875	1 072	1 268	1 561				
• >			564	579	591	642	668	748				
28	90.4	99.4	729	837	942	1 155	1 365	1 681				
• >			608	623	637	691	719	806				
30	96.8	105.8	782	897	1 010	1 237	1 463	1 801				
• >			649	668	681	740	772	864				

Art*	H/L	No.el	color
HV20S	200	010	B

I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Lt*		0.185	0.207	0.229	0.273	0.318	0.406	0.428	0.451	0.495	0.539

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

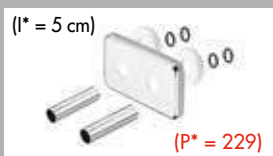
Optional



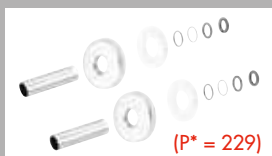
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A15X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

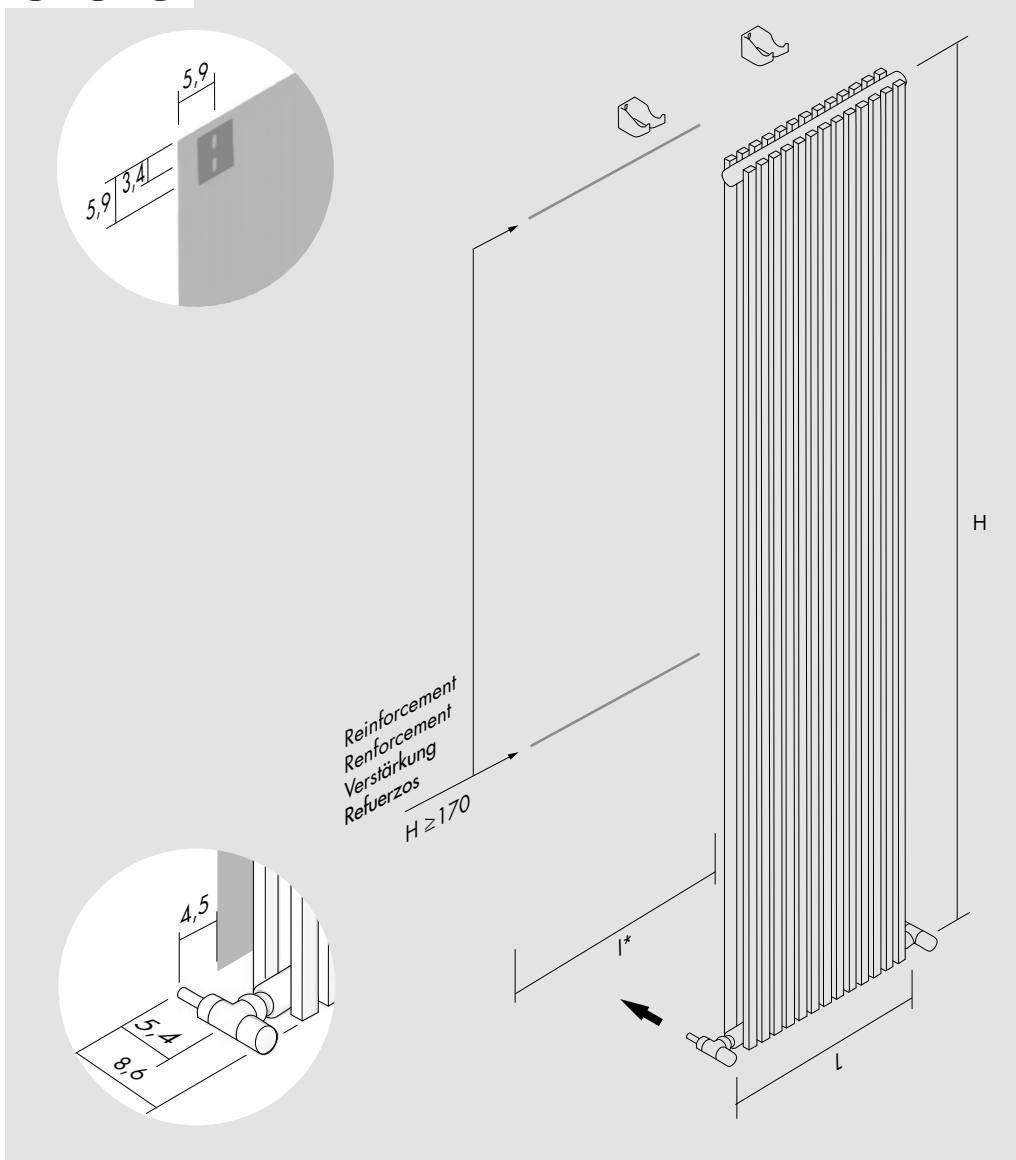
H₂O VD



Kcal = Watt x 0.860
BTU = Watt x 3.413

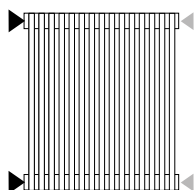
Watt Δt 60° = Watt Δt 50° x 1.269
Watt Δt 40° = Watt Δt 50° x 0.747
Watt Δt 30° = Watt Δt 50° x 0.513
Watt Δt 20° = Watt Δt 50° x 0.302

p max = 10.0 bar

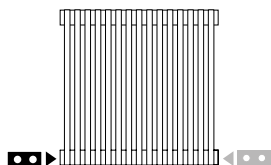


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



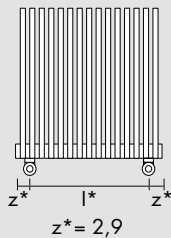
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

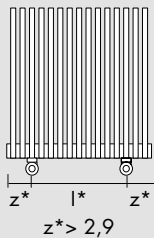
+ • 80

[B]



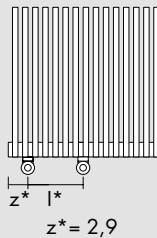
z* = 2,9

[E]



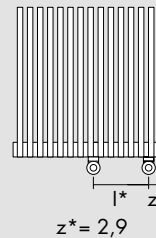
z* > 2,9

[S] ⚠ (P* 242)



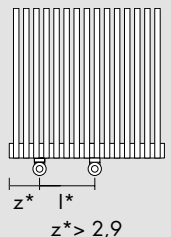
z* = 2,9

[D] ⚠ (P* 242)



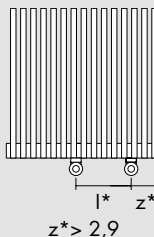
z* = 2,9

[PS] ⚠ (P* 242)



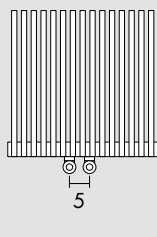
z* > 2,9

[PD] ⚠ (P* 242)



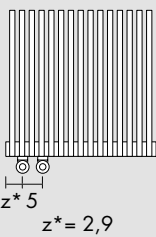
z* > 2,9

[5]



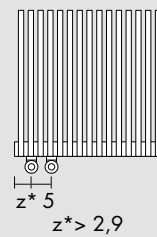
5

[5_] ⚠ (P* 242)



z* = 2,9

[P5_] ⚠ (P* 242)



z* > 2,9

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	H L	I*	60	70	80	100	120	160	170	180	200	220
6	20.0	29.0	243	278	311	375	438	558	587	630	673	728
• >			351	360	372	392	416	419	425	434	440	486
7	23.2	32.2	284	324	362	438	511	651	685	735	785	850
• >			396	406	419	440	463	481	486	497	512	567
8	26.4	35.4	325	370	414	500	584	743	783	840	897	971
• >			440	449	462	481	505	540	557	567	587	648
9	29.6	38.6	365	416	466	563	657	836	881	945	1 009	1 093
• >			476	485	497	515	533	613	623	632	653	723
10	32.8	41.8	406	463	518	625	730	929	979	1 050	1 122	1 214
• >			529	539	552	573	593	681	692	702	726	804
11	36.0	45.0	446	509	569	688	803	1 022	1 076	1 155	1 234	1 335
• >			550	561	575	595	621	718	729	741	764	847
12	39.2	48.2	487	555	621	750	876	1 115	1 174	1 261	1 346	1 457
• >			568	582	595	621	646	753	764	778	805	894
13	42.4	51.4	528	601	673	813	949	1 208	1 272	1 366	1 458	1 578
• >			590	604	618	645	672	789	804	816	843	940
14	45.6	54.6	568	648	725	876	1 022	1 301	1 370	1 471	1 570	1 700
• >			611	625	639	670	699	824	840	856	884	984
15	48.8	57.8	609	694	777	938	1 095	1 394	1 468	1 576	1 682	1 821
• >			626	642	657	689	719	852	867	884	914	1 019
16	52.0	61.0	649	740	828	1 001	1 168	1 487	1 566	1 681	1 794	1 943
• >			642	657	674	706	740	879	894	911	944	1 053
17	55.2	64.2	690	786	880	1 063	1 241	1 580	1 664	1 786	1 907	2 064
• >			665	680	700	734	771	919	937	954	989	1 105
18	58.4	67.4	730	833	932	1 126	1 314	1 673	1 762	1 891	2 019	
• >			688	706	726	761	799	958	978	996	1 034	
19	61.6	70.6	771	879	984	1 188	1 387	1 766	1 859	1 996	2 131	
• >			709	729	751	789	831	1 000	1 019	1 037	1 078	
20	64.8	73.8	812	925	1 035	1 251	1 460	1 859	1 957	2 101	2 243	
• >			732	753	776	817	859	1 038	1 061	1 082	1 124	
22	71.2	80.2	893	1 018	1 139	1 376	1 606	2 045				
• >			762	785	809	856	900	1 092				
24	77.6	86.6	974	1 110	1 242	1 501	1 751	2 230				
• >			811	833	859	910	959	1 173				
26	84.0	93.0	1 055	1 203	1 346	1 626	1 897	2 416				
• >			857	880	910	966	1 020	1 252				
28	90.4	99.4	1 136	1 295	1 450	1 751	2 043	2 602				
• >			922	948	981	1 038	1 098	1 348				
30	96.8	105.8	1 217	1 388	1 553	1 876	2 189	2 788				
• >			986	1 016	1 051	1 113	1 177	1 445				

Art*	H/L	No.el	color
HV20D	200	010	B

I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm
Lt*		0.318	0.362	0.406	0.495	0.584	0.761	0.805	0.850	0.938	1.027

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

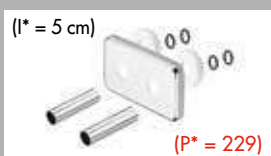
Optional



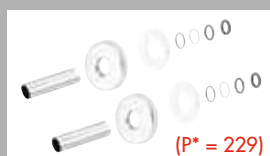
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A15X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

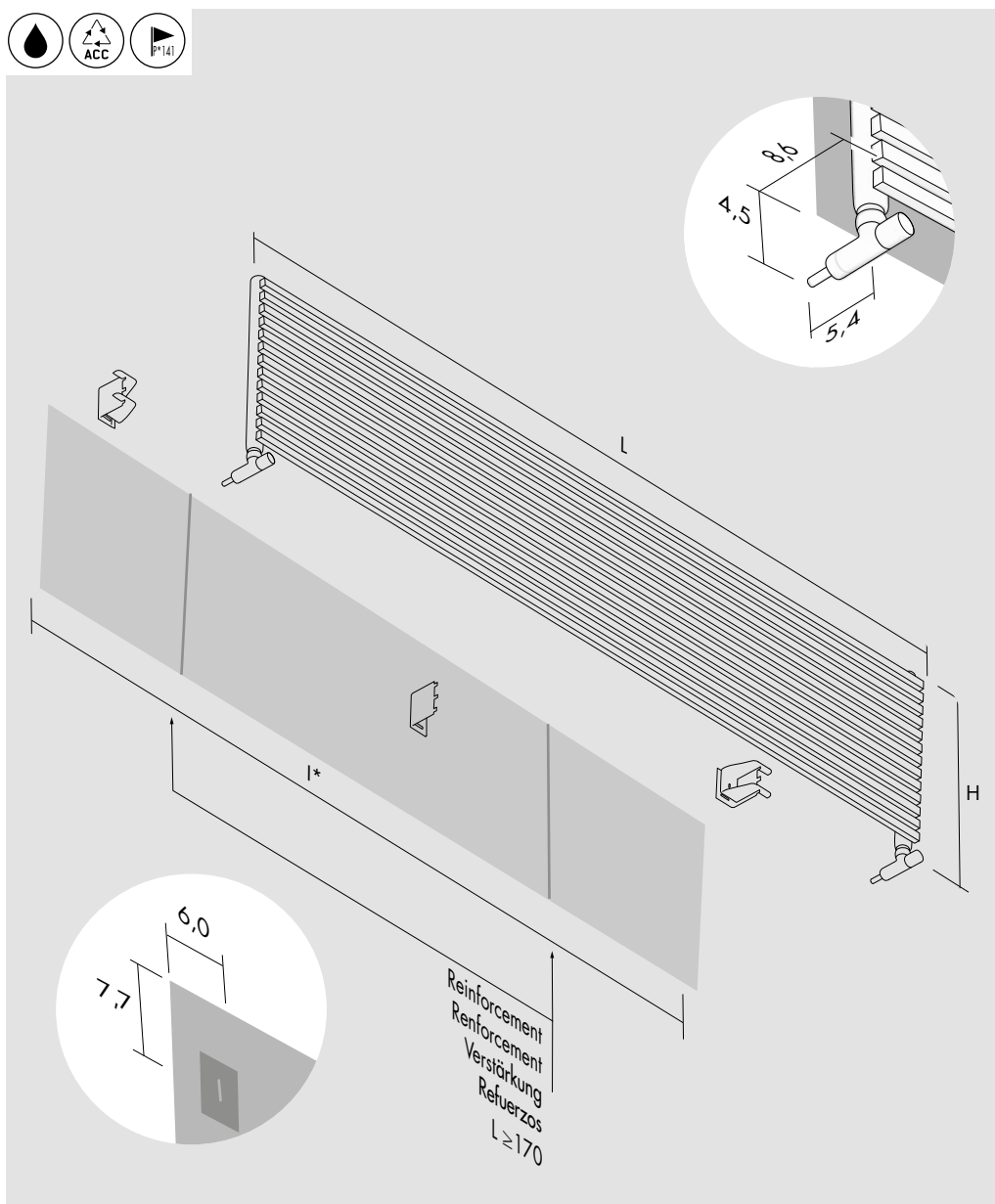
H₂O OS



Kcal = Watt x 0.860
BTU = Watt x 3.413

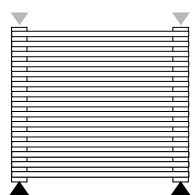
Watt Δt 60° = Watt Δt 50° x 1.259
Watt Δt 40° = Watt Δt 50° x 0.751
Watt Δt 30° = Watt Δt 50° x 0.549
Watt Δt 20° = Watt Δt 50° x 0.309

p max = 10.0 bar

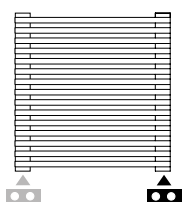


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



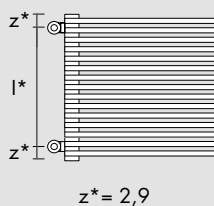
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

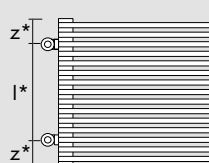
+ • 80

[C_]



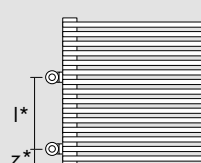
z* = 2,9

[E_]



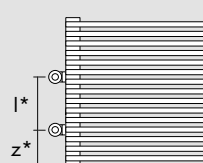
z* > 2,9

[G_]



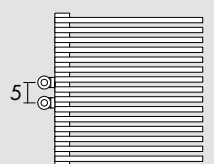
z* = 2,9

[M_]

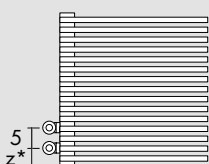


z* > 2,9

[C5_]

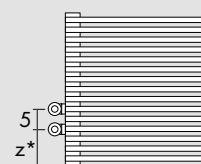


[G5_]



z* = 2,9

[M5_]



z* > 2,9

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	L			60	70	80	100	120	160	170	180	200	220								
	H																				
6	20.0	29.0		142	166	190	237	285	379	403	427	474	522								
• >				359	371	378	382	397	437	439	450	465	501								
7	23.2	32.2		166	194	221	277	332	443	470	498	553	609								
• >				393	405	411	415	427	469	476	480	494	531								
8	26.4	35.4		190	221	253	316	379	506	537	569	632	696								
• >				424	436	439	440	450	492	495	501	511	552								
9	29.6	38.6		213	249	285	356	427	569	605	640	711	782								
• >				434	439	442	452	461	498	503	506	515	559								
10	32.8	41.8		237	277	316	395	474	632	672	711	790	869								
• >				473	478	484	495	504	546	550	555	564	613								
11	36.0	45.0		261	304	348	435	522	696	739	782	869	956								
• >				484	489	496	506	517	562	567	574	584	636								
12	39.2	48.2		285	332	379	474	569	759	806	854	948	1 043								
• >				495	501	506	520	530	581	586	591	603	657								
13	42.4	51.4		308	360	411	514	617	822	873	925	1 028	1 130								
• >				505	510	520	531	545	596	604	610	622	679								
14	45.6	54.6		332	387	443	553	664	885	941	996	1 107	1 217								
• >				517	522	530	545	558	614	622	628	642	701								
15	48.8	57.8		356	415	474	593	711	948	1 008	1 067	1 186	1 304								
• >				523	530	539	554	567	628	635	642	657	718								
16	52.0	61.0		379	443	506	632	759	1 012	1 075	1 138	1 265	1 391								
• >				531	539	547	562	578	642	648	656	671	734								
17	55.2	64.2		403	470	537	672	806	1 075	1 142	1 209	1 344	1 478								
• >				542	551	559	576	592	662	668	676	693	823								
18	58.4	67.4		427	498	569	711	854	1 138	1 209	1 280	1 423									
• >				554	564	573	590	609	680	690	697	716									
19	61.6	70.6		451	526	601	751	901	1 201	1 276	1 352	1 502									
• >				565	576	585	604	622	700	709	718	736									
20	64.8	73.8		474	553	632	790	948	1 265	1 344	1 423	1 581									
• >				578	588	596	618	637	719	731	740	759									
22	71.2	80.2		522	609	696	869	1 043	1 391												
• >				592	605	613	644	665	746												
24	77.6	86.6		569	664	758	948	1 138	1 517												
• >				614	630	639	679	705	784												
26	84.0	93.0		616	719	822	1 027	1 232	1 643												
• >				638	654	667	717	743	823												
28	90.4	99.4		663	774	884	1 105	1 326	1 768												
• >				681	699	714	764	796	882												
30	96.8	105.8		710	829	947	1 184	1 421	1 894												
• >				726	743	758	815	846	939												
<table><tr><td>Art*</td><td>H/L</td><td>No.el</td><td>color</td></tr><tr><td>HO20S</td><td>200</td><td>010</td><td>B</td></tr></table>														Art*	H/L	No.el	color	HO20S	200	010	B
Art*	H/L	No.el	color																		
HO20S	200	010	B																		
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm								
Li*				0.185	0.207	0.229	0.273	0.318	0.406	0.428	0.451	0.495	0.539								

[BASIC]

BIAN

BCOR

NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

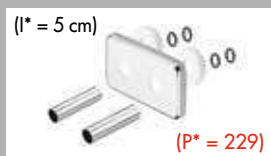
Optional



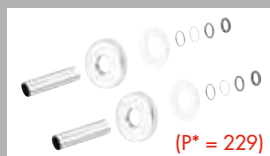
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A15X • 182**

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Li* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

H₂O OD



$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

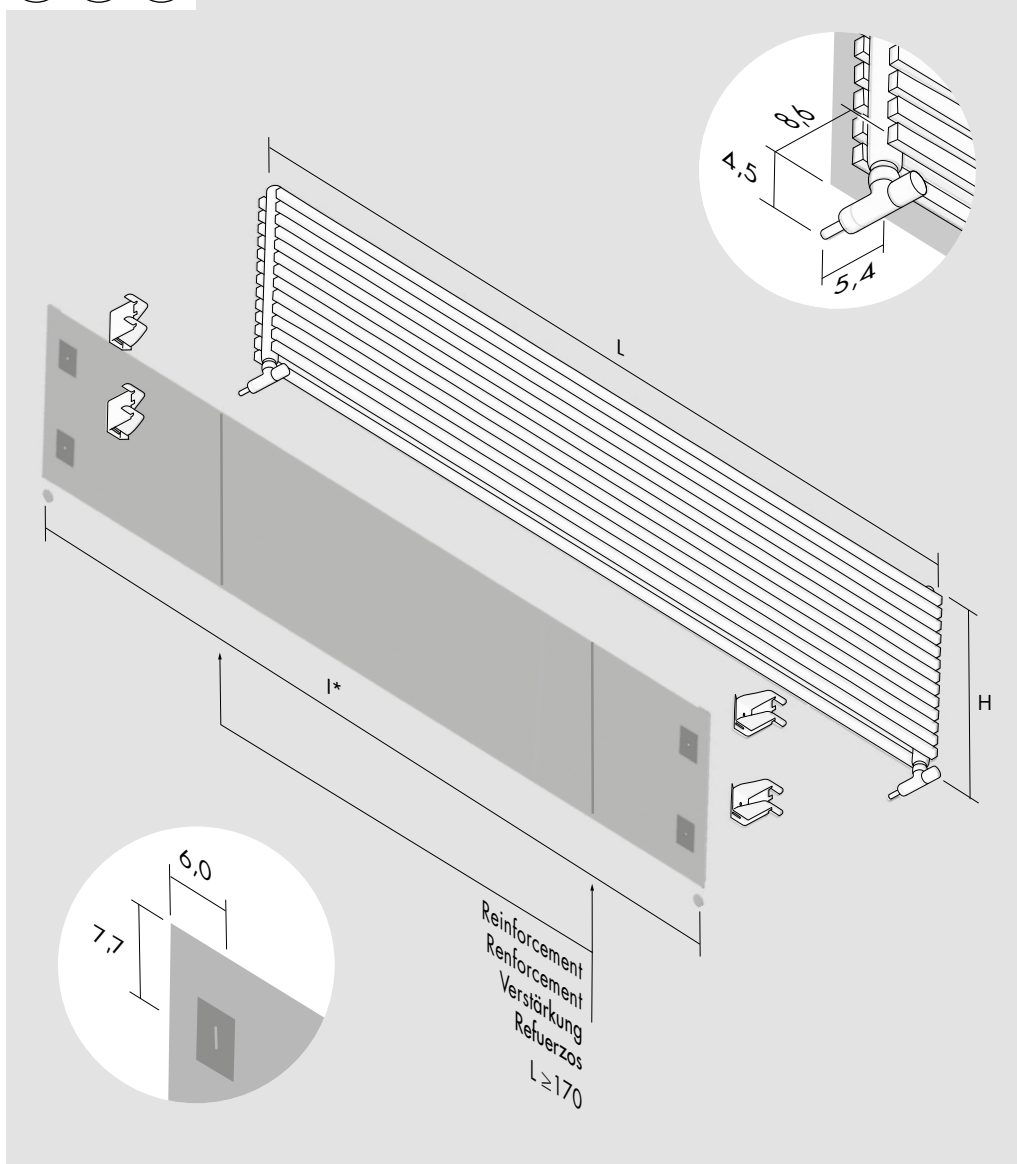
$$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.269$$

$$\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.747$$

$$\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.513$$

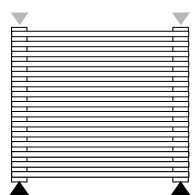
$$\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.302$$

$$p_{\text{max}} = 10.0 \text{ bar}$$

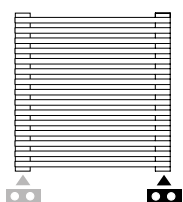


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



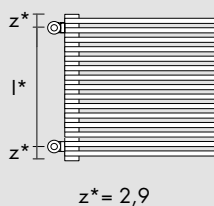
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

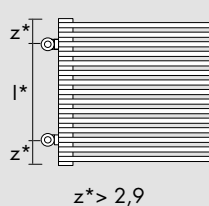
+ • 80

[C_]



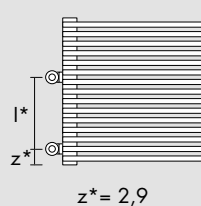
$$z^* = 2,9$$

[E_]



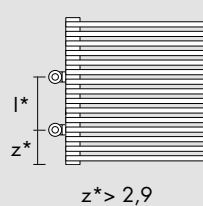
$$z^* > 2,9$$

[G_]



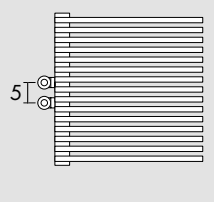
$$z^* = 2,9$$

[M_]

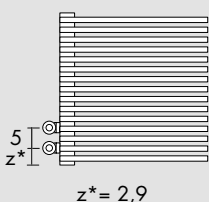


$$z^* > 2,9$$

[C5_]

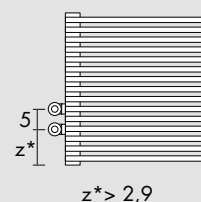


[G5_]



$$z^* = 2,9$$

[M5_]



$$z^* > 2,9$$

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	L			60	70	80	100	120	160	170	180	200	220																								
	H																																				
6	20.0	29.0		246	287	328	410	491	655	696	737	819	901																								
• >				425	436	448	468	492	496	501	507	515	562																								
7	23.2	32.2		279	326	372	465	558	744	791	837	930	1 023																								
• >				471	481	496	515	539	557	562	573	588	644																								
8	26.4	35.4		313	366	418	522	627	835	888	940	1 044	1 149																								
• >				515	524	538	557	581	614	632	644	663	725																								
9	29.6	38.6		348	405	463	579	695	927	985	1 043	1 158	1 274																								
• >				551	561	573	590	610	690	699	707	728	798																								
10	32.8	41.8		381	445	508	636	763	1 017	1 080	1 144	1 271	1 398																								
• >				604	613	628	647	670	758	769	778	800	879																								
11	36.0	45.0		415	484	553	692	830	1 107	1 176	1 245	1 384	1 522																								
• >				625	636	649	671	696	794	805	816	841	923																								
12	39.2	48.2		449	524	599	749	899	1 198	1 273	1 348	1 498	1 647																								
• >				645	657	671	696	720	830	841	854	880	970																								
13	42.4	51.4		482	563	643	804	964	1 286	1 366	1 447	1 607	1 768																								
• >				666	679	693	719	748	865	879	891	920	1 015																								
14	45.6	54.6		516	602	688	860	1 032	1 376	1 462	1 548	1 720	1 892																								
• >				688	700	716	746	774	900	915	930	958	1 061																								
15	48.8	57.8		552	643	735	919	1 103	1 471	1 563	1 655	1 839	2 022																								
• >				701	717	732	762	796	926	944	958	989	1 093																								
16	52.0	61.0		588	685	783	979	1 175	1 567	1 665	1 763	1 958	2 154																								
• >				717	732	751	781	815	954	970	985	1 019	1 128																								
17	55.2	64.2		623	726	830	1 038	1 245	1 660	1 764	1 868	2 075	2 283																								
• >				740	755	776	809	844	993	1 011	1 029	1 064	1 178																								
18	58.4	67.4		657	767	877	1 096	1 315	1 753	1 863	1 972	2 191																									
• >				761	781	800	838	875	1 034	1 053	1 071	1 109																									
19	61.6	70.6		693	809	925	1 156	1 387	1 849	1 965	2 080	2 311																									
• >				785	805	826	865	904	1 074	1 093	1 113	1 153																									
20	64.8	73.8		730	851	973	1 216	1 460	1 946	2 068	2 190	2 433																									
• >				807	830	852	893	936	1 115	1 135	1 156	1 199																									
22	71.2	80.2		801	934	1 068	1 335	1 602	2 136																												
• >				839	861	885	930	974	1 168																												
24	77.6	86.6		870	1 015	1 160	1 450	1 740	2 321																												
• >				886	909	936	984	1 035	1 248																												
26	84.0	93.0		939	1 095	1 252	1 565	1 878	2 504																												
• >				931	956	984	1 040	1 095	1 328																												
28	90.4	99.4		1 009	1 177	1 345	1 681	2 017	2 689																												
• >				998	1 025	1 055	1 115	1 175	1 424																												
30	96.8	105.8		1 078	1 257	1 437	1 796	2 155	2 874																												
• >				1 063	1 092	1 125	1 189	1 252	1 521																												
<table><tr><td>I*</td><td></td><td>56 cm</td><td>66 cm</td><td>76 cm</td><td>96 cm</td><td>116 cm</td><td>156 cm</td><td>166 cm</td><td>176 cm</td><td>196 cm</td><td>216 cm</td></tr><tr><td>Li*</td><td></td><td>0.318</td><td>0.362</td><td>0.406</td><td>0.495</td><td>0.584</td><td>0.716</td><td>0.805</td><td>0.850</td><td>0.938</td><td>1.027</td></tr></table>														I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm	Li*		0.318	0.362	0.406	0.495	0.584	0.716	0.805	0.850	0.938	1.027
I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm																										
Li*		0.318	0.362	0.406	0.495	0.584	0.716	0.805	0.850	0.938	1.027																										

[BASIC]

BIAN

BCOR

NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

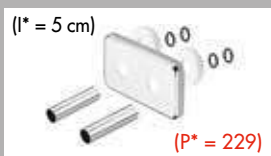
Optional



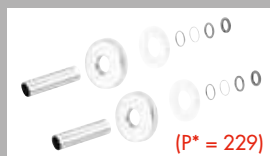
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A15X • 182**

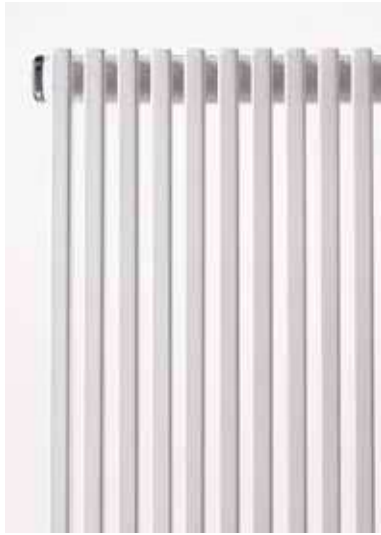
*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Li* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

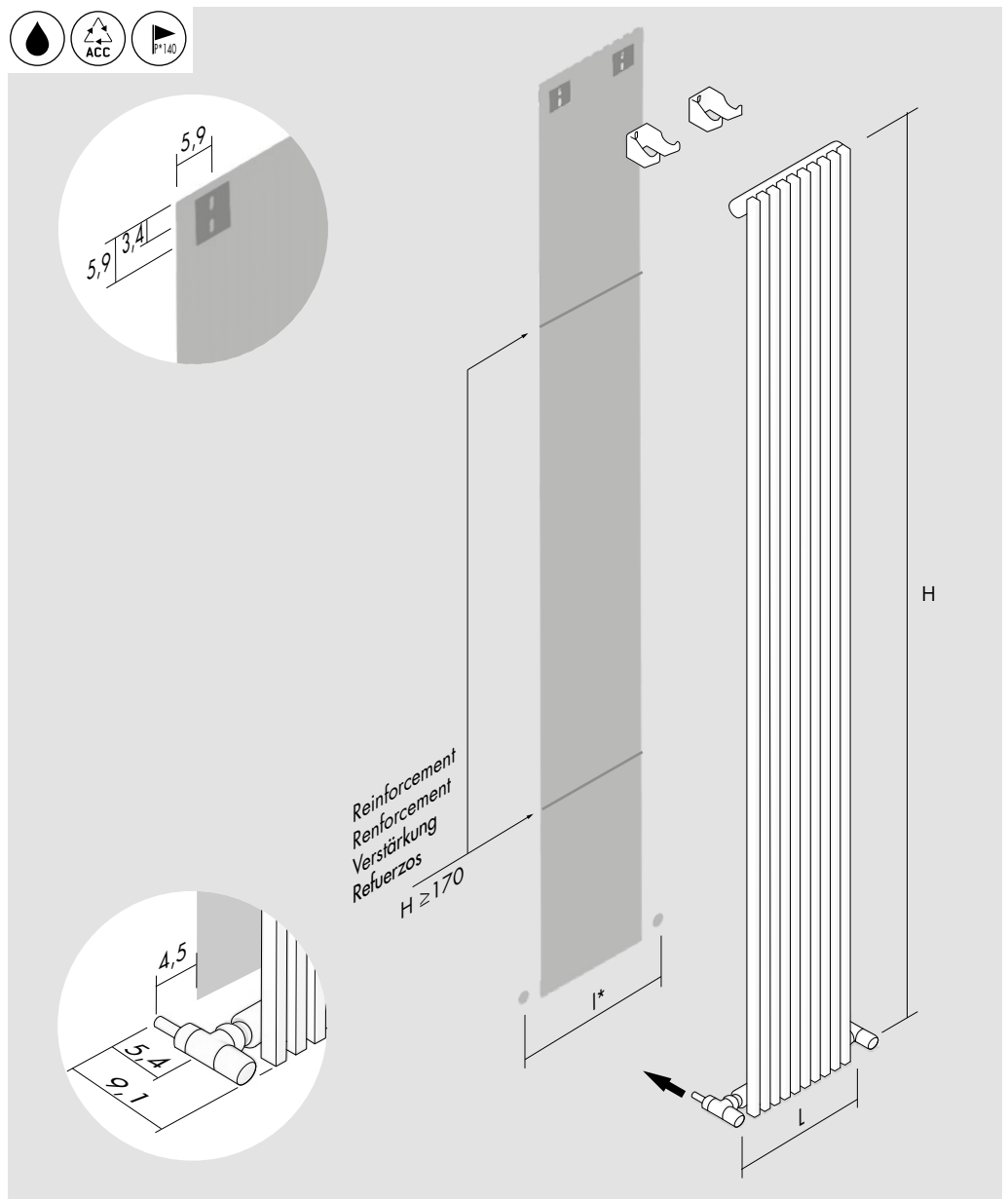
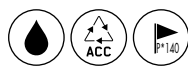
Trim VS



Kcal = Watt x 0.860
BTU = Watt x 3.413

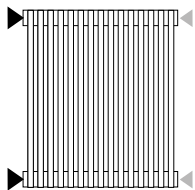
Watt Δt 60° = Watt Δt 50° x 1.273
Watt Δt 40° = Watt Δt 50° x 0.744
Watt Δt 30° = Watt Δt 50° x 0.509
Watt Δt 20° = Watt Δt 50° x 0.297

p max = 10.0 bar

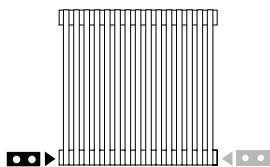


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



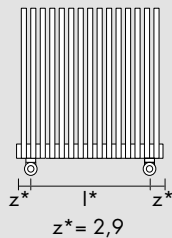
[XM_]



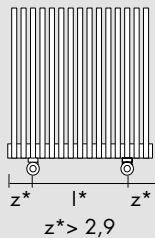
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

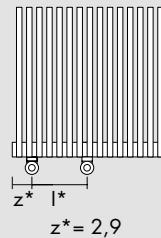
[B]



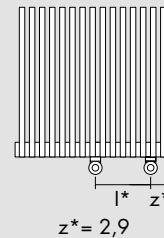
[E]



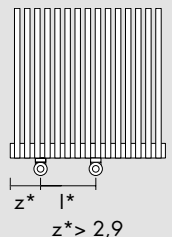
[S] ⚠ (P* 242)



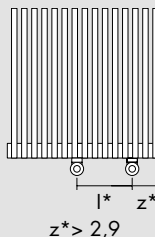
[D] ⚠ (P* 242)



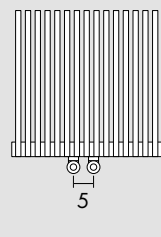
[PS] ⚠ (P* 242)



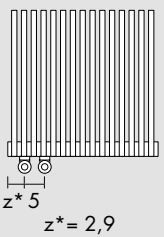
[PD] ⚠ (P* 242)



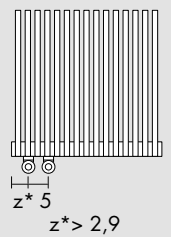
[5]



[5_] ⚠ (P* 242)



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	H L			60	70	80	100	120	160	170	180	200	220																								
10	24.8	33.8		221	254	286	352	417	543	572	603	664	724																								
• >				455	462	466	476	491	537	543	548	558	615																								
12	29.6	38.6		265	305	343	422	501	651	687	724	797	869																								
• >				480	485	493	507	520	578	583	591	604	666																								
14	34.4	43.4		309	356	401	492	584	760	801	845	930	1 014																								
• >				503	509	520	535	551	616	624	631	648	716																								
16	39.2	48.2		353	406	458	563	668	868	916	966	1 063	1 159																								
• >				520	529	539	557	575	646	655	664	680	752																								
18	44.0	53.0		397	457	515	633	751	977	1 030	1 086	1 196	1 303																								
• >				547	558	567	589	608	692	702	712	730	810																								
20	48.8	57.8		441	508	572	703	834	1 085	1 145	1 207	1 329	1 448																								
• >				573	585	595	619	642	736	741	759	781	866																								
22	53.6	62.6		486	559	630	774	918	1 194	1 259	1 328	1 462	1 593																								
• >				592	605	615	649	672	766	778	790	814	953																								
24	58.4	67.4		530	610	687	844	1 001	1 302	1 374	1 448	1 594	1 738																								
• >				618	633	646	690	717	811	824	838	866	1 040																								
26	63.2	72.2		574	660	744	914	1 085	1 411	1 488	1 569	1 727																									
• >				644	661	675	733	762	855	871	887	916																									
28	68.0	77.0		618	711	801	985	1 168	1 519	1 603	1 690	1 860																									
• >				694	712	727	789	823	921	938	955	987																									
30	72.8	81.8		662	762	859	1 055	1 252	1 628	1 717	1 810	1 993																									
• >				743	762	781	845	881	987	1 003	1 023	1 056																									
32	77.6	86.6		706	813	916	1 126	1 335	1 736	1 832	1 931	2 126																									
• >				794	814	832	902	939	1 052	1 073	1 091	1 128																									
34	82.4	91.4		750	864	973	1 196	1 419	1 845																												
• >				843	866	883	958	999	1 117																												
36	87.2	96.2		794	914	1 030	1 266	1 502	1 953																												
• >				892	915	935	1 014	1 056	1 185																												
38	92.0	101.0		839	965	1 088	1 337	1 586	2 062																												
• >				941	966	989	1 073	1 115	1 250																												
40	96.8	105.8		883	1 016	1 145	1 407	1 669	2 170																												
• >				991	1 018	1 040	1 128	1 175	1 316																												
42	101.6	110.6		927	1 067	1 202	1 477	1 752	2 279																												
• >				1 041	1 068	1 091	1 185	1 233	1 381																												
<table><tr><td>I*</td><td></td><td>56 cm</td><td>66 cm</td><td>76 cm</td><td>96 cm</td><td>116 cm</td><td>156 cm</td><td>166 cm</td><td>176 cm</td><td>196 cm</td><td>216 cm</td></tr><tr><td>Lt*</td><td></td><td>0.172</td><td>0.194</td><td>0.216</td><td>0.260</td><td>0.305</td><td>0.393</td><td>0.416</td><td>0.438</td><td>0.482</td><td>0.526</td></tr></table>														I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm	Lt*		0.172	0.194	0.216	0.260	0.305	0.393	0.416	0.438	0.482	0.526
I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm																										
Lt*		0.172	0.194	0.216	0.260	0.305	0.393	0.416	0.438	0.482	0.526																										

[BASIC]

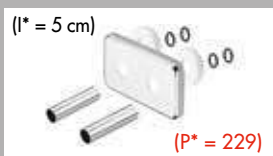
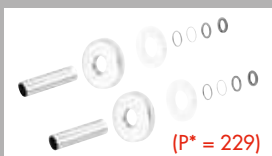
BIAN BCOR NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

Optional

Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra[CROM] **E125QR • 120**Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático[CROM] **TTR • 69**Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo[CROM] **C5R • 73**Ø ≤ 16 mm
[CROM] **CTR • 40**16 mm < Ø < 24 mm
[CROM] **CWR • 73**Towel hooks
Paire de patère
Crochet das Bugel
Percha[INOX] **3A15X • 182***other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

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Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

= For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

Trim VD



$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

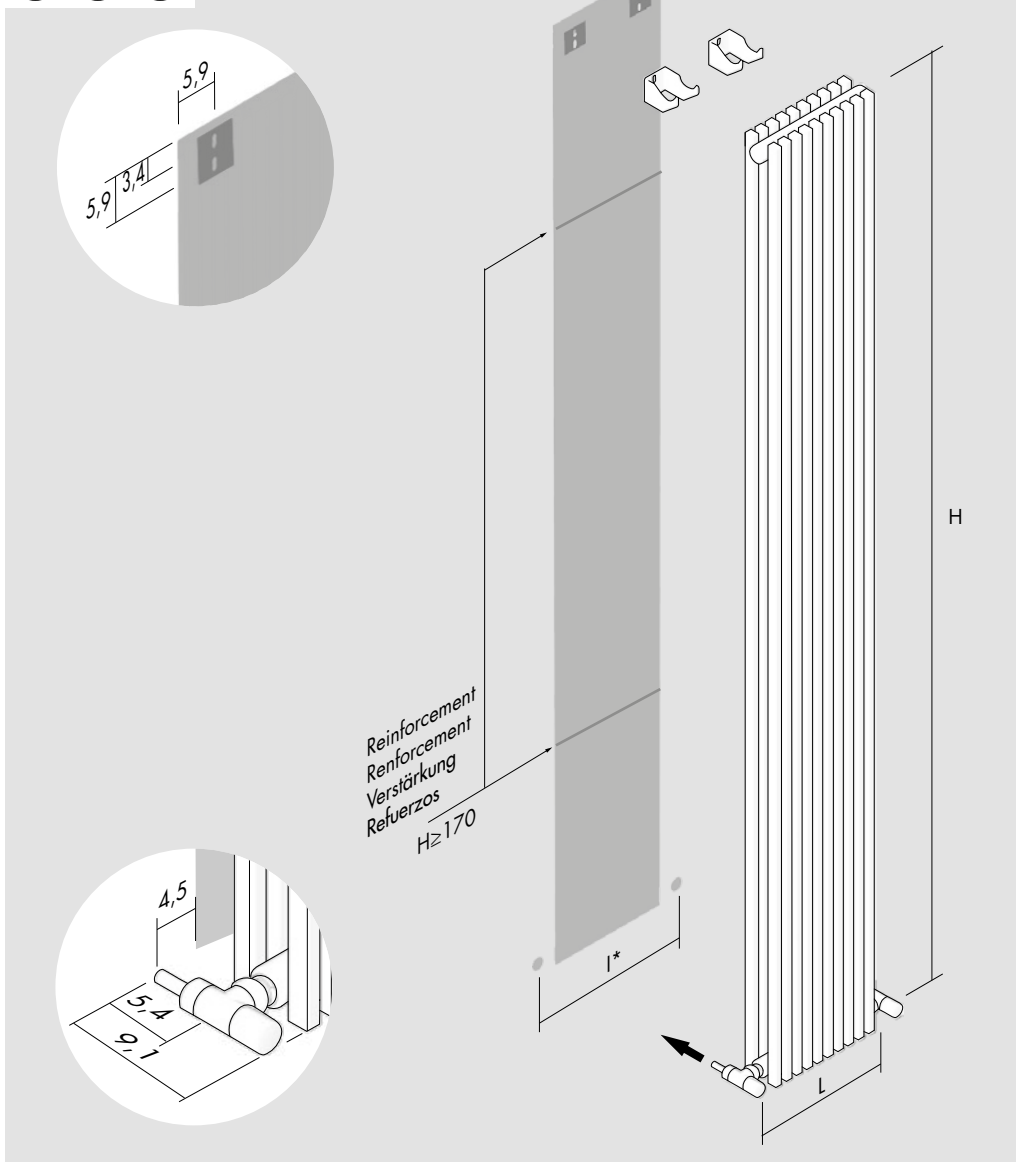
$$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.282$$

$$\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.737$$

$$\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.498$$

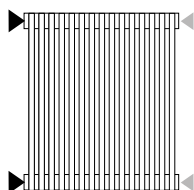
$$\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.286$$

p max = 10.0 bar

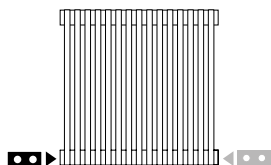


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



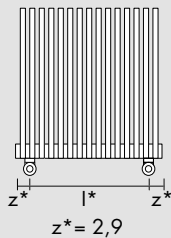
[XM_]



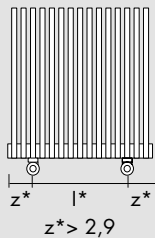
Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80

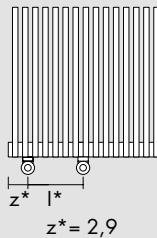
[B]



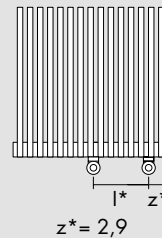
[E]



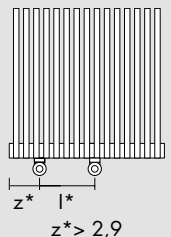
[S] ⚠ (P* 242)



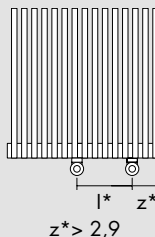
[D] ⚠ (P* 242)



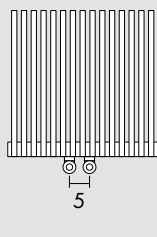
[PS] ⚠ (P* 242)



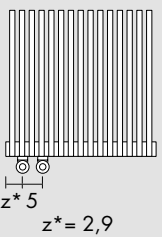
[PD] ⚠ (P* 242)



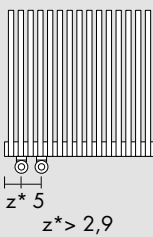
[5]



[5_] ⚠ (P* 242)



[P5_] ⚠ (P* 242)



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	H L			60	70	80	100	120	160	170	180	200	220																								
10	24.8	33.8		333	384	433	531	626	814	859	905	994	1 084																								
• >				604	615	631	652	678	781	791	801	829	917																								
12	29.6	38.6		400	461	520	637	752	977	1 030	1 086	1 193	1 301																								
• >				650	666	680	708	739	860	875	890	919	1 021																								
14	34.4	43.4		467	537	607	743	877	1 139	1 202	1 266	1 392	1 517																								
• >				697	714	733	763	799	943	960	976	1 011	1 125																								
16	39.2	48.2		533	614	693	850	1 002	1 302	1 374	1 447	1 591	1 734																								
• >				733	751	771	807	845	1 003	1 023	1 042	1 078	1 202																								
18	44.0	53.0		600	691	780	956	1 128	1 465	1 546	1 628	1 790	1 951																								
• >				785	807	827	871	912	1 097	1 115	1 139	1 180	1 318																								
20	48.8	57.8		667	768	867	1 062	1 253	1 628	1 717	1 809	1 989	2 168																								
• >				837	860	887	935	982	1 187	1 211	1 234	1 284	1 436																								
22	53.6	62.6		733	845	953	1 168	1 378	1 790	1 889	1 990	2 187	2 385																								
• >				872	898	926	976	1 029	1 249	1 274	1 301	1 353	1 577																								
24	58.4	67.4		800	921	1 040	1 274	1 503	1 953	2 061	2 171	2 386	2 601																								
• >				926	953	982	1 041	1 098	1 340	1 370	1 398	1 454	1 722																								
26	63.2	72.2		867	998	1 127	1 381	1 629	2 116	2 232	2 352	2 585																									
• >				980	1 005	1 041	1 103	1 166	1 431	1 463	1 495	1 557																									
28	68.0	77.0		933	1 075	1 213	1 487	1 754	2 279	2 404	2 533	2 784																									
• >				1 054	1 085	1 120	1 188	1 255	1 541	1 575	1 610	1 676																									
30	72.8	81.8		1 000	1 152	1 300	1 593	1 879	2 441	2 576	2 714	2 983																									
• >				1 130	1 162	1 199	1 273	1 345	1 653	1 689	1 725	1 795																									
32	77.6	86.6		1 067	1 229	1 387	1 699	2 005	2 604	2 748	2 895	3 182																									
• >				1 205	1 239	1 280	1 356	1 436	1 762	1 801	1 839	1 916																									
34	82.4	91.4		1 133	1 305	1 473	1 806	2 130	2 767																												
• >				1 280	1 317	1 362	1 441	1 524	1 872																												
36	87.2	96.2		1 200	1 382	1 560	1 912	2 255	2 930																												
• >				1 354	1 394	1 439	1 527	1 614	1 983																												
38	92.0	101.0		1 267	1 459	1 647	2 018	2 380	3 092																												
• >				1 430	1 472	1 520	1 612	1 704	2 093																												
40	96.8	105.8		1 333	1 536	1 733	2 124	2 506	3 255																												
• >				1 505	1 549	1 601	1 696	1 793	2 201																												
42	101.6	110.6		1 400	1 612	1 820	2 230	2 631	3 418																												
• >				1 581	1 626	1 681	1 781	1 883	2 312																												
<table><tr><td>I*</td><td></td><td>56 cm</td><td>66 cm</td><td>76 cm</td><td>96 cm</td><td>116 cm</td><td>156 cm</td><td>166 cm</td><td>176 cm</td><td>196 cm</td><td>216 cm</td></tr><tr><td>Lt*</td><td></td><td>0.305</td><td>0.349</td><td>0.393</td><td>0.482</td><td>0.571</td><td>0.748</td><td>0.793</td><td>0.837</td><td>0.926</td><td>1.014</td></tr></table>														I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm	Lt*		0.305	0.349	0.393	0.482	0.571	0.748	0.793	0.837	0.926	1.014
I*		56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm																										
Lt*		0.305	0.349	0.393	0.482	0.571	0.748	0.793	0.837	0.926	1.014																										

[BASIC]

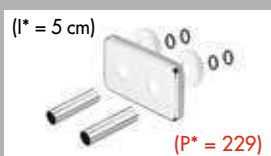
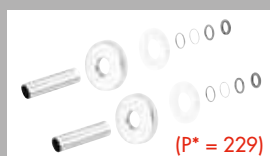
BIAN BCOR NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

Optional

Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra[CROM] **E125QR • 120**Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático[CROM] **TTR • 69**Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo[CROM] **C5R • 73**Ø ≤ 16 mm
[CROM] **CTR • 40**16 mm < Ø < 24 mm
[CROM] **CWR • 73**Towel hooks
Paire de patère
Crochet das Bugel
Percha[INOX] **3A15X • 182***other colors and finishes on page / autres couleurs et finitions à la page
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= For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

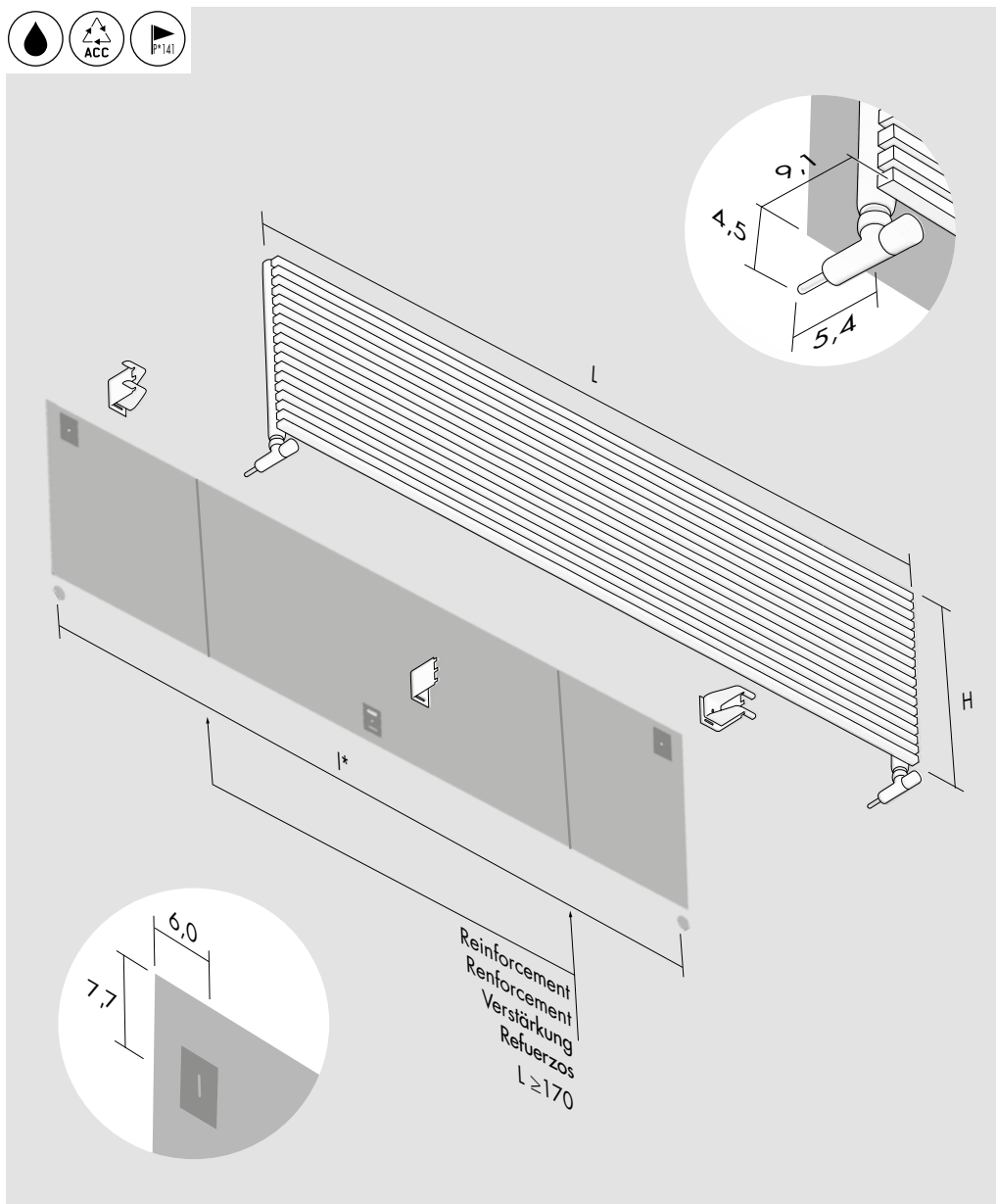
Trim OS



Kcal = Watt x 0.860
BTU = Watt x 3.413

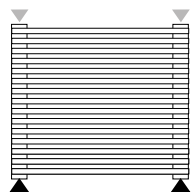
Watt Δt 60° = Watt Δt 50° x 1.273
Watt Δt 40° = Watt Δt 50° x 0.744
Watt Δt 30° = Watt Δt 50° x 0.509
Watt Δt 20° = Watt Δt 50° x 0.297

p max = 10.0 bar

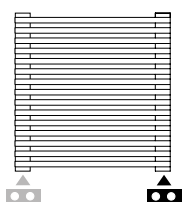


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



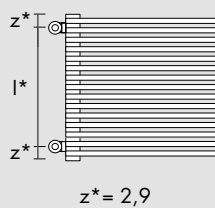
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

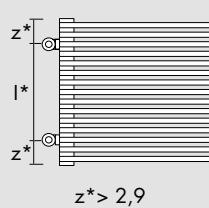
+ • 80

[C_]



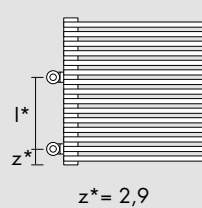
z* = 2,9

[E_]



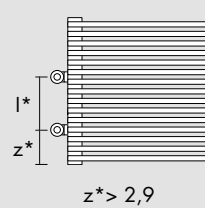
z* > 2,9

[G_]



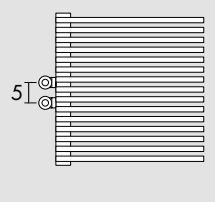
z* = 2,9

[M_]

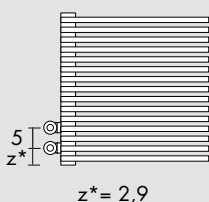


z* > 2,9

[C5_]

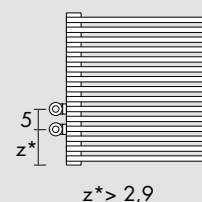


[G5_]



z* = 2,9

[M5_]



z* > 2,9

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	L		I*	60	70	80	100	120	160	170	180	200	220																												
	H																																								
10	24.8	33.8		223	260	297	371	445	594	631	668	742	816																												
• >				532	541	546	557	568	616	620	627	638	694																												
12	29.6	38.6		267	312	356	445	534	712	757	801	890	979																												
• >				558	564	572	585	601	656	662	669	682	743																												
14	34.4	43.4		312	364	416	519	623	831	883	935	1 039	1 143																												
• >				582	589	601	614	630	696	703	711	726	795																												
16	39.2	48.2		356	416	475	594	712	950	1 009	1 068	1 187	1 306																												
• >				601	608	618	637	652	725	734	741	760	832																												
18	44.0	53.0		401	467	534	668	801	1 068	1 135	1 202	1 336	1 469																												
• >				625	638	646	668	688	770	781	790	810	888																												
20	48.8	57.8		445	519	594	742	890	1 187	1 261	1 336	1 484	1 632																												
• >				651	666	675	699	723	815	822	837	859	944																												
22	53.6	62.6		490	571	653	816	979	1 306	1 388	1 469	1 632	1 796																												
• >				670	684	694	727	751	845	856	870	893	1 030																												
24	58.4	67.4		534	623	712	890	1 068	1 425	1 514	1 603	1 781	1 959																												
• >				697	712	725	769	796	890	903	917	944	1 117																												
26	63.2	72.2		579	675	772	965	1 158	1 543	1 640	1 736	1 929																													
• >				724	739	754	811	843	934	950	966	994																													
28	68.0	77.0		623	727	831	1 039	1 247	1 662	1 766	1 870	2 078																													
• >				772	790	807	869	902	1 000	1 018	1 032	1 065																													
30	72.8	81.8		667	778	889	1 111	1 333	1 778	1 889	2 000	2 222																													
• >				823	843	859	924	960	1 065	1 084	1 102	1 135																													
32	77.6	86.6		710	829	947	1 184	1 421	1 894	2 013	2 131	2 368																													
• >				872	893	910	981	1 019	1 132	1 150	1 170	1 206																													
34	82.4	91.4		754	880	1 006	1 257	1 508	2 011																																
• >				921	944	964	1 038	1 077	1 197																																
36	87.2	96.2		798	931	1 064	1 330	1 595	2 127																																
• >				970	993	1 014	1 092	1 135	1 262																																
38	92.0	101.0		841	981	1 122	1 402	1 682	2 243																																
• >				1 020	1 045	1 067	1 150	1 196	1 328																																
40	96.8	105.8		885	1 033	1 180	1 475	1 770	2 360																																
• >				1 069	1 097	1 117	1 206	1 254	1 394																																
42	101.6	110.6		929	1 084	1 238	1 548	1 858	2 477																																
• >				1 120	1 147	1 170	1 262	1 311	1 460																																
<table><tr><td>I*</td><td></td><td></td><td></td><td>56 cm</td><td>66 cm</td><td>76 cm</td><td>96 cm</td><td>116 cm</td><td>156 cm</td><td>166 cm</td><td>176 cm</td><td>196 cm</td><td>216 cm</td></tr><tr><td>Lt*</td><td></td><td></td><td></td><td>0.172</td><td>0.194</td><td>0.216</td><td>0.260</td><td>0.305</td><td>0.393</td><td>0.416</td><td>0.438</td><td>0.482</td><td>0.526</td></tr></table>														I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm	Lt*				0.172	0.194	0.216	0.260	0.305	0.393	0.416	0.438	0.482	0.526
I*				56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm																												
Lt*				0.172	0.194	0.216	0.260	0.305	0.393	0.416	0.438	0.482	0.526																												

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

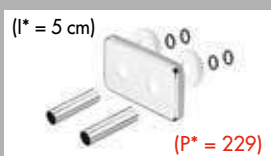
Optional



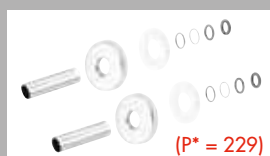
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] **3A15X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

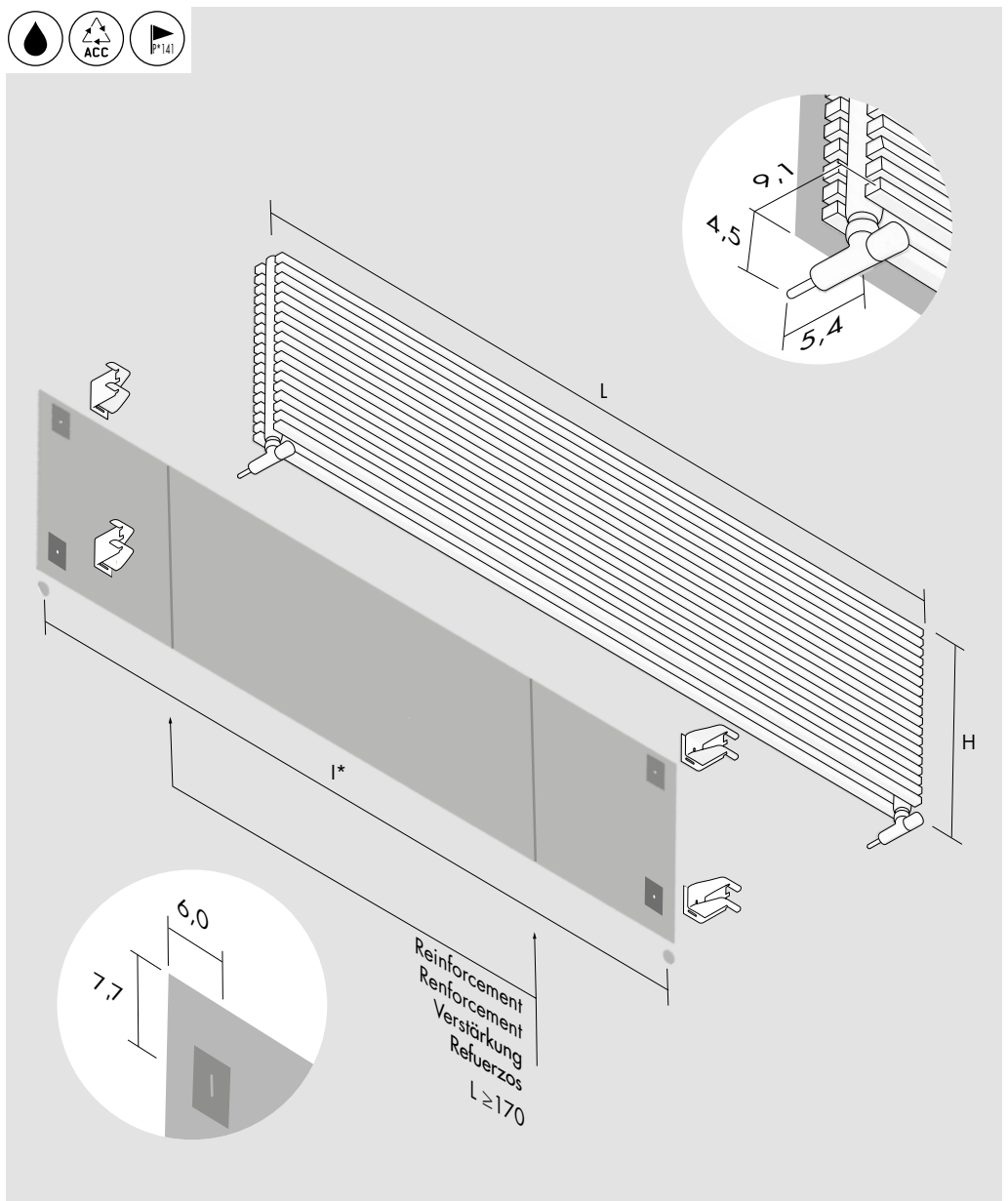
Trim OD



Kcal = Watt x 0.860
BTU = Watt x 3.413

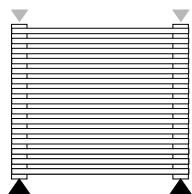
Watt Δt 60° = Watt Δt 50° x 1.282
Watt Δt 40° = Watt Δt 50° x 0.737
Watt Δt 30° = Watt Δt 50° x 0.498
Watt Δt 20° = Watt Δt 50° x 0.286

p max = 10.0 bar

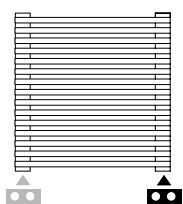


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



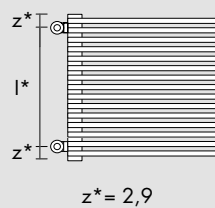
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

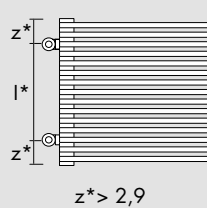
+ • 80

[C_]



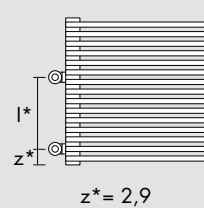
z* = 2,9

[E_]



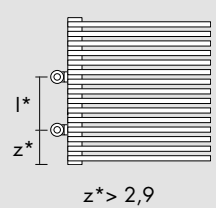
z* > 2,9

[G_]



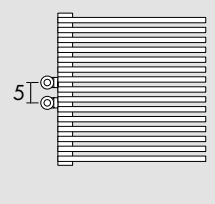
z* = 2,9

[M_]

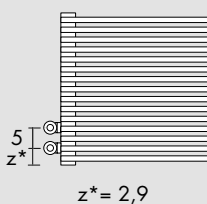


z* > 2,9

[C5_]

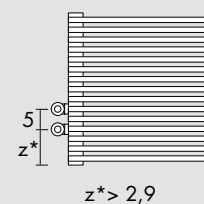


[G5_]



z* = 2,9

[M5_]



z* > 2,9

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

Trim OD • [BASIC]

UNI EN 442 Δt 50° 75°/65°/20°

No. el.	L \ H			60	70	80	100	120	160	170	180	200	220																										
10	24.8	33.8		384	448	512	640	768	1 023	1 087	1 151	1 279	1 407																										
• >				682	694	711	733	758	859	871	881	909	996																										
12	29.6	38.6		461	537	614	768	921	1 228	1 305	1 382	1 535	1 689																										
• >				729	743	760	788	818	939	955	968	999	1 101																										
14	34.4	43.4		528	616	704	880	1 056	1 409	1 497	1 585	1 761	1 937																										
• >				777	794	811	844	879	1 021	1 040	1 055	1 088	1 205																										
16	39.2	48.2		604	704	805	1 006	1 207	1 610	1 710	1 811	2 012	2 213																										
• >				811	829	850	884	924	1 084	1 102	1 121	1 158	1 282																										
18	44.0	53.0		668	779	890	1 113	1 336	1 781	1 892	2 003	2 226	2 449																										
• >				864	884	908	950	992	1 175	1 196	1 218	1 260	1 398																										
20	48.8	57.8		742	866	989	1 237	1 484	1 979	2 102	2 226	2 473	2 721																										
• >				916	939	966	1 014	1 060	1 265	1 290	1 315	1 364	1 514																										
22	53.6	62.6		803	937	1 070	1 338	1 606	2 141	2 275	2 408	2 676	2 944																										
• >				953	976	1 003	1 055	1 108	1 327	1 353	1 379	1 431	1 658																										
24	58.4	67.4		876	1 022	1 168	1 460	1 752	2 335	2 481	2 627	2 919	3 211																										
• >				1 003	1 030	1 060	1 120	1 176	1 419	1 449	1 476	1 532	1 801																										
26	63.2	72.2		933	1 089	1 245	1 556	1 867	2 489	2 645	2 800	3 112																											
• >				1 057	1 086	1 120	1 181	1 245	1 511	1 541	1 574	1 635																											
28	68.0	77.0		989	1 154	1 319	1 649	1 979	2 638	2 803	2 968	3 298																											
• >				1 133	1 163	1 198	1 267	1 334	1 620	1 654	1 690	1 755																											
30	72.8	81.8		1 058	1 234	1 411	1 763	2 116	2 822	2 998	3 174	3 527																											
• >				1 208	1 241	1 279	1 352	1 426	1 731	1 766	1 803	1 874																											
32	77.6	86.6		1 110	1 295	1 480	1 850	2 220	2 960	3 145	3 330	3 700																											
• >				1 283	1 318	1 360	1 437	1 514	1 840	1 879	1 920	1 994																											
34	82.4	91.4		1 178	1 375	1 571	1 964	2 357	3 143																														
• >				1 360	1 395	1 439	1 521	1 604	1 950																														
36	87.2	96.2		1 227	1 432	1 636	2 045	2 454	3 273																														
• >				1 434	1 473	1 519	1 606	1 694	2 061																														
38	92.0	101.0		1 294	1 510	1 726	2 157	2 588	3 451																														
• >				1 510	1 550	1 598	1 691	1 782	2 170																														
40	96.8	105.8		1 341	1 564	1 788	2 235	2 682	3 576																														
• >				1 584	1 629	1 679	1 775	1 873	2 281																														
42	101.6	110.6		1 407	1 642	1 876	2 345	2 815	3 753																														
• >				1 660	1 705	1 759	1 861	1 962	2 393																														
<table><tr><td>I*</td><td></td><td></td><td>56 cm</td><td>66 cm</td><td>76 cm</td><td>96 cm</td><td>116 cm</td><td>156 cm</td><td>166 cm</td><td>176 cm</td><td>196 cm</td><td>216 cm</td></tr><tr><td>Lt*</td><td></td><td></td><td>0.305</td><td>0.349</td><td>0.393</td><td>0.482</td><td>0.571</td><td>0.748</td><td>0.793</td><td>0.837</td><td>0.926</td><td>1.014</td></tr></table>														I*			56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm	Lt*			0.305	0.349	0.393	0.482	0.571	0.748	0.793	0.837	0.926	1.014
I*			56 cm	66 cm	76 cm	96 cm	116 cm	156 cm	166 cm	176 cm	196 cm	216 cm																											
Lt*			0.305	0.349	0.393	0.482	0.571	0.748	0.793	0.837	0.926	1.014																											

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

Optional



(P* = 232)

Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

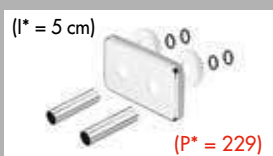
[CROM] **E125QR • 120**



(P* = 234)

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

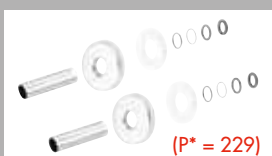


(I* = 5 cm)

(P* = 229)

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**



(P* = 229)

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



(2 pz.)

Towel hooks
Paire de patère
Crochet das Bugel
Percha

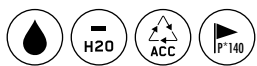
[INOX] **3A15X • 182**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

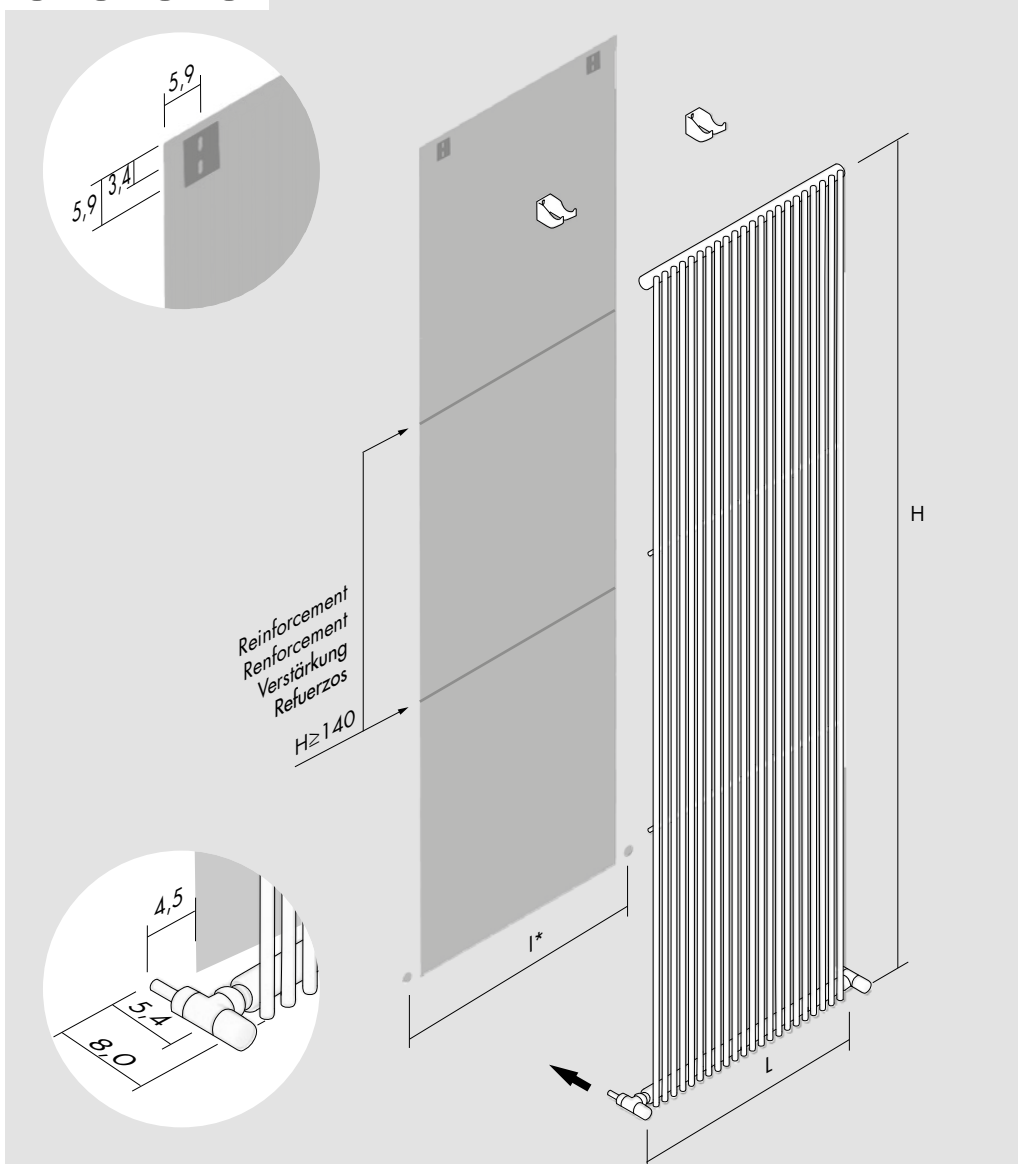
■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0



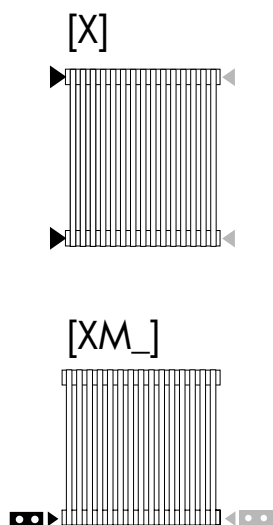
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.259
Watt Δt 40° = Watt Δt 50° x 0.754
Watt Δt 30° = Watt Δt 50° x 0.525
Watt Δt 20° = Watt Δt 50° x 0.314

p max = 10.0 bar

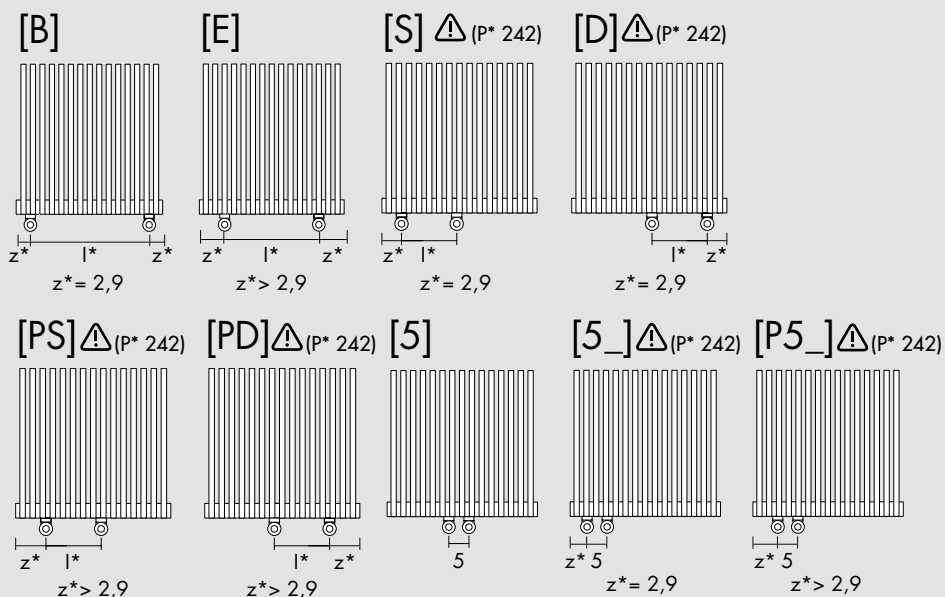


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

No. el.	L	H	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	15.2	24.2		81	98	115	133	149	184	218	252	267	283	299	315	347	362	378	409
• >				149	143	147	159	163	170	204	224	227	246	256	272	290	300	342	369
8	20.0	29.0		108	130	154	177	199	245	290	336	356	378	398	420	462	483	504	546
• >				169	165	168	180	186	195	230	255	257	279	291	308	331	342	390	419
10	24.8	33.8		135	163	192	221	249	306	363	420	445	472	498	525	578	604	630	682
• >				180	175	177	193	197	207	247	273	275	300	312	330	355	364	416	448
12	29.6	38.6		162	196	230	265	299	367	436	504	534	566	598	630	694	725	756	818
• >				184	181	184	196	206	214	250	276	281	302	316	331	359	374	419	458
14	34.4	43.4		189	228	269	309	349	428	508	588	623	661	697	735	809	846	882	955
• >				186	186	188	200	212	219	253	279	289	307	319	333	361	385	425	465
16	39.2	48.2		216	261	307	354	398	490	581	672	712	755	797	840	925	966	1 008	1 091
• >				197	193	196	211	218	229	272	299	301	328	342	360	389	400	455	489
18	44.0	53.0		243	293	346	398	448	551	653	756	801	850	896	945	1 040	1 087	1 134	1 228
• >				214	206	211	228	233	247	291	322	324	355	369	389	417	431	494	529
20	48.8	57.8		270	326	384	442	498	612	726	840	890	944	996	1 050	1 156	1 208	1 260	1 364
• >				228	219	227	242	249	263	310	343	345	374	391	414	443	458	522	562
22	53.6	62.6		297	359	422	486	548	673	799	924	979	1 038	1 096	1 155	1 272	1 329	1 386	1 500
• >				228	219	227	242	249	263	310	343	345	374	391	414	443	458	522	562
24	58.4	67.4		324	391	461	530	598	734	871	1 008	1 068	1 133	1 195	1 260	1 387	1 450	1 512	1 637
• >				249	240	246	266	272	286	338	373	378	411	426	450	484	499	568	613
26	63.2	72.2		351	424	499	575	647	796	944	1 092	1 157	1 227	1 295	1 365	1 503	1 570	1 638	1 773
• >				268	258	267	286	295	310	365	405	408	443	462	486	524	541	618	665
28	68.0	77.0		378	456	538	619	697	857	1 016	1 176	1 246	1 322	1 394	1 470	1 618	1 691	1 764	1 910
• >				289	280	287	309	318	334	393	436	440	478	498	526	565	584	665	716
30	72.8	81.8		405	489	576	663	747	918	1 089	1 260	1 335	1 416	1 494	1 575	1 734	1 812	1 890	2 046
• >				310	300	309	331	339	359	423	468	471	511	533	564	605	625	714	769
32	77.6	86.6		432	522	614	707	797	979	1 162	1 344	1 424	1 510	1 594	1 680	1 850	1 933	2 016	2 182
• >				331	319	328	353	362	381	449	498	503	547	568	601	646	667	759	817
34	82.4	91.4		459	554	653	751	847	1 040	1 234	1 428	1 513	1 605	1 693	1 785	1 965	2 054	2 142	2 319
• >				353	339	349	373	385	405	478	529	533	581	605	637	688	708	806	868
36	87.2	96.2		486	587	691	796	896	1 102	1 307	1 512	1 602	1 699	1 793	1 890	2 081	2 174	2 268	2 455
• >				371	360	370	396	407	427	506	561	565	614	639	674	727	750	854	920
38	92.0	101.0		513	619	730	840	946	1 163	1 379	1 596	1 691	1 794	1 892	1 995	2 196	2 295	2 394	2 592
• >				392	381	389	417	431	453	534	591	596	648	676	714	769	790	901	971
40	96.8	105.8		540	652	768	884	996	1 224	1 452	1 680	1 780	1 888	1 992	2 100	2 312	2 416	2 520	2 728
• >				414	400	411	440	453	477	562	622	630	681	714	751	806	833	949	1 024
42	101.6	110.6		567	685	806	928	1 046											
• >				435	418	431	462	476											
44	106.4	115.4		594	717	845	972	1 096											
• >				454	440	449	484	498											
46	111.2	120.2		621	750	883	1 017	1 145											
• >				475	459	470	506	521											
48	116.0	125.0		648	782	922	1 061	1 195											
• >				496	480	492	528	542											
50	120.8	129.8		675	815	960	1 105	1 245											
• >				517	499	511	550	566											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.073	0.082	0.091	0.099	0.108	0.125	0.142	0.160	0.168	0.177	0.186	0.194	0.212	0.220	0.229	0.246

[BASIC]

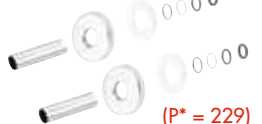
BIAN BCOR NEOP

[COLOR]

+15% All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

For other dimensions than those indicated, ask for feasibility and quotation.
Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.
Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen
Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

Optional

 (P* = 232) Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra [CROM] E125QR • 120	 (P* = 234) Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático [CROM] TTR • 69	 (I* = 5 cm) (P* = 229) Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo [CROM] C5R • 73	 (P* = 229) Ø ≤ 16 mm [CROM] CTR • 40 16 mm < Ø < 24 mm [CROM] CWR • 73	 (2 pz.) (P* = 228) Towel hooks Paire de patère Crochet das Bugel Percha [CROM] BA13R • 176
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*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
= For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

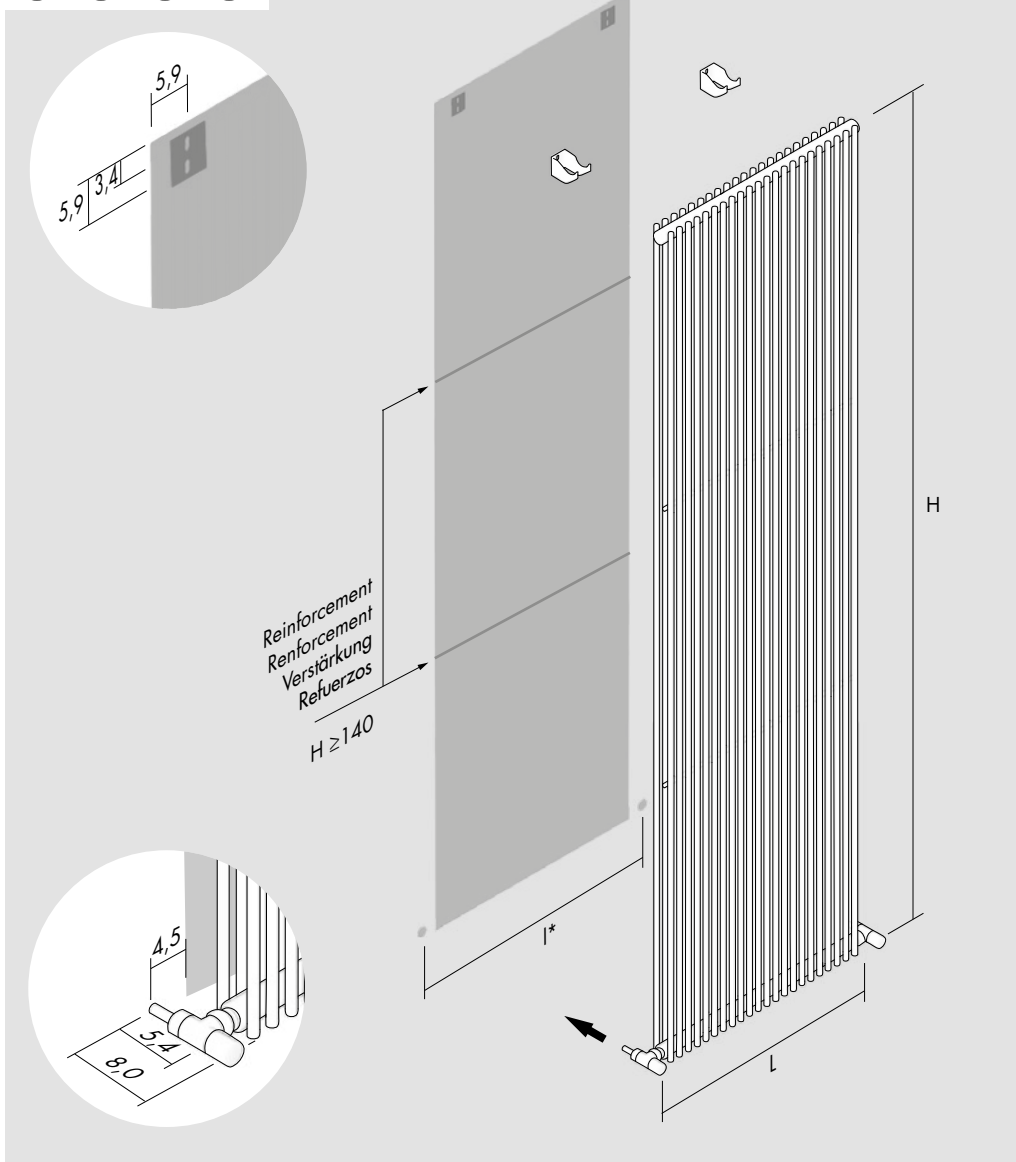
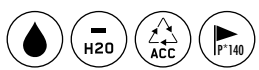
AV 13d



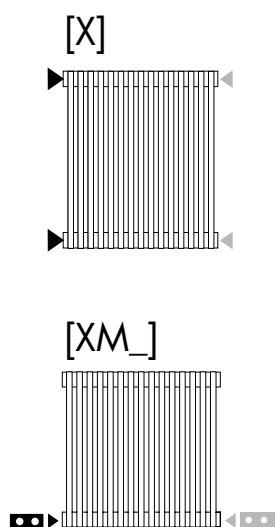
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.267
Watt Δt 40° = Watt Δt 50° x 0.749
Watt Δt 30° = Watt Δt 50° x 0.516
Watt Δt 20° = Watt Δt 50° x 0.305

p max = 10.0 bar

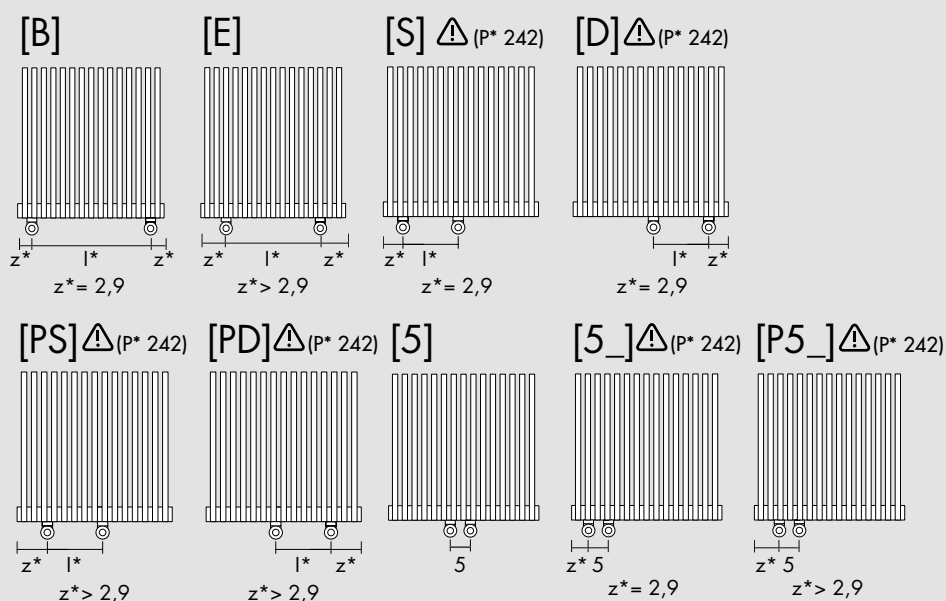


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	H	L	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	15.2	24.2		122	148	174	200	226	277	327	376	400	425	448	472	519	542	566	611
• >				281	274	279	301	309	326	387	425	440	453	473	497	534	552	569	632
8	20.0	29.0		163	197	232	267	302	370	436	502	534	566	598	630	692	723	754	815
• >				321	311	318	343	353	371	442	485	501	517	539	566	610	630	648	718
10	24.8	33.8		204	246	290	334	377	462	545	627	667	708	747	787	865	904	943	1 019
• >				342	333	339	365	373	395	470	519	534	551	574	604	651	672	693	769
12	29.6	38.6		245	295	348	401	452	554	654	752	800	850	896	944	1 038	1 085	1 132	1 223
• >				364	354	361	389	397	418	499	550	568	586	610	642	692	715	736	815
14	34.4	43.4		286	344	406	468	528	647	763	878	934	991	1 046	1 102	1 211	1 266	1 320	1 427
• >				370	360	365	395	405	426	507	558	576	595	621	653	702	727	750	830
16	39.2	48.2		326	394	464	534	603	739	872	1 003	1 067	1 133	1 195	1 259	1 384	1 446	1 509	1 630
• >				407	395	402	436	445	469	559	613	635	656	681	718	774	799	824	911
18	44.0	53.0		367	443	522	601	679	832	981	1 129	1 201	1 274	1 345	1 417	1 557	1 627	1 697	1 834
• >				423	411	418	452	463	486	581	638	660	680	709	747	804	831	856	946
20	48.8	57.8		408	492	580	668	754	924	1 090	1 254	1 334	1 416	1 494	1 574	1 730	1 808	1 886	2 038
• >				449	437	446	480	492	520	620	680	702	725	754	794	856	885	911	1 008
22	53.6	62.6		449	541	638	735	829	1 016	1 199	1 379	1 467	1 558	1 643	1 731	1 903	1 989	2 075	2 242
• >				496	480	489	529	541	569	680	748	773	797	831	874	942	972	1 002	1 109
24	58.4	67.4		490	590	696	802	905	1 109	1 308	1 505	1 601	1 699	1 793	1 889	2 076	2 170	2 263	2 446
• >				540	524	534	578	590	622	742	816	842	868	904	954	1 026	1 061	1 093	1 210
26	63.2	72.2		530	640	754	868	980	1 201	1 417	1 630	1 734	1 841	1 942	2 046	2 249	2 350	2 452	2 649
• >				585	567	581	625	639	674	805	884	914	944	982	1 034	1 112	1 150	1 184	1 309
28	68.0	77.0		571	689	812	935	1 056	1 294	1 526	1 756	1 868	1 982	2 092	2 204	2 422	2 531	2 640	2 853
• >				603	585	599	644	660	694	830	911	942	971	1 011	1 063	1 145	1 184	1 221	1 349
30	72.8	81.8		612	738	870	1 002	1 131	1 386	1 635	1 881	2 001	2 124	2 241	2 361	2 595	2 712	2 829	3 057
• >				614	599	611	657	673	712	846	930	962	993	1 034	1 088	1 171	1 211	1 247	1 379
32	77.6	86.6		653	787	928	1 069	1 206	1 478	1 744	2 006	2 134	2 266	2 390	2 518	2 768	2 893	3 018	3 261
• >				625	609	621	670	685	723	861	946	978	1 008	1 051	1 107	1 190	1 229	1 266	1 401
34	82.4	91.4		694	836	986	1 136	1 282	1 571	1 853	2 132	2 268	2 407	2 540	2 676	2 941	3 074	3 206	3 465
• >				666	646	660	712	727	769	914	1 004	1 037	1 071	1 116	1 175	1 263	1 305	1 347	1 489
36	87.2	96.2		734	886	1 044	1 202	1 357	1 663	1 962	2 257	2 401	2 549	2 689	2 833	3 114	3 254	3 395	3 668
• >				705	684	697	753	771	812	967	1 064	1 099	1 134	1 180	1 243	1 339	1 383	1 425	1 578
38	92.0	101.0		775	935	1 102	1 269	1 433	1 756	2 071	2 383	2 535	2 690	2 839	2 991	3 287	3 435	3 583	3 872
• >				743	723	736	794	812	858	1 024	1 122	1 161	1 198	1 247	1 313	1 413	1 460	1 505	1 664
40	96.8	105.8		816	984	1 160	1 336	1 508	1 848	2 180	2 508	2 668	2 832	2 988	3 148	3 460	3 616	3 772	4 076
• >				784	759	776	835	857	902	1 076	1 180	1 221	1 260	1 314	1 382	1 488	1 537	1 584	1 752
42	101.6	110.6		857	1 033	1 218	1 403	1 583											
• >				821	798	815	877	898											
44	106.4	115.4		898	1 082	1 276	1 470	1 659											
• >				861	835	853	920	942											
46	111.2	120.2		938	1 132	1 334	1 536	1 734											
• >				900	874	891	960	983											
48	116.0	125.0		979	1 181	1 392	1 603	1 810											
• >				940	911	930	1 003	1 027											
50	120.8	129.8		1 020	1 230	1 450	1 670	1 885											
• >				978	949	971	1 044	1 070											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.073	0.082	0.091	0.099	0.108	0.125	0.142	0.160	0.168	0.177	0.186	0.194	0.212	0.220	0.229	0.246

[BASIC]

BIAN BCOR NEOP

[COLOR]
+15% All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

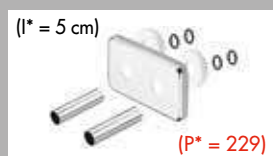
For other dimensions than those indicated, ask for feasibility and quotation.
 Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.
 Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen
 Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

Optional

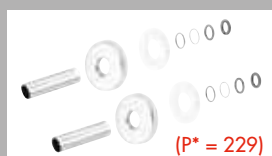

Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E125QR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**

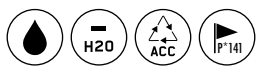


Towel hooks
Paire de patère
Crochet das Bugel
Percha
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

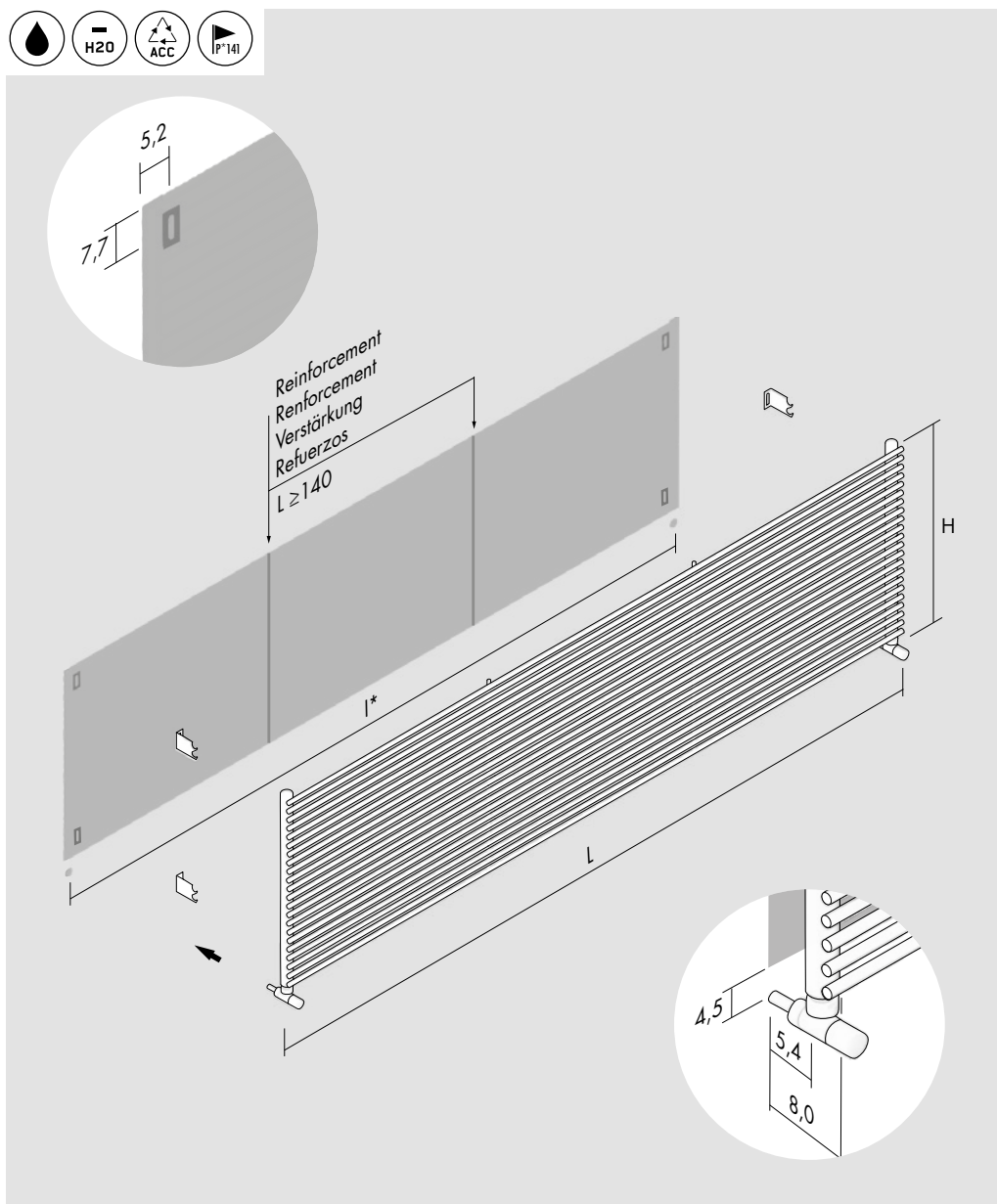
AO I3s



Kcal = Watt x 0.860
BTU = Watt x 3.413

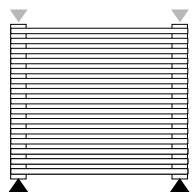
Watt Δt 60° = Watt Δt 50° x 1.241
Watt Δt 40° = Watt Δt 50° x 0.768
Watt Δt 30° = Watt Δt 50° x 0.546
Watt Δt 20° = Watt Δt 50° x 0.338

p max = 10.0 bar

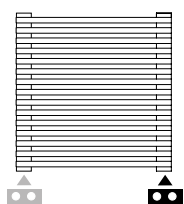


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



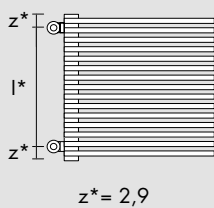
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

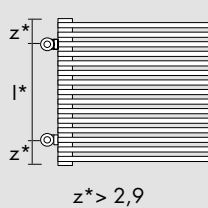
+ • 80

[C_]



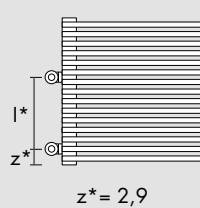
z* = 2,9

[E_]



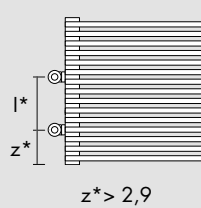
z* > 2,9

[G_]



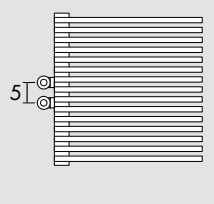
z* = 2,9

[M_]

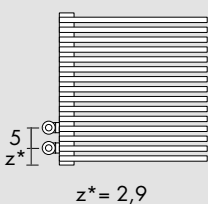


z* > 2,9

[C5_]

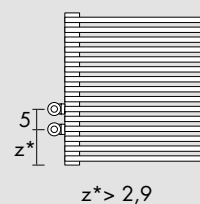


[G5_]



z* = 2,9

[M5_]



z* > 2,9

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones

No. el.	H	L	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	15.2	24.2		77	96	116	135	154	193	231	270	289	308	327	347	385	404	424	462
• >				149	143	147	159	163	170	204	224	227	246	256	272	290	300	342	369
8	20.0	29.0		103	128	154	180	205	257	308	360	385	411	437	462	514	539	565	616
• >				169	165	168	180	186	195	230	255	257	279	291	308	331	342	390	419
10	24.8	33.8		128	161	193	225	257	321	385	449	482	514	546	578	642	674	706	770
• >				180	175	177	193	197	207	247	273	275	300	312	330	355	364	416	448
12	29.6	38.6		154	193	231	270	308	385	462	539	578	616	655	693	770	809	847	924
• >				184	181	184	196	206	214	250	276	281	302	316	331	359	374	419	458
14	34.4	43.4		180	225	270	315	360	449	539	629	674	719	764	809	899	944	989	1 079
• >				186	186	188	200	212	219	253	279	289	307	319	333	361	385	425	465
16	39.2	48.2		205	257	308	360	411	514	616	719	770	822	873	924	1 027	1 079	1 130	1 233
• >				197	193	196	211	218	229	272	299	301	328	342	360	389	400	455	489
18	44.0	53.0		231	289	347	404	462	578	693	809	867	924	982	1 040	1 156	1 213	1 271	1 387
• >				214	206	211	228	233	247	291	322	324	355	369	389	417	431	494	529
20	48.8	57.8		257	321	385	449	514	642	770	899	963	1 027	1 091	1 156	1 284	1 348	1 412	1 541
• >				228	219	227	242	249	263	310	343	345	374	391	414	443	458	522	562
22	53.6	62.6		282	353	424	494	565	706	847	989	1 059	1 130	1 201	1 271	1 412	1 483	1 554	1 695
• >				228	219	227	242	249	263	310	343	345	374	391	414	443	458	522	562
24	58.4	67.4		308	385	462	539	616	770	924	1 079	1 156	1 233	1 310	1 387	1 541	1 618	1 695	1 849
• >				249	240	246	266	272	286	338	373	378	411	426	450	484	499	568	613
26	63.2	72.2		334	417	501	584	668	835	1 002	1 168	1 252	1 335	1 419	1 502	1 669	1 753	1 836	2 003
• >				268	258	267	286	295	310	365	405	408	443	462	486	524	541	618	665
28	68.0	77.0		360	449	539	629	719	899	1 079	1 258	1 348	1 438	1 528	1 618	1 798	1 887	1 977	2 157
• >				289	280	287	309	318	334	393	436	440	478	498	526	565	584	665	716
30	72.8	81.8		385	482	578	674	770	963	1 156	1 348	1 445	1 541	1 637	1 734	1 926	2 023	2 119	2 311
• >				310	300	309	331	339	359	423	468	471	511	533	564	605	625	714	769
32	77.6	86.6		413	517	620	724	827	1 034	1 240	1 447	1 550	1 654	1 757	1 860	2 067	2 171	2 274	2 481
• >				331	319	328	353	362	381	449	498	503	547	568	601	646	667	759	817
34	82.4	91.4		437	546	655	765	874	1 092	1 311	1 529	1 638	1 748	1 857	1 966	2 185			
• >				353	339	349	373	385	405	478	529	533	581	605	637	688			
36	87.2	96.2		460	576	691	806	921	1 151	1 381	1 611	1 727	1 842	1 957	2 072	2 302			
• >				371	360	370	396	407	427	506	561	565	614	639	674	727			
38	92.0	101.0		489	611	733	855	977	1 222	1 466	1 710	1 832	1 954	2 077	2 199	2 443			
• >				392	381	389	417	431	453	534	591	596	648	676	714	769			
40	96.8	105.8		512	640	768	896	1 024	1 280	1 536	1 792	1 920	2 048	2 176	2 304	2 561			
• >				414	400	411	440	453	477	562	622	630	681	714	751	806			
42	101.6	110.6		536	670	803	937	1 071											
• >				435	418	431	462	476											
44	106.4	115.4		563	704	845	986	1 126											
• >				454	440	449	484	498											
46	111.2	120.2		586	733	879	1 026	1 172											
• >				475	459	470	506	521											
48	116.0	125.0		609	762	914	1 066	1 218											
• >				496	480	492	528	542											
50	120.8	129.8		637	796	955	1 114	1 274											
• >				517	499	511	550	566											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.073	0.082	0.091	0.099	0.108	0.125	0.142	0.160	0.168	0.177	0.186	0.194	0.212	0.220	0.229	0.246

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15%

All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

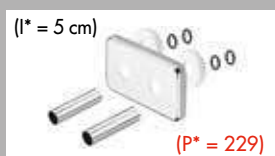
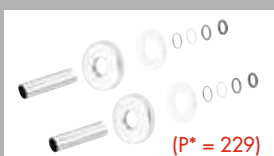
For other dimensions than those indicated, ask for feasibility and quotation.

Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.

Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen

Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

Optional

Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra[CROM] **E125QR • 120**Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático[CROM] **TTR • 69**Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo[CROM] **C5R • 73**Ø ≤ 16 mm
[CROM] **CTR • 40**16 mm < Ø < 24 mm
[CROM] **CWR • 73**Towel hooks
Paire de patère
Crochet das Bugel
Percha[CROM] **BA13R • 176***other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

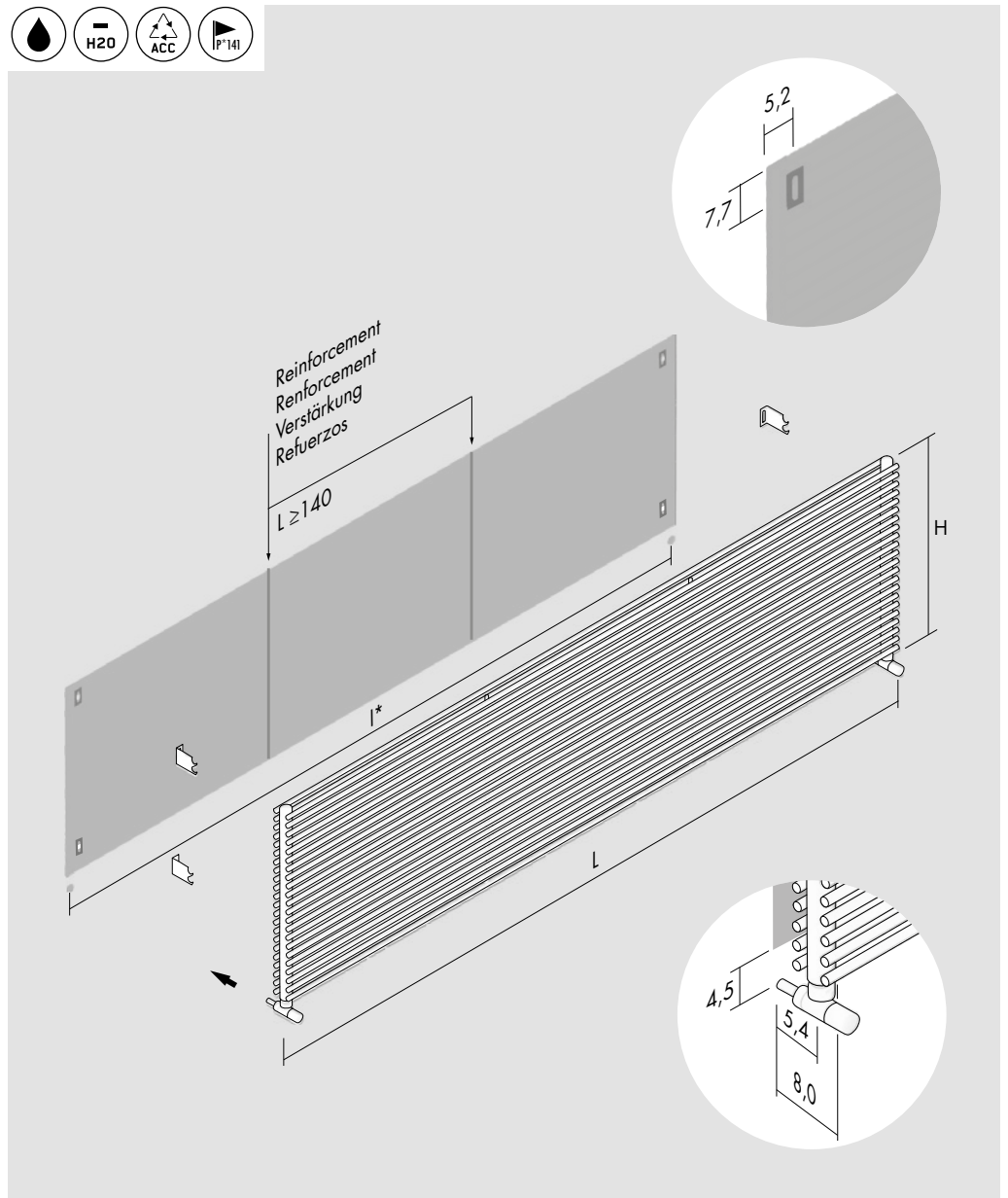
= For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0



Kcal = Watt x 0.860
BTU = Watt x 3.413

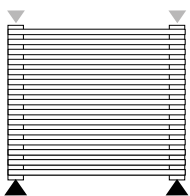
Watt Δt 60° = Watt Δt 50° x 1.251
Watt Δt 40° = Watt Δt 50° x 0.761
Watt Δt 30° = Watt Δt 50° x 0.536
Watt Δt 20° = Watt Δt 50° x 0.328

p max = 10.0 bar

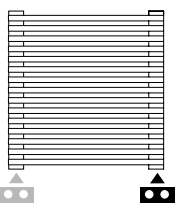


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



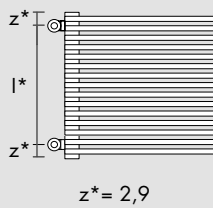
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

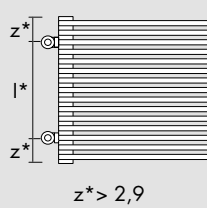
+ • 80

[C_]



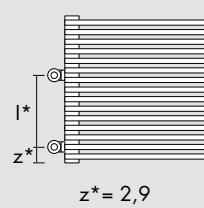
z* = 2,9

[E_]



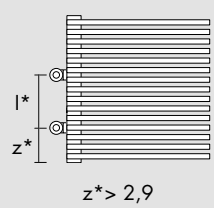
z* > 2,9

[G_]



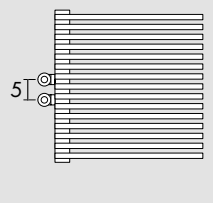
z* = 2,9

[M_]

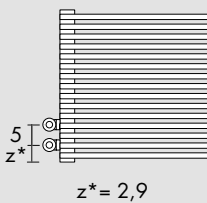


z* > 2,9

[C5_]

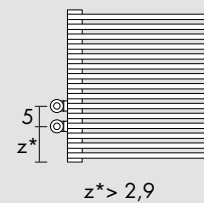


[G5_]



z* = 2,9

[M5_]



z* > 2,9

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

No. el.	H	L	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	15.2	24.2		133	166	200	233	266	333	400	466	499	533	566	599	666	699	732	799
•>				281	274	279	301	309	326	387	425	440	453	473	497	534	552	569	632
8	20.0	29.0		178	222	267	311	356	445	534	623	667	712	756	801	890	934	934	978
•>				321	311	318	343	353	371	442	485	501	517	539	566	610	630	648	718
10	24.8	33.8		220	275	330	385	440	550	660	770	825	880	935	989	1 099	1 154	1 154	1 209
•>				342	333	339	365	373	395	470	519	534	551	574	604	651	672	693	769
12	29.6	38.6		261	326	392	457	522	653	784	914	979	1 045	1 110	1 175	1 306	1 371	1 371	1 436
•>				364	354	361	389	397	418	499	550	568	586	610	642	692	715	736	815
14	34.4	43.4		302	378	454	529	605	756	907	1 059	1 134	1 210	1 285	1 361	1 512	1 588	1 588	1 664
•>				370	360	365	395	405	426	507	558	576	595	621	653	702	727	750	830
16	39.2	48.2		343	428	514	600	685	857	1 028	1 200	1 285	1 371	1 457	1 542	1 714	1 799	1 799	1 885
•>				407	395	402	436	445	469	559	613	635	656	681	718	774	799	824	911
18	44.0	53.0		383	478	574	670	765	957	1 148	1 339	1 435	1 531	1 626	1 722	1 913	2 009	2 009	2 105
•>				423	411	418	452	463	486	581	638	660	680	709	747	804	831	856	946
20	48.8	57.8		422	527	633	738	844	1 055	1 266	1 477	1 582	1 687	1 793	1 898	2 109	2 215	2 215	2 320
•>				449	437	446	480	492	520	620	680	702	725	754	794	856	885	911	1 008
22	53.6	62.6		460	576	691	806	921	1 151	1 381	1 611	1 727	1 842	1 957	2 072	2 302	2 417	2 417	2 532
•>				496	480	489	529	541	569	680	748	773	797	831	874	942	972	1 002	1 109
24	58.4	67.4		499	623	748	873	997	1 247	1 496	1 745	1 870	1 994	2 119	2 244	2 493	2 618	2 618	2 742
•>				540	524	534	578	590	622	742	816	842	868	904	954	1 026	1 061	1 093	1 210
26	63.2	72.2		536	670	804	938	1 072	1 339	1 607	1 875	2 009	2 143	2 277	2 411	2 679	2 813	2 813	2 947
•>				585	567	581	625	639	674	805	884	914	944	982	1 034	1 112	1 150	1 184	1 309
28	68.0	77.0		572	715	858	1 001	1 144	1 431	1 717	2 003	2 146	2 289	2 432	2 575	2 861	3 004	3 004	3 147
•>				603	585	599	644	660	694	830	911	942	971	1 011	1 063	1 145	1 184	1 221	1 349
30	72.8	81.8		608	760	912	1 064	1 216	1 520	1 824	2 128	2 280	2 432	2 584	2 736	3 040	3 192	3 192	3 344
•>				614	599	611	657	673	712	846	930	962	993	1 034	1 088	1 171	1 211	1 247	1 379
32	77.6	86.6		643	804	965	1 126	1 287	1 609	1 930	2 252	2 413	2 574	2 735	2 896	3 217	3 378	3 378	3 539
•>				625	609	621	670	685	723	861	946	978	1 008	1 051	1 107	1 190	1 229	1 266	1 401
34	82.4	91.4		678	848	1 017	1 187	1 356	1 696	2 035	2 374	2 543	2 713						
•>				666	646	660	712	727	769	914	1 004	1 037	1 071						
36	87.2	96.2		713	891	1 069	1 247	1 425	1 782	2 138	2 494	2 672	2 851						
•>				705	684	697	753	771	812	967	1 064	1 099	1 134						
38	92.0	101.0		746	932	1 119	1 305	1 491	1 864	2 237	2 610	2 796	2 983						
•>				743	723	736	794	812	858	1 024	1 122	1 161	1 198						
40	96.8	105.8		779	973	1 168	1 363	1 557	1 947	2 336	2 725	2 920	3 115						
•>				784	759	776	835	857	902	1 076	1 180	1 221	1 260						
42	101.6	110.6		811	1 013	1 216	1 419	1 621											
•>				821	798	815	877	898											
44	106.4	115.4		842	1 053	1 263	1 474	1 684											
•>				861	835	853	920	942											
46	111.2	120.2		873	1 091	1 309	1 527	1 745											
•>				900	874	891	960	983											
48	116.0	125.0		903	1 129	1 354	1 580	1 806											
•>				940	911	930	1 003	1 027											
50	120.8	129.8		931	1 164	1 396	1 629	1 862											
•>				978	949	971	1 044	1 070											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.073	0.082	0.091	0.099	0.108	0.125	0.142	0.160	0.168	0.177	0.186	0.194	0.212	0.220	0.229	0.246

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15% All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

For other dimensions than those indicated, ask for feasibility and quotation.
Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.
Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen
Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio

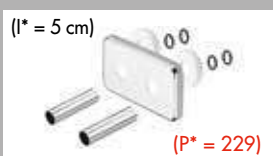
Optional



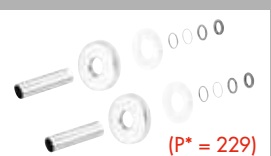
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

[CROM] **E125QR • 120**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR • 69**

Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R • 73**

Ø ≤ 16 mm
[CROM] **CTR • 40**

16 mm < Ø < 24 mm
[CROM] **CWR • 73**



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

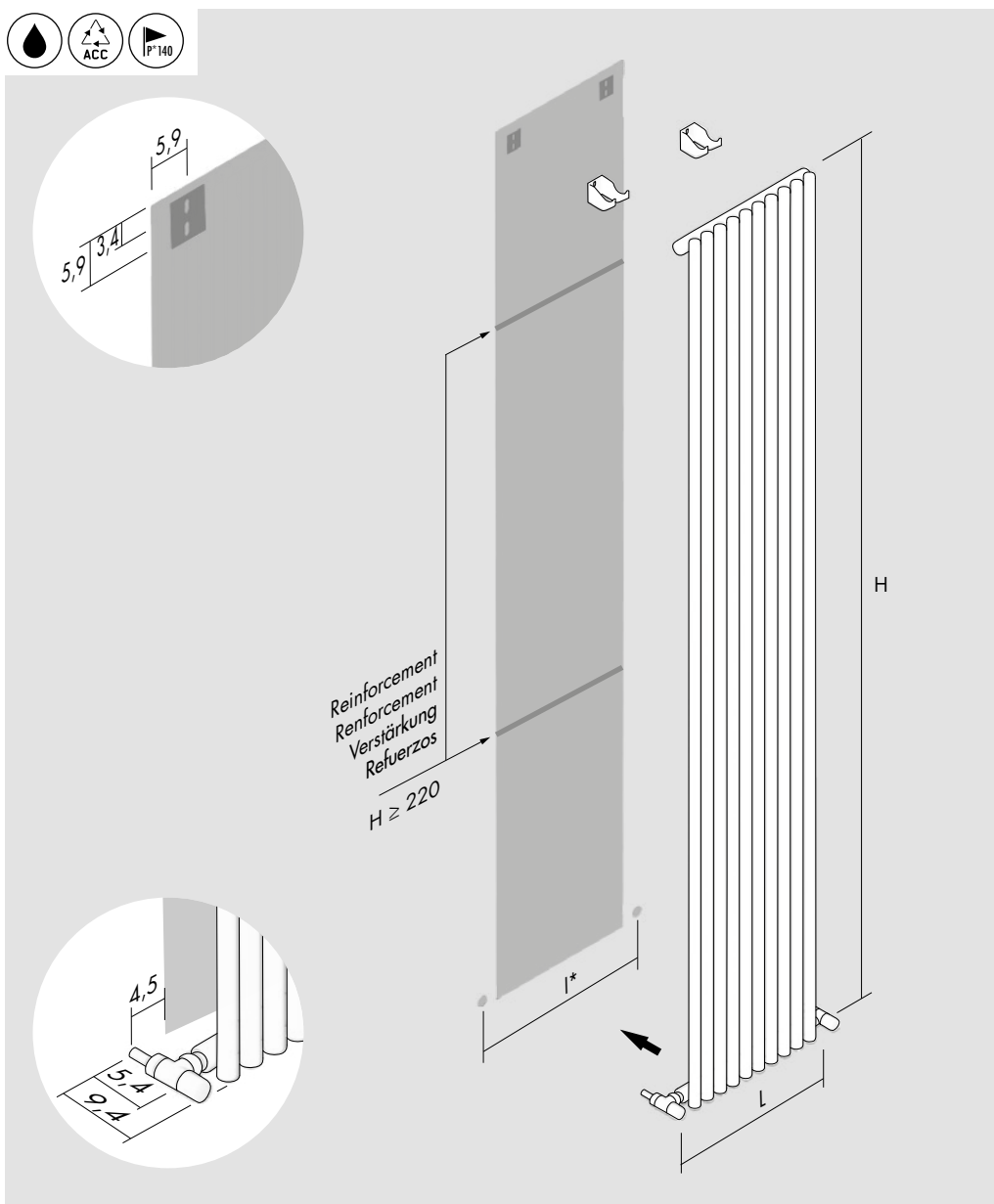
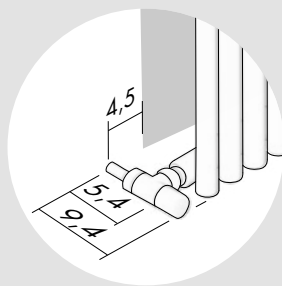
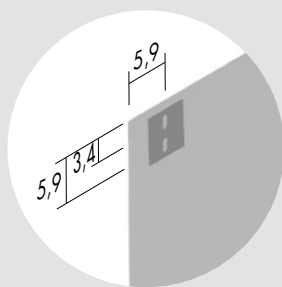
AV 25s



Kcal = Watt x 0.860
BTU = Watt x 3.413

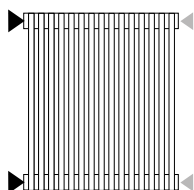
Watt Δt 60° = Watt Δt 50° x 1.260
Watt Δt 40° = Watt Δt 50° x 0.754
Watt Δt 30° = Watt Δt 50° x 0.525
Watt Δt 20° = Watt Δt 50° x 0.313

p max = 10.0 bar

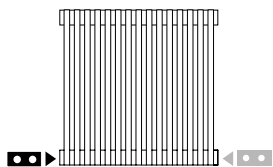


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



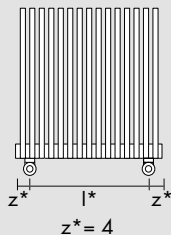
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

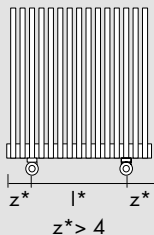
+ • 80

[B]



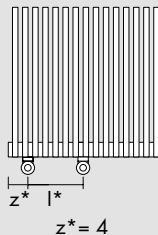
z* = 4

[E]



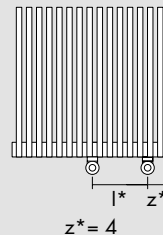
z* > 4

[S] ⚠ (P* 242)



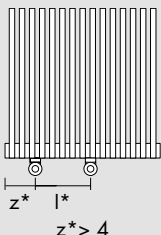
z* = 4

[D] ⚠ (P* 242)



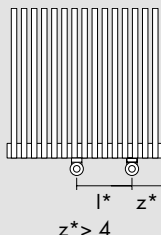
z* = 4

[PS] ⚠ (P* 242)



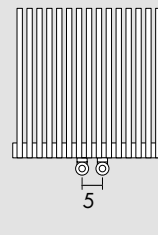
z* > 4

[PD] ⚠ (P* 242)



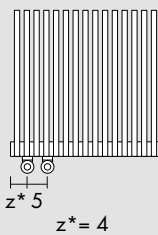
z* > 4

[5] ⚠ (P* 242)



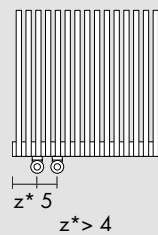
z* = 4

[5_]



z* = 4

[P5_] ⚠ (P* 242)



z* > 4

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). / Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. / Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

No. el.	L	H	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	22.4	31.4		131	159	187	215	242	296	350	404	419	431	456	481	530	554	579	628
• >				102	108	122	131	143	158	186	207	209	213	220	230	248	258	267	319
7	26.0	35.0		153	186	218	251	282	346	409	472	489	503	532	561	618	647	676	733
• >				108	112	124	136	146	164	189	213	216	218	228	237	258	267	276	329
8	29.6	38.6		175	212	250	286	322	395	467	539	558	575	608	641	706	739	772	838
• >				113	120	134	144	157	174	206	228	231	234	243	254	274	284	295	352
9	33.2	42.2		197	239	281	322	363	445	526	607	628	647	684	721	795	832	869	942
• >				114	121	136	146	159	177	208	231	234	237	246	258	280	290	300	357
10	36.8	45.8		219	265	312	358	403	494	584	674	698	719	760	801	883	924	965	1 047
• >				120	123	140	150	164	180	213	235	239	243	254	263	286	296	306	365
11	40.4	49.4		241	292	343	394	443	543	642	741	768	791	836	881	971	1 016	1 062	1 152
• >				130	136	152	167	179	199	234	259	263	268	278	290	316	327	337	403
12	44.0	53.0		263	318	374	430	484	593	701	809	838	863	912	961	1 060	1 109	1 158	1 256
• >				136	142	159	172	187	208	244	270	274	280	291	302	328	339	353	419
13	47.6	56.6		285	345	406	465	524	642	759	876	907	935	988	1 041	1 148	1 201	1 255	1 361
• >				146	152	174	187	202	225	265	295	299	302	316	328	357	367	381	455
14	51.2	60.2		307	371	437	501	564	692	818	944	977	1 007	1 064	1 121	1 236	1 294	1 351	1 466
• >				158	167	187	200	218	243	284	318	321	327	339	353	384	396	409	488
15	54.8	63.8		329	398	468	537	605	741	876	1 011	1 047	1 079	1 140	1 202	1 325	1 386	1 448	1 571
• >				169	177	199	214	234	259	305	339	344	348	362	379	411	423	441	522
16	58.4	67.4		350	424	499	573	645	790	934	1 078	1 117	1 150	1 216	1 282	1 413	1 478	1 544	1 675
• >				172	180	205	220	236	265	309	344	349	356	368	384	418	433	447	532
17	62.0	71.0		372	451	530	609	685	840	993	1 146	1 187	1 222	1 292	1 362	1 501	1 571	1 641	1 780
• >				181	189	217	234	254	280	330	366	372	379	393	408	444	459	476	566
18	65.6	74.6		394	477	562	644	725	889	1 051	1 213	1 256	1 294	1 368	1 442	1 589	1 663	1 737	1 885
• >				196	202	230	245	268	298	349	386	394	399	417	433	470	485	503	601
19	69.2	78.2		416	504	593	680	766	939	1 110	1 281	1 326	1 366	1 444	1 522	1 678	1 756	1 834	1 989
• >				206	213	243	259	283	312	367	409	417	422	440	456	497	513	531	633
20	72.8	81.8		438	530	624	716	806	988	1 168	1 348	1 396	1 438	1 520	1 602	1 766	1 848	1 930	2 094
• >				206	214	243	262	284	315	368	411	418	422	441	457	500	514	534	633
21	76.4	85.4		460	557	655	752	846	1 037	1 226	1 415	1 466	1 510	1 596	1 682	1 854	1 940	2 027	2 199
• >				214	225	255	273	298	330	389	432	440	445	463	480	522	540	559	666
22	80.0	89.0		482	583	686	788	887	1 087	1 285	1 483	1 536	1 582	1 672	1 762	1 943	2 033	2 123	2 303
• >				225	235	267	287	310	346	407	451	459	466	483	504	547	566	587	698
23	83.6	92.6		504	610	718	823	927	1 136	1 343	1 550	1 605	1 654	1 748	1 842	2 031			
• >				235	245	278	300	328	361	423	472	479	485	506	528	570			
24	87.2	96.2		526	636	749	859	967	1 186	1 402	1 618	1 675	1 726	1 824	1 922	2 119			
• >				245	258	291	312	340	377	444	493	501	507	529	549	598			
25	90.8	99.8		548	663	780	895	1 008	1 235	1 460	1 685	1 745	1 798	1 900	2 003	2 208			
• >				256	268	302	328	355	394	464	512	520	529	549	570	623			
26	94.4	103.4		569	689	811	931	1 048	1 284	1 518	1 752	1 815	1 869	1 976	2 083	2 296			
• >				267	278	315	339	367	409	479	532	540	549	570	596	648			
27	98.0	107.0		591	716	842	967	1 088	1 334	1 577	1 820	1 885	1 941	2 052	2 163	2 384			
• >				276	290	328	353	384	423	500	554	561	570	595	619	672			
28	101.6	110.6		613	742	874	1 002	1 128											
• >				287	300	339	366	396											
29	105.2	114.2		635	769	905	1 038	1 169											
• >				298	310	352	379	411											
30	108.8	117.8		657	795	936	1 074	1 209											
• >				308	321	362	391	423											
31	112.4	121.4		679	822	967	1 110	1 249											
• >				319	332	376	405	441											
32	116.0	125.0		701	848	998	1 146	1 290											
• >				329	344	386	418	454											
33	119.6	128.6		723	875	1 030	1 181	1 330											
• >				339	355	399	432	468											
34	123.2	132.2		745	901	1 061	1 217	1 370											
• >				349	365	413	444	482											
35	126.8	135.8		767	928	1 092	1 253	1 411											
• >				360	376	423	456	496											
36	130.4	139.4		788	954	1 123	1 289	1 451											
• >				368	386	438	469	510											
37	134.0	143.0		810	981	1 154	1 325	1 491											
• >				380	396	450	483	525											
38	137.6	146.6		832	1 007	1 186	1 360	1 531											
• >				390	408	463	496	539											
39	141.2	150.2		854	1 034	1 217	1 396	1 572											
• >				399	418	473	508	553											
40	144.8	153.8		876	1 060	1 248	1 432	1 612											
• >				411	428	484	522	567											

Art*	H/L	No.el	color
AV25S	200	010	B

[BASIC]

BIAN BCOR NEOP

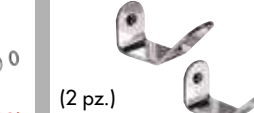
[COLOR]

+15% All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

For other dimensions than those indicated, ask for feasibility and quotation.
Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.
Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen
Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio.

I*		36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*		0.217	0.257	0.296	0.336	0.376	0.455	0.535	0.614	0.654	0.694	0.733	0.773	0.853	0.892	0.932	1.012

Optional

 (P* = 232) Angled Valve Vanne équerre Eckausführung Ventil Válvula a escuadra [CROM] E12SQR • 120	 (P* = 234) Thermostatic head Tête thermostatique Thermostatkopf Cabezal termostático [CROM] TTR • 69	 (I* = 5 cm) (P* = 229) Sleeving kit Kit couvre tuyau Rosetten Kit cubre tubo [CROM] C5R • 73	 (P* = 229) Ø ≤ 16 mm [CROM] CTR • 40 16 mm < Ø < 24 mm [CROM] CWR • 73	 (2 pz.) (P* = 228) Towel hooks Paire de patère Crochet das Bugel Percha [CROM] BA13R • 176
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*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
= For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

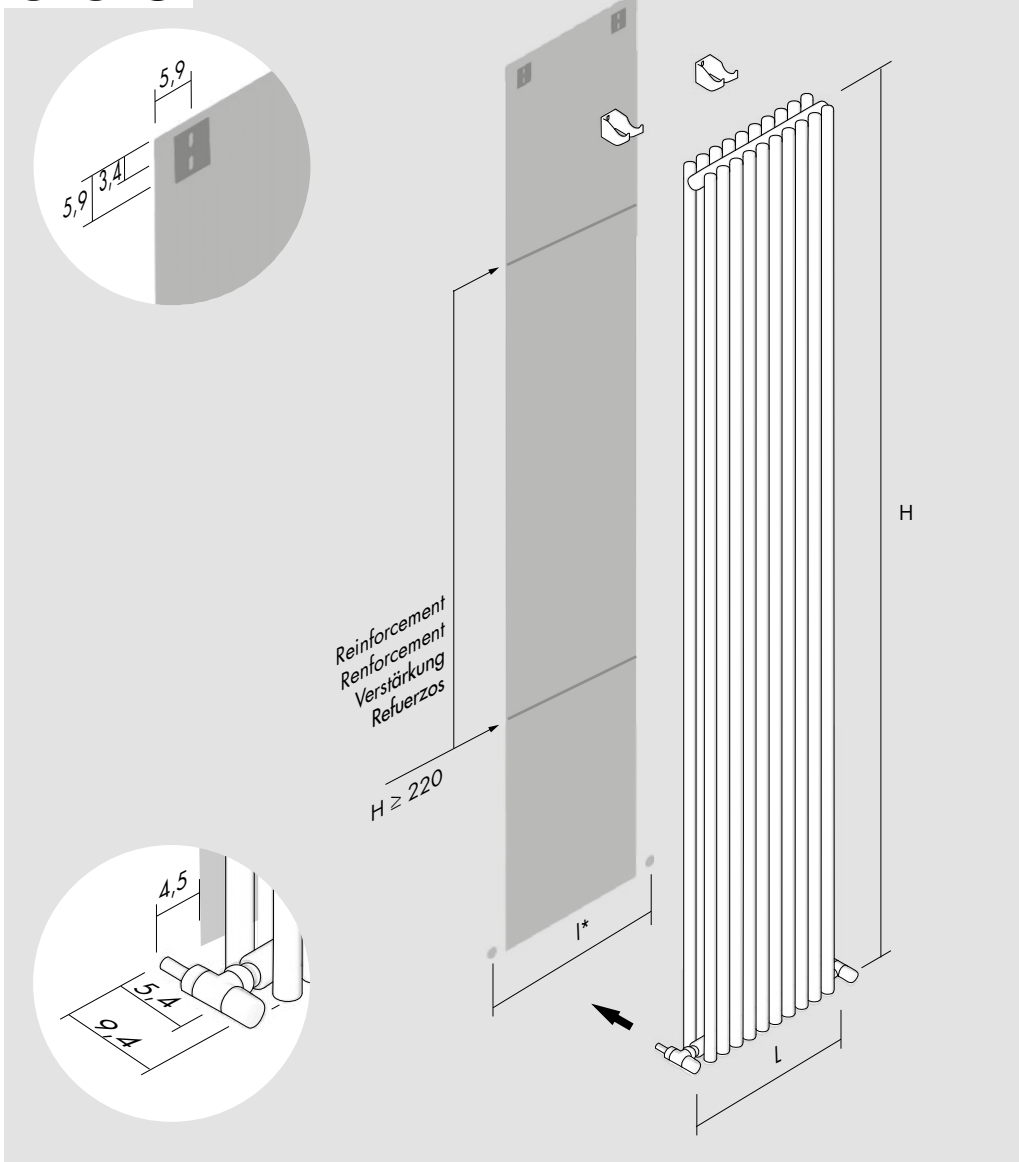
AV 25d



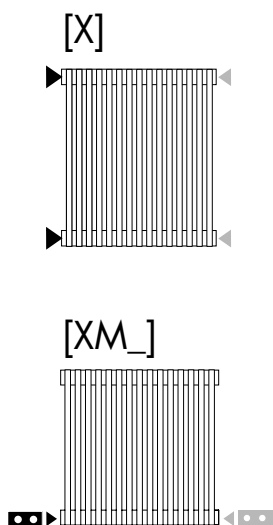
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.265
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar

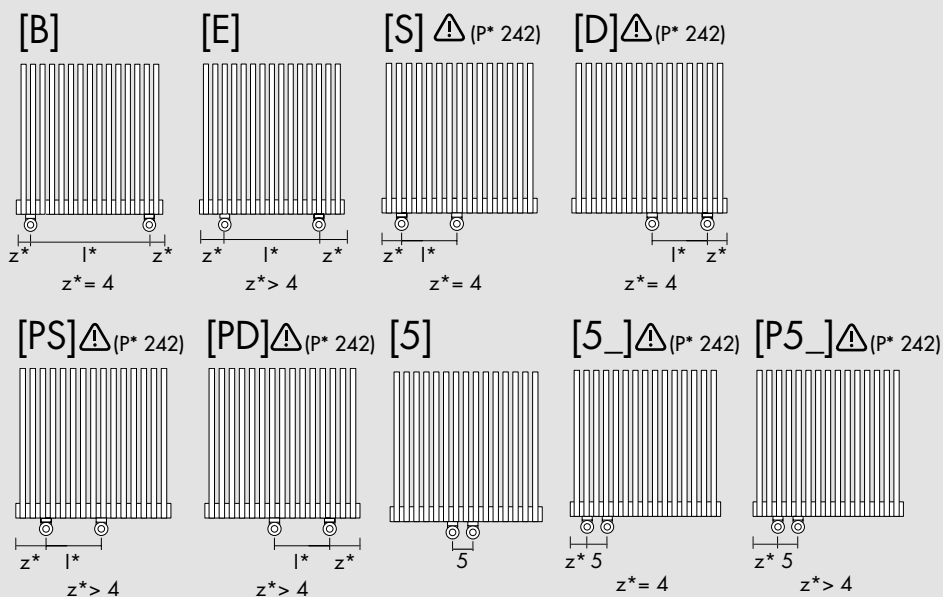


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

+ • 80



No. el.	L	H	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	22.4	31.4		202	250	292	332	372	449	524	597	633	668	703	755	806	839	872	938
•>				170	177	199	217	234	273	324	360	357	365	380	396	427	441	483	514
7	26.0	35.0		235	291	340	388	434	524	612	697	739	779	820	881	940	979	1 018	1 095
•>				174	181	207	224	242	283	333	368	368	377	390	408	440	454	500	530
8	29.6	38.6		269	333	389	443	496	599	699	796	844	890	938	1 006	1 074	1 119	1 163	1 251
•>				178	185	211	228	248	289	341	377	377	385	399	417	450	464	510	543
9	33.2	42.2		302	374	437	499	558	674	787	896	950	1 002	1 055	1 132	1 209	1 259	1 309	1 408
•>				181	189	214	233	254	295	349	386	385	393	408	427	459	475	521	556
10	36.8	45.8		336	416	486	554	620	749	874	995	1 055	1 113	1 172	1 258	1 343	1 399	1 454	1 564
•>				186	196	220	236	258	300	356	395	393	399	417	436	469	483	530	566
11	40.4	49.4		370	458	535	609	682	824	961	1 095	1 161	1 224	1 289	1 384	1 477	1 539	1 599	1 720
•>				200	209	236	256	278	324	385	427	426	433	450	470	506	522	575	612
12	44.0	53.0		403	499	583	665	744	899	1 049	1 194	1 266	1 336	1 406	1 510	1 612	1 679	1 745	1 877
•>				220	231	259	280	305	355	419	466	464	473	489	514	554	569	625	664
13	47.6	56.6		437	541	632	720	806	974	1 136	1 294	1 372	1 447	1 524	1 635	1 746	1 819	1 890	2 033
•>				231	243	273	296	320	374	442	489	488	500	517	541	582	601	660	702
14	51.2	60.2		470	582	680	776	868	1 049	1 224	1 393	1 477	1 558	1 641	1 761	1 880	1 959	2 036	2 190
•>				244	256	290	310	339	394	468	517	514	526	545	570	616	635	698	743
15	54.8	63.8		504	624	729	831	930	1 124	1 311	1 493	1 583	1 670	1 758	1 887	2 015	2 099	2 181	2 346
•>				262	273	309	333	362	422	501	556	567	564	586	613	660	680	746	796
16	58.4	67.4		538	666	778	886	992	1 198	1 398	1 592	1 688	1 781	1 875	2 013	2 149	2 238	2 326	2 502
•>				268	283	318	343	372	433	514	569	568	578	601	627	678	698	766	814
17	62.0	71.0		571	707	826	942	1 054	1 273	1 486	1 692	1 794	1 892	1 992	2 139	2 283	2 378	2 472	2 659
•>				286	299	336	365	395	463	544	605	603	615	638	668	718	740	812	866
18	65.6	74.6		605	749	875	997	1 116	1 348	1 573	1 791	1 899	2 003	2 110	2 264	2 417	2 518	2 617	2 815
•>				302	318	356	385	418	488	577	642	638	651	678	707	762	784	861	918
19	69.2	78.2		638	790	923	1 053	1 178	1 423	1 661	1 891	2 005	2 115	2 227	2 390	2 552	2 658	2 763	2 972
•>				319	333	377	408	442	514	612	676	673	687	715	747	803	828	909	970
20	72.8	81.8		672	832	972	1 108	1 240	1 498	1 748	1 990	2 110	2 226	2 344	2 516	2 686	2 798	2 908	3 128
•>				339	355	399	433	469	545	650	718	716	729	759	795	852	881	968	1 030
21	76.4	85.4		706	874	1 021	1 163	1 302	1 573	1 835	2 090	2 216	2 337	2 461	2 642	2 820	2 938	3 053	3 284
•>				356	374	419	454	494	575	681	754	752	766	797	834	897	924	1 017	1 081
22	80.0	89.0		739	915	1 069	1 219	1 364	1 648	1 923	2 189	2 321	2 449	2 578	2 768	2 955	3 078	3 199	3 441
•>				374	390	441	476	516	601	715	792	786	803	834	871	939	970	1 064	1 132
23	83.6	92.6		773	957	1 118	1 274	1 426	1 723	2 010	2 289	2 427	2 560						
•>				390	408	463	497	540	629	747	828	822	839						
24	87.2	96.2		806	998	1 166	1 330	1 488	1 798	2 098	2 388	2 532	2 671						
•>				407	427	479	519	564	655	777	862	870	876						
25	90.8	99.8		840	1 040	1 215	1 385	1 550	1 873	2 185	2 488	2 638	2 783						
•>				428	450	506	545	594	691	820	908	915	922						
26	94.4	103.4		874	1 082	1 264	1 440	1 612	1 947	2 272	2 587	2 743	2 894						
•>				445	466	528	567	616	718	851	944	951	958						
27	98.0	107.0		907	1 123	1 312	1 496	1 674	2 022	2 360	2 687	2 849	3 005						
•>				472	494	556	601	652	762	900	999	1 007	1 012						
28	101.6	110.6		941	1 165	1 361	1 551	1 736											
•>				488	512	576	624	676											
29	105.2	114.2		974	1 206	1 409	1 607	1 798											
•>				506	530	596	648	700											
30	108.8	117.8		1 008	1 248	1 458	1 662	1 860											
•>				522	549	617	670	725											
31	112.4	121.4		1 042	1 290	1 507	1 717	1 922											
•>				540	566	638	691	749											
32	116.0	125.0		1 075	1 331	1 555	1 773	1 984											
•>				559	586	660	715	774											
33	119.6	128.6		1 109	1 373	1 604	1 828	2 046											
•>				576	604	679	737	797											
34	123.2	132.2		1 142	1 414	1 652	1 884	2 108											
•>				594	620	700	759	822											
35	126.8	135.8		1 176	1 456	1 701	1 939	2 170											
•>				612	641	719	777	847											
36	130.4	139.4		1 210	1 498	1 750	1 994	2 232											
•>				627	660	740	802	870											
37	134.0	143.0		1 243	1 539	1 798	2 050	2 294											
•>				644	676	763	824	895											
38	137.6	146.6		1 277	1 581	1 847	2 105	2 356											
•>				662	694	783	847	918											
39	141.2	150.2		1 310	1 622	1 895	2 161	2 418											
•>				681	711	803	869	943											
40	144.8	153.8		1 344	1 664	1 944	2 216	2 480											
•>				698	730	824	890	964											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.217	0.257	0.296	0.336	0.376	0.455	0.535	0.614	0.654	0.694	0.733	0.773	0.853	0.892	0.932	1.012

Art* H/L No.el color
AV25D 200 010 B

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15% All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

For other dimensions than those indicated, ask for feasibility and quotation.
Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.
Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen
Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio.

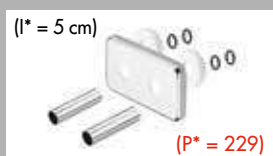
Optional



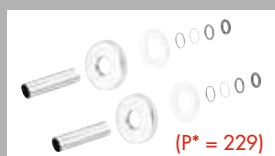
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E125QR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**
16 mm < Ø < 24 mm
[CROM] **CWR • 73**



(2 pz.)
P* = 228
Towel hooks
Paire de patère
Crochet das Bugel
Percha
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

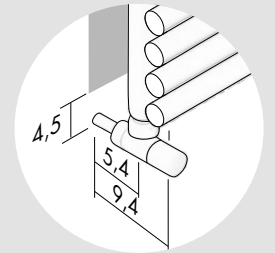
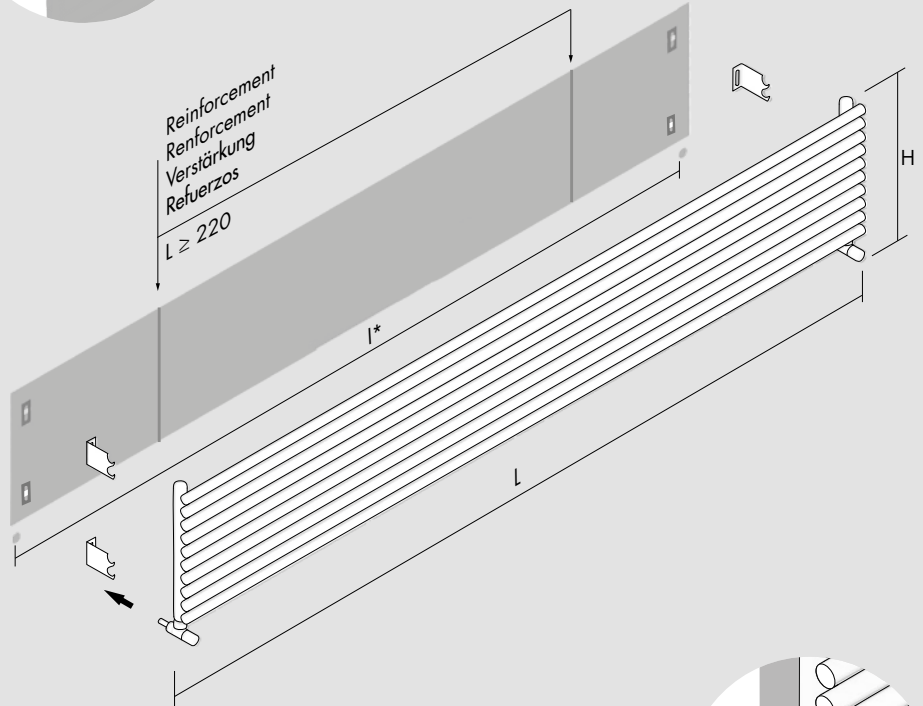
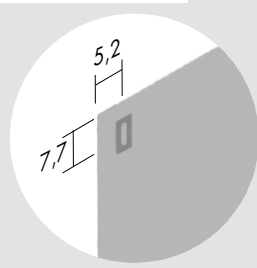
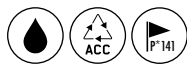
AO 25s



Kcal = Watt x 0.860
BTU = Watt x 3.413

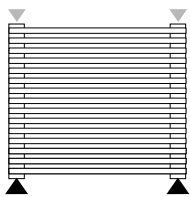
Watt Δt 60° = Watt Δt 50° x 1.249
Watt Δt 40° = Watt Δt 50° x 0.762
Watt Δt 30° = Watt Δt 50° x 0.536
Watt Δt 20° = Watt Δt 50° x 0.327

p max = 10.0 bar

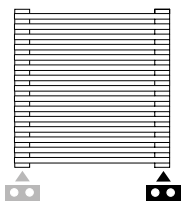


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



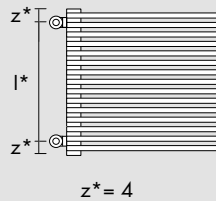
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

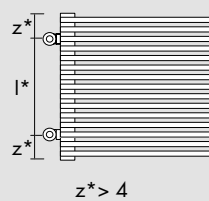
+ • 80

[C_]



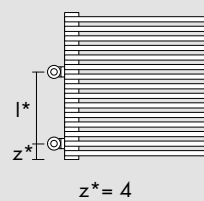
z* = 4

[E_]



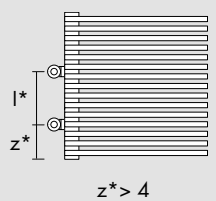
z* > 4

[G_]



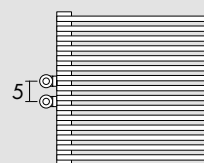
z* = 4

[M_]

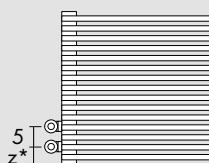


z* > 4

[C5_]

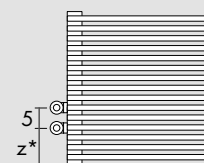


[G5_]



z* = 4

[M5_]



z* > 4

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

No. el.	H	L	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	22.4	31.4		120	150	180	210	240	299	359	419	449	479	509	539	599	629	659	719
•>				102	108	122	131	143	158	186	207	209	213	220	230	248	258	267	319
7	26.0	35.0		140	175	210	245	279	349	419	489	524	559	594	629	699	734	768	838
•>				108	112	124	136	146	164	189	213	216	218	228	237	258	267	276	329
8	29.6	38.6		160	200	240	279	319	399	479	559	599	639	679	719	798	838	878	958
•>				113	120	134	144	157	174	206	228	231	234	243	254	274	284	295	352
9	33.2	42.2		180	225	269	314	359	449	539	629	674	719	763	808	898	943	988	1078
•>				114	121	136	146	159	177	208	231	234	237	246	258	280	290	300	357
10	36.8	45.8		200	250	299	349	399	499	599	699	749	798	848	898	998	1048	1098	1198
•>				120	123	140	150	164	180	213	235	239	243	254	263	286	296	306	365
11	40.4	49.4		220	274	329	384	439	549	659	768	823	878	933	988	1098	1153	1208	1317
•>				130	136	152	167	179	199	234	259	263	268	278	290	316	327	337	403
12	44.0	53.0		240	299	359	419	479	599	719	838	898	958	1018	1078	1198	1257	1317	1437
•>				136	142	159	172	187	208	244	270	274	280	291	302	328	339	353	419
13	47.6	56.6		259	324	389	454	519	649	778	908	973	1038	1103	1168	1297	1362	1427	1557
•>				146	152	174	187	202	225	265	295	299	302	316	328	357	367	381	455
14	51.2	60.2		279	349	419	489	559	699	838	978	1 048	1 118	1 188	1 257	1 397	1 467	1 537	1 677
•>				158	167	187	200	218	243	284	318	321	327	339	353	384	396	409	488
15	54.8	63.8		299	374	449	524	599	749	898	1 048	1 123	1 198	1 272	1 347	1 497	1 572	1 647	1 796
•>				169	177	199	214	234	259	305	339	344	348	362	379	411	423	441	522
16	58.4	67.4		319	399	479	559	639	798	958	1 118	1 198	1 277	1 357	1 437	1 597	1 677	1 756	1 916
•>				172	180	205	220	236	265	309	344	349	356	368	384	418	433	447	532
17	62.0	71.0		339	424	509	594	679	848	1 018	1 188	1 272	1 357	1 442	1 527	1 697	1 781	1 866	2 036
•>				181	189	217	234	254	280	330	366	372	379	393	408	444	459	476	566
18	65.6	74.6		359	449	539	629	718	898	1 078	1 257	1 347	1 437	1 527	1 616	1 796	1 886	1 976	2 155
•>				196	202	230	245	268	298	349	386	394	399	417	433	470	485	503	601
19	69.2	78.2		378	473	567	662	756	946	1 135	1 324	1 418	1 513	1 607	1 702	1 891	1 986	2 080	2 269
•>				206	213	243	259	283	312	367	409	417	422	440	456	497	513	531	633
20	72.8	81.8		397	497	596	695	794	993	1 192	1 390	1 490	1 589	1 688	1 787	1 986	2 085	2 185	2 383
•>				206	214	243	262	284	315	368	411	418	422	441	457	500	514	534	633
21	76.4	85.4		416	520	624	728	832	1 041	1 249	1 457	1 561	1 665	1 769	1 873	2 081	2 185	2 289	2 497
•>				214	225	255	273	298	330	389	432	440	445	463	480	522	540	559	666
22	80.0	89.0		435	544	653	762	870	1 088	1 306	1 523	1 632	1 741	1 850	1 958	2 176	2 285	2 394	2 611
•>				225	235	267	287	310	346	407	451	459	466	483	504	547	566	587	698
23	83.6	92.6		454	568	681	795	908	1 136	1 363	1 590	1 703	1 817	1 930	2 044	2 271			
•>				235	245	278	300	328	361	423	472	479	485	506	528	570			
24	87.2	96.2		473	592	710	828	946	1 183	1 420	1 656	1 775	1 893	2 011	2 129	2 366			
•>				245	258	291	312	340	377	444	493	501	507	529	549	598			
25	90.8	99.8		492	615	738	861	984	1 231	1 477	1 723	1 846	1 969	2 092	2 215	2 461			
•>				256	268	302	328	355	394	464	512	520	529	549	570	623			
26	94.4	103.4		511	639	767	895	1 022	1 278	1 534	1 789	1 917	2 045	2 173	2 300	2 556			
•>				267	278	315	339	367	409	479	532	540	549	570	596	648			
27	98.0	107.0		530	662	794	927	1 059	1 324	1 589	1 853	1 986	2 118	2 250	2 383	2 648			
•>				276	290	328	353	384	423	500	554	561	570	595	619	672			
28	101.6	110.6		548	685	822	959	1 096											
•>				287	300	339	366	396											
29	105.2	114.2		566	708	849	991	1 132											
•>				298	310	352	379	411											
30	108.8	117.8		584	731	877	1 023	1 169											
•>				308	321	362	391	423											
31	112.4	121.4		603	753	904	1 055	1 205											
•>				319	332	376	405	441											
32	116.0	125.0		621	776	932	1 087	1 242											
•>				329	344	386	418	454											
33	119.6	128.6		639	799	959	1 119	1 279											
•>				339	355	399	432	468											
34	123.2	132.2		658	822	986	1 151	1 315											
•>				349	365	413	444	482											
35	126.8	135.8		676	845	1 014	1 182	1 351											
•>				360	376	423	456	496											
36	130.4	139.4		694	867	1 041	1 214	1 388											
•>				368	386	438	469	510											
37	134.0	143.0		712	890	1 068	1 246	1 424											
•>				380	396	450	483	525											
38	137.6	146.6		730	913	1 095	1 278	1 460											
•>				390	408	463	496	539											
39	141.2	150.2		748	935	1 122	1 309	1 496											
•>				399	418	473	508	553											
40	144.8	153.8		766	958	1 149	1 341	1 532											
•>				411	428	484	522	567											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.217	0.257	0.296	0.336	0.376	0.455	0.535	0.614	0.654	0.694	0.733	0.773	0.853	0.892	0.932	1.012

Art* H/L No.el color
AO25S 200 010 B

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15% All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

For other dimensions than those indicated, ask for feasibility and quotation.
Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.
Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen
Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio.

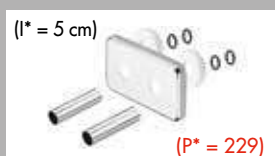
Optional



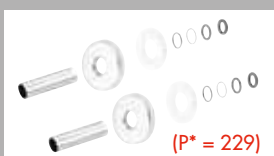
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E125QR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**
16 mm < Ø < 24 mm
[CROM] **CWR • 73**



(2 pz.)
P* = 228
Towel hooks
Paire de patère
Crochet des Bugel
Percha
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

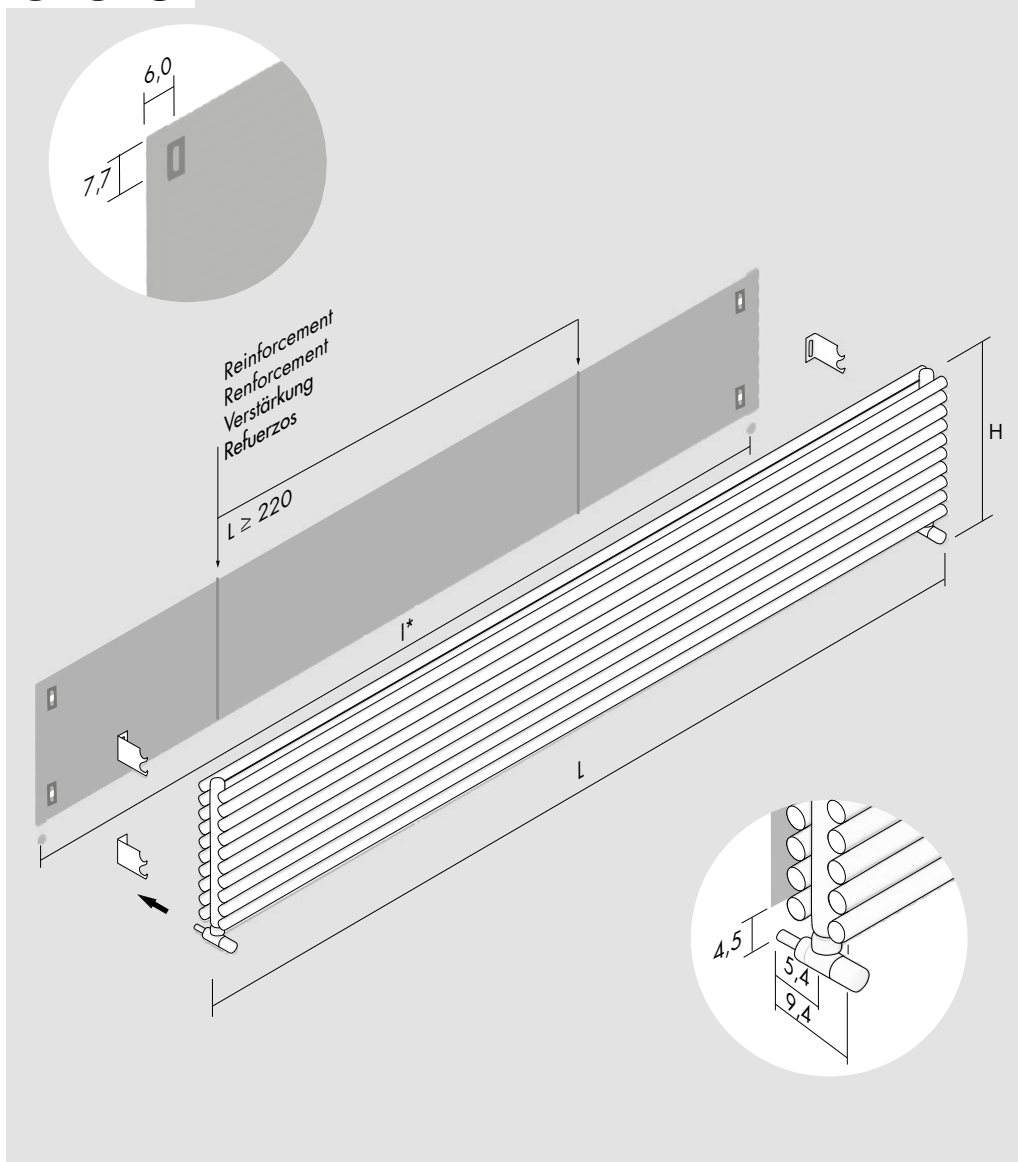
AO 25d



Kcal = Watt x 0.860
BTU = Watt x 3.413

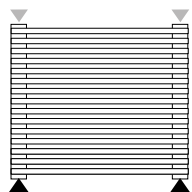
Watt Δt 60° = Watt Δt 50° x 1.258
Watt Δt 40° = Watt Δt 50° x 0.755
Watt Δt 30° = Watt Δt 50° x 0.525
Watt Δt 20° = Watt Δt 50° x 0.315

p max = 10.0 bar

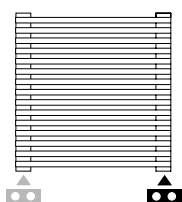


Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

[X]



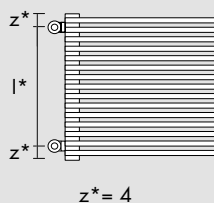
[XM_]



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

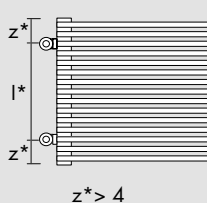
+ • 80

[C_]



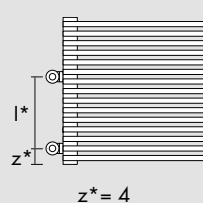
z* = 4

[E_]



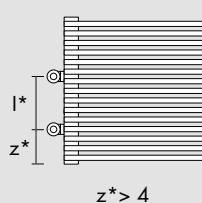
z* > 4

[G_]



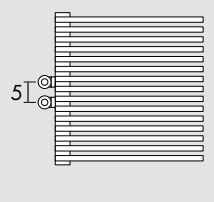
z* = 4

[M_]



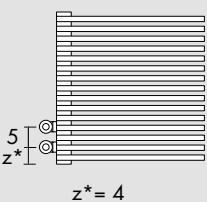
z* > 4

[C5_]



5

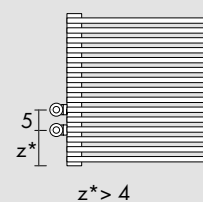
[G5_]



5

z* = 4

[M5_]



5

z* > 4

Replace _ with connection S (Left) or D (Right). / Remplacer le _ avec raccordement S (Gauche) ou D (Droite). /
Um linker oder rechter Anschluss zu bestellen, bitte das Symbol _ mit S (links) oder D (rechts) ersetzen. /
Sustituir el _ con las conexiones S (Izquierda) o D (Derecha).

No. el.	H	L	I*	40	50	60	70	80	100	120	140	150	160	170	180	200	210	220	240
6	22.4	31.4		207	259	310	362	414	517	621	724	776	827	879	931	1 034	1 086	1 138	1 241
•>				170	177	199	217	234	273	324	360	357	365	380	396	427	441	483	514
7	26.0	35.0		235	294	352	411	470	587	705	822	881	940	998	1 057	1 175	1 233	1 292	1 409
•>				174	181	207	224	242	283	333	368	368	377	390	408	440	454	500	530
8	29.6	38.6		264	330	396	462	527	659	791	923	989	1 055	1 121	1 187	1 319	1 385	1 450	1 582
•>				178	185	211	228	248	289	341	377	377	385	399	417	450	464	510	543
9	33.2	42.2		293	366	439	512	585	731	878	1 024	1 097	1 170	1 243	1 316	1 463	1 536	1 609	1 755
•>				181	189	214	233	254	295	349	386	385	393	408	427	459	475	521	556
10	36.8	45.8		321	401	481	562	642	802	963	1 123	1 204	1 284	1 364	1 444	1 605	1 685	1 765	1 926
•>				186	196	220	236	258	300	356	395	393	399	417	436	469	483	530	566
11	40.4	49.4		349	437	524	611	699	874	1 048	1 223	1 310	1 398	1 485	1 572	1 747	1 834	1 922	2 096
•>				200	209	236	256	278	324	385	427	426	433	450	470	506	522	575	612
12	44.0	53.0		378	473	567	662	756	946	1 135	1 324	1 418	1 513	1 607	1 702	1 891	1 986	2 080	2 269
•>				220	231	259	280	305	355	419	466	464	473	489	514	554	569	625	664
13	47.6	56.6		406	507	609	710	812	1 015	1 218	1 421	1 522	1 624	1 725	1 827	2 030	2 131	2 233	2 436
•>				231	243	273	296	320	374	442	489	488	500	517	541	582	601	660	702
14	51.2	60.2		434	543	652	760	869	1 086	1 303	1 520	1 629	1 737	1 846	1 955	2 172	2 280	2 389	2 606
•>				244	256	290	310	339	394	468	517	514	526	545	570	616	635	698	743
15	54.8	63.8		464	580	696	812	929	1 161	1 393	1 625	1 741	1 857	1 973	2 089	2 321	2 437	2 554	2 786
•>				262	273	309	333	362	422	501	556	567	564	586	613	660	680	746	796
16	58.4	67.4		495	618	742	865	989	1 236	1 484	1 731	1 855	1 978	2 102	2 226	2 473	2 596	2 720	2 967
•>				268	283	318	343	372	433	514	569	568	578	601	629	678	698	766	814
17	62.0	71.0		524	655	786	917	1 048	1 310	1 572	1 834	1 965	2 096	2 227	2 359	2 621	2 752	2 883	3 145
•>				286	299	336	365	395	463	544	605	603	615	638	668	718	740	812	866
18	65.6	74.6		553	692	830	968	1 107	1 383	1 660	1 937	2 075	2 213	2 352	2 490	2 766	2 905	3 043	3 320
•>				302	318	356	385	418	488	577	642	638	651	678	707	762	784	861	918
19	69.2	78.2		582	728	873	1 019	1 164	1 455	1 746	2 037	2 183	2 328	2 474	2 619	2 911	3 056	3 202	3 493
•>				319	333	377	408	442	514	612	676	673	687	715	747	803	828	909	970
20	72.8	81.8		611	764	917	1 070	1 223	1 528	1 834	2 139	2 292	2 445	2 598	2 751	3 056	3 209	3 362	3 668
•>				339	355	399	433	469	545	650	718	716	729	759	795	852	881	968	1 030
21	76.4	85.4		639	799	959	1 119	1 279	1 598	1 918	2 238	2 398	2 557	2 717	2 877	3 197	3 357	3 516	3 836
•>				356	374	419	454	494	575	681	754	752	766	797	834	897	924	1 017	1 081
22	80.0	89.0		668	835	1 002	1 169	1 336	1 670	2 004	2 339	2 506	2 673	2 840	3 007	3 341	3 508	3 675	4 009
•>				374	390	441	476	516	601	715	792	786	803	834	871	939	970	1 064	1 132
23	83.6	92.6		696	870	1 044	1 218	1 392	1 741	2 089	2 437	2 611	2 785						
•>				390	408	463	497	540	629	747	828	822	839						
24	87.2	96.2		724	905	1 086	1 267	1 448	1 810	2 172	2 534	2 715	2 896						
•>				407	427	479	519	564	655	777	862	870	876						
25	90.8	99.8		752	940	1 128	1 316	1 504	1 880	2 256	2 632	2 820	3 008						
•>				428	450	506	545	594	691	820	908	915	922						
26	94.4	103.4		779	974	1 168	1 363	1 558	1 947	2 337	2 726	2 921	3 116						
•>				445	466	528	567	616	718	851	944	951	958						
27	98.0	107.0		806	1 008	1 209	1 411	1 613	2 016	2 419	2 822	3 024	3 225						
•>				472	494	556	601	652	762	900	999	1 007	1 012						
28	101.6	110.6		833	1 042	1 250	1 458	1 667											
•>				488	512	576	624	676											
29	105.2	114.2		860	1 075	1 290	1 505	1 720											
•>				506	530	596	648	700											
30	108.8	117.8		886	1 108	1 330	1 551	1 773											
•>				522	549	617	670	725											
31	112.4	121.4		913	1 141	1 370	1 598	1 826											
•>				540	566	638	691	749											
32	116.0	125.0		939	1 174	1 409	1 644	1 879											
•>				559	586	660	715	774											
33	119.6	128.6		965	1 206	1 447	1 688	1 930											
•>				576	604	679	737	797											
34	123.2	132.2		991	1 239	1 486	1 734	1 982											
•>				594	620	700	759	822											
35	126.8	135.8		1 016	1 270	1 524	1 778	2 031											
•>				612	641	719	777	847											
36	130.4	139.4		1 041	1 301	1 561	1 821	2 082											
•>				627	660	740	802	870											
37	134.0	143.0		1 066	1 332	1 598	1 865	2 131											
•>				644	676	763	824	895											
38	137.6	146.6		1 091	1 363	1 636	1 909	2 181											
•>				662	694	783	847	918											
39	141.2	150.2		1 115	1 393	1 672	1 951	2 229											
•>				681	711	803	869	943											
40	144.8	153.8		1 139	1 423	1 708	1 993	2 277											
•>				698	730	824	890	964											
I*				36 cm	46 cm	56 cm	66 cm	76 cm	96 cm	116 cm	136 cm	146 cm	156 cm	166 cm	176 cm	196 cm	206 cm	216 cm	236 cm
Lt*				0.217	0.257	0.296	0.336	0.376	0.455	0.535	0.614	0.654	0.694	0.733	0.773	0.853	0.892	0.932	1.012

Art* H/L No.el color
AO25D 200 010 B

[BASIC]

BIAN BCOR NEOP

[COLOR]

+15% All other colors - Toutes les autres couleurs
Alle andere Farben - Todos los otros colores

For other dimensions than those indicated, ask for feasibility and quotation.
Pour les dimensions différentes par rapport à celles ci, demander la disponibilité et le prix.
Für Größen, die anders sind als die angegebene, bitte Durchführbarkeit und Preis nachfragen
Para medidas diferentes a las indicadas, consultar con fabrica disponibilidad y precio.

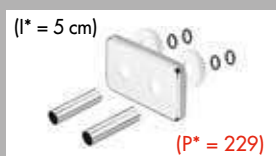
Optional



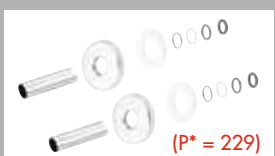
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra
[CROM] **E125QR • 120**



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático
[CROM] **TTR • 69**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo
[CROM] **C5R • 73**



Ø ≤ 16 mm
[CROM] **CTR • 40**
16 mm < Ø < 24 mm
[CROM] **CWR • 73**



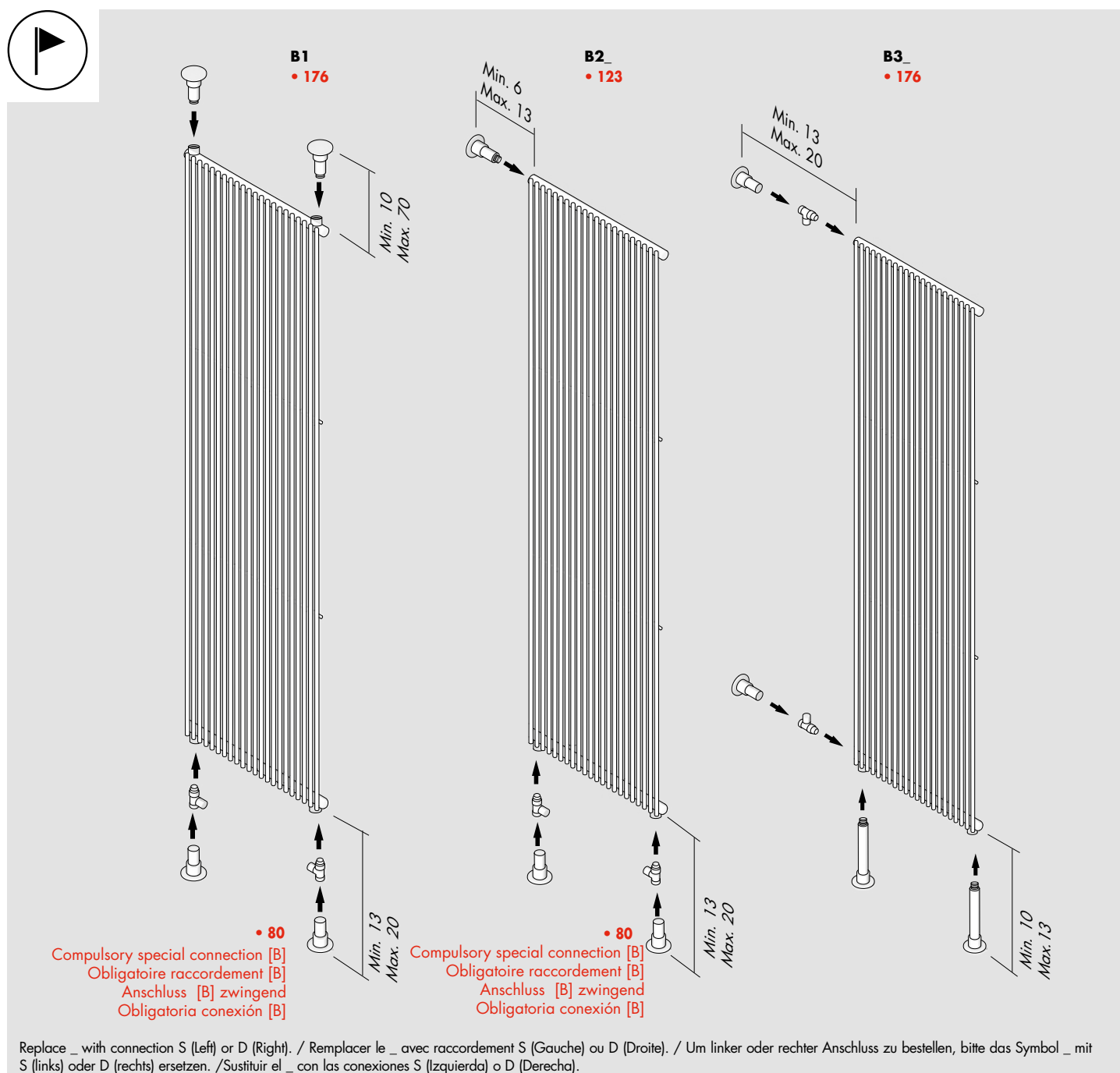
(2 pz.)
Paire de patère
Crochet das Bugel
Percha
[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = page / page / Seite / página

Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0



	B1	B2_	B3_
Trim VS	H* ≤ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
Trim VD	H* ≤ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40
H_20 VS	H* ≤ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
H_20 VD	H* ≤ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40
AV 13 S	H* ≤ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
AV 13 D	H* ≤ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40
AV 25 S	H* ≤ 180 L* ≤ 90	H* ≥ 40 L* ≤ 60	H* ≥ 40 L* ≤ 60
AV 25 D	H* ≤ 180 L* ≤ 60	H* ≥ 40 L* ≤ 40	H* ≥ 40 L* ≤ 40

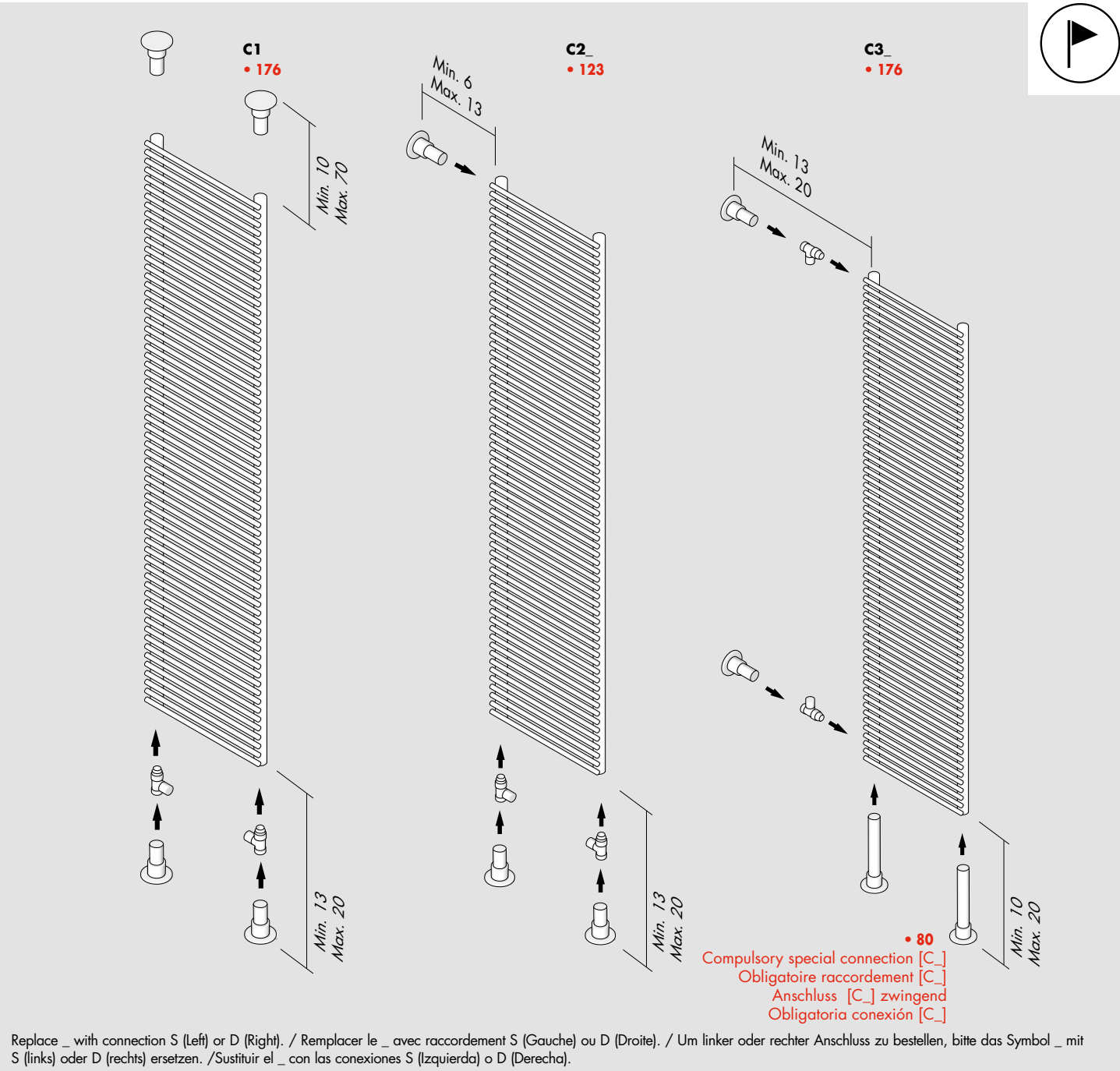
Valves are not included
Les vannes ne sont pas incluses
Ventile sind nicht enthalten
Las válvulas no están incluidas

The divider installation is not available for
chrome or gold finished.

Les fixations Clastra ne sont pas disponibles
pour les finitions chrome ou doré.

Fahneanschlüsse nicht verfügbar für Chrome
oder Gold Heizkörper.

Fijación a bandera no disponible para la
versión en acabado cromado o dorado.



Valves are not included
Les vannes ne sont pas incluses
Ventile sind nicht enthalten
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Fahneanschlüsse nicht verfügbar für Chrome oder Gold Heizkörper.
Fijación a bandera no disponible para la versión en acabado cromado o dorado.



Electric / Électrique Elektrische / Eléctrico



Electrical
Electric
Elektrische
Eléctrico



CL2
Double isolation
Double isolation
Doppel Isolierung
Doble aislamiento



Carbon steel
Acier au carbone
Carbon Stahl
Acero de carbono



Aluminium
Aluminium
Aluminium
Aluminio



Stocked item
Produit stocké
sofortige Lieferbar
En stock



Electric cable length
Longueur du câble électrique
Kabellänge
Longitud del cable eléctrico

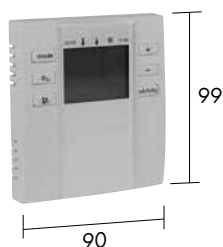


IPX4 Protection rating
Indice de protection IPX4
IP Schutz IPX4
Indice de protección IPX4



Divider
Claustra
Befestigungsstück
Fijación a bandera

Radio frequency ECODESIGN / Radio fréquence ECODESIGN Radiofrequenz ECODESIGN/ Radiofrecuencia ECODESIGN



The white digital Chronothermostat (99 x 90 x 23 mm) with radio-frequency transmitter and programmable boost. Wireless transmission via radio waves. The programmable chronothermostat has been designed to adjust the room temperature by controlling the radiator through the use of a receiver. It allows programming two daily boosts. Each chronothermostat can manage many receivers but each receiver can only be managed by one chronothermostat. Main functions: adjustment of room temperature (from +5°C to +30°C), selection of operating mode (Auto-Comfort, Eco, Anti-freeze, Prog, Stand-by), rapid heating thanks to the boost function (instant, programmable and deferred), key lock, safety settings.

Thermostat d'ambiance (99 x 90 x 23 mm) blanc Radio Fréquence avec Boost programmable. Transmission sans fil, par ondes radio. Le thermostat programmable radio est conçu pour réguler la température ambiante en pilotant, par l'intermédiaire d'un récepteurs, l'émetteurs de chaleur. Il permet également la programmation journalière de 2 Boosts. Chaque thermostat peut piloter plusieurs récepteurs (4) mais chaque récepteurs ne peut être piloté que par un seul thermostat.

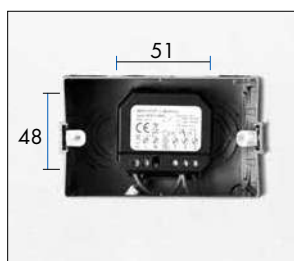
Fonction principales: Régulation de la température ambiante (de +5°C à +30°C), sélection des modes de fonctionnement (Auto-Comfort, Eco, Hors-gel, Prog, Veille du chauffage), Chauffage rapide de la pièce grâce au Boost (instantané, programmable, différé), Sécurité enfants, Sécurité de réglages.

Weißer Funk-Raumthermostat (99 x 90 x 23 mm) mit programmierbarer Boost-Funktion. Drahtlose Kommunikation über Radiofrequenz. Der programmierbare Funkthermostat regelt die Raumtemperatur durch Steuerung der mit einem Empfänger ausgestatteten Wärmequelle. Mithilfe des Raumthermostats können außerdem zwei Boost-Zyklen pro Tag bzw. Woche programmiert werden. Jeder Thermostat kann bis zu vier Empfänger ansteuern, der einzelne Empfänger kann jedoch nur von einem Thermostat gesteuert werden.

Grundfunktionen: Regulierung der Raumtemperatur (von +5° bis +30°C), Wahl des Betriebsmodus (Auto-Comfort, Eco, Frostschutz, Prog, Stand-by), schnelles Aufheizen des Raums mittels Boost-Funktion (sofort, vorprogrammiert und zeitversetzt), Tastensperre, Sicherheitseinstellungen.

Termostato ambiente (99 x 90 x 23 mm) blanco de radiofrecuencia (RF) y marcha forzada programable. Transmisión inalámbrica por ondas de radio. El termostato programable de RF está pensado para regular la temperatura ambiente controlando, a través de la utilización de un receptor, el emisor de calor. El termostato ambiente permite también la programación diaria y semanal de dos marchas forzadas. Cada termostato puede controlar diversos receptores (hasta 4) pero cada receptor se puede controlar sólo desde un termostato. Funciones principales: regulación de la temperatura ambiente (de +5°C a +30°C), selección de las modalidades de funcionamiento (Auto-comfort, Eco, Antihielo, Prog, stand-by) calentamiento rápido de la habitación gracias a la función marcha forzada (instantánea, programable y diferida), bloqueo teclado, configuraciones de seguridad.

T11 - OPTIONAL • 138



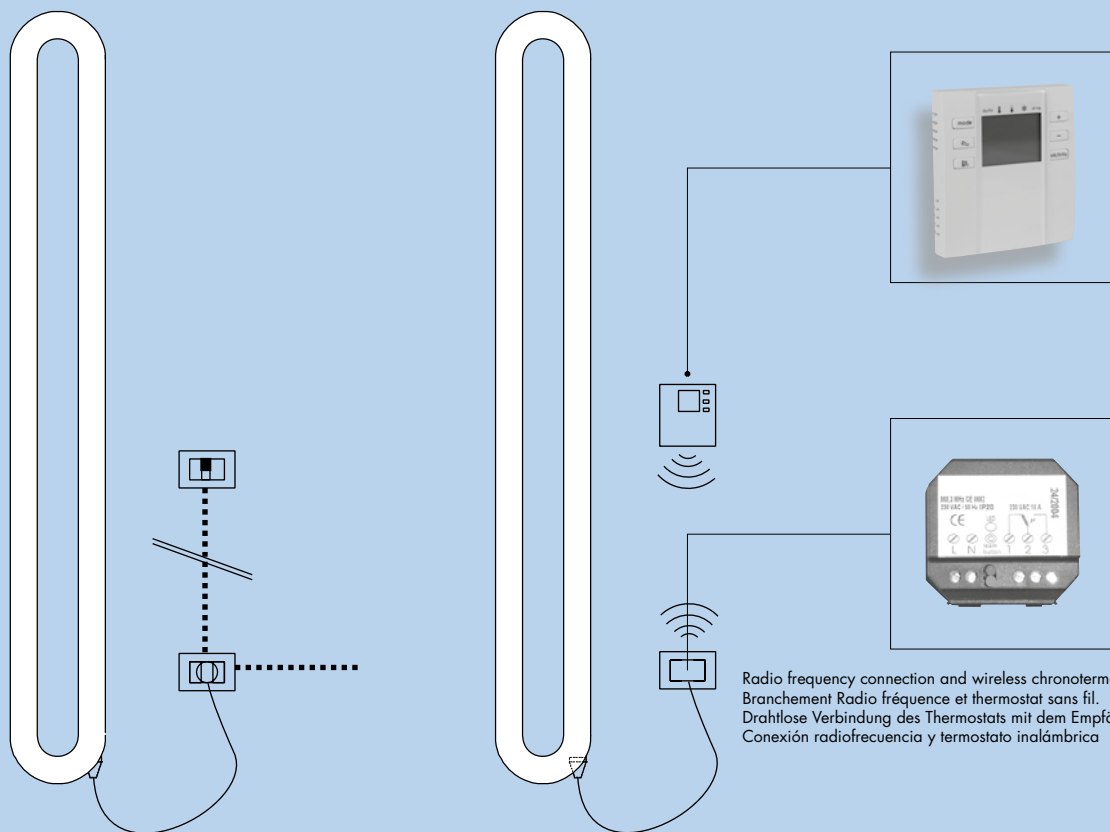
Receiver (48 x 51 x 28 mm) with ON/OFF radio frequency transmitter (controlled by radio-waves) with hidden installation. The receiver receives the radio orders emitted by the digital chronothermostat. It receives the orders and information wirelessly via radio waves. It can be associated to radiators and towel warmers.

Récepteur (48 x 51 x 28 mm) Radio Fréquence ON/OFF (commande par thermostat radio fréquence) pour montage encastré. Le récepteur reçoit des ordres radio issu du thermostat d'ambiance. Réception des ordres et des informations sans fil par des ondes radio. Il faut un récepteur par radiateur ou sèche serviette.

Funkempfänger (48 x 51 x 28 mm) on/off (für Steuerung durch Funkthermostat) für Unterputz-Montage. Der Empfänger empfängt das Signal des Raumthermostats. Drahtlose Steuerung und Kommunikation über Radiofrequenz. Der Empfänger ist für Heizkörper und Handtuchwärmer geeignet.

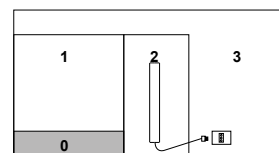
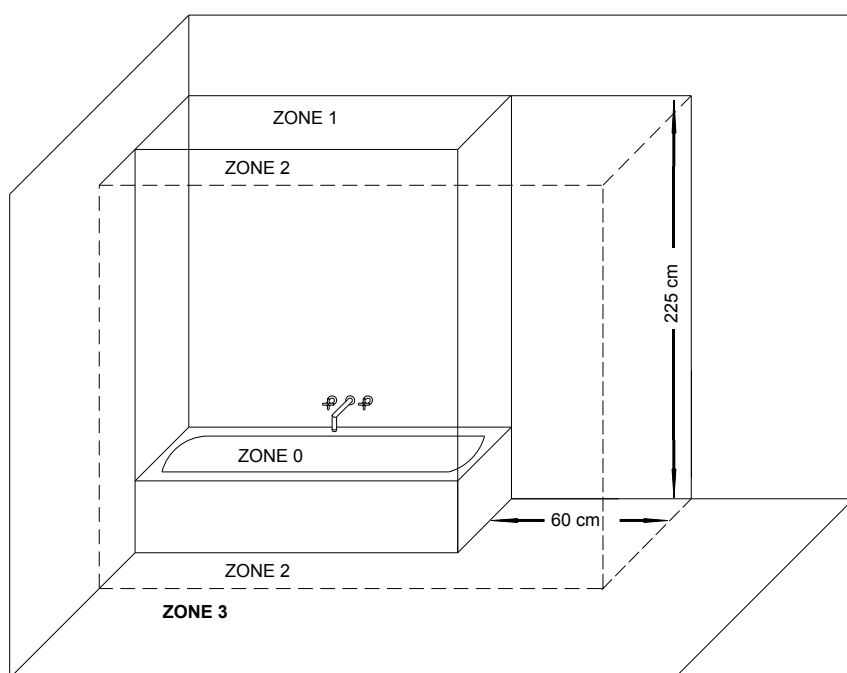
Receptor (48 x 51 x 28 mm) radiofrecuencia on/off (controlado por un termostato de radiofrecuencia) con instalación oculta. El receptor recibe las órdenes radio emitidas por el termostato ambiente. Recepción de las órdenes y de las informaciones inalámbricas gracias a las ondas de radio. Se trata de un receptor para radiadores o calentador de toallas.

R10 - OPTIONAL • 116

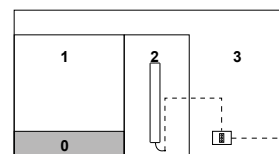


Radio frequency connection and wireless chronothermostat
 Branchement Radio fréquence et thermostat sans fil.
 Drahtlose Verbindung des Thermostats mit dem Empfänger über Radiofrequenz
 Conexión radiofrecuencia y termostato inalámbrica

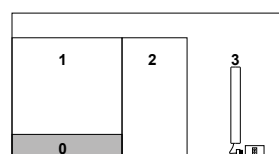
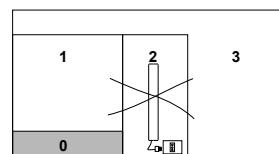
Connection to the electrical socket that is controlled by an ON/OFF switch (not supplied by Antrax)
 Branchement à la prise de courant qui est contrôlée par un interrupteur ON/OFF (pas fournis par ANTRAX).
 Anschluss an Steckdose mit On-/Off-Schalter (nicht über Antrax erhältlich).
 Conexión a la toma de corriente que está controlada por un interruptor on/off (no suministrado por Antrax)

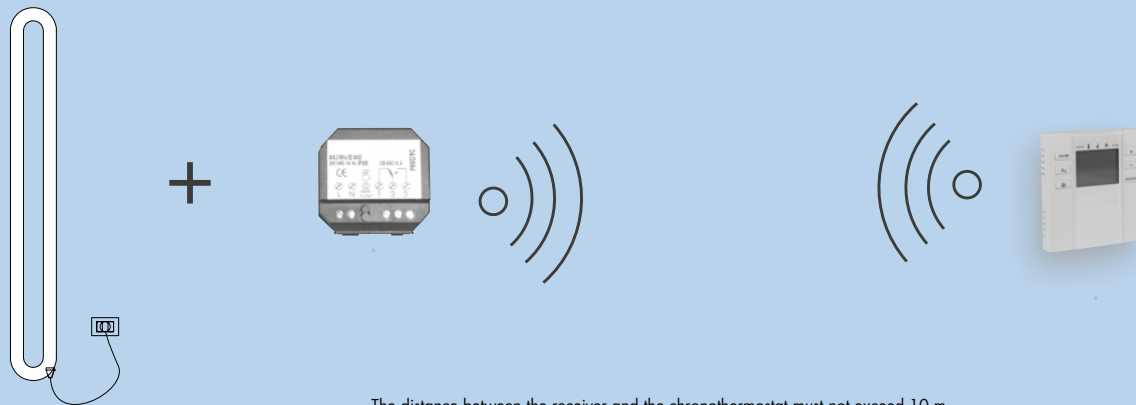


OK

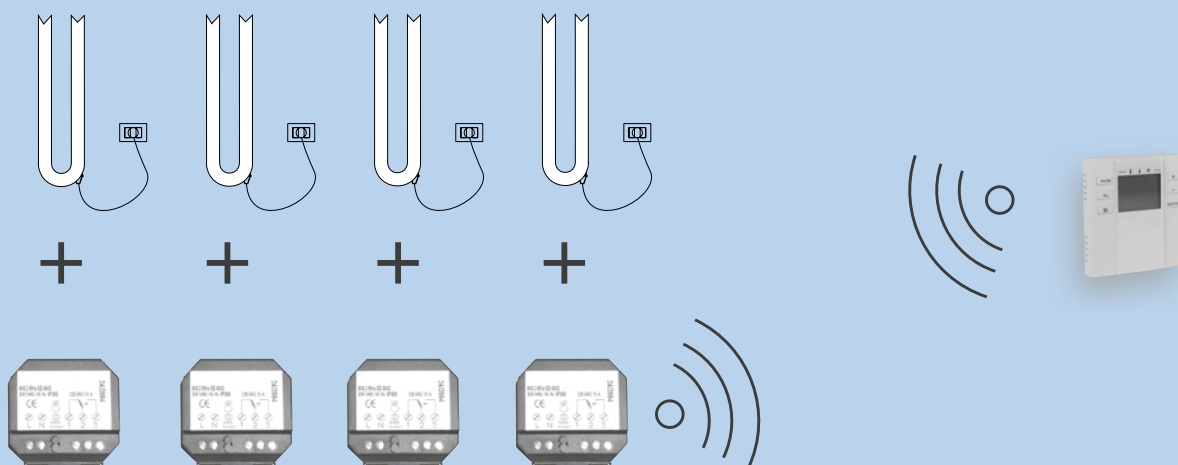


OK



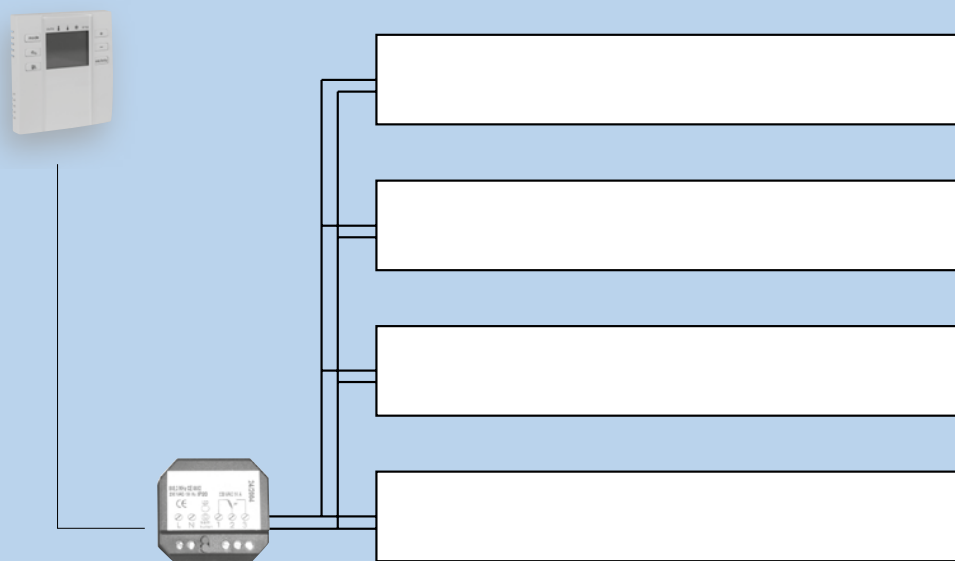


The distance between the receiver and the chronothermostat must not exceed 10 m
 Distance maximale entre le récepteur et thermostat radio fréquence est de 10 mètres.
 Der Abstand zwischen dem Funkthermostat und dem Empfänger darf maximal 10 Meter betragen.
 La distancia entre el receptor y el termostato de radiofrecuencia no debe ser superior a los 10 metros



You can control up to four receivers with just with one chronothermostat.
 Avec un seul thermostat radio fréquence, il est possible de contrôler jusqu'à 4 radiateurs.
 Mit nur einem Funkthermostat können bis zu vier Heizkörper angesteuert werden.
 Con un único termostato de radiofrecuencia es posible controlar hasta 4 radiadores.

The distance between the receiver and the chronothermostat must not exceed 10 m
 Distance maximale entre le récepteur et thermostat radio fréquence est de 10 mètres.
 Der Abstand zwischen dem Funkthermostat und dem Empfänger darf maximal 10 Meter betragen.
 La distancia entre el receptor y el termostato de radiofrecuencia no debe ser superior a los 10 metros



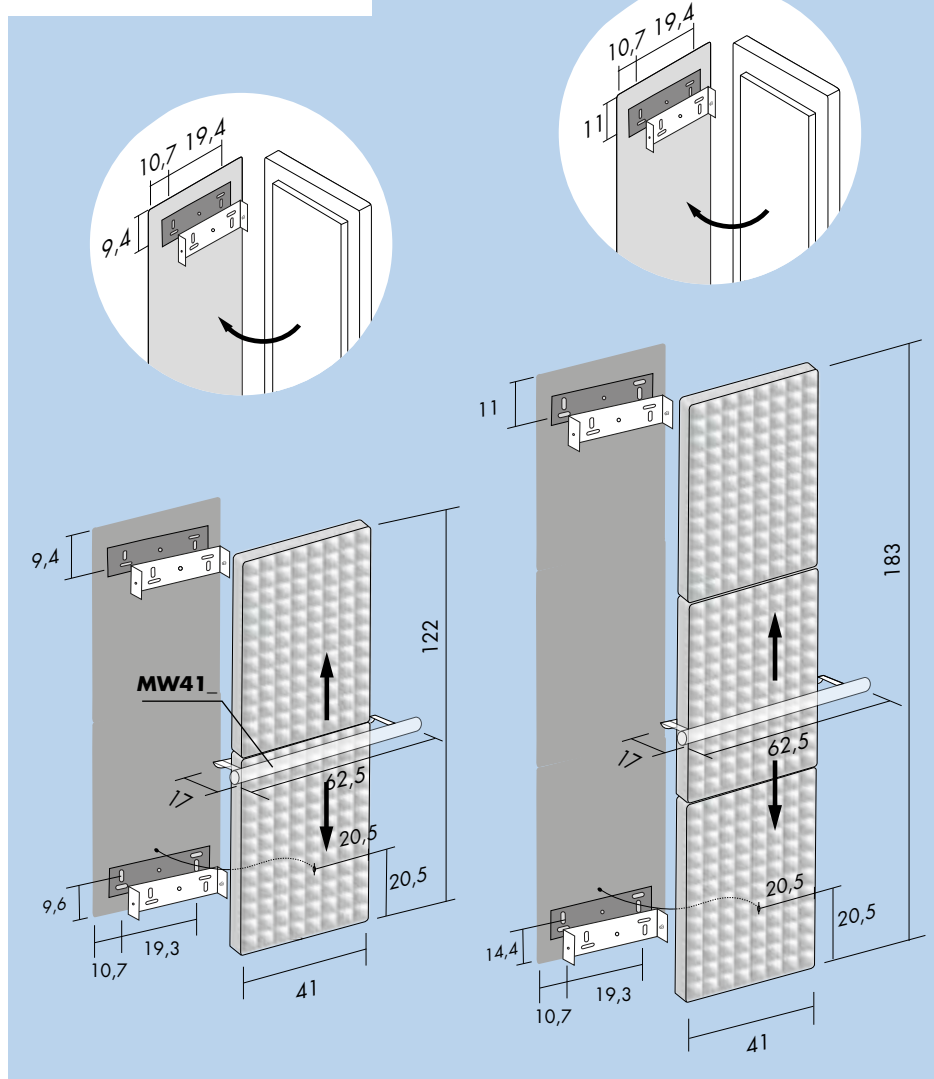
You can control up more radiators, for a maximum power of 2000 watt, with just one receiver
 Il est possible de gérer avec un seul récepteur radio fréquence plusieurs radiateurs pour une puissance maximale de 2000 Watt.
 Mit einem einzelnen Funkempfänger können mehrere Heizkörper bis zu einer Maximalleistung von 2.000 Watt reguliert werden.
 Es posible gestionar, con un único receptor de radiofrecuencia, diversos radiadores hasta una potencia máxima de 2000 Vatios

Griffe

Android IQ	170
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Waffle V

DESIGN PIERO LISSONI



Waffle V

H cm	L cm	art*	watt	• [BASIC]*
122.0	41.0	EC WAFV122041B	500	1 410
183.0	41.0	EC WAFV183041B	750	1 634

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	CORT
GRSB	ARES	VRBR	RSCP

*The only colours available for this product are/ Les seules couleurs disponibles pour ce produit sont
Die einzigen Farben dieses Modells sind / Los únicos colores disponibles para este radiador son: [BASIC]

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150

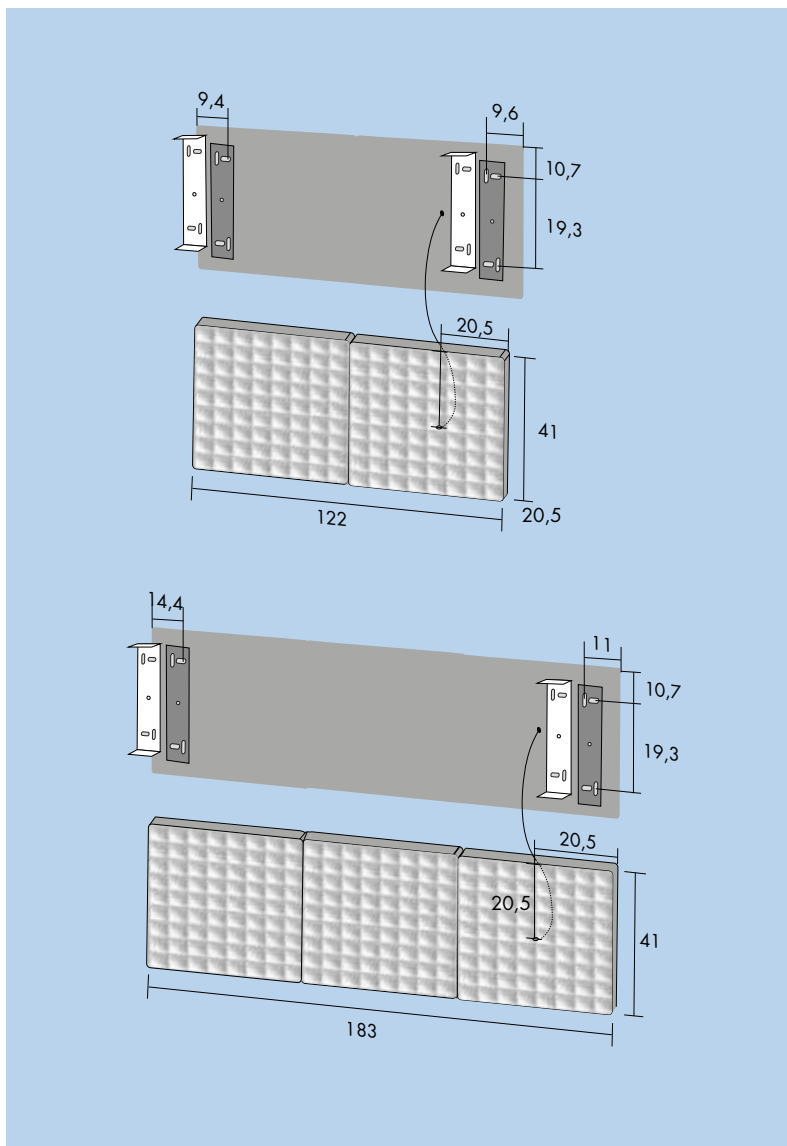


Waffle V _ 41
[LIGHT*] **AW41L • 188**
[DARK*] **AW41D • 188**



Waffle V _ 41
[LIGHT*] **MW41L • 231**
[DARK*] **MW41D • 231**

art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento LIGHT* = ash wood /
bois de frêne / Eschenholz / madera de fresno DARK* = walnut wood / bois de noyer / Walnussholz / madera de nogal



Waffle O

H cm	L cm	art*	watt	• [BASIC]*
41.0	122.0	EC WAFO122041B	500	1 492
41.0	183.0	EC WAFO183041B	750	1 716

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	CORT
GRSB	ARES	VRBR	RSCP

*The only colours available for this product are/ Les seules couleurs disponibles pour ce produit sont
 Die einzigen Farben dieses Modells sind / Los únicos colores disponibles para este radiador son: [BASIC]

Optional



Receiver
 Récepteur
 Empfänger
 Receptor

R10 • 116



Digital chronothermostat
 Chronothermostat digital
 Digitaler Chronothermostat
 Cronotermostato digital

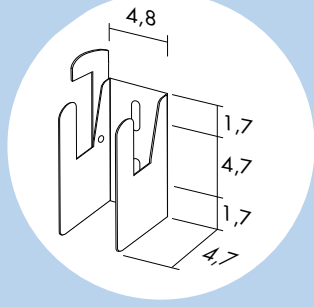
T11 • 150

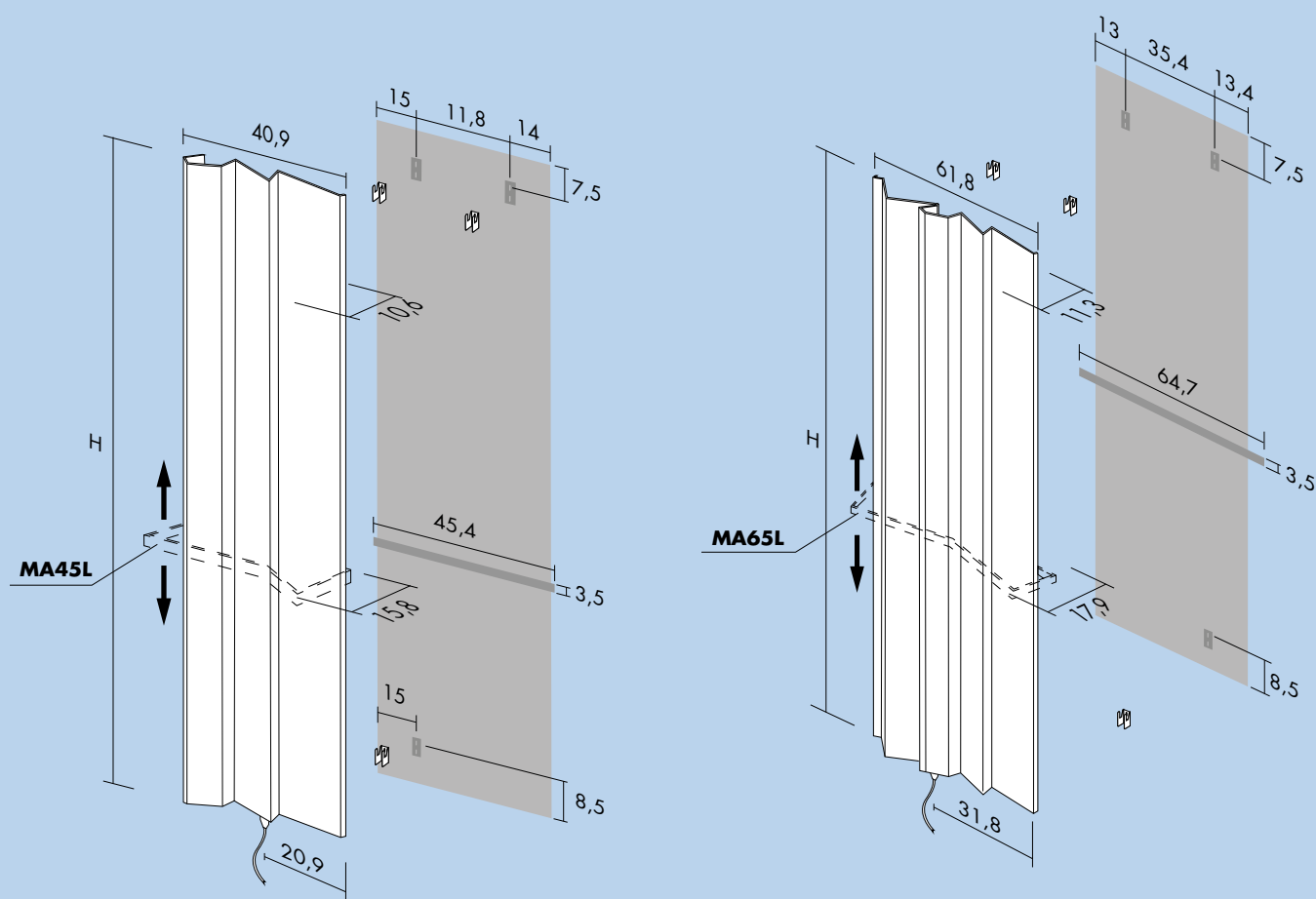


Waffle O _ 41
 [LIGHT*] **AW41L • 188**
 [DARK*] **AW41D • 188**

art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento **LIGHT*** = ash wood /
 bois de frêne / Eschenholz / madera de fresno **DARK*** = walnut wood / bois de noyer / Walnussholz / madera de nogal

DESIGN DANIEL LIBESKIND





Electric with schuko plug / Version électrique avec prise Schuko
 Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
150.0	23.6	EC ANDV150023	350	1 001	1 101
150.0	40.9	EC ANDV150040	600	1 228	1 362
150.0	61.8	EC ANDV150061	800	1 896	2 130
180.0	23.6	EC ANDV180023	400	1 051	1 159
180.0	40.9	EC ANDV180040	700	1 292	1 436
180.0	61.8	EC ANDV180061	900	2 011	2 263
200.0	23.6	EC ANDV200023	500	1 077	1 189
200.0	40.9	EC ANDV200040	800	1 355	1 508

[BASIC]

BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116

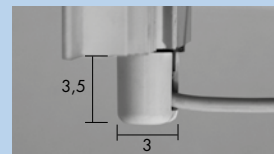


Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



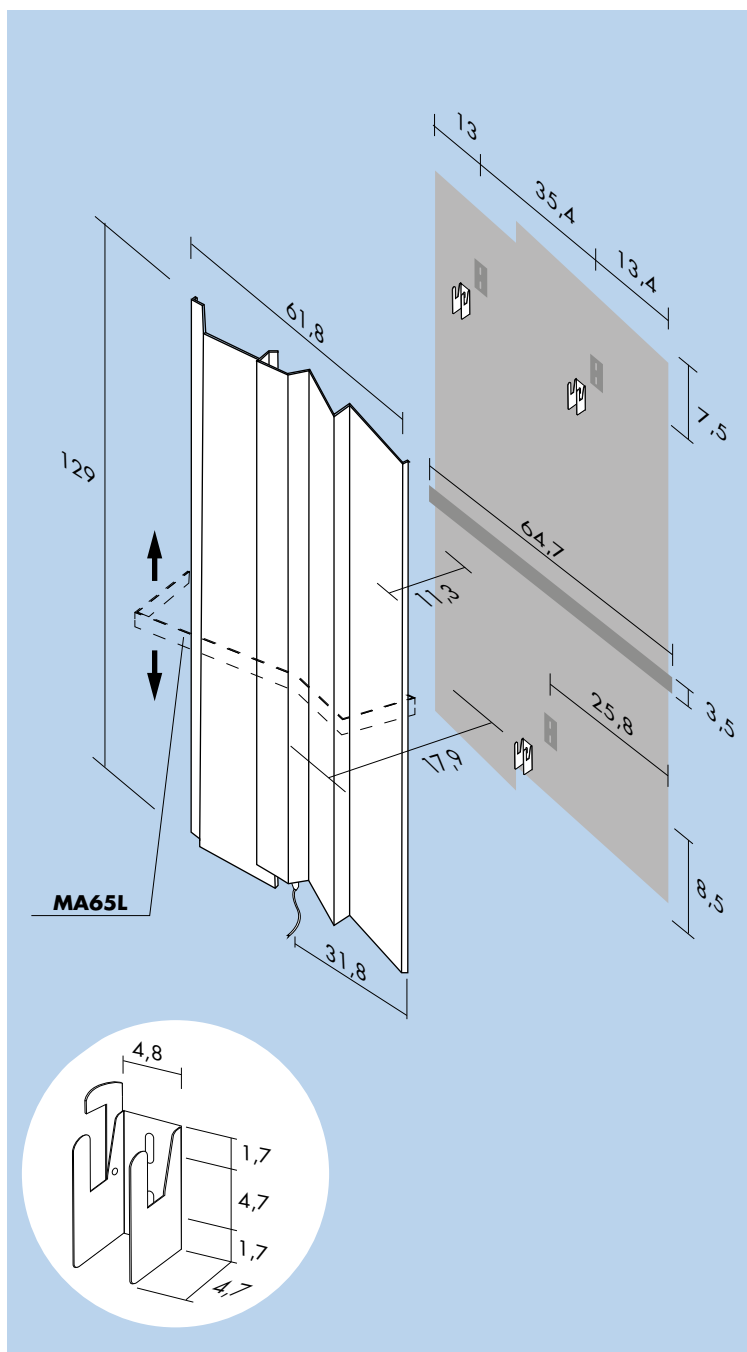
25,4 cm
[XLUC] **MA25L • 199**
[COLOR] **MA25C • 238**
[GOLD] **MA25G • 367**
45,4 cm
[XLUC] **MA45L • 239**
[COLOR] **MA45C • 286**
[GOLD] **MA45G • 442**
64,7 cm
[XLUC] **MA65L • 280**
[COLOR] **MA65C • 335**
[GOLD] **MA65G • 518**



Cable diverter (3 x 3,5 cm)
Déviateur de cable (3 x 3,5 cm)
Kabelweiche (3 x 3,5 cm)
Desviador de cable (3 x 3,5 cm)
[BIAN] **D2B • 14**
[CROM] **D2R • 14**

Android IQ

DESIGN DANIEL LIBESKIND



Electric with schuko plug / Version électrique avec prise schuko
Elektromodell mit schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
129.0	61.8	EC ANIQ129061	700	2 061	2 320

[BASIC]

BCOR

NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



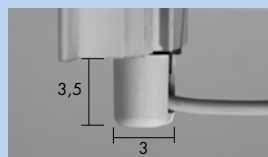
Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150



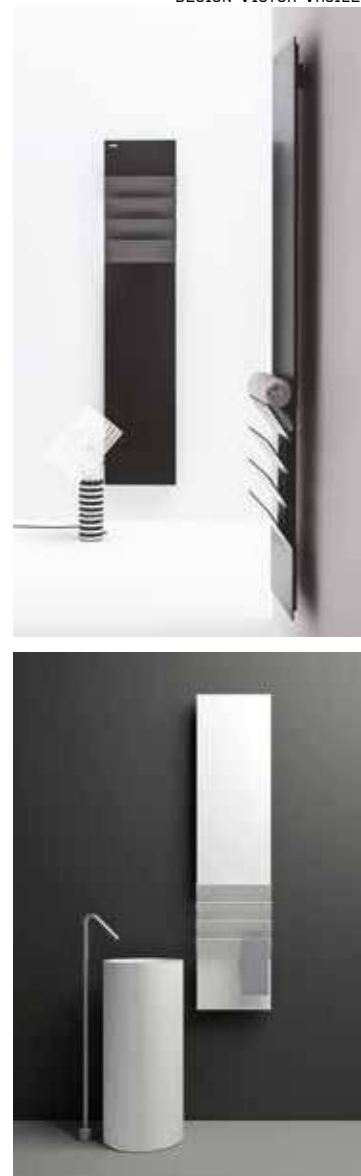
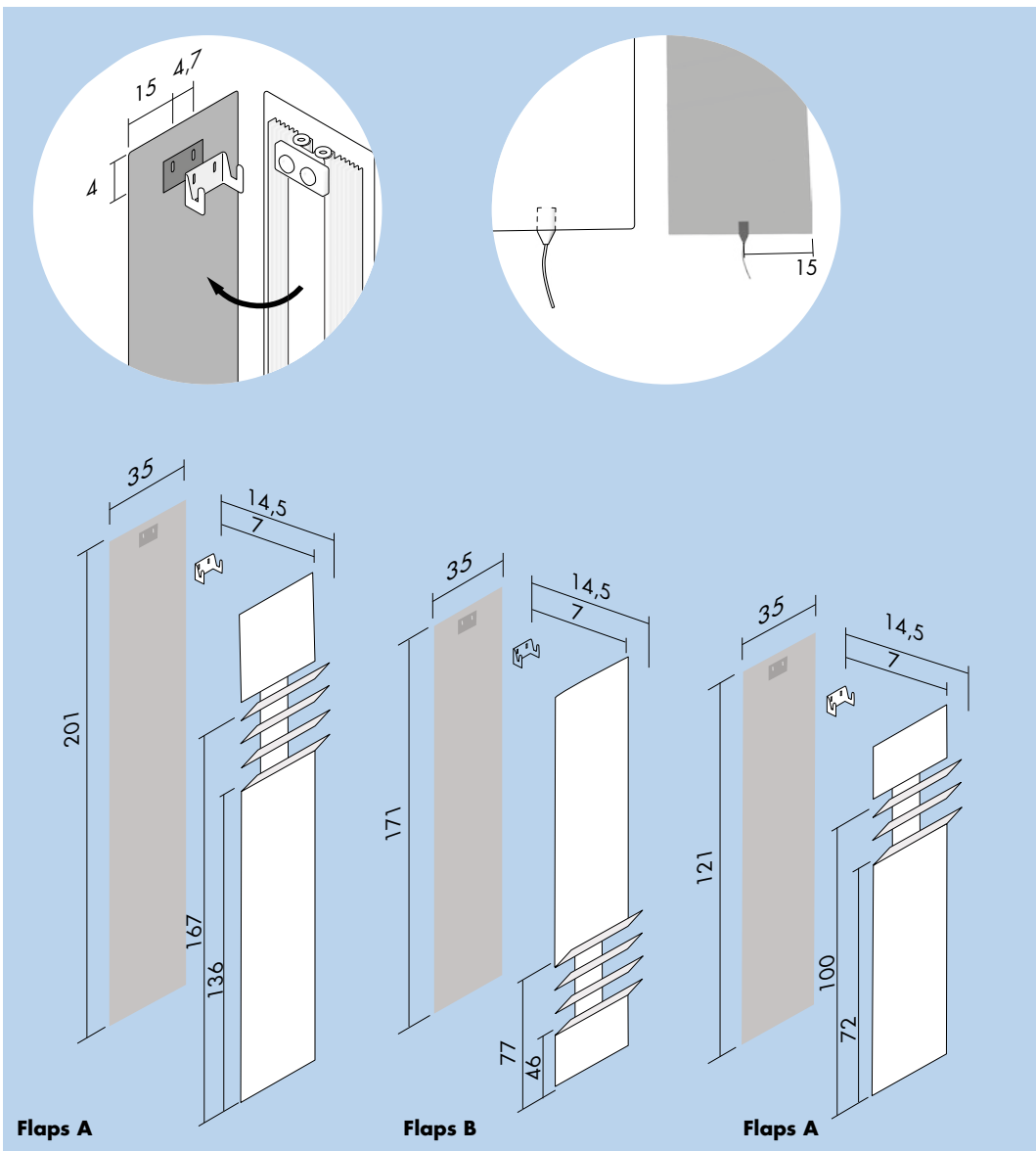
Towel bar / Porte-serviettes
Hsndtuchslter / Porta toallas

64,7 cm
[XLUC] **MA65L • 280**
[COLOR] **MA65C • 335**
[GOLD] **MA65G • 518**



Cable diverter (3 x 3,5 cm)
Deviateur de cable(3 x 3,5 cm)
Kabelweiche (3 x 3,5 cm)
Desviador de cable (3 x 3,5 cm)

[BIAN] **D2B • 14**
[CROM] **D2R • 14**



Electric with schuko plug / Version électrique avec prise Schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

Flaps A

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
121.0	35.0	EC FPA121001_	300	1 077	1 227
171.0	35.0	EC FPA171001_	500	1 259	1 436
201.0	35.0	EC FPB201001_	600	1 325	1 512

Flaps B

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
121.0	35.0	EC FPB121001_	300	1 073	1 223
171.0	35.0	EC FPB171001_	500	1 255	1 432
201.0	35.0	EC FPB201001_	600	1 321	1 508

[BASIC]

BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



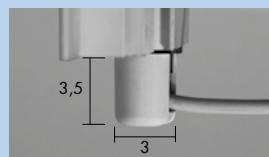
Digital chronothermostat
Digitaler Chronothermostat
Der digital Chronothermostat
Cronotermostato digital

T11 • 150



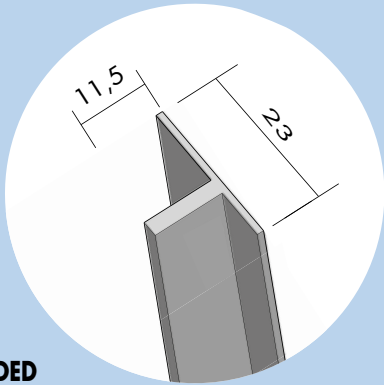
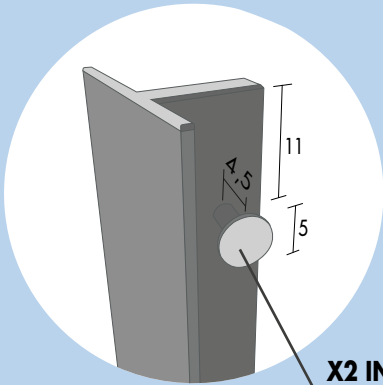
Towel hooks / Patère
Crochet das Bugel / Percha

[CROM] AFTR • 94
[COLOR] AFTC • 112
[GOLD] AFTG • 173

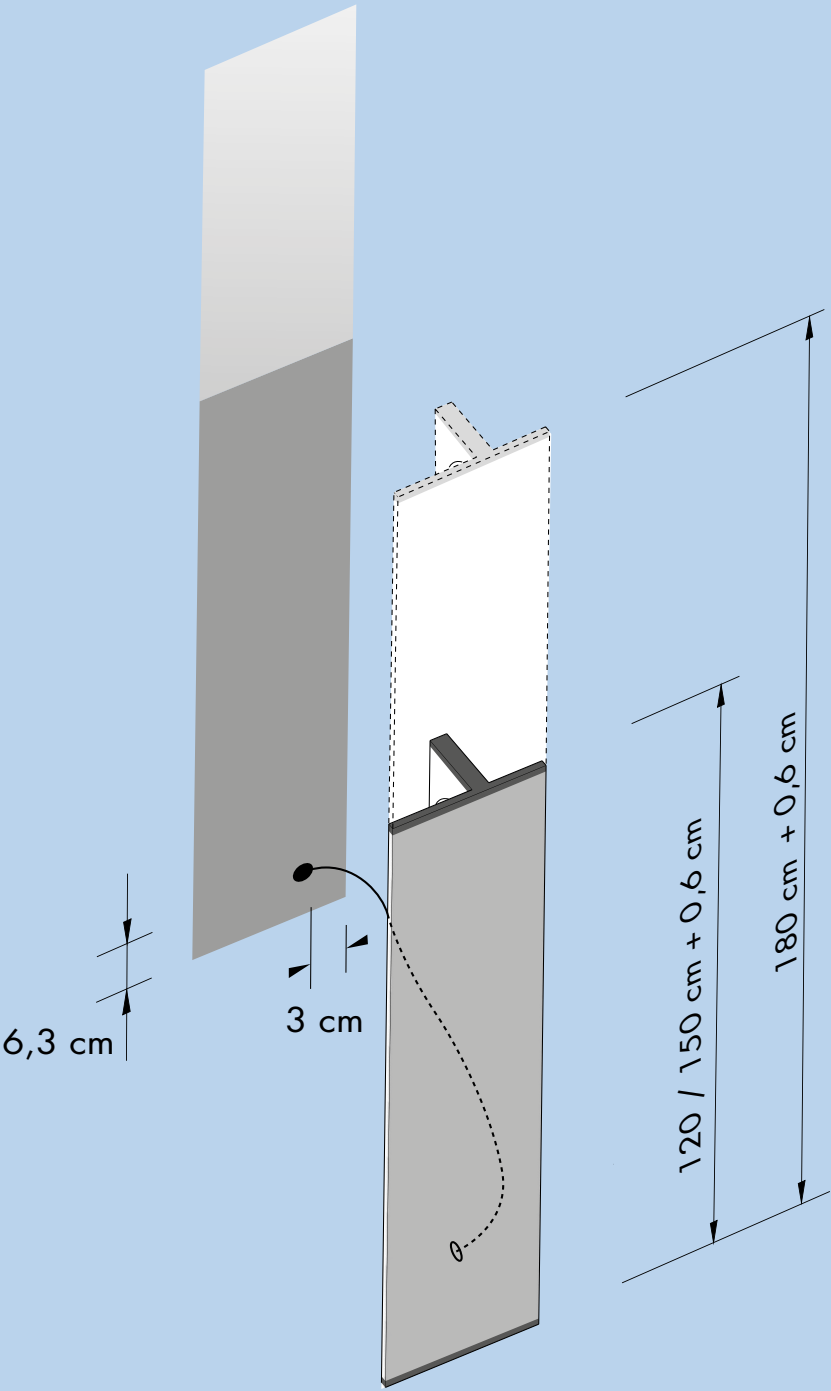


Cable diverter (3 x 3,5 cm)
Déviateur de cable (3 x 3,5 cm)
Kabelweiche (3 x 3,5 cm)
Desviador de cable (3 x 3,5 cm)

[BIAN] D2B • 14
[CROM] D2R • 14



X2 INCLUDED



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel /
Versión eléctrica con cable

Serie T : [T1V]

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
120.6	23.0	EC T1V120001_	190	1103	1 268
150.6	23.0	EC T1V150001_	370	1133	1 303
180.6	23.0	EC T1V180001_	420	1193	1 372

[BASIC]

BCOR

NEOP

Optional



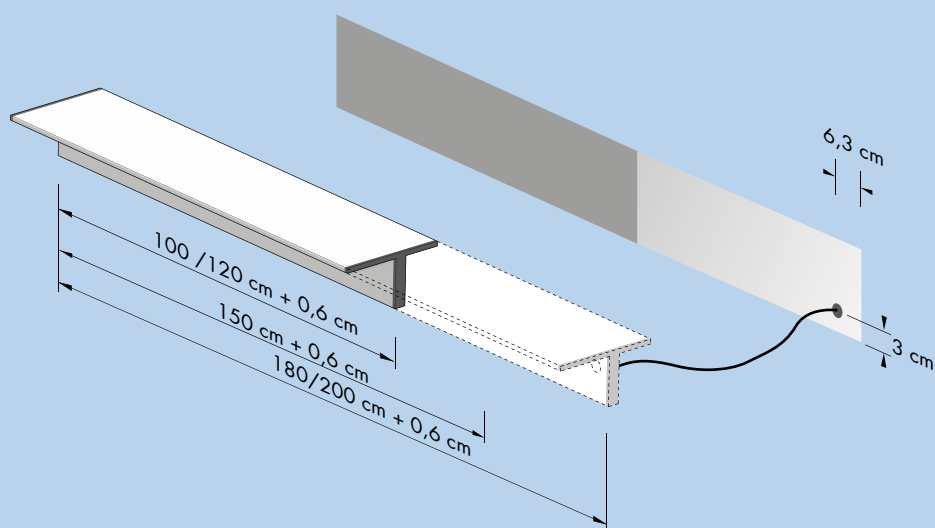
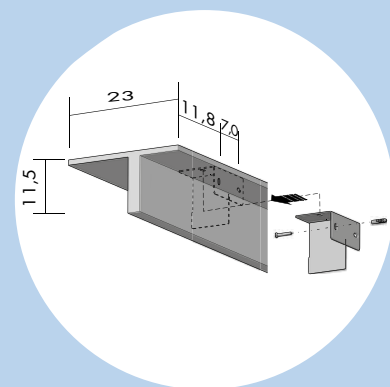
Receiver
Récepteur
Empfänger
Receptor

R10 • 116

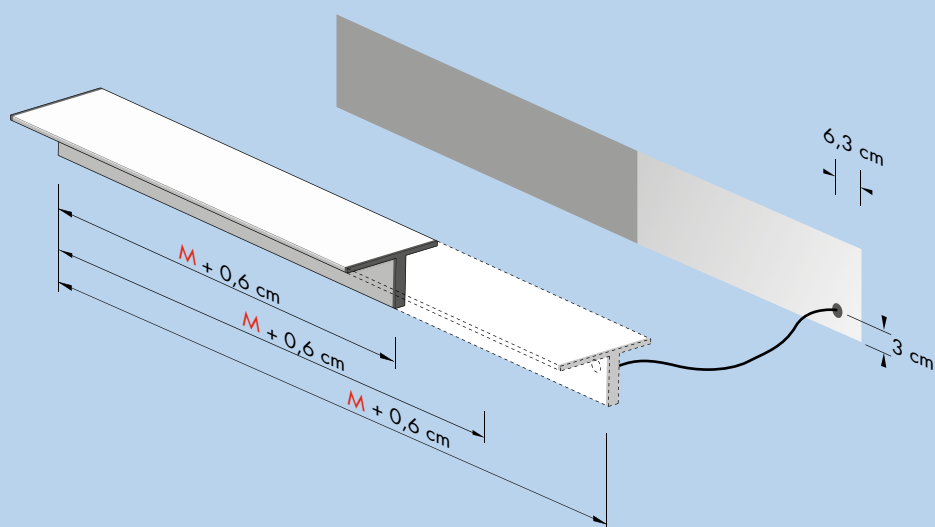


Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



Tailoring / Sur mesure / Nach maß / A medida



Serie T : [T1M]

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
11.5	100.6	EC T1M100001_	165	824	948
11.5	120.6	EC T1M120001_	190	903	1 038
11.5	150.6	EC T1M150001_	370	933	1 073
11.5	180.6	EC T1M180001_	420	993	1 142
11.5	200.6	EC T1M200001_	500	1 046	1 203

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt	• [BASIC]	• [COLOR]
DA 101 A 119	EC T1M(M)_	165	1 349	1 551
DA 121 A 149	EC T1M(M)_	190	1 349	1 551
DA 151 A 179	EC T1M(M)_	370	1 464	1 684
DA 181 A 199	EC T1M(M)_	420	1 464	1 684
DA 201 A 250	EC T1M(M)_	500	1 608	1 849

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

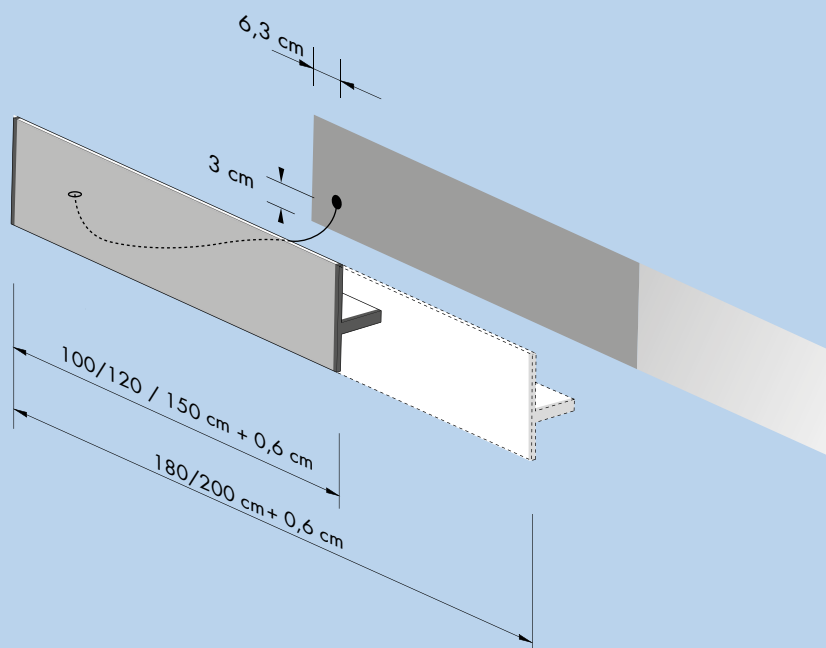
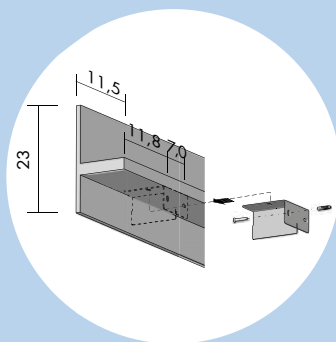
Optional

Receiver
Récepteur
Empfänger
Receptor

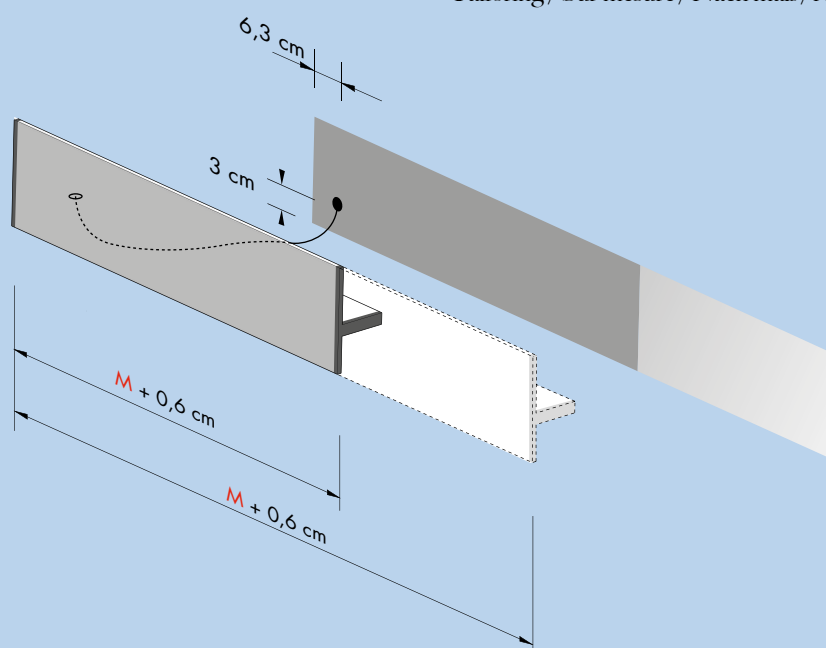
R10 • 116

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



Tailoring / Sur mesure / Nach maß / A medida



Serie T : [T1P]

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
23.0	100.6	EC T1P100001_	165	824	948
23.0	120.6	EC T1P120001_	190	903	1 038
23.0	150.6	EC T1P150001_	370	933	1 073
23.0	180.6	EC T1P180001_	420	993	1 142
23.0	200.6	EC T1P200001_	500	1 046	1 203

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt	• [BASIC]	• [COLOR]
DA 101 A 119	EC T1P(M)_	165	1 349	1 551
DA 121 A 149	EC T1P(M)_	190	1 349	1 551
DA 151 A 179	EC T1P(M)_	370	1 464	1 684
DA 181 A 199	EC T1P(M)_	420	1 464	1 684
DA 201 A 250	EC T1P(M)_	500	1 608	1 849

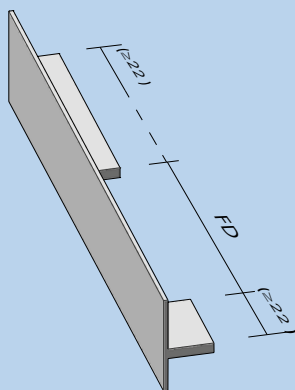
To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

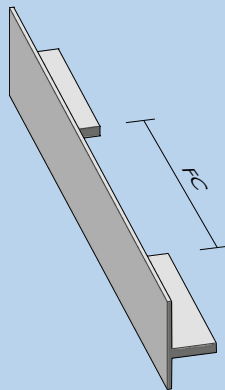
Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

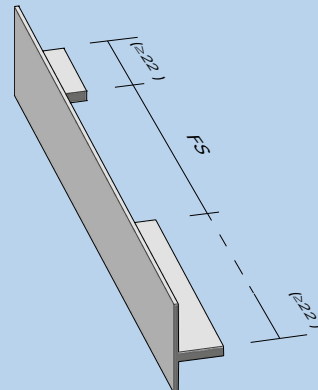
■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

Optional**Towel rail slot / Fente porte-serviette / Spalt Handtuchhalter / Ranura toallero**

FD standard (56 cm) • 215
FDX ≠ 56 cm • 359



FC standard (56 cm) • 215
FCX ≠ 56 cm • 359



FS standard (56 cm) • 215
FSX ≠ 56 cm • 359

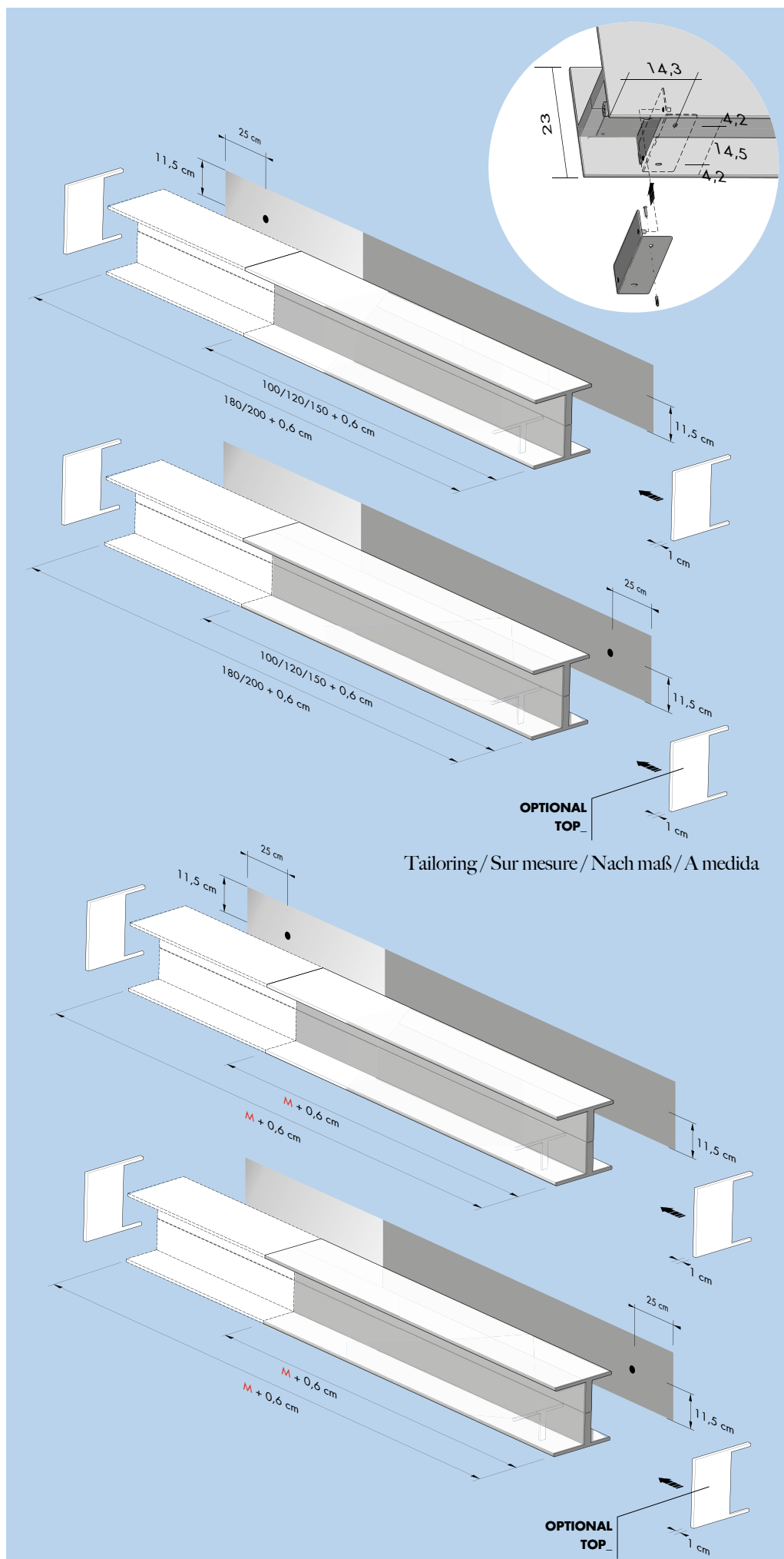


Receiver
 Récepteur
 Empfänger
 Receptor

R10 • 116

Digital chronothermostat
 Chronothermostat digital
 Digitaler Chronothermostat
 Cronotermostato digital

T11 • 150



Serie T : [T2O]

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
23.0	100.6	EC T2O100002_	330	1 249	1 436
23.0	120.6	EC T2O120002_	380	1 620	1 863
23.0	150.6	EC T2O150002_	740	1 706	1 962
23.0	180.6	EC T2O180002_	840	1 836	2 111
23.0	200.6	EC T2O200002_	1 000	1 966	2 261

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt	• [BASIC]	• [COLOR]
DA 101 A 119	EC T2O(M)_	330	2 539	2 920
DA 121 A 149	EC T2O(M)_	380	2 539	2 920
DA 151 A 179	EC T2O(M)_	740	2 797	3 217
DA 181 A 199	EC T2O(M)_	840	2 797	3 217
DA 201 A 250	EC T2O(M)_	1000	3 084	3 547

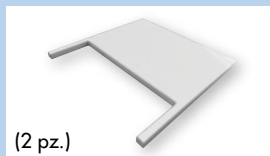
To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

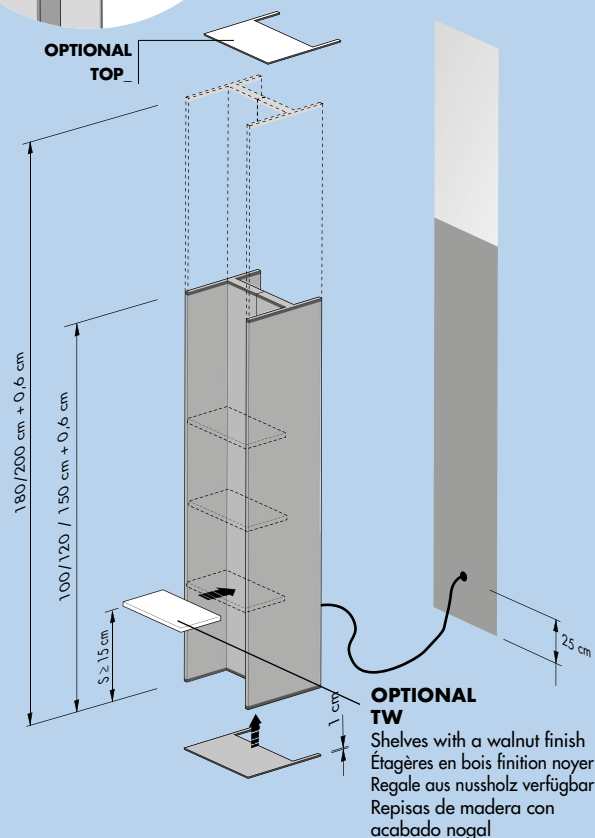
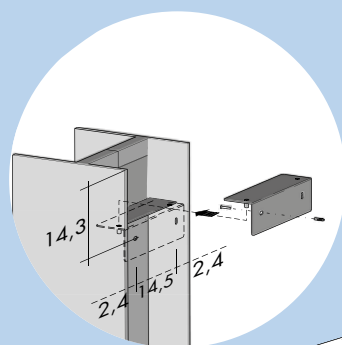
OptionalReceiver
Récepteur
Empfänger
Receptor**R10 • 116**Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital**T11 • 150**

(2 pz.)

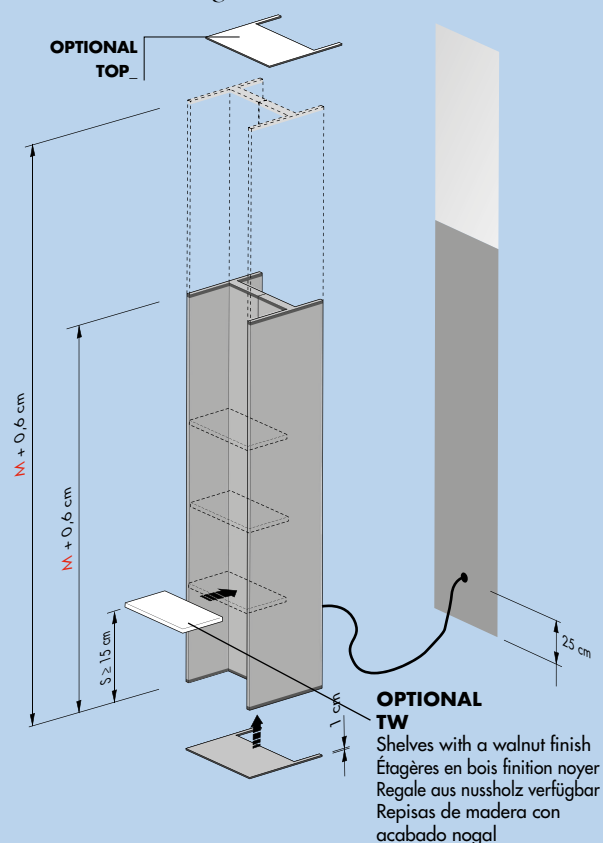
Optional terminal
Terminal en option
Optionaler Endheizkörper
Terminal Optional[B] **TOPB • 286**
[T] **TOPT • 316**
[S] **TOPS • 344**

Serie T : [T2V]

DESIGN MATTEO THUN & ANTONIO RODRIGUEZ



Tailoring / Sur mesure / Nach maß / A medida



Serie T : [T2V]

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
100.6	23.0	EC T2V100002_	330	1 249	1 436
120.6	23.0	EC T2V120002_	380	1 620	1 863
150.6	23.0	EC T2V150002_	740	1 706	1 962
180.6	23.0	EC T2V180002_	840	1 836	2 111
200.6	23.0	EC T2V200002_	1 000	1 966	2 261

Tailoring / Sur mesure / Nach maß / A medida

	art*	watt	• [BASIC]	• [COLOR]
DA 101 A 119	EC T2V(M)_	330	2 539	2 920
DA 121 A 149	EC T2V(M)_	380	2 539	2 920
DA 151 A 179	EC T2V(M)_	740	2 797	3 217
DA 181 A 199	EC T2V(M)_	840	2 797	3 217
DA 201 A 250	EC T2V(M)_	1 000	3 084	3 547

To order a tailored radiator, specify length "M".

Pour commander un radiateur sur mesure, veuillez spécifier la longueur "M".

Bei der Bestellung eines nach Maß angefertigten Heizkörpers die Länge "M" angeben.

Para pedir un radiador a medida especificar la longitud "M".

To order shelves, specify the number of shelves (N) and the distance between them (S). The centre distance must be even and "greater than or equal to" 15 cm from the base.

Pour commander les étagères, veuillez spécifier le numéro d'étagères (N) et l'écartement entre les étagères (S) qui devra être régulier et «supérieur ou égal» à 15 cm en partant du bas.

Bei der Bestellung der Regale bitte die Anzahl der Regale (N) und den Abstand (S) zwischen denselben anführen; dieser muss einheitlich sein und, von unten ausgehend, mindestens 15 cm betragen.

Para pedir las repisas especificar el número de repisas (N) y la distancia entre ellas (S), que tendrá que ser regular y "mayor o igual" a 15 cm desde abajo.

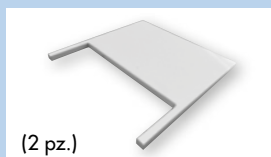
■ = For information about transport, see page 0 / Voir la page 0 pour transport / die Transportspezifikationen finden Sie auf Seite 0 / Porte: ver página 0

Bathrobe hook is available for the T2V version. This hook can be ordered as an accessory following installation of the radiator. For the version with optional terminals (TOP_) the bathrobe holder must be ordered together with the radiator.

Dans la version T2V, il existe un crochet porte-peignoir qui peut être commandé en tant qu'accessoire, même après l'installation du radiateur. Dans les versions où les terminaux sont en option (TOP_), le crochet porte-peignoir doit être commandé en même temps que le radiateur.

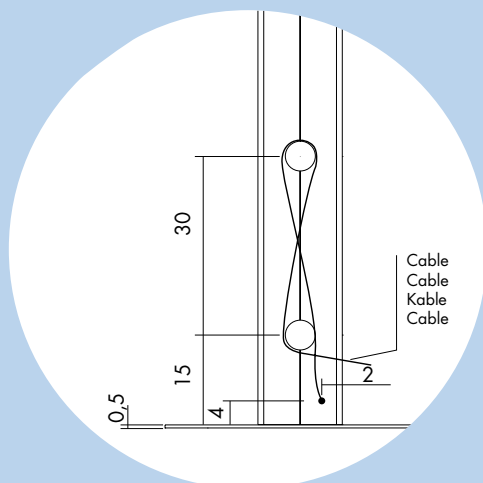
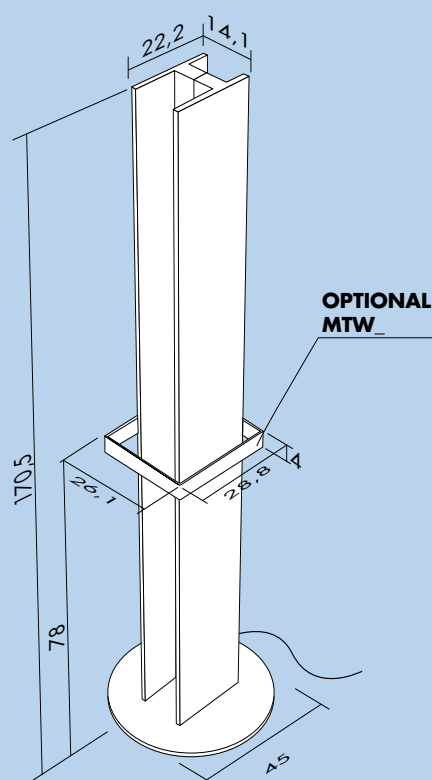
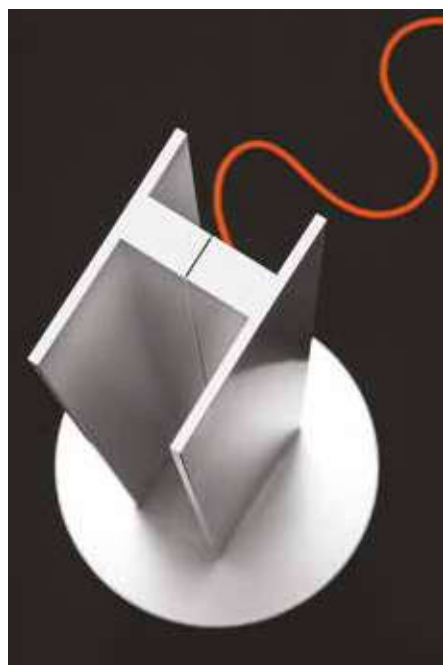
In der Version T2V ist ein Bademantelhaken erhältlich, der als Zubehör auch nach dem Einbau des Heizkörpers bestellt werden kann. In der Version mit den optionalen Endheizkörpern (TOP_) muss der Bademantelhaken zusammen mit dem Heizkörper bestellt werden.

En la versión T2V se encuentra disponible un gancho perchero para albornoce, que se puede pedir como accesorio incluso sucesivamente a la instalación del radiador. En las versiones con los terminales opcionales (TOP_), el gancho perchero para albornoces se tiene que pedir de forma contemporánea con el radiador.

OptionalReceiver
Récepteur
Empfänger
Receptor**R10 • 116**Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital**T11 • 150**(2 pz.)
Optional terminal
Terminal en option
Optionaler Endheizkörper
Terminal Optional
[B] **TOPB • 286**
[T] **TOPT • 316**
[S] **TOPS • 344**(1 pz.)
Shelves with a walnut finish
Étagères en bois finition noyer
Regale aus nussholz verfügbar
Repisas de madera con
acabado nogal
[WOOD] **TW • 94**Towel hooks
Patère
Crochet das Bugel
Percha
[CROM] **ASTR • 94**
[COLOR] **ASTC • 112**
[GOLD] **ASTG • 173**

T Tower

DESIGN MATTEO THUN & ANTONIO RODRIGUEZ



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm [ø]	art*	watt	• [BASIC]	• [COLOR]
170.0	45.0	EC TTW170014_	750	1 563	1 797

[BASIC]

BCOR

NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Der digital Chronothermostat
Cronotermostato digital

T11 • 150



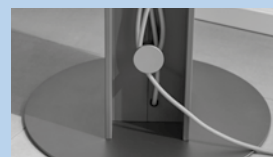
Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[INOX] **MTWX** • 266
[COLOR] **MTWC** • 319



Towel hooks
Patère
Crochet das Bugel
Percha

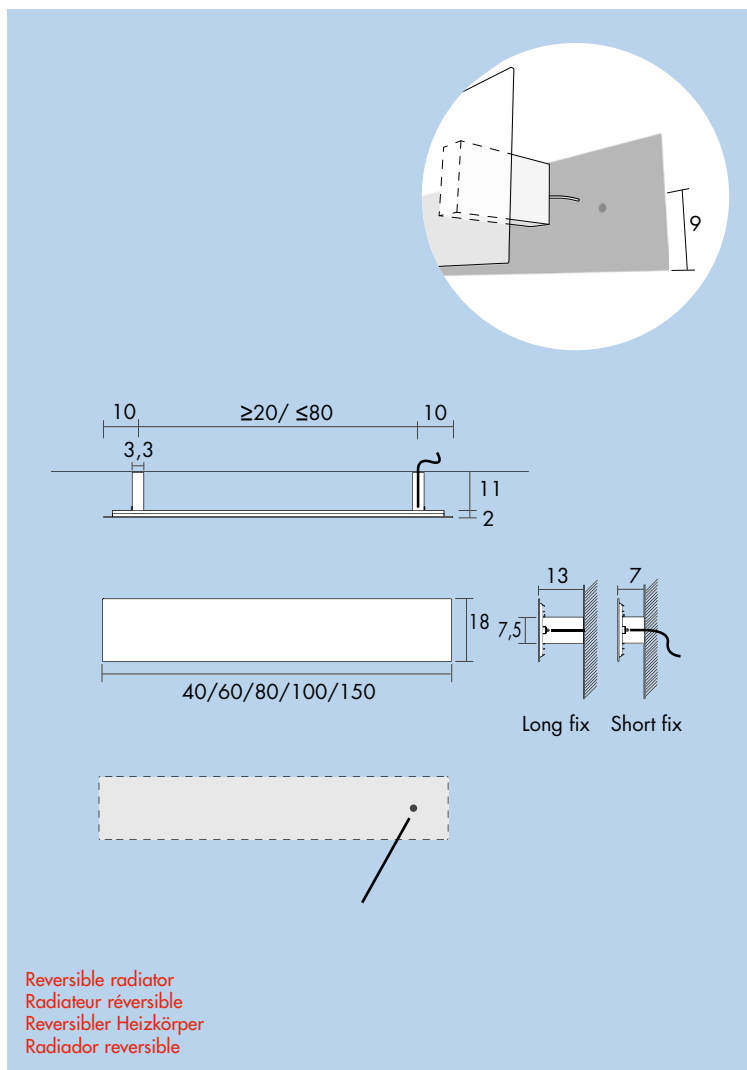
[INOX] **ATWX** • 90
[COLOR] **ATWC** • 109



Cable
Cable
Kable
Kable

[BLACK] **CB** STANDARD
[ORANGE] **CO** +• 25

[illegible]



Tavoletta long fix

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
18.0	40.0	EC TVTL040018	55	425	489
18.0	60.0	EC TVTL060018	85	452	520
18.0	80.0	EC TVTL080018	110	492	566
18.0	100.0	EC TVTL100018	135	519	597
18.0	150.0	EC TVTL150018	135	598	688

Tavoletta short fix

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
18.0	40.0	EC TVTS040018	55	425	489
18.0	60.0	EC TVTS060018	85	452	520
18.0	80.0	EC TVTS080018	110	492	566
18.0	100.0	EC TVTS100018	135	519	597
18.0	150.0	EC TVTS150018	135	598	688

[BASIC]

BCOR

NEOP

Optional



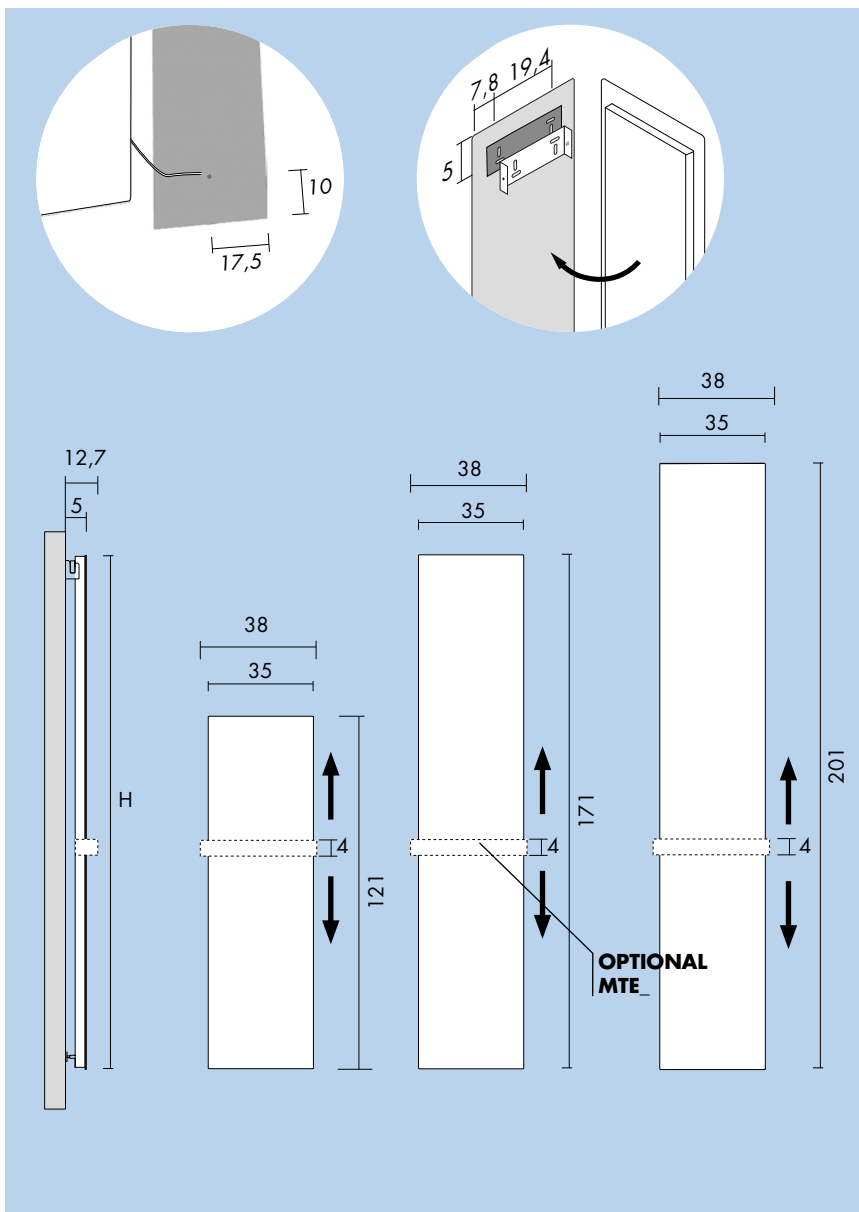
Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronothermostato digital

T11 • 150



Electric with cable / Version électrique avec cable
Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
121.0	35.0	EC TVLV121035	375	1 032	1 175
171.0	35.0	EC TVLV171035	500	1 232	1 405
201.0	35.0	EC TVLV201035	750	1 303	1 487

[BASIC]

BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



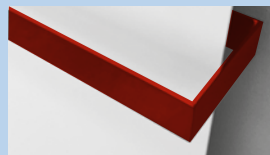
Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



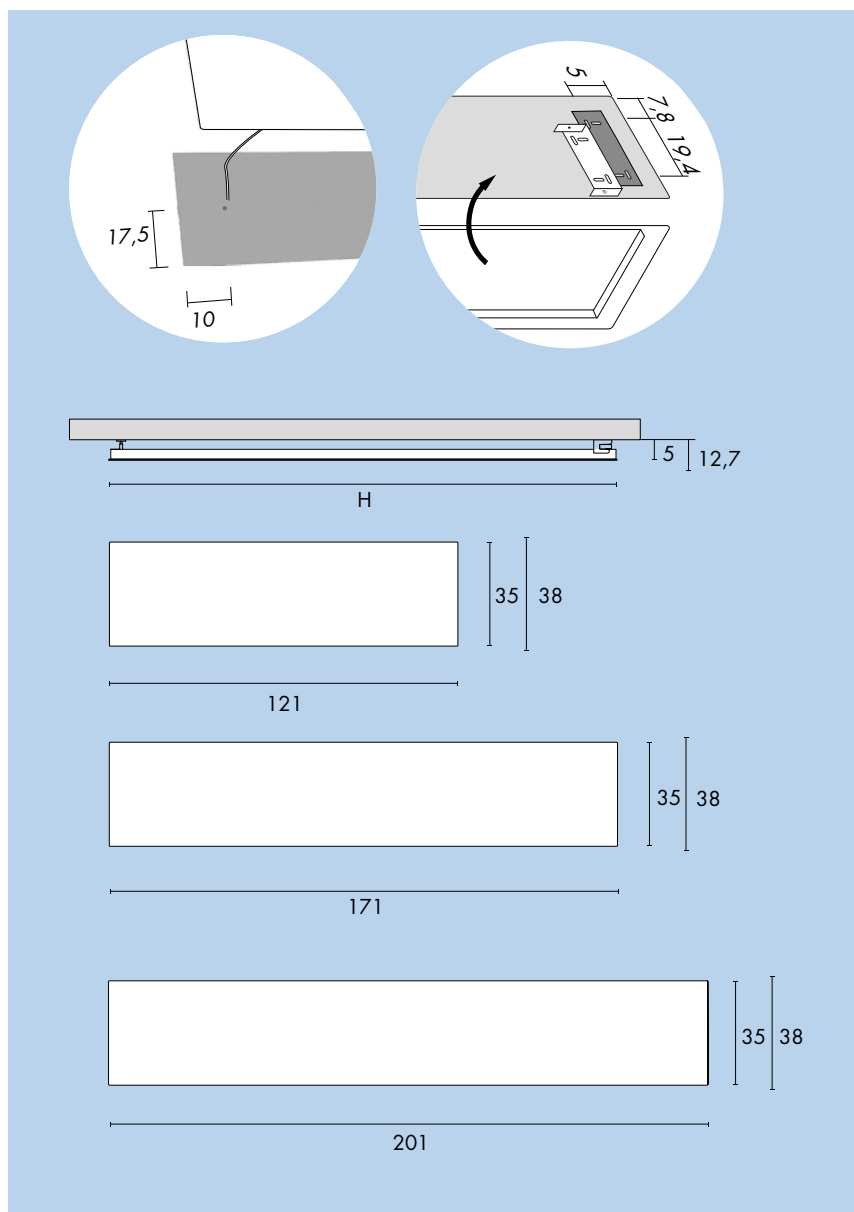
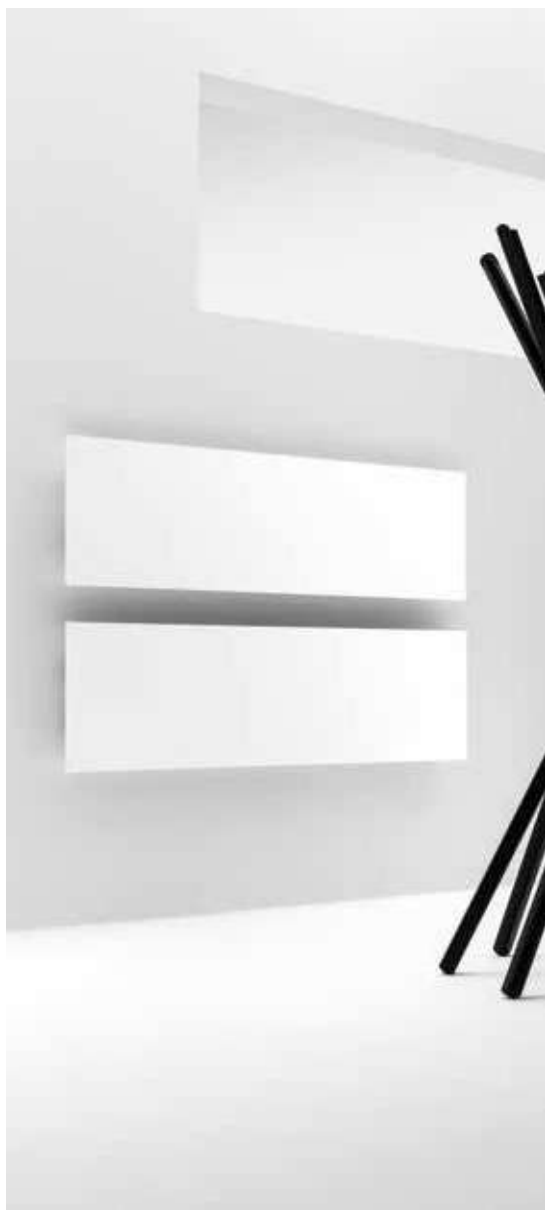
Towel hooks
Patère chrome
Crochet das Bugel
Percha

[CROM] **AFTR • 94**
[COLOR] **AFTC • 112**
[GOLD] **AFTG • 173**



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[CROM] **MTER • 239**
[COLOR] **MTEC • 286**
[GOLD] **MTEG • 442**



Electric with cable / Version électrique avec cable
Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
35.0	121.0	EC TVLO121035_	375	1 032	1 175
35.0	171.0	EC TVLO171035_	500	1 232	1 405
35.0	201.0	EC TVLO201035_	750	1 303	1 487

[BASIC]

BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



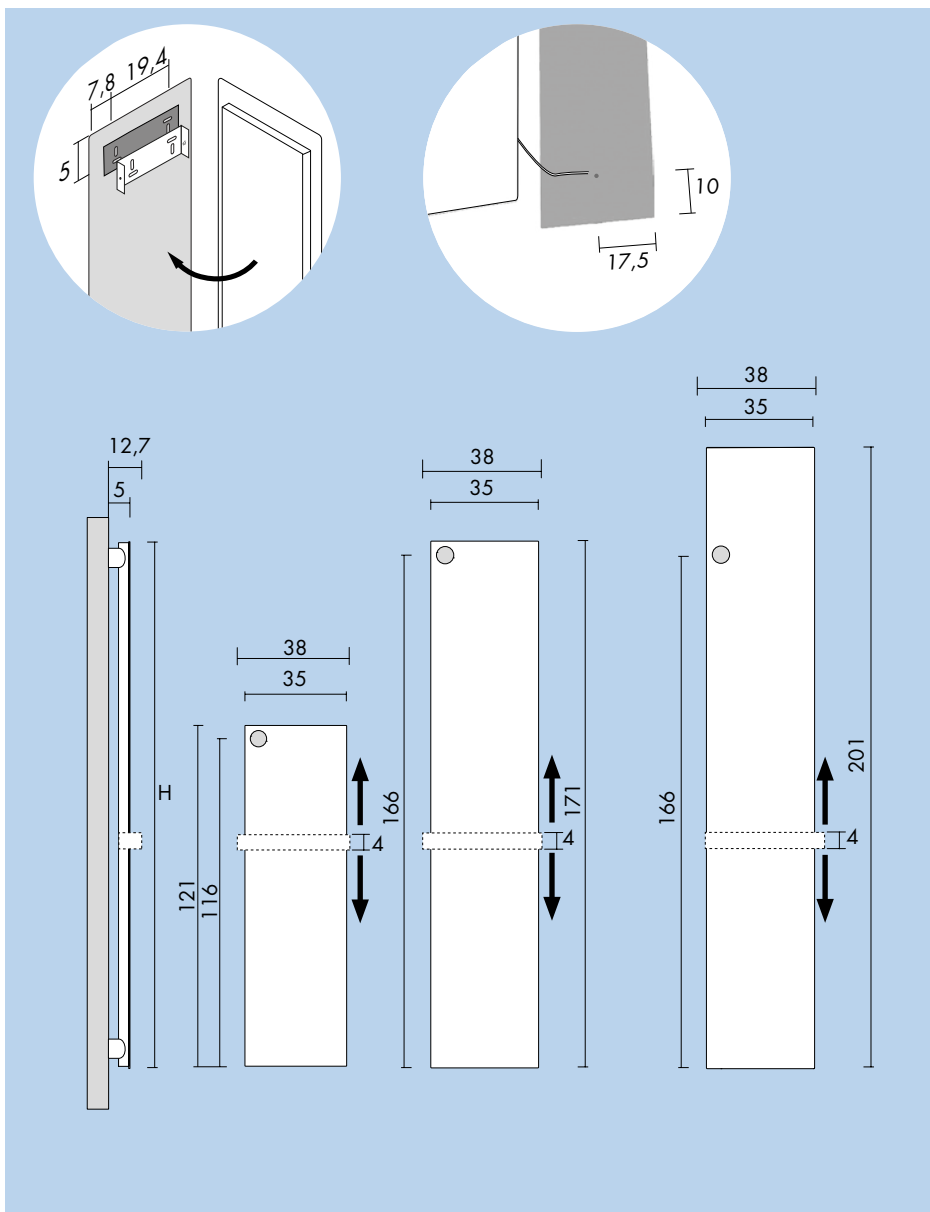
Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



Towel hooks
Patère chrome
Crochet das Bugel
Percha

[CROM] **AFTR • 94**
[COLOR] **AFTC • 112**
[GOLD] **AFTG • 173**



Electric with cable / Version électrique avec cable
Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
121.0	35.0	EC TVPV121035_	375	1 177	1 342
171.0	35.0	EC TVPV171035_	500	1 377	1 572
201.0	35.0	EC TVPV201035_	750	1 450	1 656

[BASIC]

BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



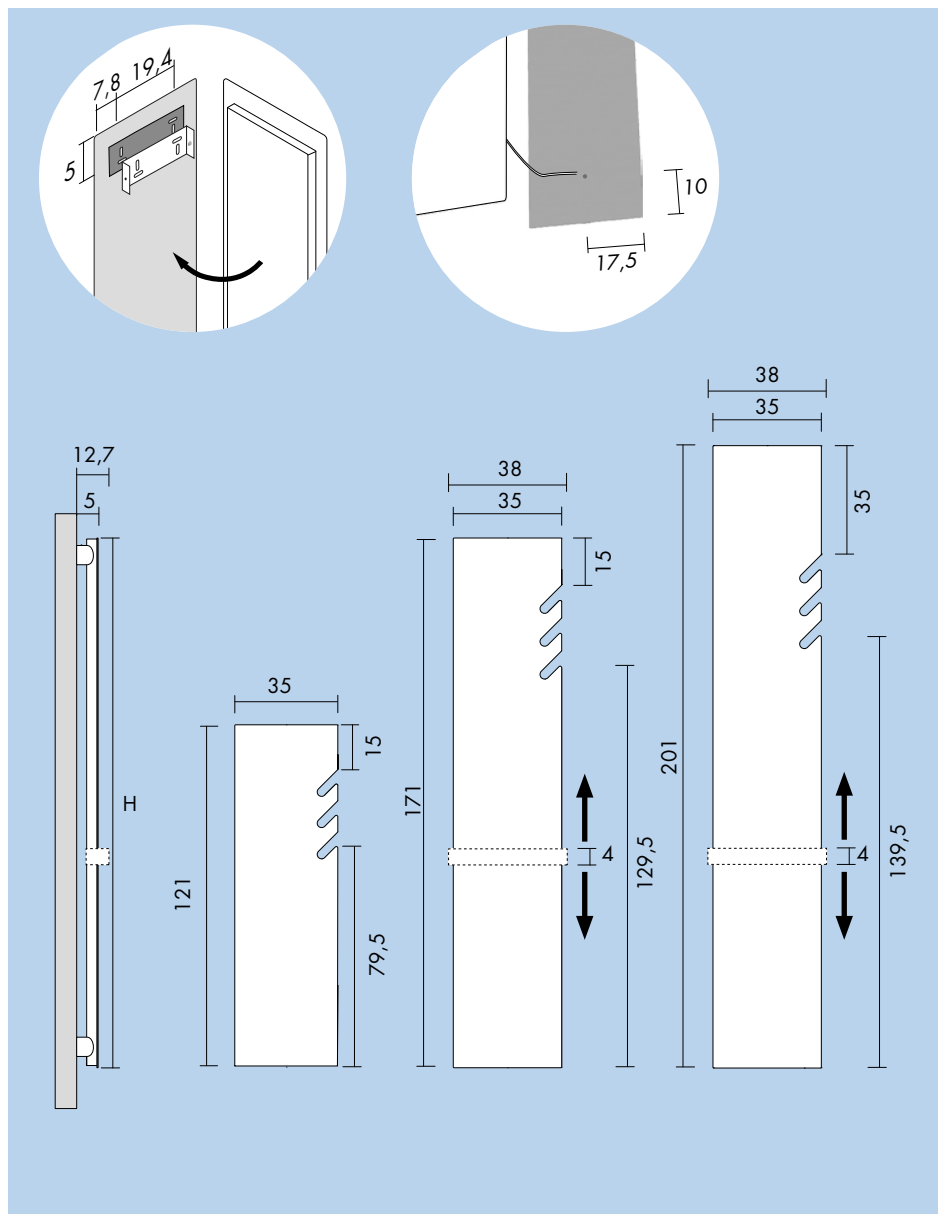
Towel hooks
Patère chrome
Crochet des Bugel
Percha

[COLOR] **STVC + • 159**
[GOLD] **STVG + • 246**



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

MTER • 239
[CROM] **MTEC • 286**
[GOLD] **MTEG • 442**



Electric with cable / Version électrique avec cable
Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
121.0	35.0	EC TV3V121035_	375	1 076	1 226
171.0	35.0	EC TV3V171035_	500	1 274	1 454
201.0	35.0	EC TV3V201035_	750	1 348	1 539

[BASIC]

BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

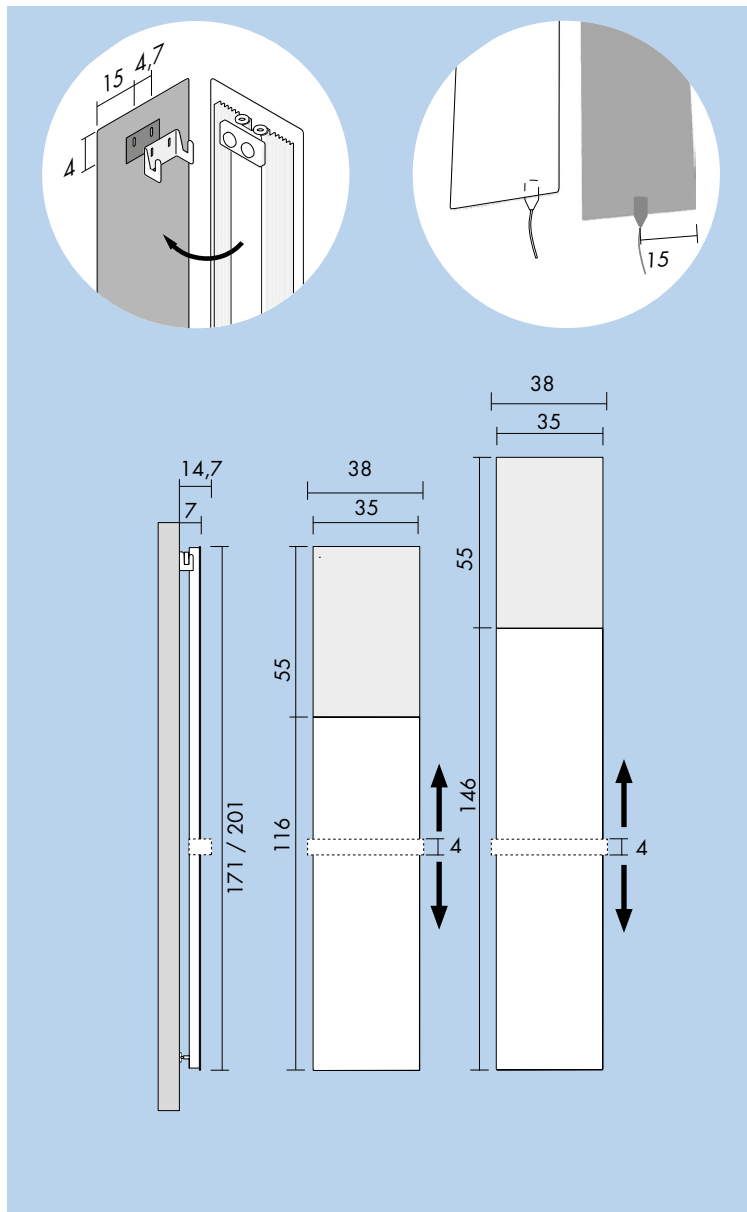
T11 • 150



Towel hooks
Patère chrome
Crochet das Bugel
Percha
[CROM] **AFTB • 94**
[COLOR] **AFTC • 112**
[GOLD] **AFTG • 173**



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas
[CROM] **MTER • 239**
[COLOR] **MTEC • 286**
[GOLD] **MTEG • 442**



Electric with schuko plug / Version électrique avec prise Schuko
 Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
171.0	35.0	EC TVSV171035_	500	1 524	1 741
201.0	35.0	EC TVSV201035_	600	1 596	1 824

[BASIC]

BCOR NEOP

Optional



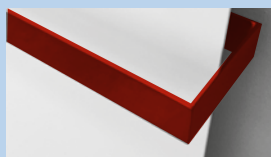
Receiver
 Récepteur
 Empfänger
 Receptor

R10 • 116



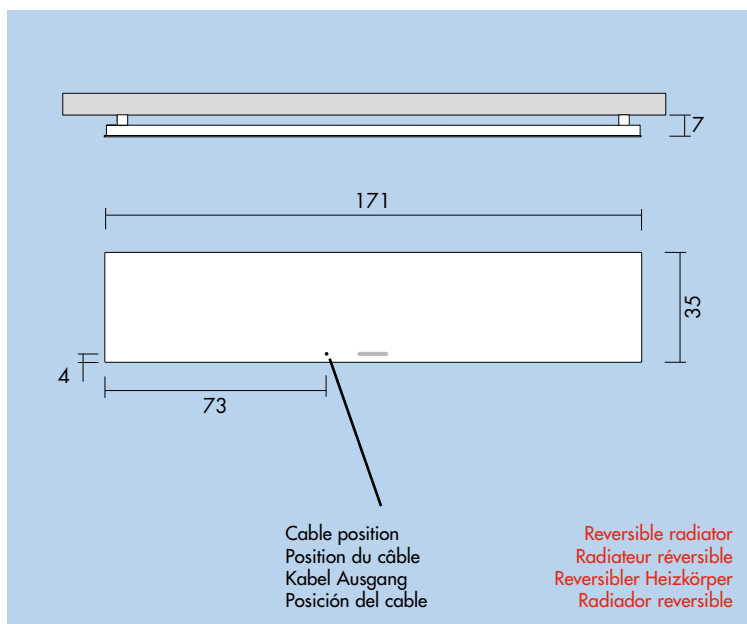
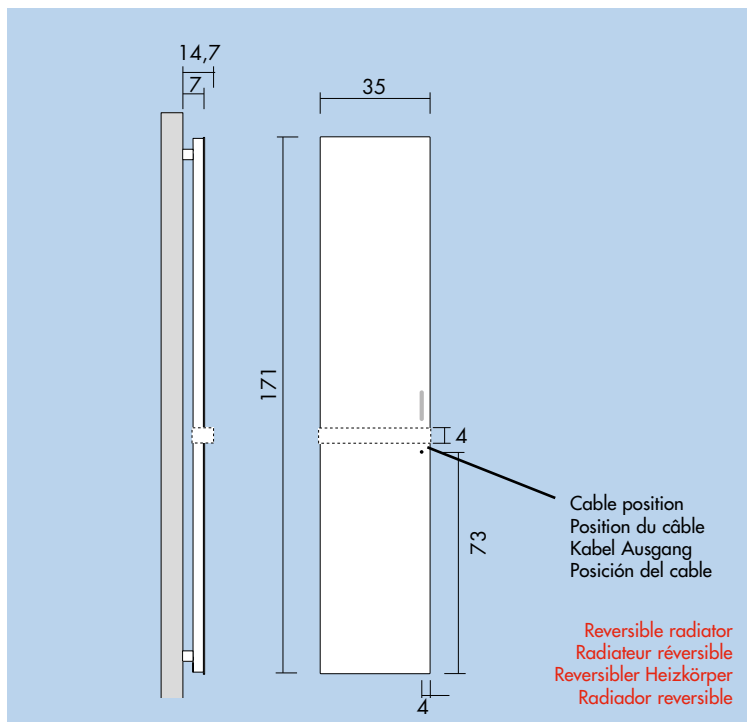
Digital chronothermostat
 Chronothermostat digital
 Digitaler Chronothermostat
 Cronotermostato digital

T11 • 150



Towel bar
 Porte-serviettes
 Handtuchhalter
 Porta toallas

MTER • 239
 [CROM]
MTEC • 286
 [COLOR]
MTEG • 442
 [GOLD]



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [M]
171.0	35.0	EC TVTM171035	700	2 032

Included

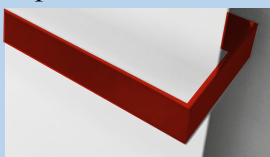


Touch-screen keyboard
 Clavier touch-screen
 Touch-Screen-Tastaturen
 Teclado touch-screen

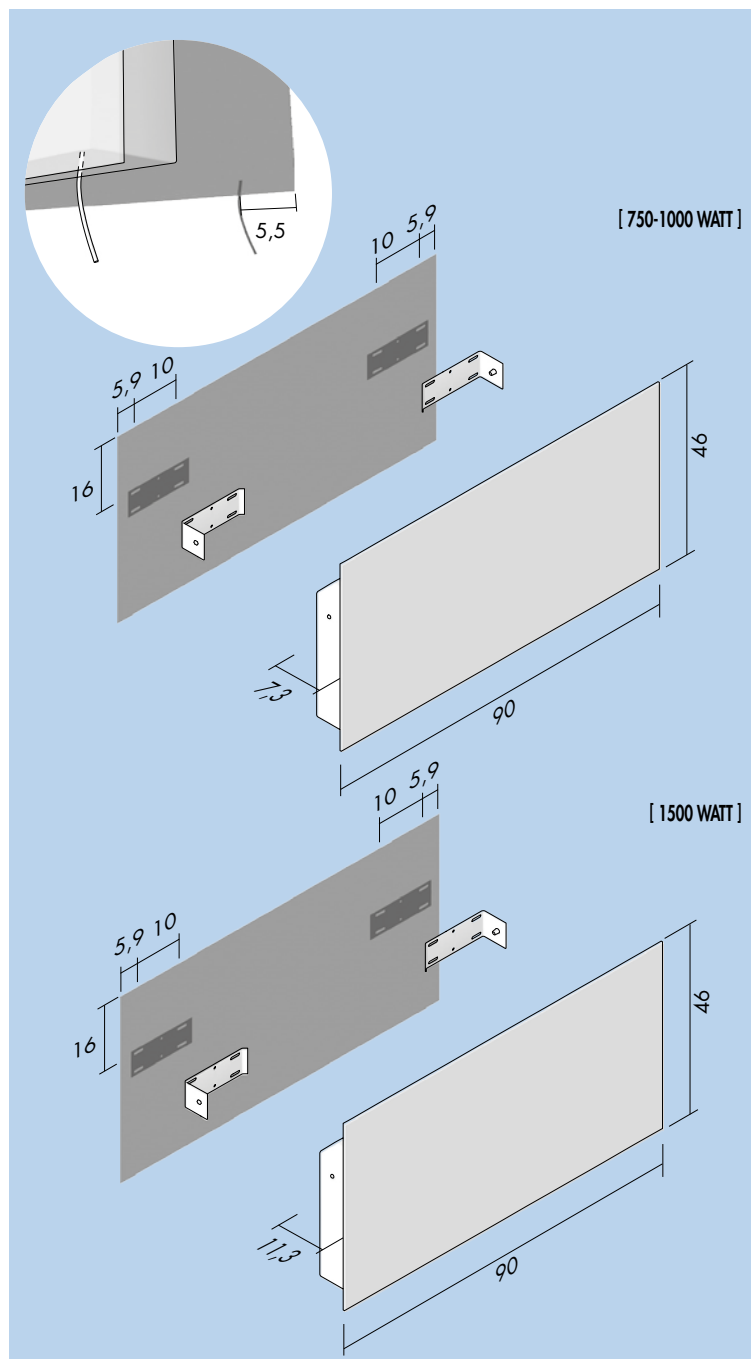


Infer-red remote control
 Télécommande à infrarouge
 Infrarotlenkung
 Telecomando a infrarojos

Optional



Towel bar
 Porte-serviettes
 Handtuchhalter
 Porta toallas
 [CROM] **MTER • 239**
 [COLOR] **MTEC • 286**
 [GOLD] **MTEG • 442**



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
46.0	90.0	EC TVMO090046_ 750	750	1 256	1 444
46.0	90.0	EC TVMO090046_ 1000	1 000	1 382	1 584
46.0	90.0	EC TVMO090046_ 1500	1 500	1 507	1 720

[BASIC]

BCOR

NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

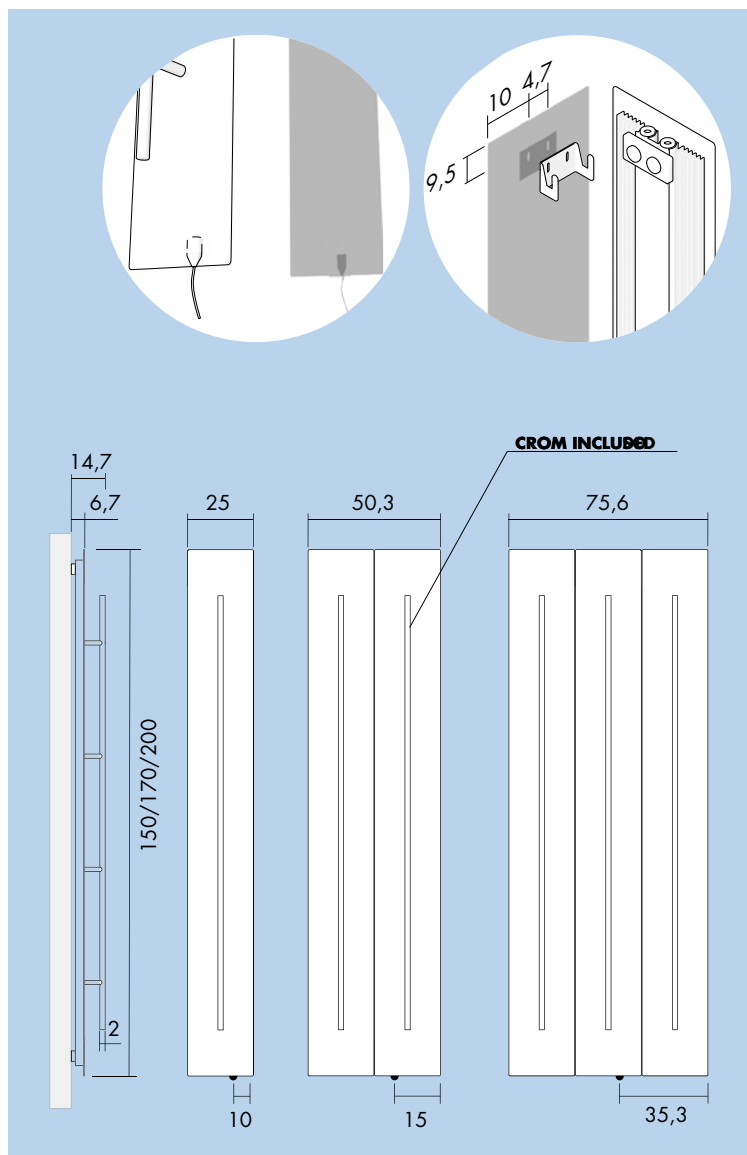
R10 • 116



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



Electric with schuko plug / Version électrique avec prise Schuko
Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
150.0	25.0	EC TSV150001_	250	1 242	1 381
150.0	50.3	EC TSV150002_	500	1 678	1 882
150.0	75.6	EC TSV150003_	700	2 075	2 339
170.0	25.0	EC TSV170001_	300	1 288	1 434
170.0	50.3	EC TSV170002_	600	1 723	1 934
170.0	75.6	EC TSV170003_	700	2 117	2 387
200.0	25.0	EC TSV200001_	400	1 368	1 526
200.0	50.3	EC TSV200002_	700	1 803	2 026
200.0	75.6	EC TSV200003_	900	2 196	2 478

[BASIC]

BCOR

NEOP

Optional



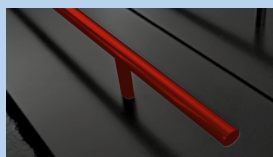
Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

Teso 1
[CROM]
[COLOR]
[GOLD]

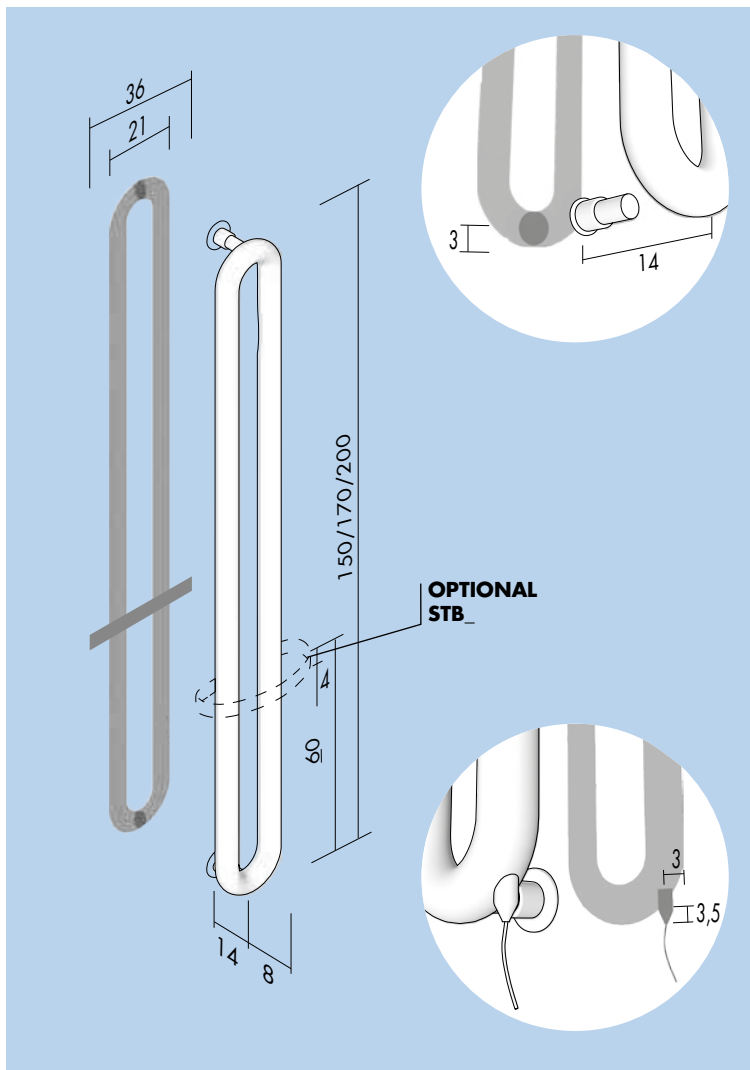
INCLUDED
STC1 + • 133
STG1 + • 333

Teso 2
[CROM]
[COLOR]
[GOLD]

INCLUDED
STC2 + • 200
STG2 + • 432

Teso 3
[CROM]
[COLOR]
[GOLD]

INCLUDED
STC3 + • 266
STG3 + • 531



Electric with schuko plug / Version électrique avec prise Schuko
Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
150.0	21.0	EC TNVS150001_	200	1 357	1 493
170.0	21.0	EC TNVS170001_	275	1 419	1 564
200.0	21.0	EC TNVS200001_	300	1 511	1 670

Electric with towel bar and schuko plug / Version électrique avec porte-serviettes et prise schuko
Elektromodell mit Handtuchhalter und Schukosteckdose / Versión eléctrica con Porta toallas y enchufe schuko

Tubone Bath

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
150.0	21.0	EC TNBS150001_	200	1 572	1 708
170.0	21.0	EC TNBS170001_	275	1 634	1 779
200.0	21.0	EC TNBS200001_	300	1 726	1 885

[BASIC]

ARAG	ARRG	BLMT	BRAG
Crag	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	GRSB
BLND	ARES	VRBR	RSCP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



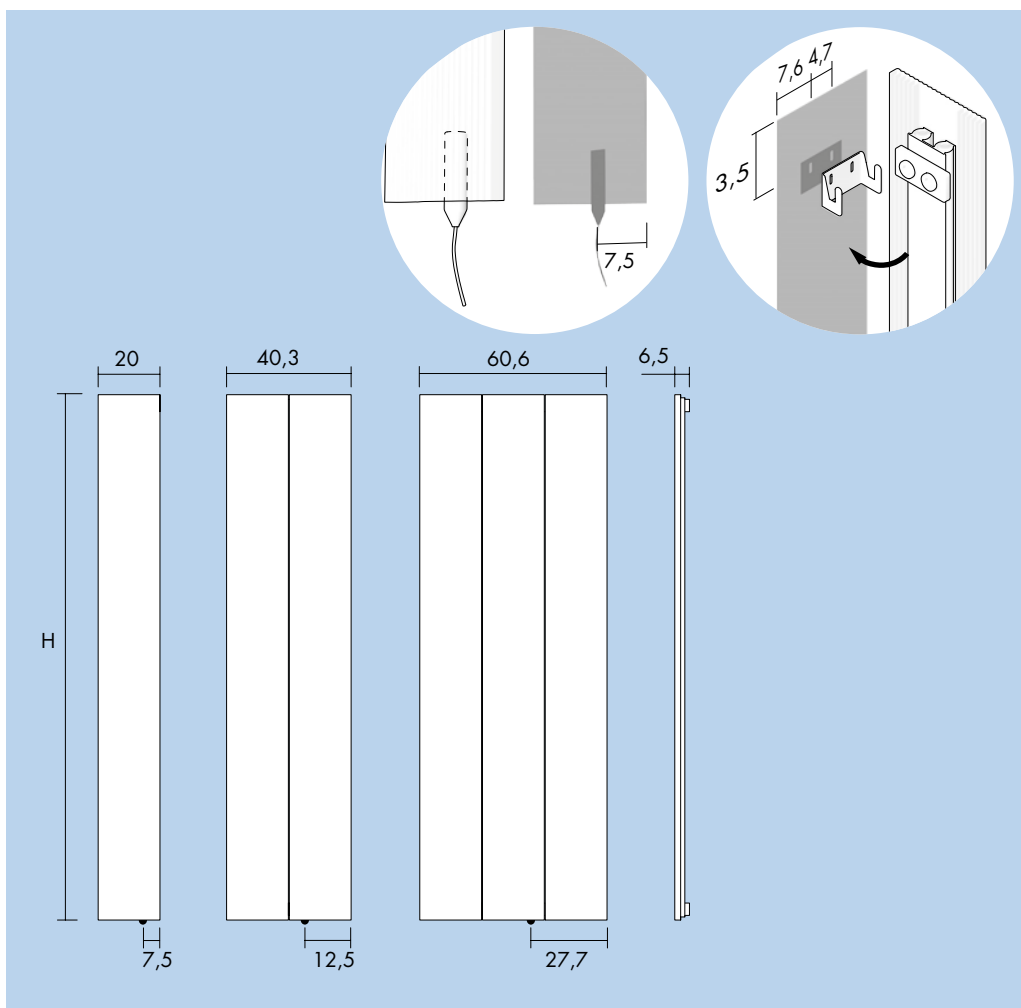
Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[CROM]
 [COLOR] **STBC + • 43**
 [GOLD] **STBG + • 183**



Electric with schuko plug / Version électrique avec prise Schuko
Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
150.0	20.0	EC Lfv150001_	200	1 135	1 259
150.0	40.3	EC Lfv150002_	500	1 447	1 617
150.0	60.6	EC Lfv150003_	700	1 655	1 856
170.0	20.0	EC Lfv170001_	250	1 188	1 319
170.0	40.3	EC Lfv170002_	600	1 499	1 678
170.0	60.6	EC Lfv170003_	700	1 706	1 915
200.0	20.0	EC Lfv200001_	300	1 239	1 377
200.0	40.3	EC Lfv200002_	700	1 550	1 735
200.0	60.6	EC Lfv200003_	900	1 758	1 974

[BASIC]

BCOR

NEOP

Optional



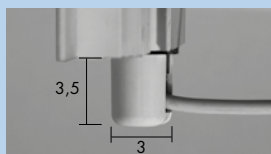
Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

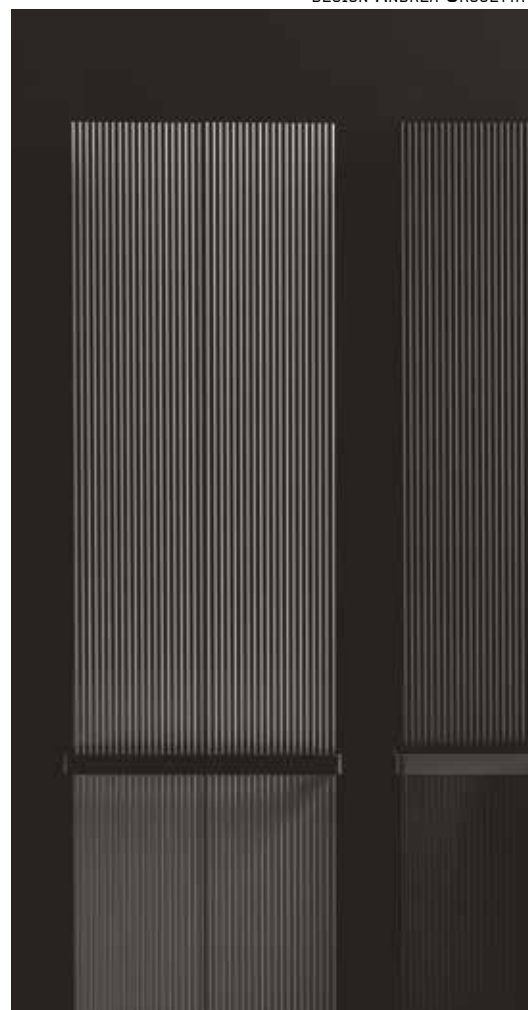
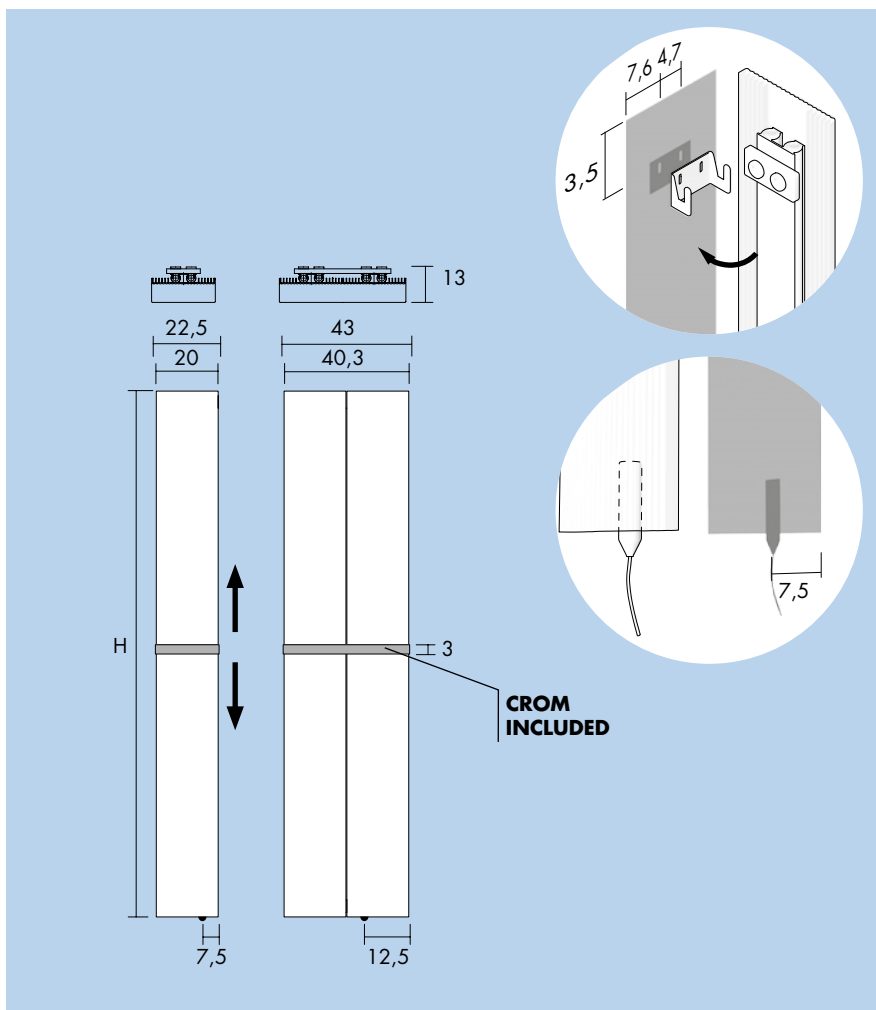
T10 • 150



Cable diverter (3 x 3,5 cm)
Déviateur de câble (3 x 3,5 cm)
Kabelweiche (3 x 3,5 cm)
Desviador de cable (3 x 3,5 cm)

[BIAN] **D2B • 14**

[CROM] **D2R • 14**



Electric with schuko plug / Version électrique avec prise Schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

Loft Bath 1 Towel bar / 1 porte-serviettes / 1 Schäkel / 1 Porta toalla

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
150.0	20.0	EC LF1B150001_	200	1 159	1 285
150.0	40.3	EC LF1B150002_	500	1 463	1 635
170.0	20.0	EC LF1B170001_	250	1 207	1 341
170.0	40.3	EC LF1B170002_	600	1 501	1 679
200.0	20.0	EC LF1B200001_	400	1 257	1 398
200.0	40.3	EC LF1B200002_	700	1 573	1 762

Loft Bath 2 Towel bars / 2 porte-serviettes / 2 Schäkeln / 2 Porta toallas

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
150.0	20.0	EC LF2B150001_	200	1 341	1 495
150.0	40.3	EC LF2B150002_	500	1 683	1 888
170.0	20.0	EC LF2B170001_	250	1 391	1 552
170.0	40.3	EC LF2B170002_	600	1 721	1 932
200.0	20.0	EC LF2B200001_	400	1 439	1 607
200.0	40.3	EC LF2B200002_	700	1 793	2 015

[BASIC]

BCOR NEOP

Optional



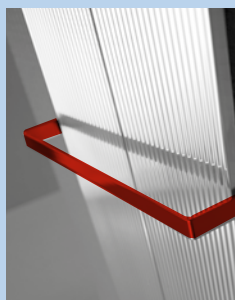
Receiver
Récepteur
Empfänger
Receptor

R10 • 116

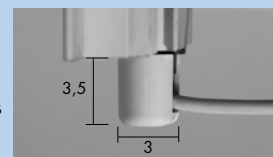


Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronothermostato digital

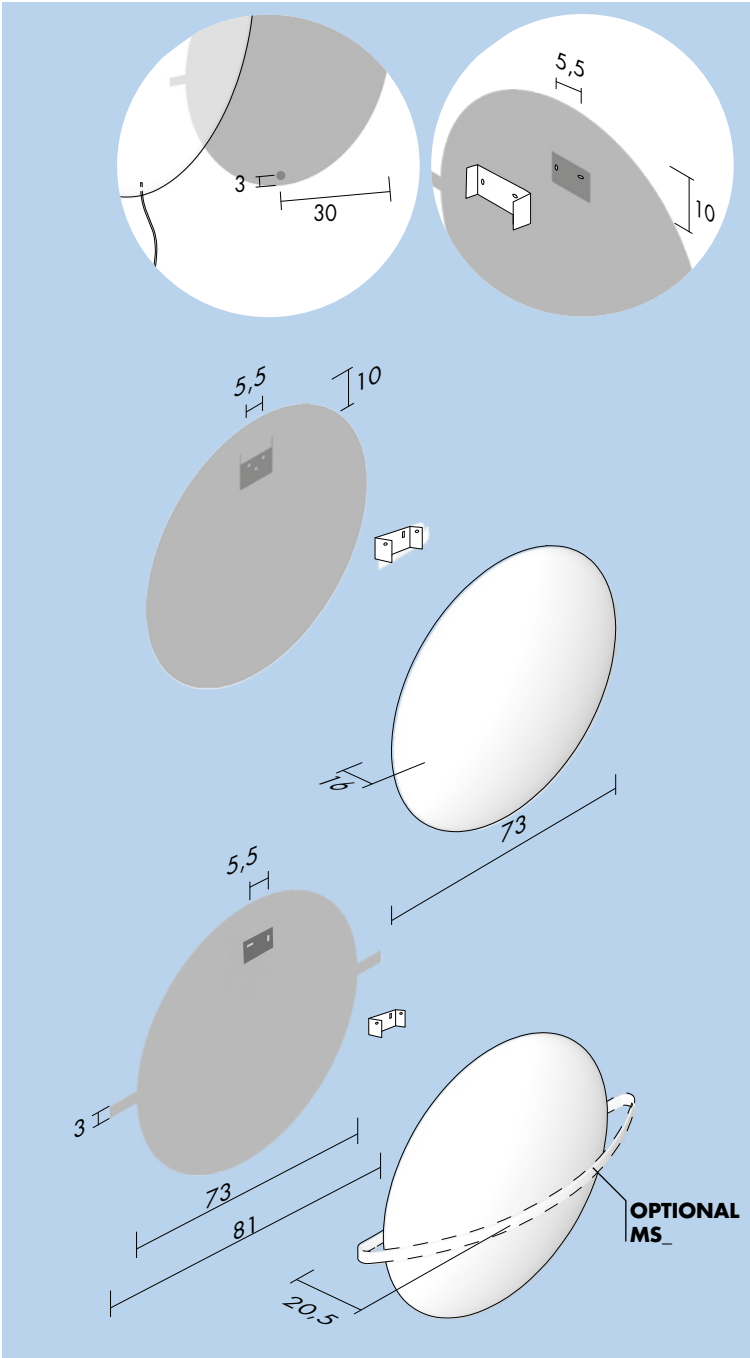
T11 • 150



1 Towel bar/ 1 Porte-serviettes
1 Handtuchhalter/1 Porta toallas
[CROM] INCLUDED
[COLOR] SLF1C + • 38
[GOLD] SLF1G + • 164
2 Towel bars/ 2 Porte-serviettes
2 Handtuchhalter/2 Porta toallas
[CROM] INCLUDED
[COLOR] SLF2C + • 77
[GOLD] SLF2G + • 328



Cable diverter (3 x 3,5 cm)
Deviateur de cable (3 x 3,5 cm)
Kabelweiche (3 x 3,5 cm)
Desviador de cable (3 x 3,5 cm)
[BIAN] D2B • 14
[CROM] D2R • 14



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]	watt	• [R] CROM	• [G] GOLD
73.0	73.0	EC ESM073001_	750	1 082	1 244	750	1 340	2 144

CROM polished chrome / Chrome poli / Polierter Chrome / Cromo pulido
GOLD polished gold / Dorè poli / Polierter Gold / Oro pulido

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

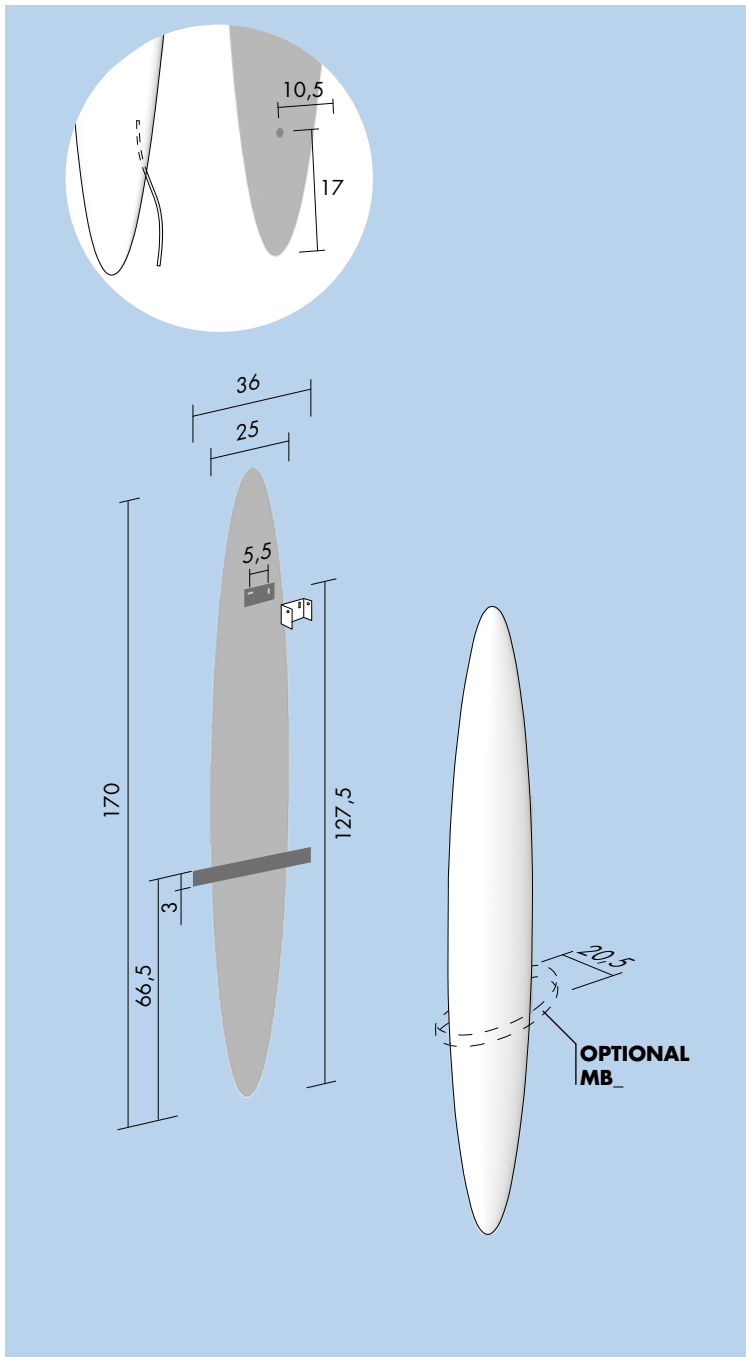
T11 • 150



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas
[CROM] MSR • 179
[COLOR] MSC • 215
[GOLD] MSG • 331

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	GRSB
BLND	ARES	VRBR	RSCP



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
170.0	25.0	EC BLV170001_	750	1 649	1 896

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150

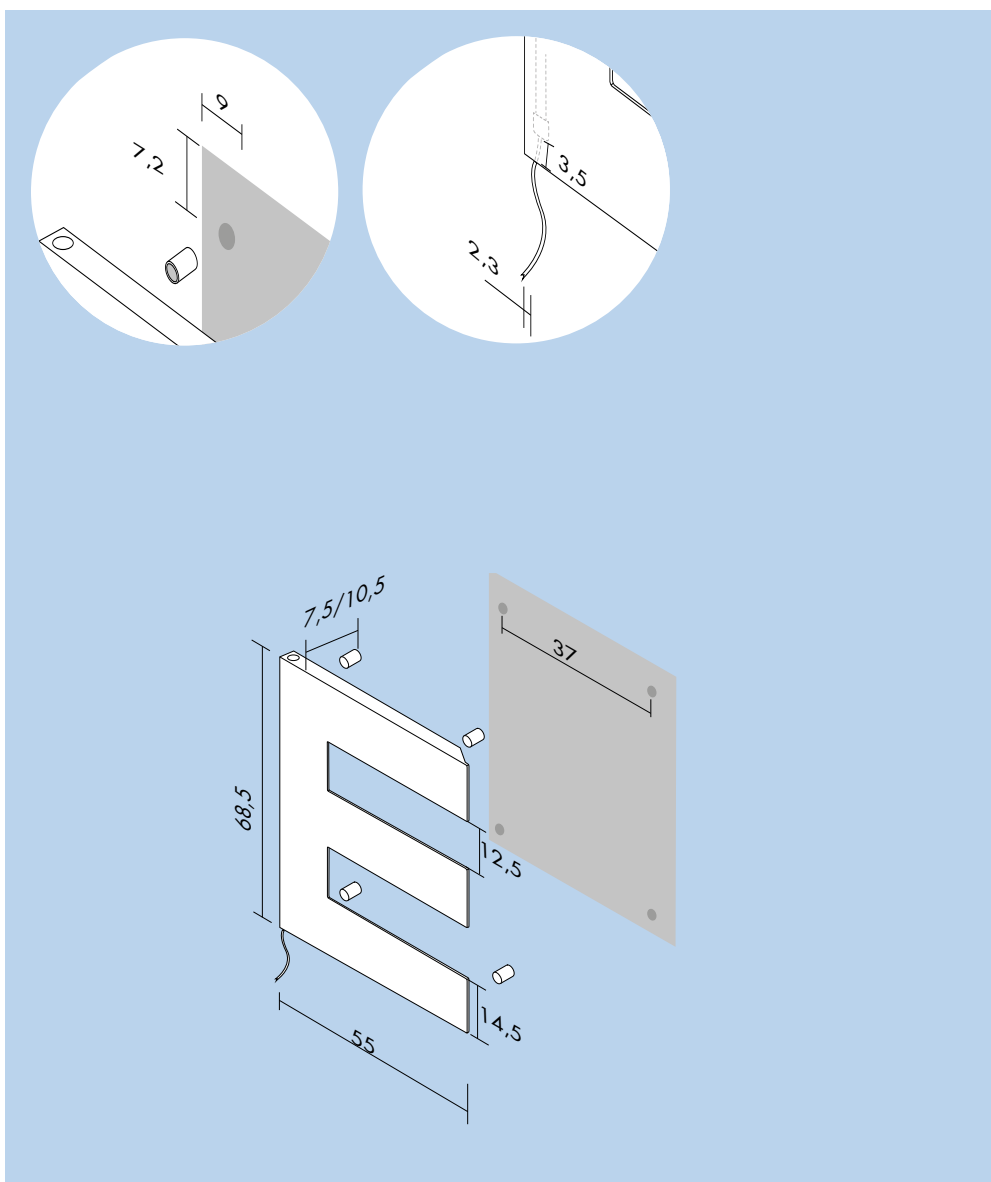


Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

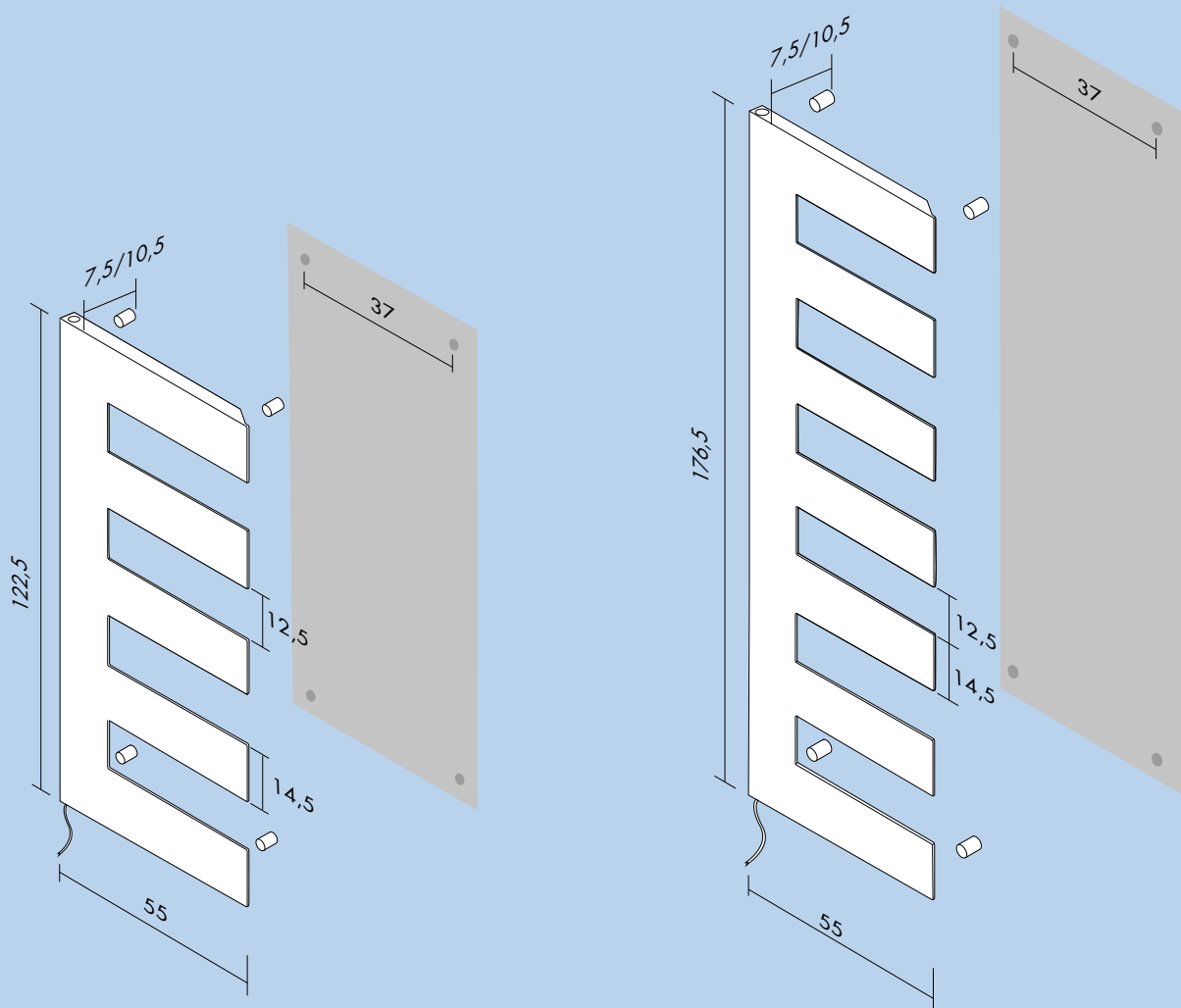
MBR • 179
[CROM] **MBC • 215**
[COLOR] **MBG • 331**
[GOLD]

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	GRSB
BLND	ARES	VRBR	RSCP



Not reversible radiator
Radiateur pas réversible
Heizkörper nicht umkehrbar
Radiador no reversible



Electric with schuko plug / Version électrique avec prise Schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

Pettine D

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
68.5	55.0	EC PTND068055_	300	1 124	1 294
122.5	55.0	EC PTND122055_	500	1 352	1 556
176.5	55.0	EC PTND176055_	700	1 694	1 948



Pettine right version / Pettine version droite
Pettine rechte Version / Pettine versión derecha

Pettine S

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
68.5	55.0	EC PTNS068055_	300	1 124	1 294
122.5	55.0	EC PTNS122055_	500	1 352	1 556
176.5	55.0	EC PTNS176055_	700	1 694	1 948



Pettine left version / Pettine version gauche
Pettine linke Version / Pettine versión izquierda

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116

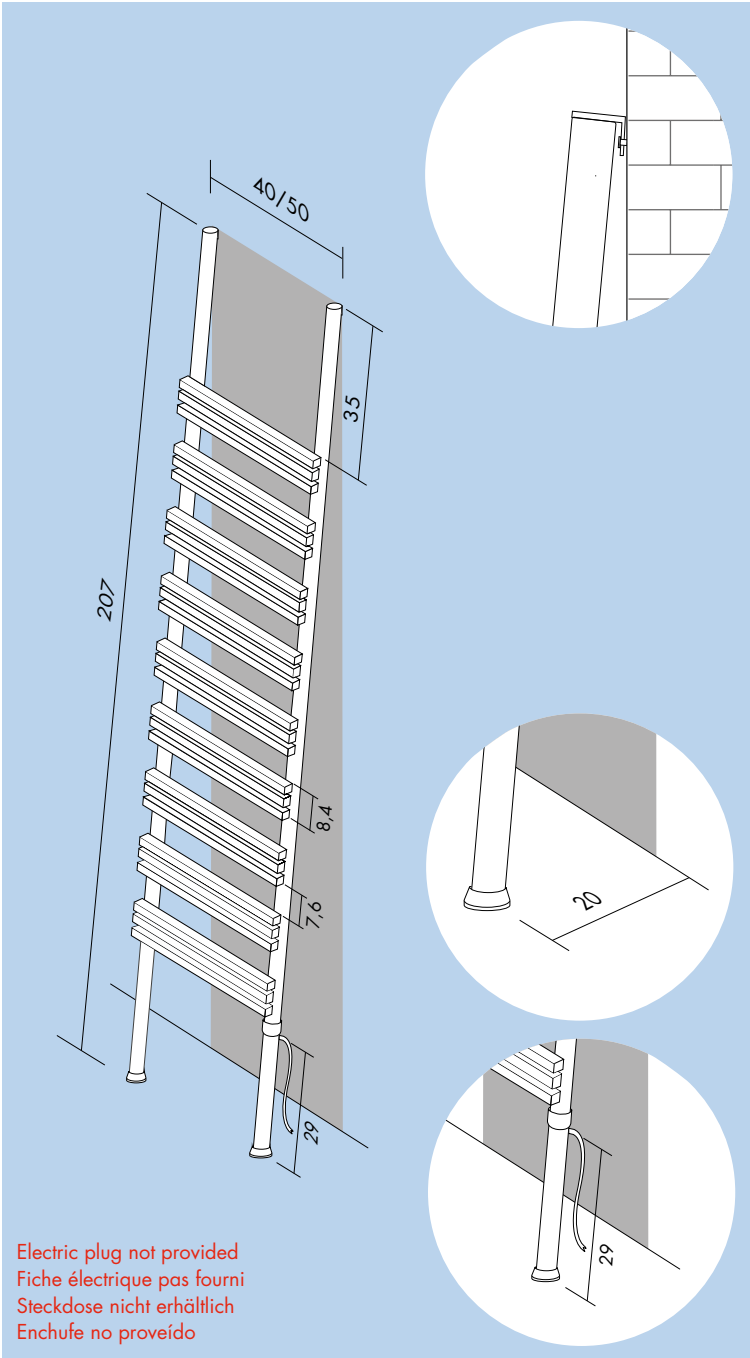


Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150

[BASIC]

BCOR NEOP



Electric plug not provided
Fiche électrique pas fourni
Steckdose nicht erhältlich
Enchufe no proveído

Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
207.0	40.0	EC PIOL040207_	500	1 149	1 255
207.0	50.0	EC PIOL050207_	600	1 175	1 285

[BASIC]

BIAN BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

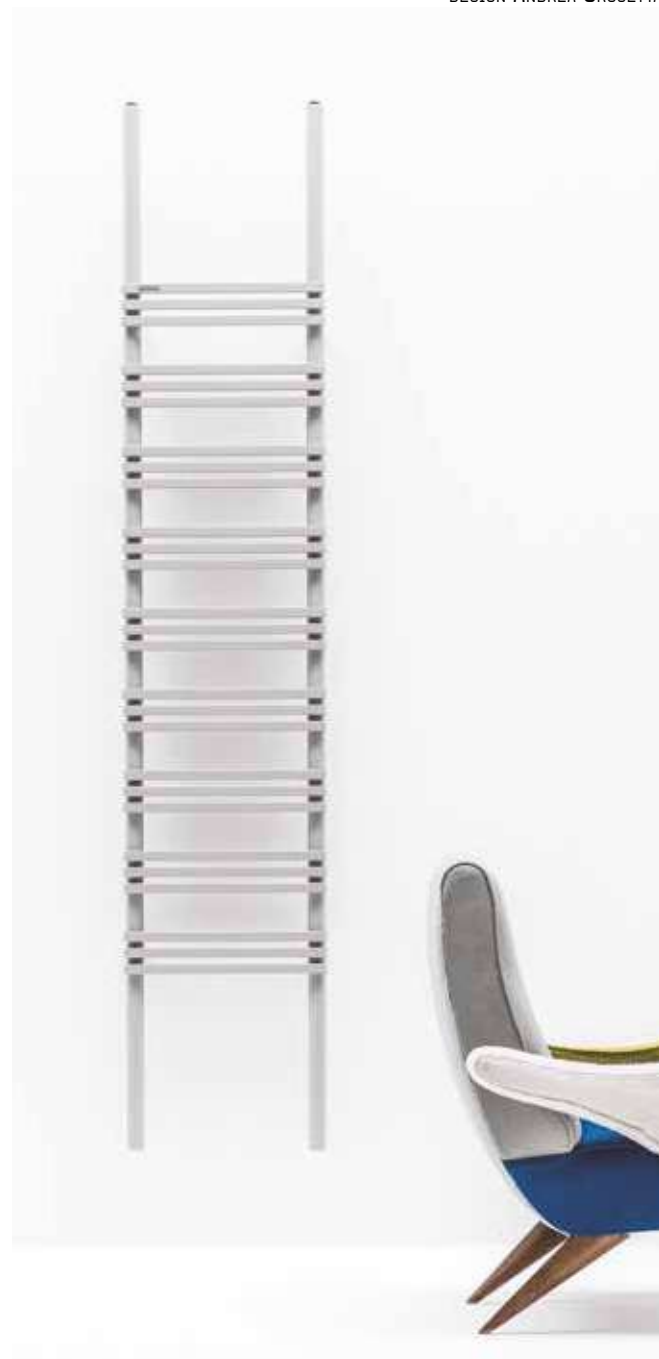
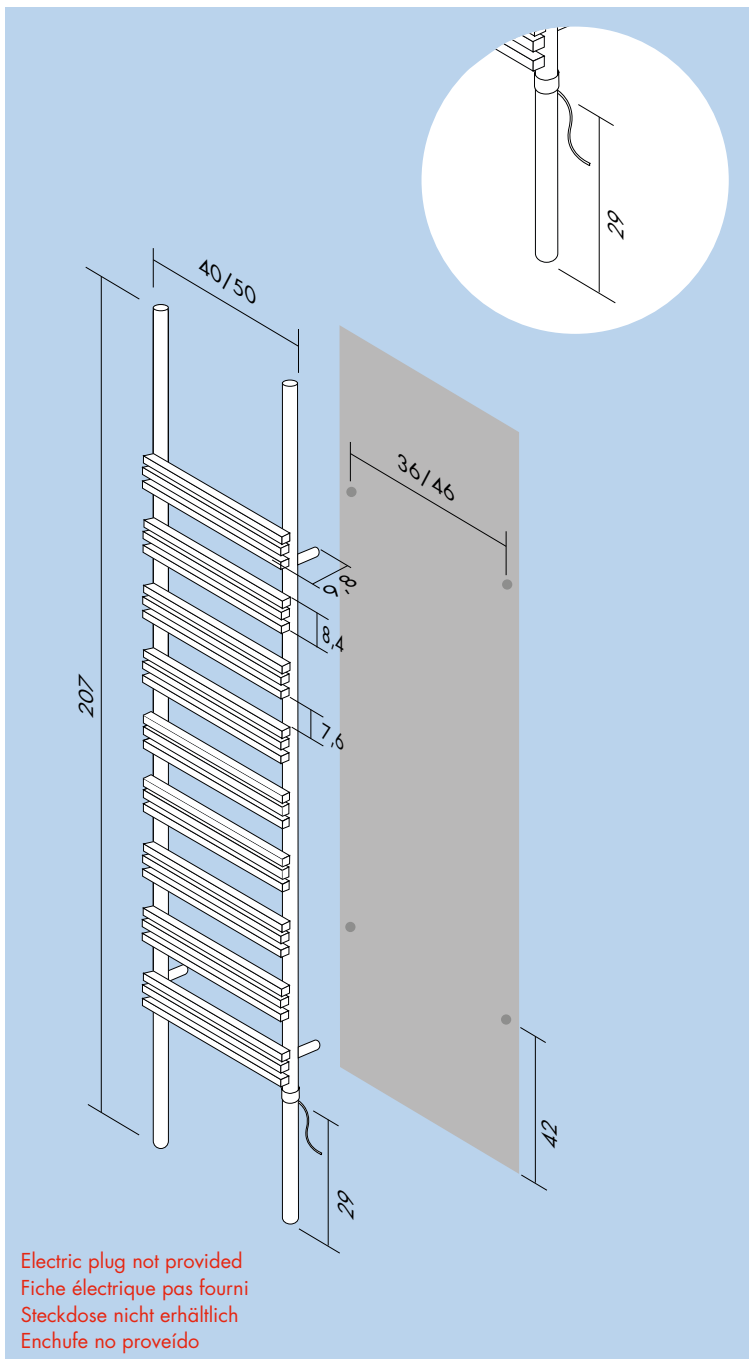
T11 • 150



(2 pz.)

Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] 3A20X • 182



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
207.0	40.0	EC PIOW040207	500	1 058	1 151
207.0	50.0	EC PIOW050207	600	1 071	1 166

[BASIC]

BIAN BCOR NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

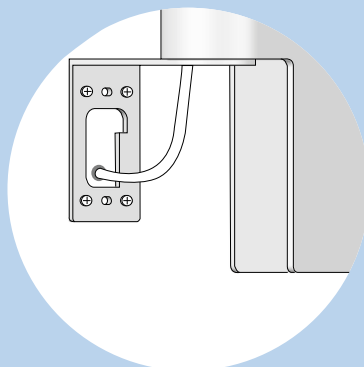
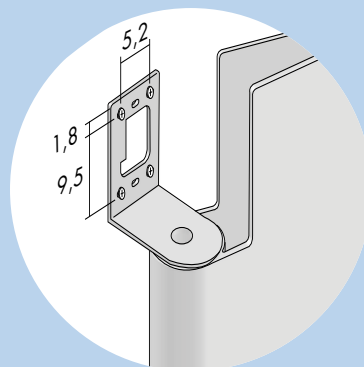
T11 • 150



(2 pz.)

Towel hooks
Paire de patère
Crochet das Bugel
Percha

[INOX] 3A20X • 182



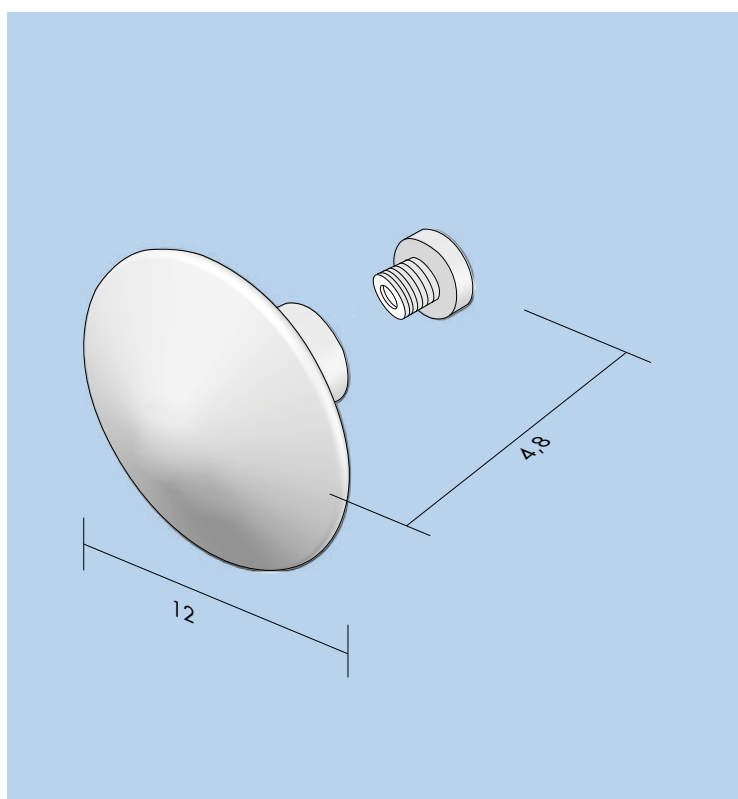
NOT reversible radiator. The opening of the wing is only from right to left
Le radiateur N'EST pas reversible. L'ouverture se fait seulement de droite à gauche
NICHT Reversibler Heizkörper. Die Öffnung der Tür des Heizkörpers ist nur von rechts nach links.
Radiator NO reversible. La apertura de la puerta del radiador es sólo desde derecha hasta izquierda

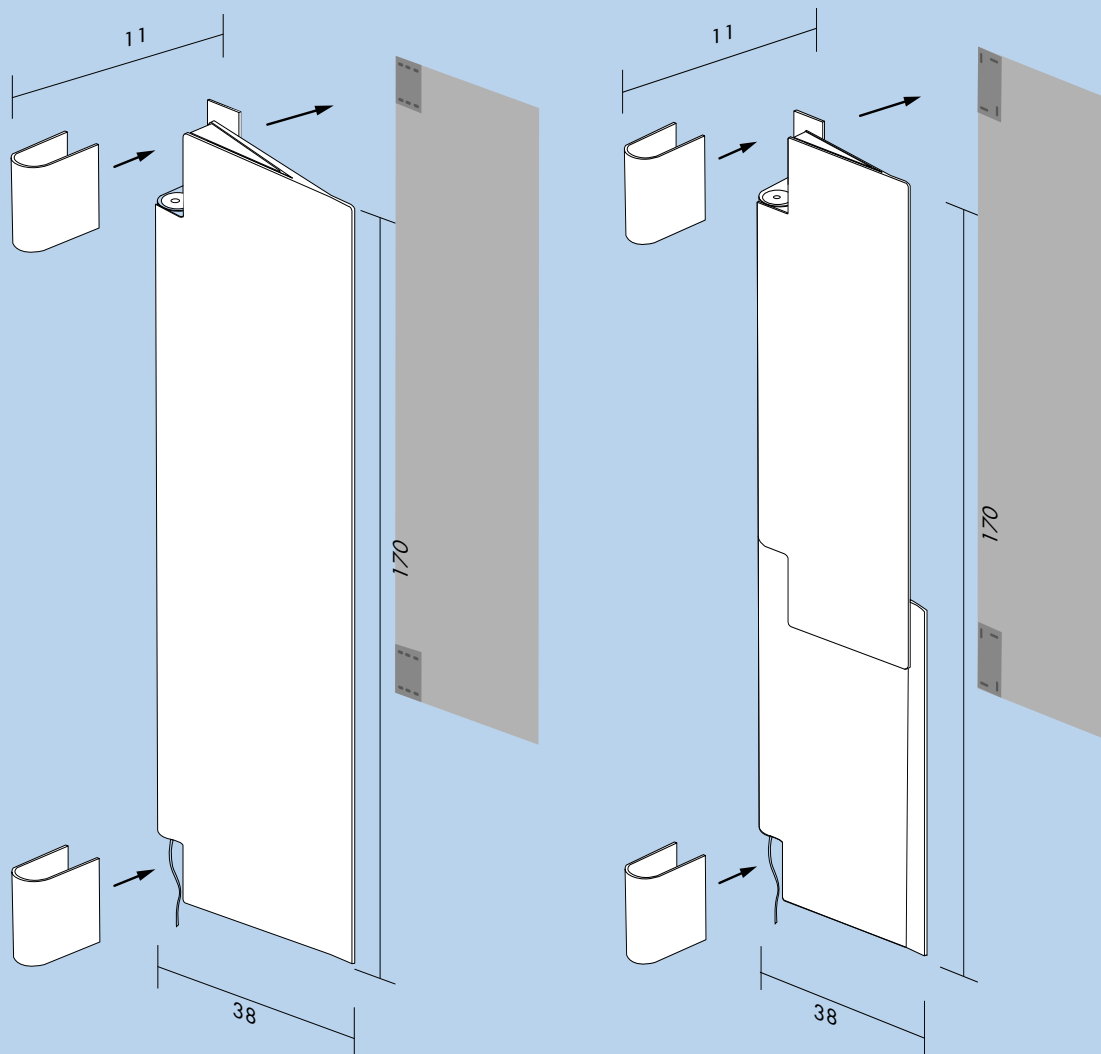
Momoko

TOWEL HOOK ACCESSORY: 1 PIECE PROVIDED WITH THE RADIATOR
 ACCESSOIRE PATÈRE: 1 PIÈCE EST FOURNI AVEC LE RADIATEUR
 CROCHET DAS BÜGEL: 1 STÜCK ZUSAMMEN MIT DEM HEIZKÖRPER DELIEFERT
 ACCESSORIO PERCHA: 1 PIEZA ESTÁ APORTADA CON EL RADIADOR



Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator
 Sauf indication contraire, la couleur de l'article **MOC** sera fourni de la même couleur que le radiateur
 Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper geliefert
 Si no indicado, el color del artículo **MOC** sera del mismo color del radiador





Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

Byobu 1

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
170.0	38.0	EC BYOB1170038_	500	1 563	1 797

Byobu 2

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
170.0	38.0	EC BYOB2170038_	600	1 807	2 078

[BASIC]

BCOR NEOP

Included



1 PZ [COLOUR] MOC

MOMOKO 1 PZ

Unless otherwise specified, the color of the item **MOC** will be provided in the same color of the radiator
 Sauf indication contraire, la couleur de l'article **MOC** sera fourni de la même couleur que le radiateur
 Wenn Sie nicht die genaue Farbe von Artikel **MOC** angeben, wird es mit der dieselben Farbe von Heizkörper geliefert
 Si no indicado, el color del artículo **MOC** sera del mismo color del radiador

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



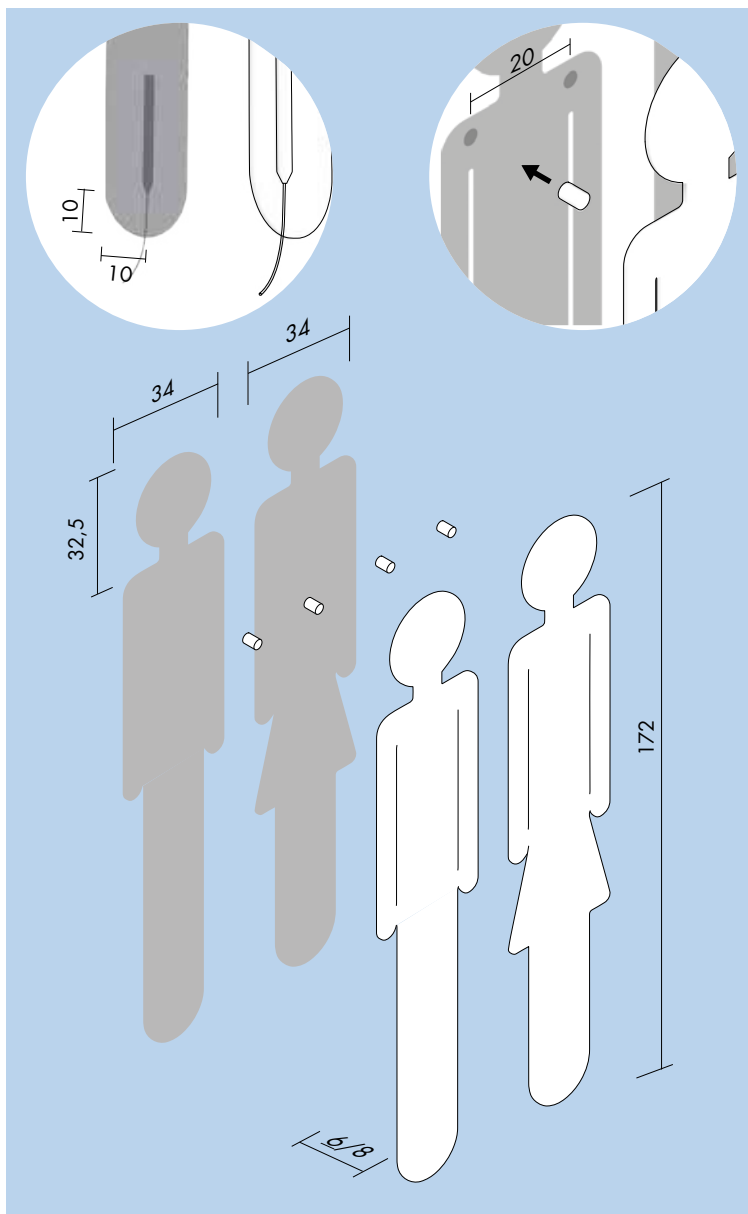
Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



Additional MOMOKO
MOMOKO additionnels
Zusätzliche MOMOKO
MOMOKO adicionales

1 PZ [COLUR] **MOC • 77**
KIT 4 PZ [SAME COLOR] **MKC • 215**



H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
172.0	34.0	EC_OEO172001_	300	1 025	1 179

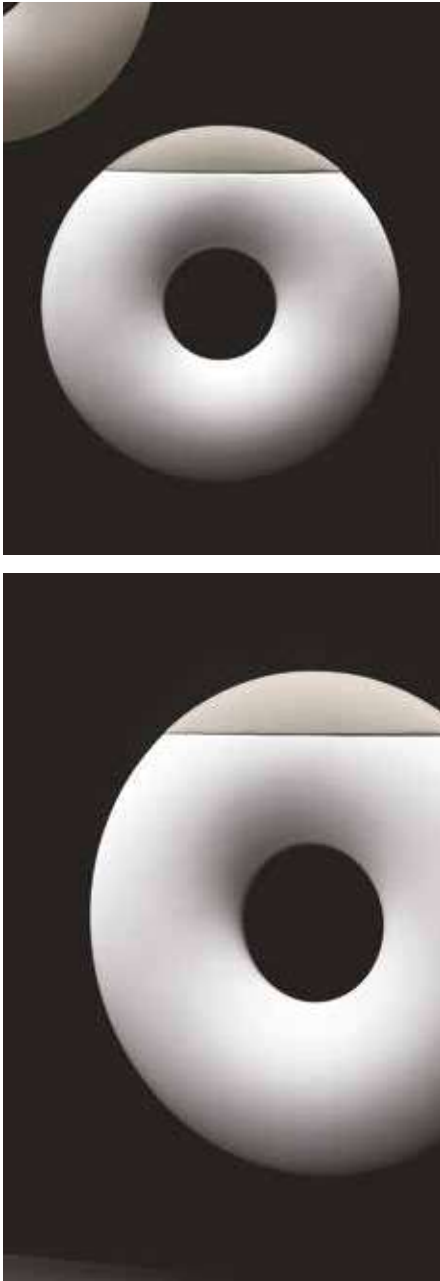
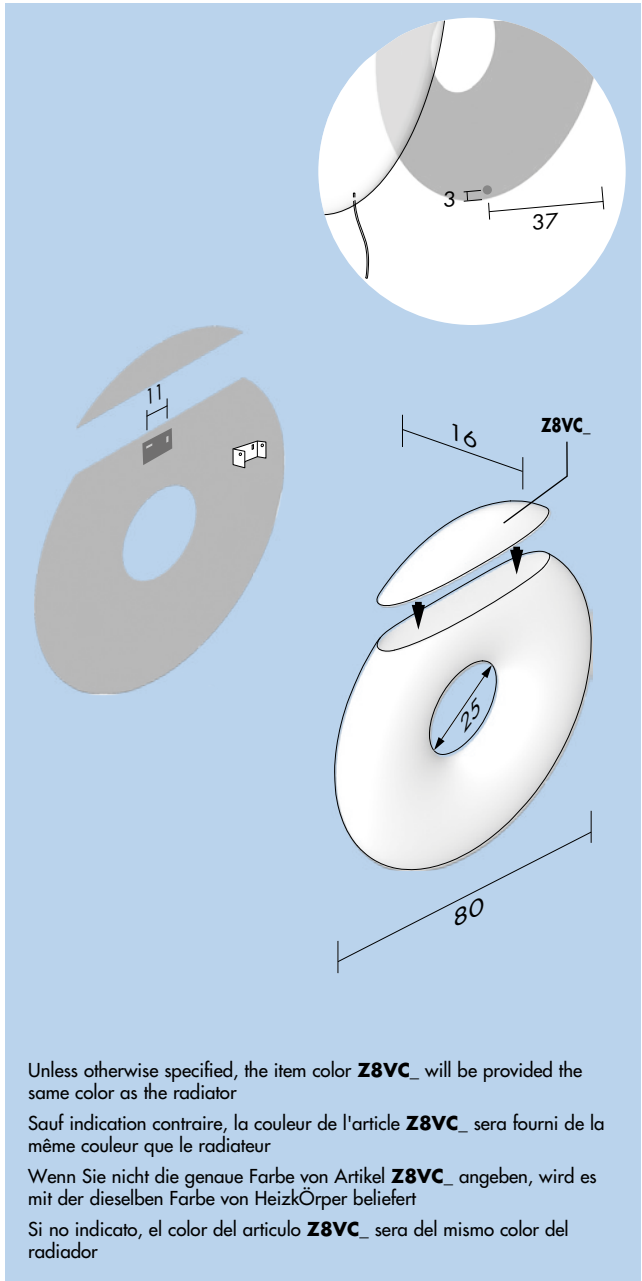
Emma				
H cm	L cm	art*	watt	• [BASIC] • [COLOR]
172.0	34.0	EC OEE172001	300	1 025 1 179

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
172.0	34.0	EC OEE172001	300	1 025	1 179

BCOR NEOP

R10 • 116

**T11 • 150**



Zero
DESIGN FRANCESCO LUCCHESI

Unless otherwise specified, the item color **Z8VC_** will be provided the same color as the radiator

Sauf indication contraire, la couleur de l'article **Z8VC_** sera fournie de la même couleur que le radiateur

Wenn Sie nicht die genaue Farbe von Artikel **Z8VC_** angeben, wird es mit der dieselben Farbe von Heizkörper geliefert

Si no indicado, el color del artículo **Z8VC_** sera del mismo color del radiador

Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión electrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
80.	80.0	EC Z8V080001_	750	2 077	2 435
		Z8VC_		468	538

[BASIC]

- ARAG
- ARRG
- BLMT
- BRAG
- CRAG
- FRAG
- GRGR
- GRPR
- LRAG
- MRAG
- NRAG
- GRSB
- BLND
- ARES
- VRBR
- RSCP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116

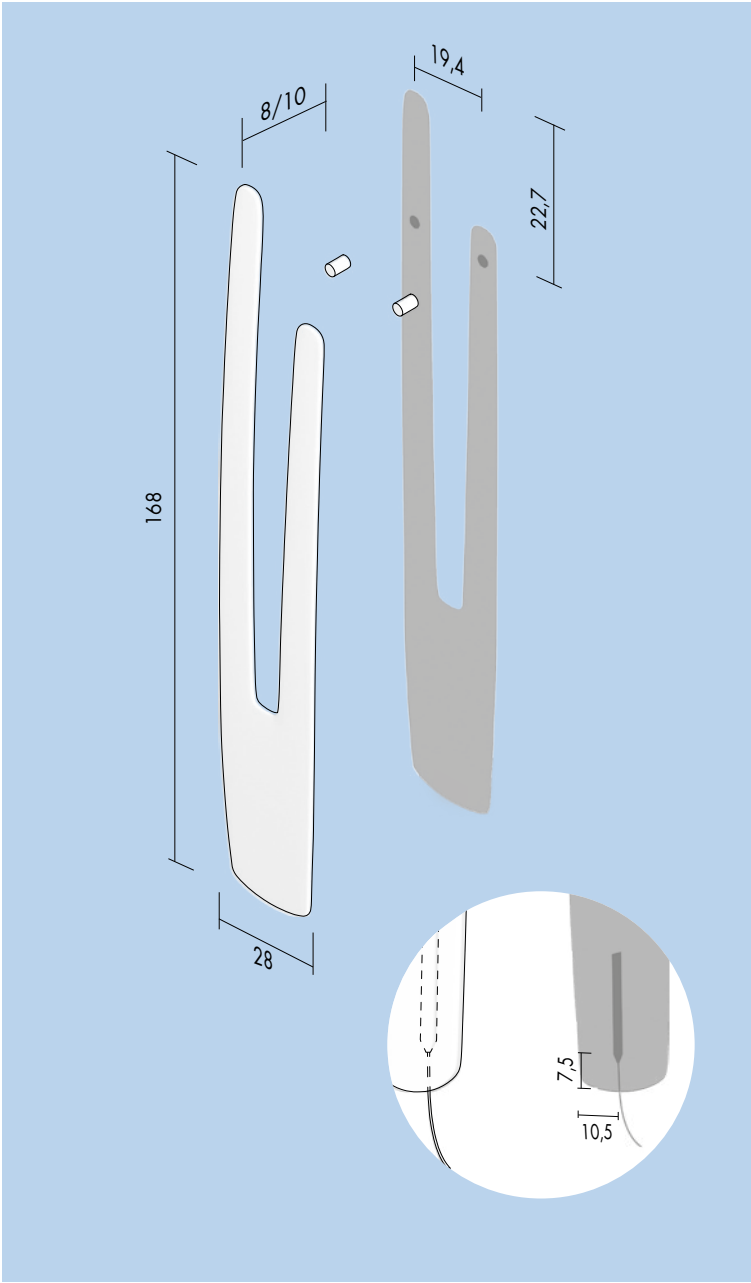


Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



The availability is limited to stocks.
Disponible jusqu'à épuisement des stocks.
Verfügbar solange der Vorrat reicht.
Disponible hasta fin de existencias.



Electric with schuko plug / Version électrique avec prise Schuko
Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
168.0	28.0	EC VU168001	300	1 707	1 895

[BASIC]

ARAG	ARRG	BLMT	BRAG
CRAG	FRAG	GRGR	GRPR
LRAG	MRAG	NRAG	GRSB
BLND	ARES	VRBR	RSCP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150

[illegible]



Bath

BD 13s	220
BD 25s	221
H ₂ O Bath	218
Pieno	213
Rabbit E 13	215
Rabbit E 22	216
Rabbit E H ₂ O	214
Trim Bath	219
V8	212
VP22	222



[BIAN]



[CROM]



[NEOP]

Digital room thermostat white / chrome / Black matt (90 x 70 x 50 mm) included in the price for the electric bath towel collection. Color grey cable. Cable length 90 cm. The Thermostat is chrome for the chrome or colored towel warmer.

Main features: Exclusive ghost screen, power supply 230 V, 50 Hz, Class 2 insulation, IP44 protection, wire-pilot, temperature selection (7-32°), forced march, comfort function eco/night, anti-freeze, system child safety. The remote control (optional) complete this system by giving the possibility to make a daily and weekly program.

[BIAN] with white cable - [CROM] with dark gray cable - [NEOP] with black cable.

Thermostat d'ambiance digital Blanc / Chromé / Noir mat (90 x 70 x 50 mm) inclus dans le PPH des sèche serviettes électrique de la collection Bath. Couleur du câble électrique: gris. Longueur du câble électrique: 90 cm Le thermostat est chromé pour les sèche serviette Chromé ou Couleur.

Principales caractéristiques: Exclusif Ecran fantôme, Alimentation 230 V, 50 Hz, Isolation classe II, degré de protection IP44, Fil Pilot; Sélection de la température (7 - 32°C), Marche forcée, Fonction Comfort, Eco/Nuit, Anti-gel, Sécurité verrouillage enfants. La télécommande (en option) complète ce système en donnant la possibilité de faire une programmation journalière et hebdomadaire.

[BIAN] avec câble blanc - [CROM] avec câble gris foncé - [NEOP] avec câble noir.

Digitaler Raumthermostat weiß / verchromt / Mattschwarz (90 x 70 x 50 mm) im Preis inbegriffen für elektrische Handtuchwärmer der Kollektion Bath. Farbe des Kabels grau. Länge des Kabels 90 cm. Bei verchromten oder farbigen Handtuchwärmern ist der Thermostat verchromt.

Hauptmerkmale: ohne Phantom-Schutzdeckel, Stromversorgung 230 V, 50 Hz, Isolierklasse II, Schutzart IP44, Lotsendraht, Temperaturswahl (7-32°), Zwangsbetrieb, Komfortfunktion, Öko/Nacht, Frostwächter, Kindersicherung. Eine Fernbedienung (optional) komplettiert das System und bietet die Möglichkeit, einer Programmierung im Tages- und Wochenverlauf.

[BIAN] mit weißem Kabel - [CROM] mit dunkelgrauem Kabel - [NEOP] mit schwarzem Kabel.

Termostato ambiente digital blanco / cromo / Negro mate (90 x 70 x 50 mm) incluydo en el precio para los radiadores toalleros eléctricos de la colección bath. Color del cable gris. Cable largo 90 cms. El termostato es cromo para los radiadores toalleros cromo o color.

Principales características: exclusiva pantalla fantasma, alimentación 230 V, 50Hz, aislamiento clase II, grado de protección IP44, hilo-piloto, selección de temperatura (7-32°), marcha forzada, función comfort, eco/noche, antihielo, sistema de seguridad para niños. El mando (optional) completa este sistema dando la posibilidad de programar por día y semana.

[BIAN] con cable blanco - [CROM] con cable gris oscuro - [NEOP] con cable negro.



Infrared remote control with wall bracket (53 x 110 x 20) for the digital room thermostat.

Main features: 7 available functions, Comfort, Eco / Night, Anti-frost, wire-pilot, forced march, clock (aily and weekly programming), stand by.

Télécommande infrarouge avec support mural (53 x 110 x 20) pour le Thermostat d'ambiance digital.

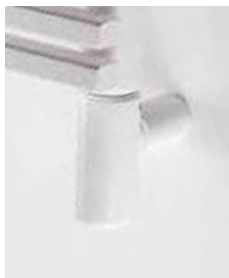
Principales caractéristiques: 7 Fonctions disponible, Confort, Eco/Nuit, Anti-gel, Fil pilot, Marche forcée, Chrono (programmation journalière et hebdomadaire), Stand by.

Fernbedienung mit Infrarot mit Wandhalterung (53 x 110 x 20) für den digitalen Raumthermostat.

Hauptmerkmale: 7 verfügbare Funktionen, Comfort (Komfort), Eco/Notte (Öko/Nacht), Anti-gelo (Frostwächter), Filo-pilota (Lotsendraht), marcia forzata (Zwangsbetrieb), Orologio (Zeitschaltung, Programmierung im Tages- und Wochenverlauf), stand-by (Stand-by).

Mando a infra-rojos con soporte a pared (53 x 110 x 20) para el termostato ambiente digital.

Principales características: 7 funciones disponibles, Comfort, Eco/noche, Anti-hielo, Hilo-piloto, marcha forzata, reloj (programador diario y semanal), satnd-by.



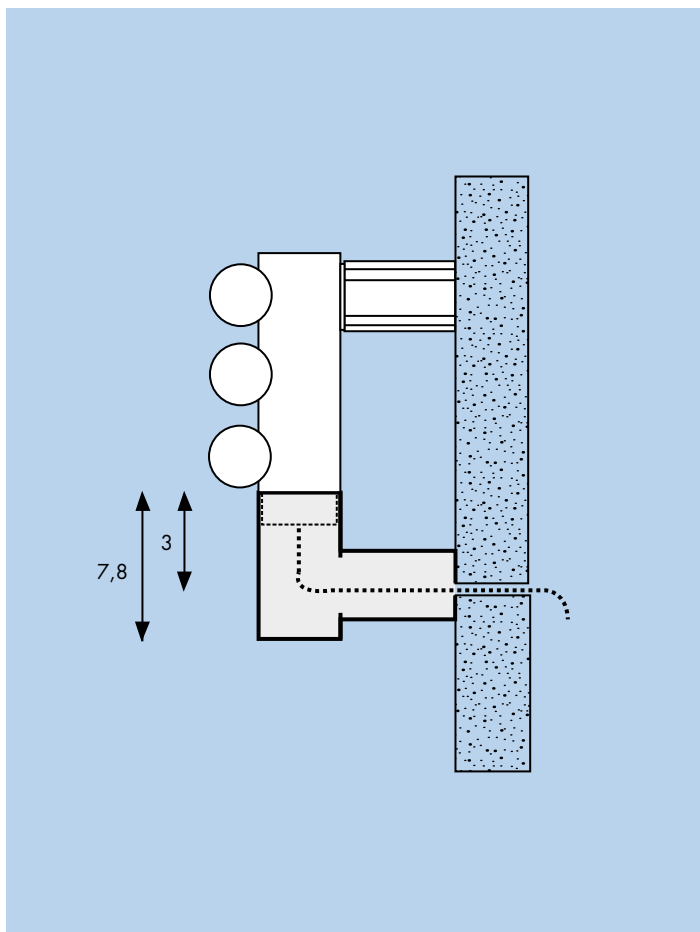
Cable cover for radiators of the BATH Collection, available in standard White, Color T , Color S, chrome and gold.

Cache câble pour les radiateurs de la collection BATH, disponible en Blanc Standard,Couleur T, Couleur S, Chromé et Doré.

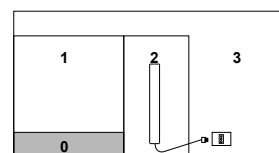
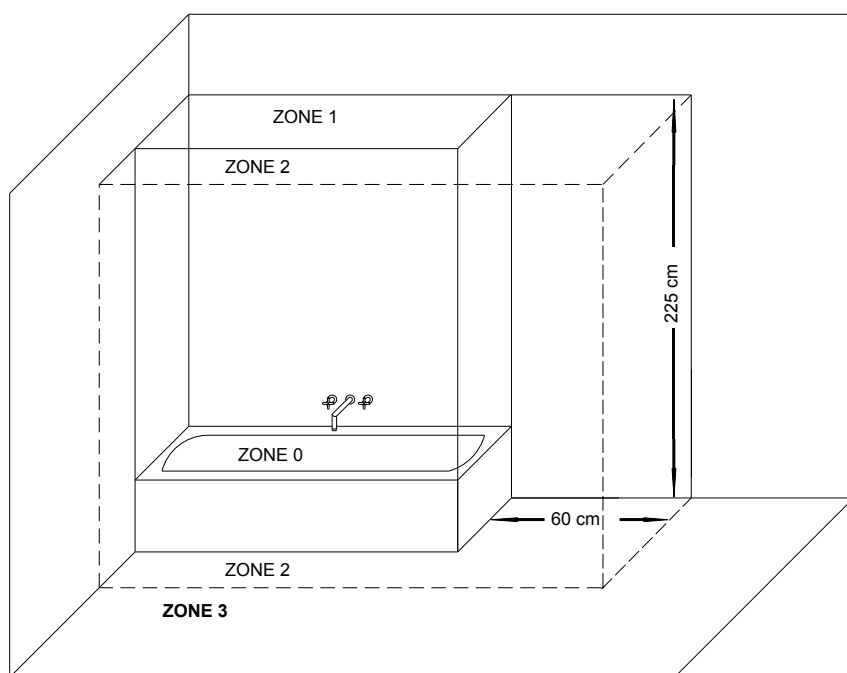
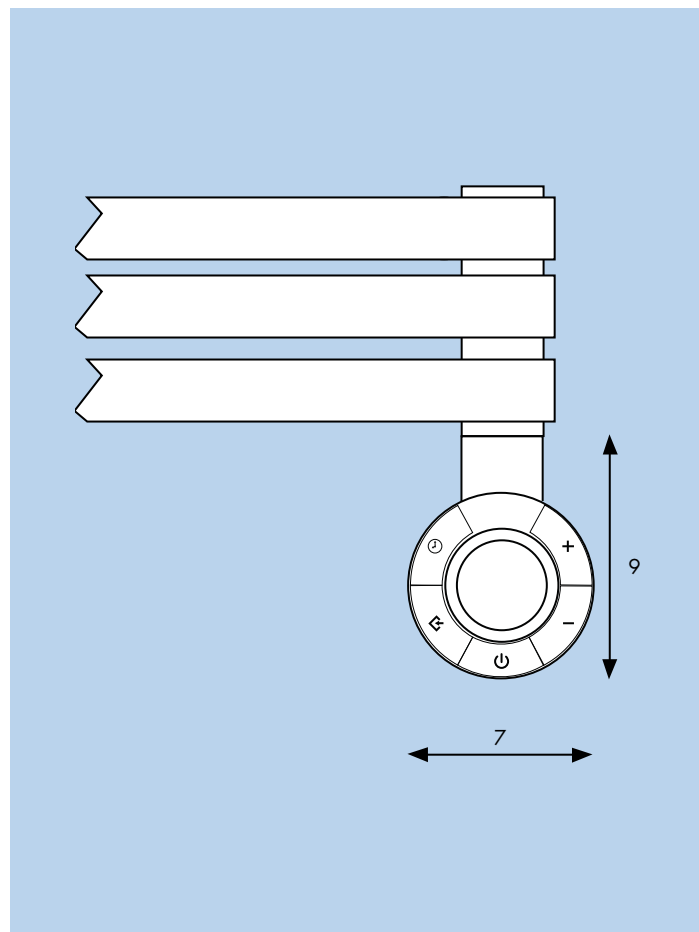
Kabelabdeckung für Heizkörper der Kollektion BATH, erhältlich in Standardweiß, T-Farben, S-Farben, verchromt und vergoldet.

Cubre cable de la colección BATH, disponible en color Blanco, Color S, color T, Cromo y Oro.

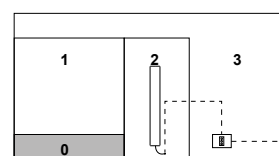
Wire cover / Câche cable /
Kabelabdeckung / Cubre cable



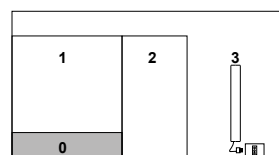
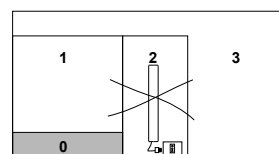
Thermostat / Thermostat /
Raumthermostat / Termostato Ambiente



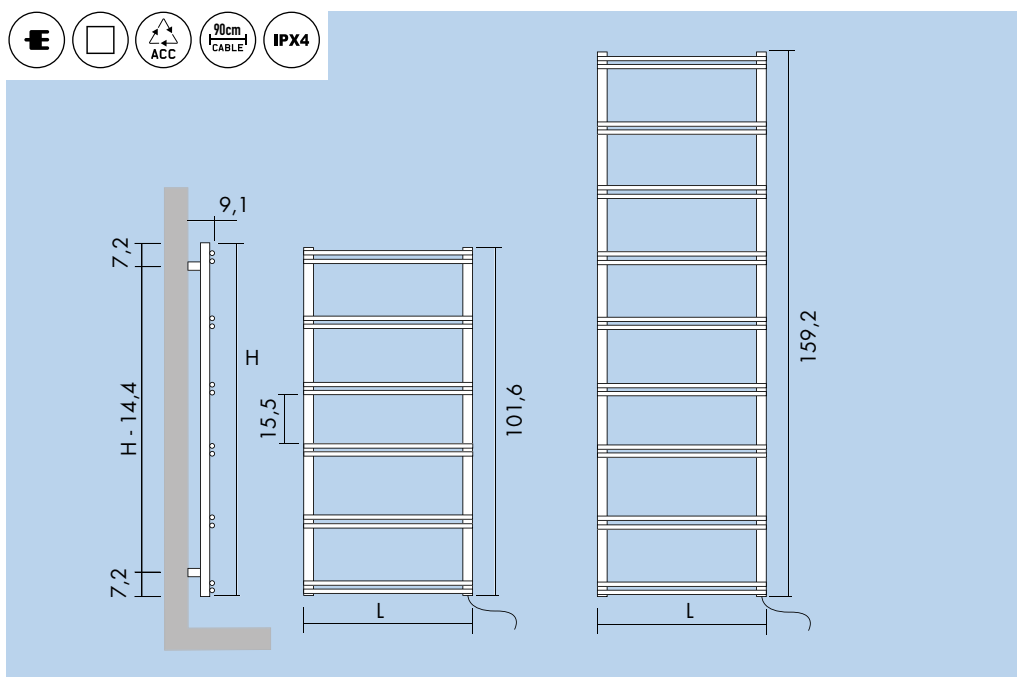
OK



OK



OK



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
101.6	40.0	EC PV13V040100	200	540	588
101.6	50.0	EC PV13V050100	250	553	603
159.2	40.0	EC PV13V040160	350	650	715
159.2	50.0	EC PV13V050160	400	663	730

[BASIC]

BIAN

BCOR

NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



(2 pz.)
(P*=228)

Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **BA13R • 176**



(P* = 229)

Wire cover
Câche cable
Kabelabdeckung
Cubre cable

[CROM] **C1R • 70**



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermistato digital

T11 • 150

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

Electric with Thermostat / Version Electricque avec Thermostat / Elektromodell mit raumthermostat / Version eléctrica con Termostato Ambiente

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
101.6	40.0	ET PV13V040100	200	726	774
101.6	50.0	ET PV13V050100	250	739	789
159.2	40.0	ET PV13V040160	350	836	901
159.2	50.0	ET PV13V050160	400	849	916

Included



Thermostat / Thermostat
Thermostat / Termostato

[BIAN]
[CROM]
[NEOP]



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



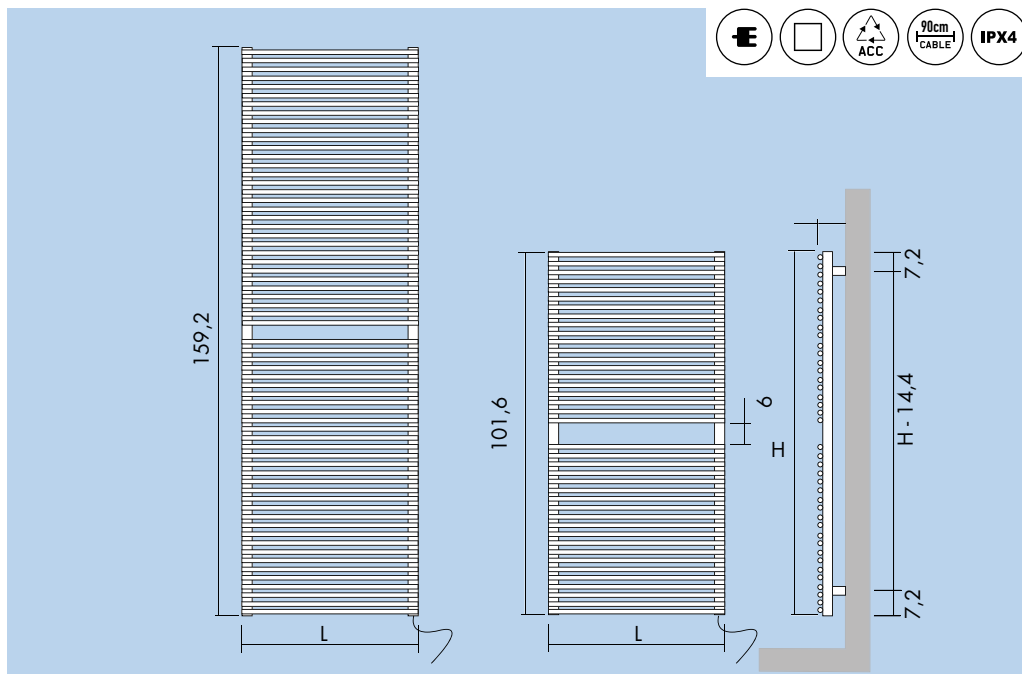
(2 pz.)
(P*=228)

Towel hooks / Paire de patère /
Crochet das Bugel / Percha

[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo P* = page / page / Seite / página



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
101.6	40.0	EC PV13P040100	500	657	723
101.6	50.0	EC PV13P050100	600	669	737
159.2	40.0	EC PV13P040160	800	809	898
159.2	50.0	EC PV13P050160	900	821	912

[BASIC]

BIAN

BCOR

NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



Towel hooks
Paire de patère
Crochet das Bugel
Percha

[CROM] **BA13R • 176**



Wire cover
Câche cable
Kabelabdeckung
Cubre cable

[CROM] **C1R • 70**



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
101.6	40.0	ET PV13P040100	500	843	909
101.6	50.0	ET PV13P050100	600	855	923
159.2	40.0	ET PV13P040160	800	995	1 084
159.2	50.0	ET PV13P050160	900	1 007	1 098

Included



Thermostat / Thermostat
Thermostat / Termostato

[BIAN]
[CROM]
[NEOP]



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional

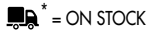


Towel hooks / Paire de patère /
Crochet das Bugel / Percha

[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo P* = page / page / Seite / página



Technical drawing of a staircase showing side and front elevations with dimensions.

Side Elevation (Left):

- Overall height: 19,6
- Height of the first step: 13,6
- Height of the remaining steps: 5,2
- Width of the staircase: 9,5
- Height of the landing: 8,6

Front Elevation (Right):

- Overall height: 162,8
- Height of the first step: 8,6
- Height of the remaining steps: 5,2
- Width of the staircase: 105,2

[BASIC]

BIAN BCOR NEOP

* = 7 Days

Optional



($P^* = 229$)



ECODESIGN

[INOX] **3A15X • 182**

[COLOR] **C1C** • 46

R10 • 116

T11 • 150

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Version elettrica con Termostato Ambiente

* = 7 Days



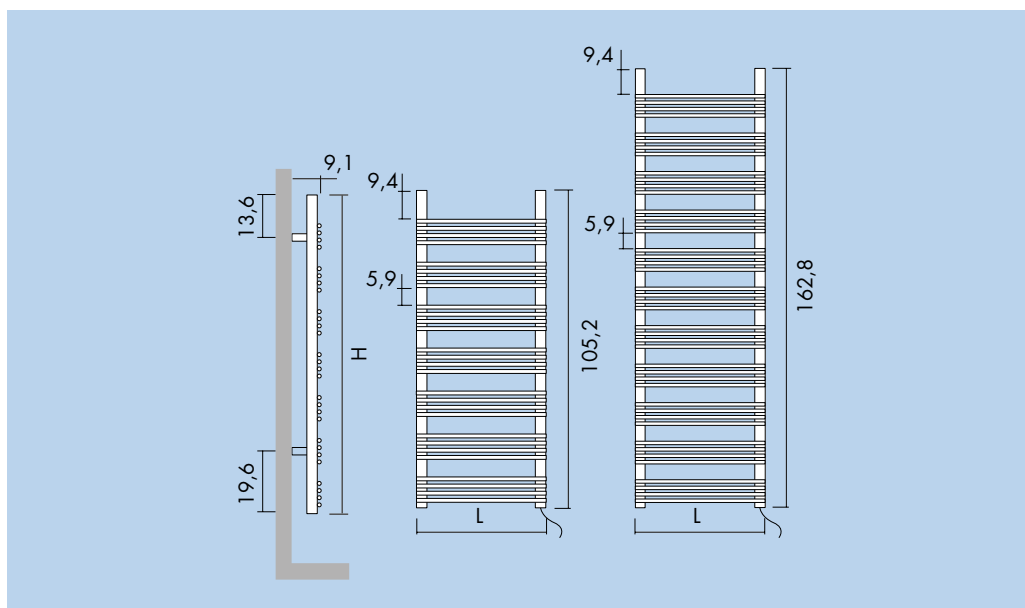
A small, white, handheld electronic device with a black screen and a circular navigation pad. The screen displays a simple interface with a few icons. The device is shown at an angle, highlighting its compact and ergonomic design.

ECODESIGN

art* = item / modèle / Artikel / artículo **P*** = page / page / Seite / página



Rabbit E 13



* = ON STOCK

Maximum stock order 5 pieces per item
Commande maximum 5 pièces par article
Maximalbestellung 5 Stück pro Artikel
Pedido máximo 5 piezas por artículo

Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
105,2	43,5	EC RBT13043105	BCOR/NEOP	400	577	631
105,2	48,5	EC RBT13048105	BCOR/NEOP	400		
162,8	43,5	EC RBT13043163	BCOR/NEOP	600	737	815
162,8	48,5	EC RBT13048163	BCOR/NEOP	600		

* = 7 Days

[BASIC]

BIAN

BCOR

NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



(2 pz.)
(P*=228)

Towel hooks
Paire de patère
Crochet des Bugel
Percha

[CROM] **BA13R • 176**



(P* = 229)

Wire cover
Câche cable
Kabelabdeckung
Cubre cable

[COLOR] **C1C • 46**



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermistato digital

T11 • 150

*other colors and finishes on page / autres couleurs et finitions à la page
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Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
105,2	43,5	ET RBT13043105	BCOR/NEOP	400	744	817
105,2	48,5	ET RBT13048105	BCOR/NEOP	400		
162,8	43,5	ET RBT13043163	BCOR/NEOP	600	923	1 001
162,8	48,5	ET RBT13048163	BCOR/NEOP	600		

* = 7 Days

Included



Thermostat / Thermostat
Thermostat / Termostato

[BIAN]
[CROM]
[NEOP]



ECODESIGN

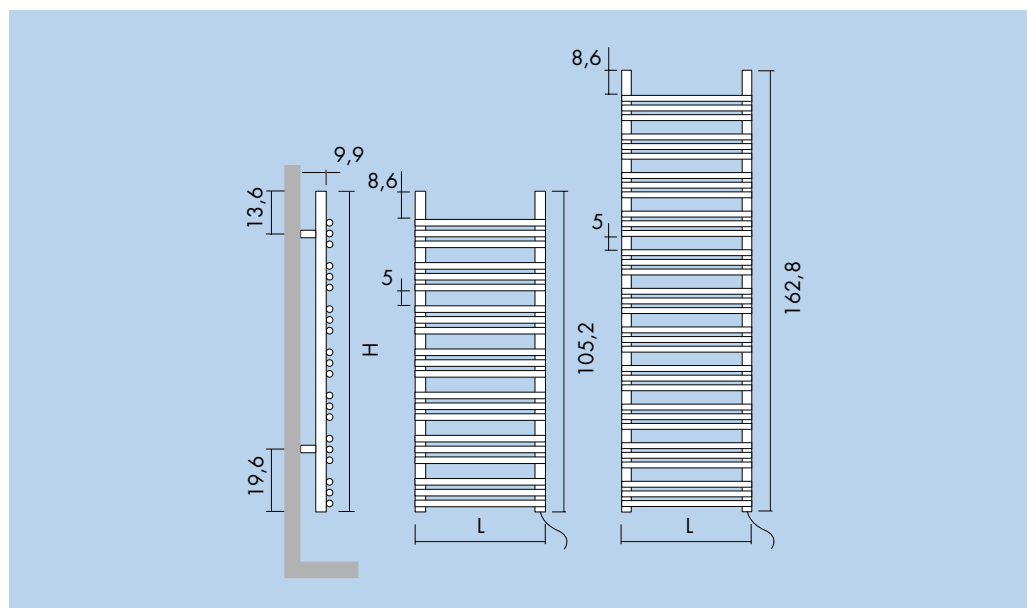
Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Rabbit E 22



* = ON STOCK

Maximum stock order 5 pieces per item
Commande maximum 5 pièces par article
Maximalbestellung 5 Stück pro Artikel
Pedido máximo 5 piezas por artículo



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose /
Versión eléctrica con enchufe schuko

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
105,2	43,5	EC RBT22043105	BCOR/NEOP	400	577	631
105,2	48,5	EC RBT22048105	BCOR/NEOP	400		
162,8	43,5	EC RBT22043163	BCOR/NEOP	600	737	815
162,8	48,5	EC RBT22048163	BCOR/NEOP	600		

* = 7 Days

[BASIC]

BIAN

BCOR

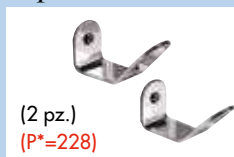
NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



(2 pz.)
(P*=228)

Towel hooks
Paire de patère
Crochet des Bugel
Percha

[CROM]

BA13R • 176



(P* = 229)

Wire cover
Câche cable
Kabelabdeckung
Cubre cable

[COLOR]

C1C • 46



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150

*other colors and finishes on page / autres couleurs et finitions à la page
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Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Version eléctrica con Termostato Ambiente

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
105,2	43,5	ET RBT22043105	BCOR/NEOP	400	744	817
105,2	48,5	ET RBT22048105	BCOR/NEOP	400		
162,8	43,5	ET RBT22043163	BCOR/NEOP	600	923	1 001
162,8	48,5	ET RBT22048163	BCOR/NEOP	600		

* = 7 Days

Included



Thermostat / Thermostat
Thermostat / Termostato

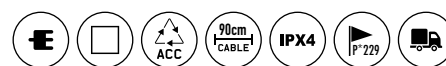
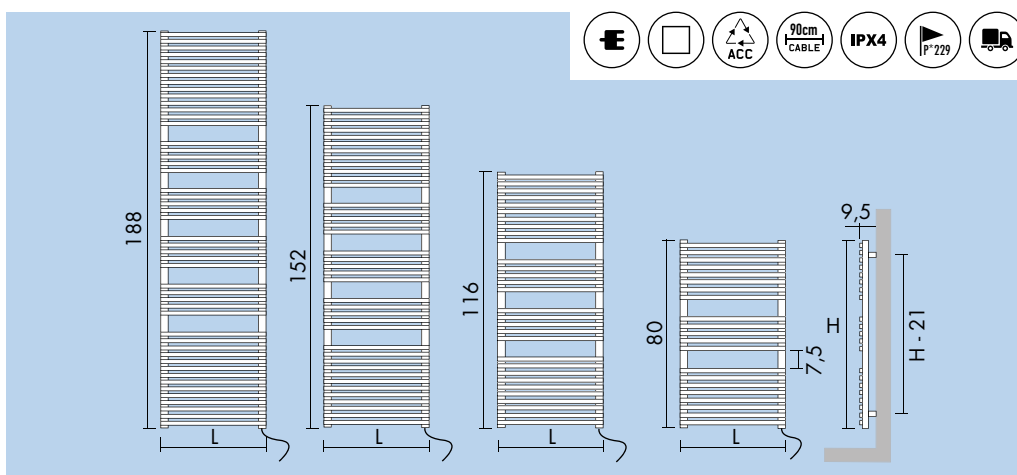


ECODESIGN

Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

[illegible]

H₂O Bath



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
80.0	40.0	EC HB20S040080_	350	688	759
80.0	50.0	EC HB20S050080_	350	695	767
80.0	60.0	EC HB20S060080_	500	702	775
116.0	40.0	EC HB20S040116_	500	764	846
116.0	50.0	EC HB20S050116_	500	778	862
116.0	60.0	EC HB20S060116_	700	791	877
152.0	40.0	EC HB20S040152_	500	839	932
152.0	50.0	EC HB20S050152_	700	852	947
152.0	60.0	EC HB20S060152_	700	865	962
186.0	40.0	EC HB20S040186_	700	934	1 042
186.0	50.0	EC HB20S050186_	1 000	942	1 051
186.0	60.0	EC HB20S060186_	1 000	948	1 058

[BASIC]

BIAN

BCOR

NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



(2 pz.)

Towel hooks / Paire de patère
Crochet das Bugel / Percha

[INOX] **3A15X • 182**



(P* = 229)

Wire cover / Cache cable
Kabelabdeckung / Cubre cable

[CROM] **C1R • 70**



Receiver / Récepteur/
Empfänger / Receptor

R10 • 116



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
80.0	40.0	ET HB20S040080_	350	874	945
80.0	50.0	ET HB20S050080_	350	881	953
80.0	60.0	ET HB20S060080_	500	888	961
116.0	40.0	ET HB20S040116_	500	950	1 032
116.0	50.0	ET HB20S050116_	500	964	1 048
116.0	60.0	ET HB20S060116_	700	977	1 063
152.0	40.0	ET HB20S040152_	500	1 025	1 118
152.0	50.0	ET HB20S050152_	700	1 038	1 133
152.0	60.0	ET HB20S060152_	700	1 051	1 148
186.0	40.0	ET HB20S040186_	700	1 120	1 228
186.0	50.0	ET HB20S050186_	1 000	1 128	1 237
186.0	60.0	ET HB20S060186_	1 000	1 134	1 244

Included



Thermostat / Thermostat
Thermostat / Termostato

[BIAN]
[CROM]
[NEOP]



ECODESIGN

Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional

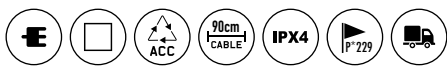


(2 pz.)

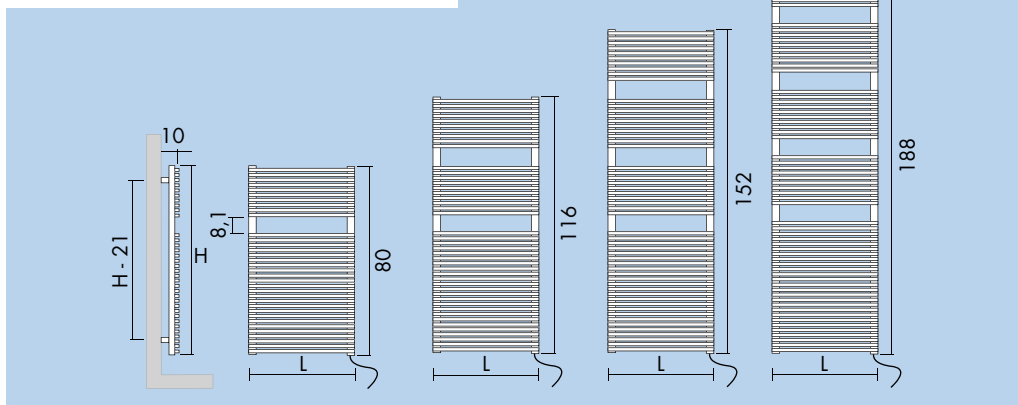
Towel hooks / Paire de patère
Crochet das Bugel / Percha

[INOX] **3A20X • 182**

art* = item / modèle / Artikel / artículo P* = page / page / Seite / página



Trim Bath



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
80.0	40.0	EC HB155040080_	350	801	889
80.0	50.0	EC HB155050080_	500	810	899
80.0	60.0	EC HB155060080_	500	826	917
116.0	40.0	EC HB155040116_	500	854	950
116.0	50.0	EC HB155050116_	700	871	969
116.0	60.0	EC HB155060116_	700	889	990
152.0	40.0	EC HB155040152_	700	942	1 051
152.0	50.0	EC HB155050152_	700	967	1 080
152.0	60.0	EC HB155060152_	1 000	989	1 105
188.0	40.0	EC HB155040188_	700	1 048	1 173
188.0	50.0	EC HB155050188_	1 000	1 075	1 204
188.0	60.0	EC HB155060188_	1 000	1 105	1 238

[BASIC]

BIAN

BCOR

NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



(2 pz.)

Towel hooks / Paire de patère
Crochet das Bugel / Percha

[INOX] **3A15X • 182**



(P* = 229)

Wire cover / C che cable
Kabelabdeckung / Cubre cable

[CROM] **C1R • 70**



Receiver / R cepteur/
Empf nger / Receptor

R10 • 116



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150

*other colors and finishes on page / autres couleurs et finitions   la page
andere Farben und Ausf hrungen auf Seite / otros colores y acabados en la p gina:

Electric with Thermostat / Version Electricue avec Thermostat / Elektromodell mit Raumthermostat / Vers on el ctrica con Termostato Ambiente

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
80.0	40.0	ET HB155040080_	350	987	1 075
80.0	50.0	ET HB155050080_	500	996	1 085
80.0	60.0	ET HB155060080_	500	1 012	1 103
116.0	40.0	ET HB155040116_	500	1 040	1 136
116.0	50.0	ET HB155050116_	700	1 057	1 155
116.0	60.0	ET HB155060116_	700	1 075	1 176
152.0	40.0	ET HB155040152_	700	1 128	1 237
152.0	50.0	ET HB155050152_	700	1 153	1 266
152.0	60.0	ET HB155060152_	1 000	1 175	1 291
188.0	40.0	ET HB155040188_	700	1 234	1 359
188.0	50.0	ET HB155050188_	1 000	1 261	1 390
188.0	60.0	ET HB155060188_	1 000	1 291	1 424

Included



Thermostat / Thermostat
Thermostat / Termostato

[BIAN]
[CROM]
[NEOP]



ECODESIGN

Infrared remote control
T l commande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional

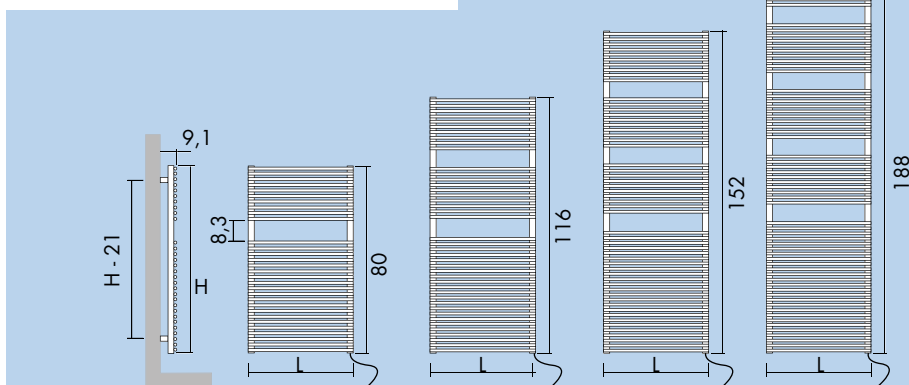
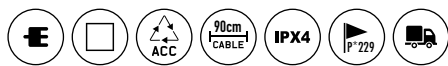


(2 pz.)

Towel hooks / Paire de pat re
Crochet das Bugel / Percha

[INOX] **3A15X • 182**

art* = item / mod le / Artikel / art culo P* = page / page / Seite / p gina



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]	watt	• [R]	• [G]
80.0	40.0	EC BD13S040080	-	350	545	594	-	-	-
80.0	50.0	EC BD13S050080	-	500	550	600	350	985	1.446
80.0	60.0	EC BD13S060080	-	500	581	636	350	1 051	1 551
116.0	40.0	EC BD13S040116	BIAN	500	643	707	350	1 166	1 735
116.0	50.0	EC BD13S050116	-	700	645	709	500	1 272	1 905
116.0	60.0	EC BD13S060116	-	700	685	755	500	1 349	2 028
152.0	40.0	EC BD13S040152	BIAN	700	734	812	500	1 362	2 049
152.0	50.0	EC BD13S050152	-	700	741	820	500	1 502	2 273
152.0	60.0	EC BD13S060152	-	1 000	785	870	700	1 586	2 407
188.0	40.0	EC BD13S040188	BIAN	700	801	889	500	1 623	2 467
188.0	50.0	EC BD13S050188	-	1 000	805	893	700	1 766	2 695
188.0	60.0	EC BD13S060188	-	1 000	828	920	700	1 897	2 905

[BASIC]

BIAN

BCOR

NEOP

* = 7 Days

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



(2 pz.)
(P* = 228)

Towel hooks / Paire de patère /
Crochet das Bugel / Percha

[INOX] **3A15X • 182**



(P* = 229)

Wire cover / Cache cable
Kabelabdeckung / Cubre cable

[CROM] **C1R • 70**



Receiver / Récepteur /
Empfänger / Receptor

R10 • 116



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermistato digital

T11 • 150

*other colors and finishes on page / autres couleurs et finitions à la page
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Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]	watt	• [R]	• [G]
80.0	40.0	ET BD13S040080	-	350	731	780	-	-	-
80.0	50.0	ET BD13S050080	-	500	736	786	350	1 171	1 632
80.0	60.0	ET BD13S060080	-	500	767	822	350	1 237	1 737
116.0	40.0	ET BD13S040116	BIAN	500	829	893	350	1 352	1 921
116.0	50.0	ET BD13S050116	-	700	831	895	500	1 458	2 091
116.0	60.0	ET BD13S060116	-	700	871	941	500	1 535	2 214
152.0	40.0	ET BD13S040152	BIAN	700	920	998	500	1 548	2 235
152.0	50.0	ET BD13S050152	-	700	927	1 006	500	1 688	2 459
152.0	60.0	ET BD13S060152	-	1 000	971	1 056	700	1 772	2 593
188.0	40.0	ET BD13S040188	BIAN	700	987	1 075	500	1 809	2 653
188.0	50.0	ET BD13S050188	-	1 000	991	1 079	700	1 952	2 881
188.0	60.0	ET BD13S060188	-	1 000	1 014	1 106	700	2 083	3 091

* = 7 Days

Included



Thermostat / Thermostat
Thermostat / Termostato

[BIAN]
[CROM]
[NEOP]



ECODESIGN

Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional



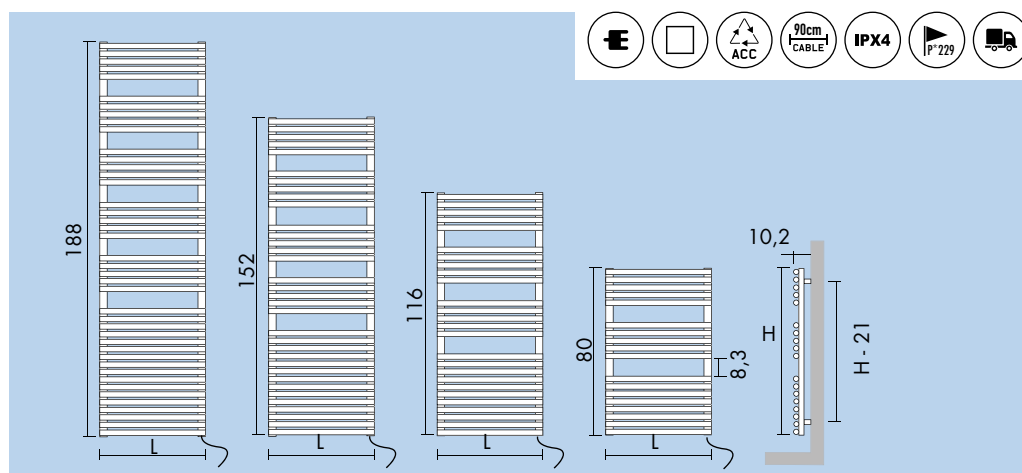
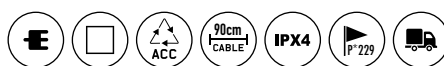
(2 pz.)
(P* = 228)

Towel hooks / Paire de patère /
Crochet das Bugel / Percha

[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
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art* = item / modèle / Artikel / artículo P* = page / page / Seite / página



Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose / Versión eléctrica con enchufe schuko

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
80.0	40.0	EC BD25S040080	-	350	545	594
80.0	50.0	EC BD25S050080	-	500	550	600
80.0	60.0	EC BD25S060080	-	500	581	636
116.0	40.0	EC BD25S040116	BIAN	500	643	707
116.0	50.0	EC BD25S050116	BIAN	700	645	709
116.0	60.0	EC BD25S060116	-	700	685	755
152.0	40.0	EC BD25S040152	BIAN	700	734	812
152.0	50.0	EC BD25S050152	BIAN	700	741	820
152.0	60.0	EC BD25S060152	-	1 000	785	870
188.0	40.0	EC BD25S040188	-	700	801	889
188.0	50.0	EC BD25S050188	-	1 000	805	893
188.0	60.0	EC BD25S060188	-	1 000	828	920

* = 7 Days

[BASIC]

BIAN

BCOR

NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



Towel hooks / Paire de patère /
Crochet das Bugel / Percha

[INOX] **3A15X • 182**



Wire cover / Cache cable
Kabelabdeckung / Cubre cable

[CROM] **C1R • 70**



Receiver / Récepteur /
Empfänger / Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermistato digital

T11 • 150

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Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Versión eléctrica con Termostato Ambiente

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
80.0	40.0	ET BD25S040080	-	350	731	780
80.0	50.0	ET BD25S050080	-	500	736	786
80.0	60.0	ET BD25S060080	-	500	767	822
116.0	40.0	ET BD25S040116	BIAN	500	829	893
116.0	50.0	ET BD25S050116	BIAN	700	831	895
116.0	60.0	ET BD25S060116	-	700	871	941
152.0	40.0	ET BD25S040152	BIAN	700	920	998
152.0	50.0	ET BD25S050152	BIAN	700	927	1 006
152.0	60.0	ET BD25S060152	-	1 000	971	1 056
188.0	40.0	ET BD25S040188	-	700	987	1 075
188.0	50.0	ET BD25S050188	-	1 000	991	1 079
188.0	60.0	ET BD25S060188	-	1 000	1 014	1 106

* = 7 Days

Included



Thermostat / Thermostat
Thermostat / Termostato

[BIAN]
[CROM]
[NEOP]



Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

Optional

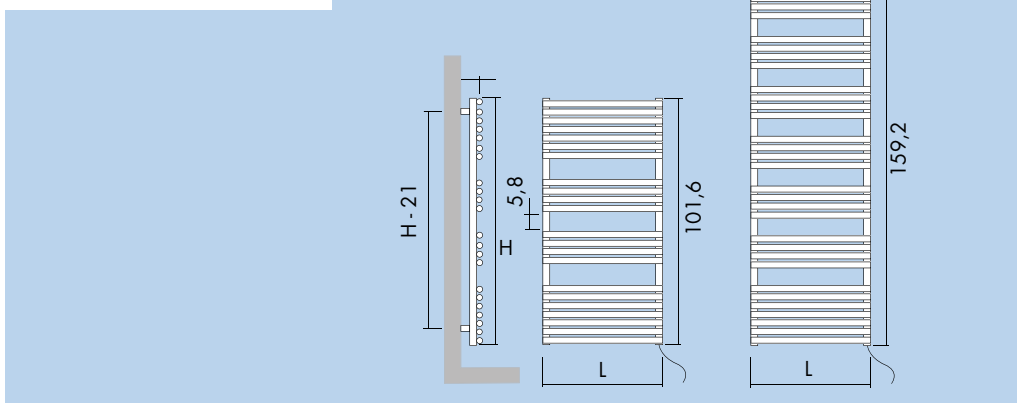


Towel hooks / Paire de patère /
Crochet das Bugel / Percha

[CROM] **BA13R • 176**

*other colors and finishes on page / autres couleurs et finitions à la page
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Electric with schuko plug / Version électrique avec prise schuko / Elektromodell mit Schukosteckdose /
Versión eléctrica con enchufe schuko

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
101.6	43.5	EC VP22043100	BIAN	350	451	525
101.6	48.5	EC VP22048100	BIAN	500		
101.6	53.5	EC VP22053100	-	500		
101.6	58.5	EC VP22058100	-	700		
159.2	43.5	EC VP22043160	BIAN	700	595	706
159.2	48.5	EC VP22048160	BIAN	700		
159.2	53.5	EC VP22053160	-	700		
159.2	58.5	EC VP22058160	-	1 000		

* = 7 Days

[BASIC]

BIAN

BCOR

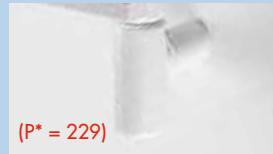
NEOP

Included



Heating element
Résistance
Heizstab
Resistencia

Optional



(P* = 229)

Wire cover
Câche cable
Kabelabdeckung
Cubre cable



Receiver
Récepteur
Empfänger
Receptor



ECODESIGN

Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

[CROM] **C1R • 70**

R10 • 116

T11 • 150

*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

Electric with Thermostat / Version Electrique avec Thermostat / Elektromodell mit Raumthermostat / Version eléctrica con Termostato Ambiente

H cm	L cm	art*	*	watt	• [BASIC]	• [COLOR]
101.6	43.5	ET VP22043100	BIAN	350	637	711
101.6	48.5	ET VP22048100	BIAN	500		
101.6	53.5	ET VP22053100	-	500		
101.6	58.5	ET VP22058100	-	700		
159.2	43.5	ET VP22043160	BIAN	700	781	892
159.2	48.5	ET VP22048160	BIAN	700		
159.2	53.5	ET VP22053160	-	700		
159.2	58.5	ET VP22058160	-	1 000		

* = 7 Days

Included



Thermostat / Thermostat
Thermostat / Termostato

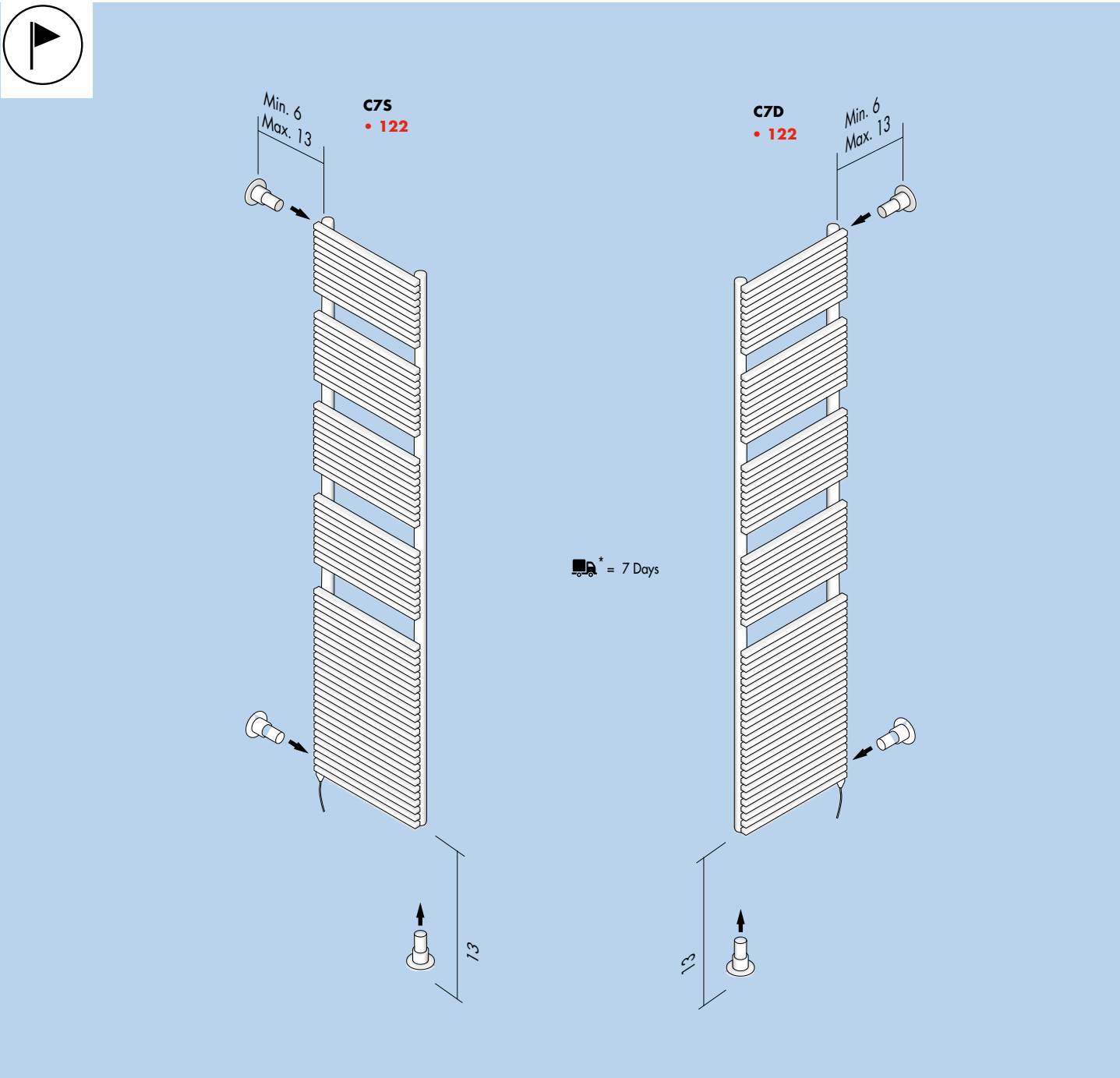


ECODESIGN

Infrared remote control
Télécommande infrarouge
Infrarot-Fernbedienung
Mando por infrarrojos

[BIAN]
[CROM]
[NEOP]

art* = articolo P* = pagina



	C7 L* ≤
BD 13s	60
BD 25s	60
H_20 Bath	60
Trim Bath	60

The divider installation is not available for chrome or gold finished.

Les fixations Clastra ne sont pas disponibles pour les finitions chrome ou doré.

Fahneanschlüsse nicht verfügbar für Chrome oder Gold Heizkörper.

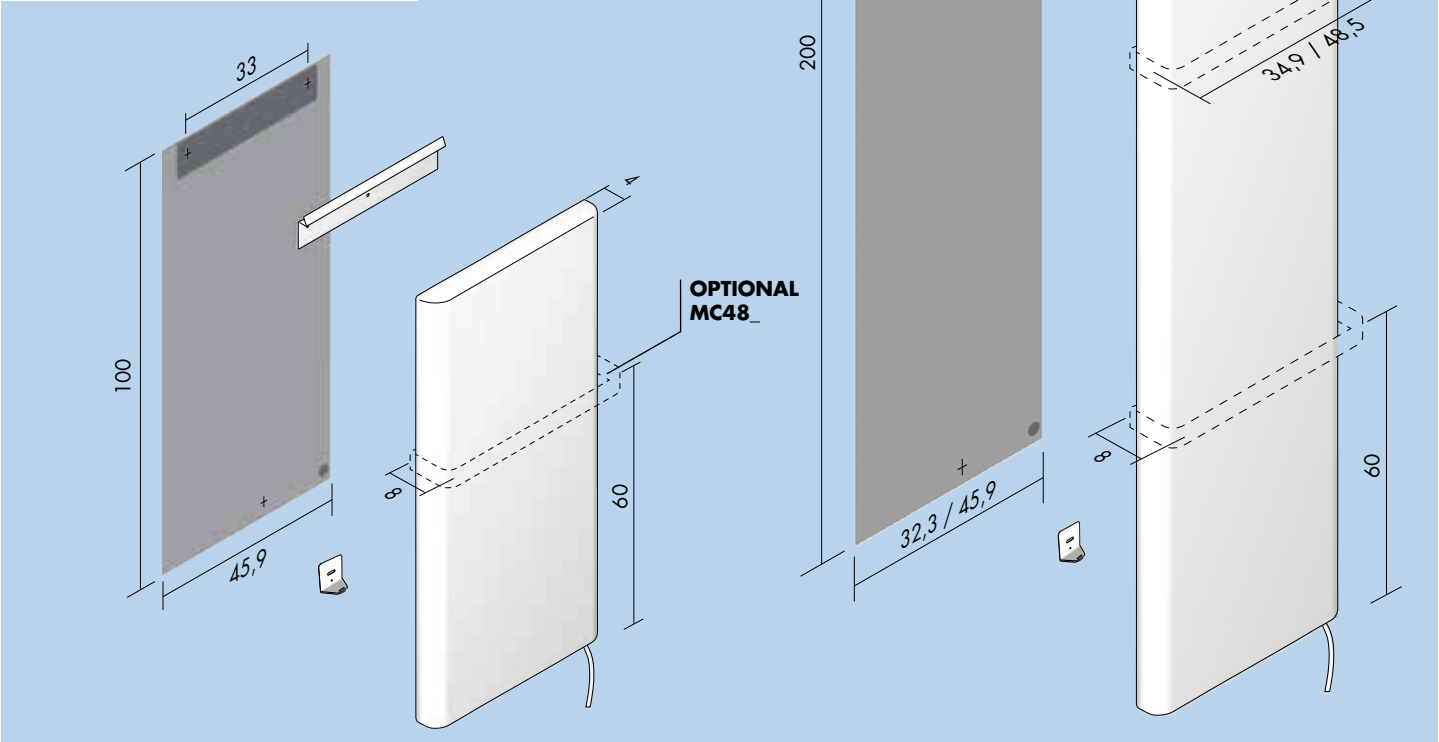
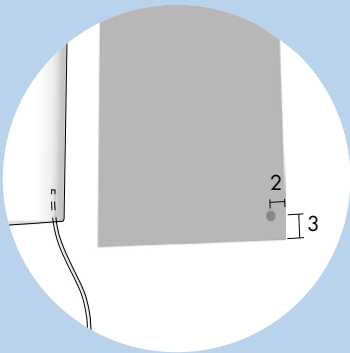
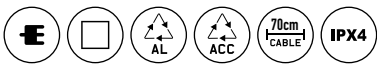
Fijación a bandera no disponible para la versión en acabado cromado o dorado.



Home

Cod_E

226



Electric with cable / Version électrique avec cable / Elektrische Ausführung mit Kabel / Versión eléctrica con cable

H cm	L cm	art*	watt	• [BASIC]	• [COLOR]
100.0	45.9	EC CEV100045_	750	702	807
200.0	32.3	EC CEV200032_	1 000	1 062	1 221
200.0	45.9	EC CEV200045_	1 500	1 274	1 465

[BASIC]

BIAN

BCOR

NEOP

Optional



Receiver
Récepteur
Empfänger
Receptor

R10 • 116



Digital chronothermostat
Chronothermostat digital
Digitaler Chronothermostat
Cronotermostato digital

T11 • 150



34,9 cm
[CROM] MC34R • 215
[COLOUR] MC34C • 258
[GOLD] MC34G • 397
48,5 cm
[CROM] MC48R • 258
[COLOUR] MC48C • 310
[GOLD] MC48G • 477

art* = item / modèle / Artikel / artículo

[illegible]

Accessories / Accessoires / Zubehöre / Accesorios

[R] = chrome / chrome / chrome / cromo

[C] = colour / couleur / Farbe / color

[G] = gold / doré / Gold / oro

[X] = inox

[N] = Black matt / Noir mat / Mattschwarz / Negro mate

BEND



towel bar 32 cm / porte-serviettes 32 cm
der Handtuchhalter 32 cm / porta toalla 32 cm

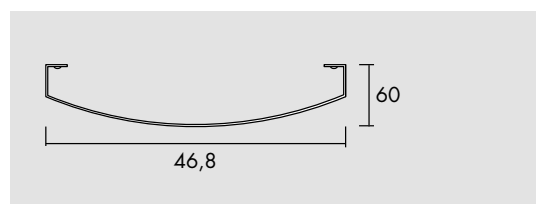
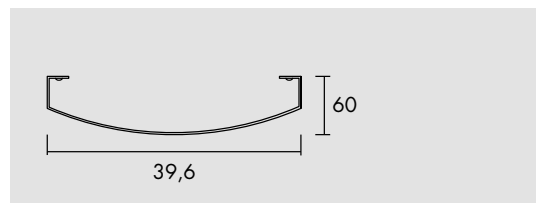
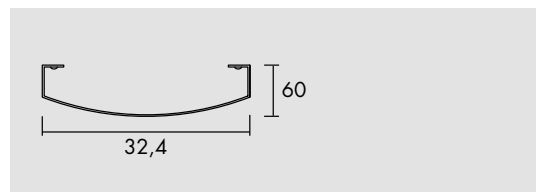
art*	Mod.	No. el	•[R]	•[C]	•[G]
BM1332	A_13	14	151	181	280
BM2532	A_25	10			

towel bar 40 cm / porte-serviettes 40 cm
der Handtuchhalter 40 cm / porta toalla 40 cm

art*	Mod.	No. el	•[R]	•[C]	•[G]
BM1340	A_13	17	151	181	280
BM2540	A_25	12			

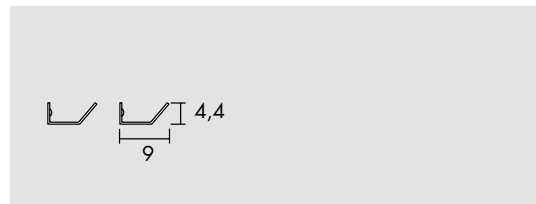
towel bar 47 cm / porte-serviettes 47 cm
der Handtuchhalter 47 cm / porta toalla 47 cm

art*	Mod.	No. el	•[R]	•[C]	•[G]
BM1347	A_13	20	163	195	301
BM2547	A_25	14			

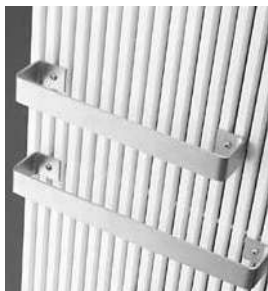


towel hooks/ paire de patère [2 pcs.]
Crochet das Bügel /Percha

art*	Mod.	No. el	•[R]	•[C]	•[G]
BA13	A_13	-	176	210	325
BA25	A_25	-			



316



towel bar 34 cm / porte-serviettes 34 cm
der Handtuchhalter 34 cm / porta toalla 34 cm

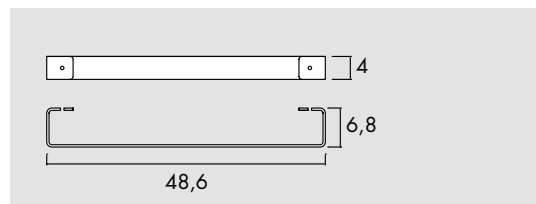
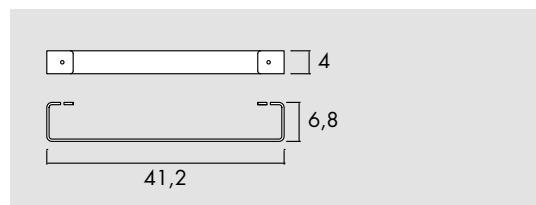
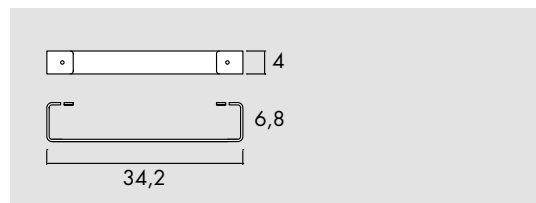
art*	Mod.	No. el	•[X]
3M1334X	A_13	14	
3M2534X	A_25	10	184
3M1534X	TRIM	14	
3M2034X	H_20	14	

towel bar 41 cm / porte-serviettes 41 cm
der Handtuchhalter 41 cm / porta toalla 41 cm

art*	Mod.	No. el	•[X]
3M1340X	A_13	17	
3M2540X	A_25	12	198
3M1540X	TRIM	17	

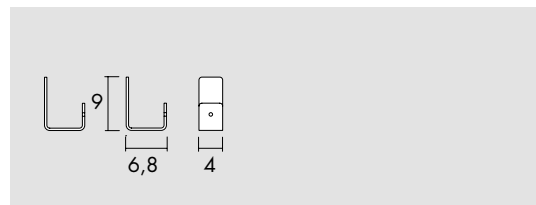
towel bar 48 cm / porte-serviettes 48 cm
der Handtuchhalter 48 cm / porta toalla 48 cm

art*	Mod.	No. el	•[X]
3M1348X	A_13	20	
3M2548X	A_25	14	211
3M1548X	TRIM	20	

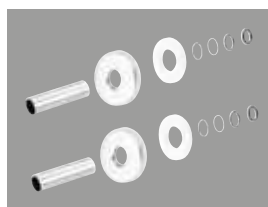


towel hooks / paire de patère [2 pcs.]
Crochet das Bügel /Percha

art*	Mod.	No. el	•[X]
3A13X	A_13	-	
3A25X	A_25	-	182
3A15X	TRIM	-	
3A20X	H_20	-	

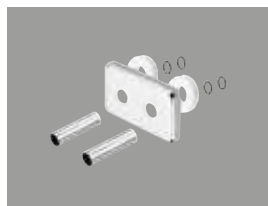


art* = item / modèle / Artikel / artículo



Sleeving kit / Kit couvre tuyau / Rosetten / Kit cubre tubo

art*		•[R]	•[B]	•[X]	•[G]	•[N]
CT_	Ø -----> 16 mm	40	40	64	87	49
CW_	Ø 18 -----> 24 mm	73	73	106	144	88



Sleeving kit / Kit couvre tuyau / Rosetten / Kit cubre tubo

art*		•[R]	•[B]	•[X]	•[G]	•[N]
C3_ [int. 3,5]	Ø -----> 16 mm	73	73	106	144	88
C4_ [int. 4]	Ø -----> 16 mm	73	73	106	144	88
C5_ [int. 5]	Ø -----> 16 mm	73	73	106	144	88
C5W_ [int. 5]	18 -----> 24mm	94	94	133	133	112



eccentric for radiators (10, 20, 30 mm) / came (10, 20, 30 mm)
der Exzenter (10, 20, 30 mm) / adaptor (10, 20, 30 mm)

art*		•[R]	•[X]
ECC10_	10 mm		
ECC20_	20 mm	33	53
ECC30_	30 mm		



T Piece / Raccord à T / T-Verbindung / Raccord a T

art*		•[R]	•[X]	•[G]
RT		69	46	92



Digital chronothermostat / Chronothermostat digital
Der digital Chronothermostat / Cronotermstato digital

art*	•
T11	150



Receiver / Receveur / Empfänger / Receptor

art*	•
R10	116



Wire cover / C che cable / kabelabdeckung / Cubre cable

art*	•[R]	•[B]	•[N]	•[G]	•[C]
C1_	70	46	46	92	46



Thermostat / Thermostat / Der Thermostat / Termostato

art*	•[R]	•[B]	•[N]
T82	-	186	-
T83	186	-	-
T84	-	-	186



Infrared remote control / T l commande infrarouge
Infrarot-Fernbedienung / Mando por infrarrojos

art*	•
T50	69

Spare parts / Pièces détachées / Ersatzteilen / Piezas de recambio

art*		
KFANDO1	wall brackets kit ANDROID HOR (2 pcs) / kit de fixation ANDROID HOR (2 pcs) / die Satzbefestigung ANDROID HOR (2 Stk) / kit para ajuste ANDROID HOR (2 p.zos)	28
KFANDV1	wall brackets kit ANDROID 23,6 (1 pcs) / kit de fixation ANDROID 23,6 (1 pcs) / die Satzbefestigung ANDROID 23,6 (1 Stk) / kit para ajuste ANDROID 23,6 (1 p.zos)	14
KFANDV2	wall brackets kit ANDROID 40,9 - 61,8 (3 pcs) / kit de fixation ANDROID 40,9 - 61,8 (3 pcs) / die Satzbefestigung ANDROID 40,9 - 61,8 (3 Stk) / kit para ajuste ANDROID 40,9 - 61,8 (3 p.zos)	42
KFAO13D	wall brackets kit AO13D, BD13D, FLAT OD (4 pcs) / kit de fixation AO13D, BD13D, FLAT OD (4 pcs) / die Satzbefestigung AO13D, BD13D, FLAT OD (4 Stk) / kit para ajuste AO13D, BD13D, FLAT OD (4 p.zos)	28
KFAO13S	wall brackets kit AO13S, FLAT OS (4 pcs) / kit de fixation AO13S, FLAT OS (4 pcs) / die Satzbefestigung AO13S, FLAT OS (4 Stk) / kit para ajuste AO13S, FLAT OS (4 p.zos)	28
KFAO25D	wall brackets kit AO25D, TIF OD, TIQ OD, BD25D (4 pcs) / kit de fixation AO25D, TIF OD, TIQ OD, BD25D (4 pcs) / die Satzbefestigung AO25D, TIF OD, TIQ OD, BD25D (4 Stk) / kit para ajuste AO25D, TIF OD, TIQ OD, BD25D (4 p.zos)	28
KFAO25S	wall brackets kit AO25S, TREO O, TIF OS, TIQ OS (4 pcs) / kit de fixation AO25S, TREO O, TIF OS, TIQ OS (4 pcs) / die Satzbefestigung AO25S, TREO O, TIF OS (4 Stk) / kit para ajuste AO25S, TREO O, TIF OS, TIQ OS (4 p.zos)	28
KFAV	wall brackets kit AV13 - AV25, FLAT V, TREO V (3 pcs) / kit de fixation AV13 - AV25, FLAT V, TREO V (3 pcs) / die Satzbefestigung AV13 - AV25, FLAT V, TREO V (3 Stk) / kit para ajuste AV13 - AV25, FLAT V, TREO V (3 p.zos)	28
KFBD	wall brackets kit BDS, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 pcs) / kit de fixation BDS, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 pcs) / die Satzbefestigung BDS, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 Stk) / kit para ajuste BDS, TRIM BATH, H_20 BATH, V8, PIENO, VP22 (4 p.zos)	42
KFBL	wall brackets kit BLADE (2 pcs) / kit de fixation BLADE (2 pcs) / die Satzbefestigung BLADE (2 Stk) / kit para ajuste BLADE (2 p.zos)	42
KFFP	wall brackets FLAPS, TAVOLA V (1 pc) / kit de fixation FLAPS, TAVOLA V (1 pc) / die Satzbefestigung FLAPS, TAVOLA V (1 Stk) / kit para ajuste FLAPS, TAVOLA V (1 p.zo)	14
KFHO15D	wall brackets kit TRIM HOR D (4 pcs) / kit de fixation TRIM HOR D (4 pcs) / die Satzbefestigung TRIM HOR D (4 Stk) / kit para ajuste TRIM HOR D (4 p.zos)	72
KFHO15S	wall brackets kit TRIM HOR S (3 pcs) / kit de fixation TRIM HOR S (3 pcs) / die Satzbefestigung TRIM HOR S (3 Stk) / kit para ajuste TRIM HOR S (3 p.zos)	72
KFHO20D	wall brackets kit H_20 HOR D (4 pcs) / kit de fixation H_20 HOR D (4 pcs) / die Satzbefestigung H_20 HOR D (4 Stk) / kit para ajuste H_20 HOR D (4 p.zos)	72
KFHO20S	wall brackets kit H_20 HOR S (3 pcs) / kit de fixation H_20 HOR S (3 pcs) / die Satzbefestigung H_20 HOR S (3 Stk) / kit para ajuste H_20 HOR S (3 p.zos)	72
KFHV15	wall brackets kit TRIM VERT, H_20 VERT (3 pcs) / kit de fixation TRIM VERT, H_20 VERT (3 pcs) / die Satzbefestigung TRIM VERT, H_20 VERT (3 Stk) / kit para ajuste TRIM VERT, H_20 VERT (3 p.zos)	28
KFLFO1	wall brackets kit LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR, TAVOLA MIRROR HOR (2 pcs) / kit de fixation LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR, TAVOLA MIROIR HOR (2 pcs) / die Satzbefestigung LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR, TAVOLA SPIEGEL HOR (2 Stk) / kit para ajuste LOFT LF_1-2-3 HOR, TESO TS_1-2-3 HOR, TAVOLA ESPEJO HOR (2 p.zos)	80
KFLFV1	wall brackets kit LOFT LF_1 VERT, TESO TS_1 VERT (1 pc) / kit de fixation LOFT LF_1 VERT, TESO TS_1 VERT (1 pc) / die Satzbefestigung LOFT LF_1 VERT, TESO TS_1 VERT (1 Stk) / kit para ajuste LOFT LF_1 VERT, TESO TS_1 VERT (1 p.zo)	14
KFLFV2	wall brackets kit LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 pcs) / kit de fixation LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 pcs) / die Satzbefestigung LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 Stk) / kit para ajuste LOFT LF_2-3 VERT, TESO TS_2-3 VERT (3 p.zos)	42
KFPIOL	wall brackets kit PIOLI (2 pcs) / kit de fixation PIOLI (2 pcs) / die Satzbefestigung PIOLI (2 Stk) / kit para ajuste PIOLI (2 p.zos)	80
KFPTN	wall brackets kit PETTINE, PIOLI WALL (4 pcs) / kit de fixation PETTINE, PIOLI WALL (4 pcs) / die Satzbefestigung PETTINE, PIOLI WALL (4 Stk) / kit para ajuste PETTINE, PIOLI WALL (4 p.zos)	7
KFSCU	wall brackets kit SCUDI (2 pcs) / kit de fixation SCUDI (2 pcs) / die Satzbefestigung SCUDI (2 Stk) / kit para ajuste SCUDI (2 p.zos)	42
KFSM	wall brackets kit SATURN/MOON (1 pc) / kit de fixation SATURN/MOON (1 pc) / die Satzbefestigung SATURN/MOON (1 Stk) / kit para ajuste SATURN/MOON (1 p.zo)	14
KFT1M	wall brackets kit SERIE T [T1 M] (2 pcs) / kit de fixation SERIE T [T1 M] (2 pcs) / die Satzbefestigung SERIE T [T1 M] (2 Stk) / kit para ajuste SERIE T [T1 M] (2 p.zos)	28
KFT1P	wall brackets kit SERIE T [T1 P] (2 pcs) / kit de fixation SERIE T [T1 P] (2 pcs) / die Satzbefestigung SERIE T [T1 P] (2 Stk) / kit para ajuste SERIE T [T1 P] (2 p.zos)	28
KFT2	wall brackets kit SERIE T [T2 V] - [T2 O] (2 pc) / kit de fixation SERIE T [T2 V] - [T2 O] (2 pc) / die Satzbefestigung SERIE T [T2 V] - [T2 O] (2 Stk) / kit para ajuste SERIE T [T2 V] - [T2 O] (2 p.zo)	28
KFTIFTQ	wall brackets kit TIF V, TIQ V (3 pcs) / kit de fixation TIF V, TIQ V (3 pcs) / die Satzbefestigung TIF V, TIQ V (3 Stk) / kit para ajuste TIF V, TIQ V (3 p.zos)	28
KFTN1	wall brackets kit TUBONE TN_1 (2 pcs) / kit de fixation TUBONE TN_1 (2 pcs) / die Satzbefestigung TUBONE TN_1 (2 Stk) / kit para ajuste TUBONE TN_1 (2 p.zos)	42
KFTN2	wall brackets kit TUBONE TN_2-3 (4 pcs) / kit de fixation TUBONE TN_2-3 (4 pcs) / die Satzbefestigung TUBONE TN_2-3 (4 Stk) / kit para ajuste TUBONE TN_2-3 (4 p.zos)	80
KFTTO	wall brackets kit TT HOR (2 pcs) / kit de fixation TT HOR (2 pcs) / die Satzbefestigung TT HOR (2 Stk) / kit para ajuste TT HOR (2 p.zos)	28
KFTTV	wall brackets kit TT VERT (4 pcs) / kit de fixation TT VERT (4 pcs) / die Satzbefestigung TT VERT (4 Stk) / kit para ajuste TT VERT (4 p.zos)	59
KFV1	wall brackets kit VU, ORESTE/EMMA (2 pcs) / kit de fixation VU, ORESTE/EMMA (2 pcs) / die Satzbefestigung VU, ORESTE/EMMA (2 Stk) / kit para ajuste VU, ORESTE/EMMA (2 p.zos)	42
KFWF	wall brackets kit WAFFLE (4 pcs) / kit de fixation WAFFLE (4 pcs) / die Satzbefestigung WAFFLE (4 Stk) / kit para ajuste WAFFLE (4 p.zos)	59
KFZ	wall brackets kit ZERO (3 pcs) / kit de fixation ZERO (3 pcs) / die Satzbefestigung ZERO (3 Stk) / kit para ajuste ZERO (3 p.zos)	59
KFZ8	wall brackets kit OTTO (6 pcs) / kit de fixation OTTO (6 pcs) / die Satzbefestigung OTTO (6 Stk) / kit para ajuste OTTO (6 p.zos)	118
TP	cap-stopper / bouchon / der Stöpsel / tapo	14
V12	white air valve 1/2" / purgeur blanc 1/2" / das Luftabzugventil weiß 1/2" / válvula aliviadera blanca 1/2"	9
V14	white air valve 1/4" / purgeur blanc 1/4" / das Luftabzugventil weiß 1/4" / válvula aliviadera blanca 1/4"	9
V17	chrome air valve 1/2" / purgeur chrome 1/2" / das Luftabzugventil chrome 1/2" / válvula aliviadera cromo 1/2"	28
V18	air valve 1/8" / purgeur 1/8" / das Luftabzugventil 1/8" / válvula aliviadera 1/8"	9
V18T	air valve 1/8" T2V, T2O, TT / purgeur 1/8" T2V, T2O, TT / das Luftabzugventil 1/8" T2V, T2O, TT / válvula aliviadera 1/8" T2V, T2O, TT	21
V118	hygroscopic air vent 1/8" / purgeur hygroscopique 1/8" / hygroscopisches Ventil 1/8" / válvula higrscópica 1/8"	28

art* = item / modèle / Artikel / artículo

Electrical spare parts / Pièces détachées électrique / elektrische Ersatzteile / Piezas de recambio eléctricos

art*		
KFANDV1E	wall brackets kit ANDROID electrical 23,6 (2 pcs) / kit de fixation ANDROID électrique 23,6 (2 pcs) / die Satzbefestigung ANDROID elektrisch 23,6 (2 Stk) / kit para ajustar ANDROID eléctrico 23,6 (2 p.zos)	28
KFANDV2E	wall brackets kit ANDROID electrical 40,9-61,8 cm (3 pcs) / kit de fixation ANDROID électrique 40,9-61,8 cm (3 pcs) / die Satzbefestigung ANDROID elektrisch 40,9-61,8 cm (3 pcs) / kit para ajustar ANDROID eléctrico 40,9-61,8 cm (3 pcs)	42
KFBLE	wall brackets kit BLADE electrical (2 pc) / kit de fixation BLADE électrique (2 pc) / die Satzbefestigung BLADE elektrisch (2 Stk) / kit para ajustar BLADE eléctrico (2 p.zo)	42
KFCE32	wall brackets kit COD_E L. 32,3 (2 pcs) / kit de fixation COD_E L. 32,3 (2 pcs) / die Satzbefestigung COD_E L. 32,3 (2 Stk) / kit para ajustar COD_E L. 32,3 (2 p.zo)	28
KFCE45	wall brackets kit COD_E L. 45,9 (2 pcs) / kit de fixation COD_E L. 45,9 (2 pcs) / die Satzbefestigung COD_E L. 45,9 (2 Stk) / kit para ajustar COD_E L. 45,9 (2 p.zo)	28
KFFPE	wall brackets Flaps electrical, Tavola TVSV electrical (2 pc) / kit de fixation Flaps électrique, Tavola TVSV électrique (2 pc) / die Satzbefestigung Flaps elektrisch, Tavola TVSV elektrisch (2 Stk) / kit para ajustar Flaps eléctrico, Tavola TVSV eléctrica (2 p.zo)	42
KFSCUE	wall brackets kit SCUDI electrical (2 pcs) / kit de fixation SCUDI électrique (2 pcs) / die Satzbefestigung SCUDI elektrisch (2 Stk) / kit para ajustar SCUDI eléctrico (2 p.zos)	42
KFSME	wall brackets kit SATURN/MOON electrical (1 pc) / kit de fixation SATURN/MOON électrique (1 pc) / die Satzbefestigung SATURN/MOON elektrisch (1 Stk) / kit para ajustar SATURN/MOON eléctrico (1 p.zo)	28
KFT1ME	wall brackets kit Serie T [T1 M] electrical (2 pcs) / kit de fixation Serie T [T1 M] électrique (2 pcs) / die Satzbefestigung Serie T [T1 M] elektrisch (2 Stk) / kit para ajustar Serie T [T1 M] eléctrico (2 p.zos)	28
KFT1PE	wall brackets kit Serie T [T1 P] electrical (2 pcs) / kit de fixation Serie T [T1 P] électrique (2 pcs) / die Satzbefestigung Serie T [T1 P] elektrisch (2 Stk) / kit para ajustar Serie T [T1 P] eléctrico (2 p.zos)	28
KFT2	wall brackets kit SERIE T [T2 V] - [T2 O] electrical (2 pc) / kit de fixation SERIE T [T2 V] - [T2 O] électrique (2 pc) / die Satzbefestigung SERIE T [T2 V] - [T2 O] elektrisch (2 Stk) / kit para ajustar SERIE T [T2 V] - [T2 O] eléctrico (2 p.zo)	28
KFTSV1	wall brackets kit LOFT, TESO electrical (2 pcs) / kit de fixation LOFT, TESO électrique (2 pcs) / die Satzbefestigung LOFT, TESO elektrisch (2 Stk) / kit para ajustar LOFT, TESO eléctrico (2 p.zos)	42
KFTSV2	wall brackets kit LOFT 2-3, TESO 2-3 electrical (3 pcs) / kit de fixation LOFT 2-3, TESO 2-3 électrique (3 pcs) / die Satzbefestigung LOFT 2-3, TESO 2-3 elektrisch (3 Stk) / kit para ajustar LOFT 2-3, TESO 2-3 eléctrico (3 p.zos)	42
KFTVE	wall brackets kit TAVOLA electrical TVLV, TV3V, TVPV (2 pc) / kit de fixation TAVOLA électrique TVLV, TV3V, TVPV (2 pc) / die Satzbefestigung TAVOLA elektrisch TVLV, TV3V, TVPV (2 Stk) / kit para ajustar TAVOLA eléctrico TVLV, TV3V, TVPV (2 p.zo)	28
KFTVMO	wall brackets kit TAVOLA MO (2 pc) / kit de fixation TAVOLA MO (2 pc) / die Satzbefestigung TAVOLA MO (2 Stk) / kit para ajustar TAVOLA MO (2 p.zo)	30
KFTVTL	wall brackets kit TAVOLETTA LONG (2 pc) / kit de fixation TAVOLETTA LONG (2 pc) / die Satzbefestigung TAVOLETTA LONG (2 Stk) / kit para ajustar TAVOLETTA LONG (2 p.zo)	59
KFTVTM	wall brackets kit TOTAL MIRROR (2 pc) / kit de fixation TOTAL MIRROR (2 pc) / die Satzbefestigung TOTAL MIRROR (2 Stk) / kit para ajustar TOTAL MIRROR (2 p.zo)	42
KFTVTS	wall brackets kit TAVOLETTA SHORT (2 pc) / kit de fixation TAVOLETTA SHORT (2 pc) / die Satzbefestigung TAVOLETTA SHORT (2 Stk) / kit para ajustar TAVOLETTA SHORT (2 p.zo)	59
KFZE	wall brackets kit ZERO electrical (3 pcs) / kit de fixation ZERO électrique (3 pcs) / die Satzbefestigung ZERO elektrisch (3 Stk) / kit para ajustar ZERO eléctrico (3 p.zos)	42
W0200	200 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0200F	200 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0250	250 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0250F	250 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0300	300 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0300F	300 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0350	350 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0350F	350 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0400	400 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0400F	400 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0500	500 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0500F	500 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0600	600 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0600F	600 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0700	700 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0700F	700 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0800	800 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0800F	800 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W0900	900 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W0900F	900 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131
W1000	1000 Watt Heating elements with cable / Résistance avec câble / Heizstab mit kabel / Resistencia con cable	131
W1000F	1000 Watt Heating elements with faston / Résistance avec connection faston / Heizstab mit Faston / Resistencia con conexión faston	131

Valves Eurocone thermostatic / Vannes Eurocone thermostatiques / Thermostatische Eurokonus-ventile / Válvulas Eurocono termostaticables

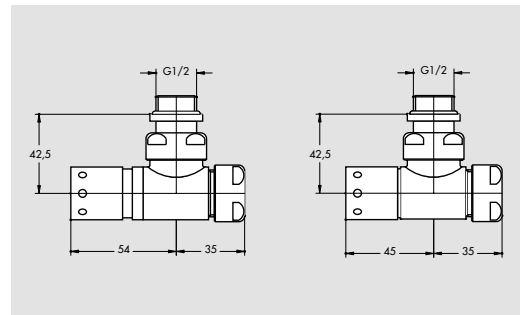
Antrax valves are fitted with the major couplings currently on the market (Ø 12, 14, 15 mm copper pipe and Ø 16x2 mm multi-ply pipe)
Les vannes Antrax sont équipés des principaux raccords utilisés sur le marché (tuyau en cuivre de Ø 12, 14, 15 mm et tube multicouche de diamètre 16x2 mm)
Die Antrax-Ventile sind mit den wichtigsten am Markt verwendeten Anschlüssen ausgestattet (Kupferrohr Ø 12, 14, 15 mm und Mehrschichtrohr Ø16x2 mm)
Las válvulas Antrax están dotadas con las principales conexiones en uso en el mercado (enlace para tubo cobre Ø 12, 14, 15 mm y enlace para tubo multicapa Ø 16x2 mm)

All the Antrax IT valves are thermostatic
Toutes les vannes Antrax IT sont thermostatiques
Therstatköpfe werden auf unsere Ventile montieren
Todas las válvulas Antrax it son termostaticables



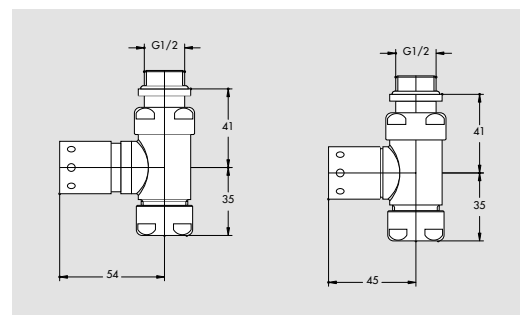
Angled Valve
Vanne équerre
Eckausführung Ventil
Válvula a escuadra

E125QB	BIAN	• 120
E125QBCOR	BCOR	• 144
E125QN	NEOP	• 144
E125QR	CROM	• 120
E125QX	INOX	• 213
E125QG	GOLD	• 213



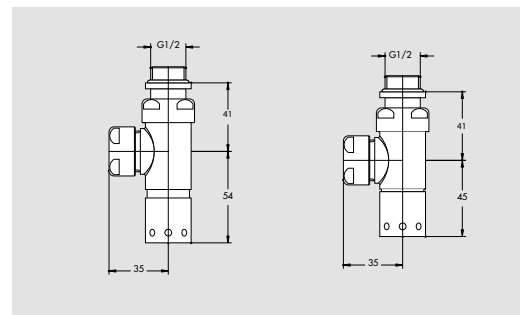
Straight valve
Vanne droit
Durchgangs Ventil
Válvula recta

E12DRB	BIAN	• 120
E12DRN	NEOP	• 144
E12DRR	CROM	• 120
E12DRX	INOX	• 213
E12DRG	GOLD	• 213



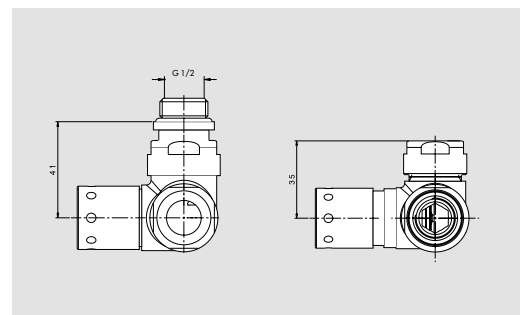
Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

E12RVB	BIAN	• 120
E12RVN	NEOP	• 144
E12RVBCOR	BCOR	• 144
E12RVC	CROM	• 120
E12RVX	INOX	• 213
E12RVG	GOLD	• 213



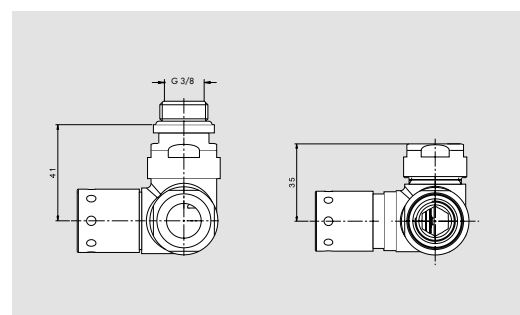
"Corner" Valve 1/2
Vanne "Corner" 1/2
"Corner" Ventil 1/2
Válvula "Corner" 1/2

E12CRB	BIAN	• 162
E12CRN	NEOP	• 192
E12CRR	CROM	• 162
E12CRX	INOX	• 229
E12CRG	GOLD	• 229



"Corner" Valve 3/8
Vanne "Corner" 3/8
"Corner" Ventil 3/8
Válvula "Corner" 3/8

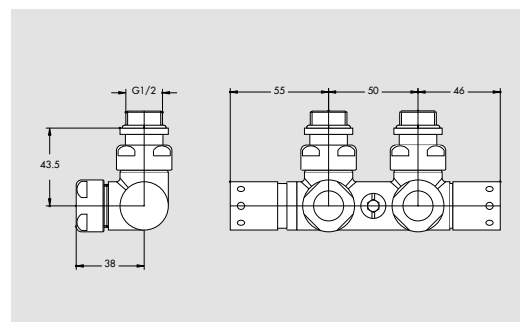
E38CRB	BIAN	• 162
E38CRN	NEOP	• 192
E38CRR	CROM	• 162
E38CRX	INOX	• 229
E38CRG	GOLD	• 229





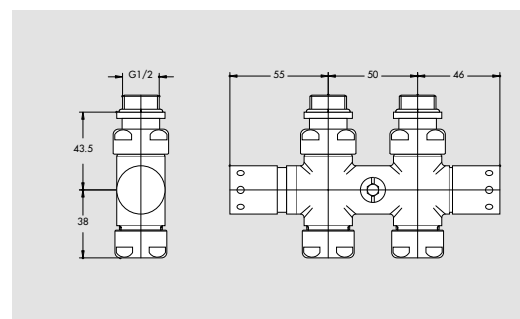
Angled valve 5 cm pipe centres
Vanne équerre entraxe 5 cm
Ventil für 5 cm Mittelanschluss
Válvula a escuadra 5 cm

E125Q5B	BIAN	• 162
E125Q5N	NEOP	• 192
E125Q5R	CROM	• 162
E125Q5X	INOX	• 229
E125Q5G	GOLD	• 229



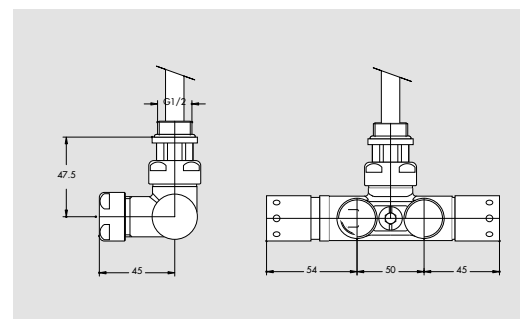
Straight valve 5 cm pipe centres
Vanne droit entraxe 5 cm
Ventil für 5 cm Mittelanschluss
Válvula recta 5 cm

E12DR5B	BIAN	• 162
E12DR5N	NEOP	• 192
E12DR5R	CROM	• 162
E12DR5X	INOX	• 229
E12DR5G	GOLD	• 229



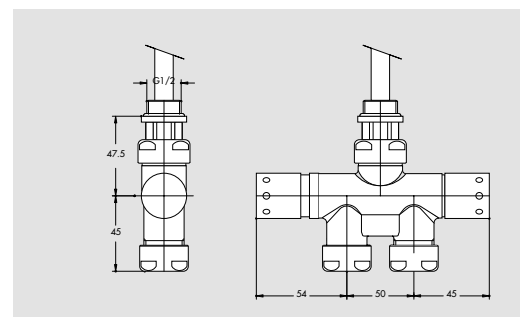
Angled monotube valve
Vanne monotube équerre
Einrohrige Ventil
Válvula monotubo a escuadra

E12MBSQB	BIAN	• 162
E12MBSQN	NEOP	• 192
E12MBSQR	CROM	• 162
E12MBSQX	INOX	• 229
E12MBSQG	GOLD	• 229



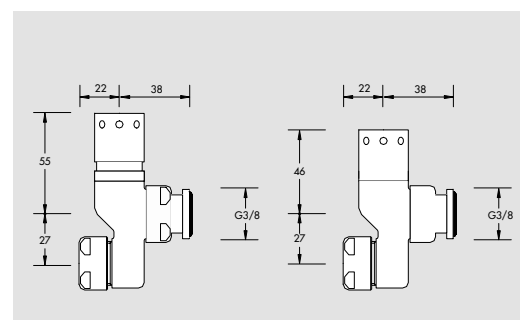
Straight monotube valve
Vanne monotube droit
Einrohrige Ventil
Válvula monotubo recta

E12MBDRB	BIAN	• 162
E12MBDRN	NEOP	• 192
E12MBDRR	CROM	• 162
E12MBDRX	INOX	• 229
E12MBDRG	GOLD	• 229



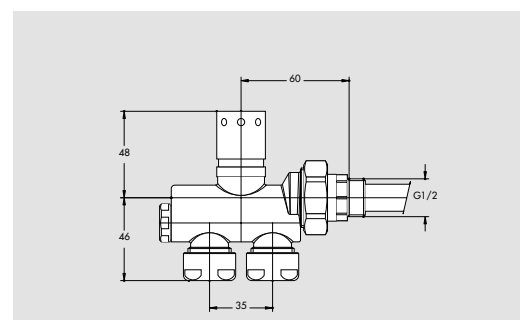
"S" Valve
Vanne "S"
"S" Ventil
Válvula "S"

E38SB	BIAN	• 162
E38SN	NEOP	• 192
E38SR	CROM	• 162
E38SX	INOX	• 229
E38SG	GOLD	• 229



Monotube valve
Vanne monotube
Einrohrige Ventil
Válvula monotubo

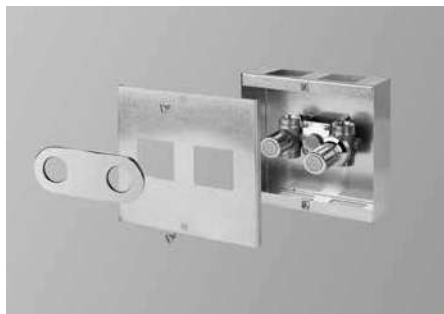
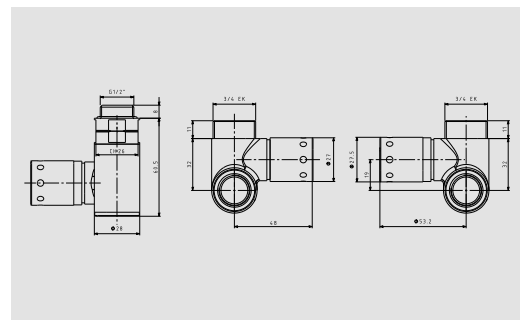
E12M159B	BIAN	• 162
E12M159N	NEOP	• 192
E12M159R	CROM	• 162
E12M159X	INOX	• 229
E12M159G	GOLD	• 229





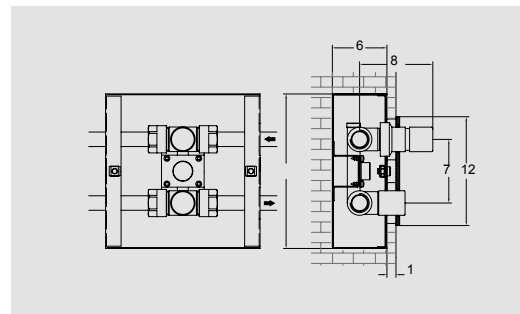
Mixed valves
Soupapes mixtes
Mischventile
Válvulas mixtas

E12MIB	BIAN	• 249
E12MIR	CROM	• 249
E12MICBCOR	BCOR	• 299
E12MIN	NEOP	• 299



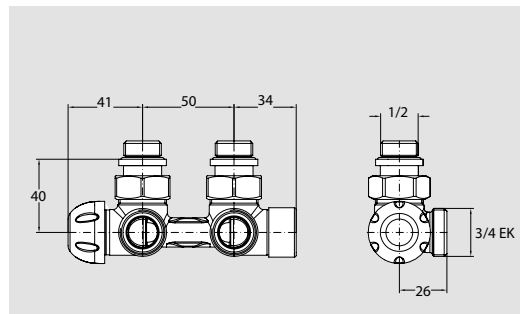
Built-in valves
Vanne encastrer
Einbauventile
Válvulas de empotrar

E12VIB	BIAN	• 213
E12VIN	NEOP	• 255
E12VIR	CROM	• 213
E12VIX	INOX	• 344
E12VIG	GOLD	• 344



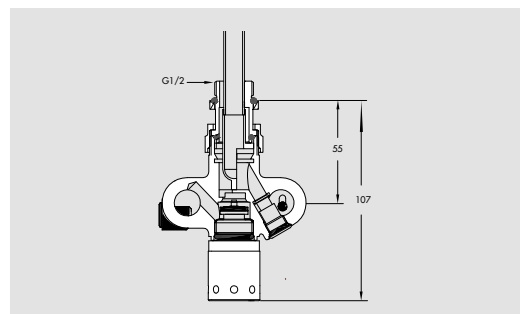
Ti_q Angled Valve
Vanne équerre Ti_q
Eckausführung Ventil Ti_q
Válvula a escuadra Ti_q

E12SQ5EN	NIKE	• 67
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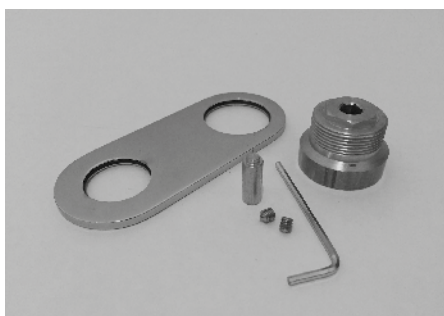
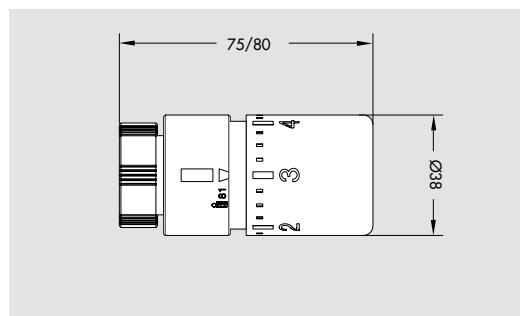
Monotube valve 5 cm pipe centres
Vanne monotube entraxe 5 cm
Einrohrventil 5 cm Rohrmitten
Válvula monotubo 5 cm

E12MBYSQB	BIAN	• 162
E12MBYSQN	NEOP	• 275
E12MBYSQR	CROM	• 162
E12MBYSQG	GOLD	• 344



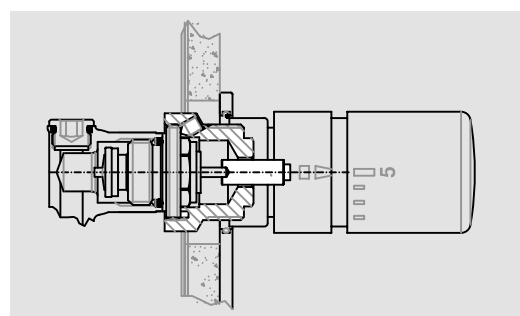
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

TTB	BIAN	• 69
TTN	NEOP	• 83
TTR	CROM	• 69
TTX	INOX	• 139
TTG	GOLD	• 139



Adaptor thermostatic head for built-in valves
Adaptateur de tête thermostatique pour intégrer
pour la vanne à encastrer
Adaptador cabezal termostático para válvula
empotradas
Adapterkit für Thermostatkopf für Einbauventile

KTTVIB	BIAN	• 120
KTTVIN	NEOP	• 144
KTTVIR	CROM	• 120
KTTVIX	INOX	• 213
KTTVIG	GOLD	• 213



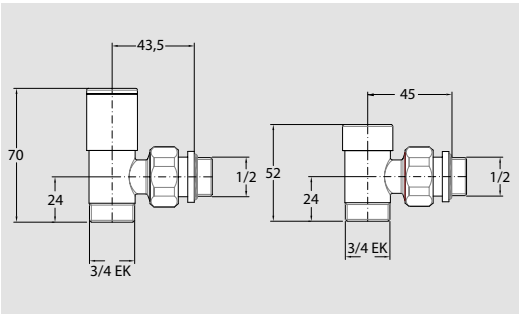
Compact valves / Vanne Compact / Kompactventile / Válvulas Compact

Antrax IT Compact valves are not thermostatic
Les vannes Compact Antrax IT ne sont pas thermostatiques
Thermostatköpfe werden nicht auf unsere Compact Ventile montiert
Las válvulas Compact Antrax it no son termostatizables



Compact Angled Valve (**not thermostatic**)
Vanne Compact équerre (**ne sont pas thermosta-
tiques**)
Eckausführung Compact Ventile (**nicht thermosta-
tisch**)
Válvula Compact a escuadra (**no son termostati-
zables**)

E12CMB	BIAN	• 87
E12CMR	CROM	• 87



O'ring for copper pipe system • 16
Raccords pour tube en cuivre
Anschlüsse für den kupfer Roh
Enlace para tubo cobre

RR10	Ø 10 mm
RR12	Ø 12 mm INCLUDED
RR14	Ø 14 mm INCLUDED
RR15	Ø 15 mm INCLUDED
RR16	Ø 16 mm
RR18	Ø 18 mm

O'ring for multilayed system • 16
Raccord pour tube en multistrat
Anschlüsse für den multischichten
Enlace para tubo multicapa

RM14X2	Ø 14 x 2 mm	RM20X2	Ø 20 x 2 mm
RM16X2	Ø 16 x 2 INCLUDED	RM20X25	Ø 20 x 2,5 mm
RM16X225	Ø 16 x 2,25 mm		
RM17X2	Ø 17 X 2 mm		
RM17X25	Ø 17 X 2,5 mm		
RM18X2	Ø 18 x 2 mm		

O'ring for iron system • 16
Raccord pour tube en fer
Anschlüsse für den eisen Roh
Enlace para tubo de hierro

RF12	Ø 1/2"
RF38	Ø 3/8"

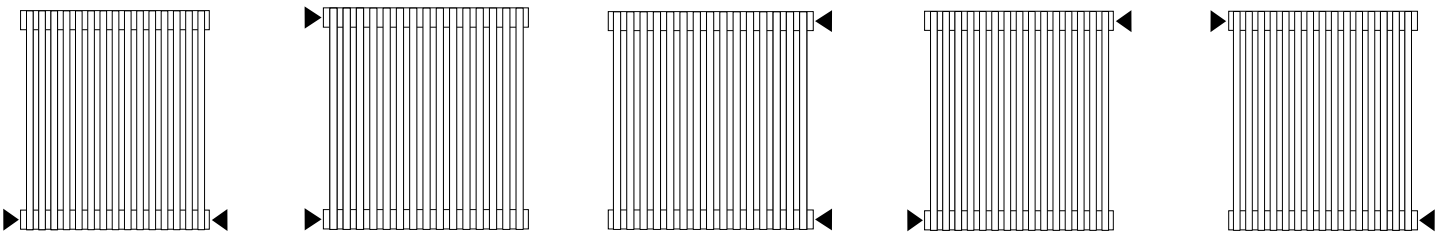
ART*	INCLUSO												
ANDROID		X		X	X 1/2		X	X				X	
BLADE			X	X				X				X	
BYOBU	X							X					X
GHISA		X		X	X 1/2		X	X		X		X	
PETTINE									X			X	
PIOU							X	X				X	
PIOU WALL						X		X				X	
FLAPS		X	X	X	X 1/2		X	X				X	
FLAT												X	
LOFT/LOFT BATH		X		X			X					X	
ORESTE/EMMA			X							X			X
SATURN & MOON		X											
SERIE T	X				X	X							
TAVOLA		X	X	X			X	X				X	
TESO		X	X	X			X	X				X	
TREO		X	X	X	X 1/2		X	X	X	X			X
TT		X											
T TOWER		X	X										
TUBONE	X	X				X							
WAFFLE		X		X	X 1/2								
BD13		X	X	X	X 1/2		X*	X*	X	X	X		X
BD 25		X	X	X	X 1/2		X*	X*	X	X	X		X
BDO		X	X	X	X 1/2		X*	X*	X	X	X		X
H_20 BATH		X	X	X	X 1/2		X*	X*	X	X	X		X
RABBIT		X		X	X 1/2				X	X	X		X
TRIM BATH		X	X	X	X 1/2		X*	X*	X	X	X		X
V8/PIENO		X	X	X	X 1/2				X	X	X		X
VP22		X	X	X	X 1/2				X	X	X		X
A_13		X	X	X	X 1/2		X*	X*	X	X	X		X
A_25		X	X	X	X 1/2		X*	X*	X	X	X		X
H_20		X	X	X	X 1/2		X*	X*	X	X	X		X
TIF		X	X	X	X 1/2		X*	X*	X	X	X		X
TI_Q		X	X	X	X 1/2		X	X	X	X	X		X
TRIM		X	X	X	X 1/2		X*	X*	X	X	X		X

* = Disponibile solo con attacchi da 5 cm / Available only with connections 5 cm / Disponible seulement avec raccordement à 5 cm / Erhältlich nur mit Anschlüsse 5 cm / Disponible solo con conexiones 5 cm

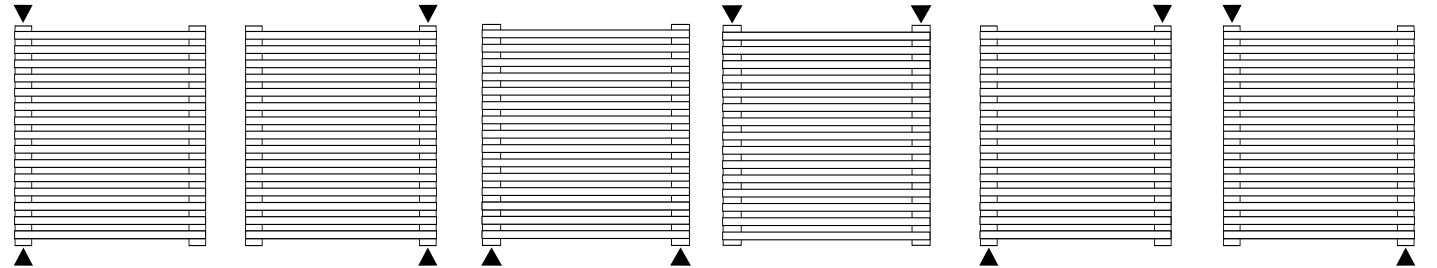
art* = Articolo / item / modèle / Artikel / artículo

Standard Connection / Raccord standard / Standard Anschlüsse / Conexión estándar

VERTICAL RADIATOR / RADIATEUR VERTICALE / VERTIKALE HEIZKÖRPER / RADIADOR VERTICAL [X]



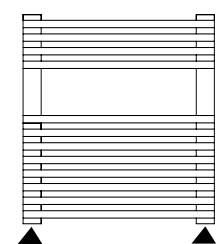
HORIZONTAL RADIATOR / RADIATEUR HORIZONTAL / HORIZONTALE HEIZKÖRPER / RADIADOR HORIZONTAL [X]



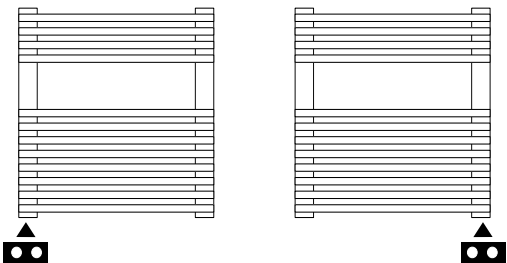
MONOTUBE RADIATOR/RADIATEUR MONOTUBE / EINROHRIGE HEIZKÖRPER / RADIADOR MONOTUBO [XM_]



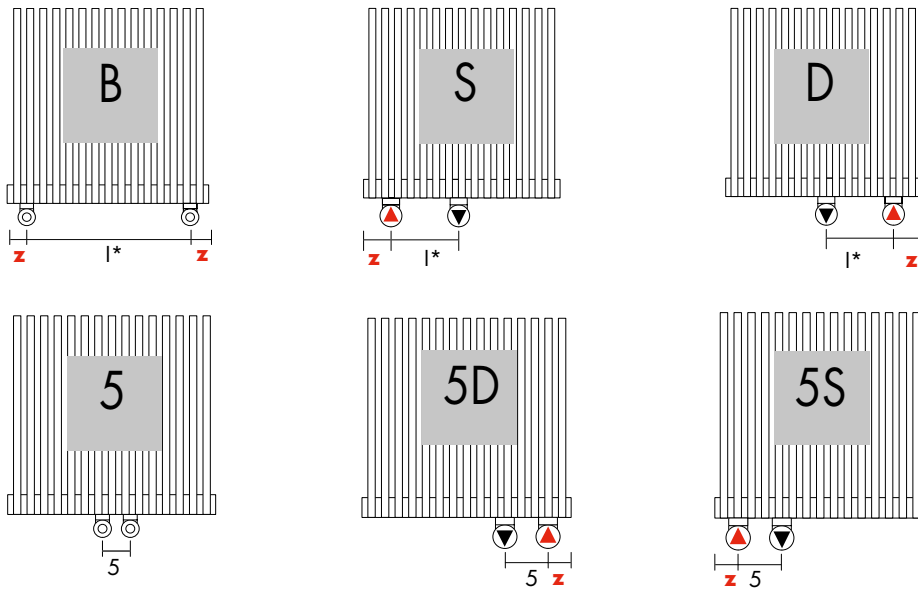
TOWEL WARMER / SÈCHE-SERVIETTES / EINROHRIGE HEIZKÖRPER / CALENTADOR DE TOALLAS [X]



MONOTUBE TOWEL WARMER / SÈCHE-SERVIETTES MONOTUBE / EINROHRIGE HANDTUCHWÄRMER / CALENTADOR DE TOALLAS MONOTUBO [AM_]

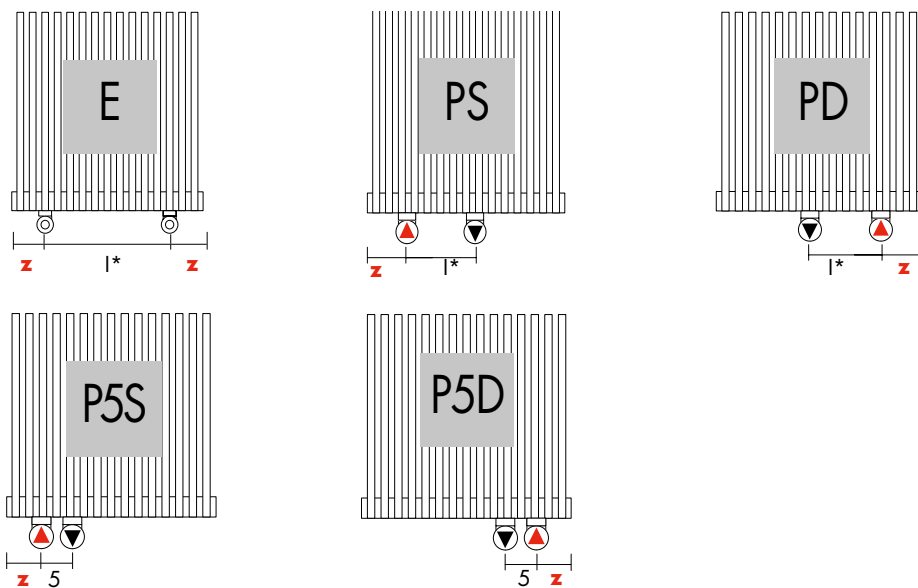


Special connections with fixed dimension / Raccordement special avec une dimension standard /
Sonderanschluss mit Fixem Anfang / Conexiones especial con medida standard



A13	→	z = 2,9
A25	→	z = 4
Trim	→	z = 2,9
H_20	→	z = 2,9
Tif	→	z = 5,5
Treo	→	z = 5,5
Flat	→	z = 3,3
Ti_q	→	z = 4,9

Special connections on request/ Raccordement special avec dimension sur mesure /
Sonderanschluss mit freiem Anfang / Conexiones especial a medida

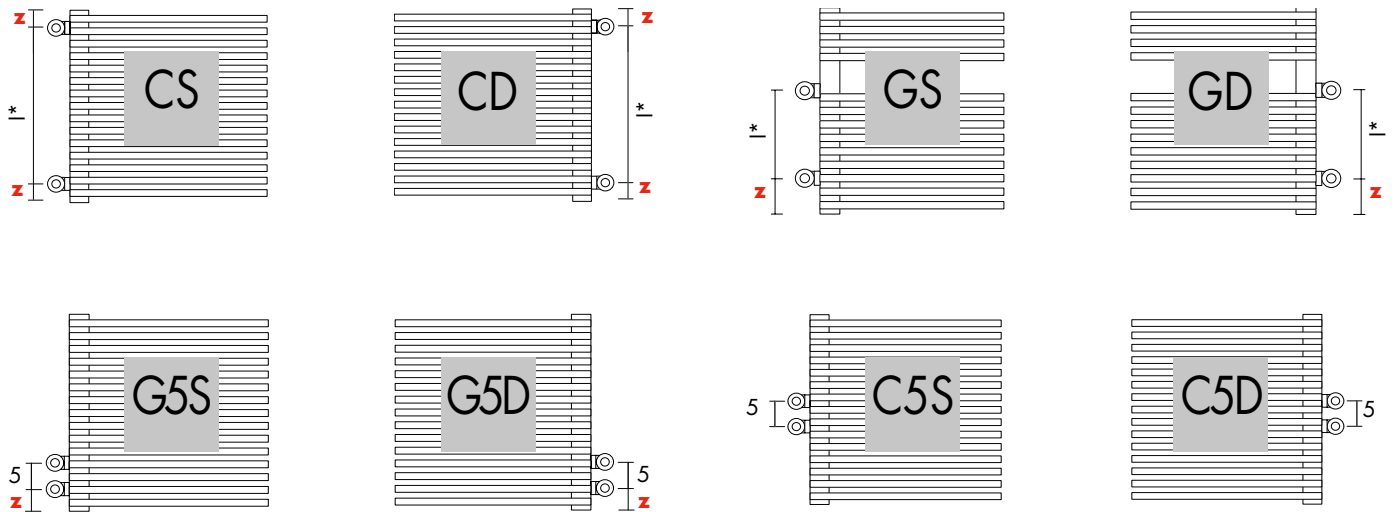


A13	→	z > 2,9
A25	→	z > 4
Trim	→	z > 2,9
H_20	→	z > 2,9
Tif	→	z > 5,5
Treo	→	z > 5,5
Flat	→	z > 3,3
Ti_q	→	z > 4,9

AO13, AO25, Trim O, H_20 O, Tif O, Treo O, Ti_Q O Flat O

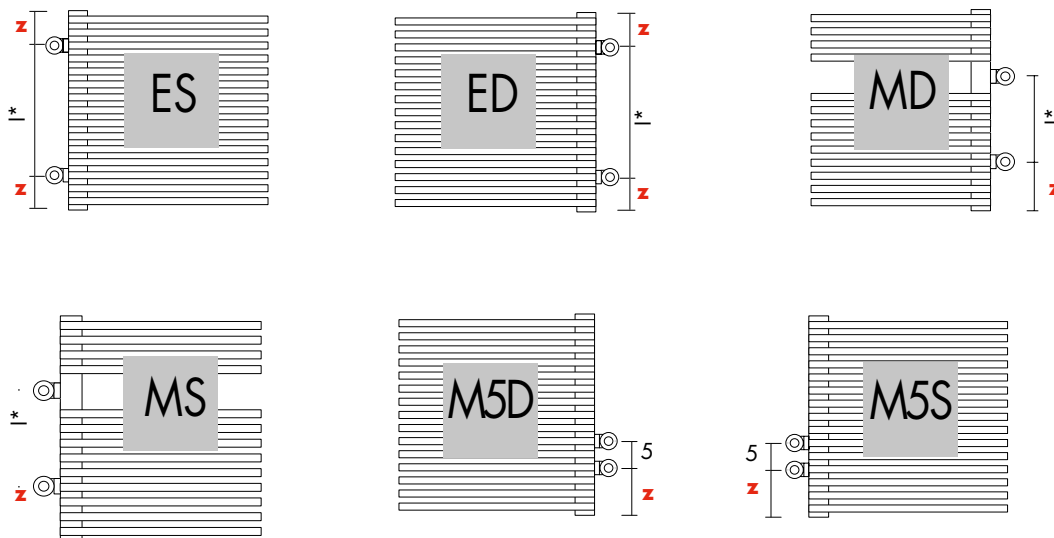
Towel warmer / sèche-serviettes / Handtuchwärmer / Calentador de toallas

Special connections with fixed dimension / Raccordement special avec une dimension standard / Sonderanschluss mit Fixem Anfang / Conexiones especial con medida standard

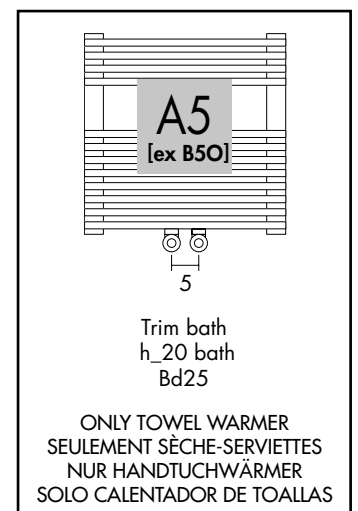


AO13	→	z = 2,9
AO25	→	z = 4
Trim	→	z = 2,9
H_20	→	z = 2,9
Tif	→	z = 5,5
Treo	→	z = 5,5
Flat	→	z = 3,3
Ti_q	→	z = 4,9

Special connections on request/ Raccordement special avec dimension sur mesure / Sonderanschluss mit freiem Anfang / Conexiones especial a medida



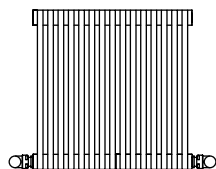
AO13	→	z > 2,9	Treo	→	z > 5,5
AO25	→	z > 4	Flat	→	z > 3,3
Trim	→	z > 2,9	Ti_q	→	z > 4,9
H_20	→	z > 2,9			
Tif	→	z > 5,5			



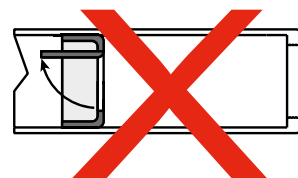
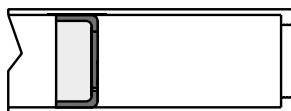
[X] [XM_]

Standard connection
Raccord standard
Standard Anschluss
Conexión estándar

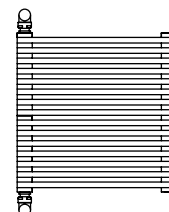
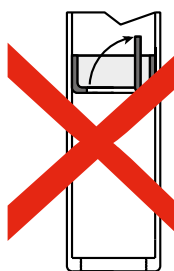
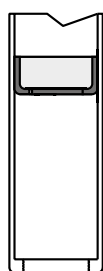
The position of the diverter is identified by a small sticker on the collector.
Le radiateur est équipé d'un diaphragme situé dans le collecteur signalé par une étiquette.
Heizkörper ist mit einer Durchschlagskappe vorgesehen und mit einem Kleber gekennzeichnet.
El radiador está dotado de diafragma, colocado en el colector señalado con un adhesivo.



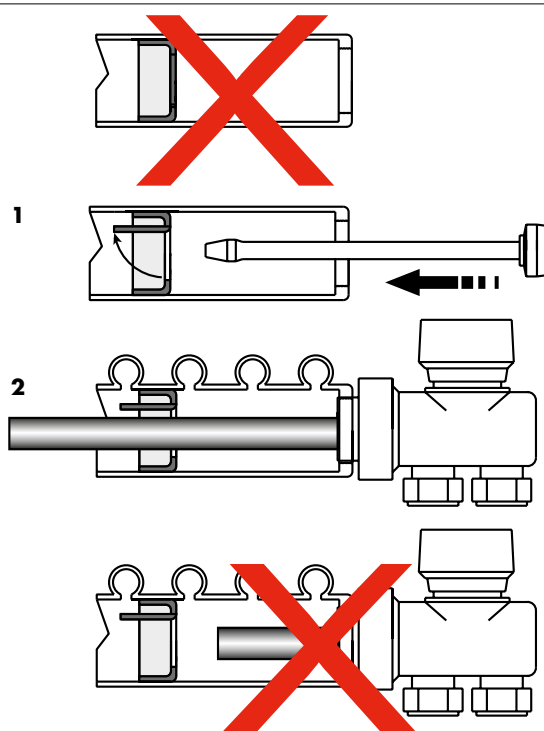
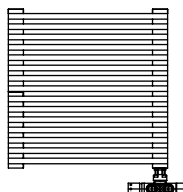
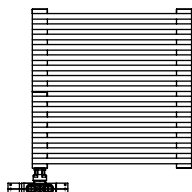
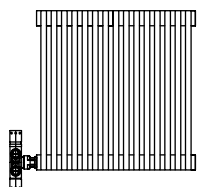
DO NOT REMOVE the diverter with this kind of connections.
NE PAS OUVRIR le diaphragme pour ce type de connexion.
NICHT DURCHSCHLAGEN bei folgenden Anschlüsse.
NO DESFONDAR el diafragma con esto tipo de conexion.



DO NOT REMOVE the diverter with these kind of connections.
NE PAS OUVRIR le diaphragme pour ces types de connexions.
NICHT DURCHSCHLAGEN bei folgenden Anschlüsse.
NO DESFONDAR el diafragma con estos tipos de conexiones.



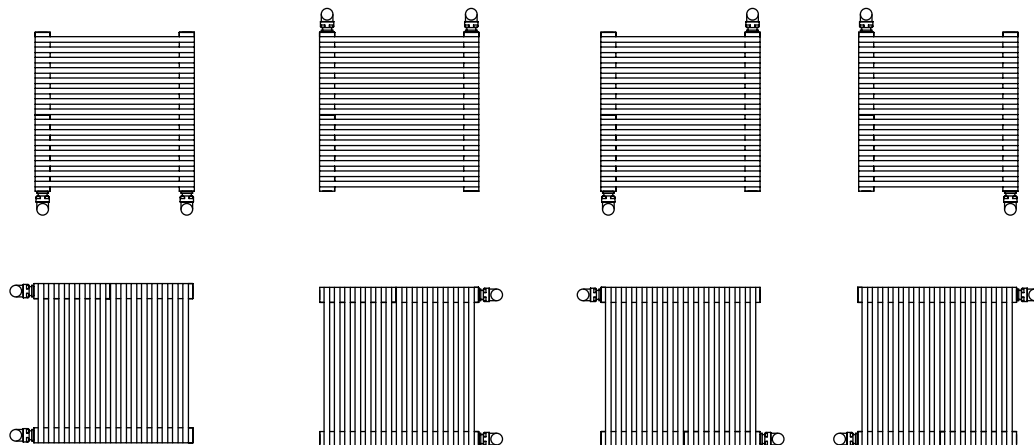
KNOCK the diverter OUT using these kind of connections.
OUVRIRE le diaphragme pour ces types de connexions.
DURCHSCHLAGEN bei folgenden Anschlüsse.
DEFONDAR el diafragma con estos tipos de conexiones.



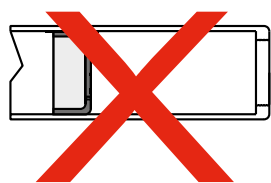
[X] [XM_]

Standard connection
Raccord standard
Standard Anschluss
Conexión estándar

The position of the diverter is identified by a small sticker on the collector.
Le radiateur est équipé d'un diaphragme situé dans le collecteur signalé par une étiquette.
Heizkörper ist mit einer Durchschlagsskappe vorgesehen und mit einem Kleber gekennzeichnet.
El radiador está dotado de diafragma, colocado en el colector señalado por un adhesivo.



KNOCK the diverter OUT using this kind of connections.
OUVRIRE le diaphragme pour ces types de connexions.
DURCHSCHLAGEN bei folgenden Anschlüsse.
DESFONDAR el diafragma con estos tipos de conexiones.



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Las condiciones de venta ANTRAX IT están disponibles en el sitio **www.antrax.it**

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Pricelist [2024] effective from 01/03/2024

Pricelist by points.

To calculate the price, multiply the points (●) by the specified coefficient.
Currently the coefficient is equal to 1, if the value would be changed the company will promptly notify to the sales network.
Ex: TVL121035B retail price = (●) 956 x coefficient.

Changes on orders

48 hours after sending the order confirmation, any changes can be made with a 30% surcharge on the pricelist with a minimum of € 50.
Within the first week of sending the order confirmation, all changes may be made (subject to the application of the surcharge).
Only color changes will be possible within two weeks of order confirmation (subject to the application of the surcharge).

Transport

For your transport conditions, please refer to the agreed terms and conditions.
Warning: For heights of over 2,2 meters please contact Antrax IT for transport quotation.

Liste de prix [2024] en vigueur à partir du 01/03/2024

Catalogue des prix à points.

Pour calculer les prix publiques multiplier les points (●) par le coefficient indiqué.
Actuellement, le coefficient est égal à 1, si la valeur sera modifiée, la société en informera rapidement le réseau de vente.
Par exemple: TVL121035B prix publique = (●) 956 x coefficient.

Changements de commande

48 heures après l'envoi de la confirmation de commande, toute modification peut être effectuée avec un supplément de 30% sur le prix catalogue avec un minimum de 50 €.
Dans la première semaine suivante l'envoi de la confirmation de commande, toutes les modifications peuvent être apportées (avec l'application du supplément).
Dans les deux semaines suivantes l'envoi de la confirmation de commande, seuls les changements de couleur seront possibles (avec l'application du supplément).

Transport

Pour Vos conditions de transport, veuillez consulter les conditions de ventes convenues.
Attention: Pour radiateur avec hauteur ou largeur supérieur à 2,2 mètres consultez Antrax IT pour devis transport.

Preisliste [2024] gültig ab 01/03/2024

Katalogpreise nach Punkten.

Um den Preis zu rechnen, multiplizieren Sie die Punkte (●) mit dem geeigneten Koeffizient.
Derzeit ist der Koeffizient gleich 1. Wenn der Wert geändert wird, benachrichtigt das Unternehmen das Vertriebsnetzwerk umgehend.
z.B.: TVL121035B Katalogpreise = (●) 956 x Koeffizient.

Auftragsänderungen

48 Stunden nach Absendung der Auftragsbestätigung können Änderungen mit einem Aufschlag von 30% auf den Listenpreis vorgenommen werden. Mindestbetrag ist 50 €.
Innerhalb der ersten Woche nach Absendung der Auftragsbestätigung können, gegen Aufschlag, alle Änderungen vorgenommen werden.
Innerhalb von zwei Wochen nach Auftragsbestätigung sind, immer gegen Aufschlag, nur Farbänderungen möglich.

Transport

Für Ihre Transportbedingungen entnehmen Sie bitte den vereinbarten Bedingungen und Konditionen.
Achtung: bei höhen über 2,2 m wenden sie sich bezüglich des transports an antrax.

Tarifa de precios PVP [2024] que entrara en vigor a partir del 01/03/2024

Lista de precios por puntos.

Para calcular el precio, multiplicar los puntos (●) por el coeficiente indicado.
Actualmente el coeficiente es igual a 1, si se cambia el valor, la empresa notificará de inmediato a la red de ventas.
Por ejemplo: TVL121035B precio publico = (●) 956 x coeficiente.

Cambios en pedidos

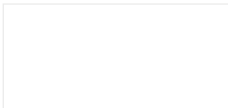
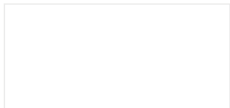
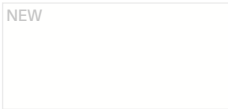
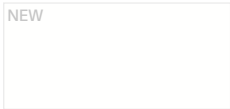
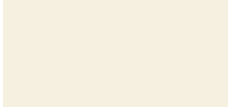
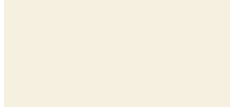
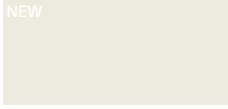
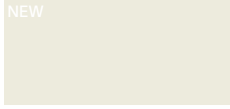
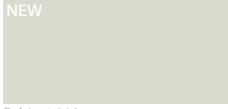
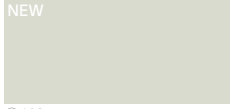
48 horas después del envío de la confirmación del pedido, cualquier cambio se puede realizar con un recargo del 30% sobre el precio de lista con un mínimo de 50 €.
Dentro de la primera semana del envío de la confirmación del pedido, se podrán realizar todos los cambios (sujeito a la aplicación del recargo).
Dentro de las dos semanas siguientes a la confirmación del pedido, solo serán posibles cambios de color (sin perjuicio de la aplicación del recargo).

Porte

Para vuestra condiciones de porte consultar las condiciones de ventas acordado.
Atención: Por altura superior a 2,2 metros – consultar Antrax IT para la cotización.

AN·TRAX IT

CMF CHART

BLACK / WHITE		GREY		GREIGE	
					
BIAN _ Bianco Standard	BCOR _ Bianco Opaco				
					
NEW RAL 9003	NEW O903 _ RAL 9003 opaco	RAL 7035	O735 _ RAL 7035 opaco	RAL 7044	O744 _ RAL 7044 opaco
					
NEW RAL 9016	NEW O916 _ RAL 9016 opaco	RAL 7047	O747 _ RAL 7047 opaco	RAL 7032	O732 _ RAL 7032 opaco
					
NEW RAL 9010	NEW O910 _ RAL 9010 opaco			NEW RAL 7030	NEW O730 _ RAL 7030 opaco
					
RAL 9001	O901 _ RAL 9001 opaco	RAL 7042	O742 _ RAL 7042 opaco	RAL 7034	NEW O734 _ RAL 7034 opaco
					
NEW RAL 9002	NEW O902 _ RAL 9002 opaco	RAL 7012	O712 _ RAL 7012 opaco	RAL 7006	O706 _ RAL 7006 opaco
					
NEW RAL 9018	NEW O918 _ RAL 9018 opaco	RAL 7043	O743 _ RAL 7043 opaco	RAL 7013	O713 _ RAL 7013 opaco
					
RAL 9006	O906 _ RAL 9006 opaco	RAL 7015	O715 _ RAL 7015 opaco		
					
RAL 9005	NEOP _ Nero Opaco	RAL 7021	O721 _ RAL 7021 opaco		

CMF CHART RADIATORS^{1*}

Nuance Lucide & Opache

Colori Radiatori / Radiators colours / Couleurs radiateurs / Heizkörper Farben / Colores radiadores

^{1*} La tonalità dei colori è indicativa. Consultare la tabella colori presso il punto vendita.

The gradation of the finishing is representative. Refer to the colour chart at the distributor.

La tonalité des finitions est purement indicative. Consulter la carte de couleurs chez le magasin.

Ungefähre Farbtöne. Man rät, die Farbkarte bei einer Verkaufsstelle nachzuschlagen.

La tonalidad de los colores es indicativa. Referirse a la carta de colores acerca de la tienda.

YELLOW



RAL 1013

O113 _ RAL 1013 opaco



RAL 1015

O115 _ RAL 1015 opaco



RAL 1001

O101 _ RAL 1001 opaco



RAL 1002

O102 _ RAL 1002 opaco



RAL 1012



RAL 1021



O121 _ RAL 1021 opaco



RAL 1006



O106 _ RAL 1006 opaco



RAL 1005



O105 _ RAL 1005 opaco



TELA _ Beige Opaco



RAL 1019



O119 _ RAL 1019 opaco



RAL 1011



O111 _ RAL 1011 opaco



RAL 8001



O801 _ RAL 8001 opaco



RAL 8003



O803 _ RAL 8003 opaco



CAFE _ Caffè Opaco

ORANGE



RAL 1034



RAL 2003



RAL 2010



RAL 2001



RAL 8004



RAL 8015



RAL 8011



RAL 8014



RAL 8017



RAL 8019



O203 _ RAL 2003 opaco



O804 _ RAL 8004 opaco



O815 _ RAL 8015 opaco



O811 _ RAL 8011 opaco



O814 _ RAL 8014 opaco



O817 _ RAL 8017 opaco



O819 _ RAL 8019 opaco



MORO _ Marrone Opaco

RED



RAL 3015



O315 _ RAL 3015 opaco



RAL 3012



O312 _ RAL 3012 opaco



RAL 3000



O300 _ RAL 3000 opaco



RAL 3003



ROOP _ Rosso Opaco



RAL 3004



O304 _ RAL 3004 opaco



RAL 3007



O307 _ RAL 3007 opaco

PURPLE

BLUE

GREEN



RAL 4009



RAL 4002



RAL 4004



RAL 4007



O402 _ RAL 4002 opaco



O404 _ RAL 4004 opaco



RAL 6027



RAL 5024



RAL 5023



RAL 5000



RAL 5003



RAL 5011



RAL 5008



O627 _ RAL 6027 opaco



O524 _ RAL 5024 opaco



O523 _ RAL 5023 opaco



O500 _ RAL 5000 opaco



O503 _ RAL 5003 opaco



O511 _ RAL 5011 opaco



O508 _ RAL 5008 opaco



RAL 6019



RAL 6021



RAL 6011



RAL 6028



RAL 6005



RAL 6020



RAL 6013



O619 _ RAL 6019 opaco



O621 _ RAL 6021 opaco



O611 _ RAL 6011 opaco



O628 _ RAL 6028 opaco



O605 _ RAL 6005 opaco



O620 _ RAL 6020 opaco



O613 _ RAL 6013 opaco

NUANCE SEMILUCIDE



O748 _ Grigio Perla



GRIT _ Grigio Titanio



O135 _ Beige Perlato



O136 _ Oro Perlato OPACO

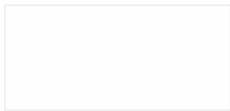


BLND _ Blu Indaco



O610 _ Verde Prato

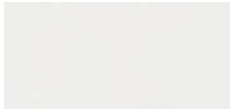
GOFFRATI



BRAG _ Bianco Raggrinzante



LRAG _ Latte Raggrinzante



ARAG _ Alluminio Raggrinzante



CRAG _ Crema Raggrinzante



ARES _ Arancione Esotico



RSCP _ Rosa Cipria



BLMT _ Blu Meteora



VRBR _ Verde Brentanico



ARRG _ Argento Raggrinzante



GRSB _ Grigio Sabbia



CORT _ Corten



BRIN _ Grigio Brillante



GRPR _ Grigio Porfido



GRGR _ Grigio Grafite



MRAG _ Marrone Raggrinzante



FRAG _ Ferro Raggrinzante



GSAT _ Grigio Satinato



NRAG _ Nero Raggrinzante

FINITURE*2



XLUC _ Inox Satinato



INOX _ Inox Spazzolato



CROM _ Cromo Lucido



GOLD _ Oro Lucido

LEGNI*3



LIGHT _ Legno Frassino*



DARK _ Legno Noce*

* La tonalità dei colori è indicativa. Consultare la tabella colori presso il punto vendita.

The gradation of the finishing is representative. Refer to the colour chart at the distributor.

La tonalité des finitions est purement indicative. Consulter la carte de couleurs chez le magasin.

Ungefähre Farbtöne. Man rät, die Farbkarte bei einer Verkaufsstelle nachzuschlagen.

La tonalidad de los colores es indicativa. Referirse a la carta de colores acerca de la tienda.

2-3* Finiture non disponibili su tutti i modelli e accessori. Consultare il Listino prezzi.

Not available for all items. Please check price list.

Pas disponibles pour tous les articles. Vérifier liste des prix.

Nicht lieferbar für alle Artikel. Die Preislste kontrollieren.

No disponibles para todos los artículos. Roguemos comprobar lista de precios.

