

Ti Q OD

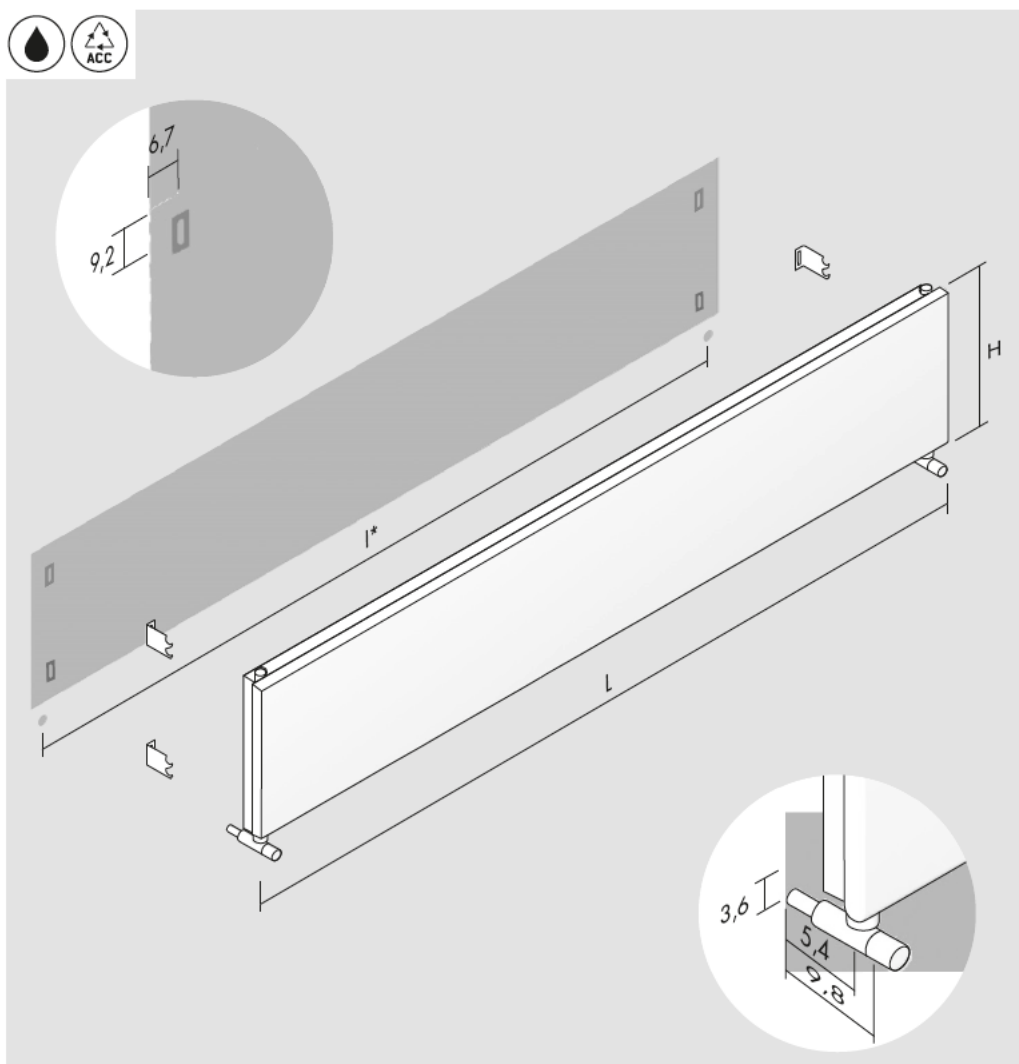
DESIGN ANDREA CROSETTA



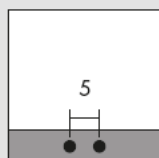
Kcal = Watt x 0.860
BTU = Watt x 3.413

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

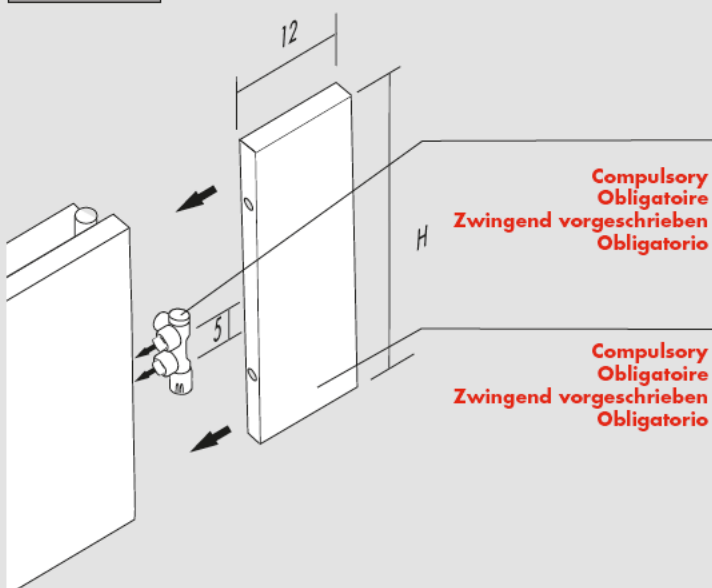
p max = 10.0 bar



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

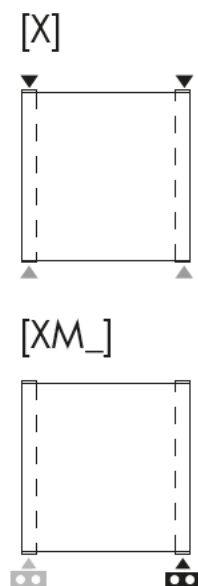


Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

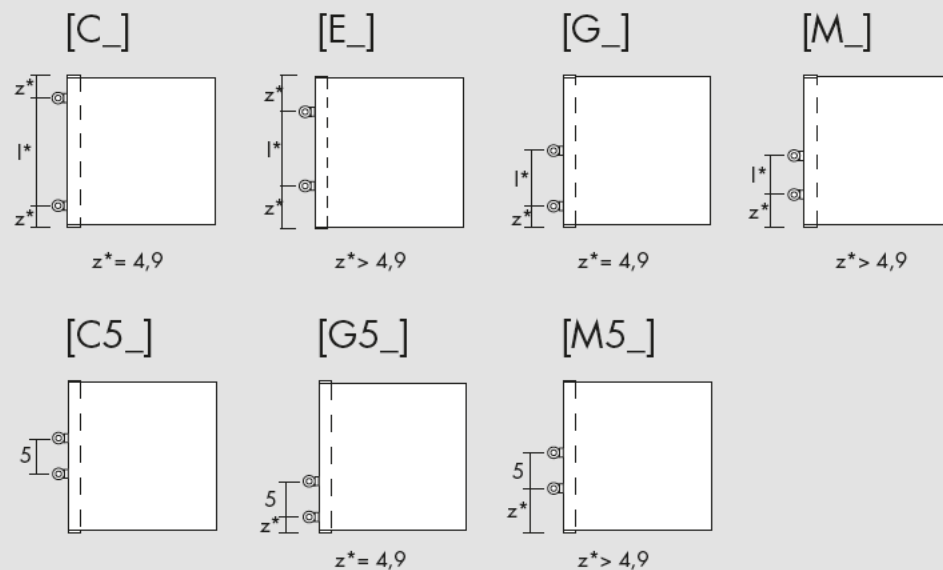
[BASIC] CTQ_B
[COLOR] CTQ_C

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



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).

Ti_Q OD

H cm	L cm				art*	l*	watt Δt 30°	watt Δt 50°
38.6	103.0	96.0	45.8		TQOD103010_	8.5	317	612
38.6	123.0	116.0	45.8		TQOD123010_	10.1	381	735
38.6	153.0	146.0	45.8		TQOD153010_	12.5	476	919
38.6	183.0	176.0	45.8		TQOD183010_	14.9	571	1 102
38.6	203.0	196.0	45.8		TQOD203010_	16.5	635	1 225
53.0	103.0	96.0	60.2		TQOD103014_	11.9	429	829
53.0	123.0	116.0	60.2		TQOD123014_	14.2	515	995
53.0	153.0	146.0	60.2		TQOD153014_	17.5	644	1 244
53.0	183.0	176.0	60.2		TQOD183014_	20.8	773	1 492
53.0	203.0	196.0	60.2		TQOD203014_	23.1	859	1 658
67.4	153.0	146.0	74.6		TQOD153018_	22.5	821	1 584
67.4	183.0	176.0	74.6		TQOD183018_	26.8	984	1 900
67.4	203.0	196.0	74.6		TQOD203018_	29.7	1 094	2 112

[BASIC]

BIAN BCOR NEOP

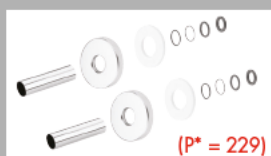
• [BASIC] • [COLOR]



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



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



$\varnothing \leq 16$ mm
 [CROM] **CTR**
 16 mm < $\varnothing$ < 24 mm
 [CROM] **CWR**

*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:

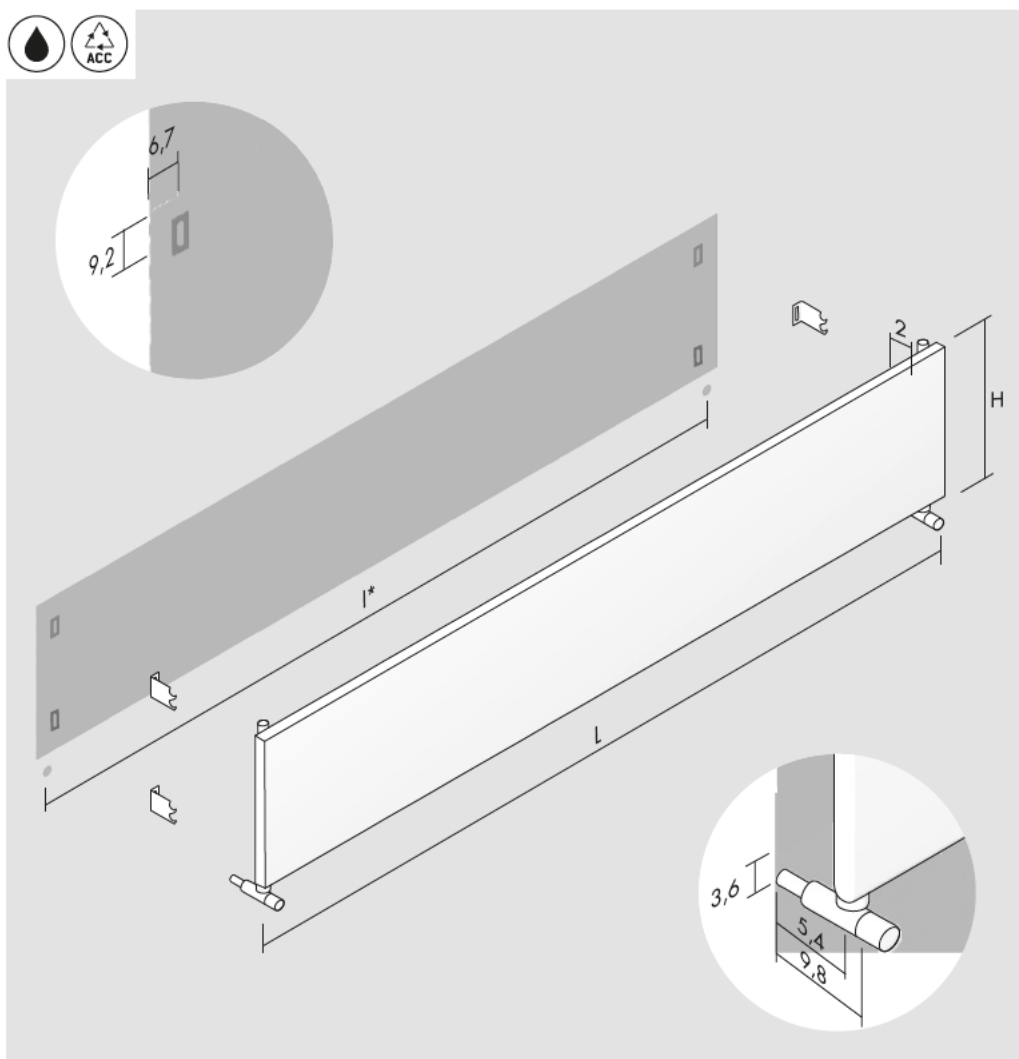
art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
 Lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
 P* = page / page / Seite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



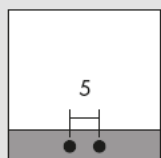
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BTU = Watt x 3.413

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

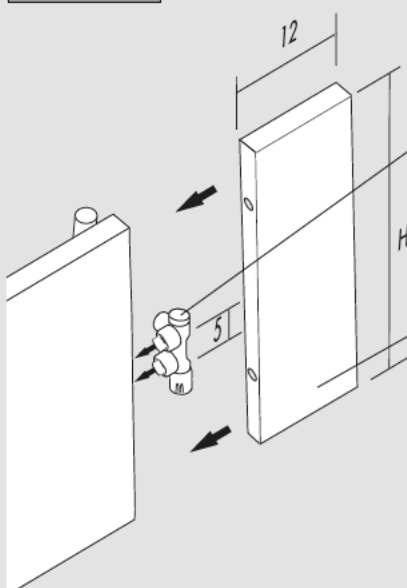
p max = 10.0 bar



[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

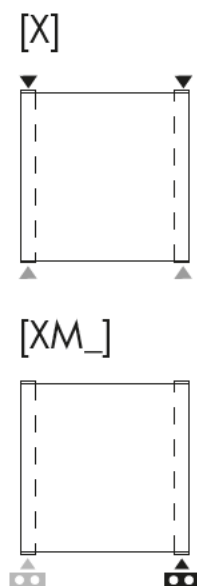


Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

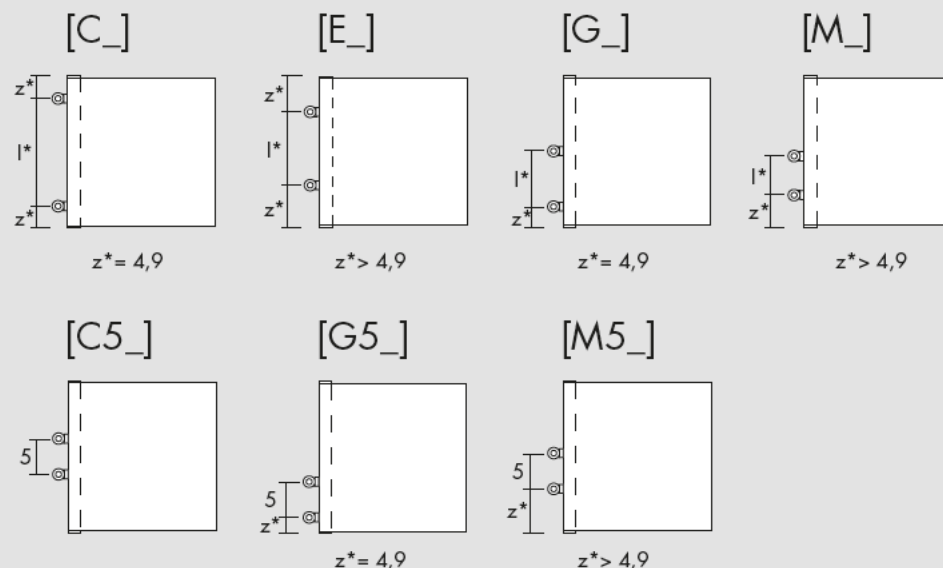
[BASIC] **CTQ_B**
[COLOR] **CTQ_C**

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Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar



Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



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 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°
38.6	103.0	96.0	45.8	TQOS103010_	4.6	178	344
38.6	123.0	116.0	45.8	TQOS123010_	5.4	214	413
38.6	153.0	146.0	45.8	TQOS153010_	6.5	268	517
38.6	183.0	176.0	45.8	TQOS183010_	7.7	321	619
38.6	203.0	196.0	45.8	TQOS203010_	8.5	357	689
53.0	103.0	96.0	60.2	TQOS103014_	6.4	250	482
53.0	123.0	116.0	60.2	TQOS123014_	7.5	299	578
53.0	153.0	146.0	60.2	TQOS153014_	9.2	375	723
53.0	183.0	176.0	60.2	TQOS183014_	10.8	450	868
53.0	203.0	196.0	60.2	TQOS203014_	11.9	499	964
67.4	153.0	146.0	74.6	TQOS153018_	11.7	482	930
67.4	183.0	176.0	74.6	TQOS183018_	13.9	578	1 116
67.4	203.0	196.0	74.6	TQOS203018_	15.4	642	1 239

[BASIC]

BIAN BCOR NEOP

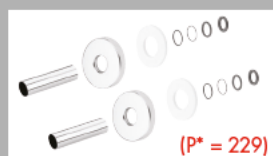
Optional



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



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático
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$\varnothing \leq 16$ mm
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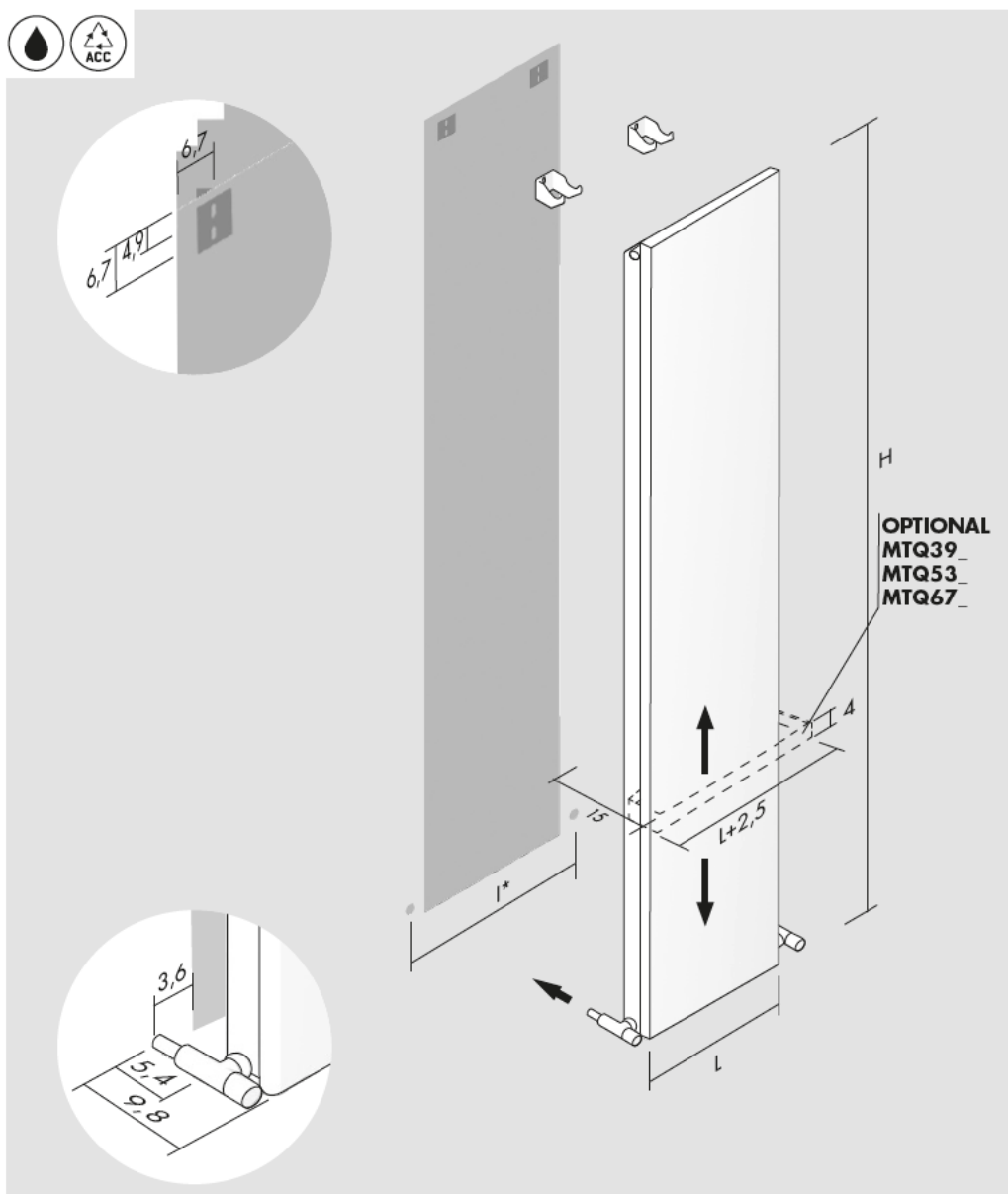
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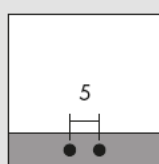
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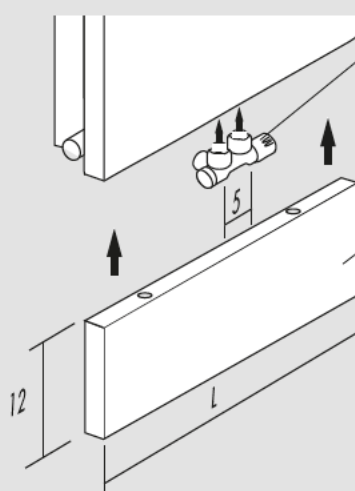
p max = 10.0 bar



[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



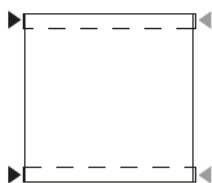
Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

[BASIC] CTQ_B
[COLOR] CTQ_C

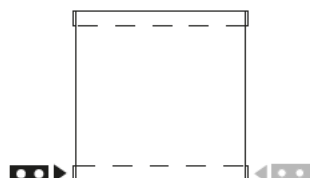
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Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar

[X]

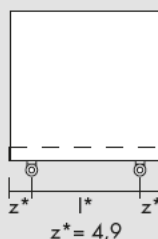


[XM_]

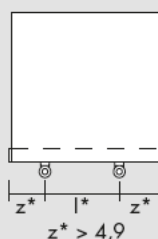


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

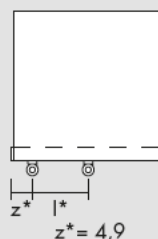
[B]



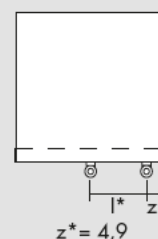
[E]



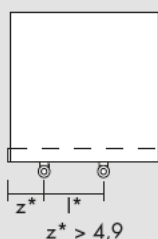
[S] Δ (P* 242)



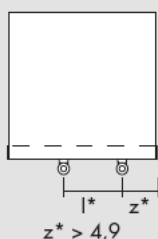
[D] Δ (P* 242)



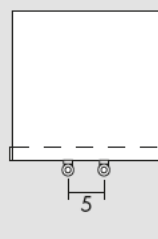
[PS] Δ (P* 242)



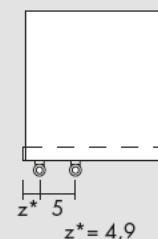
[PD] Δ (P* 242)



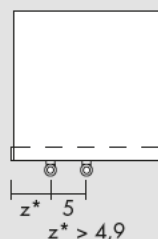
[5]



[5_] Δ (P* 242)



[P5_] Δ (P* 242)



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Ti_Q VD

H cm	L cm	I*	I*	I*	art*	Lt*	watt Δt 30°	watt Δt 50°
103.0	38.6	96.0	45.8		TQVD103010_	8.5	347	669
103.0	53.0	96.0	60.2		TQVD103014_	11.9	486	938
123.0	38.6	116.0	45.8		TQVD123010_	10.1	405	781
123.0	53.0	116.0	60.2		TQVD123014_	14.2	567	1 094
153.0	38.6	146.0	45.8		TQVD153010_	12.5	488	943
153.0	53.0	146.0	60.2		TQVD153014_	17.5	684	1 320
153.0	67.4	146.0	74.6		TQVD153018_	22.5	881	1 701
183.0	38.6	176.0	45.8		TQVD183010_	14.9	567	1 094
183.0	53.0	176.0	60.2		TQVD183014_	20.8	794	1 532
183.0	67.4	176.0	74.6		TQVD183018_	26.8	1 021	1 971
203.0	38.6	196.0	45.8		TQVD203010_	16.5	622	1 200
203.0	53.0	196.0	60.2		TQVD203014_	23.1	870	1 680
203.0	67.4	196.0	74.6		TQVD203018_	29.7	1 119	2 160

[BASIC]

BIAN

BCOR

NEOP

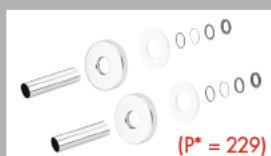
Optional



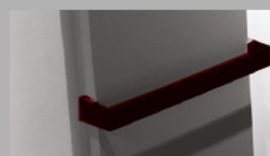
Angled Valve
 Vanne équerre
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 Válvula a escuadra
 [CROM] E12SQR



Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termos
 [CROM] TTR



$\varnothing \leq 16$ mm
 [CROM] CTR
 16 mm < $\varnothing$ < 24 mm
 [CROM] CWR



Ti_q 38,6
 [XLUC] MTQ39L
 [COLOUR] MTQ39C

Ti_q 53
 [XLUC] MTQ53L
 [COLOUR] MTQ53C

Ti_q 67,4
 [XLUC] MTQ67L
 [COLOUR] MTQ67C

*other colors and finishes on page / autres couleurs et finitions à la page
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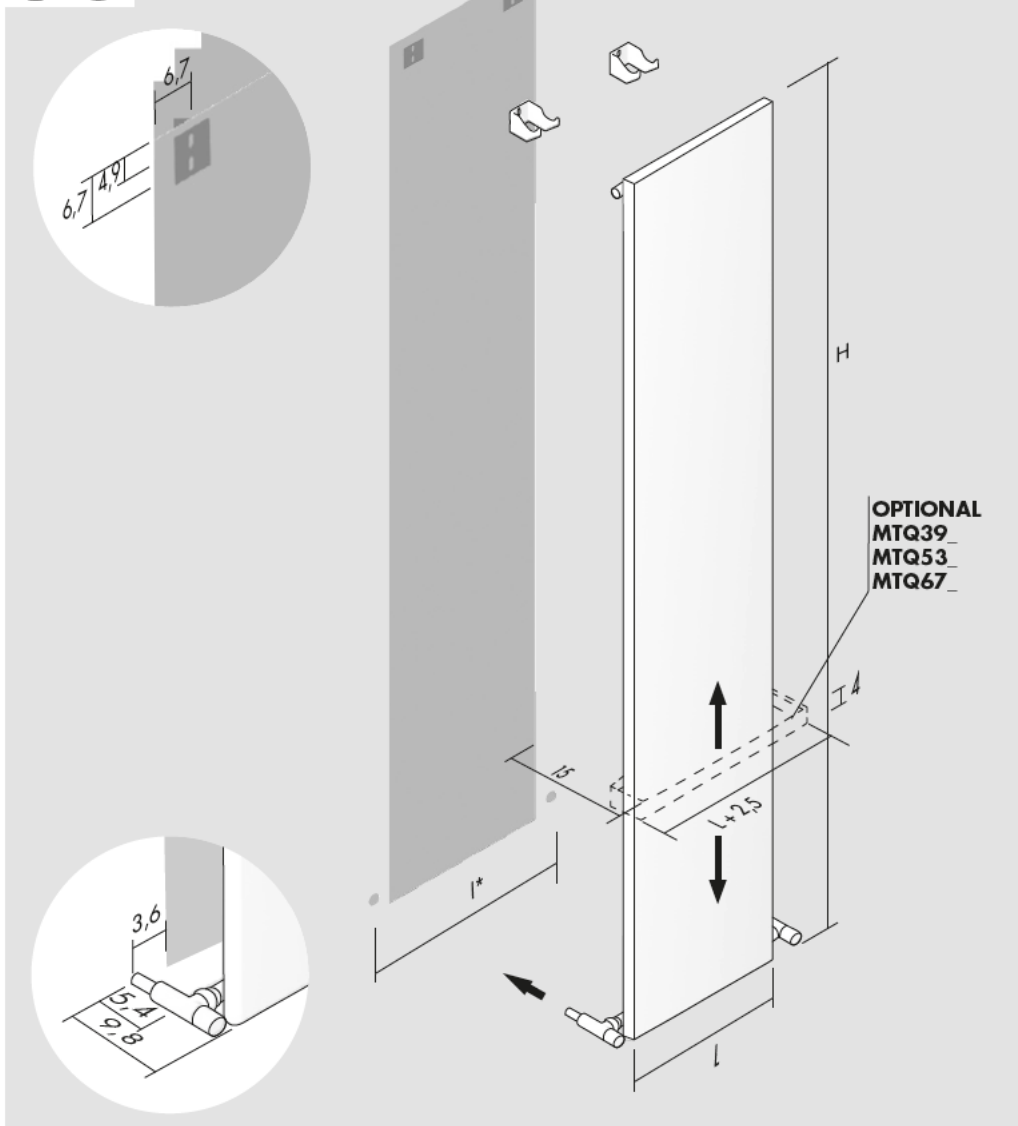
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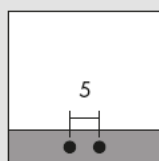
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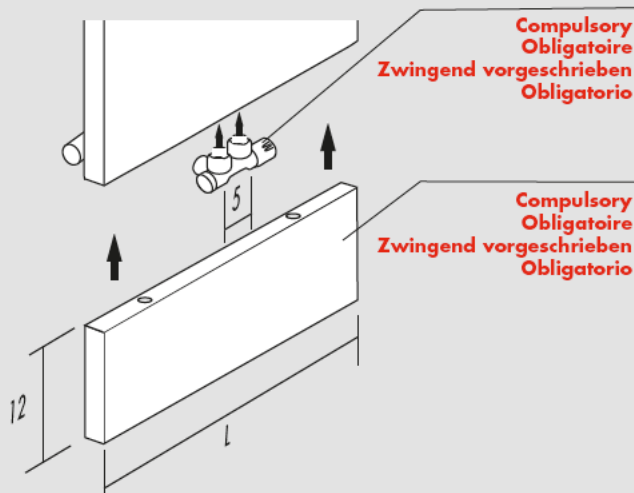
p max = 10.0 bar



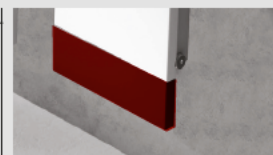
[5Q] Hidden valves configuration / Configuration avec les vannes cachées Ausführung mit versteckten Ventile / Configuración con válvulas ocultas



Connection
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Conexión



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Ventil für 5 cm Mittelanschluss
Válvula a escuadra 5 cm
E12SQ5EN



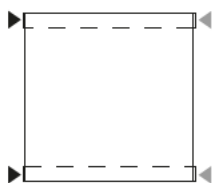
Valves cover
Câche vannes
Ventilabdeckung
Cubre válvulas

[BASIC] CTQ_B
[COLOR] CTQ_C

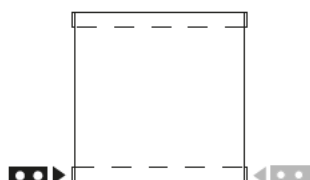
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Standard connection / Raccord standard
 Standard Anschluss / Conexión estándar

[X]

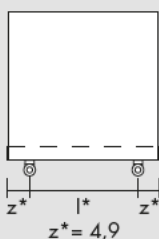


[XM_]

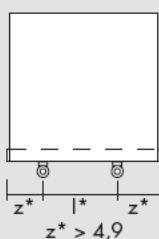


Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

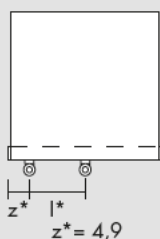
[B]



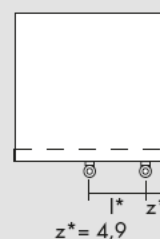
[E]



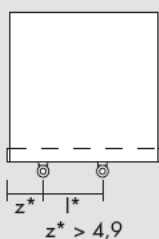
[S] ⚠ (P* 242)



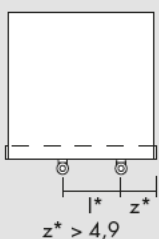
[D] ⚠ (P* 242)



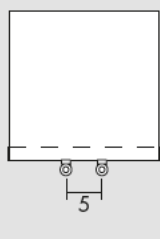
[PS] ⚠ (P* 242)



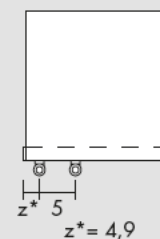
[PD] ⚠ (P* 242)



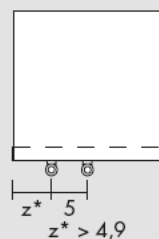
[5]



[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°
103.0	38.6	96.0	45.8		TQVS103010_	4.6	200	387
103.0	53.0	96.0	60.2		TQVS103014_	6.4	281	542
123.0	38.6	116.0	45.8		TQVS123010_	5.4	237	457
123.0	53.0	116.0	60.2		TQVS123014_	7.5	332	640
153.0	38.6	146.0	45.8		TQVS153010_	6.5	283	546
153.0	53.0	146.0	60.2		TQVS153014_	9.2	396	765
153.0	67.4	146.0	74.6		TQVS153018_	11.7	502	970
183.0	38.6	176.0	45.8		TQVS183010_	7.7	324	626
183.0	53.0	176.0	60.2		TQVS183014_	10.8	454	876
183.0	67.4	176.0	74.6		TQVS183018_	13.9	583	1 126
203.0	38.6	196.0	45.8		TQVS203010_	8.5	358	691
203.0	53.0	196.0	60.2		TQVS203014_	11.9	501	968
203.0	67.4	196.0	74.6		TQVS203018_	15.4	644	1 244

[BASIC]

BIAN

BCOR

NEOP

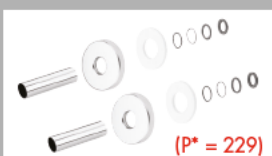
Optional



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



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



$\varnothing \leq 16$ mm
 [CROM] **CTR**
 16 mm < $\varnothing$ < 24 mm
 [CROM] **CWR**



Ti_q 38,6
 [XLUC] **MTQ39L**
 [COLOR] **MTQ39C**
Ti_q 53
 [XLUC] **MTQ53L**
 [COLOR] **MTQ53C**
Ti_q 67,4
 [XLUC] **MTQ67L**
 [COLOR] **MTQ67C**

*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