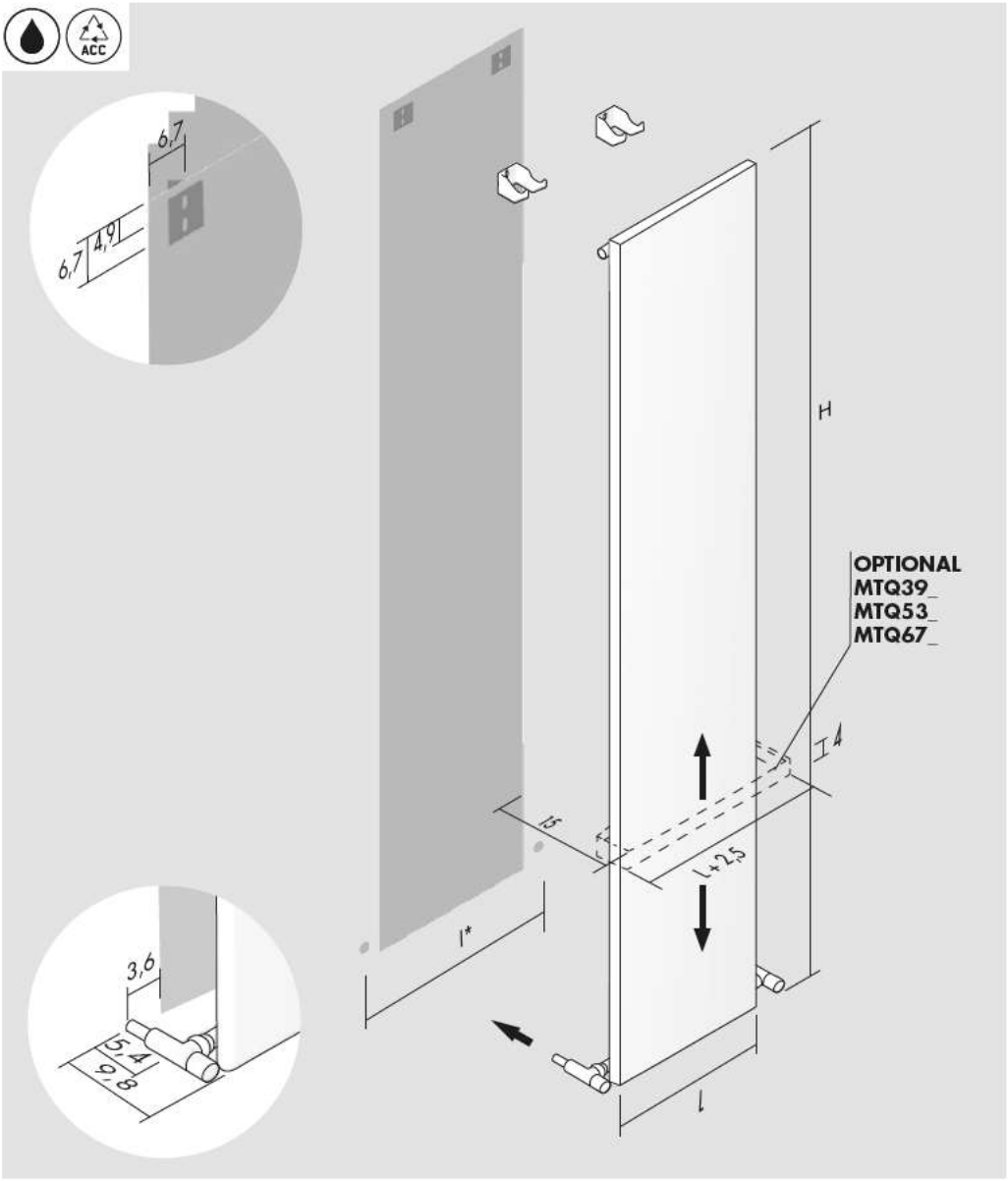
Ti_Q VS

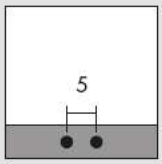
Kcal = Watt x 0.860
BTU = Watt x 3.413

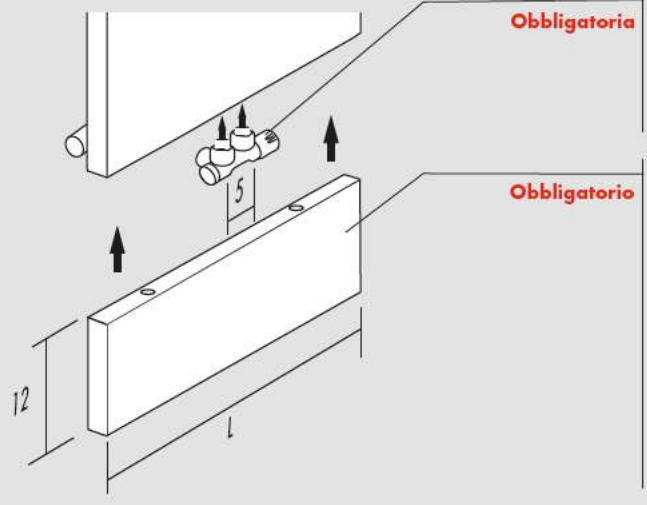
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar



[5Q] Configurazione con valvole nascoste





Valvola a squadra int. 5 cm

E12SQ5EN

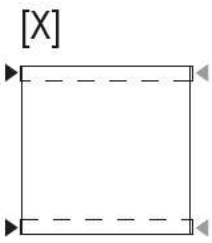
Copri valvole

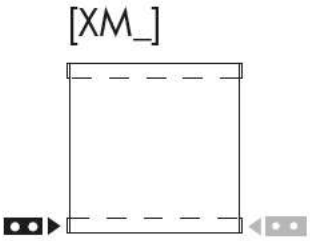
[BASIC] **CTQ_B**
[COLOR] **CTQ_C**

cod. **CTQ_**
Se non diversamente specificato l'articolo **CTQ_** verrà fornito dello stesso colore del radiatore

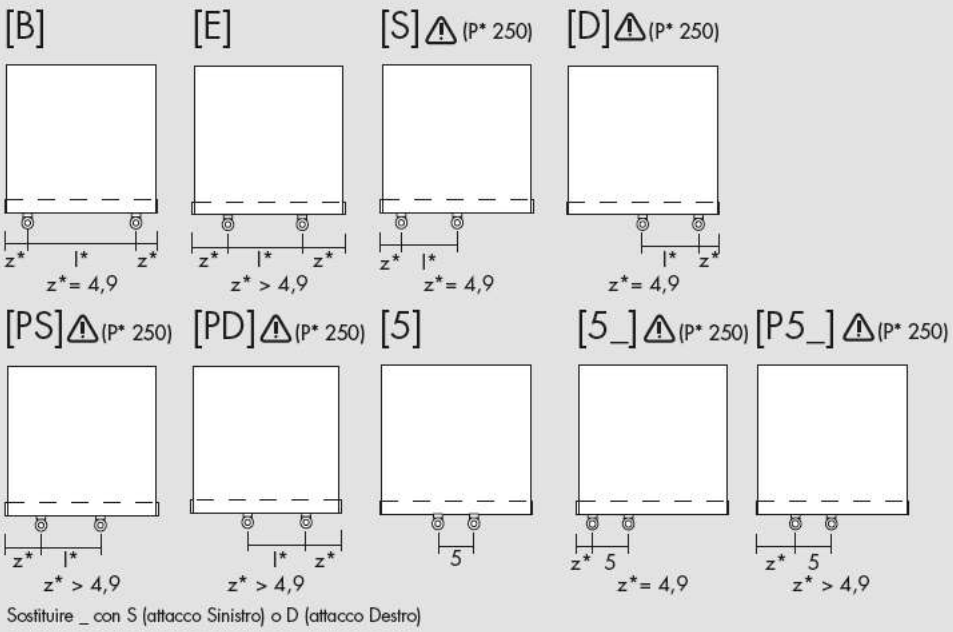
UNI EN 442 Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

Attacco standard





Attacco speciale



Sostituire _ con S (attacco Sinistro) o D (attacco Destro)

Ti_Q VS

H cm	L cm	l*	l*	l*	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] • [COLOR]

[BASIC]

BIAN BCOR NEOP

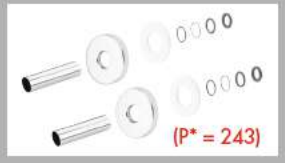
Optional

Valvola a squadra

[CROM] **E12SQR**

Testa termostatica

[CROM] **TTR**



Ø ≤ 16 mm
[CROM] **CWR**

16 mm < Ø < 24 mm
[CROM] **CWR**

*altri colori e finiture a pagina:

Ti_q 38,6
[XLUC] **MTQ39L**
[COLOR] **MTQ39C_**
[GALVANIC] **MTQ39E_**

Ti_q 53,0
[XLUC] **MTQ53L**
[COLOR] **MTQ53C_**
[GALVANIC] **MTQ53E_**

Ti_q 67,4
[XLUC] **MTQ67L**
[COLOR] **MTQ67C_**
[GALVANIC] **MTQ67E_**

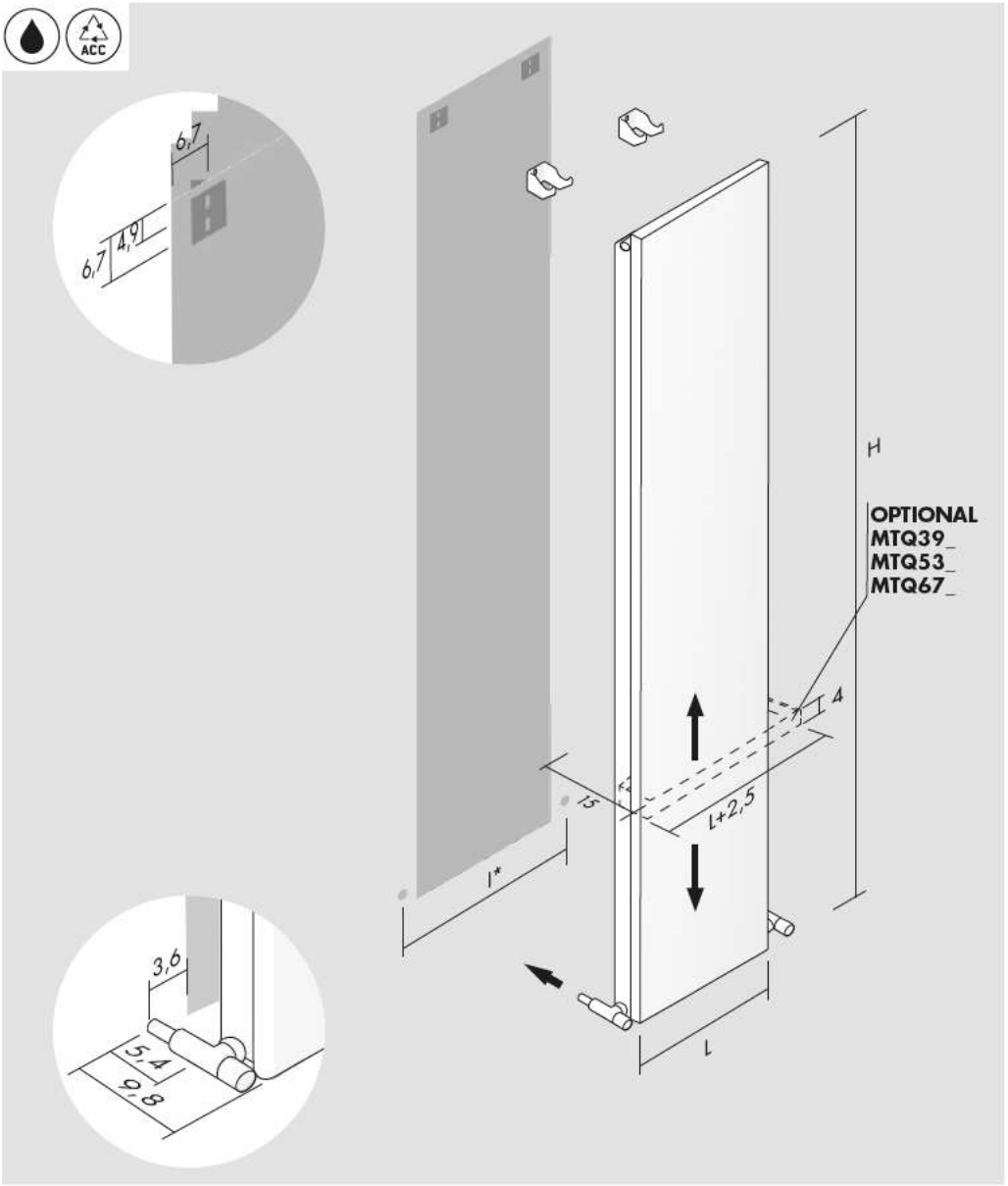
art* = articolo **l*** = interasse **Lt*** = contenuto d'acqua **P*** = pagina

Ti_Q VD

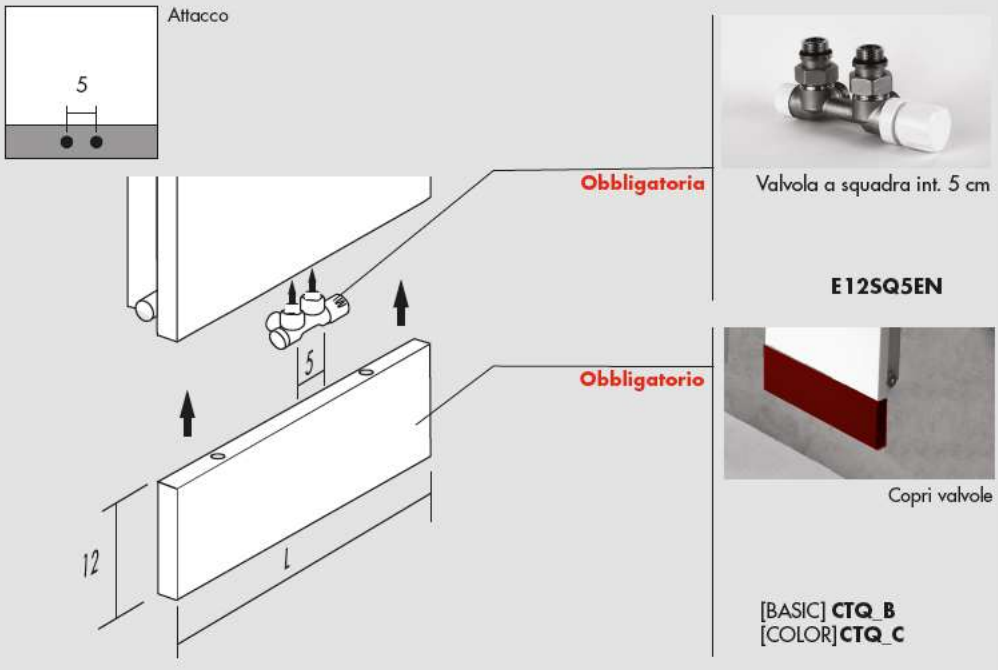
Kcal = Watt x 0.860
BTU = Watt x 3.413

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



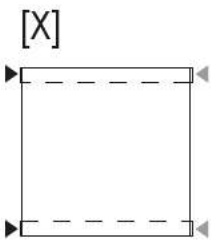
[5Q] Configurazione con valvole nascoste

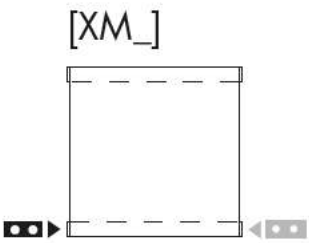


cod. **CTQ_**
Se non diversamente specificato l'articolo **CTQ_** verrà fornito dello stesso colore del radiatore

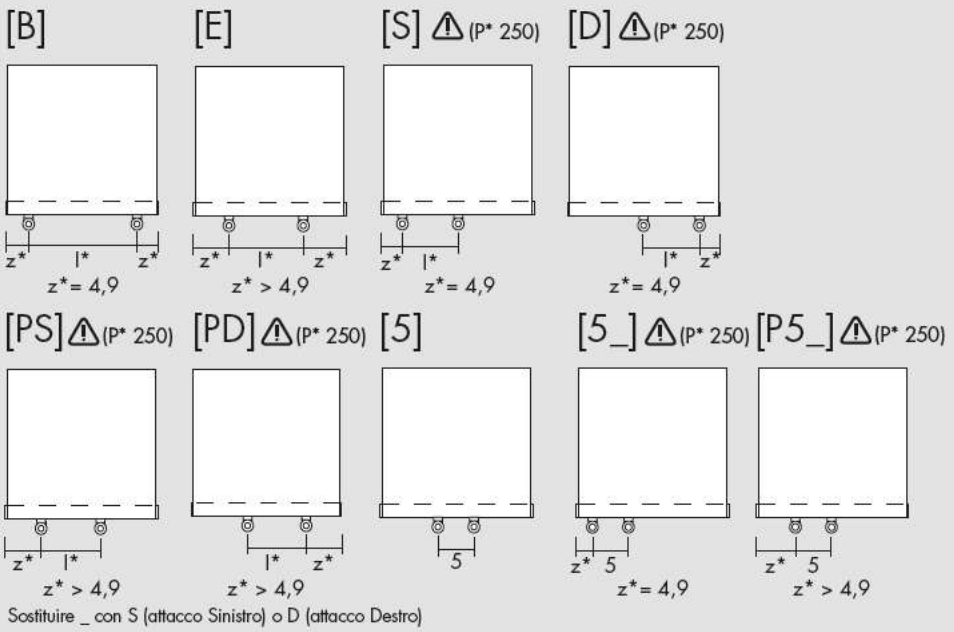
UNI EN 442 Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

Attacco standard





Attacco speciale



Sostituire _ con S (attacco Sinistro) o D (attacco Destro)

Ti_Q VD

[BASIC]

BIAN BCOR NEOP

H cm	L cm	l*	l*	l*	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
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**		

Optional

(P* = 246) (2pz)

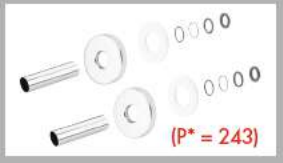
Valvola a squadra

[CROM] **E12SQR**

(P* = 248)

Testa termostatica

[CROM] **TTR**



(P* = 243)

Ø ≤ 16 mm
[CROM] **CTR**

16 mm < Ø < 24 mm
[CROM] **CWR**

Ti_q 38,6
[XLUC] **MTQ39L**
[COLOR] **MTQ39C_**
[GALVANIC] **MTQ39E_**

Ti_q 53,0
[XLUC] **MTQ53L**
[COLOR] **MTQ53C_**
[GALVANIC] **MTQ53E_**

Ti_q 67,4
[XLUC] **MTQ67L**
[COLOR] **MTQ67C_**
[GALVANIC] **MTQ67E_**

*altri colori e finiture a pagina:

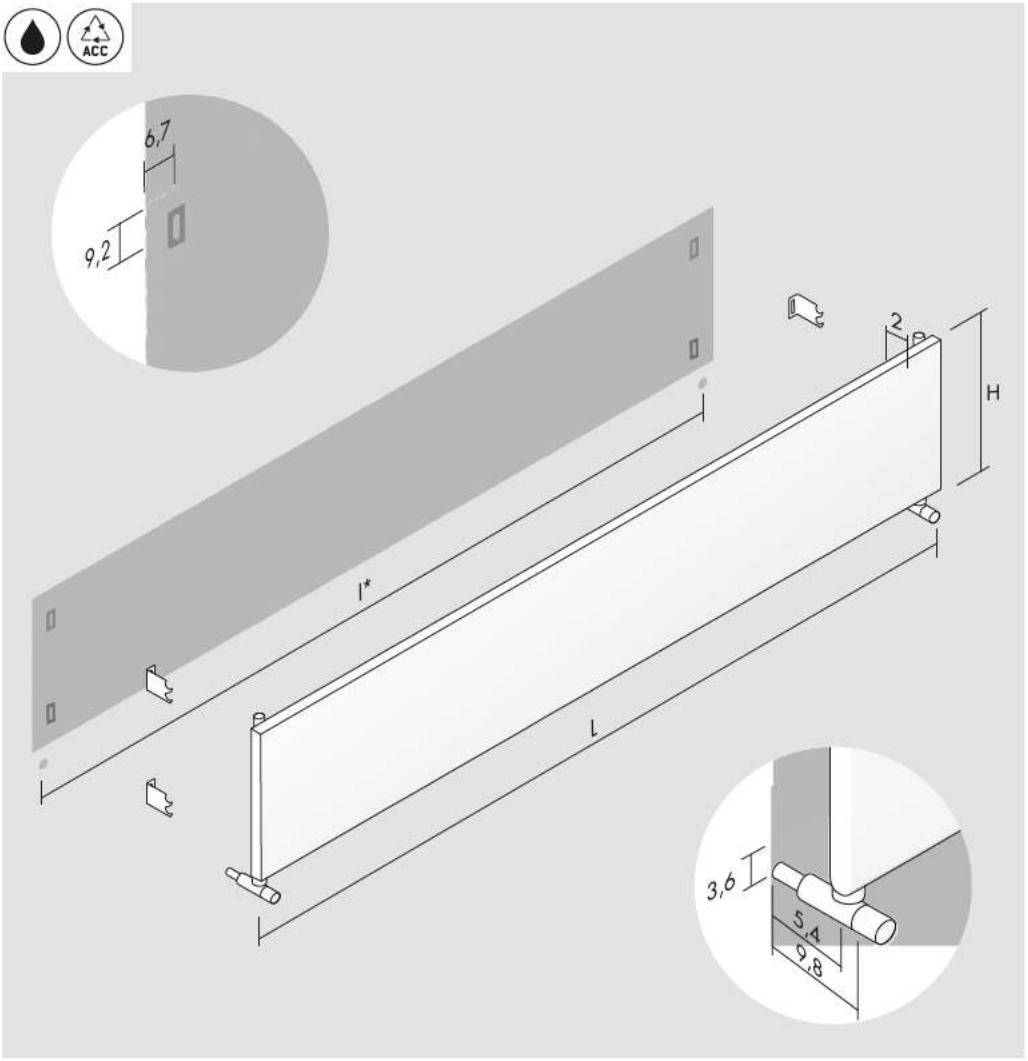
art* = articolo **l*** = interasse **Lt*** = contenuto d'acqua **P*** = pagina

Ti_Q OS

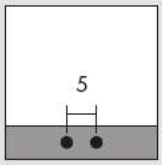
Kcal = Watt x 0.860
BTU = Watt x 3.413

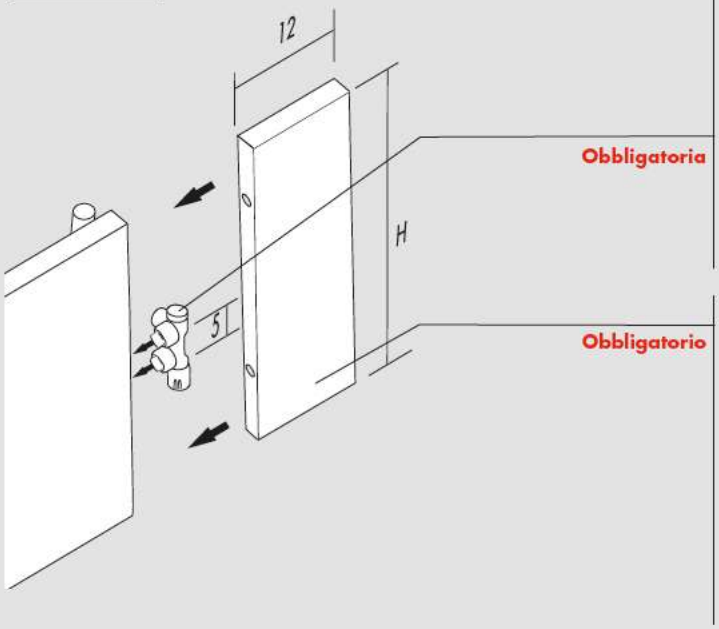
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar



[5Q] Configurazione con valvole nascoste





Obbligatoria

Valvola a squadra int. 5 cm

E12SQ5EN

Obbligatorio

Copri valvole

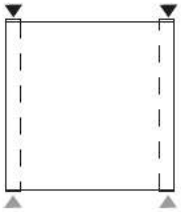
[BASIC] **CTQ_B**
[COLOR] **CTQ_C**

cod. **CTQ_**
Se non diversamente specificato l'articolo **CTQ_** verrà fornito dello stesso colore del radiatore

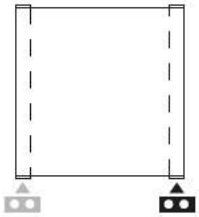
UNI EN 442 Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

Attacco standard

[X]

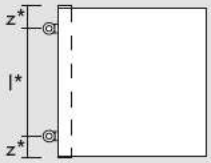


[XM_]



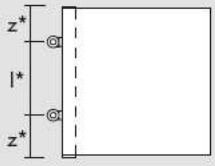
Attacco speciale

[C_]



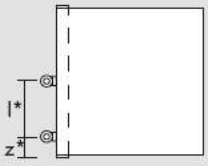
z*= 4,9

[E_]



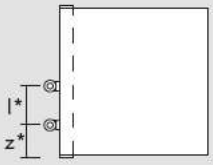
z*> 4,9

[G_]



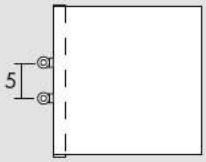
z*= 4,9

[M_]

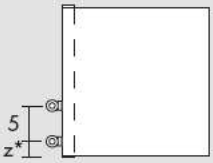


z*> 4,9

[C5_]

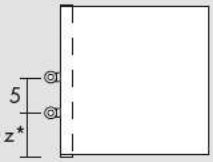


[G5_]



z*= 4,9

[M5_]



z*> 4,9

Sostituire _ con S (attacco Sinistro) o D (attacco Destro)

Ti_Q OS

[BASIC]

BIAN BCOR NEOP

H cm	L cm	l*	l*	l*	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
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**		

Optional

(P* = 246) (2pz)

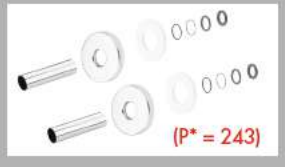
Valvola a squadra

[CROM] **E12SQR**

(P* = 248)

Testa termostatica

[CROM] **TTR**



(P* = 243)

Ø ≤ 16 mm
[CROM] **CTR**

16 mm < Ø < 24 mm
[CROM] **CWR**

*altri colori e finiture a pagina:

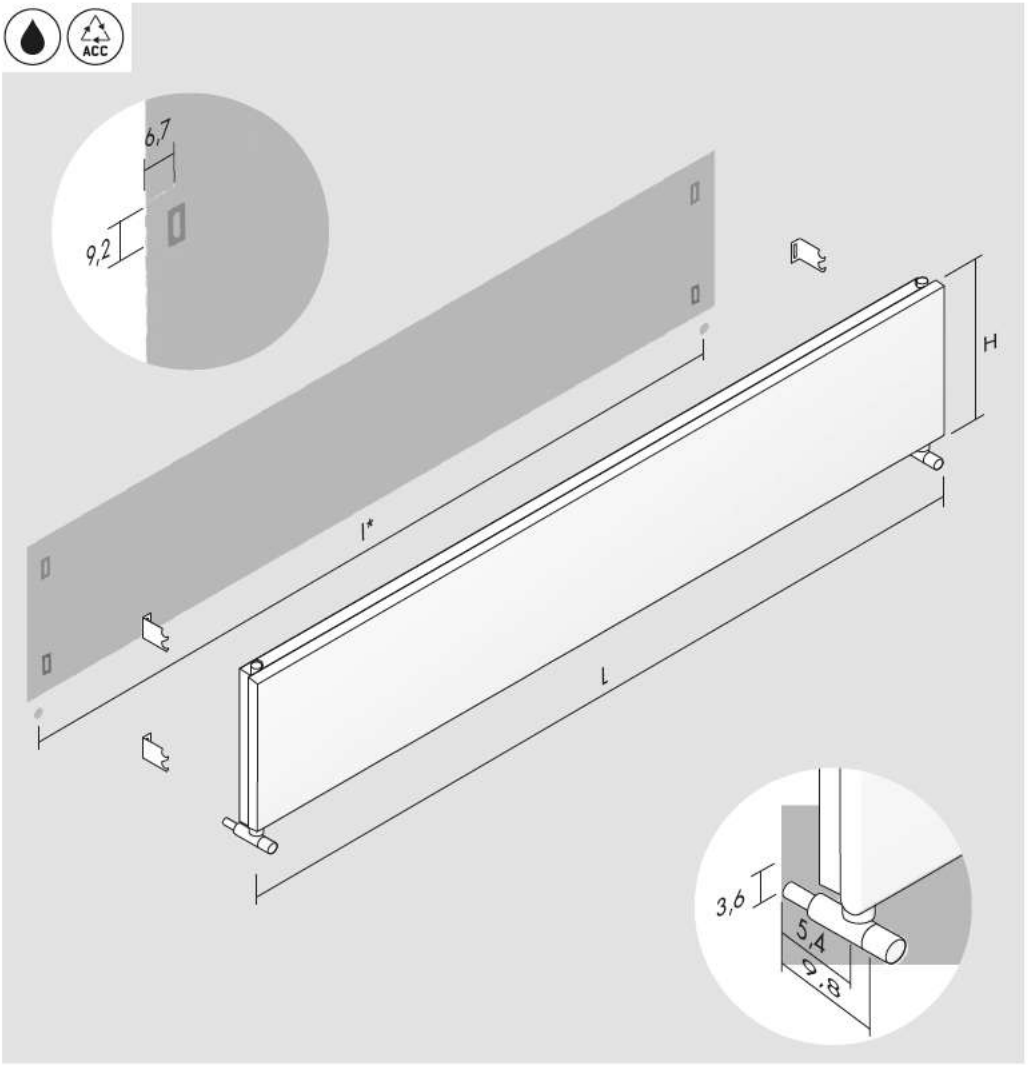
art* = articolo **l*** = interasse **Lt*** = contenuto d'acqua **P*** = pagina

Ti_Q OD

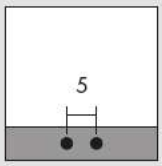
Kcal = Watt x 0.860
BTU = Watt x 3.413

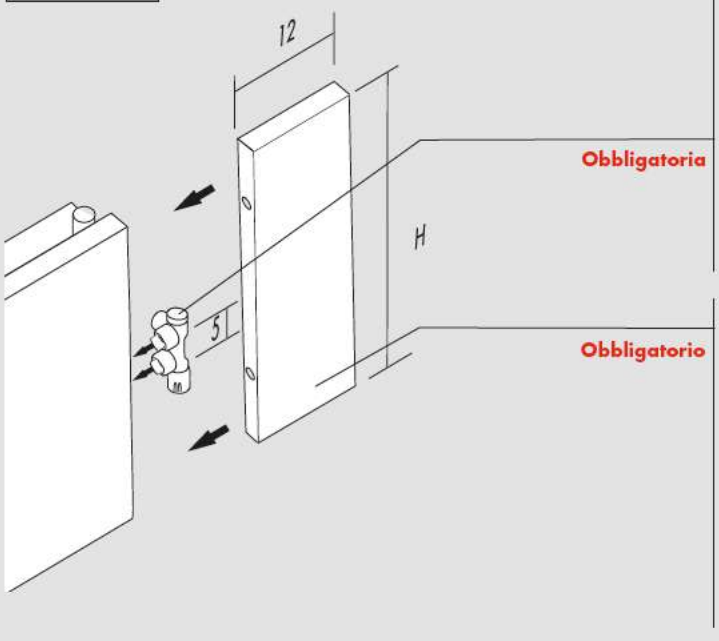
Watt Δt 60° = Watt Δt 50° x 1.264
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

p max = 10.0 bar



[5Q] Configurazione con valvole nascoste





Obbligatoria

Valvola a squadra int. 5 cm

E12SQ5EN

Obbligatorio

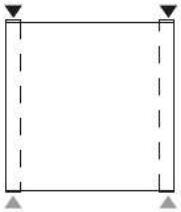
Copri valvole

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

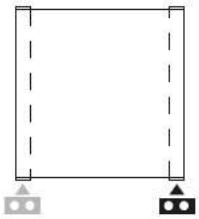
cod. **CTQ_**
Se non diversamente specificato l'articolo **CTQ_** verrà fornito dello stesso colore del radiatore

Attacco standard

[X]

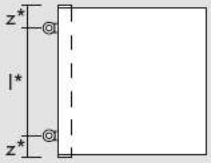


[XM_]



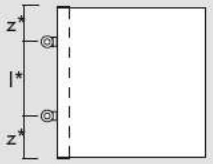
Attacco speciale

[C_]



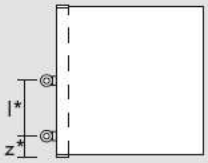
z*= 4,9

[E_]



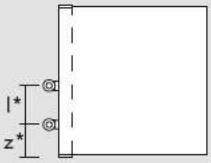
z*> 4,9

[G_]



z*= 4,9

[M_]



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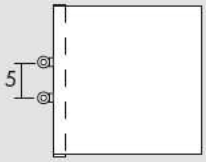
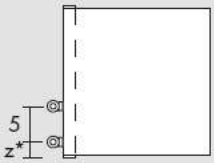
[C5_]

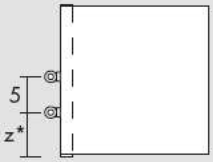


[G5_]



z*= 4,9

[M5_]



z*> 4,9

Sostituire _ con S (attacco Sinistro) o D (attacco Destro)

Ti_Q OD

H cm	L cm	l*	l*	l*	art*	Lt*	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] • [COLOR]

[BASIC]

BIAN BCOR NEOP

Optional

(P* = 246) (2pz)

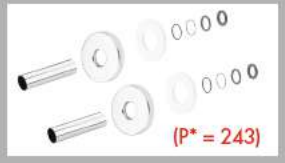
Valvola a squadra

[CROM] **E12SQR**

(P* = 248)

Testa termostatica

[CROM] **TTR**



(P* = 243)

Ø ≤ 16 mm
[CROM] **CTR**

16 mm < Ø < 24 mm
[CROM] **CWR**

*altri colori e finiture a pagina:

art* = articolo **l*** = interasse **Lt*** = contenuto d'acqua **P*** = pagina