

QUADRÉ
height 1517 mm, length 580 mm. Matt White finish (cod. J8).



Technical features:

- steel towel warmer radiator
- horizontal tubes with rectangular section 25x20 mm
- side manifolds with 30x30 mm section
- manifold threading and central connections (50 mm) 1/2" Gas right
- maximum working pressure 4 bar
- maximum working temperature 95°C

Price included:

- 4 wall fixing in the same color as the radiator
- 1/2" air vent

Special options and surcharges:

Radiators can be supplied with no. 1 1/2" coupling welded laterally for the connection to a single-pipe system and no. 2 1/2" couplings welded laterally to a manifold (Cod. B10). If the second coupling comes at a height that is lower than the half the radiator's total height, a diaphragm is welded inside to the manifold for optimized water circulation.

Surcharge for two 1/2" couplings welded to a lateral manifold and an internal diaphragm **(Cod. B10)**

Surcharge for two 1/2" couplings welded to a lateral manifold and an internal diaphragm **(Cod. B 99)**

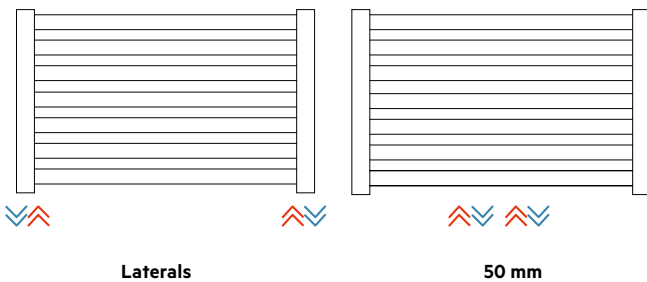
Surcharge for one 1/2" coupling welded to a lateral manifold **(Cod. B12)**

CAUTION: when this latter special working is present, correct operation is possible only when the lower outlet coupling is in axial alignment with the lowest pipe. Whenever this coupling is higher, all the pipes below will remain cold because they are not involved in the flow of water.

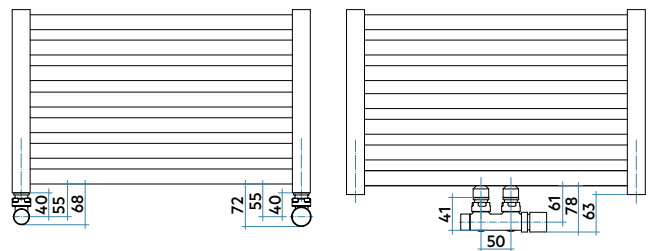
Finishes available	Surcharge
Standard White	
Classic finished	
Special finished	
Other RAL colors	

Finishing codes see page 596.

Connections

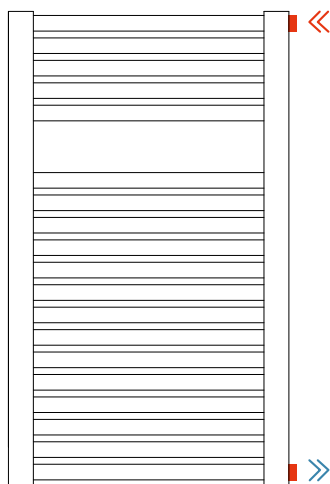


Connection dimensions with IRSAP valves

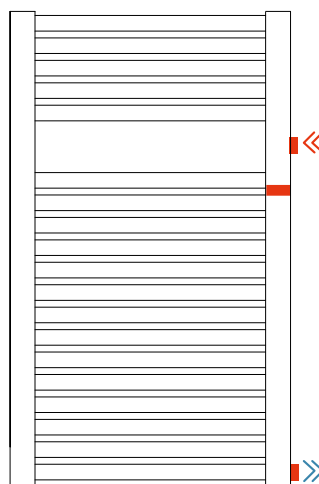


For other types of connections see pag. 414

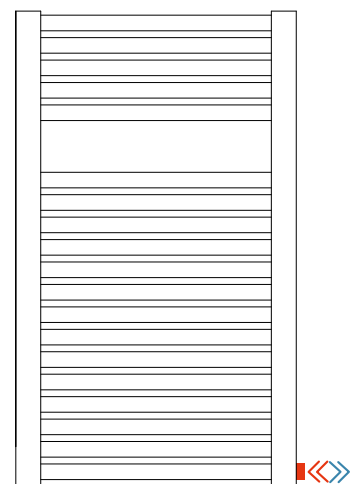
cod. B10

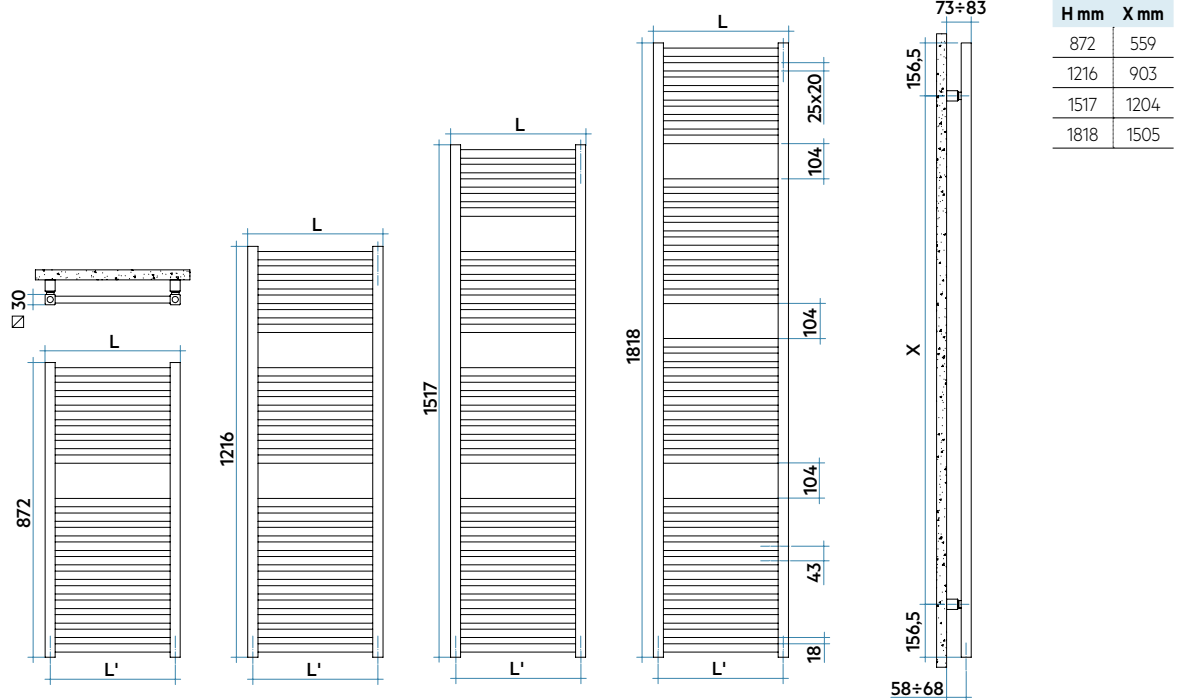


cod. B99



cod. B12





Model	Code	Depth	Height	Width	Conn.		Thermal Power					Exp.	Mix. Funct.		
					centre	Weight	Cap.	Δt=50°C	Δt=40°C	Δt=30°C	Δt=20°C			Watt	Code
		mm	mm	mm	mm	Kg	lt	Btu/h	Watt	Watt	Watt (°C)	Watt	n.	Watt	
872 18 rails 1 espace	QSS043 B 01 IR 01 NNN	30	872	430	400	7,7	4,0	1270	372	283	199	121	1,224	300	ANRES300WDI
	QSS048 B 01 IR 01 NNN	30	872	480	450	8,4	4,4	1404	412	313	220	134	1,224	400	ANRES400WDI
	QSS053 B 01 IR 01 NNN	30	872	530	500	9,0	4,8	1544	453	344	242	147	1,225	400	ANRES400WDI
	QSS058 B 01 IR 01 NNN	30	872	580	550	9,7	5,1	1682	493	375	264	160	1,226	400	ANRES400WDI
	QSS073 B 01 IR 01 NNN	30	872	730	700	11,6	6,2	2086	611	465	327	199	1,227	400	ANRES400WDI
1216 24 rails 2 espaces	QSM043 B 01 IR 01 NNN	30	1216	430	400	10,4	5,3	1731	507	386	271	165	1,227	400	ANRES400WDI
	QSM048 B 01 IR 01 NNN	30	1216	480	450	11,2	5,8	1913	561	426	300	182	1,227	400	ANRES400WDI
	QSM053 B 01 IR 01 NNN	30	1216	530	500	12,1	6,2	2092	613	466	328	199	1,226	400	ANRES400WDI
	QSM058 B 01 IR 01 NNN	30	1216	580	550	13,0	6,7	2276	667	507	357	217	1,226	400	ANRES400WDI
	QSM073 B 01 IR 01 NNN	30	1216	730	700	15,6	8,2	2803	821	625	440	268	1,224	700	ANRES700WDI
1517 29 rails 3 espaces	QSL043 B 01 IR 01 NNN	30	1517	430	400	12,7	6,4	2226	652	496	348	212	1,229	400	ANRES400WDI
	QSL048 B 01 IR 01 NNN	30	1517	480	450	13,7	7,0	2546	746	567	398	242	1,229	700	ANRES700WDI
	QSL053 B 01 IR 01 NNN	30	1517	530	500	14,8	7,6	2549	747	568	399	242	1,229	700	ANRES700WDI
	QSL058 B 01 IR 01 NNN	30	1517	580	550	15,9	8,2	2771	812	617	433	263	1,229	700	ANRES700WDI
	QSL073 B 01 IR 01 NNN	30	1517	730	700	19,0	9,9	3585	1051	798	561	340	1,230	1000	ANRES1000WDI
1818 36 rails 3 espaces	QSE043 B 01 IR 01 NNN	30	1818	430	400	15,6	8,3	2732	801	609	428	260	1,229	700	ANRES700WDI
	QSE048 B 01 IR 01 NNN	30	1818	480	450	16,9	9,0	2847	834	634	445	270	1,230	700	ANRES700WDI
	QSE053 B 01 IR 01 NNN	30	1818	530	500	18,2	9,8	3112	912	693	487	295	1,230	700	ANRES700WDI
	QSE058 B 01 IR 01 NNN	30	1818	580	550	19,5	10,5	3386	992	754	529	321	1,231	700	ANRES700WDI
	QSE073 B 01 IR 01 NNN	30	1818	730	700	23,4	12,7	4170	1222	928	651	394	1,234	1000	ANRES1000WDI

Electric heater for Dual Power

BATHROOMS RADIATORS

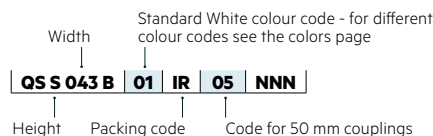
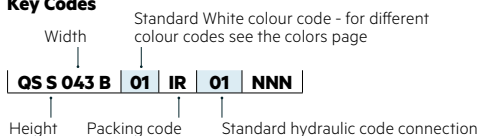
(*) Thanks to the high performance of Irsap QUADRÉ radiators, the ideal Δt for low temperature projects is Δt at 30°C.

For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^\alpha$

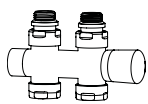
To order a radiator in the mixed version put the code of the Standard version + the code of the corresponding electric heater

Example: Mod. 1818 x 430: **QSE043 B 01 IR 01 NNN** (€ 321,78) + **ANRES700WDI** (€ 183,57) = Tot. € 505,35

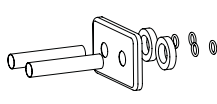
Key Codes



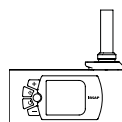
Decorative & Technical Accessories



Kit Valves and Lockshield valve
Pag. 562



Pipe cover kit
Pag. 566



Electronic Control
Pag. 574

