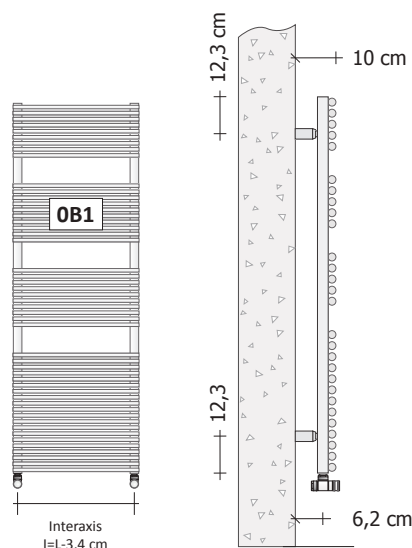




STANDARD HYDRAULIC VERSION
(Connectors OB1)

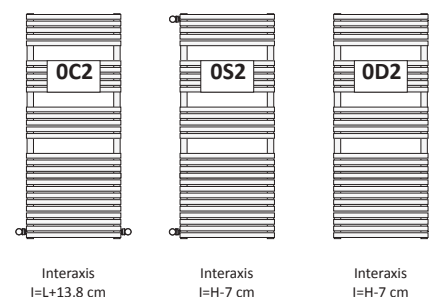


CONNECTORS The heated towel rails are supplied as standard with connectors "OB1"

If different connectors are required, strictly indicate this in the order. **IMPORTANT:** the connectors for heated towel rails and radiators connected to the same system must all have the same configuration, otherwise operating problems may occur.

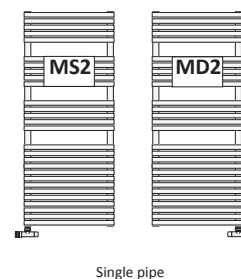
Special connectors

Provided upon request **WITH** an additional charge of



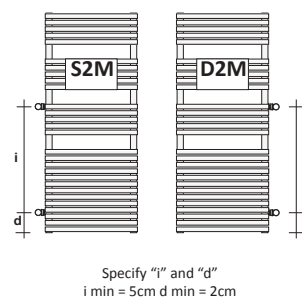
Connectors on request

Available upon request **AT NO** additional charge.

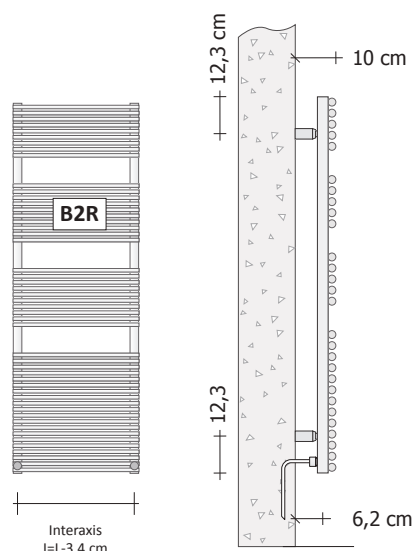


Custom-made connectors

Available upon request **WITH** an additional charge of



STANDARD HYDRAULIC VERSION
(Connectors B2R)



Standard convertible valves – Z1TLNR

For more information on the choice of valves, see p. 314

	Code	Description	Finishes	Price (€)
	Z1TLNR#ANR12...	Paired Valve + Lockshield - Copper angle 1/2" and/or Multi-layer 1/2"	Standard White	
	Z1TLNRG#ANR12..	Paired Valve + Lockshield - Copper angle 1/2" and/or Multi-layer 1/2"	Glossy Chrome	
	Z1KITRAC#001	Union KIT with 6 pieces for Paired valves - 2 Z1RAC#R12CRO 12 mm copper system O-Rings - 2 Z1RAC#R14CRO 14 mm copper system O-Rings - 2 Z1AC#M03CRO Multi-layer 24x19x11.5/12-16x2/2.25 mm	Glossy Chrome	
	ZRCF3#9010	Couple pipe washer for Heated towel rail	Standard White	
	ZRCF3G#CRO	Couple pipe washer for Heated towel rail	Glossy Chrome	

BA20#... hydraulic

Model	H (cm)	L (cm)	Interaxis (cm)	Heat output in Watts COLOURED version			Price	Price	Price
				ΔT. 50°C	ΔT. 30°C		Standard White Cat. C0 (€)	Category C1/C2 (€)	Category Cat. C3 (€)
							IN STOCK		
BA20#080040	80,5	40,0	36,6	374	203				
BA20#080050	80,5	50,0	46,6	454	247				
BA20#080060	80,5	60,0	56,6	535	291				
BA20#080435	80,5	43,5	40,0	402	219				
BA20#080535	80,5	53,5	50,0	483	263				
BA20#080635	80,5	63,5	60,0	563	307				
BA20#120040	115,5	40,0	36,6	512	274				
BA20#120050	115,5	50,0	46,6	616	324				
BA20#120060	115,5	60,0	56,6	719	388				
BA20#120435	115,5	43,5	40,0	548	295				
BA20#120535	115,5	53,5	50,0	652	350				
BA20#120635	115,5	63,5	60,0	755	410				
BA20#150040	150,5	40,0	36,6	656	350				
BA20#150050	150,5	50,0	46,6	786	424				
BA20#150060	150,5	60,0	56,6	916	493				
BA20#150435	150,5	43,5	40,0	702	377				
BA20#150535	150,5	53,5	50,0	832	444				
BA20#150635	150,5	63,5	60,0	962	521				
BA20#170040	171,5	40,0	36,6	793	419				
BA20#170050	171,5	50,0	46,6	942	501				
BA20#170060	171,5	60,0	56,6	1092	585				
BA20#170435	171,5	43,5	40,0	844	447				
BA20#170535	171,5	53,5	50,0	994	530				
BA20#170635	171,5	63,5	60,0	1143	614				
BA20#190040	196,0	40,0	36,6	872	460				
BA20#190050	196,0	50,0	46,6	1036	555				
BA20#190060	196,0	60,0	56,6	1201	641				
BA20#190435	196,0	43,5	40,0	929	494				
BA20#190535	196,0	53,5	50,0	1094	579				
BA20#190635	196,0	63,5	60,0	1258	676				

BA20#... hydraulic with rear connectors B2R

Model	H (cm)	L (cm)	Interaxis (cm)	Heat output in Watts COLOURED version			Price	Price	Price
				ΔT. 50°C	ΔT. 30°C		Standard White Cat. C0 (€)	Category C1/C2 (€)	Category Cat. C3 (€)
BA20#080040B2R	80,5	40,0	36,6	374	203				
BA20#080050B2R	80,5	50,0	46,6	454	247				
BA20#080060B2R	80,5	60,0	56,6	535	291				
BA20#120040B2R	115,5	40,0	36,6	512	274				
BA20#120050B2R	115,5	50,0	46,6	616	324				
BA20#120060B2R	115,5	60,0	56,6	719	388				
BA20#150040B2R	150,5	40,0	36,6	656	350				
BA20#150050B2R	150,5	50,0	46,6	786	424				
BA20#150060B2R	150,5	60,0	56,6	916	493				
BA20#170040B2R	171,5	40,0	36,6	793	419				
BA20#170050B2R	171,5	50,0	46,6	942	501				
BA20#170060B2R	171,5	60,0	56,6	1092	585				
BA20#190040B2R	196,0	40,0	36,6	872	460				
BA20#190050B2R	196,0	50,0	46,6	1036	555				
BA20#190060B2R	196,0	60,0	56,6	1201	641				

Remote valve assembly – GVR

For more information on the choice of valves, see p. 314

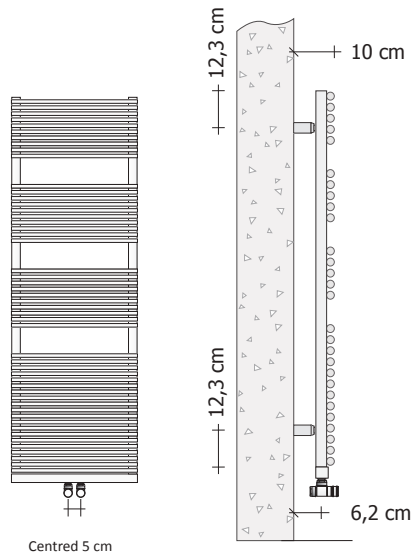
	Code	Description	Finishes	Price (€)
	GVR#...	RECESSED Valve that can be fitted with a thermostat and Lockshield assembly for REMOTE connection	Chromed Plated	
	GVRTG#...	RECESSED thermostatic valve and Lockshield assembly for REMOTE connection*		
	GVR#...	RECESSED Valve that can be fitted with a thermostat and Lockshield assembly for REMOTE connection	Coloured Coloured	
	GVRTC#...	RECESSED thermostatic valve and Lockshield assembly for REMOTE connection*		
Plated finishes: See table of Tubes special finishes Colored Finishes: see categories C0, C1, C2 and C3 of the Tubes color chart * The price does not include the cost of the thermostatic head (see page 324)				

IN STOCK

available in stock with connectors 0B1, Standard White and/or Chrome colours. Maximum quantity for item: 5 pcs



STANDARD HYDRAULIC VERSION
(Connectors 0i5)



Standard convertible valves – Z1TLNR

For more information on the choice of valves, see p. 314

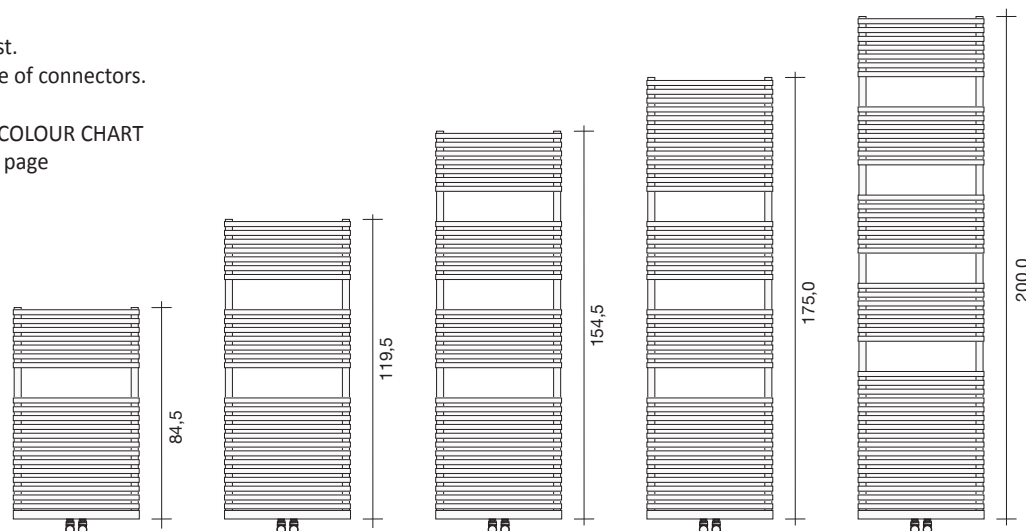
	Code	Description	Finishes	Price (€)
	Z1TLNR#ANR12...	Paired Valve + Lockshield - Copper angle 1/2" and/or Multi-layer 1/2"	Standard White	
	Z1TLNRG#ANR12..	Paired Valve + Lockshield - Copper angle 1/2" and/or Multi-layer 1/2"	Glossy Chrome	
	Z1KITRAC#001	Union KIT with 6 pieces for Paired valves - 2 Z1RAC#R12CRO 12 mm copper system O-Rings - 2 Z1RAC#R14CRO 14 mm copper system O-Rings - 2 Z1AC#M03CRO Multi-layer 24x19x11.5/12-16x2/2.25 mm	Glossy Chrome	
	ZRCF3#9010	Couple pipe washer for Heated towel rail	Standard White	
	ZRCF3G#CRO	Couple pipe washer for Heated towel rail	Glossy Chrome	

Compiling Code BA20i5#120050 i5 ST 9010

BA20i5#120051 Model Code, see price list.
 Oi5 Connector code, see type of connectors.
 ST Standard Support Code*
 9010 Colour code, see TUBES COLOUR CHART
 * for special supports see BRACKET SUPPORTS page

ADDITIONAL COLOUR CHARGES

See the official TUBES colour chart
 Additional charges calculated on category C0
 RAL not in the colour chart +30%*
 As per sample Subject to quote**
 * Request the feasibility for these categories



BA20i5#... hydraulic

Model	H (cm)	L (cm)	Interaxis (cm)	Heat output in Watts COLOURED version		Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
				ΔT. 50°C	ΔT. 30°C			
BA20i5#080040	84,5	40,0	5,0	374	203			
BA20i5#080050	84,5	50,0	5,0	454	247			
BA20i5#080060	84,5	60,0	5,0	535	291			
BA20i5#120040	119,5	40,0	5,0	512	274			
BA20i5#120050	119,5	50,0	5,0	616	324			
BA20i5#120060	119,5	60,0	5,0	719	388			
BA20i5#150040	154,5	40,0	5,0	656	350			
BA20i5#150050	154,5	50,0	5,0	786	424			
BA20i5#150060	154,5	60,0	5,0	916	493			
BA20i5#170040	175,5	40,0	5,0	793	419			
BA20i5#170050	175,5	50,0	5,0	942	501			
BA20i5#170060	175,5	60,0	5,0	1092	585			
BA20i5#190040	200,0	40,0	5,0	872	460			
BA20i5#190050	200,0	50,0	5,0	1036	555			
BA20i5#190060	200,0	60,0	5,0	1201	641			

IN THE PACK

The heated towel rails are supplied with their respective standard supports (code ST), that include the wall fixing shelves, pressure anchors and the respective vent valve, all included inside the pack and included in the price.

BATH 20 MIXED STANDARD -B2R- BA20MS (HYDRAULIC/ELECTRIC)

Mixed (hydraulic/electric) heated towel rail radiator made of carbon steel

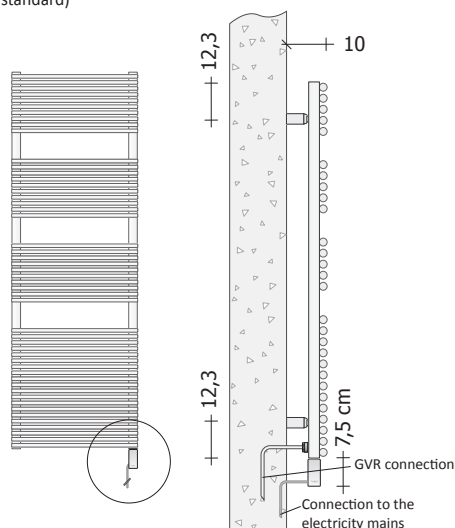
EN 442

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MIXED VERSION B2R WITH STANDARD EDGE CAP* and Remote GVR connection

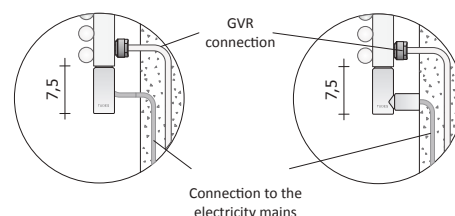
(Available only for Extra_CEE market and/or connected to a domotic system with features compliant with the ECODesign standard)



Connection to the electricity mains with Standard Edge Cap

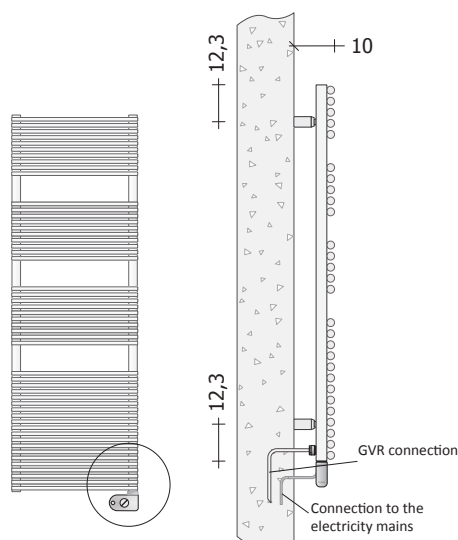


Connection to the electricity mains with DESIGN edge cap painted in the same colour (supplied with an extra charge)

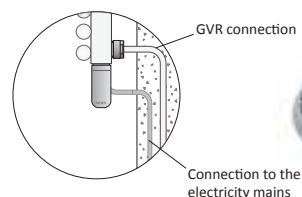


STANDARD MIXED VERSION - B2R - WITH ECODesign THERMOSTAT

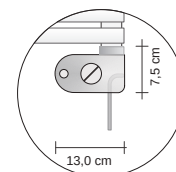
Connection via GVR Remote Valve Assembly



Connection to the electricity mains

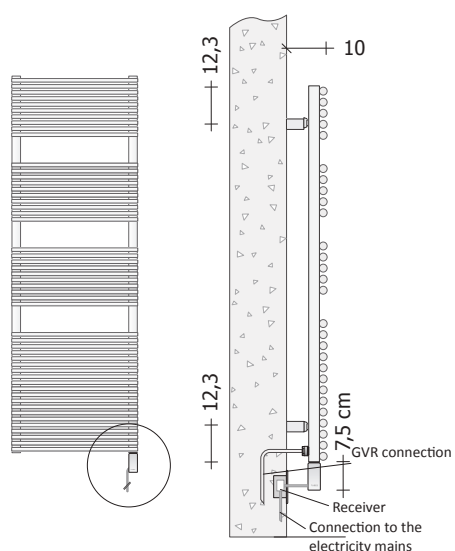


ECODesign Room Thermostat

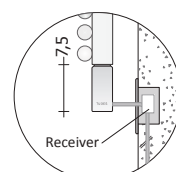


MIXED VERSION B2R WITH WIRELESS ECODesign CONTROLS

Connection via GVR Remote Valve Assembly



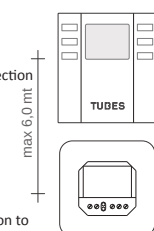
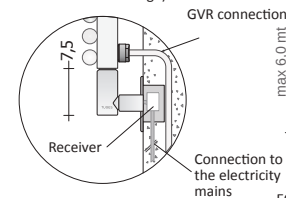
Wireless connection with Standard Edge Cap



Digital Chronothermostat (code ZRF007)



Wireless connection with DESIGN edge cap painted in the same colour (supplied with an extra charge)



ECODesign digital wireless chronothermostat + Receiver

STANDARD B2R MIXED VERSION WITH EDGE CAP

Only available for the extra EEC market and/or connected to a home automation system complying with ECODesign regulations

Version for connection with rear connectors to GVR	Colour code of the edge cap				Code DESIGN*	H (cm)	L (cm)	Interaxis (cm)	COLOURED version		Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	White	Anthracite Grey	Chrome	Edge Cap					Watt DT50°C	Watt DT30°C				
BA20MSX#080040	U1	V1	Z1	T6		80,5	40,0	36,6	374	203	300 W			
BA20MSX#080050	U1	V1	Z1	T6		80,5	50,0	46,6	454	247	300 W			
BA20MSX#080060	U2	V2	Z2	T8		80,5	60,0	56,6	535	291	600 W			
BA20MSX#120040	U1	V1	Z1	T6		115,5	40,0	36,6	512	274	300 W			
BA20MSX#120050	U2	V2	Z2	T8		115,5	50,0	46,6	616	324	600 W			
BA20MSX#120060	U2	V2	Z2	T8		115,5	60,0	56,6	719	388	600 W			
BA20MSX#150040	U2	V2	Z2	T8		150,5	40,0	36,6	656	350	600 W			
BA20MSX#150050	U2	V2	Z2	T8		150,5	50,0	46,6	786	424	600 W			
BA20MSX#150060	U3	V3	Z3	T9		150,5	60,0	56,6	916	493	900 W			
BA20MSX#170040	U3	V3	Z3	T9		171,5	40,0	36,6	793	419	900 W			
BA20MSX#170050	U3	V3	Z3	T9		171,5	50,0	46,6	942	501	900 W			
BA20MSX#170060	U4	V4	Z4	T0		171,5	60,0	56,6	1092	585	1200 W			
BA20MSX#190040	U3	V3	Z3	T9		196,0	40,0	36,6	872	460	900 W			
BA20MSX#190050	U3	V3	Z3	T9		196,0	50,0	46,6	1036	555	900 W			
BA20MSX#190060	U4	V4	Z4	T0		196,0	60,0	56,6	1201	641	1200 W			

* The DESIGN EDGE CAP is produced in painted metal in the same Colour/Finish as the towel rail and it does not expose the heating element connection cable, this end piece is supplied upon request with an additional charge of

STANDARD B2R MIXED VERSION WITH ECODesign THERMOSTAT

Version for connection with rear connectors to GVR	Thermostat code					H L* Interaxis			COLOURED version		Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	ROOM*		RADIATOR**						Watt DT50°C	Watt DT30°C				
	White	Chrome	Matt Black	White	Chrome	(cm)	(cm)	(cm)						
BA20MST#080040	F5	F7	JO	N1	N5	80,5	40,0	36,6	374	203	300 W			
BA20MST#080050	F5	F7	JO	N1	N5	80,5	50,0	46,6	454	247	300 W			
BA20MST#080060	G5	G7	JQ	N2	N6	80,5	60,0	56,6	535	291	600 W			
BA20MST#120040	F5	F7	JO	N1	N5	115,5	40,0	36,6	512	274	300 W			
BA20MST#120050	G5	G7	JQ	N2	N6	115,5	50,0	46,6	616	324	600 W			
BA20MST#120060	F5	G7	JQ	N2	N6	115,5	60,0	56,6	719	388	600 W			
BA20MST#150040	G5	G7	JQ	N2	N6	150,5	40,0	36,6	656	350	600 W			
BA20MST#150050	G5	G7	JQ	N2	N6	150,5	50,0	46,6	786	424	600 W			
BA20MST#150060	H5	H7	JR	N3	N7	150,5	60,0	56,6	916	493	900 W			
BA20MST#170040	H5	H7	JR	N3	N7	171,5	40,0	36,6	793	419	900 W			
BA20MST#170050	H5	H7	JR	N3	N7	171,5	50,0	46,6	942	501	900 W			
BA20MST#170060	I5	I7	JS	N4	N8	171,5	60,0	56,6	1092	585	1200 W			
BA20MST#190040	H5	H7	JR	N3	N7	196,0	40,0	36,6	872	460	900 W			
BA20MST#190050	H5	H7	JR	N3	N7	196,0	50,0	46,6	1036	555	900 W			
BA20MST#190060	I5	I7	JS	N4	N8	196,0	60,0	56,6	1201	641	1200 W			

* In addition to the White finish, the ROOM thermostat is available in the CHROME finish and in the new MATT BLACK finish with an extra charge of .

** The RADIATOR thermostat is not ECODesign

STANDARD B2R MIXED VERSION WITH WIRELESS ECODesign CONTROLS

The electric version with WIRELESS control includes the digital Chronothermostat Kit

Version for connection with rear connectors to GVR	Colour code of the edge cap				Code DESIGN*	H (cm)	L* (cm)	Interaxis (cm)	COLOURED version		Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	White	Anthracite Grey	Chrome	Edge Cap					Watt DT50°C	Watt DT30°C				
BA20MSW#080040	U1	V1	Z1	T6		80,5	40,0	36,6	374	203	300 W			
BA20MSW#080050	U1	V1	Z1	T6		80,5	50,0	46,6	454	247	300 W			
BA20MSW#080060	U2	V2	Z2	T8		80,5	60,0	56,6	535	291	600 W			
BA20MSW#120040	U1	V1	Z1	T6		115,5	40,0	36,6	512	274	300 W			
BA20MSW#120050	U2	V2	Z2	T8		115,5	50,0	46,6	616	324	600 W			
BA20MSW#120060	U2	V2	Z2	T8		115,5	60,0	56,6	719	388	600 W			
BA20MSW#150040	U2	V2	Z2	T8		150,5	40,0	36,6	656	350	600 W			
BA20MSW#150050	U2	V2	Z2	T8		150,5	50,0	46,6	786	424	600 W			
BA20MSW#150060	U3	V3	Z3	T9		150,5	60,0	56,6	916	493	900 W			
BA20MSW#170040	U3	V3	Z3	T9		171,5	40,0	36,6	793	419	900 W			
BA20MSW#170050	U3	V3	Z3	T9		171,5	50,0	46,6	942	501	900 W			
BA20MSW#170060	U4	V4	Z4	T0		171,5	60,0	56,6	1092	585	1200 W			
BA20MSW#190040	U3	V3	Z3	T9		196,0	40,0	36,6	872	460	900 W			
BA20MSW#190050	U3	V3	Z3	T9		196,0	50,0	46,6	1036	555	900 W			
BA20MSW#190060	U4	V4	Z4	T0		196,0	60,0	56,6	1201	641	1200 W			

* The DESIGN EDGE CAP is produced in painted metal in the same Colour/Finish as the towel rail and it does not expose the heating element connection cable, this end piece is supplied upon request with an additional charge of

IN THE PACK

The heated towel rails are supplied with their respective standard supports (code ST), that include the wall fixing shelves, pressure anchors and the respective vent valve, all included inside the pack and included in the price.

* Width 43.5, 53.5 and 63.5 only on request.

BATH 20 MIXED TRADITIONAL - BA20M (HYDRAULIC/ELECTRIC)

Mixed (hydraulic/electric) heated towel rail radiator made of carbon steel

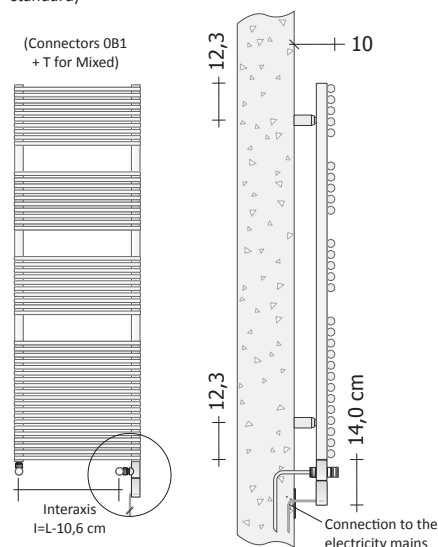
EN 442

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TRADITIONAL MIXED VERSION WITH EDGE CAP

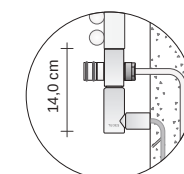
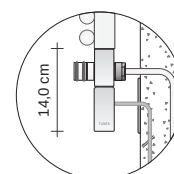
(Available only for Extra_CEE market and/or connected to a domotic system with features compliant with the ECODESIGN standard)



Connection to the electricity mains with Standard Edge Cap



Connection to the electricity mains with DESIGN edge cap painted in the same colour (supplied with an extra charge)

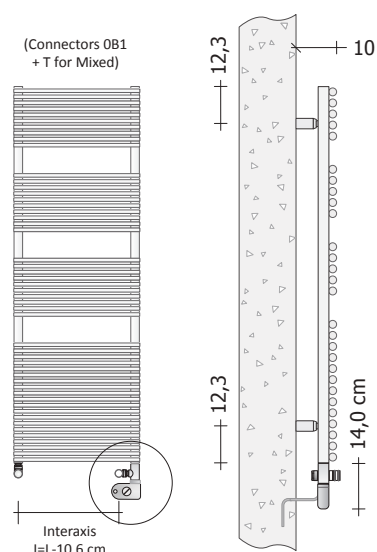


Connection with traditional Valves

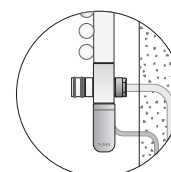


TRADITIONAL MIXED VERSION WITH ECODESIGN THERMOSTAT

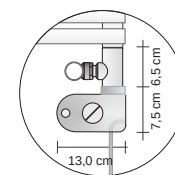
Connection with traditional Valves



ECODESIGN Room Thermostat

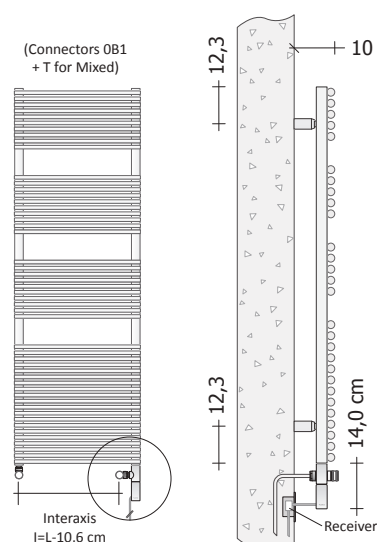


Connection with traditional Valves

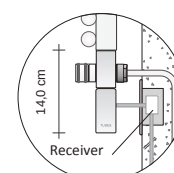


TRADITIONAL MIXED VERSION WITH WIRELESS ECODESIGN CONTROLS

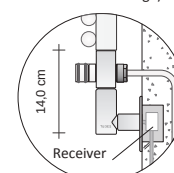
Connection with traditional Valves



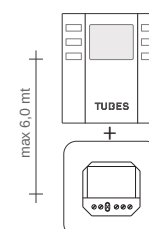
Wireless connection with Standard Edge Cap



Wireless connection with DESIGN edge cap painted in the same colour (supplied with an extra charge)



Digital Chronothermostat (code ZRF007)



ECODESIGN digital wireless chronothermostat + Receiver

TRADITIONAL MIXED VERSION WITH EDGE CAP (connectable version via kit and traditional valves)

Only available for the extra EEC market and/or connected to a home automation system complying with ECODesign regulations

Version for connection with traditional connectors	Colour code of the edge cap				Code DESIGN*	H (cm)	L (cm)	Interaxis (cm)	COLOURED version		Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	White	Anthracite Grey	Chrome	Edge Cap					Watt DT50°C	Watt DT30°C				
BA20MX#080040	KU1	KV1	KZ1	KT6		80,5	40,0	29,4	374	203	300 W			
BA20MX#080050	KU1	KV1	KZ1	KT6		80,5	50,0	39,4	454	247	300 W			
BA20MX#080060	KU2	KV2	KZ2	KT8		80,5	60,0	49,4	535	291	600 W			
BA20MX#120040	KU1	KV1	KZ1	KT6		115,5	40,0	29,4	512	274	300 W			
BA20MX#120050	KU2	KV2	KZ2	KT8		115,5	50,0	39,4	616	324	600 W			
BA20MX#120060	KU2	KV2	KZ2	KT8		115,5	60,0	49,4	719	388	600 W			
BA20MX#150040	KU2	KV2	KZ2	KT8		150,5	40,0	29,4	656	350	600 W			
BA20MX#150050	KU2	KV2	KZ2	KT8		150,5	50,0	39,4	786	424	600 W			
BA20MX#150060	KU3	KV3	KZ3	KT9		150,5	60,0	49,4	916	493	900 W			
BA20MX#170040	KU3	KV3	KZ3	KT9		171,5	40,0	29,4	793	419	900 W			
BA20MX#170050	KU3	KV3	KZ3	KT9		171,5	50,0	39,4	942	501	900 W			
BA20MX#170060	KU4	KV4	KZ4	KTO		171,5	60,0	49,4	1092	585	1200 W			
BA20MX#190040	KU3	KV3	KZ3	KT9		196,0	40,0	29,4	872	460	900 W			
BA20MX#190050	KU3	KV3	KZ3	KT9		196,0	50,0	39,4	1036	555	900 W			
BA20MX#190060	KU4	KV4	KZ4	KTO		196,0	60,0	49,4	1201	641	1200 W			

* The DESIGN EDGE CAP is produced in painted metal in the same Colour/Finish as the towel rail and it does not expose the heating element connection cable, this end piece is supplied upon request with an additional charge of

TRADITIONAL MIXED VERSION WITH ECODesign THERMOSTAT (connectable version via kit and traditional valves)

Version for connection with traditional connectors	Thermostat code ROOM*			H (cm)	L* (cm)	Interaxis (cm)	COLOURED version		Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	White	Chrome	Matt Black				Watt DT50°C	Watt DT30°C				
BA20MT#080040	KF5	KF7	KJO	80,5	40,0	29,4	374	203	300 W			
BA20MT#080050	KF5	KF7	KJO	80,5	50,0	39,4	454	247	300 W			
BA20MT#080060	KG5	KG7	KJQ	80,5	60,0	49,4	535	291	600 W			
BA20MT#120040	KF5	KF7	KJO	115,5	40,0	29,4	512	274	300 W			
BA20MT#120050	KG5	KG7	KJQ	115,5	50,0	39,4	616	324	600 W			
BA20MT#120060	KG5	KG7	KJQ	115,5	60,0	49,4	719	288	600 W			
BA20MT#150040	KG5	KG7	KJQ	150,5	40,0	29,4	656	350	600 W			
BA20MT#150050	KG5	KG7	KJQ	150,5	50,0	39,4	786	424	600 W			
BA20MT#150060	KH5	KH7	KJR	150,5	60,0	49,4	916	493	900 W			
BA20MT#170040	KH5	KH7	KJR	171,5	40,0	29,4	793	419	900 W			
BA20MT#170050	KH6	KH7	KJR	171,5	50,0	39,4	942	501	900 W			
BA20MT#170060	KI5	KI7	KJS	171,5	60,0	49,4	1092	585	1200 W			
BA20MT#190040	KH5	KH7	KJR	196,0	40,0	29,4	872	460	900 W			
BA20MT#190050	KH5	KH7	KJR	196,0	50,0	39,4	1036	555	900 W			
BA20MT#190060	KI5	KI7	KJS	196,0	60,0	49,4	1201	641	1200 W			

* In addition to the White finish, the ROOM thermostat is available in the CHROME finish and in the new MATT BLACK finish with an extra charge of .

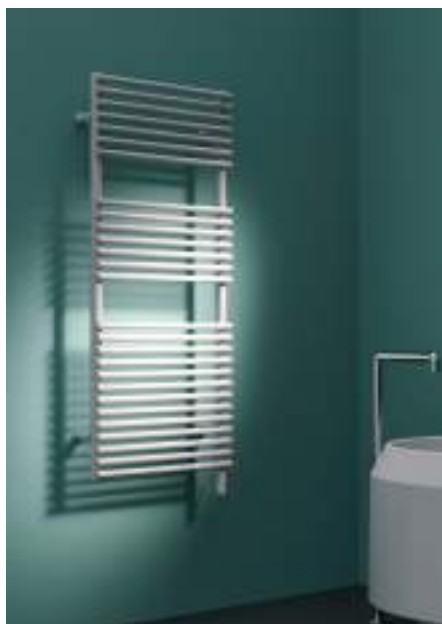
TRADITIONAL MIXED VERSION WITH WIRELESS ECODesign CONTROLS (connectable version via kit and traditional valves)

The electric version with WIRELESS control includes the digital Chronothermostat Kit

Version for connection with traditional connectors	Colour code of the edge cap				Code DESIGN*	H (cm)	L* (cm)	Interaxis (cm)	COLOURED version		Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	White	Anthracite Grey	Chrome	Edge Cap					Watt DT50°C	Watt DT30°C				
BA20MW#080040	KU1	KV1	KZ1	KT6		80,5	40,0	29,4	374	203	300 W			
BA20MW#080050	KU1	KV1	KZ1	KT6		80,5	50,0	39,4	454	247	300 W			
BA20MW#080060	KU2	KV2	KZ2	KT8		80,5	60,0	49,4	535	291	600 W			
BA20MW#120040	KU1	KV1	KZ1	KT9		115,5	40,0	29,4	512	274	300 W			
BA20MW#120050	KU2	KV2	KZ2	KT9		115,5	50,0	39,4	616	324	600 W			
BA20MW#120060	KU2	KV2	KZ2	KTO		115,5	60,0	49,4	719	388	600 W			
BA20MW#150040	KU2	KV2	KZ2	KT9		150,5	40,0	29,4	656	350	600 W			
BA20MW#150050	KU2	KV2	KZ2	KT9		150,5	50,0	39,4	786	424	600 W			
BA20MW#150060	KU3	KV3	KZ3	KTO		150,5	60,0	49,4	916	493	900 W			
BA20MW#170040	KU3	KV3	KZ3	KT6		171,5	40,0	29,4	793	419	900 W			
BA20MW#170050	KU3	KV3	KZ3	KT8		171,5	50,0	39,4	942	501	900 W			
BA20MW#170060	KU4	KV4	KZ4	KT8		171,5	60,0	49,4	1092	585	1200 W			
BA20MW#190040	KU3	KV3	KZ3	KT8		196,0	40,0	29,4	872	460	900 W			
BA20MW#190050	KU3	KV3	KZ3	KT8		196,0	50,0	39,4	1036	555	900 W			
BA20MW#190060	KU4	KV4	KZ4	KT9		196,0	60,0	49,4	1201	641	1200 W			

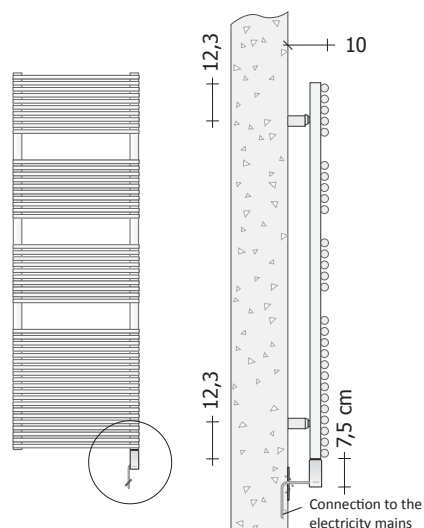
* The DESIGN EDGE CAP is produced in painted metal in the same Colour/Finish as the towel rail and it does not expose the heating element connection cable, this end piece is supplied upon request with an additional charge of

* Width 43.5, 53.5 and 63.5 only on request.

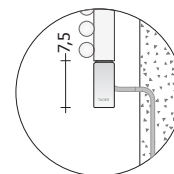


ELECTRIC VERSION WITH EDGE CAP

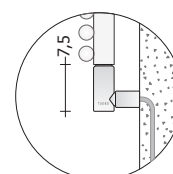
(Only available for the non EEC market and/or connected to a home automation system with characteristics complying with ECODESIGN regulations)



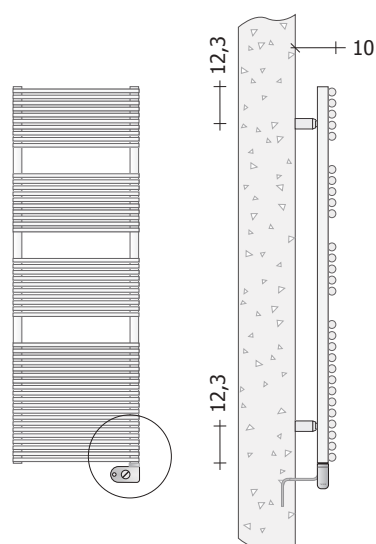
Connection to the electricity mains with Standard Edge Cap



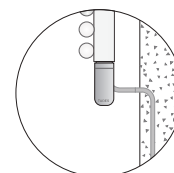
Connection to the electricity mains with DESIGN edge cap painted in the same colour (supplied with an extra charge)



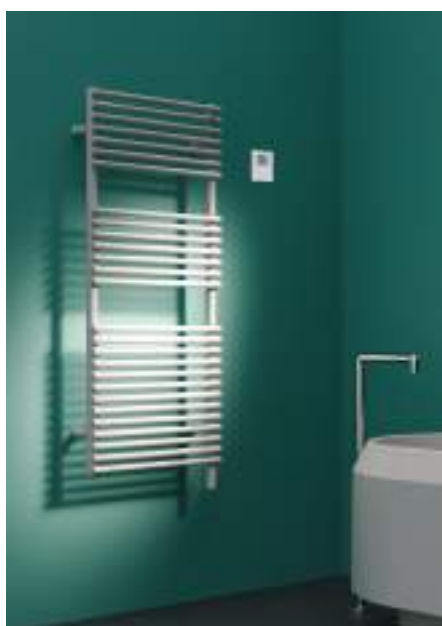
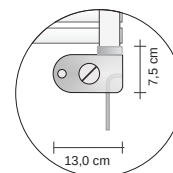
ELECTRIC VERSION WITH ECODESIGN THERMOSTAT



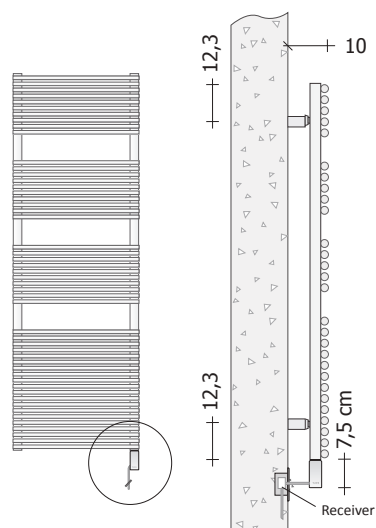
Connection to the electricity mains



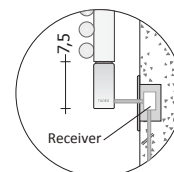
ECODESIGN Room Thermostat



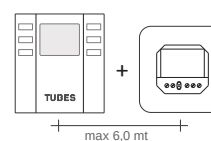
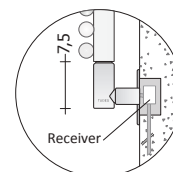
ELECTRIC VERSION WITH WIRELESS ECODESIGN CONTROLS



Wireless connection with Standard Edge Cap



Wireless connection with DESIGN edge cap painted in the same colour (supplied with an extra charge)



ECODESIGN digital wireless chronothermostat + Receiver



Digital Chronothermostat (code ZRF007)

Product code **BA20EL#120050U2ST9010**

BA20EL#120050 Article code specified in the price table
 U2 Heating element code
 ST Standard support code*
 9010 Colour/finish code specified in the Official TUBES COLOUR CHART
 * Special supports NOT available

ELECTRIC VERSION WITH EDGE CAP

Only available for the extra EEC market and/or connected to a home automation system complying with ECODesign regulations

Model	Colour code of the edge cap			Code DESIGN* Edge Cap	H (cm)	L (cm)	Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	White	Anthracite Grey	Chrome							
BA20EL#080040	U1	V1	Z1	T6	80,5	40,0	300 W			
BA20EL#080050	U1	V1	Z1	T6	80,5	50,0	300 W			
BA20EL#080060	U2	V2	Z2	T8	80,5	60,0	600 W			
BA20EL#120040	U1	V1	Z1	T6	115,5	40,0	300 W			
BA20EL#120050	U2	V2	Z2	T8	115,5	50,0	600 W			
BA20EL#120060	U2	V2	Z2	T8	115,5	60,0	600 W			
BA20EL#150040	U2	V2	Z2	T8	150,5	40,0	600 W			
BA20EL#150050	U2	V2	Z2	T8	150,5	50,0	600 W			
BA20EL#150060	U3	V3	Z3	T9	150,5	60,0	900 W			
BA20EL#170040	U3	V3	Z3	T9	171,5	40,0	900 W			
BA20EL#170050	U3	V3	Z3	T9	171,5	50,0	900 W			
BA20EL#170060	U4	V4	Z4	T0	171,5	60,0	1200 W			
BA20EL#190040	U3	V3	Z3	T9	196,0	40,0	900 W			
BA20EL#190050	U3	V3	Z3	T9	196,0	50,0	900 W			
BA20EL#190060	U4	V4	Z4	T0	196,0	60,0	1200 W			

* The DESIGN EDGE CAP is produced in painted metal in the same Colour/Finish as the towel rail and it does not expose the heating element connection cable, this end piece is supplied upon request with an additional charge of

ELECTRIC VERSION WITH ECODesign ROOM THERMOSTAT

Model	Thermostat code					H (cm)	L* (cm)	Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	ROOM*			RADIATOR**							
	White	Chrome	Matt Black	White	Chrome						
BA20ET#080040	F5	F7	JO	N1	N5	80,5	40,0	300 W			
BA20ET#080050	F5	F7	JO	N1	N5	80,5	50,0	300 W			
BA20ET#080060	G5	G7	JQ	N2	N6	80,5	60,0	600 W			
BA20ET#120040	F5	F7	JO	N1	N5	115,5	40,0	300 W			
BA20ET#120050	G5	G7	JQ	N2	N6	115,5	50,0	600 W			
BA20ET#120060	G5	G7	JQ	N2	N6	115,5	60,0	600 W			
BA20ET#150040	G5	G7	JQ	N2	N6	150,5	40,0	600 W			
BA20ET#150050	G5	G7	JQ	N2	N6	150,5	50,0	600 W			
BA20ET#150060	H5	H7	JR	N3	N7	150,5	60,0	900 W			
BA20ET#170040	H5	H7	JR	N3	N7	171,5	40,0	900 W			
BA20ET#170050	H5	H7	JR	N3	N7	171,5	50,0	900 W			
BA20ET#170060	I5	I7	JS	N4	N8	171,5	60,0	1200 W			
BA20ET#190040	H5	H7	JR	N3	N7	196,0	40,0	900 W			
BA20ET#190050	H5	H7	JR	N3	N7	196,0	50,0	900 W			
BA20ET#190060	I5	I7	JS	N4	N8	196,0	60,0	1200 W			

* In addition to the White finish, the ROOM thermostat is available in the CHROME finish and in the new MATT BLACK finish with an extra charge of .

** The RADIATOR thermostat is not ECODesign

ELECTRIC VERSION WITH WIRELESS ECODesign CONTROLS

The electric version with WIRELESS control includes the digital Chronothermostat Kit

Model	Colour code of the edge cap			Code DESIGN* Edge Cap	Adjustment code WIRELESS THERMOSTAT	H (cm)	L* (cm)	Electrical Resistance (Watts)	Price Standard White Cat. C0 (€)	Price Category C1/C2 (€)	Price Category Cat. C3 (€)
	White	Anthracite Grey	Chrome								
BA20EW#080040	U1	V1	Z1	T6	ZRF007	80,5	40,0	300 W			
BA20EW#080050	U1	V1	Z1	T6	ZRF007	80,5	50,0	300 W			
BA20EW#080060	U2	V2	Z2	T8	ZRF007	80,5	60,0	600 W			
BA20EW#120040	U1	V1	Z1	T6	ZRF007	115,5	40,0	300 W			
BA20EW#120050	U2	V2	Z2	T8	ZRF007	115,5	50,0	600 W			
BA20EW#120060	U2	V2	Z2	T8	ZRF007	115,5	60,0	600 W			
BA20EW#150040	U2	V2	Z2	T8	ZRF007	150,5	40,0	600 W			
BA20EW#150050	U2	V2	Z2	T8	ZRF007	150,5	50,0	600 W			
BA20EW#150060	U3	V3	Z3	T9	ZRF007	150,5	60,0	900 W			
BA20EW#170040	U3	V3	Z3	T9	ZRF007	171,5	40,0	900 W			
BA20EW#170050	U3	V3	Z3	T9	ZRF007	171,5	50,0	900 W			
BA20EW#170060	U4	V4	Z4	T0	ZRF007	171,5	60,0	1200 W			
BA20EW#190040	U3	V3	Z3	T9	ZRF007	196,0	40,0	900 W			
BA20EW#190050	U3	V3	Z3	T9	ZRF007	196,0	50,0	900 W			
BA20EW#190060	U4	V4	Z4	T0	ZRF007	196,0	60,0	1200 W			

* The DESIGN EDGE CAP is produced in painted metal in the same Colour/Finish as the towel rail and it does not expose the heating element connection cable, this end piece is supplied upon request with an additional charge of

NOTE * Width 43.5, 53.5 and 63.5 only on request.

ADDITIONAL COLOUR CHARGES (see the official TUBES colour chart)

RAL COLOURS not included in the chart and as per sample request feasibility and quote