## ORDER EXAMPLE

To correctly order this model follow the example specified below:

PRODUCT	BA20#080050 0B1 ST 9010
BA20#080050	Article code found in the prices table on the side
0B1	Connector code found in the table here below
ST	Standard Support code found in the table here below
9010	Colour code found in the TUBES COLOUR CHART

ACCESSORIES	
Z1TLNR#AN R12 9010	Valve and Lockshield - Copper angle 1/2" for copper pipes or multi-layer pipes - White RAL 9010
Z1RAC#R12CRO	12mm diam. copper pipe unions for Valve+Lockshield – chrome finish (2)
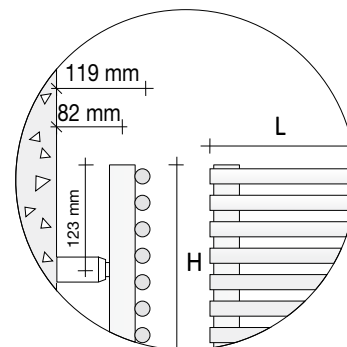
For other types of Valves see the table below or those on pages 271 - 272 - 273 - 274 - 275.

CONNECTORS

The towel warmers are supplied with "0B1" connectors.
If different connectors are required, strictly indicate this in the order. IMPORTANT: the connectors of towel warmers and radiators connected to the same system should all have the same configuration otherwise operating problems could occur.

| Standard connectors	Rear connector	Custom-made connectors	Connectors on request	Custom-made connectors
Will be supplied if not otherwise specified when placing the order	Supplied on request WITH an additional price charge of €	Supplied on request WITH an additional price charge of €	Supplied on request WITHOUT an additional price charge	Supplied on request WITH an additional price charge of €
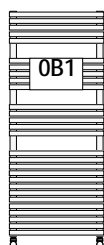
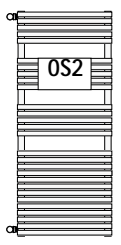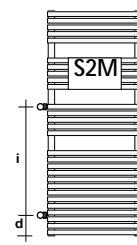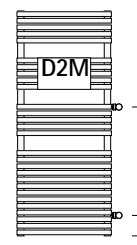| 0B1	B2R	0C2	0S2	0D2	MS2	Md2	S2M	D2M
Interaxis (Pipe centre) I=L-3,4 cm	I=L-3,4 cm rear connector for connection to GVR	Interaxis (Pipe centre) I=L+13,8 cm	Interaxis (Pipe centre) I=H-7,0 cm	Interaxis (Pipe centre) I=H-7,0 cm	single pipe		Specify "i" and "d" i min.=5 cm d min.=2 cm	
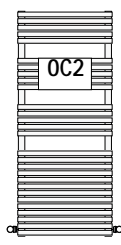
SUPPORTS

The towel warmers are supplied with standard supports (code ST) that include wall fixing shelves, pressure anchors and manual Vent Valve.
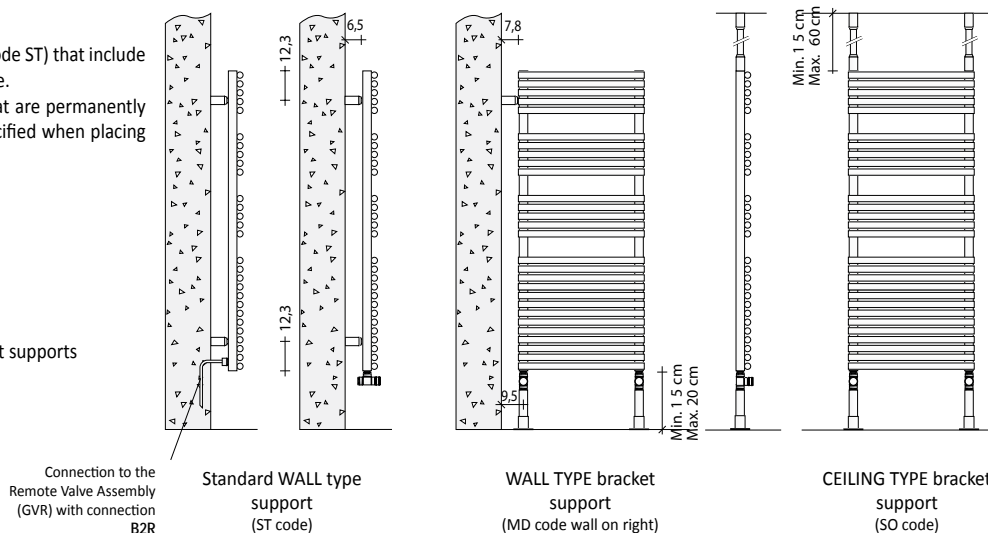On request they can be ordered with bracket supports that are permanently welded on the towel warmers and therefore must be specified when placing the order, their code and cost are as follows:

code MD	WALL TYPE bracket support on the Right	€
code MS	WALL TYPE bracket support on the Left	€
code SO	CEILING TYPE bracket support	€

LIMITS

WALL TYPE bracket support	Width max 60.0 cm
CEILING TYPE bracket support	Width max 80.0 cm

The Chrome plated version cannot be supplied with bracket supports

Connection to the Remote Valve Assembly (GVR) with connection B2R

Standard WALL type support (ST code)

WALL TYPE bracket support (MD code wall on right) (MS code wall on left)

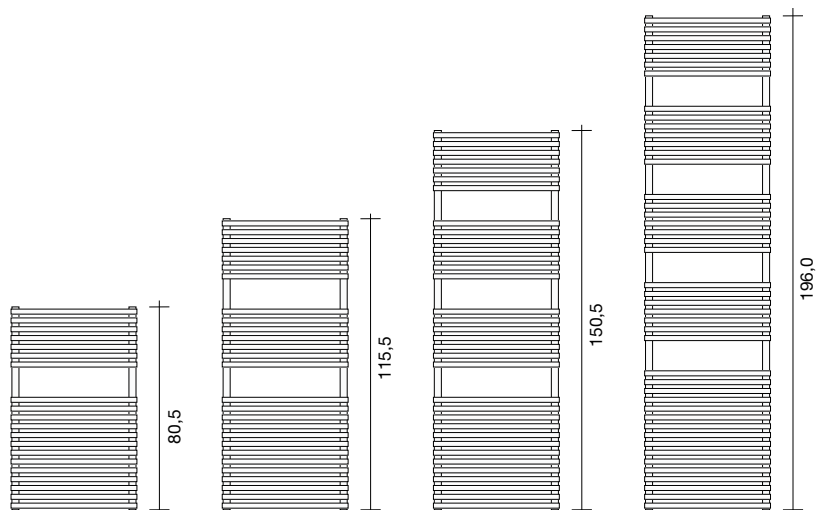CEILING TYPE bracket support (SO code)

ADDITIONAL CHARGES FOR COLOURS AND FINISHES (see the official Tubes Colour Chart)

RAL colours not included in the colour chart + 30% more than Pure white price (cat. C0), for colours according to samples request feasibility and estimate.
PLATED finishes: NOT available

Code	H (cm)	L (cm)	Interaxis❖ (Pipe centre) (cm)	Water Content (l)	Coloured version		Category C0 RAL 9010 (€)	Category C1/C2 (€)	Category C3 (€)
					Watts ΔT 50°C	Watts ΔT 30°C			
BA20#080040	80,5	40,0	36,6	3,20	374	203			
BA20#080435		43,5	40	3,48	402	219			
BA20#080050		50,0	46,6	4,00	454	247			
BA20#080535		53,5	50	4,28	483	263			
BA20#080060		60,0	56,6	4,80	535	291			
BA20#080635		63,5	60	5,08	563	307			
BA20#120040	115,5	40,0	36,6	4,50	512	274			
BA20#120435		43,5	40	4,89	548	295			
BA20#120050		50,0	46,6	5,63	616	324			
BA20#120535		53,5	50	6,02	652	350			
BA20#120060		60,0	56,6	6,75	719	388			
BA20#120635		63,5	60	7,14	755	410			
BA20#150040	150,5	40,0	36,6	5,50	656	350			
BA20#150435		43,5	40	5,98	702	377			
BA20#150050		50,0	46,6	6,88	786	424			
BA20#150535		53,5	50	7,36	832	444			
BA20#150060		60,0	56,6	8,25	916	493			
BA20#150635		63,5	60	8,73	962	521			
BA20#190040	196,0	40,0	36,6	7,10	872	460			
BA20#190435		43,5	40	7,72	929	494			
BA20#190050		50,0	46,6	8,88	1036	555			
BA20#190535		53,5	50	9,50	1094	579			
BA20#190060		60,0	56,6	10,65	1201	641			
BA20#190635		63,5	60	11,27	1258	676			

❖ Inter-axis calculated with standard 0B1 connectors

Towel warmers available in stock with 0B1 connector and in White RAL 9010 colour

REMOTE VALVE ASSEMBLY

	code	Description	Price
	GVR#	Valve and Lockshield assembly for recessed remote connection, CHROME finish	€
	GVRC#	Valve and Lockshield assembly for recessed remote connection, COLOUR finish	€
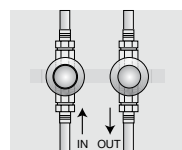
IN   OUT

STANDARD VALVES (for Valves and Lockshields, valves that can be fitted with thermostat, Thermostatic valves, or Single pipe, Twin pipe, Stainless steel and thermostatic heads see pages 271, 272, 273, 274 und 275 of the Price List)

	code / Description		Price
	Z1TLNR#ANR129010 Paired Valve and Lockshield copper Angle 1/2"	WHITE	€
	Z1RAC#R12CRO 2 copper unions diam. 12 mm	CHROME	€
	ZRCF# Kit with pipe collars for towel warmers	WHITE	€

BATH 20 i5
Towel warmer composed of horizontal fusion welded elements in 20 mm diameter steel with 34 mm diam. manifolds
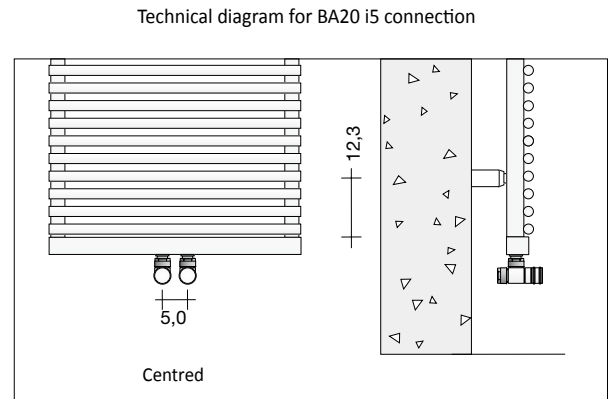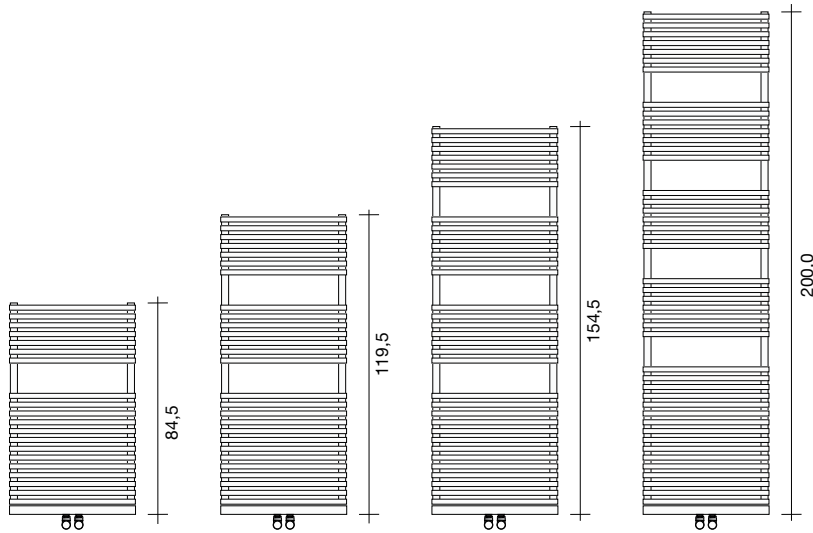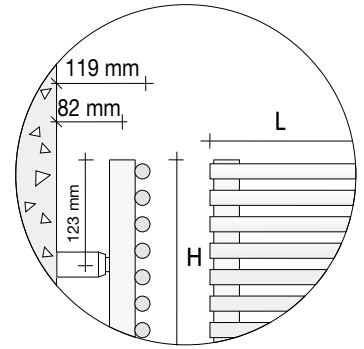
HW

ORDER EXAMPLE

To correctly order this model follow the example specified below:

PRODUCT	BA20 i5#120050 0i5 ST 9010
BA20 i5#120050	Article code found in the prices table here below
0i5	Connection code for 5 cm Interaxis (Pipe centre) (Pipe centre)
ST	Standard Support code found in the table here below
9010	Colour code found in the TUBES COLOUR CHART

ACCESSORIES	
Z1TLNR#AN R12 9010	Valve and Lockshield - Copper angle 1/2" for copper pipes or multi-layer pipes - White RAL 9010
Z1RAC#R12CRO	12mm diam. copper pipe unions for Valve+Lockshield – chrome finish (2)

For other types of Valves see the table below or those on pages 271 - 272 - 273 - 274 - 275.

119 mm
82 mm
123 mm
L
H

84,5
119,5
154,5
200,0

Technical diagram for BA20 i5 connection

12,3
5,0
Centred

ADDITIONAL CHARGES FOR COLOURS AND FINISHES (see the official Tubes Colour Chart)

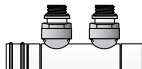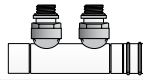RAL colours not included in the colour chart + 30% more than Pure white price (cat. C0), for colours according to samples request feasibility and estimate.
PLATED finishes: NOT available

BATH 20 i5
Towel warmer composed of horizontal fusion welded elements in 20 mm diameter steel with 34 mm diam. manifolds

HW

Code	H (cm)	L (cm)	Interaxis (Pipe centre) (cm)	Water Content (l)	Coloured version Watts ΔT 50°C	Watts ΔT 30°C	Category C0 RAL 9010 (€)	Category C1/C2 (€)	Category C3 (€)
BA20I5#080040	84,5	40,0	5	3,20	374	203			
BA20I5#080050		50,0	5	4,00	454	219			
BA20I5#080060		60,0	5	4,80	535	247			
BA20I5#120040	119,5	40,0	5	4,50	512	274			
BA20I5#120050		50,0	5	5,63	616	295			
BA20I5#120060		60,0	5	6,75	719	224			
BA20I5#150040	154,5	40,0	5	5,50	656	350			
BA20I5#150050		50,0	5	6,88	786	377			
BA20I5#150060		60,0	5	8,25	916	424			
BA20I5#190040	200,0	40,0	5	7,10	872	460			
BA20I5#190050		50,0	5	8,88	1036	494			
BA20I5#190060		60,0	5	10,65	1201	555			

For correction factors different to ΔT50°C/ΔT30°C see page 284-289

STANDARD VALVES (for Valves and Lockshields, valves that can be fitted with thermostat, Thermostatic valves, or Single pipe, Twin pipe, Stainless steel and thermostatic heads see pages 271, 272, 273, 274 und 275 of the Price List)

	code / Description		Price
	Z1TLNR#ANR129010 Paired Valve and Lockshield copper Angle 1/2"	WHITE	€
	Z1RAC#R12CRO 2 copper unions diam. 12 mm	CHROME	€
	ZRCF# Kit with pipe collars for towel warmers	WHITE	€

	code / Description		Price
	Z1TL5NR#ANR12SX... Valves with 5 cm Interaxis (Pipe centre) 5 cm - Left	9010	€
		CHROME	€
	Z1TL5NR#ANR12DX... Valves with 5 cm Interaxis (Pipe centre) 5 cm - Right	9010	€
		CHROME	€