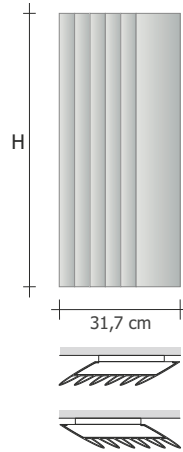


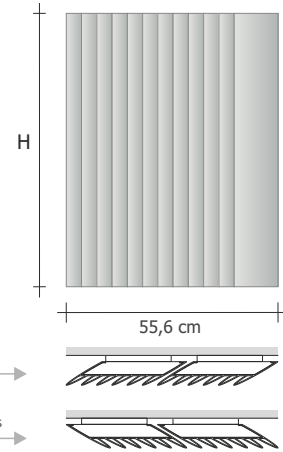
HYDRAULIC Version



SINGLE Module version



DOUBLE Module version

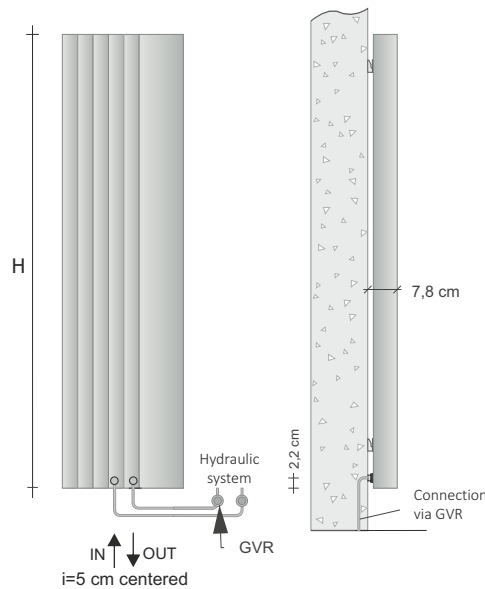


SINGLE Module version



Rear connector R05

(Centered rear connection at 5 cm, supplied without additional price charge)



**Standard Rear Connector** supplied without additional price charge.

Connection to the system via Remote Valve Assembly (GVR) which are supplied as an accessory.

Centered distance of 5 cm.



**External Connector** supplied with additional price charge.

Connection to the system via Standard Valve and Lockshield which are supplied as an accessory.

Centered distance of 5 cm.

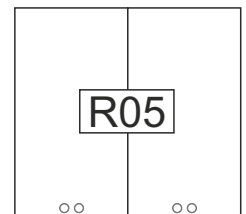
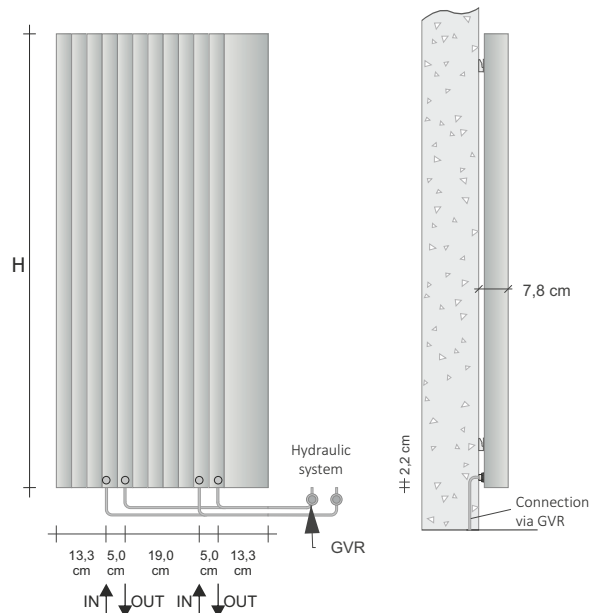
DOUBLE Module version



Rear connector R05

(Double rear connection as in the drawing below, supplied without additional price charge.

This is the ONLY CONNECTION MODE AVAILABLE for the DOUBLE module version





**Standard Double Rear Connectors** supplied without additional price charge.

Connection to the system via Remote Valve Assembly (GVR) which are supplied as an accessory.



HYDRAULIC Version

SBS - STEP by STEP - Single MODULE - HYDRAULIC Version

FLAPS on LEFT 	FLAPS on RIGHT 	H (cm)	L (cm)	Watts DT.50°C	Watts DT.30°C	Price* (€)
SBS#SX120...	SBS#DX120...	120,0	31,7	401	209	
SBS#SX140...	SBS#DX140...	140,0	31,7	476	251	
SBS#SX160...	SBS#DX160...	160,0	31,7	548	290	
SBS#SX180...	SBS#DX180...	180,0	31,7	614	324	
SBS#SX200...	SBS#DX200...	200,0	31,7	675	355	

\* Standard finishes: code BARG – Wrinkled White; code 907R – Wrinkled Aluminium Grey; code GRAN – Wrinkled Charcoal Metallic Grey.  
Non-standard finishes: all MATT finishes of Tubes Colors chart, supplied with 20% additional charge on the standard finishes price.

SBS2 - STEP by STEP - Double MODULE - HYDRAULIC Version

FLAPS on LEFT 	FLAPS on RIGHT 	H (cm)	L (cm)	Watts DT.50°C	Watts DT.30°C	Price* (€)
SBS2#SX120...	SBS2#DX120...	120,0	55,6	802	418	
SBS2#SX140...	SBS2#DX140...	140,0	55,6	952	502	
SBS2#SX160...	SBS2#DX160...	160,0	55,6	1096	580	
SBS2#SX180...	SBS2#DX180...	180,0	55,6	1228	648	
SBS2#SX200...	SBS2#DX200...	200,0	55,6	1350	710	

\* Standard finishes: code BARG – Wrinkled White; code 907R – Wrinkled Aluminium Grey; code GRAN – Wrinkled Charcoal Metallic Grey.  
Non-standard finishes: all MATT finishes of Tubes Colors chart, supplied with 20% additional charge on the standard finishes price.



Code	ZASBSG#CRO	ZASBSG#CRIS
Description	Towel rail for STEP-BY-STEP	Towel rail for STEP-BY-STEP
Finish	Glossy Chromed	Satin Chromed
Dimensions	L.32,5 cm x H.4,0 cm	L.32,5 cm x H.4,0 cm

REMOTE VALVE ASSEMBLY - GVR



Code	GVRC#
Description	RECESSED Valve and Lockshield assembly for REMOTE connection
Finish	Standard*

STANDARD VALVES



Code	Z1TLNR#ANR12...
Description	Valve and Lockshield, Copper Angle or Multi-layer 1/2"
Finish	Standard*

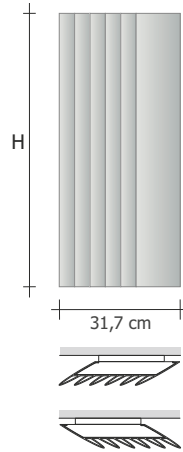
Code	Z1KITRAC#001	Z1KITRAC#002
Description	Unions kit with 6 connectors 2x Z1RAC#R12CRO 2x Z1RAC#R14CRO 2x Z1AC#M03CRO	Unions kit with 8 connectors 2x Z1RAC#R12CRO 2x Z1RAC#R14CRO 2x Z1RAC#M03CRO 2x Z1RAC#M01CRO

\* Standard finishes: code BARG – Wrinkled White; code 907R – Wrinkled Aluminium Grey; code GRAN – Wrinkled Charcoal Metallic Grey.  
Non-standard finishes: all MATT finishes of Tubes Colors chart, supplied with a 20% additional charge on the standard finishes price.

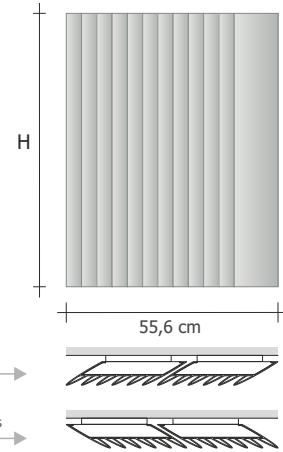
**ELECTRIC version**



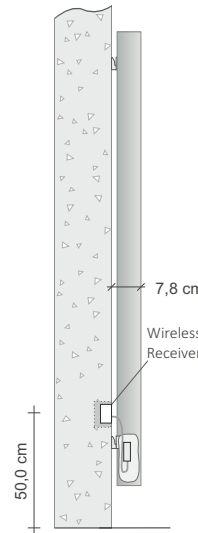
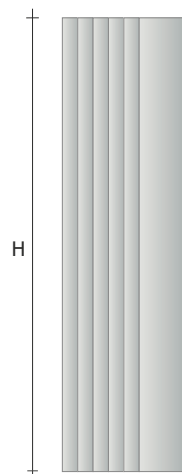
SINGLE Module version



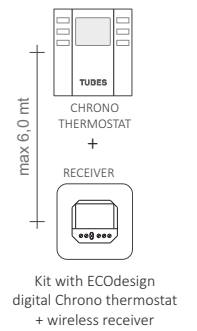
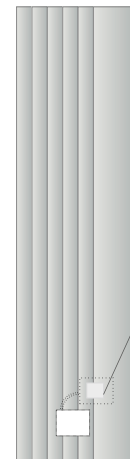
DOUBLE Module version



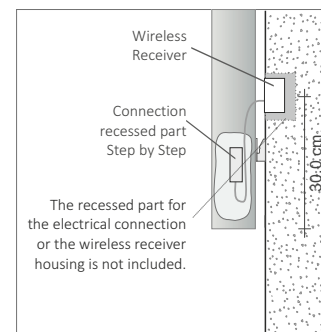
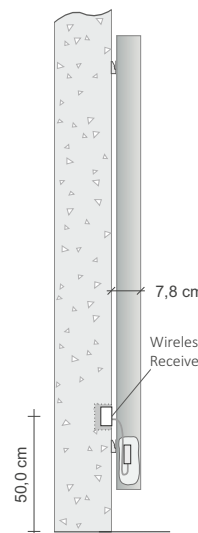
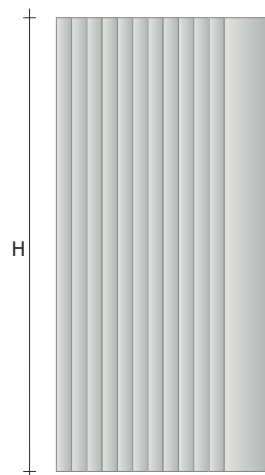
SINGLE Module version



**ELECTRIC connection**  
(the connection kit to the electrical system composed by the ECODesign Chrono thermostat and the wireless receiver is supplied as an accessory.)





DOUBLE Module version





## ELECTRIC Version

### SBSE - STEP by STEP - Single MODULE - HYDRAULIC Version

FLAPS on LEFT 	FLAPS on RIGHT 	H (cm)	L (cm)	Electric Resistor Watt	Price* (€)
SBSE#SX120...	SBSE#DX120...	120,0	31,7	400 W	
SBSE#SX140...	SBSE#DX140...	140,0	31,7	500 W	
SBSE#SX160...	SBSE#DX160...	160,0	31,7	550 W	
SBSE#SX180...	SBSE#DX180...	180,0	31,7	600 W	
SBSE#SX200...	SBSE#DX200...	200,0	31,7	700 W	

\* Standard finishes: code BARG – Wrinkled White; code 907R – Wrinkled Aluminium Grey; code GRAN – Wrinkled Charcoal Metallic Grey.  
Non-standard finishes: all MATT finishes of Tubes Colors chart, supplied with 20% additional charge on the standard finishes price.

### SBS2E - STEP by STEP - Double MODULE - HYDRAULIC Version

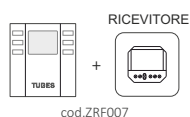
FLAPS on LEFT 	FLAPS on RIGHT 	H (cm)	L (cm)	Electric Resistor Watt	Price* (€)
SBS2E#SX120...	SBS2E#DX120...	120,0	55,6	800 W	
SBS2E#SX140...	SBS2E#DX140...	140,0	55,6	1000 W	
SBS2E#SX160...	SBS2E#DX160...	160,0	55,6	1100 W	
SBS2E#SX180...	SBS2E#DX180...	180,0	55,6	1200 W	
SBS2E#SX200...	SBS2E#DX200...	200,0	55,6	1400 W	

\* Standard finishes: code BARG – Wrinkled White; code 907R – Wrinkled Aluminium Grey; code GRAN – Wrinkled Charcoal Metallic Grey.  
Non-standard finishes: all MATT finishes of Tubes Colors chart, supplied with 20% additional charge on the standard finishes price.



Code	ZASBSG#CRO	ZASBSG#CRIS
Description	Towel rail for STEP-BY-STEP	Towel rail for STEP-BY-STEP
Finish	Glossy Chromed	Satin Chromed
Dimensions	L.32,5 cm x H.4,0 cm	L.32,5 cm x H.4,0 cm

### ELECTRICAL ADJUSTER (mandatory accessory in according to the ECodesign policy)



Code	ZRF007
Description	Kit including the WALL room thermostat (radio frequency) with weekly programming plus the wireless receiver.
Finish	White Chrono thermostat

The electrical regulation is performed by means of the weekly programmable thermostat ZRF007 or a thermostat connected to the home automation centralized system, which meets the European ECodesign policy standards. This device manages the room temperature regulation interacting with a maximum of 5 receivers, each connected to the respective radiator.