



FUNKY_S
height 1455 mm, lenght 500 mm. Black finish (cod. 10).



Technical features:

- steel towel warmer radiator
- horizontal elements featuring with a 23 mm diameter
- side round manifolds with a 30 mm diameter
- manifold threading 1/2" Gas right
- maximum working pressure 8 bar
- maximum working temperature 95°C
- 50 mm connection
- not suitable for installation with a single-pipe system

Prices include:

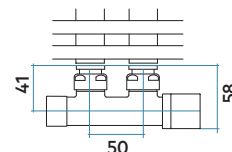
- 4 wall fixing in the same color as the radiator
- 2 1/2" hidden air vents complete with valve cover

❗ For the possibility of requesting custom models see page 590

Finishes available	Surcharge
Standard White	
IRSAP finished	
Other RAL colors	

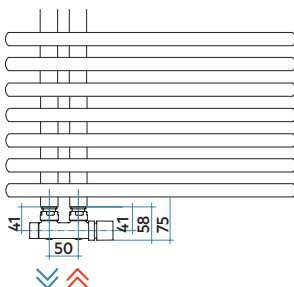
Finishing codes see page 604.

Connection dimensions with IRSAP valves

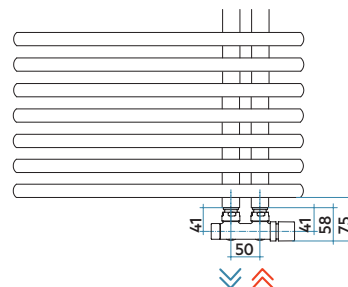


50 mm REVERSIBLE connection

The radiator can be installed with the 50 mm headers on the left or right by simply rotating the product by 180°.



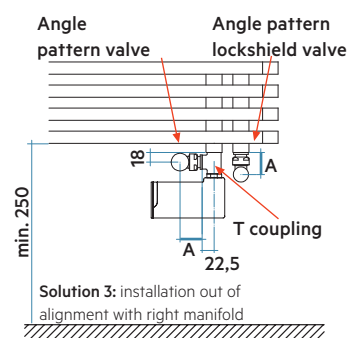
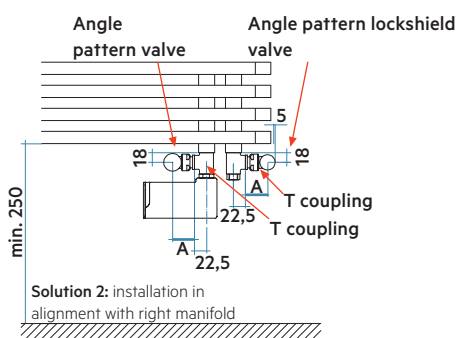
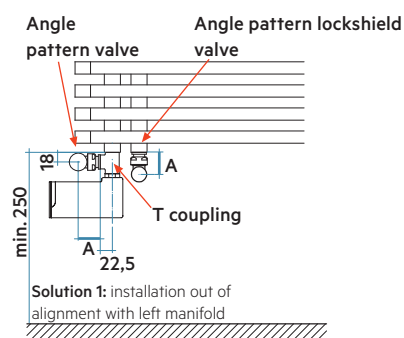
Type with collectors on the left
Hydronic connection 50 mm



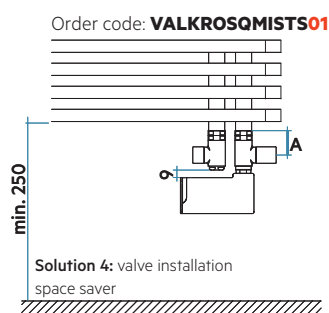
Type with collectors on the right
Hydronic connection 50 mm

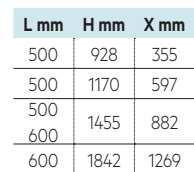
TYPICAL INSTALLATION FOR THE ASYMMETRIC PRODUCT RANGE USING THE THREE-WAY CONNECTOR FOR MIXED OPERATION

"A" quota for IRSAP angle pattern valves and lockshield valves = 40 mm. Cod. art. **VALKROSQCUCXX**



TYPICAL INSTALLATION FOR ASYMMETRIC PRODUCT RANGE USING SPACE-SAVING VALVES FOR MIXED OPERATION





(*) Thanks to the high performance of Irsap FUNKY_S radiators, the ideal Δt for low temperature projects is Δt at 30°C.
For Δt different from 50°C use the formula: $Q = Q_n (\Delta t / 50)^\eta$

Key Codes

Width

Standard White colour code - for different colour codes see the colors page

YR S 050 B 01 IR 01 NNN

Height

Packing code

Standard hydronic connection code

This diagram shows an exploded view of a bolt and nut assembly. On the left, two cylindrical rods are shown. In the center, a square flange with two circular holes is positioned. To the right of the flange, a bolt is shown with a hexagonal head and a threaded shaft. Further to the right, a nut is shown with a hexagonal shape and internal threading. To the far right, a washer is shown as a thin, circular disc with a central hole. The components are arranged in a linear sequence, suggesting they are to be assembled together.

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