

FITTINGS

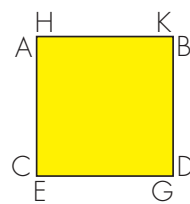
RADIATOR - TOWEL HEATER

The fittings used to connect the radiators to the heating system consist of two 1/2" or 3/8" diameter sleeves on the manifolds, according to each model.

The technical drawings for each model show how to calculate the distances between the fittings (tapping centres) as well as the min distance from the wall.

Fitting position

- ▲ - delivery
- ▽ - return
- S - air vent
- v - drain

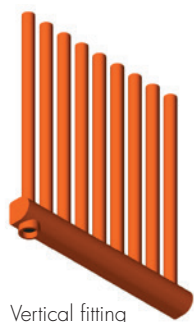


DUAL TUBE FITTINGS

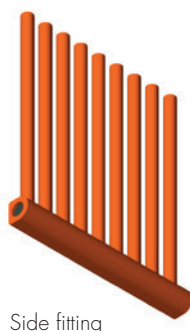
This fitting is marked with letters showing the position of the other fittings:

- the first shows the delivery
 - the second shows the return
- followed by the fitting diameter: e.g. AC ø 1/2"

DUAL TUBE FITTINGS

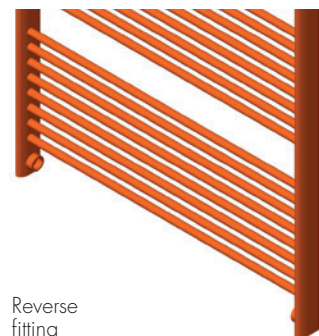


Vertical fitting

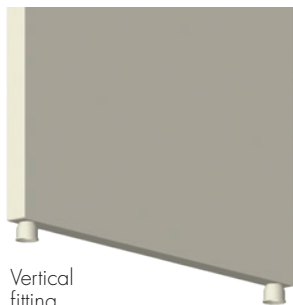


Side fitting

REVERSE DUAL TUBE FITTINGS



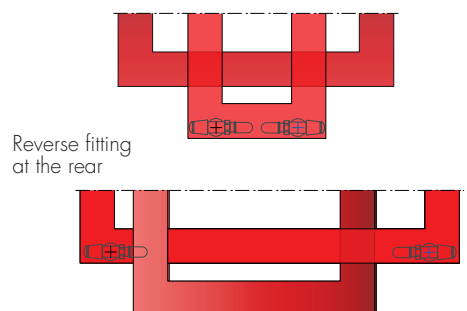
Reverse fitting



Vertical fitting



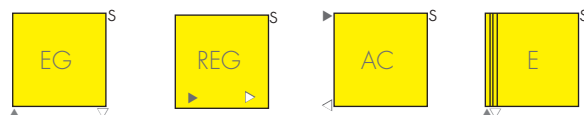
Side fitting



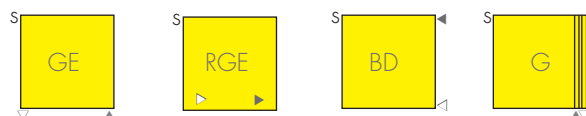
Reverse fitting at the rear

STANDARD FITTING ø 1/2" or 3/8"

The radiator is produced with standard fittings as shown in the technical data.



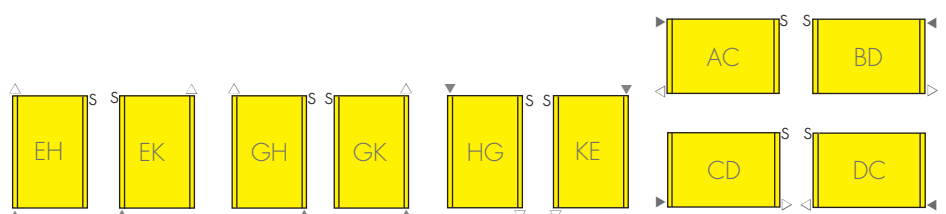
FITTINGS ON REQUEST no extra charge unless otherwise indicated according to the models



SPECIAL FITTINGS

Side, reverse and vertical fittings different from standard productions, ask for feasibility

Art. AS 91,20€



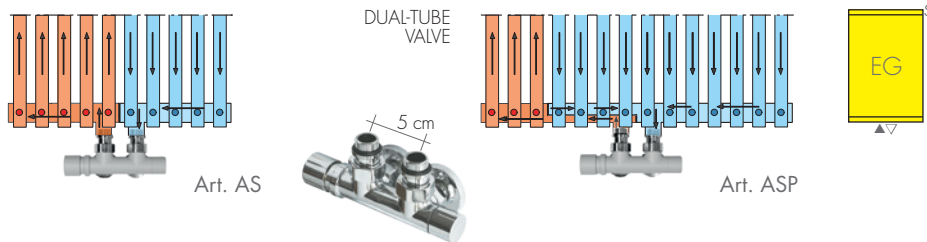
FITTINGS FOR DUAL TUBE VALVES

Fittings with 5 cm central tapping centre and inner probes (ask for feasibility)

Art. AS 91,20€

pecial connections with 5 cm interaxis or made to measure with separators or any internal probes in the collector, (ask for feasibility)

Art. ASP 128,40€



FITTINGS FOR SINGLE-TUBE SYSTEM with probe

The radiator is supplied by a $\varnothing 1/2"$ fitting (aligned to the manifold). The valve probe $\varnothing 10$ mm (other dimensions on request) passes through the hole of the inside separator where water goes in and out.

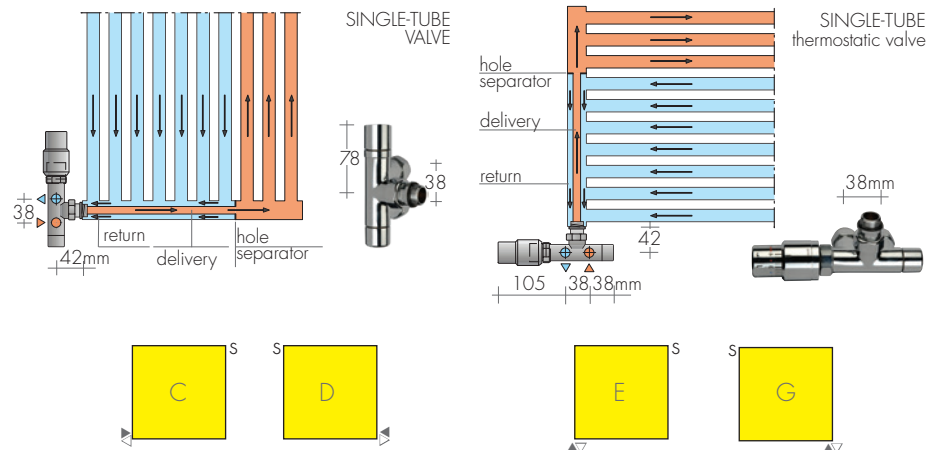
Standard single-tube fitting: $\varnothing 1/2"$
probe hole: $\varnothing 10$ mm Art. AM10 59,80€

The single-tube valve (p. 273) is supplied complete with 45 cm probe or small tube; on request:

Art. S70 probe L = 70 cm 13,60€

Art. S100 probe L=100 cm 18,20€

Indicate the diameter of the fitting and probe if not standard.



ASK FOR FEASIBILITY AND FITTINGS POSITION

The BREM $\varnothing 1/2"$ single-tube chrome-plated valve is fitted with $\varnothing 10$ mm probe. It can be either manual or thermostat controlled and is fitted with a flow deviator to reverse the delivery and return.

PLUGS AND AIR VENTS

Art. T18 ch-plated $\varnothing 1/8"$ plug 3,90€

Art. T14 ch-plated $\varnothing 1/4"$ plug 3,90€

Art. T38 ch-plated $\varnothing 3/8"$ plug 3,90€

Art. T12 ch-plated $\varnothing 1/2"$ plug 3,90€

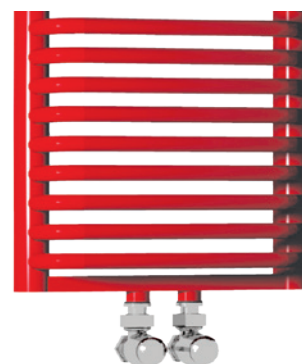
Art. S18 ch-plated $\varnothing 1/8"$ air vent 3,90€

Art. S12 ch-plated $\varnothing 1/2"$ air vent 3,90€

TOWEL HEATER FRAME

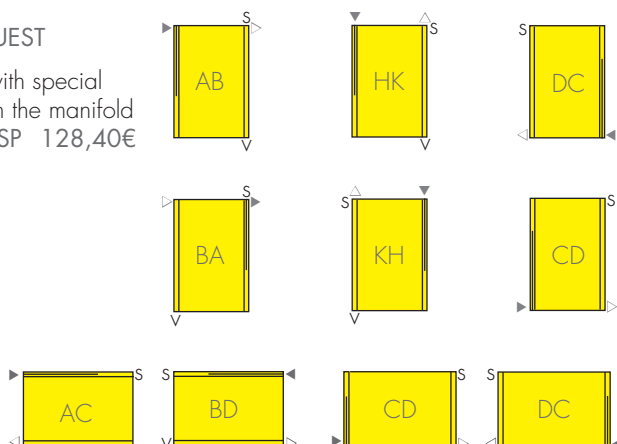
Heated towel rail frame, painted in white, with fitting sleeves, heating element fittings and chrome-plated plug.

Art. CS 131,20€



SPECIAL FITTINGS ON REQUEST

Custom-made special fittings with special separators or internal probes in the manifold (ask for feasibility) Art. ASP 128,40€



REMOTE VALVES FITTING

Fittings on the back $\varnothing 24F19$ (see page 274)

Art. REM 42,10€

