

"IN CORNER" RADIATORS

On request, the EGON, KUADRUM, FORM and GRATA radiators can be supplied made-to-measure in corner configuration to ensure adequate heating in rooms where the conformation of walls, doors, and windows precludes more traditional positions for the radiators.

The most popular solutions are :

- with internal angle
- with external angle
- with two external angles

The use of special feet and fixings permits the most creative positioning of the radiator without limitation.

How to obtain prices and technical data:

- standard radiator price + connection price
- radiator width + (β) dimension see table below
- heating output: add outputs of each connected radiator

Extra for the connection in corner of two radiators with one element ≤ 32 cm.

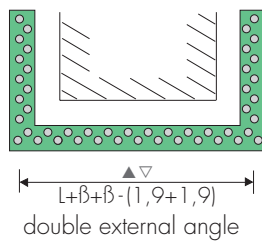
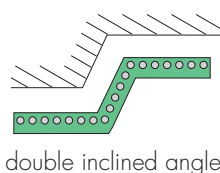
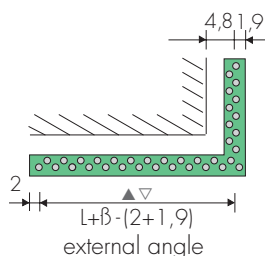
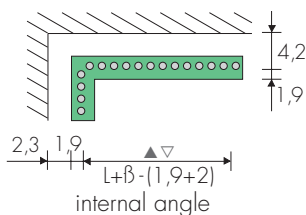
External angle	Art. FAE	349,80€
Internal angle	Art. FAI	349,80€
Double angle		by estimate
Wooden box package		by estimate

Radiators in corner:

(β) dimension (mm) + standard radiator:

Mod.	F2H	KH	GRH	EH
internal angle β	25	30	30	20
external angle β	20	25	30	25

Send a detailed drawing for a feasibility study and quotation.

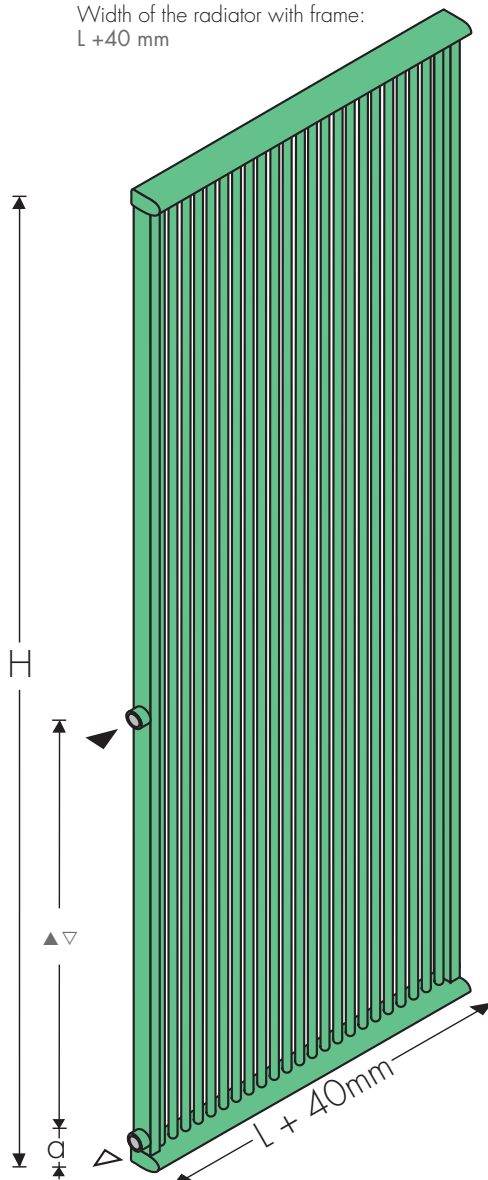


FRAME

On request, Form F2H and F3H, Kuadrum KQH, Grata GRH and Egon EH radiators are available with two lateral columns that form a frame with the following advantages:

- fittings with made-to-measure distances along one side of the radiating tube frame;
- opposing made-to-measure fittings along both sides of the radiating tube frame (providing the future possibility to replace the radiator without damaging the room's walls or pipes).

Width of the radiator with frame:
L + 40 mm

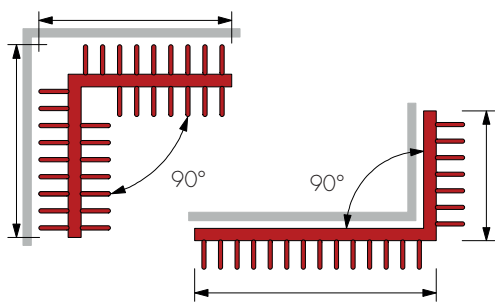


"a" 11 mm (as standard)
Other dimensions on request

META

META radiators are built to measure (see indications below).

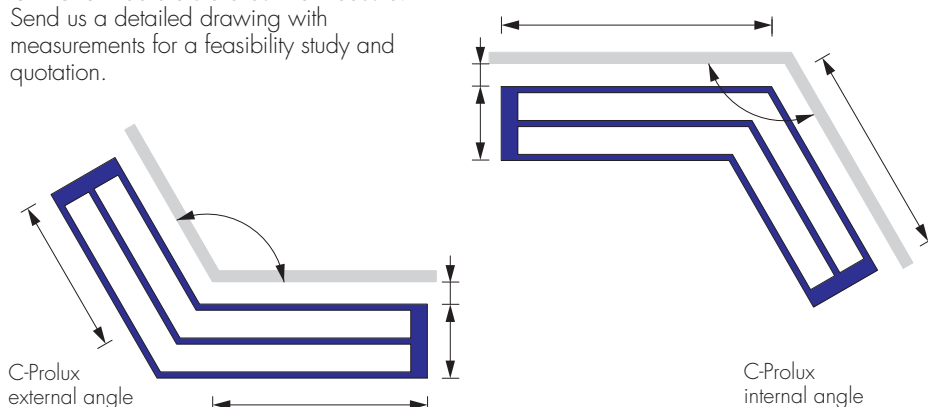
Send us a detailed drawing with measurements for a feasibility study and quotation.



C-PROLUX®

C-PROLUX radiators are built to measure.

Send us a detailed drawing with measurements for a feasibility study and quotation.



FRAME Art. CF	€	H cm	Δt 50 K watt*
CF 80	329,40	80	92
CF 100	329,40	100	114
CF 120	339,50	120	136
CF 140	339,50	140	157
CF 160	349,10	160	178
CF 180	349,10	180	197
CF 200	359,20	200	219
CF 220	359,20	220	241
CF 240	368,10	240	263

*Add the yields to those of the radiator

BRACKETS

The thermoplastic resin or metal brackets allow for depth adjustment and are always included in the package.
Fix the provided brackets to the wall to install. The bottom of the bracket has an oval hole to allow for adjustment on the wall.

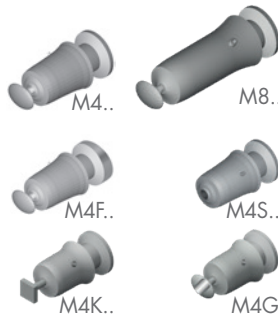
Art. B15(mm)
Art. B35(mm)
Art. B70(mm) white 13,40€ colored 16,80€

Art. 131B/Art. 151B white 7,50€
Art. 131V/Art. 151V colored 11,00€

BRACKETS SPECIAL FINISHES page 275



Art. EOSB white 8,40€
Art. EOSV colored 11,40€



White bracket (depth 8 cm)
Art. M8B 14,10€
Art. M8SB 14,10€
Art. M8KB 14,10€

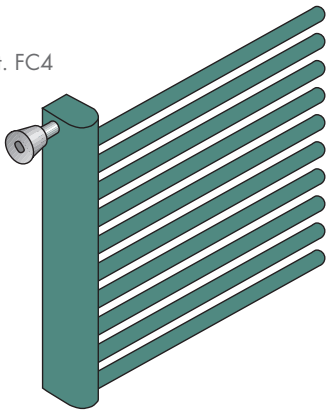
Chrome-plated bracket (depth 8 cm)
Art. M8C 21,70€
Art. M8SC 21,70€
Art. M8KC 21,70€

White bracket (depth 4 cm):
Art. M4B 11,90€
Art. M4SB 11,90€
Art. M4GB 11,90€
Art. M4KB 14,90€
Art. M4FB 14,90€

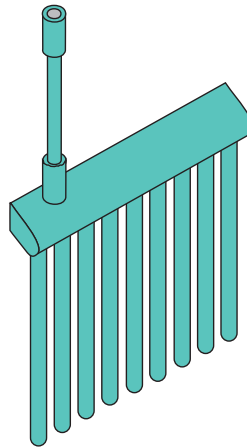
Chrome-plated bracket Art. M4
Art. M4C 19,70€
Art. M4SC 19,70€
Art. M4GC 19,70€
Art. M4KC 19,70€
Art. M4FC 24,00€

FORM - GRATA - TOWEL HEATER DIVIDERS

Art. FC4



Art. F25



Feet and special fixing supports painted in the final colour, allow radiators and heated towel rails to be used as partitions, providing aesthetically pleasing interior designs.

FIXINGS

Painted side bracket 10 cm (can be reduced to 4 cm) Art. F10 66,70€

Painted ceiling bracket 25 cm (can be reduced to 4 cm) Art. F25 69,60€

Side chrome-plated bracket with sleeve Adjustment: 4/6 cm Art. FC4 56,70€

Bracket FC4 is screwed into sleeve M18 extra charge Art. M18 20,20€

Different length on request.

FEET

Manifold foot H cm 15 Art. PC15 79,70€

H cm 19 Art. PC19 79,70€

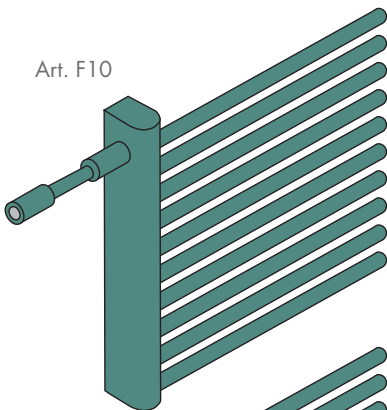
Fixed foot standard H cm 15 Art. PF15 72,80€

Adjustable foot standard H cm 15/20 Art. PR15 87,40€

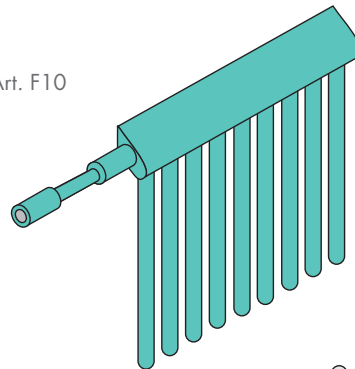
Foot cover (covers the fixing screws) Art. PT... 29,00€

Made-to-measure length feet, on request.

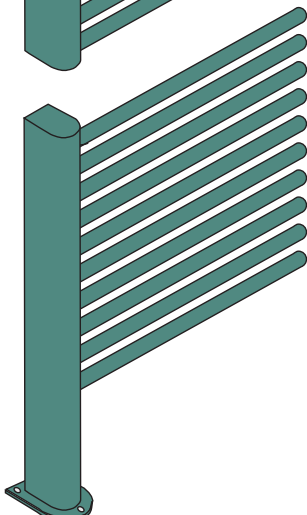
Art. F10



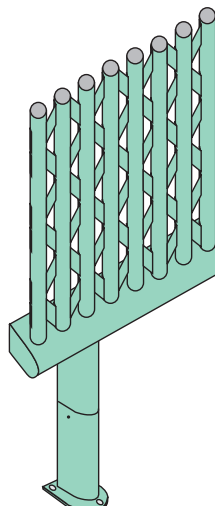
Art. F10



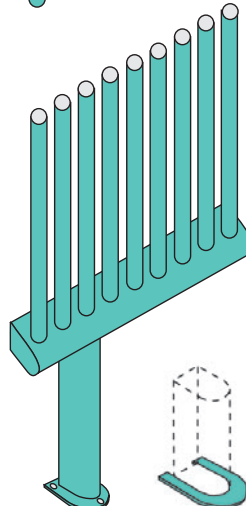
Art. PC...



Art. PR..



Art. PF..



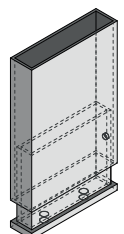
Art. PT..



Adjustable foot H 12/15 cm for Cross model Art. PCV12 103,30€
On request, made-to-measure heights



Foot (15 cm H) with incorporated valve. Art. PV15 155,00€

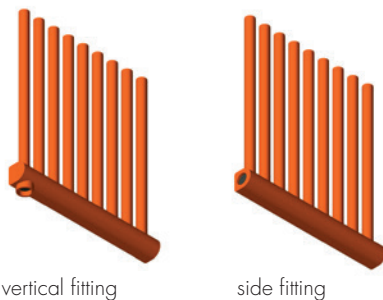


RADIATOR FITTINGS

+15%
PRICE FROM 1.07.2022

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.

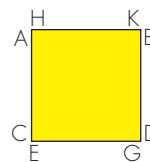
The technical drawings for each model show how to calculate the distances between the fittings (tapping centres) as well as the min distance from the wall.



vertical fitting

side fitting

Fitting position
▲ - delivery
▽ - return
s - bleed valve
v - drain



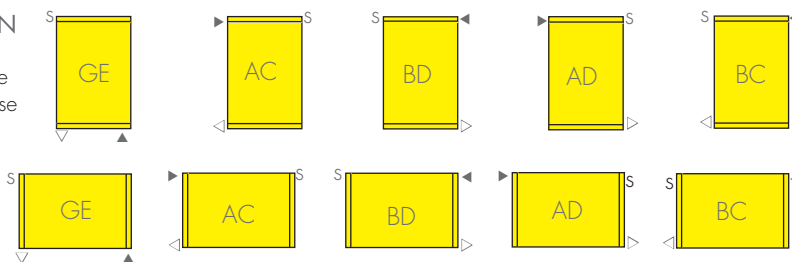
DUAL TUBE FITTINGS

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 \varnothing 1/2"

STANDARD FITTING

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

FITTINGS ON REQUEST
no extra charge
(unless otherwise indicated)



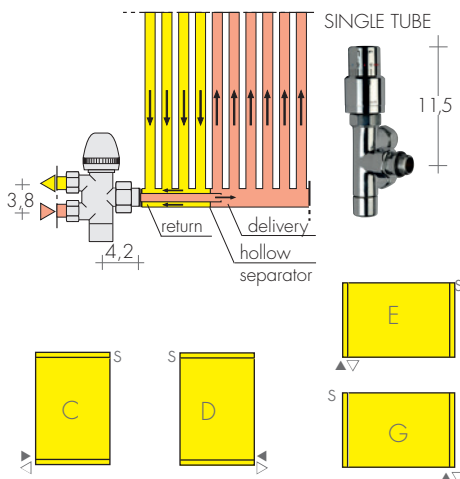
SINGLE-TUBE RADIATOR FITTING

The single tube is fitted (in line with the manifold) by adding a \varnothing 1/2" fitting for the water to enter/exit and a \varnothing 10 mm hollow separator (other diameters available upon request) inside the manifold for insertion of the valve probe.

Standard single-tube fitting: \varnothing 1/2"
probe hole: \varnothing 10 mm Art. AM10 49,60€

The single-tube valve (p. 295) is supplied complete with 45 cm probe or small tube; on request:
Art. S70 probe L = 70 cm 8,40€
Art. S100 probe L = 100 cm 11,60€

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



The BREM \varnothing 1/2" single/dual 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.

ASK FOR FEASIBILITY AND FITTINGS POSITION

Single tube fitting NOT POSSIBLE for technical reason in the following models:

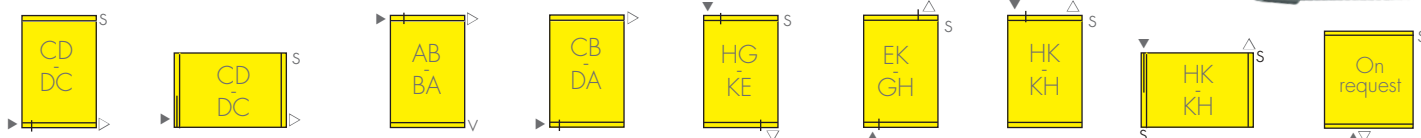
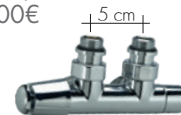
C-PROLUX	ALCOVA
LAME-UP	CLIP
SBARRA-3	EYE
SBARRA-Up 3	PIT
SPAZIO CHIUSO	SLIDE
KORE/K-COR	RAW
TRAP	VINCI
	ZOOM

SPECIAL FITTINGS ON REQUEST

Special fittings Art. AS 75,50 €
EG/GE Wind fittings Art. EGW 75,50 €

Check plant flow rate and working pressure for AB-BA, CB-DA, HG-KE, EK-GH, HK-KH fittings. Ask for feasibility and quotation

Fittings with 5 cm central tapping centre and inner probes (ask for feasibility):
Art. ACB 127,00€



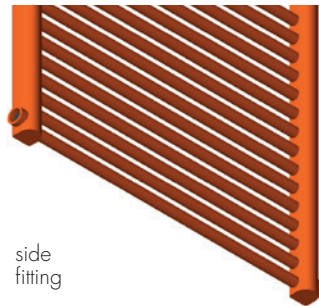
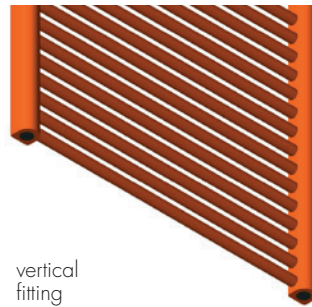
PLUGS AND AIR VENTS

Art. T18	ch-plated \varnothing 1/8" plug	3,00€
Art. T14	ch-plated \varnothing 1/4" plug	3,00€
Art. T38	ch-plated \varnothing 3/8" plug	3,00€
Art. T12	ch-plated \varnothing 1/2" plug	3,00€
Art. S18	ch-plated \varnothing 1/8" air vent	3,00€
Art. S12	ch-plated \varnothing 1/2" air vent	2,80€

VERTICAL FITTINGS

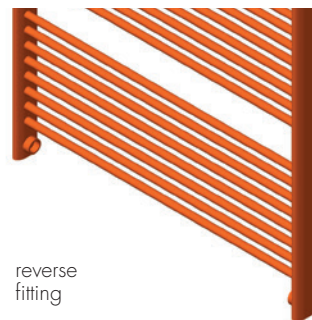
The fittings used to connect the heated towel rails to the central heating system consist of two $\varnothing 1/2"$ sleeves on the manifolds (or $\varnothing 3/8"$ according to the model).

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.



SIDE FITTINGS

Side fittings (on request) consist of two sleeves on the side of the towel heater.



REVERSE FITTINGS

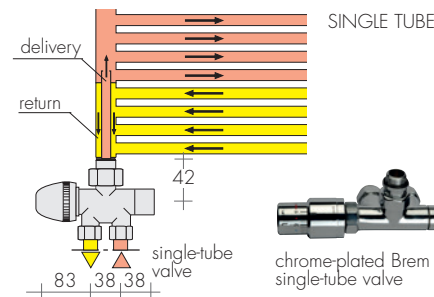
Reverse fittings (supplied as standard on certain models) are designed so that the reverse valves are fitted without sticking out from the towel heater (Cross..).

SINGLE-TUBE FITTING

The BREM $\varnothing 1/2"$ single tube chrome-plated valve can be used in position E or G on heated towel rails with EG fittings.

The valve is fitted with a flow deviator to reverse the delivery and return and a $\varnothing 10$ mm probe 45 cm long; on request:

Art. S70 probe L= 70 cm 8,40€
Art. S100 probe L=100 cm 11,60€



TOWEL HEATER FRAME

On request, Brem towel heaters are produced with an additional smaller frame, which can be mounted vertically, with 5 cm tapping centres or made to measure.

This solution not only increases the thermal output, but also allows existing connections to be used, and allows the use of electrical immersion heater for mixed operation. Feet and fixings are available on request.

Heated towel rail frame, painted in white, with fitting sleeves, heating element fittings and chrome-plated plug Art. CS 183,10€

STANDARD FITTINGS

Heated towel rails have standard fittings, as indicated in the technical data.

SPECIAL FITTINGS

Side, reverse and vertical fittings different from standard productions, ask for feasibility Art. AS 75,50€

REMOTE VALVES FITTING

Fittings on the back $\varnothing 24F19$ (see page 280) Art. REM 36,60€

