

BREM

RADIATORS FOR ARCHITECTURE



Brem's radiators and towel rails are made using different sizes of steel tubes or are transformed into plates. Welding is carried out by sophisticated automatic systems the welds are all carefully checked and are invisible to the eye. The highest possible quality is guaranteed.

Tubes of minimum diameters and plates of reduced thickness allow a particularly low quantity of water to circulate; heating is therefore extremely fast offering significant comfort advantages and big energy savings.

Brem radiators ensure a considerable emission of heat and can be used also for heating at low temperatures, programming the heating of the water to 50-60°C. The advantages at low temperature ensure no sudden changes of heat in the environment, greater comfort and no dark shadowy marks on the walls.

Particular care is taken in painting, using a long series of treatments; resulting in a bright, shiny, uniform and faultless finish.

Brem radiators are designed to satisfy all the functional and aesthetic demands of the architect: they can therefore be positioned in any space with appropriate dimensions.

TECHNICAL DATA

TECHNICAL DATA

symbols

H	height
L	length \ width
d	depth
▲▽	tapping centres
A	surface
V	volume
M	weight empty
Q _n	nominal calorific power
Q	heat output
S	surface of heat output
n	exponent
ck	correction factor for Q _n
m	flow rate

Unit

cm
cm
mm
mm
m ²
dm ³
kg
W
W
S
—
—
kg/s

Nominal Q_n index Q_n

Nominal heat output index in Watts $\Delta t^n = 50$ K
According to the EN 442 regulations, the heat output of a radiator is calculated according to the following conditions:

t _i	inlet temperature	75°C
t _e	outlet temperature	65°C
t _m	average water temperature	70°C
t _r	reference air temperature	20°C
K	water temperature	10 K
Δt	air-water temperature difference	50 K

$$\Delta t \text{ different from } 50 \text{ K } Q = Q_n (\Delta t / 50)^n$$

STRONG POINTS

Brem produces radiators for architecture. It specialises in the design and manufacture of radiators and heated towel rails made from steel tubes. Brem satisfies top-of-the-market demands for high quality, elegant design products.

Quality materials

Top quality steel, produced in accordance with strict international standards; impeccable high precision machining; safe, invisible welding; brilliant, bright and even painting.

Design

finely designed manifolds;
thin, flat radiating tubes;
exclusive-design shaped tubes;
adjustable brackets integrated in the radiator.

Functioning

countless different tailor-made solutions, plus a wide range of standard sizes to ensure the radiator fits the available space perfectly.

Range

complete collection of 9 different radiator models and no fewer than 18 different heated towel rail models offering the best choice to suit the interior design.

Special made-to-measure products

The radiator manufacturing process, with the addition of feet and special supports, makes for virtually limitless applications, including:

- wall or central dividers
- stair or balcony railings
- corners made from two or more radiators
- vertical wall arches
- curved sections following the shape of an existing wall
- sinusoid or other creative forms, where technically possible.

LOWER HEAT OUTPUT

There is a reduction in heat output when radiators are installed in the following positions:

- under a shelf: ÷ 4%
- in an alcove: ÷ 7%
- in a channel under the floor: ÷ 20%
- under a radiator cover: 20-30% (depending on the size of the grilled section)

CONNECTING THE RADIATOR

As standard, Brem radiators are supplied with vertical attachment points EG $\varnothing 1/2"$ because it is the position that looks and works best.

In the instructions for each model a formula is shown to define the distance between centres of the connections.

(eg. model FH: tapp. centres = width - 40 mm)

Correction factors (for Δt different from 50 K)

Δt \ n	1,20	1,22	1,24	1,26	1,28	1,30
30	0,542	0,536	0,530	0,526	0,520	0,514
40	0,766	0,762	0,759	0,755	0,751	0,748
50	1	1	1	1	1	1
60	1,245	1,248	1,253	1,258	1,263	1,267
70	1,498	1,507	1,518	1,527	1,538	1,549

INSTALLATION AND EFFICIENCY

Always respect the position of the delivery and return fittings when connecting BREM radiators. If EG fittings, the delivery must be at the bottom, on the left; if the position of the delivery is inverted ("G"), the radiator will not heat up completely.

A central heating plant providing pressure of 1.5/1.8 bar ensures that the radiators work evenly and efficiently. If there is not enough pressure, hot water will not reach all points and the radiators will not warm up completely.

Make sure that there are no throttled pipes in the plant.

Bleed the air completely from the radiator. Balance the plant by partially closing the water outlet valve.

When replacing old radiators, make sure that there are no "siphons" created when installing the new fittings.

Coefficient of Transformation Watt / kcal

$$1 \text{ W} = 0,86 \text{ kcal / h} \quad 1 \text{ kcal / h} = 1,16 \text{ W}$$

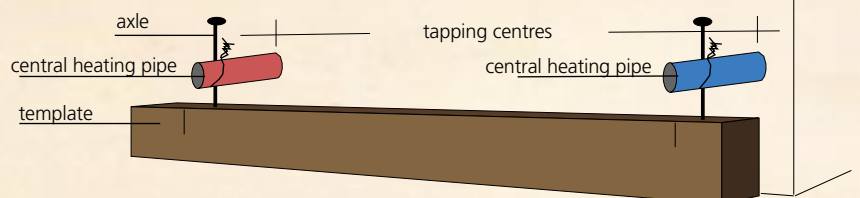
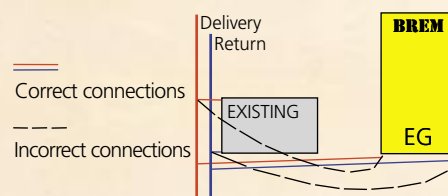
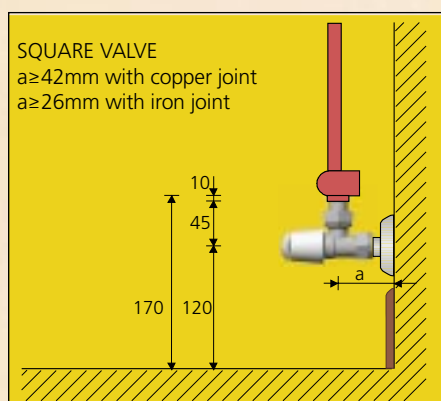
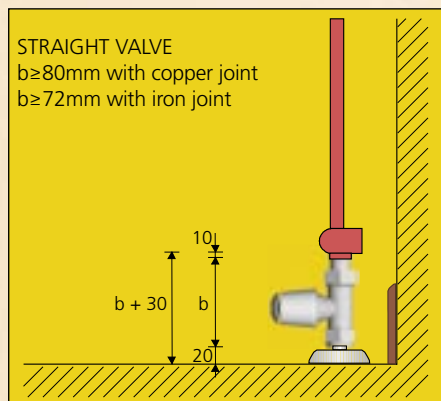
Ambient temperature different from 20°

To increase or to decrease the temperature of a room, apply the index defined in the catalogue to the following theoretical coefficients:

temperatures	24°C	22°C	20°C	18°C	15°C	12°C
multiplier	0,81	0,90	1,00	1,04	1,10	1,17

POSITIONING RADIATORS

The diagrams below show the recommended installation dimensions. Take into account the shape and size of the valves, their covers and the skirting-boards around the walls. $\varnothing 18$ polished steel tube covers are available upon request for projecting heated towel rails and radiators (page 94).



To make the connections without the radiator, use a template with the distance between the tapping centres marked on it.

BREM'ART

ART AND THE RADIATOR

Brem is always on the look-out for new surprising and practical shapes and designs for heating the home. It thus draws on Art to find the best solutions.

"Brem'Art" is a collection of Brem radiators designed by renowned artists, working with complete freedom of design, yet guaranteeing top heating efficiency.



Mademoiselle - L'ora del tè



Il dono di Ra



Dolmen



Confini



Orme

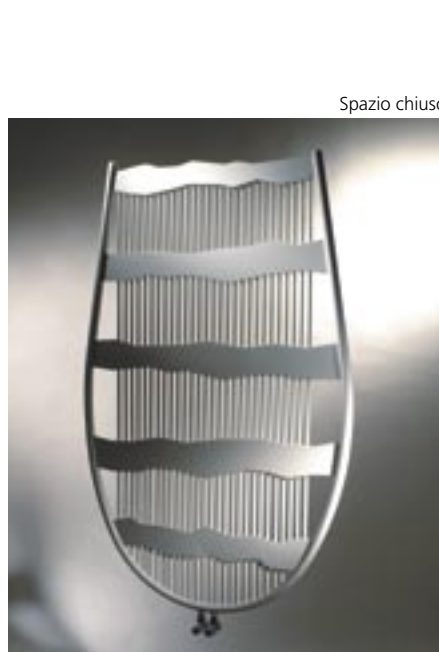


Lightinghot

Manta cosmica



Kywx



Spazio chiuso



WIND

Wind is the first multicolumn radiator with very low water content. The Wind mini-column radiators are built using elements from three to six columns, made from circular cross section radiating tubes of

high quality steel of $\varnothing 12$ mm. Depending on the number requested, the batteries of elements are obtained by welding the required number together. To make the product list easier to read, batteries of

elements are proposed in widths from 36 to 99 cm. The Wind mini-column radiators are produced as standard in white gloss RAL 9010; on request they can be painted in one of the colours from the Brem list.

TECHNICAL QUALITIES

Cold laminated steel tubes of $\varnothing 12$ mm to allow the best possible circulation of the water, welded at high frequency with continuous control of the welds. The head is made from cold pressed steel and assembled as elements using very high resistance welds.

BATTERIES OF ELEMENTS

Elements are welded together to form batteries of the required number, avoiding the need for joint nipples which are not aesthetically pleasing on the painted radiator.

CONNECTIONS

Standard "cast iron radiator" connections are provided for the immediate substitution of old radiators; fittings can be made-to-measure on request using couplings.

PAINTWORK

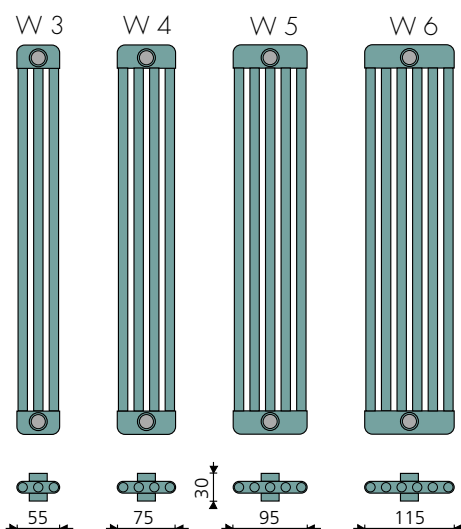
Epoxy powder coat paint is used, distributed by special equipment which covers all surfaces uniformly. The radiator is then placed in an oven at 180°C for a uniform and very durable finish.

REDUCED WEIGHT

The thin tubes allow a notable weight reduction compared to traditional tubular radiators, particularly those made from cast iron. This provides notable advantages in transport and installation.

PRESSURE

All radiators are tested for leaks at a pressure of 8 bar.



MADE-TO-MEASURE DISTANCE BETWEEN CENTRES OF CONNECTIONS

Special chrome plated eccentric connections are available in sizes of 1, 2 and 3 cm to allow made-to-measure connections up to ± 6 cm (see page 94).

PERFORMANCE

The optimum distance between tubes, obtained from computerised analysis and experimentation in test laboratories, allows a very high calorific output per meter, similar to cast iron radiators.

INSTANT HEATING

The Wind radiator rapidly reaches the programmed temperature for the optimal heat emission for the particular environment, due to the steel used in its construction and the fast circulation of the small amount of contained water.

COMFORTABLE ENVIRONMENT

The steel tubes and the very small quantity of contained water allow immediate response to the thermostat, reducing the peaks and troughs of temperature changes in the environment.

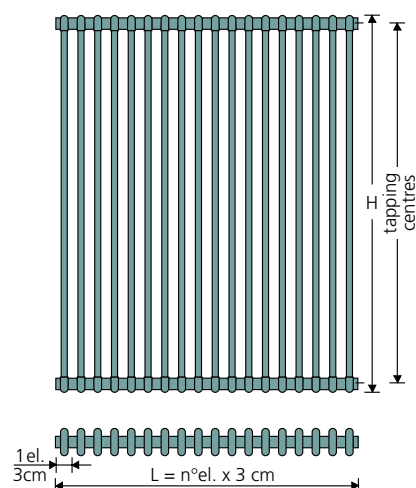
ENERGY REDUCTION

The Wind radiator contains a small volume of water for the amount of heat emitted. This reduces energy consumption.

AESTHETICS

Traditional cast iron or steel radiators are developed in reduced heights using elements of different depths, and assembled in a choice of lengths.

The Wind mini-column radiator has a refined and original appearance, produced using the latest methods of workmanship; it reinterprets the "cast iron design" and proposes itself as an alternative to traditional radiators.



INSTALLATION UNDER WINDOWS

Wind radiators are designed to be placed under windows, in perfect harmony with interior design radiators using low water content. A reduced thickness of only 5.5 cm, the same as the protrusion of window handles and of roller shutter boxes, eliminates the need for recesses to be made in walls.



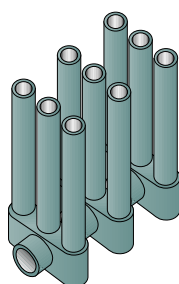
WIND

Model	H cm	▲▽ mm	p mm	n°el L cm	1el (3)	10el (30)	11el (33)	12el (36)	13el (39)	14el (42)	15el (45)	16el (48)	17el (51)	18el (54)	19el (57)	20el (60)
W 3065		65,2	620	55	€ 14,60 37w	146,00 370w	160,60 407w	175,20 444w	189,80 481w	204,40 518w	219,00 555w	233,60 592w	248,20 629w	262,80 666w	277,40 703w	292,00 740w
W 3075		75,2	720	55	€ 15,40 43w	154,00 430w	169,40 473w	184,80 516w	200,20 559w	215,60 602w	231,00 645w	246,40 688w	261,80 731w	277,20 774w	292,60 817w	308,00 860w
W 3085		85,2	820	55	€ 16,20 48w	162,00 480w	178,20 528w	194,40 576w	210,60 624w	226,80 672w	243,00 720w	259,20 768w	275,40 816w	291,60 864w	307,80 912w	324,00 960w
W 3180		176,9	1737	55	€ 36,00 95w	360,00 950w	396,00 1045w	432,00 1140w	468,00 1235w	504,00 1330w	540,00 1425w	576,00 1520w	612,00 1615w	648,00 1710w	684,00 1805w	720,00 1900w
W 3200		196,9	1937	55	€ 40,20 105w	402,00 1050w	442,20 1155w	482,40 1260w	522,60 1365w	562,80 1470w	603,00 1575w	643,20 1680w	683,40 1785w	723,60 1890w	763,80 1995w	804,00 2100w
W 4065		65,2	620	75	€ 16,60 46w	166,00 460w	182,60 506w	199,20 552w	215,80 598w	232,40 644w	249,00 690w	265,60 736w	282,20 782w	298,80 828w	315,40 874w	332,00 920w
W 4075		75,2	720	75	€ 17,50 53w	175,00 530w	192,50 583w	210,00 636w	227,50 689w	245,00 742w	262,50 795w	280,00 848w	297,50 901w	315,00 954w	332,50 1007w	350,00 1060w
W 4085		85,2	820	75	€ 18,30 60w	183,00 600w	201,30 660w	219,60 720w	237,90 780w	256,20 840w	274,50 900w	292,80 960w	311,10 1020w	329,40 1080w	347,70 1140w	366,00 1200w
W 4180		176,9	1737	75	€ 39,20 116w	392,00 1160w	431,20 1276w	470,40 1392w	509,60 1508w	548,80 1624w	588,00 1740w	627,20 1856w	666,40 1972w	705,60 2088w	744,80 2204w	784,00 2320w
W 4200		196,9	1937	75	€ 43,70 129w	437,00 1290w	480,70 1419w	524,40 1548w	568,10 1677w	611,80 1806w	655,50 1935w	699,20 2064w	742,90 2193w	786,60 2322w	830,30 2451w	874,00 2580w
W 5027		27,2	240	95	€ 16,10 24w	161,00 240w	177,10 264w	193,20 288w	209,30 312w	225,40 336w	241,50 360w	257,60 384w	273,70 408w	289,80 432w	305,90 456w	322,00 480w
W 5053		53,2	500	95	€ 18,50 47w	185,00 470w	203,50 517w	222,00 564w	240,50 611w	259,00 658w	277,50 705w	296,00 752w	314,50 799w	333,00 846w	351,50 893w	370,00 940w
W 5065		65,2	620	95	€ 18,80 56w	188,00 560w	206,80 616w	225,60 672w	244,40 728w	263,20 784w	282,00 840w	300,80 896w	319,60 952w	338,40 1008w	357,20 1064w	376,00 1120w
W 5075		75,2	720	95	€ 19,80 65w	198,00 650w	217,80 715w	237,60 780w	257,40 845w	277,20 910w	297,00 975w	316,80 1040w	336,60 1105w	356,40 1170w	376,20 1235w	396,00 1300w
W 5085		85,2	820	95	€ 20,50 73w	205,00 730w	225,50 803w	246,00 876w	266,50 949w	287,00 1022w	307,50 1095w	328,00 1168w	348,50 1241w	369,00 1314w	389,50 1387w	410,00 1460w
W 6027		27,2	240	115	€ 17,60 30w	176,00 300w	193,60 330w	211,20 360w	228,80 390w	246,40 420w	264,00 450w	281,60 480w	299,20 510w	316,80 540w	334,40 570w	352,00 600w
W 6053		53,2	500	115	€ 20,70 57w	207,00 570w	227,70 627w	248,40 684w	269,10 741w	289,80 798w	310,50 855w	331,20 912w	351,90 969w	372,60 1026w	393,30 1083w	414,00 1140w
W 6065		65,2	620	115	€ 21,20 68w	212,00 680w	233,20 748w	254,40 816w	275,60 884w	296,80 952w	318,00 1020w	339,20 1088w	360,40 1156w	381,60 1224w	402,80 1292w	424,00 1360w
W 6075		75,2	720	115	€ 22,10 78w	221,00 780w	243,10 858w	265,20 936w	287,30 1014w	309,40 1092w	331,50 1170w	353,60 1248w	375,70 1326w	397,80 1404w	419,90 1482w	442,00 1560w
W 6085		85,2	820	115	€ 22,90 86w	229,00 860w	251,90 946w	274,80 1032w	297,70 1118w	320,60 1204w	343,50 1290w	366,40 1376w	389,30 1462w	412,20 1548w	435,10 1634w	458,00 1720w

At different from 50 K: consult technical data Brem

Mod. Wind number columns height cm number elements

W 3075 - 19 el



Distance between elements: 3 cm

Length of radiators (± 3 mm):
number of elements x 3 cm

Rear metal reinforcement from 21 elements

How to order

State: model, number of columns, height in cm, number of elements; connection and color only if different from standard.

Eg. W 3075 - 19 el, AC Ø 1/2", RAL 2008

Standard production

Standard fitting Ø 1/2"

White glossy paintwork RAL 9010

Maximum operating pressure 8 bar

Air valve and chrome plated cap Ø 1/2"

Tolerance ± 3mm

Production on request

Brem colour list

Feet and clamping page 91

8 - 6 el. batteries

extra charge

10,80€

5 - 3 el. batteries

extra charge

17,20€

Batteries with more than 40 el.

38,50€

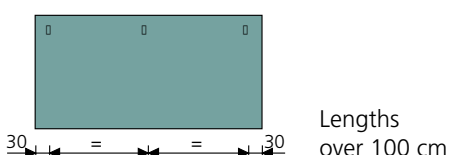
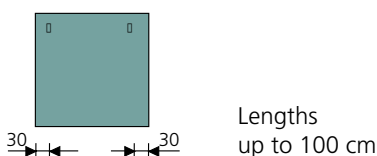
EN 442 Watt Δt 50 K

21el (63)	22el (66)	23el (69)	24el (72)	25el (75)	26el (78)	27el (81)	28el (84)	29el (87)	30el (90)	31el (93)	32el (96)	33el (99)	34el (102)	35el (105)	36el (108)	Model
306,60 777w	321,20 814w	335,80 851w	350,40 888w	365,00 925w	379,60 962w	394,20 999w	408,80 1036w	423,40 1073w	438,00 1110w	452,60 1147w	467,20 1184w	481,80 1221w	496,40 1258w	511,00 1295w	525,60 1332w	€ W 3065
323,40 903w	338,80 946w	354,20 989w	369,60 1032w	385,00 1075w	400,40 1118w	415,80 1161w	431,20 1204w	446,60 1247w	462,00 1290w	477,40 1333w	492,80 1376w	508,20 1419w	523,60 1462w	539,00 1505w	554,40 1548w	€ W 3075
340,20 1008w	356,40 1056w	372,60 1104w	388,80 1152w	405,00 1200w	421,20 1248w	437,40 1296w	453,60 1344w	469,80 1392w	486,00 1440w	502,20 1488w	518,40 1536w	534,60 1584w	550,80 1632w	567,00 1680w	583,20 1728w	€ W 3085
756,00 1995w	792,00 2090w	828,00 2185w	864,00 2280w	900,00 2375w	936,00 2470w	972,00 2565w	1008,00 2660w	1044,00 2755w	1080,00 2850w	1116,00 2945w	1152,00 3040w	1188,00 3135w	1224,00 3230w	1260,00 3325w	1296,00 3420w	€ W 3180
844,20 2205w	884,40 2310w	924,60 2415w	964,80 2520w	1005,00 2625w	1045,20 2730w	1085,40 2835w	1125,60 2940w	1165,80 3045w	1206,00 3150w	1246,20 3255w	1286,40 3360w	1326,60 3465w	1366,80 3570w	1407,00 3675w	1447,20 3780w	€ W 3200
348,60 966w	365,20 1012w	381,80 1058w	398,40 1104w	415,00 1150w	431,60 1196w	448,20 1242w	464,80 1288w	481,40 1334w	498,00 1380w	514,60 1426w	531,20 1472w	547,80 1518w	564,40 1564w	581,00 1610w	597,60 1656w	€ W 4065
367,50 1113w	385,00 1166w	402,50 1219w	420,00 1272w	437,50 1325w	455,00 1378w	472,50 1431w	490,00 1484w	507,50 1537w	525,00 1590w	542,50 1643w	560,00 1696w	577,50 1749w	595,00 1802w	612,50 1855w	630,00 1908w	€ W 4075
384,30 1260w	402,60 1320w	420,90 1380w	439,20 1440w	457,50 1500w	475,80 1560w	494,10 1620w	512,40 1680w	530,70 1740w	549,00 1800w	567,30 1860w	585,60 1920w	603,90 1980w	622,20 2040w	640,50 2100w	658,80 2160w	€ W 4085
823,20 2436w	862,40 2552w	901,60 2668w	940,80 2784w	980,00 2900w	1019,20 3016w	1058,40 3132w	1097,60 3248w	1136,80 3364w	1176,00 3480w	1215,20 3596w	1254,40 3712w	1293,60 3828w	1332,80 3944w	1372,00 4060w	1411,20 4176w	€ W 4180
917,70 2709w	961,40 2838w	1005,10 2967w	1048,80 3096w	1092,50 3225w	1136,20 3354w	1179,90 3483w	1223,60 3612w	1267,30 3741w	1311,00 3870w	1354,70 3999w	1398,40 4128w	1442,10 4257w	1485,80 4386w	1529,50 4515w	1573,20 4644w	€ W 4200
338,10 504w	354,20 528w	370,30 552w	386,40 576w	402,50 600w	418,60 624w	434,70 648w	450,80 672w	466,90 696w	483,00 720w	499,10 744w	515,20 768w	531,30 792w	547,40 816w	563,50 840w	579,60 864w	€ W 5027
388,50 987w	407,00 1034w	425,50 1081w	444,00 1128w	462,50 1175w	481,00 1222w	499,50 1269w	518,00 1316w	536,50 1363w	555,00 1410w	573,50 1457w	592,00 1504w	610,50 1551w	629,00 1598w	647,50 1645w	666,00 1692w	€ W 5053
394,80 1176w	413,60 1232w	432,40 1288w	451,20 1344w	470,00 1400w	488,80 1456w	507,60 1512w	526,40 1568w	545,20 1624w	564,00 1680w	582,80 1736w	601,60 1792w	620,40 1848w	639,20 1904w	658,00 1960w	676,80 2016w	€ W 5065
415,80 1365w	435,60 1430w	455,40 1495w	475,20 1560w	495,00 1625w	514,80 1690w	534,60 1755w	554,40 1820w	574,20 1885w	594,00 1950w	613,80 2015w	633,60 2080w	653,40 2145w	673,20 2210w	693,00 2275w	712,80 2340w	€ W 5075
430,50 1533w	451,00 1606w	471,50 1679w	492,00 1752w	512,50 1825w	533,00 1898w	553,50 1971w	574,00 2044w	594,50 2117w	615,00 2190w	635,50 2263w	656,00 2336w	676,50 2409w	697,00 2482w	717,50 2555w	738,00 2628w	€ W 5085
369,60 630w	387,20 660w	404,80 690w	422,40 720w	440,00 750w	457,60 780w	475,20 810w	492,80 840w	510,40 870w	528,00 900w	545,60 930w	563,20 960w	580,80 990w	598,40 1020w	616,00 1050w	633,60 1080w	€ W 6027
434,70 1197w	455,40 1254w	476,10 1311w	496,80 1368w	517,50 1425w	538,20 1482w	558,90 1539w	579,60 1596w	600,30 1653w	621,00 1710w	641,70 1767w	662,40 1824w	683,10 1881w	703,80 1938w	724,50 1995w	745,20 2052w	€ W 6053
445,20 1428w	466,40 1496w	487,60 1564w	508,80 1632w	530,00 1700w	551,20 1768w	572,40 1836w	593,60 1904w	614,80 1972w	636,00 2040w	657,20 2108w	678,40 2176w	699,60 2244w	720,80 2312w	742,00 2380w	763,20 2448w	€ W 6065
464,10 1638w	486,20 1716w	508,30 1794w	530,40 1872w	552,50 1950w	574,60 2028w	596,70 2106w	618,80 2184w	640,90 2262w	663,00 2340w	685,10 2418w	707,20 2496w	729,30 2574w	751,40 2652w	773,50 2730w	795,60 2808w	€ W 6075
480,90 1806w	503,80 1892w	526,70 1978w	549,60 2064w	572,50 2150w	595,40 2236w	618,30 2322w	641,20 2408w	664,10 2494w	687,00 2580w	709,90 2666w	732,80 2752w	755,70 2838w	778,60 2924w	801,50 3010w	824,40 3096w	€ W 6085

Kcal/h Δt 60 K = Average multiplier 1,09

Positioning brakets

The following diagrams show the measurement (mm) of the recommended positions for the supports.



Distance between connection and wall

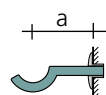
W 3000 a = 45 mm

W 4000 a = 55 mm

W 5000 a = 65 mm

W 6000 a = 75 mm

Adjustable depth of brakets ± 2cm



Brakets for radiators W3 and W4

White
Radiator's color

Art. 131 4,70€
Art. 131V 7,10€

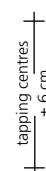
Brakets for radiators W5 and W6

White
Radiator's color

Art. 151 5,00€
Art. 151V 7,50€

Tapping centres ± 6 cm

Use chrome plated offset couplings **Art. EC..** to adjust the tapping centres up to 6 cm (page 94)

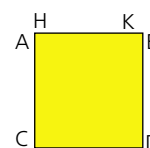


Standard fittings

AC - BD ø 1/2"
AD - BC ø 1/2"

Fittings on request

EG - GE with couplings and baffle (tapp. centres: L - 60mm) **Art. EGW 72,00€**
CD - DC with baffle (tapp. centres: L + 84mm) **Art. ASC 35,50€**



FORM

The design of the Form radiator pays a lot of attention not only on the shape of the manifolds and the extremely reduced sizes of the radiating tubes, but also on the high technology applied in its construction which allows an impeccable finish.

The Form radiators are produced in two models: FH with horizontal manifolds and vertical radiating tubes $\varnothing 1/2$ mm, and FV with vertical manifolds and horizontal radiating tubes.

Each model is available in two versions: F2 with aligned tubes (1 tube every 2 cm), F3 with alternate tubes (2 tubes every 3 cm). The number next to the "F" indicates the different distance in cm between the centre lines of radiating tubes.

The F2 model is constructed to customer requirements, after favourable technical opinion, for the double FD version with horizontal or vertical tubes. The three models (F2-F3-FD) produce a heat

output which is notably different for the same size, allowing improved positioning of the radiator in the space available.

On request, radiators can be made-to-measure, complete with feet and clamp allowing them to be positioned as room dividers or partitions.

The Form radiators are produced as standard in white gloss RAL 9010; on request they can be painted in one of the colors from the Brem list.

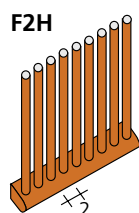
MODEL F...H

With vertical radiating tubes

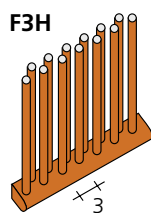
H = from 60 to 300 cm (every 20 cm)

L = from 20 to 116 cm (every 6 cm)

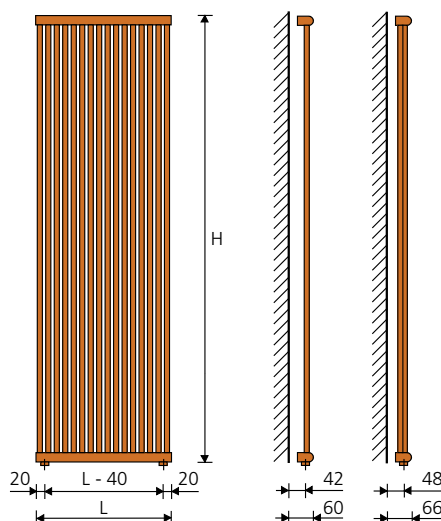
Metal reinforced on radiator backs for heights greater than 80 cm.



1 tube every 2 cm



2 tubes every 3 cm



Tapping centres FH model

L - 40 mm

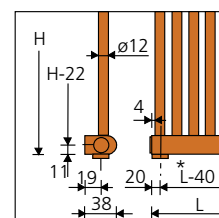
Perpendicular to the manifold

H - 22mm (± 2 mm)

In line with the manifold

* Coupling protrudes 10 mm

Fitting CD: L + 84 mm with Brem valves



Standard fitting
EG $\varnothing 1/2"$



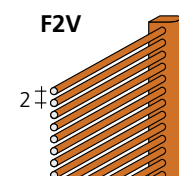
MODEL F...V

With horizontal radiating tubes

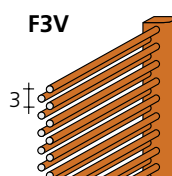
H = from 20 to 116 cm (every 6 cm)

L = from 60 to 300 cm (every 20 cm)

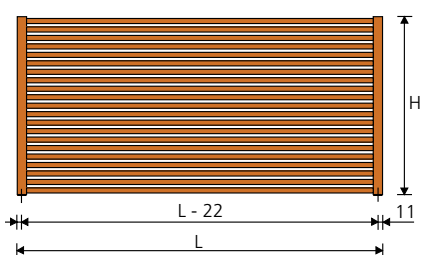
Metal reinforced on radiator backs for lengths greater than 80 cm.



1 tube every 2 cm



2 tubes every 3 cm



Tapping centres FV- model

L - 22 mm (± 2 mm)

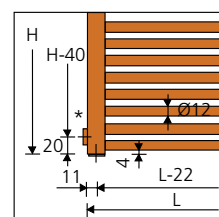
In line with the manifold

H - 40 mm

Perpendicular to the manifold

* Coupling protrudes 10 mm

Reverse fitting:
L-150mm (Brem valves)



Standard fitting
EG $\varnothing 1/2"$



How to order

State: model, height and width in cm; connection and color if different from standard.
eg.: F2H 180-50, AC $\varnothing 3/8"$, RAL 3003

Standard production

Standard connection EG $\varnothing 1/2"$
White glossy paintwork RAL 9010
White brackets and air valve $\varnothing 1/8"$
Maximum operating pressure 8 bar

Production on request

Paintwork according color list +15-35%
Feet and clamping, page 91
Reverse fittings, **Art. REG 50,10€**
Made-to-measure ± 3 mm price on request



FORM FH

FORM model F2H (vertical tubes)

EN 442 Watt Δt 50 K

Model	L cm	20	26	32	38	44	50	56	62	68	74	80	86	92	98	104	110	116
H cm\ (n°tubes)	(10t)	(13t)	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)	(37t)	(40t)	(43t)	(46t)	(49t)	(52t)	(55t)	(58t)	
F2H 60	€	157,20 37w	178,10 206w	194,40 254w	210,00 302w	226,20 349w	245,30 397w	275,00 445w	307,00 492w	323,20 540w	336,20 588w	359,60 635w	381,40 683w	407,80 730w	432,20 778w	451,90 826w	472,10 873w	491,90 921w
F2H 80	€	167,30 213w	187,70 276w	205,30 340w	223,00 404w	238,40 468w	258,80 532w	288,50 595w	323,80 659w	355,60 723w	388,10 787w	413,20 850w	438,90 914w	459,30 978w	480,90 1042w	501,30 1106w	521,60 1169w	543,20 1233w
F2H 100	€	171,40 266w	194,40 345w	212,10 425w	229,70 505w	246,60 584w	267,50 664w	300,70 744w	334,60 823w	366,50 903w	400,30 983w	434,80 1062w	467,40 1142w	500,00 1222w	533,80 1301w	556,20 1381w	579,80 1461w	610,40 1540w
F2H 120	€	182,90 317w	207,20 412w	225,60 508w	244,60 603w	261,60 698w	284,40 793w	319,20 888w	354,20 983w	390,30 1078w	425,30 1174w	460,70 1269w	496,50 1364w	531,10 1459w	567,60 1554w	602,30 1649w	638,00 1745w	674,60 1840w
F2H 140	€	196,50 368w	223,00 478w	243,10 588w	261,60 698w	282,60 809w	304,20 919w	342,00 1029w	380,70 1140w	417,90 1250w	456,60 1360w	495,10 1470w	532,50 1581w	571,00 1691w	609,50 1801w	647,60 1912w	686,30 2022w	723,50 2132w
F2H 160	€	221,40 417w	249,90 542w	272,30 667w	294,80 792w	316,40 917w	342,00 1042w	384,90 1166w	427,50 1291w	469,50 1416w	511,40 1541w	555,40 1666w	598,80 1791w	640,80 1916w	684,10 2041w	727,00 2166w	769,50 2291w	812,20 2416w
F2H 180	€	244,60 464w	275,70 603w	300,10 742w	325,20 882w	350,90 1021w	379,30 1160w	426,00 1299w	473,60 1438w	521,10 1578w	568,40 1717w	615,20 1856w	663,10 1995w	710,70 2134w	757,40 2274w	804,10 2413w	852,80 2552w	900,20 2691w
F2H 190	€	256,20 486w	289,10 632w	315,00 778w	340,90 923w	366,50 1069w	397,80 1215w	445,70 1361w	496,50 1507w	545,40 1652w	594,90 1798w	645,50 1944w	694,40 2090w	743,10 2236w	793,20 2381w	842,60 2527w	892,70 2673w	943,70 2819w
F2H 200	€	267,50 510w	301,30 663w	329,30 816w	356,40 969w	382,80 1122w	415,30 1275w	466,60 1427w	518,20 1580w	569,80 1733w	621,70 1886w	674,10 2039w	726,10 2192w	777,70 2345w	827,80 2498w	881,30 2651w	932,90 2804w	985,70 2957w
F2H 210	€	277,90 532w	314,30 692w	342,00 852w	371,80 1012w	399,10 1171w	432,20 1331w	485,70 1491w	540,50 1650w	593,50 1810w	647,60 1970w	700,90 2130w	755,30 2289w	808,70 2449w	862,40 2609w	917,70 2768w	970,60 2928w	1026,10 3088w
F2H 220	€	288,50 554w	327,40 720w	355,60 887w	385,60 1053w	414,70 1219w	449,00 1386w	505,30 1552w	560,90 1718w	615,20 1884w	672,70 2051w	729,00 2217w	784,40 2383w	841,30 2549w	896,80 2716w	952,40 2882w	1009,30 3048w	1066,20 3214w
F2H 240	€	311,10 597w	351,60 776w	382,10 955w	413,90 1134w	445,20 1313w	482,40 1493w	542,00 1672w	600,80 1851w	660,60 2030w	720,70 2209w	781,70 2388w	841,30 2567w	901,70 2746w	962,00 2925w	984,80 3104w	1081,70 3284w	1142,80 3463w
F2H 260	€	340,10 638w	384,90 830w	418,80 1021w	453,80 1213w	487,70 1404w	528,30 1596w	592,70 1788w	657,80 1979w	723,50 2171w	805,40 2362w	856,20 2554w	921,80 2745w	986,90 2937w	1052,70 3128w	1119,00 3320w	1184,90 3511w	1252,40 3703w
F2H 280	€	369,90 678w	417,90 881w	456,00 1085w	493,00 1288w	530,40 1492w	573,80 1695w	646,10 1898w	716,00 2102w	787,70 2305w	876,50 2509w	932,90 2712w	1004,50 2915w	1074,90 3119w	1146,20 3322w	1218,70 3526w	1290,50 3729w	1363,50 3932w
F2H 300	€	401,70 716w	455,30 931w	495,90 1146w	535,80 1361w	576,50 1576w	624,60 1791w	701,90 2005w	779,70 2220w	857,60 2435w	953,20 2650w	1014,10 2865w	1092,70 3080w	1169,70 3295w	1247,70 3509w	1325,00 3724w	1404,20 3939w	1482,10 4154w

Δt different from 50 K: consult technical data Brem

Kcal/h Δt 60 K = average multiplier **1,09**

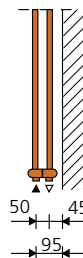
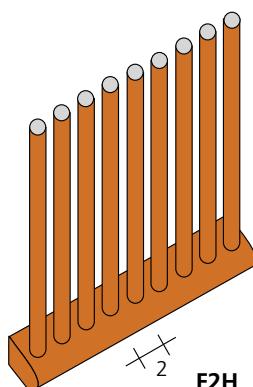
Mod. Form pitch 2 cm horizontal manifold height cm length cm
F2H 200 - 50

Production on request

Thermal output and prices by interpolation:
- length of manifolds every 2 cm
- height of radiating tubes every 10 cm

Made-to-measure (± 3 mm)

Sizes over 3 m: price on request
Size every 1 cm: increased size +20%



Double version FDH

is obtained by joining two F2H radiators
Price FDH F2H x 2 + **85,50€**
Standard EG fitting (delivery on left, at front; return on right, at rear).
Thermal output FDH: single radiator x 1,60

FORM model F3H (vertical tubes)

EN 442 Watt Δt 50 K

Model	L cm	20	26	32	38	44	50	56	62	68	74	80	86	92	98	104	110	116
H cm\ (n°tubes)	(13t)	(17t)	(21t)	(25t)	(29t)	(33t)	(37t)	(41t)	(45t)	(49t)	(53t)	(57t)	(61t)	(65t)	(69t)	(73t)	(77t)	
F3H 60	€	205,30 168w	233,10 220w	255,30 272w	260,80 324w	312,80 376w	345,50 427w	390,30 479w	432,20 531w	459,90 583w	495,10 635w	521,60 687w	551,30 738w	579,30 790w	605,60 842w	638,80 894w	663,70 964w	694,40 997w
F3H 80	€	216,80 228w	246,60 298w	269,70 368w	293,30 438w	330,40 509w	366,50 579w	412,50 649w	457,90 719w	503,40 789w	550,10 859w	596,80 930w	629,20 1000w	667,20 1070w	702,60 1140w	724,80 1210w	751,20 1280w	774,20 1350w
F3H 100	€	224,40 286w	254,70 375w	278,50 463w	301,30 551w	348,90 639w	378,10 727w	426,00 815w	472,10 903w	520,10 991w	567,60 1079w	615,90 1168w	663,70 1256w	710,70 1344w	758,00 1432w	804,80 1520w	844,70 1608w	887,40 1696w
F3H 120	€	237,80 344w	270,30 450w	296,00 555w	321,00 661w	361,80 767w	403,20 873w	451,90 979w	501,90 1084w	552,10 1190w	603,00 1296w	653,10 1402w	703,10 1507w	753,80 1613w	804,80 1719w	855,50 1825w	907,10 1931w	958,40 2036w
F3H 140	€	256,20 400w	290,70 523w	317,70 645w	344,70 768w	389,70 891w	434,80 1014w	484,40 1137w	538,50 1260w	593,50 1383w	647,60 1506w	700,90 1629w	755,30 1752w	810,80 1875w	865,70 1998w	919,20 2121w	973,40 2244w	1027,70 2367w
F3H 160	€	287,20 454w	326,40 593w	356,40 733w	386,70 873w	437,50 1012w	488,30 1152w	544,70 1292w	606,20 1431w	665,90 1571w	726,10 1710w	787,70 1850w	849,40 1990w	909,70 2129w	970,10 2269w	1030,30 2409w	1093,40 2548w	1154,90 2688w
F3H 180	€	317,00 506w	360,50 662w	395,00 818w	428,10 974w	483,60 1130w	540,50 1285w	603,00 1441w	670,70 1597w	737,60 1753w	804,80 1909w	871,60 2065w	940,30 2220w	1007,30 2376w	1075,60 2532w	1141,40 2688w	1211,10 2844w	1278,20 2999w
F3H 190	€	332,60 530w	378,10 694w	413,90 857w	449,00 1020w	507,30 1183w	566,90 1346w	632,20 1510w	701,90 1673w	772,10 1836w	841,30 1999w	913,80 2162w	984,80 2326w	1054,70 2489w	1125,70 2652w	1196,30 2815w	1266,70 2978w	1339,30 3142w
F3H 200	€	347,50 557w	395,00 729w	432,20 900w	468,80 1072w	529,70 1243w	592,70 1415w	659,80 1586w	734,30 1758w	806,90 1929w	880,70 2101w	955,80 2272w	1028,30 2444w	1101,50 2615w	1175,90 2787w	1250,50 2959w	1324,30 3130w	1400,10 3302w
F3H 210	€	361,80 582w	411,80 761w	450,60 940w	488,30 1120w	551,30 1299w	616,40 1478w	687,50 1657w	764,20 1836w	840,00 2015w	917,70 2194w	993,90 2374w	1071,00 2553w	1148,20 2732w	1224,10 2911w	1302,00 3090w	1379,70 3269w	1457,10 3448w
F3H 220	€	375,90 607w	427,50 793w	467,40 980w	507,30 1167w	573,00 1353w	640,80 1540w	713,90 1726w	794,00 1913w	871,60 2100w	952,40 2286w	1033,00 2473w	1113,60 2660w	1193,60 2846w	1273,40 3033w	1352,00 3220w	1433,20 3406w	1513,90 3593w
F3H 240	€	403,20 654w	458,70 855w	501,90 1057w	544,70 1258w	615,20 1459w	690,40 1661w	765,50 1862w	849,40 2063w	935,60 2265w	1022,00 2466w	1108,90 2667w	1194,20 2868w	1279,60 3070w	1365,00 3271w	1449,70 3472w	1537,00 3674w	1623,70 3875w
F3H 260	€	441,50 700w	502,70 915w	550,10 1131w	596,80 1346w	674,10 1562w	756,70 1777w	837,20 1992w	930,80 2208w	1025,00 2423w	1140,70 2638w	1214,10 2854w	1308,00 3069w	1401,60 3285w	1494,40 3500w	1587,70 3715w	1683,30 3931w	1778,70 4146w
F3H 280	€	480,90 744w	546,60 973w	597,40 1202w	649,70 1431w	733,60 1660w	823,00 1889w	913,00 2118w	1013,30 2346w	1115,60 2575w	1241,00 2804w	1322,20 3033w	1423,30 3262w	1524,10 3491w	1626,50 3720w	1729,30 3949w	1833,00 4178w	1935,90 4407w
F3H 300	€	522,90 787w	594,90 1029w	650,30 1271w	706,00 1513w	796,60 1755w	895,50 1997w	992,30 2239w	1102,80 2481w	1214,10 2723w	1351,40 2965w	1438,00 3207w	1549,90 3449w	1660,30 3691w	1770,00 3933w	1881,10 4175w	1993,50 4417w	2106,70 4659w

Δt different from 50 K: consult technical data Brem

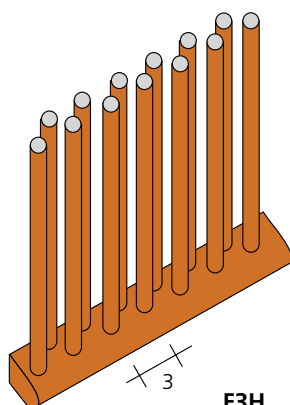
Kcal/h Δt 60 K = average multiplier **1,09**

Production on request

Thermal output and prices by interpolation:
- length of manifolds every 3 cm
- height of radiating tubes every 10 cm

Made-to-measure (±3 mm)

Sizes over 3 m: price on request
Size every 1 cm: increased size +20%



Metal reinforced on backs for heights greater than 80 cm

FORM FV

FORM model F2V (horizontal tubes)

EN 442 Watt Δt 50 K

Model (n° tubes)	L cm	60	80	100	120	140	Lengths		160	180	200	220	240	260	280	300
F2V 20 (10t)	€	157,20 156w	167,30 208w	171,40 260w	182,90 312w	196,50 364w	221,40 416w	244,60 468w	267,50 520w	288,50 572w	311,10 624w	340,10 676w	369,90 728w	401,70 780w		
F2V 26 (13t)	€	178,10 203w	187,70 270w	194,40 338w	207,20 406w	223,00 473w	249,90 541w	275,70 608w	301,30 676w	327,40 744w	351,60 811w	384,90 879w	417,90 946w	455,30 1014w		
F2V 32 (16t)	€	194,40 250w	205,30 334w	212,10 417w	225,60 500w	243,10 584w	272,30 667w	300,10 751w	329,30 834w	355,60 917w	382,10 1001w	418,80 1084w	456,00 1168w	495,90 1251w		
F2V 38 (19t)	€	210,00 298w	223,00 397w	229,70 496w	244,60 595w	261,60 694w	294,80 794w	325,20 893w	356,40 992w	385,60 1091w	413,90 1190w	453,80 1290w	493,00 1389w	535,80 1488w		
F2V 44 (22t)	€	226,20 344w	238,40 459w	246,60 574w	261,60 689w	282,60 804w	316,40 918w	350,90 1033w	382,80 1148w	414,70 1263w	445,20 1378w	487,70 1492w	530,40 1607w	576,50 1722w		
F2V 50 (25t)	€	245,30 397w	258,80 529w	267,50 661w	284,40 793w	304,20 925w	342,00 1058w	379,30 1190w	415,30 1322w	449,00 1454w	482,40 1586w	528,30 1719w	573,80 1851w	624,60 1983w		
F2V 56 (28t)	€	268,20 445w	274,50 593w	300,70 741w	319,20 889w	342,00 1037w	384,90 1186w	426,00 1334w	466,60 1482w	505,30 1630w	542,00 1778w	592,70 1927w	646,10 2075w	701,90 2223w		
F2V 62 (31t)	€	307,00 494w	323,80 658w	334,60 823w	354,20 988w	380,70 1152w	427,50 1317w	473,60 1481w	518,20 1646w	560,90 1811,00	600,80 1975w	657,80 2140w	716,00 2304w	779,70 2469w		
F2V 68 (34t)	€	323,20 541w	355,60 722w	366,50 902w	390,30 1082w	417,90 1263w	469,50 1443w	521,10 1624w	569,80 1804w	615,20 1984w	660,60 2165w	723,50 2345w	787,70 2526w	857,60 2706w		
F2V 74 (37t)	€	336,20 590w	388,10 786w	400,30 983w	425,30 1180w	456,60 1376w	511,40 1573w	568,40 1769w	621,70 1966w	672,70 2163w	720,70 2359w	805,40 2556w	876,50 2752w	953,20 2949w		
F2V 80 (40t)	€	359,60 638w	413,20 850w	434,80 1063w	460,70 1276w	495,10 1488w	555,40 1701w	615,20 1913w	674,10 2126w	729,00 2339w	781,70 2551w	856,20 2764w	932,90 2976w	1014,10 3189w		
F2V 86 (43t)	€	381,40 686w	438,90 914w	467,40 1143w	496,50 1372w	532,50 1600w	598,80 1829w	663,10 2057w	726,10 2286w	784,40 2515w	841,30 2743w	921,80 2972w	1004,50 3200w	1092,70 3429w		
F2V 92 (46t)	€	407,80 733w	459,30 978w	500,00 1222w	531,10 1466w	571,00 1711w	640,80 1955w	710,70 2200w	777,70 2444w	841,30 2688w	901,70 2933w	986,90 3177w	1074,90 3422w	1169,70 3666w		
F2V 98 (49t)	€	432,20 781w	480,90 1042w	533,80 1302w	567,60 1562w	609,50 1823w	684,10 2083w	757,40 2344w	827,80 2604w	896,80 2864w	962,00 3125w	1052,70 3385w	1146,20 3646w	1247,70 3906w		
F2V 104 (52t)	€	451,90 829w	501,30 1105w	556,20 1381w	602,30 1657w	647,60 1933w	727,00 2210w	804,10 2486w	881,30 2762w	952,40 3038w	1022,00 3314w	1119,00 3591w	1218,70 3867w	1325,00 4143w		
F2V 110 (55t)	€	472,10 877w	521,60 1169w	579,80 1461w	638,00 1753w	686,30 2045w	769,50 2338w	852,80 2630w	932,90 2922w	1009,30 3214w	1081,70 3506w	1184,90 3799w	1290,50 4091w	1404,20 4383w		
F2V 116 (58t)	€	491,90 925w	543,20 1233w	610,40 1541w	674,60 1849w	723,50 2157w	812,20 2466w	900,20 2774w	985,70 3082w	1066,20 3390w	1142,80 3698w	1252,40 4007w	1363,50 4315w	1482,10 4623w		

Δt different from 50 K: consult technical data Brem

Kcal/h Δt 60 K = average multiplier 1,09

Mod. Form pitch 2 cm vertical manifold height cm length cm

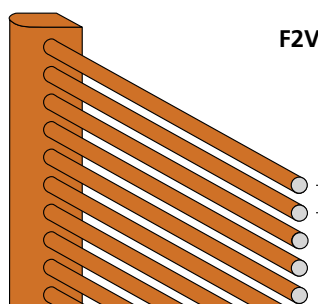
F2V 50 - 200

Production to customer requirements

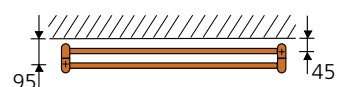
Thermal output and prices by interpolation:
- height of manifolds every 2 cm
- length of radiating tubes every 10 cm

Made-to-measure (± 3 mm)

Sizes over 3 m: price on request
Size every 1 cm: increased size +20%



F2V



Double version FDV

is obtained by joining two F2V radiators
Price FDV F2V x 2 + **85,50€**
Standard EG fitting (delivery on left, at front; return on right, at rear).
Thermal output FDV: single radiator x 1,65

FORM model F3V (horizontal tubes)
EN 442 Watt Δt 50 K

Model (n° tubes)	L cm	60	80	100	120	140	Lengths 160	180	200	220	240	260	280	300
F3V 20 (13t)	€	205,30 175w	216,80 233w	224,40 291w	237,80 349w	256,20 407w	287,20 466w	317,00 524w	347,50 582w	375,90 640w	403,20 698w	441,50 757w	480,90 815w	522,90 873w
F3V 26 (17t)	€	233,10 228w	246,60 304w	254,70 380w	270,30 456w	290,70 532w	326,40 608w	360,50 684w	395,00 760w	427,50 836w	458,70 912w	502,70 988w	546,60 1064w	594,90 1140w
F3V 32 (21t)	€	255,30 283w	269,70 377w	278,50 471w	296,00 565w	317,70 659w	356,40 754w	395,00 848w	432,20 942w	467,40 1036w	501,90 1130w	550,10 1225w	597,40 1319w	650,30 1413w
F3V 38 (25t)	€	276,30 337w	293,30 450w	301,30 562w	321,00 674w	344,70 787w	386,70 899w	428,10 1012w	468,80 1124w	507,30 1236w	544,70 1349w	596,80 1461w	649,70 1574w	706,00 1686w
F3V 44 (29t)	€	312,80 388w	330,40 518w	340,90 647w	361,80 776w	389,70 906w	437,50 1035w	483,60 1165w	529,70 1294w	573,00 1423w	615,20 1553w	674,10 1682w	733,60 1812w	796,60 1941w
F3V 50 (33t)	€	345,50 444w	366,50 592w	379,30 740w	403,20 888w	434,80 1036w	488,30 1184w	540,50 1332w	592,70 1480w	640,80 1628w	690,40 1776w	756,70 1924w	823,00 2072w	895,50 2220w
F3V 56 (37t)	€	390,30 500w	412,50 667w	426,00 834w	451,90 1001w	484,40 1168w	544,70 1334w	603,00 1501w	674,10 1668w	713,90 1835w	765,50 2002w	837,20 2168w	913,00 2335w	992,30 2502w
F3V 62 (41t)	€	432,20 555w	457,90 740w	472,10 925w	501,90 1110w	538,50 1295w	606,20 1480w	670,70 1665w	734,30 1850w	794,00 2035w	849,40 2220w	930,80 2405w	1013,30 2590w	1102,80 2775w
F3V 68 (45t)	€	459,90 610w	503,40 814w	520,10 1017w	552,10 1220w	593,50 1424w	665,90 1627w	737,60 1831w	806,90 2034w	871,60 2237w	935,60 2441w	1025,00 2644w	1115,60 2848w	1214,10 3051w
F3V 74 (49t)	€	495,10 665w	550,10 887w	567,60 1109w	603,00 1331w	647,60 1553w	726,10 1774w	804,80 1996w	880,70 2218w	952,40 2440w	1022,00 2662w	1140,70 2883w	1241,00 3105w	1351,40 3327w
F3V 80 (53t)	€	521,60 721w	596,80 961w	615,90 1201w	653,10 1441w	700,90 1681w	787,70 1922w	871,60 2162w	955,80 2402w	1033,00 2642w	1108,90 2882w	1238,90 3123w	1322,20 3363w	1431,40 3603w
F3V 86 (57t)	€	551,30 775w	629,20 1034w	663,70 1292w	703,10 1550w	755,30 1809w	849,40 2067w	940,30 2326w	1028,30 2584w	1113,60 2842w	1194,20 3101w	1308,00 3359w	1423,30 3618w	1549,90 3876w
F3V 92 (61t)	€	579,30 830w	667,20 1107w	710,70 1384w	753,80 1661w	810,80 1938w	909,70 2214w	1007,30 2491w	1101,50 2768w	1193,60 3045w	1279,60 3322w	1401,60 3598w	1524,10 3875w	1660,30 4152w
F3V 98 (65t)	€	605,60 885w	702,60 1180w	758,00 1475w	804,80 1770w	865,70 2065w	970,10 2360w	1075,60 2655w	1175,90 2950w	1273,40 3245w	1365,00 3540w	1494,40 3835w	1626,50 4130w	1770,00 4425w
F3V 104 (69t)	€	638,80 940w	724,80 1254w	804,80 1567w	855,50 1880w	919,20 2194w	1030,30 2507w	1141,40 2821w	1250,50 3134w	1352,00 3447w	1449,70 3761w	1587,70 4074w	1729,30 4388w	1881,10 4701w
F3V 110 (73t)	€	663,70 995w	751,20 1327w	844,70 1659w	907,10 1991w	973,40 2323w	1093,40 2654w	1211,10 2986w	1324,30 3318w	1433,20 3650w	1537,00 3982w	1683,30 4313w	1833,00 4645w	1993,50 4977w
F3V 116 (77t)	€	694,40 1046w	774,20 1395w	887,40 1744w	958,40 2093w	1027,70 2442w	1154,90 2790w	1278,20 3139w	1400,10 3488w	1513,90 3837w	1623,70 4186w	1778,70 4534w	1935,90 4883w	2106,70 5232w

At different from 50 K: consult technical data Brem

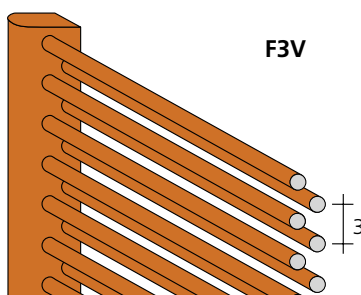
Kcal/h Δt 60 K = average multiplier 1,09

Production to customer requirements

Thermal output and prices by interpolation:

- height of manifolds every 3 cm
- length of radiating tubes every 10 cm

Made-to-measure (±3 mm)

 Sizes over 3 m: price on request
 Size every 1 cm: increased size +20%


Metal reinforced on backs for lengths greater than 80 cm

FORM

FORM model F2V

EN 442

Model	L cm	50	60	70	80
(n° tubes)	W/tube	13,3	15,9	18,5	21,1
F2V 122	€	489,80	509,40	533,80	562,20
(61t)		809w	968w	1129w	1290w
F2V 140	€	563,00	584,50	611,70	644,40
(70t)		928w	1110w	1296w	1481w
F2V 158	€	635,40	659,00	690,90	727,50
(79t)		1048w	1253w	1462w	1671w
F2V 176	€	707,30	735,60	768,90	810,30
(88t)		1167w	1396w	1629w	1861w
F2V 182	€	731,00	759,40	795,20	837,90
(91t)		1207w	1444w	1684w	1925w
F2V 188	€	755,30	784,40	821,70	865,70
(94t)		1246w	1491w	1740w	1988w
F2V 194	€	779,70	810,30	847,40	893,50
(97t)		1286w	1539w	1795w	2052w
F2V 200	€	804,10	835,20	873,70	921,30
(100t)		1326w	1586w	1851w	2115w

The FORM models, produced with long manifolds and short radiating tubes (without metal reinforced on the backs up to 80 cm), to provide an aesthetic solution of notable impact and design.

The tables show the standard sizes.

Please note/specify the following details for personalised solutions

- made-to-measure widths
- 2 cm distance between centre of radiating tubes
- made-to-measure heights
- feet and fixings (page 91)

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

FORM model F3V

Watt Δt 50 K

Model	L cm	50	60	70	80
(n° tubes)	W/tube	11,3	13,5	15,8	18,1
F3V 122	€	697,00	723,50	757,40	797,90
(81t)		915w	1094w	1280w	1466w
F3V 140	€	799,90	830,50	869,90	916,00
(93t)		1051w	1256w	1469w	1683w
F3V 158	€	902,30	938,20	981,60	1035,20
(105t)		1187w	1418w	1659w	1901w
F3V 176	€	1005,80	1045,90	1094,10	1152,90
(117t)		1322w	1580w	1849w	2118w
F3V 182	€	1040,50	1081,20	1132,00	1193,00
(121t)		1367w	1634w	1912w	2190w
F3V 188	€	1075,60	1117,10	1168,50	1231,50
(125t)		1413w	1688w	1975w	2263w
F3V 194	€	1109,50	1152,30	1206,40	1270,70
(129t)		1458w	1742w	2038w	2335w
F3V 200	€	1143,50	1188,90	1243,70	1310,00
(133t)		1503w	1796w	2101w	2407w

Design your own radiator:

- divider with feet and fixings
- divider with missing tubes (gaps)
- barrier with personalised spaced tubes.



FORM model F2H (vertical tubes)

EN 442 Watt Δt 50 K

Model	L cm	122	128	134	140	146	152	158	164	170	176	182	188	194	200
H cm (n° tubes)	(61t)	(64t)	(67t)	(70t)	(73t)	(76t)	(79t)	(82t)	(85t)	(88t)	(91t)	(94t)	(97t)	(100t)	
F2H 50	€	489,80	514,10	538,50	563,00	586,70	611,20	635,40	659,00	683,50	707,30	731,00	755,30	779,70	804,10
		807w	847w	886w	926w	966w	1005w	1045w	1085w	1125w	1164w	1204w	1244w	1283w	1323w
F2H 60	€	509,40	534,40	559,50	584,50	609,50	634,70	659,00	684,60	710,70	735,60	759,40	784,40	810,30	835,20
		969w	1016w	1064w	1112w	1159w	1207w	1255w	1302w	1350w	1397w	1445w	1493w	1540w	1588w
F2H 70	€	533,80	558,80	585,20	611,70	638,00	664,60	690,90	716,00	742,30	768,90	795,20	821,70	847,40	873,70
		1135w	1190w	1246w	1302w	1358w	1414w	1469w	1525w	1581w	1637w	1693w	1748w	1804w	1860w
F2H 80	€	562,20	588,60	616,40	644,40	671,90	699,80	727,50	755,30	782,40	810,30	837,90	865,70	893,50	921,30
		1297w	1361w	1424	1488w	1552w	1616w	1680w	1743w	1807w	1871w	1935w	1998w	2062w	2126w

FORM model F3H (vertical tubes)

Model	L cm	122	128	134	140	146	152	158	164	170	176	182	188	194	200
H cm (n° tubes)	(81t)	(85t)	(89t)	(93t)	(97t)	(101t)	(105t)	(109t)	(113t)	(117t)	(121t)	(125t)	(129t)	(133t)	
F3H 50	€	697,00	731,00	765,50	799,90	834,50	868,50	902,30	937,50	971,20	1005,80	1040,50	1075,60	1109,50	1143,50
		874w	917w	960w	1003w	1047w	1090w	1133w	1176w	1219w	1262w	1306w	1349w	1392w	1435w
F3H 60	€	724,20	758,60	795,20	830,50	867,10	902,30	938,20	973,40	1009,90	1045,90	1081,20	1117,10	1152,90	1188,90
		1049w	1101w	1153w	1204w	1256w	1308w	1360w	1412w	1463w	1515w	1567w	1619w	1671w	1722w
F3H 70	€	757,40	795,20	832,40	869,90	907,10	944,40	981,60	1018,80	1056,90	1094,10	1132,00	1168,50	1206,40	1243,70
		1243w	1304w	1365w	1427w	1488w	1549w	1611w	1672w	1733w	1795w	1856w	1918w	1979w	2040w
F3H 80	€	797,90	837,20	877,30	916,00	955,80	995,10	1035,20	1074,40	1113,60	1152,90	1193,00	1231,50	1270,70	1310,00
		1420w	1490w	1560w	1630w	1700w	1771w	1841w	1911w	1981w	2051w	2121w	2191w	2261w	2331w



HOLD towel handrail

The FV models (50 cm wide) can be produced with a pull-up towel handrail (90°) to hold a hand towel or bath towel when needed.

handrail height: 8 cm **Art. MH 49,00€**
 ø 1/2" reverse fittings (where required)

Art. ASD 50,10€

FORM DIVISORIO partition models are made from short radiating tubes (50 - 80 cm) with personalised gaps between (missing tubes) for highly functional and high-impact aesthetic solutions.

The price of the divider radiator is calculated by adding the following components to the standard white model:

- feet and fixings (page 91)
- connections and sleeves (page 93)
- extra accessories and valves.

FORM DIVISORIO: standard H +19 cm

Standard **Manifold foot** H 19 cm
 (each) Foot **Art. PC19 54,90€**

Foot cover
 (each) **Art. PT 20,00€**

Painted side **mounting.** Can be reduced from 10 to 4 cm **Art. F10 46,10€**

Painted ceiling **mounting.** Can be reduced from 25 to 4 cm **Art. F25 48,00€**

Chrome-plated mounting
 (with 1/8" sleeve) adjustable, 4/6 cm
Art. FC4 39,30€

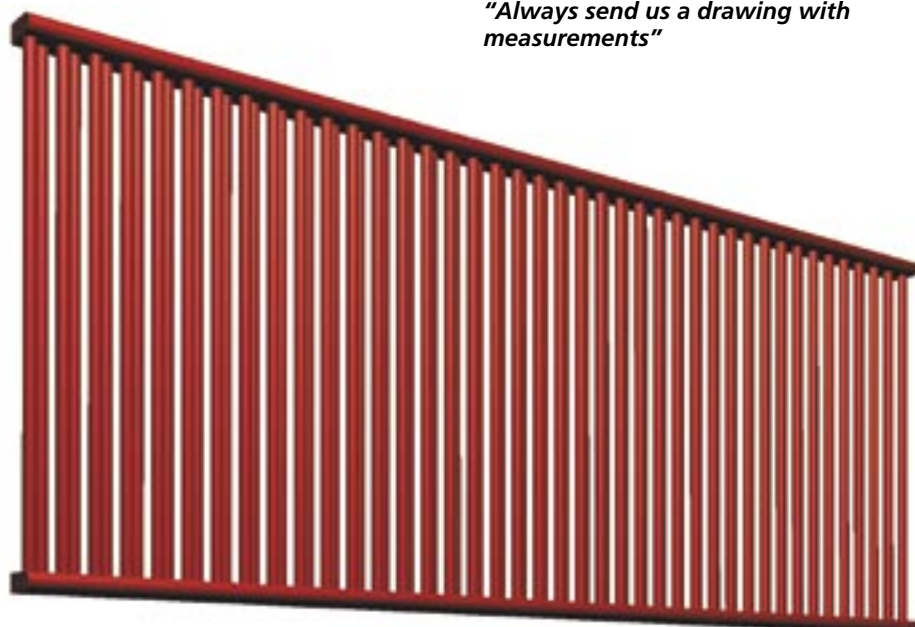
Divider radiator fittings
 ø 1/2" reverse or side **Art. ASD 50,10€**
 Distance between side FORM fittings: H-4 cm
 Distance between reverse FORM fittings: L-15cm

Please specify the following details for personalised solutions:

- 2 cm tapping centre between radiating tubes
- indicate the missing radiating tubes
- feet and fixings (page 91)
- extra charge for personalised manifolds

To calculate the heat output, detract the corresponding heat output for each missing tube.

"Always send us a drawing with measurements"



The FH models (up to 80 cm high) can be produced with feet and fixings to become partitions or barriers (page 91).

Foot, standard height: 15 cm
Art. PF15 50,20€

Painted side **mounting.** Can be reduced from 10 to 4 cm **Art. F10 46,10€**

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

FORM CHROME

The Form F2H and F2V radiator is also produced in an exclusive chrome plated version to obtain a particular effect in the room.

FORM CHROME is produced as standard in the sizes shown in the table (max sizes).

FORM CHROME (vertical tubes)

EN442 Watt Δt 50 K

Model	L cm	32	38	44	50	56	62	68
H cm	(n° tubes)	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)
FHR 180	€	1015,50 594w	1100,00 706w	1184,90 817w	1282,40 928w	1441,40 1039w	1601,30 1150w	1760,60 1263w
FHR 190	€	1065,50 622w	1152,90 738w	1239,70 855w	1344,60 972w	1508,50 1089w	1677,90 1206w	1845,10 1322w
FHR 200	€	1112,90 653w	1205,10 775w	1294,60 898w	1404,20 1020w	1578,40 1142w	1752,50 1264w	1926,40 1386w

Technical data Form page 8

Standard fittings EG ▲▽ = L - 40 mm

FORM CHROME (horizontal tubes)

EN442 Watt Δt 50 K

Model	L cm	60	80	100	120	140	160	180	200
H cm									
FVR 32 (16t)	€	758,00 200w	800,50 267w	806,00 334w	840,70 400w	875,50 467w	953,20 534w	1015,50 601w	1112,90 667w
FVR 38 (19t)	€	819,10 238w	869,10 318w	873,00 397w	905,00 476w	941,60 555w	1031,50 635w	1100,00 714w	1205,10 794w
FVR 44 (22t)	€	882,30 275w	929,90 367w	938,30 459w	967,80 551w	1017,10 643w	1107,50 734w	1184,90 826w	1294,60 918w
FVR 50 (25t)	€	956,90 318w	1009,40 423w	1016,70 529w	1052,50 634w	1094,90 740w	1197,00 846w	1282,40 952w	1404,20 1058w
FVR 56 (28t)	€	1045,90 356w	1070,20 474w	1143,00 593w	1181,00 711w	1231,30 830w	1347,10 949w	1441,40 1067w	1578,40 1186w
FVR 62 (31t)	€	1196,80 395w	1262,80 526w	1271,50 658w	1310,70 790w	1370,60 922w	1496,10 1054w	1601,30 1185w	1752,50 1317w
FVR 68 (34t)	€	1244,20 433w	1369,30 578w	1392,60 722w	1443,90 866w	1504,60 1010w	1643,00 1154w	1760,60 1299w	1926,40 1443w

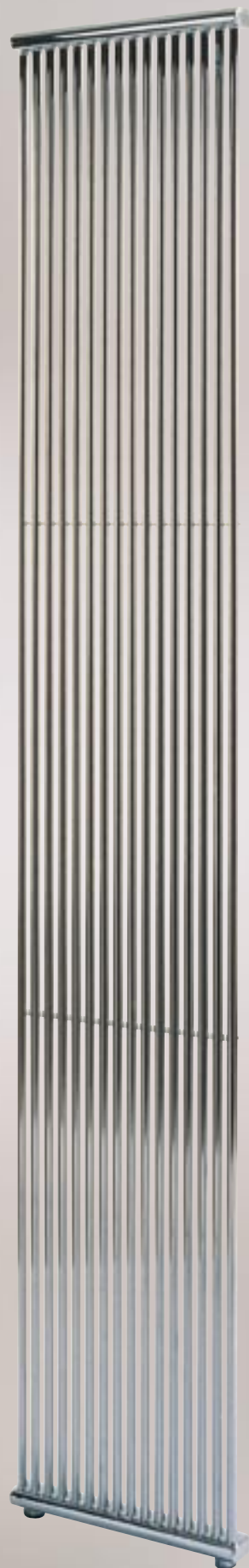
Technical data Form page 8

Standard fittings EG ▲▽ = L - 22 mm

FORM CHROME made-to-measure

On request, F2H and F2V radiators can be chrome-plated, but only for sizes smaller than those shown in the table. Please note:

- max sizes shown in the tables
- fittings on request
- feet and fixings, page 91



FORM DUNE

The exclusive slim shapes of Form Dune can be combined at will to get the perfect result you want.

FORM DUNE

		EN442 Watt Δt 50 K								
Model	L cm	32	38	44	50	56	62	68	74	80
H cm	n° tubes	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)	(37t)	(40t)
FU.. 180	€	443,10 742w	469,00 882w	494,70 1021w	524,30 1160w	579,50 1299w	628,30 1438w	676,30 1578w	725,20 1717w	781,20 1856w
FU.. 190	€	458,20 778w	484,70 923w	511,30 1069w	550,70 1215w	600,40 1361w	651,10 1507w	702,40 1652w	759,60 1798w	812,10 1944w
FU.. 200	€	472,50 816w	500,50 969w	535,80 1122w	568,80 1275w	621,00 1427w	674,40 1580w	734,50 1733w	786,90 1886w	841,50 2039w
FU.. 210	€	486,10 852w	524,30 1012w	552,30 1171w	586,10 1331w	641,30 1491w	704,30 1650w	758,30 1810w	813,60 1970w	869,60 2130w
FU.. 220	€	507,70 887w	538,60 1053w	567,80 1219w	603,10 1386w	667,70 1552w	725,20 1718w	781,20 1884w	840,20 2051w	897,70 2217w

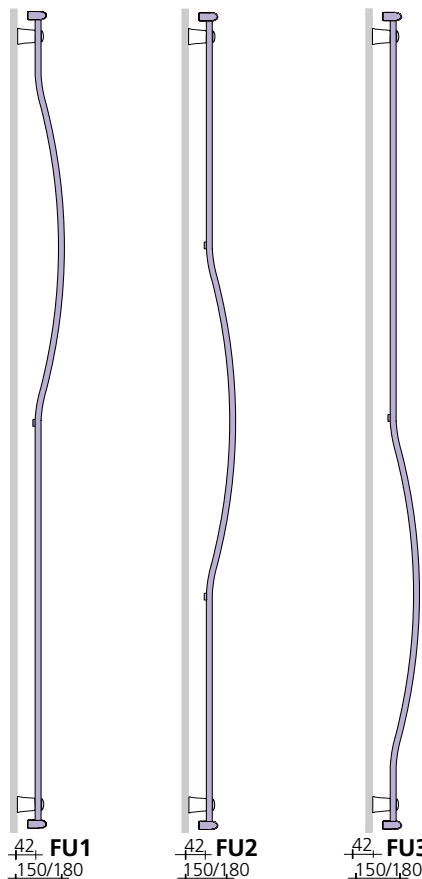
Kcal/h Δt 60 K = average multiplier 1,09

Δt different from 50 K: consult technical data Brem

FORM DUNE has a single rounded part on the flat surface placed as follows:

- top section: model **FU1**
- centre section: model **FU2**
- bottom section: model **FU3**

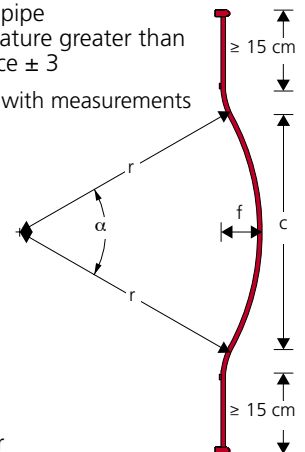
The limited extension of the arching of the radiator surface (9 - 12 cm, depending on height) makes FORM DUNE easy to install anywhere



FORM DUNE can be curved to customer requirements (radiating tubes only not the manifolds) subject to the following:

- ends of tubes with a minimum of 15 cm straight pipe
- radius of curvature greater than 15 cm, tolerance ± 3

Attach drawing with measurements for estimate.



$$\text{arc} = \frac{\alpha}{180^\circ} \pi r$$

$$\text{chord } c = r \sin \alpha$$

$$\text{arrow } f = r - [r \sin (90^\circ - \alpha/2)]$$

FORM DUNE also comes as standard in the exclusive chrome-plated version, for a really spectacular effect.

On request can be made to measure only in sizes smaller than those shown in the table.

Standard fitting
EG Ø 1/2"

tapping centres = L - 40 mm
technical data Form page 8



FORM DUNE CHROME

		EN 442 Watt Δt 50 K							
Model	L cm	32	38	44	50	56	62	68	
H cm	n° tubes	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)	
FUR.. 180	€	1177,70 594w	1260,60 706w	1350,90 817w	1446,40 928w	1609,50 1039w	1766,30 1150w	1929,00 1263w	
FUR.. 190	€	1233,40 622w	1319,70 738w	1404,70 855w	1514,40 972w	1675,20 1089w	1848,00 1206w	2012,00 1322w	
FUR.. 200	€	1287,10 653w	1377,40 775w	1465,20 898w	1573,00 1020w	1750,30 1142w	1921,70 1264w	2099,00 1386w	

Kcal/h Δt 60 K = average multiplier 1,09

Δt different from 50 K: consult technical data Brem



FORM ONDULATO

FORM ONDULATO

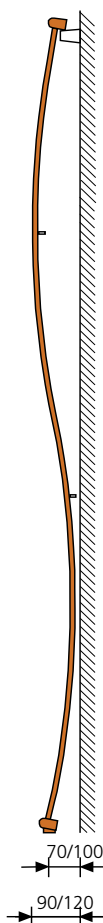
Model	L cm	32	38	44	50	56	62	68	74	80
H cm	n° tubes	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)	(37t)	(40t)
FO 180	€	461,20 742w	484,90 882w	515,20 1021w	542,30 1160w	593,70 1299w	637,70 1438w	688,80 1578w	733,80 1717w	785,10 1856w
FO 190	€	482,50 778w	506,80 923w	530,40 1069w	566,60 1215w	611,90 1361w	666,10 1507w	712,70 1652w	765,30 1798w	813,30 1944w
FO 200	€	502,20 816w	521,20 969w	552,80 1122w	583,00 1275w	638,20 1427w	687,00 1580w	742,30 1733w	790,40 1886w	840,30 2039w
FO 210	€	514,70 852w	542,30 1012w	567,80 1171w	606,10 1331w	656,70 1491w	714,70 1650w	764,00 1810w	814,80 1970w	866,00 2130w
FO 220	€	527,10 887w	555,30 1053w	589,70 1219w	621,80 1386w	681,10 1552w	733,80 1718w	785,10 1884w	839,10 2051w	891,70 2217w

Kcal/h Δt 60 K = average multiplier 1,09

EN442 Watt Δt 50 K

Δt different from 50 K: technical data Brem

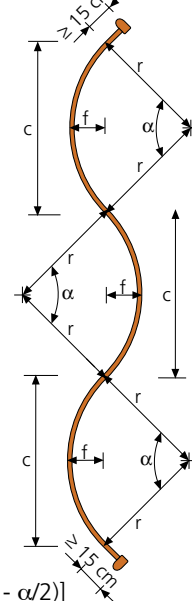
Form F2 comes as standard in the FORM
O model (depth range: 7 - 10 cm)



FORM ONDULATO also comes as standard
in the exclusive chrome-plated version, for a
really spectacular effect.

On request can be made-to-measure only in
sizes smaller than those shown in the table.

FORM ONDULATO (wavy) is made to measure
on the basis of the following specifications:
- ends of tubes with a minimum of 15 cm
straight pipe
- radius of curvature greater than 15 cm
- tolerance ±3 mm



$$\text{arc} = \frac{\alpha}{180^\circ} \pi r$$

$$\text{chord } c = r \sin \alpha$$

$$\text{arrow } f = r - [r \sin (90^\circ - \alpha/2)]$$

Standard fitting
EG Ø 1/2"

Tapping centres = L - 40 mm
Technical data Form page 8



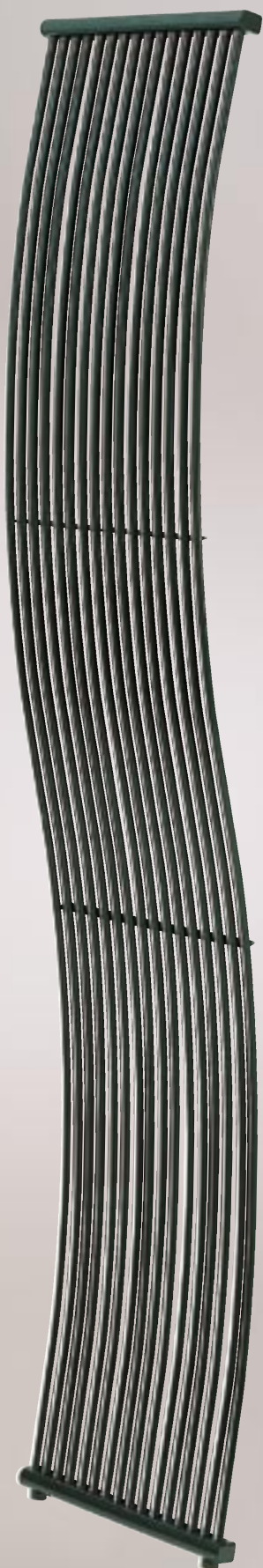
FORM ONDULATO CHROME

Model	L cm	32	38	44	50	56	62	68
H cm	n° tubes	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)
FOR 180	€	1200,40 594w	1285,00 706w	1377,20 817w	1474,60 928w	1640,50 1039w	1800,40 1150w	1966,50 1263w
FOR 190	€	1257,20 622w	1345,30 738w	1432,00 855w	1543,90 972w	1707,60 1089w	1883,90 1206w	2051,20 1322w
FOR 200	€	1312,10 653w	1404,20 775w	1493,70 898w	1603,40 1020w	1784,30 1142w	1959,00 1264w	2139,80 1386w

Kcal/h Δt 60 K = average multiplier 1,09

EN 442 Watt Δt 50 K

Δt different from 50 K: technical data Brem



FORM ARCO

The gentle arching of Form Arco means it can be installed anywhere, even behind/ beside curtains, as it takes up the minimum of space.

FORM ARCO

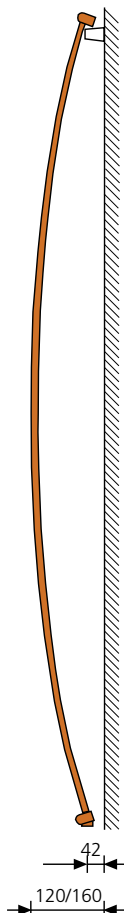
Model	L cm	32	38	44	50	56	62	68	74	80
H cm	n° tubes	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)	(37t)	(40t)
FA 180	€	417,90	442,40	466,60	494,60	546,60	592,70	638,00	684,10	737,00
		742w	882w	1021w	1160w	1299w	1438w	1578w	1717w	1856w
FA 190	€	432,20	457,30	482,40	519,50	566,40	614,40	662,50	716,50	766,20
		778w	923w	1069w	1215w	1361w	1507w	1652w	1798w	1944w
FA 200	€	445,70	472,10	505,30	536,50	586,00	636,10	692,90	742,30	794,00
		816w	969w	1122w	1275w	1427w	1580w	1733w	1886w	2039w
FA 210	€	458,70	494,60	521,10	552,80	604,90	664,60	715,40	767,50	820,30
		852w	1012w	1171w	1331w	1491w	1650w	1810w	1970w	2130w
FA 220	€	478,80	508,20	535,80	569,00	630,00	684,10	737,00	792,60	846,80
		887w	1053w	1219w	1386w	1552w	1718w	1884w	2051w	2217w

Kcal/h Δt 60 K = average multiplier 1,09

EN442 Watt Δt 50 K

Δt different from 50 K: technical data Brem

The FORM F2H radiator is curved as standard in the FORM ARCO model, which extends from the wall by 12-16 cm (depending on height)

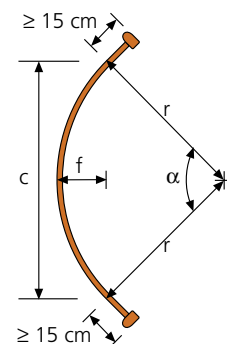


FORM ARCO also comes as standard in the exclusive chrome-plated version, for a really spectacular effect.

On request it can be made-to-measure only i sizes smaller than those shown in the table.

FORM ARCO is made to measure on the basis of the following specifications:

- ends of tubes with a minimum of 15 cm straight pipe
- radius of curvature greater than 15 cm.
- tolerance ±3 mm



$$\text{arc} = \frac{\alpha}{180^\circ} \pi r$$

$$\text{chord } c = r \sin \alpha$$

$$\text{arrow } f = r - [r \sin (90^\circ - \alpha/2)]$$

Standard fitting
EG Ø 1/2"

Tapping centres = L - 40 mm
Technical data Form page 8



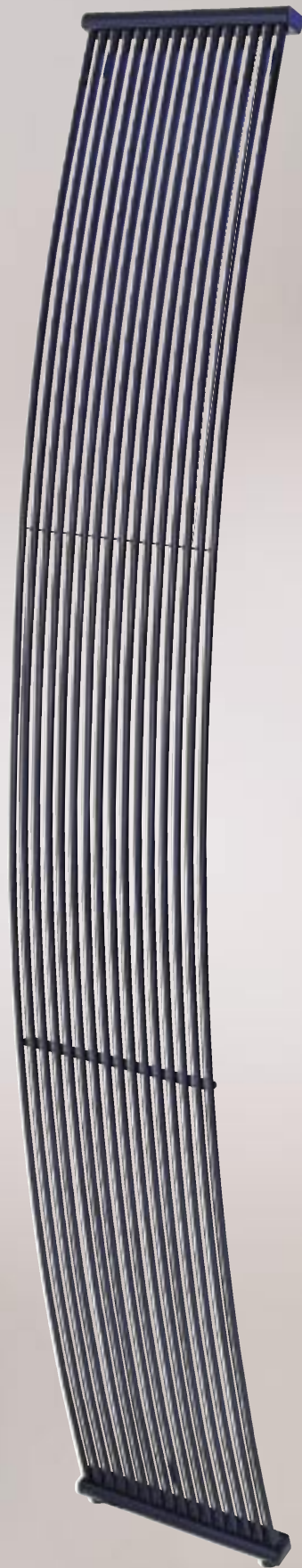
FORM ARCO CHROME

Model	L cm	32	38	44	50	56	62	68
H cm	n° tubes	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)
FAR 180	€	1143,20	1223,90	1311,60	1404,40	1562,40	1714,80	1872,90
		594w	706w	817w	928w	1039w	1150w	1263w
FAR 190	€	1197,50	1281,30	1363,80	1470,20	1626,50	1794,20	1953,40
		622w	738w	855w	972w	1089w	1206w	1322w
FAR 200	€	1249,60	1337,30	1422,60	1527,10	1699,40	1865,70	2037,90
		653w	775w	898w	1020w	1142w	1264w	1386w

Kcal/h Δt 60 K = average multiplier 1,09

EN 442 Watt Δt 50 K

Δt different from 50 K: technical data Brem



FORM CURVO

Form F2V comes as standard in the curved FORM CURVO (depth range 50 - 80 cm) extending 6 - 8 cm from the wall

FORM CURVO EN 442 Watt Δt 50 K

Model (n° tubes) L cm	50	60	70	80
FC 164 (85t)	€ 802,60 1087w	830,30 1300w	862,00 1518w	901,90 1735w
FC 170 (85t)	€ 829,10 1127w	857,70 1348w	890,60 1573w	931,90 1798w
FC 176 (88t)	€ 856,40 1167w	885,70 1396w	919,10 1629w	961,50 1861w
FC 182 (91t)	€ 882,30 1207w	911,90 1444w	947,70 1684w	988,00 1925w
FC 188 (94t)	€ 908,80 1246w	939,60 1491w	964,90 1740w	1021,60 1988w
FC 192 (96t)	€ 939,00 1285w	968,80 1539w	995,60 1796w	1054,10 2052w

On request: personalised curves and sizes

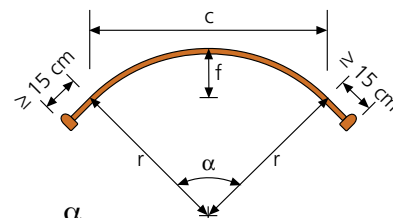
These models also come as standard in the exclusive chrome-plated version

Form F2V comes as standard in the curved FORM CURVO model, 60 - 220 cm wide and extending 6 - 16 cm from the wall.



FORM CURVO is made to measure on the basis of the following specifications:

- ends of tubes with a minimum of 15 cm straight pipe
- radius of curvature greater than 15 cm.
- tolerance ±3 mm



$$\text{arc} = \frac{\alpha}{180^\circ} \pi r$$

$$\text{chord } c = r \sin \alpha$$

$$\text{arrow } f = r - [r \sin (90^\circ - \alpha/2)]$$

Tapping centres F-Curvo model

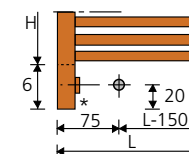
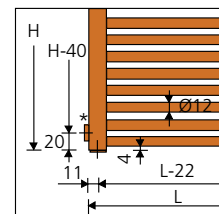
In line with the manifold
L - 22 mm (± 2mm)
for L = 50 e 60 cm

H - 40 mm
Perpendicular to the manifold

* Coupling protrudes 10 mm

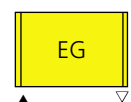
Reverse fittings:
L-150mm (Brem valves)
for L = 50 and 60 cm

Other fitting distances
available on request



Standard fitting EG ø 1/2"

Tapping centres on request
Technical data Form page 8



FORM CURVO (horizontal tubes)

Model (n° tubes) L cm	60	80	100	120	Lengths 140	160	180	200	220
FC 38 (19t)	€ 312,70 298w	329,20 397w	338,30 496w	355,50 595w	374,80 694w	410,30 794w	442,40 893w	472,10 992w	508,20 1091w
FC 44 (22t)	€ 330,10 344w	344,60 459w	355,20 574w	372,50 689w	395,80 804w	431,90 918w	466,60 1033w	505,30 1148w	535,80 1263w
FC 50 (25t)	€ 349,30 397w	365,10 529w	376,10 661w	395,20 793w	417,30 925w	457,50 1058w	494,60 1190w	536,50 1322w	569,00 1454w
FC 56 (28t)	€ 372,10 445w	380,70 593w	409,30 741w	430,10 889w	455,20 1037w	500,40 1186w	546,60 1334w	586,00 1482w	630,00 1630w
FC 62 (31t)	€ 411,00 494w	430,10 658w	443,20 823w	465,10 988w	493,90 1152w	543,00 1317w	592,70 1481w	636,10 1646w	684,10 1811
FC 68 (34t)	€ 427,10 541w	461,90 722w	475,10 902w	501,20 1082w	531,10 1263w	585,00 1443w	684,10 1624w	692,90 1804w	737,00 1984w

Kcal/h Δt 60 K = average multiplier 1,09

Δt different from 50 K: technical data Brem



GRATA

GRATA is a radiator of sought-after design and high thermal output, similar to the Form radiators. These characteristics make the GRATA extremely useful when a very decorative effect is needed: its versatility, with the addition of special feet and clamps, allows it also to be used as a room partition, parapet or staircase handrail. GRATA is made using steel radiating pipes

of Ø 12 mm positioned with a distance between the centres of the tubes of 30 mm. The thin steel gills between the radiating tubes notably increase the thermal output.

The two models produced are GRH which have horizontal manifolds and vertical radiating tubes, and GRV which have vertical manifolds and horizontal radiating

pipes.

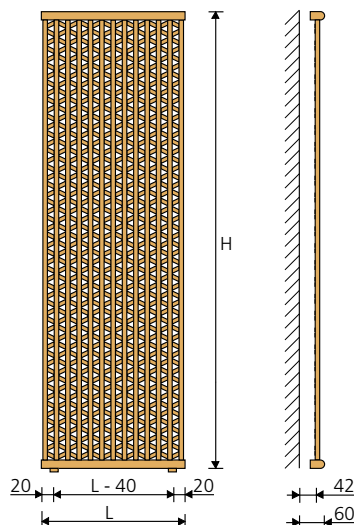
These two models can have radiating tubes up to 300 cm in length. On request, radiators with double radiating grates can be produced, and made-to-measure. The GRATA radiators are produced in standard in white gloss RAL 9010; on request they can be painted in one of the colors from the Brem list.

MODEL GRH

With vertical radiating tubes

H = from 60 to 300 cm (every 20 cm)
Height on request every 5 cm

L = from 20 to 116 cm (every 6 cm)
Width on request every 3 cm



Tapping centres GRH model

L - 40 mm

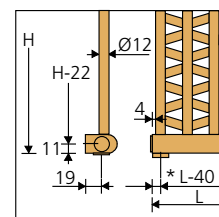
Perpendicular to the manifold

H - 22mm (± 3 mm)

In line with the manifold

* Coupling protrudes 10 mm

Fitting CD: L + 84 mm with Brem valves



Standard fitting EG Ø 1/2"

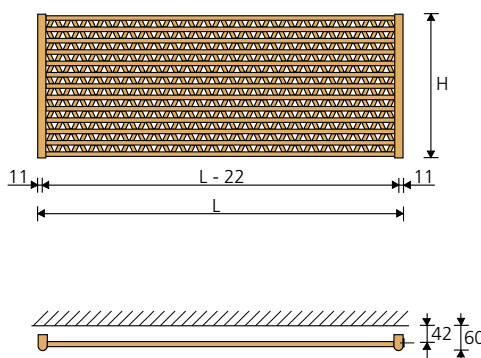


MODEL GRV

With horizontal radiating tubes

H = from 20 to 116 cm (every 6 cm)
Height on request every 3 cm

L = from 60 to 300 cm (every 20 cm)
Length on request every 5 cm



Tapping centres GRV model

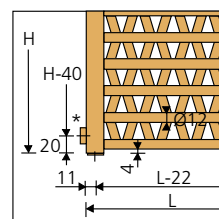
L - 22 mm (± 3 mm)

In line with the manifold

H - 40 mm

Perpendicular to the manifold

* Coupling protrudes 10 mm



Standard fitting EG Ø 1/2"



How to order

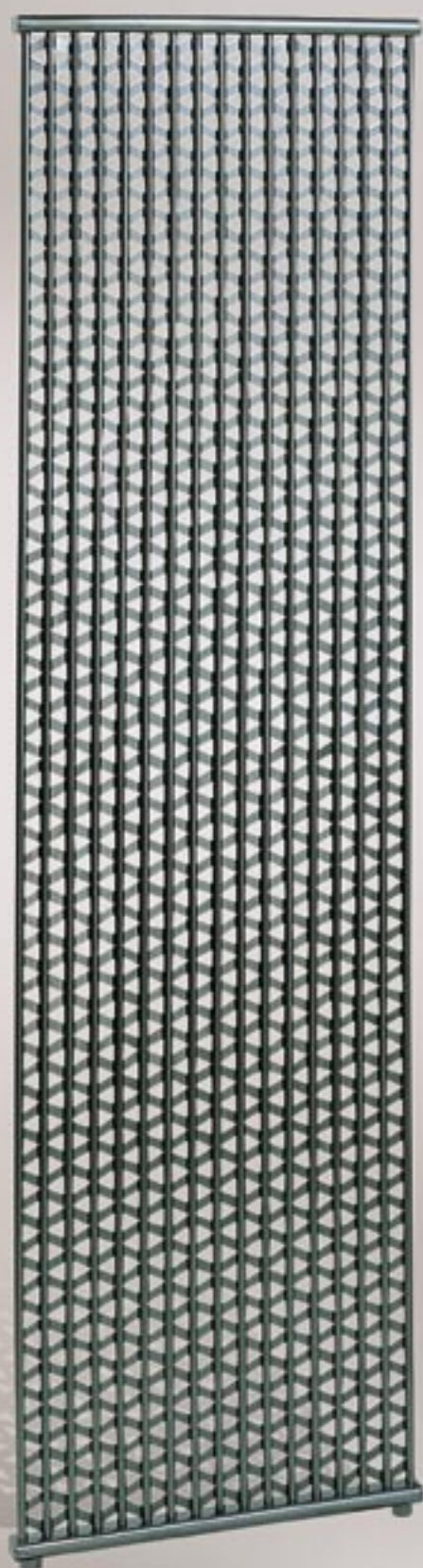
State: model, height and width in cm;
connection and colour if different from
standard.
Ex.: GRH 180 - 38, AC Ø 3/8", RAL 1004

Standard production

Standard fitting EG Ø 1/2"
White glossy paintwork RAL 9010
Brackets and air valve Ø 1/8"
Maximum operating pressure 8 bar

Production on request

Paintwork to Brem color list +15/35%
Feet and fixing, page 91
Fittings on request, page 92
Made-to-measure price on request



GRATA

GRATA model GRH (vertical tubes)

EN 442 Watt Δt 50 K

Model	H cm	L cm	20	26	32	38	44	50	56	62	68	74	80	86	92	98	104	110	116
Lengths																			
GRH 60 €	293,90	330,40	361,10	390,30	420,50	456,00	498,00	569,00	628,70	690,90	747,90	806,90	867,10	924,70	992,30	1050,00	1108,80		
	146w	190w	234w	278w	322w	366w	410w	454w	498w	542w	586w	630w	673w	717w	761w	805w	849w		
GRH 80 €	311,10	350,20	381,40	413,90	443,70	482,40	510,80	602,30	661,90	722,90	782,40	842,60	892,10	963,20	1027,10	1081,20	1141,40		
	187w	243w	299w	355w	411w	468w	524w	580w	636w	692w	748w	804w	860w	916w	972w	1029w	1085w		
GRH 100 €	319,20	361,10	395,00	426,90	458,60	496,50	560,30	621,70	681,60	743,90	808,10	869,00	930,10	992,30	1053,40	1107,50	1174,50		
	229w	297w	366w	435w	503w	572w	641w	709w	778w	847w	915w	984w	1052w	1121w	1190w	1258w	1327w		
GRH 120 €	339,20	384,90	420,00	454,40	487,70	528,30	594,00	658,40	726,00	791,80	857,60	923,30	989,00	1054,70	1120,40	1186,00	1256,00		
	268w	348w	429w	509w	590w	670w	750w	831w	911w	992w	1072w	1152w	1233w	1313w	1394w	1474w	1554w		
GRH 140 €	365,80	413,90	451,10	487,70	524,90	567,60	637,50	708,50	778,40	848,80	920,70	991,10	1063,30	1134,00	1203,60	1276,30	1345,30		
	308w	400w	492w	585w	677w	770w	862w	954w	1047w	1139w	1231w	1324w	1416w	1508w	1601w	1693w	1785w		
GRH 160 €	411,30	464,80	506,70	546,60	588,60	637,50	715,40	795,20	873,70	951,70	1033,00	1114,30	1193,60	1270,70	1351,40	1431,40	1510,60		
	346w	449w	553w	657w	760w	864w	968w	1071w	1175w	1279w	1382w	1486w	1590w	1693w	1797w	1901w	2004w		
GRH 180 €	454,40	512,80	558,80	606,20	651,50	706,00	793,20	881,30	967,90	1056,10	1145,40	1232,90	1321,50	1408,90	1494,90	1584,40	1675,20		
	383w	497w	612w	727w	842w	957w	1071w	1186w	1301w	1416w	1530w	1645w	1760w	1875w	1990w	2104w	2219w		
GRH 190 €	474,90	537,90	585,20	634,70	682,10	739,20	829,70	922,60	1013,30	1106,30	1199,70	1291,10	1383,90	1474,60	1566,70	1659,60	1753,70		
	404w	525w	647w	758w	889w	1011w	1132w	1253w	1374w	1496w	1617w	1738w	1859w	1981w	2102w	2223w	2344w		
GRH 200 €	496,50	562,20	612,30	663,70	713,20	772,10	867,80	963,70	1058,80	1155,80	1253,90	1350,00	1446,10	1539,10	1638,70	1734,00	1833,00		
	419w	545w	671w	796w	922w	1048w	1174w	1300w	1425w	1551w	1677w	1803w	1928w	2054w	2180w	2306w	2431w		
GRH 210 €	516,10	584,50	637,50	690,40	741,70	804,10	903,80	1004,00	1102,80	1203,60	1304,60	1404,80	1505,90	1603,40	1705,60	1805,30	1907,40		
	429w	557w	686w	815w	943w	1072w	1201w	1329w	1458w	1587w	1715w	1844w	1972w	2101w	2230w	2358w	2487w		
GRH 220 €	537,40	608,30	661,90	716,50	770,90	835,20	938,70	1043,20	1145,40	1250,50	1354,70	1459,90	1564,10	1667,10	1772,20	1876,40	1982,10		
	453w	589w	724w	860w	996w	1132w	1268w	1404w	1540w	1675w	1811w	1947w	2083w	2219w	2355w	2490w	2626w		
GRH 240 €	577,20	653,10	711,30	769,50	828,50	896,80	1007,30	1117,70	1228,80	1341,20	1454,30	1564,10	1677,90	1789,20	1900,00	2013,90	2127,10		
	486w	632w	777w	923w	1069w	1215w	1360w	1506w	1652w	1797w	1943w	2089w	2235w	2380w	2526w	2672w	2818w		
GRH 260 €	633,30	715,40	779,50	843,50	907,70	983,00	1101,50	1223,30	1345,30	1497,80	1591,80	1715,20	1835,80	1958,30	2081,00	2205,10	2329,40		
	517w	672w	827w	982w	1137w	1293w	1448w	1603w	1758w	1913w	2068w	2223w	2378w	2533w	2688w	2844w	2999w		
GRH 280 €	688,20	778,40	847,40	918,60	986,90	1068,20	1201,00	1331,90	1466,50	1629,80	1734,00	1868,20	1998,90	2131,80	2265,20	2400,60	2535,50		
	548w	712w	877w	1041w	1206w	1370w	1534w	1699w	1863w	2028w	2192w	2356w	2521w	2685w	2850w	3014w	3178w		
GRH 300 €	747,90	845,40	921,80	997,00	1073,10	1161,20	1305,90	1449,70	1595,30	1773,40	1887,20	2032,30	2175,00	2320,00	2463,80	2611,20	2757,60		
	577w	750w	923w	1096w	1269w	1443w	1616w	1789w	1962w	2135w	2308w	2481w	2654w	2827w	3000w	3174w	3347w		

Δt different from 50 K: technical data Brem

Kcal/h Δt 60 K = average multiplier 1,09

Model Grata horizontal manifold height cm length cm
GRH 200 - 50

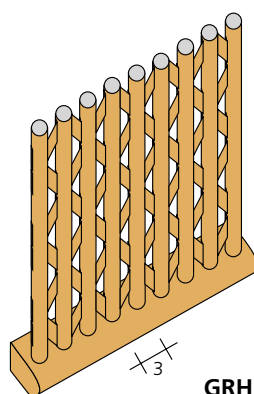
Production on request

Thermal output and prices can be obtained by interpolation:

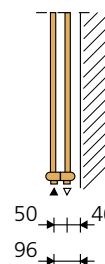
- length of manifolds every 3 cm
- height of radiating tubes every 10 cm

Made-to-measure (±3 mm)

Sizes over 3 m: price on request
Height every 5 cm: increased size +15%



GRH



Double version GDH

Is obtained by joining two GRH radiators

Price GDH GRH x 2 + 85,50€

Standard EG fitting (delivery on left, at front; return on right, at rear).

Thermal output GDH: single radiator x 1,60

GRATA model GRV (horizontal tubes)
EN 442 Watt Δt 50 K

Model	L cm	60	80	100	120	140	160	Lengths 180	200	220	240	260	280	300
GRV 20	€	293,90 131w	311,10 174 w	319,20 218w	339,20 262w	365,80 305w	411,30 349w	454,40 392w	496,50 436w	537,40 480w	577,20 523w	633,30 567w	688,20 610w	747,90 654w
GRV 26	€	330,40 172w	350,20 229w	361,10 286w	384,90 343w	413,90 400w	464,80 458w	512,80 515w	562,20 572w	608,30 629w	653,10 686w	715,40 744w	778,40 801w	845,40 858w
GRV 32	€	361,10 212w	381,40 283w	395,00 354w	420,00 425w	451,10 496w	506,70 566w	558,80 637w	612,30 708w	661,90 779w	711,30 850w	779,50 920w	847,40 991w	921,80 1062w
GRV 38	€	390,30 254w	413,90 338w	426,90 423w	454,40 508w	487,70 592w	546,60 677w	606,20 761w	663,70 846w	716,50 931w	769,50 1015w	843,50 1100w	918,60 1184w	997,00 1269w
GRV 44	€	420,50 295w	443,70 393w	458,60 491w	487,70 589w	524,90 687w	588,60 786w	651,50 884w	713,20 982w	770,90 1080w	828,50 1178w	907,70 1277w	986,90 1375w	1073,10 1473w
GRV 50	€	456,00 336w	482,40 448w	496,50 560w	528,30 672w	567,60 784w	637,50 896w	706,00 1008w	772,10 1120w	835,20 1232w	896,80 1344w	983,00 1456w	1068,20 1568w	1161,20 1680w
GRV 56	€	498,00 377w	510,80 503w	560,30 629w	594,00 755w	637,50 881w	715,40 1006w	793,20 1132w	867,80 1258w	938,70 1384w	1007,30 1510w	1101,50 1635w	1201,00 1761w	1305,90 1887w
GRV 62	€	569,00 420w	602,30 560w	621,70 700w	658,40 840w	708,50 980w	795,20 1120w	881,30 1260w	963,70 1400w	1043,20 1540w	1117,70 1680w	1223,30 1820w	1331,90 1960w	1449,70 2100w
GRV 68	€	628,70 461w	661,90 615w	681,60 769w	726,00 923w	778,40 1077w	873,70 1230w	967,90 1384w	1058,80 1538w	1145,40 1692w	1228,80 1846w	1345,30 1999w	1466,50 2153w	1595,30 2307w
GRV 74	€	690,90 503w	722,90 670w	743,90 838w	791,80 1006w	848,80 1173w	951,70 1341w	1056,10 1508w	1155,80 1676w	1250,50 1844w	1341,20 2011w	1497,80 2179w	1629,80 2346w	1773,40 2514w
GRV 80	€	747,90 545w	782,40 726w	808,10 908w	857,60 1090w	920,70 1271w	1033,00 1453w	1145,40 1634w	1253,90 1816w	1354,70 1998w	1454,30 2179w	1591,80 2361w	1734,00 2542w	1887,20 2724w
GRV 86	€	806,90 586w	842,60 782w	869,00 977w	923,30 1172w	991,10 1368w	1114,30 1563w	1232,90 1759w	1350,00 1954w	1459,90 2149w	1564,10 2345w	1715,20 2540w	1868,20 2736w	2032,30 2931w
GRV 92	€	867,10 628w	892,10 837w	930,10 1046w	989,00 1255w	1063,30 1464w	1193,60 1674w	1321,50 1883w	1446,10 2092w	1564,10 2301w	1677,90 2510w	1835,80 2720w	1998,90 2929w	2175,00 3138w
GRV 98	€	924,70 669w	963,20 892w	992,30 1115w	1054,70 1338w	1134,00 1561w	1270,70 1784w	1408,90 2007w	1539,10 2230w	1667,10 2453w	1789,20 2676w	1958,30 2899w	2131,80 3122w	2320,00 3345w
GRV 104	€	992,30 710w	1027,10 947w	1053,40 1184w	1120,40 1421w	1203,60 1658w	1351,40 1894w	1494,90 2131w	1638,70 2368w	1772,20 2605w	1900,00 2842w	2081,00 3078w	2265,20 3315w	2463,80 3552w
GRV 110	€	1050,00 752w	1081,20 1002w	1107,50 1253w	1186,00 1504w	1276,30 1754w	1431,40 2005w	1584,40 2255w	1734,00 2506w	1876,40 2757w	2013,90 3007w	2205,10 3258w	2400,60 3508w	2611,20 3759w
GRV 116	€	1108,80 793w	1141,40 1058w	1174,50 1322w	1256,00 1586w	1345,30 1851w	1510,60 2115w	1675,20 2380w	1833,00 2644w	1982,10 2908w	2127,10 3173w	2329,40 3437w	2535,50 3702w	2757,60 3966w

Δt different from 50 K: technical data Brem

Kcal/h Δt 60 K = average multiplier 1,09

Model Grata vertical manifold height cm length cm

GRV 50 - 180

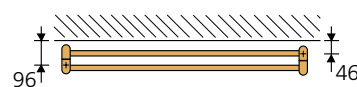
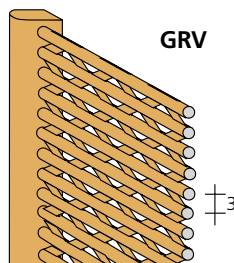
Production on request

Thermal output and prices can be obtained by interpolation:

- height of manifolds every 3 cm
- length of radiating tubes every 10 cm

Made-to-measure (±3 mm)

Sizes over 3 m: price on request
Height every 5 cm: increased size +15%


Double version GDV

Is obtained by joining two GDV radiators

Price GDV GRV x 2 + **85,50€**

Standard EG fitting (delivery on left, at front; return on right, at rear).

Thermal output GDV: single radiator x 1,65

The EGON radiator is produced using flattened tubes, curved horizontally or vertically, 1 to 15 elements from 50 cm to 3 m.

The tube which determines the shape of the EGON radiator is slightly larger than the traditional flattened tube. The greater

width of the tube, imperceptible from the curvature, increases the emission of heat.

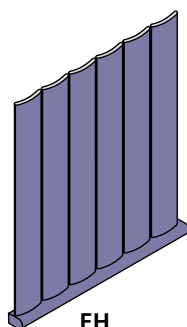
The demands of creative versatility are highlighted by the introduction of three composite variants, to obtain plates with tubes on the convex, concave and undulating surfaces, resulting in better

expression of sensitivity and professionalism.

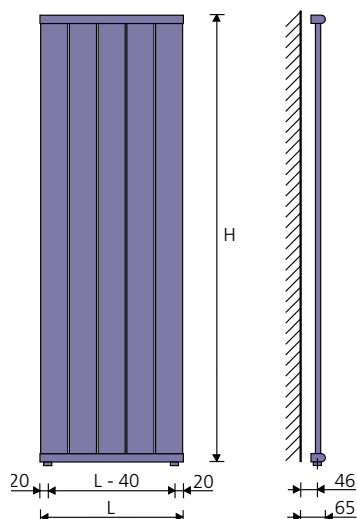
The EGON radiators are produced as standard in white gloss RAL 9010; on request they can be painted in one of the glossy, matt, metallic colors from the Brem list.

MODEL EH

With flat vertical tubes
L = 1 to 15 el (every 7,65 cm)
H = 60 to 300 cm



EH



Tapping centres EH model

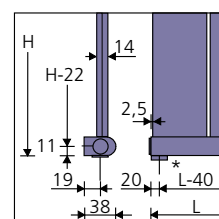
L - 40 mm

Perpendicular to the manifold

H - 22 mm (± 2 mm)

In line with the manifold

*Coupling protrudes 10 mm

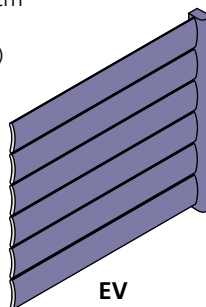


Standard fitting EG ø 1/2"

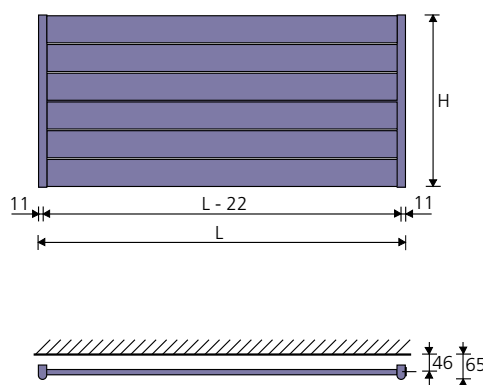


MODEL EV

With flat horizontal tubes
L = 50 to 300 cm
H = 1 to 15 el (every 7,65 cm)



EV



Tapping centres EV model

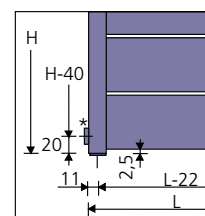
L - 22 mm (± 2 mm)

In line with the manifold

H - 40 mm

Perpendicular to the manifold

*Coupling protrudes 10 mm

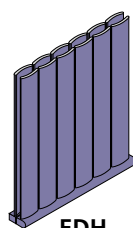


Standard fitting EG ø 1/2"



The Egon radiating plate can also be produced with tubes on the convex surface (EH-EV)
Version on request:
double Egon

EDH - EDV



EDH

How to order

State: model, height, number of elements or the length in cm; connection and colour if different from standard.
Ex.: EH 180 - 7el., AC ø 3/8", RAL 5022

Standard production

Standard fitting EG ø 1/2"
White glossy paintwork RAL 9010
White brackets and air valve ø 1/8"
Maximum operating pressure 4 bar

Production on request

Paintwork to Brem colour list +15/35%
Feet and fixing, page 91
Fittings on request, page 92
Egon double version on request



EGON model EH (vertical tubes)

EN 442 Watt Δt 50 K

Model	(n° el)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
H cm	L cm	8,1	15,8	23,5	31,2	38,9	46,6	54,3	62,0	69,7	77,4	85,1	92,8	100,5	108,2	115,9
EH 60	€	90,10 51w	113,70 102w	137,50 153w	160,60 204w	184,30 255w	208,00 306w	230,30 357w	254,10 408w	277,90 459w	300,70 510w	324,60 561w	347,30 612w	371,30 663w	394,40 714w	417,20 765w
EH 80	€	103,70 68w	130,80 136w	158,50 204w	185,70 272w	212,70 340w	239,80 408w	267,00 476w	293,90 544w	321,80 612w	348,90 680w	375,20 748w	402,40 816w	429,40 884w	456,60 952w	484,40 1020w
EH 100	€	111,80 83w	141,50 166w	172,20 249w	201,70 332w	231,70 415w	262,20 498w	292,70 581w	323,20 664w	353,10 747w	382,80 830w	413,20 913w	443,10 996w	473,60 1079w	503,40 1162w	533,80 1245w
EH 120	€	122,70 97w	153,80 194w	185,70 291w	216,80 388w	249,40 485w	280,40 582w	312,30 679w	343,40 776w	375,20 873w	407,10 970w	438,90 1067w	470,10 1164w	501,90 1261w	533,80 1358w	565,60 1455w
EH 140	€	128,00 112w	161,90 224w	196,50 336w	229,70 448w	264,10 560w	298,10 672w	331,30 784w	365,80 896w	399,60 1008w	434,30 1120w	467,40 1232w	501,30 1344w	535,80 1456w	569,00 1568w	603,00 1680w
EH 160	€	137,50 127w	176,10 254w	215,40 381w	254,70 508w	293,90 635w	333,20 762w	372,60 889w	411,80 1016w	451,10 1143w	489,80 1270w	529,10 1397w	568,40 1524w	607,80 1651w	646,10 1778w	686,30 1905w
EH 180	€	146,30 143w	187,70 286w	228,90 429w	270,90 572w	312,30 715w	353,70 858w	395,00 1001w	436,90 1144w	478,20 1287w	519,50 1430w	560,90 1573w	602,30 1716w	643,50 1859w	685,60 2002w	727,00 2145w
EH 190	€	151,00 151w	193,20 302w	235,70 453w	277,90 604w	319,20 755w	361,80 906w	403,70 1057w	446,40 1208w	488,30 1359w	530,40 1510w	573,00 1661w	615,00 1812w	657,30 1963w	699,80 2114w	741,70 2265w
EH 200	€	155,10 159w	197,80 318w	241,10 477w	284,40 636w	327,40 795w	369,90 954w	413,20 1113w	456,00 1272w	499,20 1431w	542,00 1590w	585,20 1749w	628,00 1908w	670,70 2067w	713,90 2226w	756,70 2385w
EH 210	€	158,50 167w	203,20 334w	249,40 501w	293,90 668w	339,20 835w	384,90 1002w	429,40 1169w	474,90 1336w	520,10 1503w	565,60 1670w	611,10 1837w	655,60 2004w	700,90 2171w	745,70 2338w	791,80 2505w
EH 220	€	160,60 175w	208,70 350w	255,30 525w	302,80 700w	350,90 875w	398,30 1050w	445,20 1225w	493,00 1400w	540,50 1575w	588,00 1750w	636,10 1925w	682,90 2100w	730,10 2275w	778,40 2450w	825,70 2625w
EH 240	€	171,40 192w	221,40 384w	270,90 576w	321,00 768w	369,90 960w	420,00 1152w	469,50 1344w	519,50 1536w	569,00 1728w	619,10 1920w	668,60 2112w	718,70 2304w	768,40 2496w	818,30 2688w	867,80 2880w
EH 260	€	179,50 208w	231,70 416w	285,10 624w	337,90 832w	390,30 1040w	443,10 1248w	495,90 1456w	549,50 1664w	601,40 1872w	654,30 2080w	707,30 2288w	759,40 2496w	812,90 2704w	865,70 2912w	918,60 3120w
EH 280	€	187,70 224w	243,10 448w	299,40 672w	354,90 896w	411,30 1120w	466,60 1344w	522,90 1568w	578,70 1792w	633,90 2016w	690,40 2240w	745,10 2464w	801,40 2688w	856,90 2912w	913,00 3136w	968,60 3360w
EH 300	€	199,90 240w	260,00 480w	321,00 720w	380,70 960w	441,00 1200w	501,30 1440w	562,20 1680w	622,40 1920w	682,10 2160w	742,30 2400w	802,80 2640w	863,60 2880w	924,00 3120w	983,60 3360w	1043,90 3600w

at different from 50 K: technical data Brem

Kcal/h Δt 60 K = average multiplier 1,09

Mod. Egon horizontal manifold height cm number elements
EH 200 - 7 el

Production on request

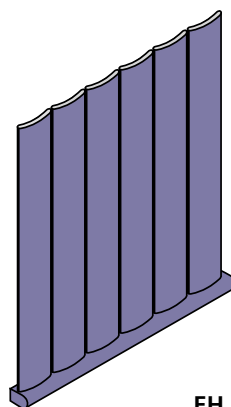
Height of plate every 10 cm: thermal output and prices can be obtained by interpolation

Made-to-measure (± 3 mm)

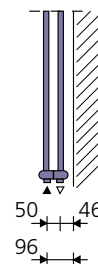
Thermal output by interpolation:

Sizes over 15 el. and 3 m: price on request

Height per cm: increased size +20%



EH



Double versions EDH

Is obtained by joining two plates EH
Price EDH EH x 2 + 85,50€

Standard EG fitting (delivery on left, at front; return on right, at rear).

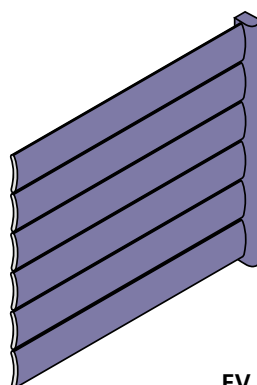
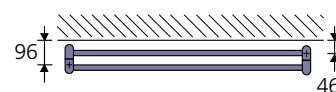
Thermal output EDH: single radiator x 1,60

EGON model EV (horizontal tubes)
EN 442 Watt At 50 K

Model	L cm	60	80	100	120	140	160	Lengths 180	200	220	240	260	280	300
H cm														
EV 1el.	€	90,10	103,70	111,80	122,70	128,00	137,50	146,30	155,10	160,60	171,40	179,50	187,70	199,90
H 8,1		50w	66w	83w	100w	116w	133w	149w	166w	183w	199w	216w	232w	249w
EV 2el.	€	113,70	130,80	141,50	153,80	161,90	176,10	187,70	198,60	208,70	221,40	231,70	243,10	260,00
H 14,8		100w	133w	166w	199w	232w	266w	299w	332w	365w	398w	432w	465w	498w
EV 3el.	€	137,50	158,50	172,20	185,70	196,50	215,40	228,90	241,10	255,30	270,90	285,10	299,40	321,00
H 23,5		149w	199w	249w	299w	349w	398w	448w	498w	548w	598w	647w	697w	747w
EV 4el.	€	160,60	185,70	201,70	216,80	229,70	254,70	270,90	284,40	302,80	321,00	337,90	354,90	380,70
H 31,2		199w	266w	332w	398w	465w	531w	598w	664w	730w	797w	863w	930w	996w
EV 5el.	€	184,30	212,70	231,70	249,40	264,10	293,90	312,30	327,40	350,90	369,90	390,30	411,30	441,00
H 38,9		249w	332w	415w	498w	581w	664w	747w	830w	913w	996w	1079w	1162w	1245w
EV 6el.	€	208,00	239,80	262,20	280,40	298,10	333,20	353,70	369,90	398,30	420,00	443,10	466,60	501,30
H 46,6		299w	398w	498w	598w	697w	797w	896w	996w	1096w	1195w	1295w	1394w	1494w
EV 7el.	€	230,30	267,00	292,70	312,30	331,30	372,60	395,00	413,20	445,20	469,50	495,90	522,90	562,20
H 54,3		349w	465w	581w	697w	813w	930w	1046w	1162w	1278w	1394w	1511w	1627w	1743w
EV 8el.	€	254,10	293,90	323,20	343,40	365,80	411,80	436,90	456,00	493,00	519,50	549,50	578,70	622,40
H 62,0		398w	531w	664w	797w	930w	1062w	1195w	1328w	1461w	1594w	1726w	1859w	1992w
EV 9el.	€	277,90	321,80	353,10	375,20	399,60	451,10	478,20	499,20	540,50	569,00	601,40	633,90	682,10
H 69,7		448w	598w	747w	896w	1046w	1195w	1345w	1494w	1643w	1793w	1942w	2092w	2241w
EV 10el.	€	300,70	348,90	382,80	407,10	434,30	489,80	519,50	542,00	588,00	619,10	654,30	690,40	742,30
H 77,4		498w	664w	830w	996w	1162w	1328w	1494w	1660w	1826w	1992w	2158w	2324w	2490w
EV 11el.	€	324,60	375,20	413,20	438,90	467,40	529,10	560,90	585,20	636,10	668,60	707,30	745,10	802,80
H 85,1		548w	730w	913w	1096w	1278w	1461w	1643w	1826w	2009w	2191w	2374w	2556w	2739w
EV 12el.	€	347,30	402,40	443,10	470,10	501,30	568,40	602,30	628,00	682,90	718,70	759,40	801,40	863,60
H 92,8		598w	797w	996w	1195w	1394w	1594w	1793w	1992w	2191w	2390w	2590w	2789w	2988w
EV 13el.	€	371,30	429,40	473,60	501,90	535,80	607,80	643,50	670,70	730,10	768,40	812,90	856,90	924,00
H 100,5		647w	863w	1079w	1295w	1511w	1726w	1942w	2158w	2374w	2590w	2805w	3021w	3237w
EV 14el.	€	394,40	456,60	503,40	533,80	569,00	646,10	685,60	713,90	778,40	818,30	865,70	913,00	983,60
H 108,2		697w	930w	1162w	1394w	1627w	1859w	2092w	2324w	2556w	2789w	3021w	3254w	3486w
EV 15el.	€	417,20	484,40	533,80	565,60	603,00	686,30	727,00	756,70	825,70	867,80	918,60	968,60	1043,90
H 115,9		747w	996w	1245w	1494w	1743w	1992w	2241w	2490w	2739w	2988w	3237w	3486w	3735w

At different from 50 K: technical data Brem

Mod. Egon
 vertical manifold
 n° el (height)
 length cm
EV 5 el - 280


EV

Production on request

Height of plate every 10 cm: thermal index and prices can be obtained by interpolation

Made-to-measure (±3 mm)

Thermal output by interpolation:

Sizes over 15 elements and 3 m: price on request

Length for cm: increased size +20%

Double version EDV

 Is obtained by joining two plates EV
Price EDV EV x 2 + **85,50€**

Standard EG fitting (delivery on left, at front; return on right, at rear).

Thermal output EDV: single radiator x1,70

SH - PLATT

S-PLATT is a perfectly flat, smooth radiating plate. It comes in a simple vertical version with flattened radiating plates on

the rear to increase heat output. S-PLATT plates are painted white (RAL 9010) as standard;

upon request, gloss, satin-look or metallic shades and the new sablé finishes in the Brem color list.

MODEL SPH..

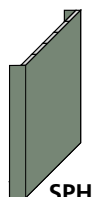
Vertical plate

MODEL SPLH..

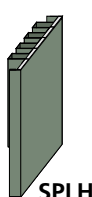
Vertical plate with radiating plates on the rear

H = 160 - 240 cm

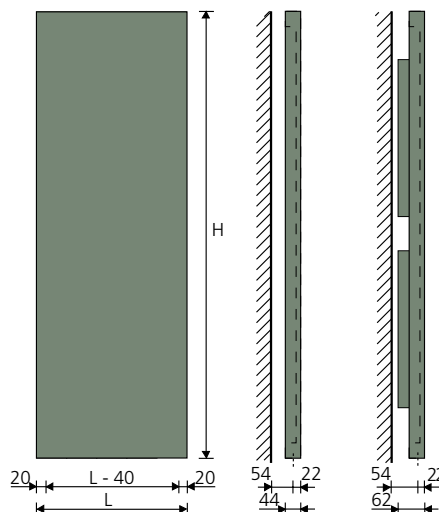
L = 28 - 84 cm (steps of 7 cm)



SPH

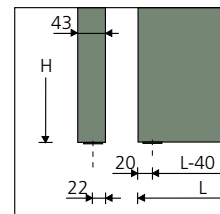


SPLH

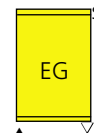


Tapping centres for SH-Platt

L-40 mm
Perpendicular
fitting



Standard fitting
EG ø 1/2"



EN 442 Watt Δt 50 K										
Model H cm	L cm (n° el)	28 (4)	35 (5)	42 (6)	49 (7)	56 (8)	63 (9)	70 (10)	77 (11)	84 (12)
SPH 160	€	439,70	484,40	531,20	578,90	624,90	670,30	717,80	763,80	810,60
		448w	560w	672w	784w	896w	1008w	1120w	1232w	1344w
SPLH 160	€	573,10	632,70	692,30	752,50	813,50	873,10	934,00	993,50	1054,00
		667w	834w	1001w	1168w	1335w	1501w	1668w	1835w	2002w
SPH 180	€	467,30	516,10	564,40	614,80	664,50	712,70	763,00	812,00	861,60
		502w	628w	754w	879w	1005w	1130w	1256w	1382w	1507w
SPLH 180	€	603,50	665,30	721,40	790,10	852,40	914,20	976,70	1039,10	1100,00
		739w	923w	1108w	1293w	1477w	1662w	1847w	2031w	2216w
SPH 200	€	492,70	544,10	596,20	645,30	697,10	748,20	799,20	851,60	902,80
		558w	698w	837w	977w	1116w	1256w	1395w	1535w	1674w
SPLH 200	€	647,70	715,40	782,10	854,40	916,60	983,30	1050,30	1116,20	1182,90
		808w	1010w	1212w	1414w	1616w	1818w	2020w	2222w	2424w
SPH 220	€	522,50	576,50	631,00	692,70	741,70	796,40	849,60	905,60	960,90
		610w	763w	916w	1068w	1221w	1373w	1526w	1679w	1831w
SPLH 220	€	673,60	744,00	813,30	888,60	953,30	1022,70	1092,30	1160,90	1230,40
		851w	1063w	1276w	1489w	1701w	1914w	2127w	2339w	2552w
SPH 240	€	560,20	619,00	677,80	736,70	795,50	854,50	913,20	973,50	1033,10
		663w	829w	994w	1160w	1326w	1492w	1657w	1823w	1989w

Δt different from 50 K: technical data Brem

S - DIA

designed by
Luigi Brembilla

S - DIA is a variation of the S-Platt radiator, ideal for those wanting a personalised effect. The surface has vertical, angled holes in a pattern that suits the height and width of the plate.

S-Dia comes as standard in white (RAL 9010) and the holes can be RAL 9010, RAL 1023, RAL 2008, RAL 3000, RAL 5022, RAL 7035 or RAL 9005M.

On request, the surface can also be painted in the shades shown in the Brem color list.

H= 180-200-220 L= 35-42-49-56-63-70

S-DIA Supplement **Art. S-DIA +20%**



S-Dia... - 35



S-Dia... - 42



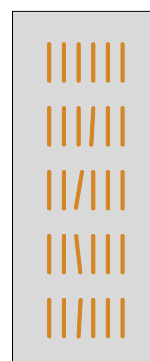
S-Dia... - 49



S-Dia... - 56



S-Dia... - 63



S-Dia... - 70

How to order

State: model (L indicates plates) height, length in cm, connection and color.

Ex.: SPH 180 - 7el., EG ø 1/2", BR 0007

Standard production

Connection EG ø 1/2" - Tolerance ± 3mm

White glossy paintwork RAL 9010

Galvanised brackets and air valve ø 1/2"

Maximum operating pressure 6 bar

Production on request

Paintwork to Brem color list +15/35%

- Satin-look or polished stainless steel.

- Full application of gold-leaf.

- Application of silver-leaf.



SV - PLATT

S-PLATT is a perfectly flat, smooth radiating plate. It comes in the simple horizontal version (SPV) or with radiating plates fitted at

the back in varying heights, spaced 14 cm apart (SPLV). S-Platt plates are painted white (RAL 9010) as standard; upon request,

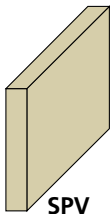
gloss, satin-look or metallic shades and the new sablé finishes in the Brem color list. Ideal for artistic rendering, as requested

MODEL SPV..
horizontal plate

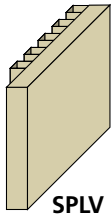
MODEL SPLV..
horizontal plate with radiating
plates at the back, every 14 cm

H = 35 - 91 cm (steps of 7 cm)

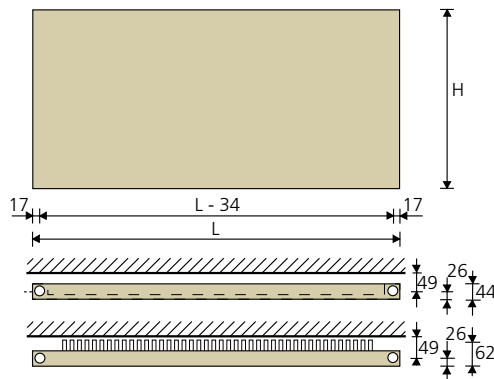
L = 50 - 240 cm (steps of 10 cm)



SPV

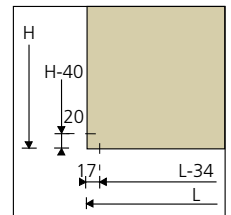


SPLV

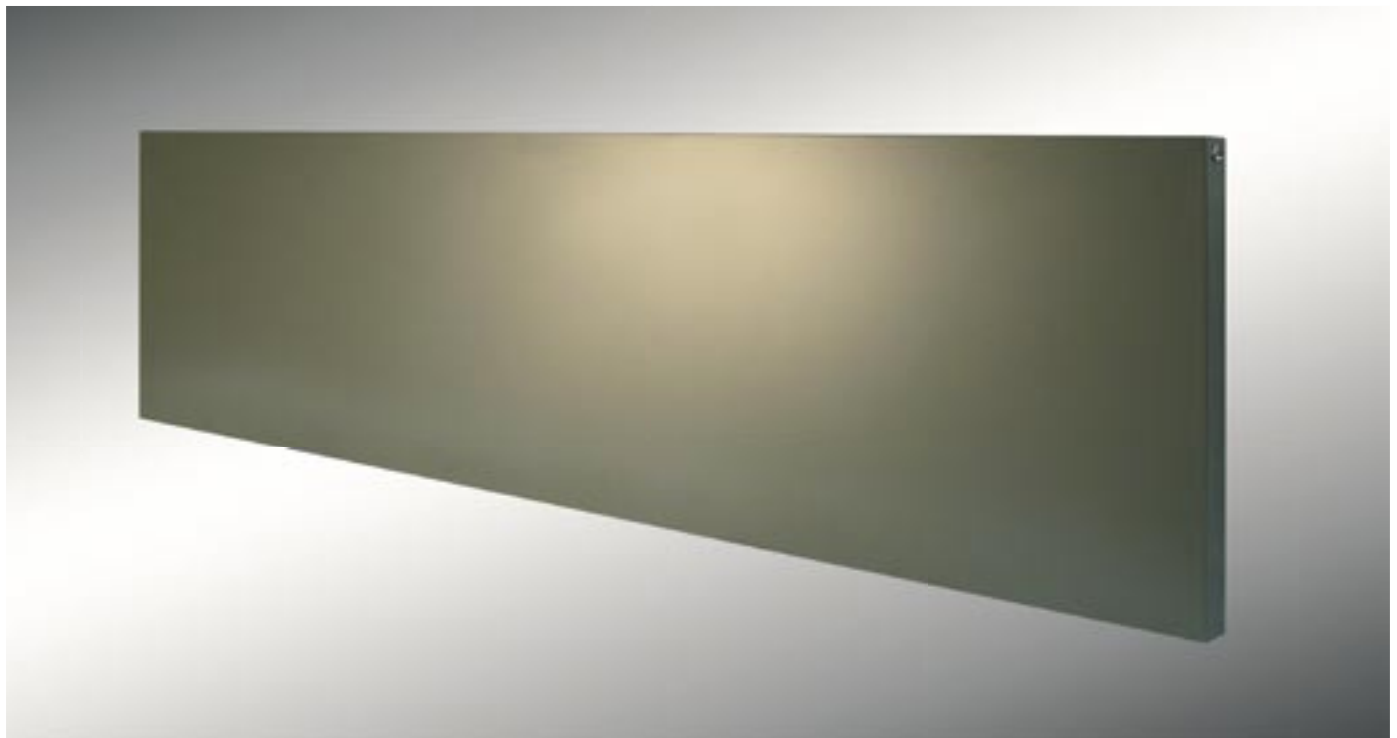
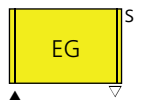


Tapping centres SV-Platt

L-34 mm In line
with the manifold



Standard fitting
EG ø 1/2"



How to order

State: model (L indicates plates) height,
length in cm, connection and color.
Eg.: SPLV 49/42-180, EG ø 1/2", BR 0004

Standard production

Standard fitting EG ø 1/2"
White glossy paintwork RAL 9010
White supports and air valve ø 1/8"
Maximum operating pressure 6 bar

Production on request

Paintwork to Brem color list +15/35%
Satin-look or polished stainless steel
Full application of gold-leaf
Application of silver-leaf

Model height	L	cm	50	60	70	80	90	100	110	120	130	140	150	160	180	200	220	240
SPV 35	€	406,70	422,30	436,50	450,70	464,30	480,40	495,10	509,30	523,80	536,50	549,60	562,70	579,60	596,60	614,60	632,50	
		353w	392w	431w	470w	510w	549w	588w	627w	666w	706w	745w	784w	823w	862w	902w	941w	
SPLV 35/14	€	496,90	517,70	537,10	555,30	574,20	595,40	616,00	634,40	652,90	671,10	688,90	707,40	729,00	750,60	774,10	797,50	
		537w	597w	657w	716w	776w	836w	896w	955w	1015w	1075w	1134w	1194w	1254w	1313w	1373w	1433w	
SPLV 35/28	€	505,30	524,70	544,90	566,60	586,10	608,00	628,50	648,10	667,80	687,00	707,50	725,70	748,70	771,70	795,10	818,60	
		621w	690w	759w	828w	897w	966w	1035w	1104w	1173w	1242w	1311w	1380w	1449w	1518w	1587w	1656w	
SPV 42	€	431,60	449,00	462,70	478,20	494,90	511,20	525,50	543,10	558,70	574,40	592,70	610,60	627,90	645,20	664,40	683,70	
		415w	461w	507w	553w	599w	645w	692w	738w	784w	830w	876w	922w	968w	1014w	1060w	1106w	
SPLV 42/14	€	521,70	543,20	563,30	584,10	604,70	625,60	646,30	668,70	688,30	709,70	732,20	754,50	776,80	799,00	823,20	847,30	
		595w	661w	727w	793w	859w	925w	992w	1058w	1124w	1190w	1256w	1322w	1388w	1454w	1520w	1586w	
SPLV 42/28	€	529,00	551,00	572,40	593,30	616,60	638,10	660,00	682,60	704,20	725,60	747,90	772,30	796,60	820,80	845,00	869,10	
		688w	764w	840w	917w	993w	1070w	1146w	1222w	1299w	1375w	1452w	1528w	1605w	1681w	1758w	1834w	
SPLV 42/42	€	536,10	561,40	583,60	605,80	630,30	651,90	675,70	699,80	721,70	743,80	769,60	794,10	819,00	843,80	869,60	895,40	
		747w	830w	913w	996w	1079w	1162w	1245w	1328w	1411w	1494w	1577w	1660w	1743w	1826w	1909w	1992w	
SPV 49	€	454,10	472,00	489,90	508,10	525,90	544,00	562,00	580,60	598,60	616,70	636,20	658,80	679,00	699,30	719,40	739,50	
		475w	528w	581w	634w	686w	739w	792w	845w	898w	950w	1003w	1056w	1109w	1162w	1215w	1267w	
SPLV 49/14	€	544,10	568,00	592,00	614,50	637,10	661,00	683,70	706,20	730,20	752,10	778,80	804,90	830,30	855,70	880,50	905,30	
		649w	721w	793w	865w	937w	1009w	1082w	1154w	1226w	1298w	1370w	1442w	1514w	1586w	1658w	1730w	
SPLV 49/28	€	551,30	576,00	599,90	623,20	648,30	672,30	695,50	720,60	743,80	768,50	794,60	821,80	848,30	874,80	900,90	927,00	
		750w	833w	916w	1000w	1083w	1166w	1250w	1333w	1416w	1499w	1583w	1666w	1750w	1833w	1916w	1999w	
SPLV 49/42	€	559,80	584,50	609,70	634,40	661,50	686,00	711,40	735,80	760,40	786,90	814,40	842,90	870,40	897,90	925,30	952,70	
		814w	905w	996w	1086w	1176w	1267w	1358w	1448w	1538w	1629w	1720w	1810w	1901w	1991w	2082w	2172w	
SPV 56	€	481,40	501,90	521,00	541,20	562,40	582,90	603,20	623,70	643,00	663,40	685,00	707,40	729,30	751,20	772,70	794,20	
		535w	594w	653w	713w	772w	832w	891w	950w	1010w	1069w	1129w	1188w	1248w	1307w	1367w	1426w	
SPLV 56/14	€	571,60	596,60	623,60	647,20	673,50	698,70	724,20	748,70	774,40	798,30	825,60	852,80	878,90	905,00	931,50	958,00	
		699w	777w	855w	932w	1010w	1088w	1166w	1243w	1321w	1399w	1476w	1554w	1632w	1709w	1787w	1865w	
SPLV 56/28	€	577,50	605,70	630,90	657,90	682,80	709,10	736,70	762,40	788,20	814,00	841,40	870,70	898,00	925,40	952,50	979,70	
		808w	898w	988w	1078w	1167w	1257w	1347w	1437w	1527w	1616w	1706w	1796w	1886w	1976w	2066w	2155w	
SPLV 56/42	€	586,00	614,40	642,00	669,60	697,30	724,20	751,90	780,10	805,40	833,70	861,90	893,60	922,00	950,40	979,10	1007,80	
		878w	975w	1072w	1170w	1268w	1365w	1462w	1560w	1658w	1755w	1853w	1950w	2048w	2145w	2243w	2340w	
SPLV 56/56	€	602,50	633,40	661,70	690,70	721,60	749,20	779,60	809,20	837,80	866,70	898,60	929,20	959,90	990,60	1021,30	1052,00	
		931w	1034w	1137w	1241w	1344w	1448w	1551w	1654w	1758w	1861w	1965w	2068w	2172w	2275w	2379w	2482w	
SPV 63	€	507,20	531,30	554,80	577,70	601,30	624,00	647,50	670,80	691,70	714,10	736,90	760,80	784,20	807,70	830,30	852,90	
		594w	660w	726w	792w	858w	924w	990w	1056w	1122w	1188w	1254w	1320w	1386w	1452w	1518w	1584w	
SPLV 63/14	€	600,10	627,60	655,70	683,80	712,50	740,50	768,50	797,20	823,10	850,20	876,90	906,70	935,10	963,50	991,40	1019,30	
		747w	830w	913w	996w	1079w	1162w	1245w	1328w	1411w	1494w	1577w	1660w	1743w	1826w	1909w	1992w	
SPLV 63/28	€	605,90	635,30	663,50	693,60	721,60	751,60	780,30	810,90	837,00	865,30	894,70	924,60	953,30	982,00	1010,50	1039,10	
		870w	967w	1064w	1160w	1257w	1354w	1450w	1547w	1644w	1741w	1837w	1934w	2031w	2127w	2224w	2321w	
SPLV 63/42	€	613,80	644,50	674,00	704,80	733,90	765,40	796,20	826,80	855,50	883,00	913,10	946,30	976,10	1005,80	1036,00	1066,10	
		942w	1047w	1152w	1256w	1361w	1466w	1570w	1675w	1780w	1885w	1989w	2094w	2199w	2303w	2408w	2513w	
SPLV 63/56	€	629,60	663,00	693,70	726,20	757,70	791,10	823,80	855,70	885,00	917,30	948,50	981,60	1014,10	1046,50	1078,60	1110,70	
		998w	1109w	1220w	1331w	1442w	1553w	1664w	1774w	1885w	1996w	2107w	2218w	2329w	2440w	2551w	2662w	
SPV 70	€	553,00	577,80	603,90	628,00	654,70	678,30	704,30	730,60	753,10	776,80	800,90	828,90	854,20	879,60	904,90	930,30	
		653w	725w	798w	870w	943w	1015w	1088w	1160w	1233w	1305w	1378w	1450w	1523w	1595w	1668w	1740w	
SPLV 70/14	€	642,40	673,10	702,50	732,50	763,30	793,90	823,40	854,00	881,40	911,00	940,30	972,70	1003,30	1033,30	1063,80	1094,20	
		793w	881w	969w	1057w	1145w	1233w	1322w	1410w	1498w	1586w	1674w	1762w	1850w	1938w	2026w	2114w	
SPLV 70/28	€	650,20	681,00	712,50	744,40	775,70	805,20	836,60	867,90	896,50	926,80	958,80	990,40	1022,10	1053,80	1084,80	1115,80	
		917w	1019w	1121w	1223w	1325w	1427w	1529w	1630w	1732w	1834w	1936w	2038w	2140w	2242w	2344w	2446w	
SPLV 70/42	€	658,10	690,90	722,90	755,60	787,60	820,30	851,70	885,10	915,40	946,60	977,80	1012,20	1045,50	1078,80	1110,50	1142,10	
		995w	1106w	1217w	1327w	1438w	1548w	1659w	1770w	1880w	1991w	2101w	2212w	2323w	2433w	2544w	2654w	
SPLV 70/56	€	673,30	707,30	741,30	775,20	809,90	844,00	878,70	912,70	944,50	977,40	1012,00	1048,40	1082,70	1117,10	1150,90	1184,80	
		1056w	1173w	1290w	1408w	1525w	1642w	1760w	1877w	1994w	2111w	2229w	2346w	2464w	2581w	2698w	2815w	
SPV 77	€	590,70	617,50	643,00	669,70	696,50	721,90	749,20	774,60	800,70	824,30	852,90	880,10	906,80	933,60	960,50	987,40	
		710w	789w	868w	947w	1026w	1105w	1184w	1262w	1341w	1420w	1499w	1578w	1657w	1736w	1815w	1894w	
SPLV 77/28	€	688,10	720,60	752,70	785,50	816,80	850,70	883,60	915,60	944,70	976,90	1010,70	1044,50	1076,70	1109,00	1142,60	1176,10	
		969w	1077w	1185w	1292w	1400w	1508w	1616w	1723w	1831w	1939w	2046w	2154w	2262w	2369w	2477w	2585w	
SPLV 77/42	€	694,70	728,40	762,50	795,30	830,00	863,20	897,30	930,70	961,10	994,10	1028,00	1063,50	1097,80	1132,10	1165,70	1199,20	
		1031w	1145w	1260w	1374w	1489w	1603w	1718w	1832w	1947w	2061w	2176w	2290w	2405w	2519w	2634w	2748w	
SPLV 77/56	€	711,00	747,60	783,00	818,30	853,60	889,60	924,90	960,20	994,10	1028,30	1064,70	1101,20	1136,60	1172,10	1208,00	1243,90	
		1097w	1219w	1341w	1463w	1585w	1707w	1829w	1950w	2072w	2194w	2316w	2438w	2560w	2682w	2804w	2926w	
SPV 84	€	630,70	659,60	687,60	716,40	743,70	771,90	800,60	829,40	856,40	884,00	913,10	940,70	970,00	999,40	1027,60	1055,80	
		768w	853w	938w	1024w	1109w	1194w	1280w	1365w	1450w	1535w	1621w	1706w	1792w	1877w	1962w	2047w	
SPLV 84/28	€	728,10	762,10	796,70	830,80	865,40	899,50	932,90	966,90	999,70	1033,80	1067,80	1103,70	1138,60	1173,50	1208,00	1242,60	
		1019w	1132w	1245w	1358w													

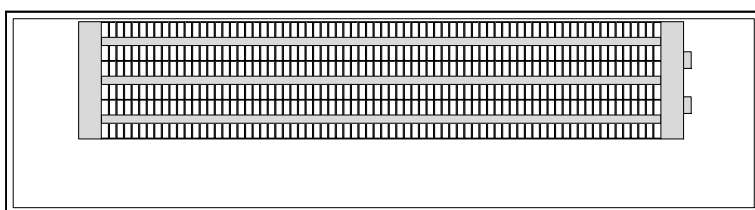
SUPERFLOOR

SUPERFLOOR is a heat convector you can walk on, fitted flush with the floor.
Space-saving.
No need for classic radiators.
Ideal for installation flush with the floor along glazed walls, where hot air from

the convector rises and creates a barrier preventing cold air from entering, thus reducing heat loss.
Discrete and with essential lines, it's perfect for any interior: homes, showrooms, sports and leisure centres, where normal

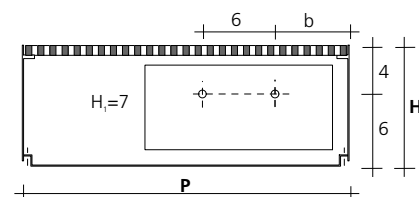
radiators are often ineffective.
Superfloor comes complete with a metal tray with separators to ensure top efficiency, plus black anodised aluminium grating (on request: gold, bronze, gunmetal grey, steel or wood finishes).

Mod. HL



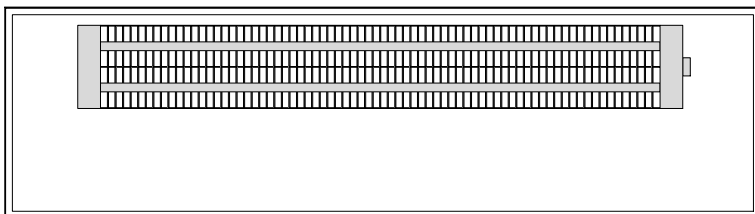
Thanks to its reduced height (10 cm), the HL model can be installed in the gaps under all floor types

Standard grating: 12x5 black aluminium. Gold, bronze, gunmetal grey anodised finish (per metre):
HL 27 **42,90€** - HL 42 **89,10€** - HL 17 **27,50€**

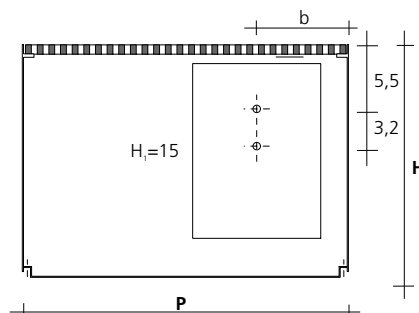


Model	P	H	b	n
HL-27	27	10	6,2	1,35
HL-42	42	10	18	1,31
HL-17	17	10	2,9	1,38

Mod. U-SET



U-SET can be installed under floating floors or gaps under floors of a suitable height.



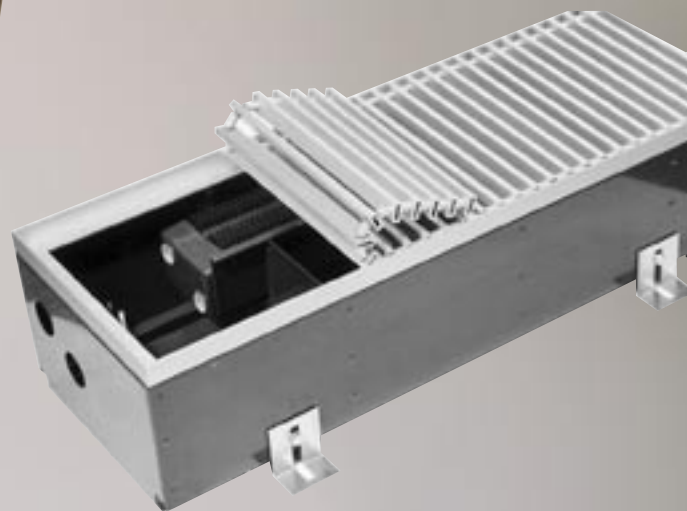
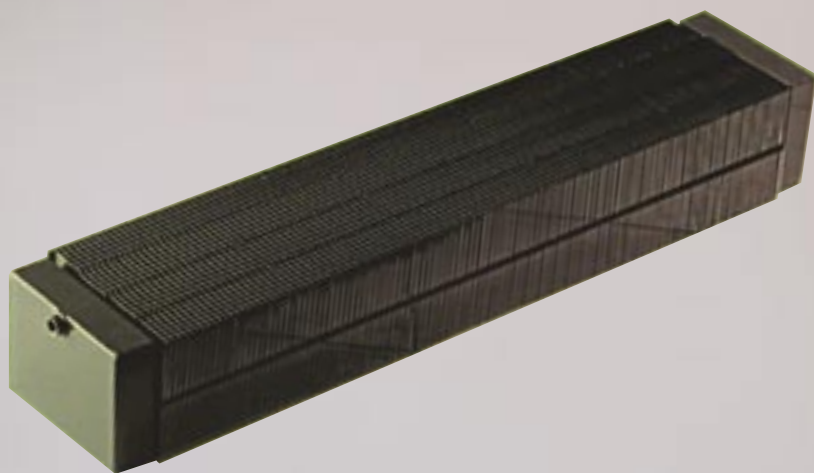
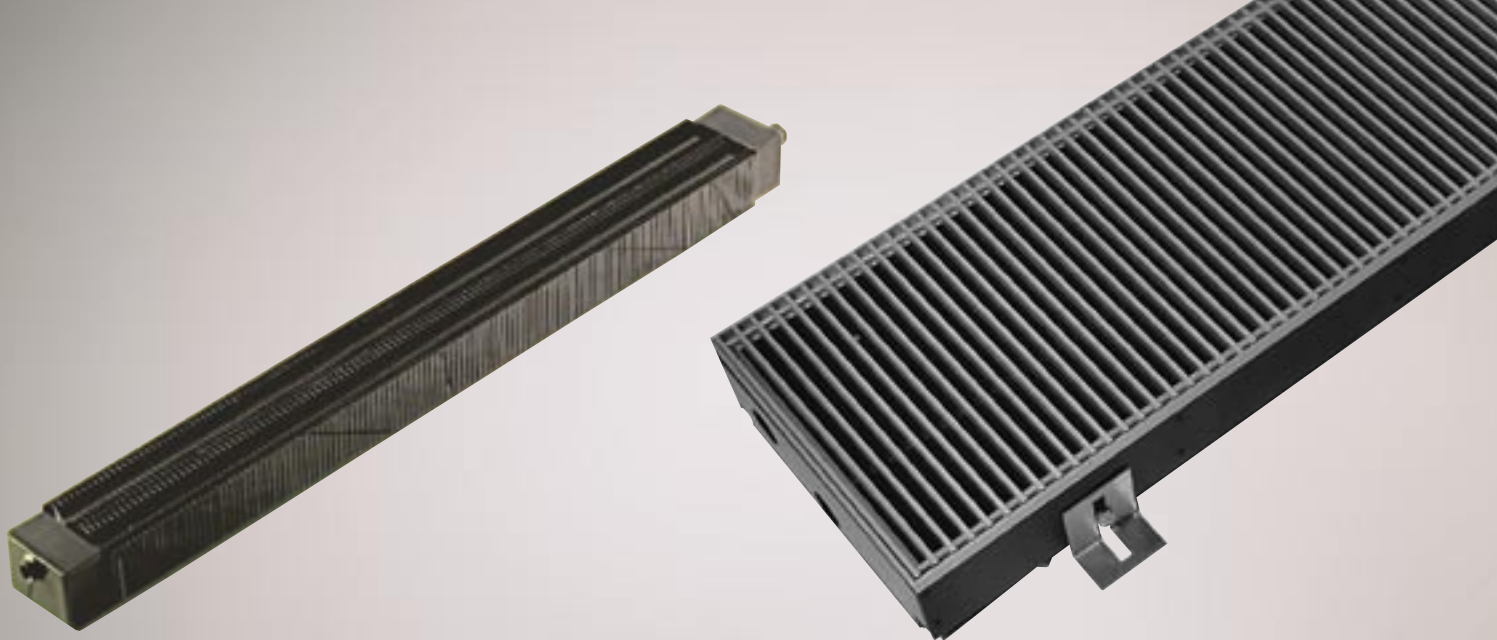
Standard grating: 12x5 black aluminium.
Gold, bronze, gunmetal grey anodised finish
Aluminium grating LR 20x10, specify if for driveways
Steel grating VA 20x10 (driveways)
Oak grating RR 22x12

mod.	U-set28	U-set39	U-set49
extra/m	31,90€	40,80€	47,00€
extra/m	21,60€	26,60€	31,90€
extra/m	432,40€	540,70€	664,60€
extra/m	124,20€	151,00€	175,50€

Model	P	H	b	n
U-SET 28	28	20,0	7,90	1,35
U-SET 39	39	22,5	10,4	1,33
U-SET 49	49	25,5	12,9	1,31

SUPERFLOOR

Model	L cm	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250
HL-27	10	€ 688,10	756,90	825,60	894,40	963,20	1032,10	1100,90	1169,60	1238,40	1307,20	1376,00	1445,00	1513,70	1582,40	1651,30	1720,10
		232w	268w	303w	339w	375w	411w	446w	482w	518w	553w	589w	625w	660w	696w	732w	767w
HL-42	10	€ 864,40	950,80	1037,30	1123,70	1210,20	1296,60	1383,00	1469,50	1556,10	1642,30	1728,80	1815,20	1901,70	1988,10	2074,50	2161,10
		334w	385w	437w	488w	540w	591w	642w	694w	745w	797w	848w	899w	951w	1002w	1054w	1105w
HL-17	10	€ 468,50	515,20	562,10	609,00	655,80	702,70	749,40	796,30	843,30	890,00	936,90	983,70	1030,60	1077,30	1124,30	1171,10
		140w	162w	183w	205w	227w	248w	270w	291w	313w	343w	356w	378w	399w	421w	442w	464w
<i>With opposing side fittings only on request</i>																	
U-SET 28	20	€ 765,80	842,30	918,90	995,40	1072,00	1148,60	1225,10	1301,90	1378,30	1454,90	1531,40	1608,00	1684,70	1761,10	1837,80	1914,30
		294w	336w	378w	420w	462w	504w	546w	588w	630w	672w	714w	756w	798w	840w	882w	924w
U-SET 39	22,5	€ 969,70	1066,60	1163,50	1260,60	1357,50	1454,40	1551,40	1648,40	1745,40	1842,30	1939,30	2036,00	2132,90	2230,00	2326,90	2423,90
		483w	552w	621w	690w	759w	828w	897w	966w	1034w	1103w	1172w	1241w	1310w	1379w	1448w	1517w
U-SET 49	25,5	€ 1148,00	1262,80	1377,50	1492,30	1607,20	1721,90	1836,70	1951,60	2066,40	2181,10	2295,90	2410,80	2525,50	2640,30	2755,20	2869,80
		674w	771w	867w	963w	1060w	1156w	1252w	1349w	1445w	1541w	1638w	1734w	1830w	1927w	2023w	2119w



260	270	280	290	300	320	340	360	380	400	420	440	460	480	500	520	560
1788,90	1857,70	1926,40	1995,30	2064,20	2201,80	2339,30	2476,90	2614,50	2752,10	2889,70	3027,30	3164,90	3302,50	3440,00	3577,80	3853,00
803w	839w	875w	910w	946w	1017w	1089w	1160w	1232w	1303w	1374w	1446w	1517w	1589w	1660w	1731w	1874w
2247,50	2333,90	2420,30	2506,80	2593,30	2766,00	2939,00	3111,80	3284,70	3457,60	3630,60	3803,30	3976,20	4149,10	4322,00	4494,90	4840,80
1156w	1208w	1259w	1311w	1362w	1465w	1568w	1670w	1763w	1876w	1979w	2081w	2184w	2287w	2390w	2493w	2698w
1217,90	1264,80	1311,60	1358,40	1405,30	1499,00	1592,80	1686,30	1780,10	1873,70	1967,50	2061,10	2154,80	2248,40	2342,20	2435,70	2623,30
485w	507w	529w	550w	572w	615w	658w	701w	744w	788w	831w	874w	917w	960w	1003w	1046w	1133w
1990,90	2067,50	2144,00	2220,60	2297,10	2450,30	2603,40	2756,60	2909,80	3063,00	3216,00	3369,20	3522,30	3675,40	3828,70	3981,80	4288,00
966w	1008w	1050w	1092w	1134w	1218w	1302w	1386w	1470w	1554w	1638w	1722w	1806w	1890w	1974w	2058w	2226w
2520,80	2617,80	2714,80	2811,70	2908,70	3102,60	3296,60	3490,40	3684,50	3878,30	4072,90	4266,20	4460,10	4654,10	4847,90	5041,90	5429,70
1586w	1655w	1724w	1793w	1862w	2000w	2138w	2276w	2414w	2552w	2690w	2828w	2966w	3103w	3241w	3379w	3655w
2984,70	3099,50	3214,20	3329,20	3443,90	3673,50	3903,00	4132,70	4362,30	4591,80	4821,40	5051,00	5280,60	5510,10	5739,80	5969,40	6428,50
2216w	2312w	2408w	2505w	2601w	2794w	2986w	3179w	3372w	3564w	3757w	3950w	4142w	4335w	4528w	4720w	5106w

LUCAL

LIGHT and WARMTH

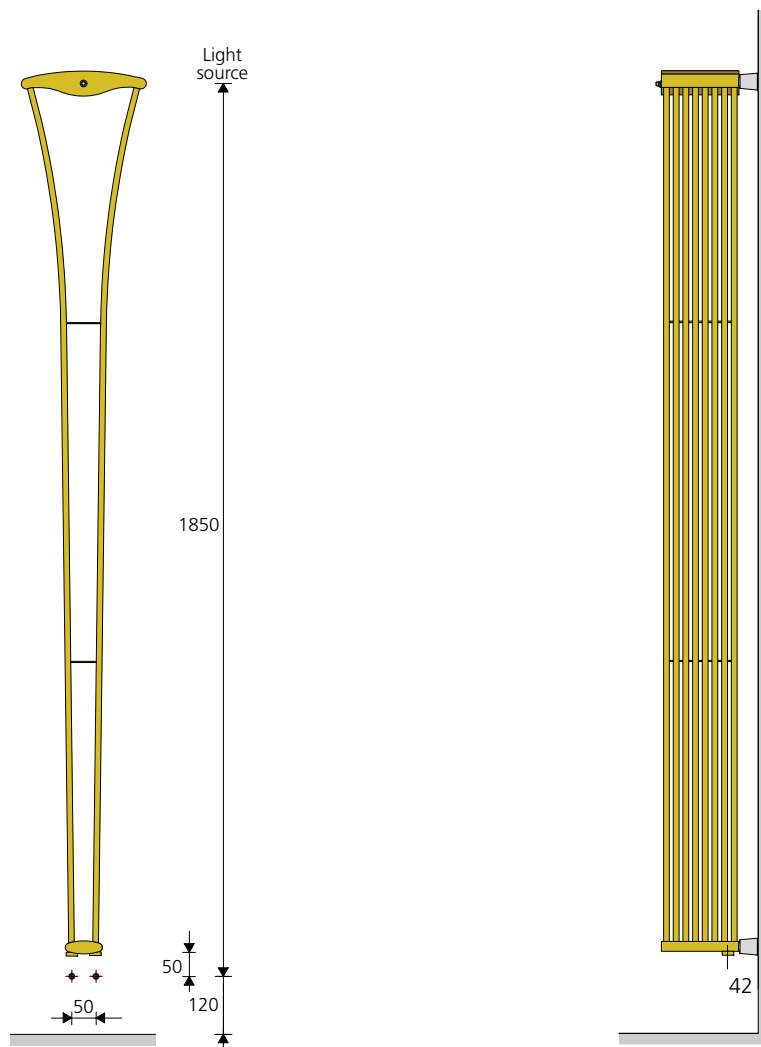
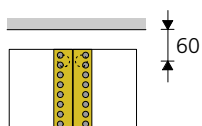
A new radiator that's also a light, designed for those areas where heat and light sources are both required; its special

shape makes it ideal for repetitive applications to create and enhance architectural features. LUCAL is painted gloss white (RAL 9010)

designed by Luigi and Melo Brembilla as standard; upon request, gloss, satin-look or metallic shades and the new sablé finishes in the Brem color list.

Dimensions:

Width 25 cm
Height 183 cm
Depth 160 mm
Depth from wall 200 mm



Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K
LUCAL	180-16	774,20	742	806	50	182	25	8,4	2,51	Electrical and mixed versions not available
										- - -

Standard production

White glossy paintwork RAL 9010
White brackets, air valve ø1/8"
E14 100W halogen lamp
Maximum operating pressure 8 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to color list +25/35%
Made-to-measure price on request

Standard fitting

EG ø 1/2"
Tapping centres 50 mm





ALCOVA

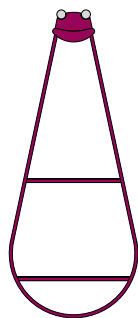
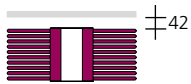
A heated towel rail made from round curved tubes and handtowel shelves. Its original shape encourages you to enter: in fact, the largest model even has a metal

seat. Once inside, the warmth gently caresses you: an important accessory for the bathroom. ALCOVA is painted gloss white (RAL 9010)

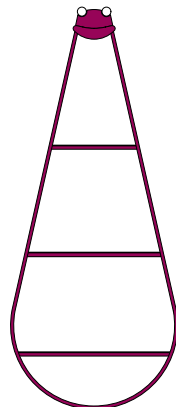
design by Luigi Brembilla
as standard; upon request, gloss, satin-look or metallic shades in the Brem color list.

Dimensions:

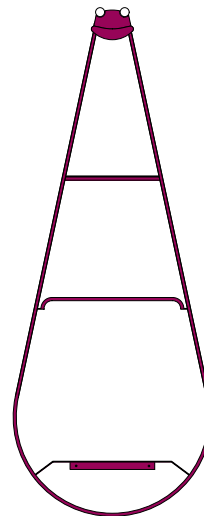
Width 50 / 60 / 75 cm
Height 110 / 145 / 185 cm
Depth 200 / 260 / 400 mm
Depth from wall 244 / 304 / 400 mm



ALCOVA 100 - ...



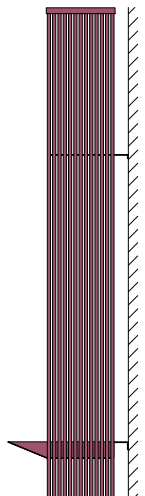
ALCOVA 145 - ...



ALCOVA 185 - ...



ALCOVA .. - 20



ALCOVA .. - 26
ALCOVA .. - 40

Model	€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K Electrical and mixed versions not available	
ALCOVA 100-20	530,20	591	644	93	110	50	8,7	2,12	-	-
ALCOVA 100-26	576,20	768	837	93	110	50	11,3	2,76	-	-
ALCOVA 145-20	674,30	737	804	93	145	60	12,1	2,73	-	-
ALCOVA 145-26	740,30	951	1045	93	145	60	15,8	3,55	-	-
ALCOVA 185-20	819,50	948	1033	93	185	75	13,3	3,50	-	-
ALCOVA 185-26	907,50	1232	1343	93	185	75	17,1	4,56	-	-
ALCOVA 185-40	946,00	1232	1343	93	185	75	19,2	4,56	-	-

Standard production

White glossy paintwork RAL 9010
White brackets and air valve ø 1/8"
Maximum operating pressure 8 bar
Minimum operating pressure 1,5 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to color list +25/35%
Made-to-measure price on request

Standard fitting HK ø 1/2"

Tapping centres 93 mm





AYRON

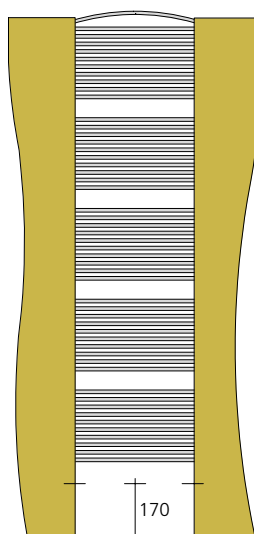
Sinuuous styling along the sides of this heated towel rail, for an exclusive look miles apart from standard industrial designs. AYRON heated towel rails come in two sizes (175 and 195 cm high). As well as its

use in the bathroom, this heated towel rail can also be used in other areas as a simple heating element. AYRON comes as standard with the heated towel rail section painted gloss white (RAL

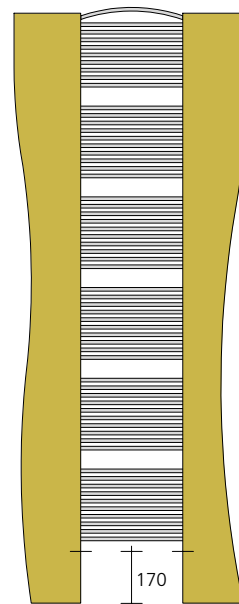
9010) and the metal sides in any of the gloss, satin-look or metallic shades in the Brem color list upon request. The heated towel rail unit can also be painted in any of the shades in the Brem color list.

Dimensions:

Width 67 / 77 / 87 cm
Height 175 / 195 cm
Depth 70 mm
Depth from wall 108 mm



AYRON 175 - ...



AYRON 195 - ...

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▽ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K Electrical and mixed versions not available		
AYRON	175-65	577,50	530	583	200	175	67	15,0	3,89	-	-	-
AYRON	175-75	588,20	651	716	300	175	77	15,4	4,54	-	-	-
AYRON	195-65	642,20	642	706	200	195	67	17,8	7,07	-	-	-
AYRON	195-75	656,00	783	861	300	195	77	18,2	7,85	-	-	-
AYRON	195-85	671,00	924	1016	400	195	87	18,6	8,63	-	-	-

On request: gold- and silver-leaf (sides only).
Extra charge:

Art. AY.. 17 385.00 € for 175 cm H versions

Art. AY.. 19 429.00 € for 195 cm H versions

Use reverse Brem valves for installation

Standard production

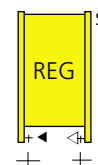
White glossy paintwork RAL 9010
Choice of side colors – see Brem color list
2 half-round air valves Ø 1/2"
Maximum operating pressure 6 bar

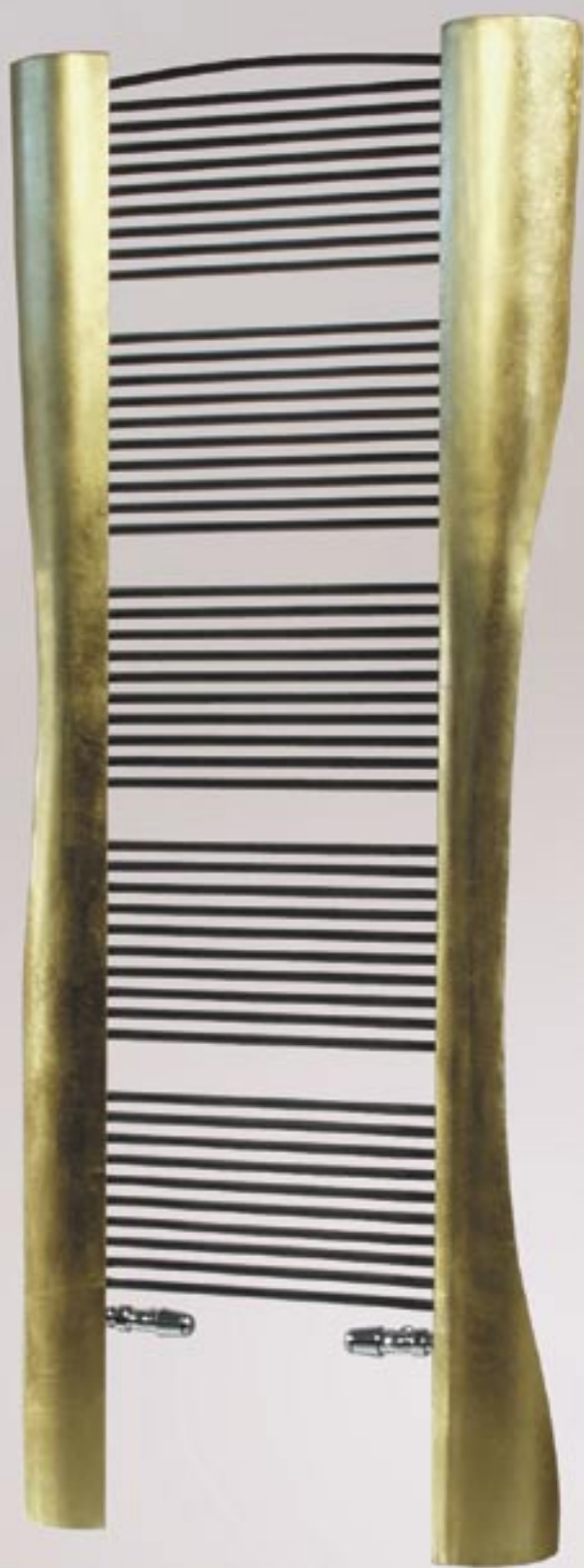
Production on request

Color of the heated towel rail unit:
- paint to Brem color list +15-25%
- Metallic paint to colour list +25/35%
- Sablé to Brem colour list +25%

ø 1/2" REG reverse fitting as standard

Tapping centres





CROSS

CROSS is a new refined, minimalist solution, a system allowing for great variation and personalisation, both vertical and horizontal.
Two or more basic geometric shapes are

combined to create this new heated towel rail made from just the manifolds that become the actual radiating tubes.
CROSS offers high heat output and so can also be used as a radiator in other rooms,

not just the bathroom.
CROSS (steel) is painted gloss white (RAL 9010) as standard; upon request, gloss, matt, sablé or metallic shades in the Brem color list.

design by Luigi Brembilla

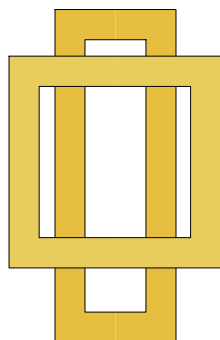
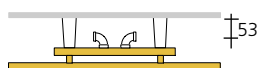
Dimensions:

Width 56-64-72-88-120-152 cm

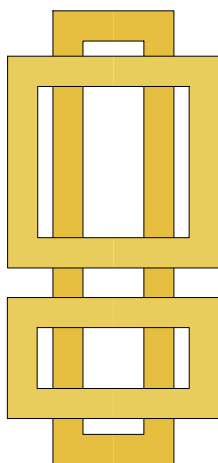
Height 56-88-120-152-184 cm

Depth 90 mm

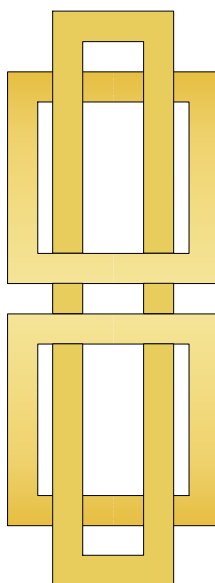
Depth from wall 140 mm



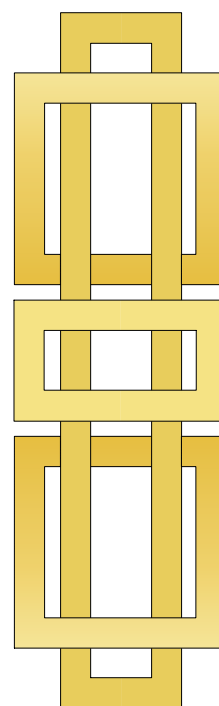
CROSS 90 - ...
CROSS 120 -56



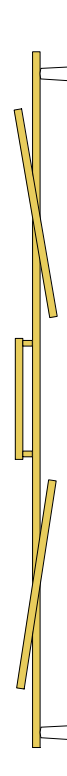
CROSS 120 -56/2



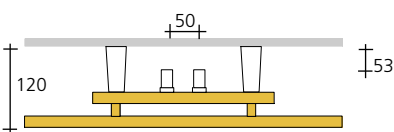
CROSS 150 - 56
CROSS 180 - ...



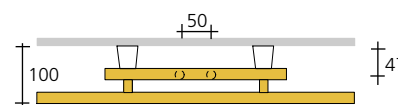
CROSS 180 - 56/3



										EN 442 Watt Δt 50 K		
Model	€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm*	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.R. watt class I	*M Mixed version extra €	
CROSS 56-90	418,60	464	506	610	56	88	8,8	5,20	137,50	400	93,60	
CROSS 56-150	594,60	832	907	1250	56	152	15,7	9,37	156,60	650	97,20	
CROSS 90-56	418,60	452	493	192	88	56	8,8	5,20	156,60	650	97,20	
CROSS 90-64	435,00	506	552	192	88	56	9,8	5,82	156,60	650	97,20	
CROSS 90-120	451,60	668	728	930	88	120	12,6	7,91	156,60	650	97,20	
CROSS 120-56	429,60	524	571	192	120	56	10,2	6,04	184,90	900	103,90	
CROSS 120-64	589,00	578	630	192	120	64	11,1	6,65	184,90	900	103,90	
CROSS 120-56/2	444,00	686	748	192	120	56	13,3	7,91	184,90	900	103,90	
CROSS 150-56	594,60	813	886	192	152	56	15,8	9,37	184,90	900	103,20	
CROSS 180-56	611,00	885	965	192	184	56	16,9	10,20	184,90	900	103,20	
CROSS 180-64	627,60	975	1063	192	184	64	19,7	11,28	184,90	900	103,20	
CROSS 180-72	638,60	1029	1122	192	184	72	21,1	12,12	184,90	900	103,20	
CROSS 180-56/3	765,00	1052	1147	192	184	56	20,3	12,07	184,90	900	103,20	



EG fitting for vertical models
EG fitting with depth heated towel rail 10cm extra
Art. EG
Art. EGV 18,00€



Standard production

White glossy paintwork RAL 9010

Brackets, Air valves ø 1/8"

Maximum operating pressure 4 bar

Production on request

Paint to Brem color list

Metallic paint to color list

Sablé to Brem color list

+15/25%

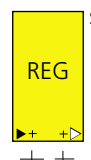
+25/35%

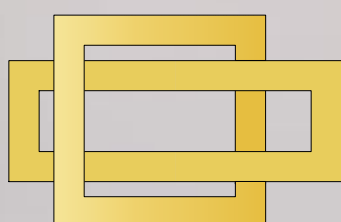
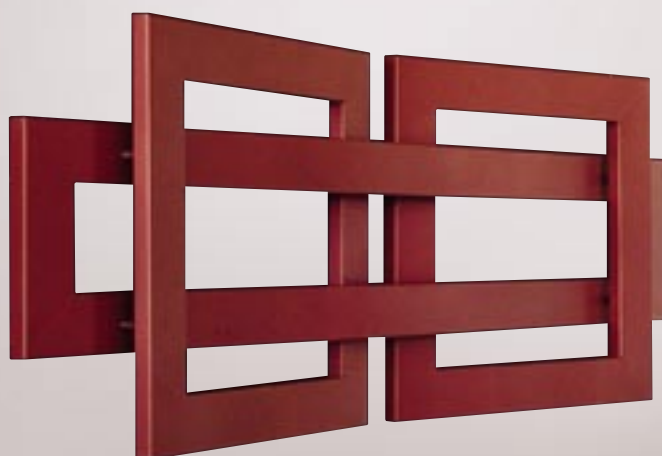
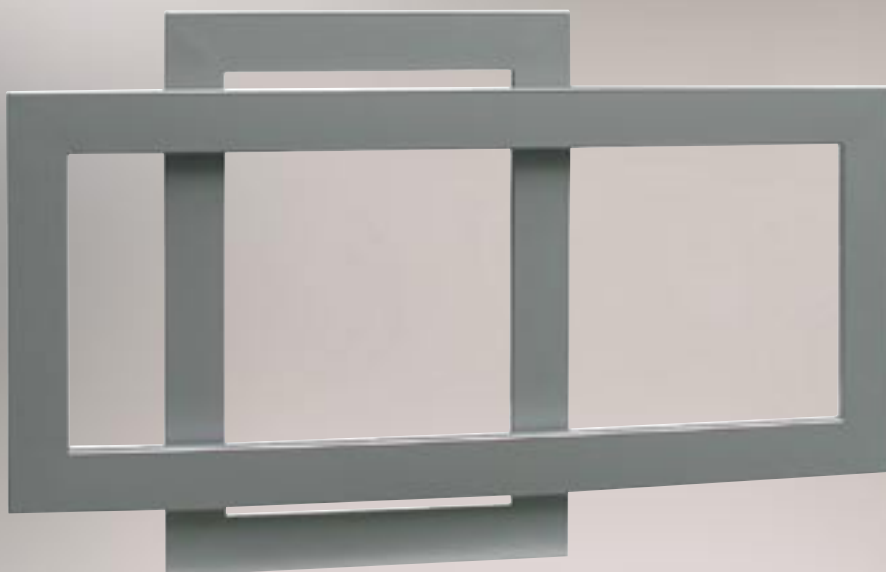
+25%

Reverse fitting as standard

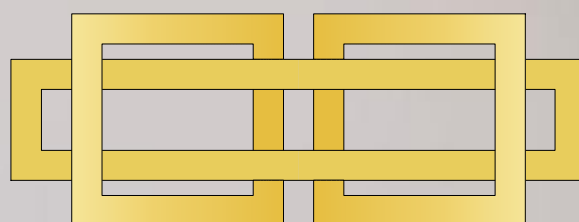
REG ø 1/2"

*M heating element sleeve included
Electrical and mixed versions, p. 86

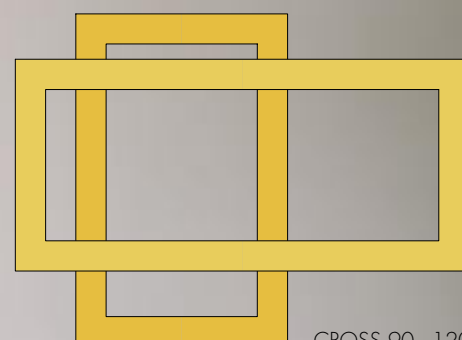




CROSS 56 - 90



CROSS 56 - 150



CROSS 90 - 120

DIVO

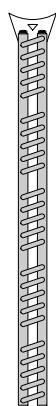
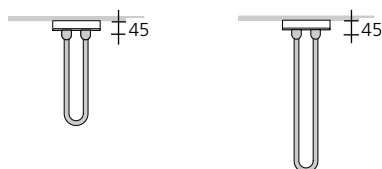
A wall-mounted partition heated towel rail offering great heat output. Available in two heights (123 and 171 cm) and two depths (33 and 48 cm), to

guarantee it can be used in all the various situations found in the bathroom. DIVO is extremely narrow. The ø15 radiating tubes are grouped in blocks of 5 for easy hanging

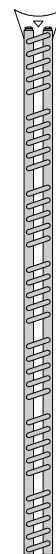
of bathtowels. DIVO is painted gloss white (RAL 9010) as standard; upon request, gloss, satin-look or metallic shades in the Brem color list.

Dimensions:

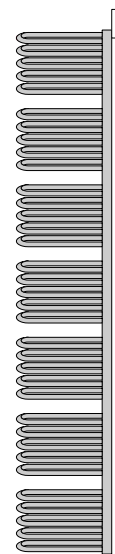
Width 15 cm (9,0 cm)
Height 123,5 / 171,5 cm
Depth 330 / 480 mm



DIVO 125 - ...



DIVO 170 - ...



DIVO ...- 30 - 45

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K		
										Electric version extra €	E.R. watt Class I	*T Mixed version extra €
DIVO	125-30	713,80	560	607	60	123,5	9,0	8,90	3,19	137,50	400	92,90
DIVO	125-45	743,60	840	911	60	123,5	9,0	11,90	4,12	156,60	650	96,50
DIVO	170-30	820,80	781	846	60	171,5	9,0	12,40	4,48	156,60	650	96,50
DIVO	170-45	856,60	1173	1271	60	171,5	9,0	16,70	5,79	184,90	900	103,20

Standard production

White glossy paintwork RAL 9010
Brackets
2 half-round air valves Ø 1/2"
Maximum operating pressure 6 bar

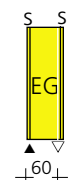
Production on request

Paint to Brem color list
Metallic paint to color list
Side fitting (▲▼= H-4cm) **Art. AL**

+15/25%
+25/35%
35,50€

Standard fitting

EG ø 1/2"
*T TR accessory included
Electrical and mixed versions, page 86





DROP

design by Luigi Boni

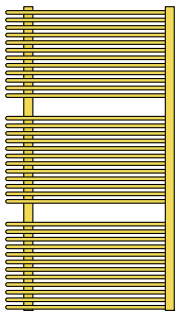
DROP heated towel rails heaters are made from Ø 12 mm tubes with an original and soft curvature. They have a rounded protrusion with a distance from the wall of 5 to 12.5 cm, and aim at obtaining an asymmetric object of highly personalised

interior design. They can be installed by selecting whether the part which protrudes is to be on the left or the right. The DROP heated towel rails, complete with electrical immersion heater (mixed version), allow heating of

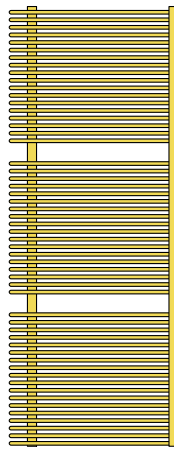
the environment in the intermediary seasons when the central heating system is switched off. The DROP heated towel rails are produced as standard in white gloss RAL 9010; on request they can be painted in one of the colors from the Brem list.

Dimensions:

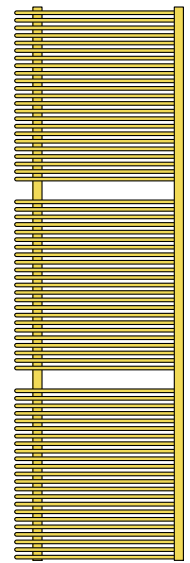
Width 56 cm
Height 100 / 137,5 / 175 cm
Depth 90 mm
Depth from wall 55 / 126 mm



DROP 100 - 56



DROP 140 - 56



DROP 180 - 56

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K		
										Electric version extra €	E.H. watt Class I	*T Mixed version extra €
DROP	100-56	462,60	587	623	470	100	56	9,9	2,42	137,50	400	92,90
DROP	140-56	633,30	832	894	470	137,5	56	13,9	3,81	156,60	650	96,50
DROP	180-56	778,90	1091	1157	470	175	56	17,9	4,91	184,90	900	103,20
D-CHROME	100-56	1110,30	470	498	470	100	56	9,9	2,42	137,50	400	92,90
D-CHROME	140-56	1520,20	577	611	470	137,5	56	13,9	3,81	156,60	650	96,50
D-CHROME	180-56	1868,70	873	925	470	175	56	17,9	4,91	184,90	900	103,20

Standard production

White glossy paintwork RAL 9010
Brackets, 2 half-round air valves Ø 1/2 "
Maximum operating pressure 6 bar

Production on request

Paint to Brem color list
Metallic paint to Brem color list
Side fitting (▲▼= H-4cm) **Art. AL**

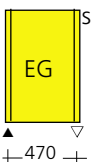
+15/25%
+25/35%
35,50€

Standard fitting

EG ø 1/2"

***T** TR accessory included

Electrical and mixed versions, page 86





EGA

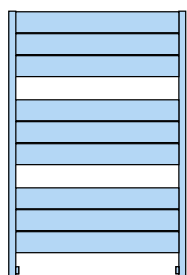
EGA is the only heated towel rail produced using exclusive ultra flat tubes. The surface is pleasantly undulated due to its unusual construction, allowing

improved heat radiation. Produced in 9 sizes, subdivided in 4 heights and 3 widths, it is the ideal combination of a heated towel rail with radiating plates,

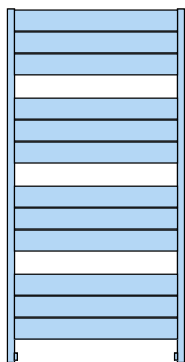
flat column radiators and convectors. The EGA towel rail is produced as standard in white gloss RAL 9010; on request it can be painted in one of the Brem color list.

Dimensions:

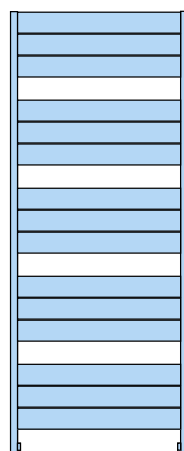
Width 50 / 60 / 80 cm
Height 91,8 / 122,4 / 153,0 / 183,6 cm
Depth 38 mm
Depth from wall 100 mm



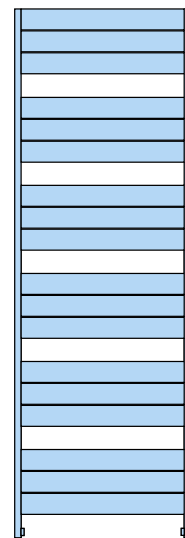
EGA 90 - ...



EGA 120 - ...



EGA 150 - ...



EGA 180 - ...

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm*	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt class I	*M Mixed version extra €
EGA	90-50	422,10	374	408	350	91,8	50	8,6	2,47	137,50	400	93,60
EGA	90-60	443,70	452	493	450	91,8	60	10,0	2,83	137,50	400	93,60
EGA	120-50	563,00	498	543	350	122,4	50	11,5	3,30	156,60	650	97,20
EGA	120-60	592,00	598	652	450	122,4	60	13,3	3,77	156,60	650	97,20
EGA	150-50	703,10	622	678	350	153,0	50	14,4	4,12	184,90	900	103,90
EGA	150-60	768,90	758	827	450	153,0	60	16,7	4,72	184,90	900	103,90
EGA	180-50	844,00	773	843	350	183,6	50	17,2	4,94	184,90	900	103,90
EGA	180-60	887,40	913	995	450	183,6	60	20,0	5,66	184,90	900	103,90
EGA	180-80	953,80	1212	1321	650	183,6	80	25,6	7,10	184,90	900	103,90

The height is reduced by 4 cm for models with lateral and vertical fittings and the electric versions. (H1=H-4)

* Reverse valves Brem

Standard production

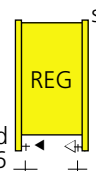
White glossy paintwork RAL 9010
Brackets
Air valve Ø 1/8"
Maximum operating pressure 4 bar

Production on request

Paint to Brem color list +15/35%
Height reduced by 4 cm (H1) for:
Side fittings (H1-4cm) **Art. AL 35,50€**
Fitting EG (▲▼= L-2,2cm) **Art. AVR 40,50€**

Reverse fitting as standard REG Ø 1/2"

*M heating element sleeve included
Electrical and mixed versions, page 86





EYE

designed by Pietro Facheris

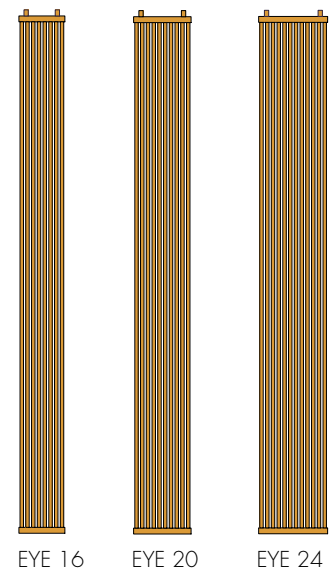
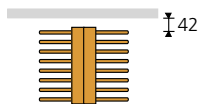
The EYE heated towel rail is made from two curved radiators to obtain a particularly original shape. It is furnished with two supports and can be completed with two pommel hooks for hanging bathrobes on.

This particular shape can be installed not only in bathrooms but also in other home environments where the depth of the Eye towel rail is not a problem. The EYE towel rail is produced in a standard height of 180 cm and in three depths,

but can also be produced in other sizes. The EYE towel rail is produced as standard in white gloss RAL 9010 and in an elegant chrome plated finish; on request can be painted in one the Brem color list.

Dimensions:

Width 22 cm
Height 178 cm
Depth 160 / 200 / 240 mm
Depth from wall 180 / 220 / 260 mm



Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K Electrical and mixed versions not available		
EYE	180-16	774,20	742	806	50	178	22	8,4	2,51	-	-	-
EYE	180-20	833,60	928	1008	50	178	22	10,4	3,06	-	-	-
EYE	180-24	891,60	1114	1210	50	178	22	12,4	3,61	-	-	-
E-CHROME	180-16	1741,70	594	645	50	178	22	8,4	2,51	-	-	-

Standard production

White glossy paintwork RAL 9010
Brackets
Air valve Ø 1/8"
Maximum operating pressure 8 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to Brem color list +25/35%
Feet and fixings page 91
Made-to-measure price on request

Standard fitting

EG ø 1/2"
Tapping centres 50 mm





KORE

design by Luigi Brembilla

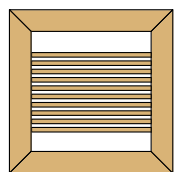
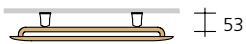
KORE is a heated towel rail made using the exclusive flat curved Brem tubes as manifolds, with the addition of small radiating tubes applied in an

original-looking design, with the aim of obtaining high thermal outputs to satisfy the requirements of the bathroom. The KORE towel rail is produced as standard

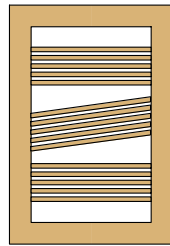
in white gloss RAL 9010; on request it can be painted in one of the glossy, satin or metallic colors from the Brem list.

Dimensions:

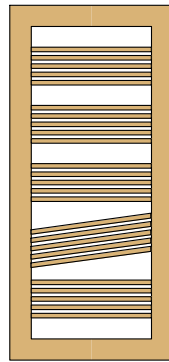
Width 32 / 54 / 64 / 79 cm
Height 54 / 79 / 117 / 180 cm
Depth 48 mm
Depth from wall 90 mm



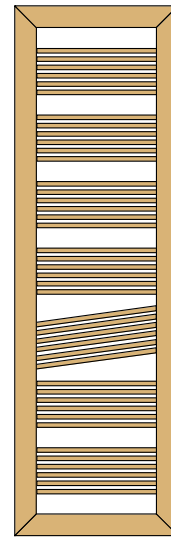
KORE 55 - ...



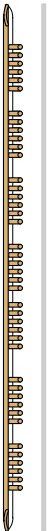
KORE 80 - ...



KORE 120 - ...

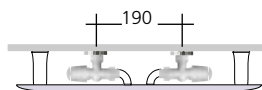


KORE 175 - ...



Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K Electrical and mixed versions not available		
KORE	55-55	303,10	316	335	190	54	54	4,88	0,91	-	-	-
KORE	55-80	329,00	426	465	190	54	79	6,57	1,17	-	-	-
KORE	80-55	351,70	411	448	190	79	54	6,59	1,17	-	-	-
KORE	80-80	403,30	554	604	190	79	79	8,70	1,45	-	-	-
KORE	120-32	512,80	378	420	190	117	32	7,18	1,32	-	-	-
KORE	120-55	548,40	538	597	190	117	54	9,61	1,58	-	-	-
KORE	175-32	709,60	528	602	190	175	32	10,94	1,91	-	-	-
KORE	175-55	767,70	752	857	190	175	54	14,53	2,22	-	-	-
KORE	175-65	793,50	854	974	190	175	64	14,86	2,37	-	-	-
KORE	175-80	857,90	1006	1147	190	175	79	15,36	2,59	-	-	-

On request: gold- and silver-leaf finishes
(frame only)



Standard reverse fittings with reverse valves on back of bottom radiating tube.

5 cm distance between fittings with square valves available on request.

Standard production

White glossy paintwork RAL 9010
Brackets, air valve Ø 1/8"
Minimum operating pressure 1.5 bar
Maximum operating pressure 4 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to Brem color list +25/35%
Brem sablé color paint +25%
Width 64 cm beyond list price on request

Reverse fitting as standard REG Ø 1/2"

Fittings on request, page 93





KORE COLOR - KORE CHROME

KORE: appearance is essential.

The Kore heated towel rail is made using the exclusive flat curved Brem tubes as manifolds in the form of a picture frame. The KORE COLOR and KORE CHROME versions are two beautiful alternatives for

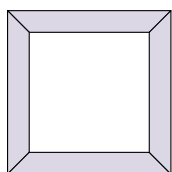
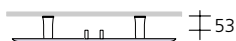
completing the design of the bathroom or for prestigious environments where it is important to obtain a notable designer effect. The KORE COLOR is produced as standard in white, but the shiny metallic colors from the Brem list are particularly

recommended.

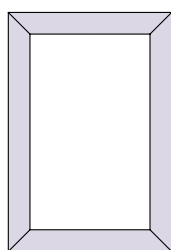
On request they can be painted in one of the other colors from Brem list. It is possible to further personalise the KORE towel rail by ordering the two horizontal radiating tubes on which towels can be hung.

Dimensions:

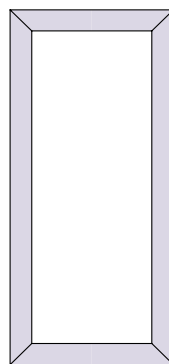
Width 32 / 54 / 79 cm
Height 54 / 79 / 117 / 175 cm
Depth 44 mm
Depth from wall 88 mm



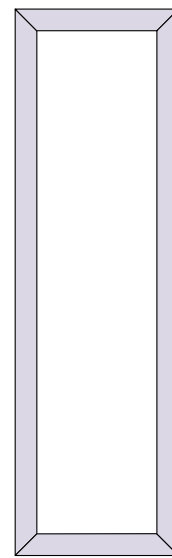
K-CHROME 55 - ...
K-COLOR 55 - ...



K-CHROME 80 - ...
K-COLOR 80 - ...



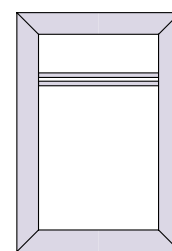
K-CHROME 120 - ...
K-COLOR 120 - ...



K-CHROME 175 - ...
K-COLOR 175 - ...

Model	€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³
K-CHROME 55-55	638,80	133	144	190	54	54	3,12	0,85
K-CHROME 55-80	741,80	168	182	190	54	79	3,95	1,07
K-CHROME 80-55	741,80	168	182	190	79	54	3,95	1,07
K-CHROME 80-80	845,10	203	220	190	79	79	4,78	1,30
K-CHROME 120-32	838,80	182	197	190	117	32	4,48	1,22
K-CHROME 120-55	935,40	211	229	190	117	54	5,21	1,41
K-CHROME 175-32	1141,80	261	283	190	175	32	6,41	1,74
K-CHROME 175-55	1238,60	290	315	190	175	54	7,14	1,94
K-COLOR 55-55	175,50	160	173	190	54	54	3,12	0,85
K-COLOR 55-80	206,50	202	219	190	54	79	3,95	1,07
K-COLOR 80-55	206,50	202	219	190	79	54	3,95	1,07
K-COLOR 80-80	233,50	245	266	190	79	79	4,78	1,30
K-COLOR 120-32	211,80	219	237	190	117	32	4,48	1,22
K-COLOR 120-55	235,00	254	276	190	117	54	5,21	1,41
K-COLOR 175-32	237,50	314	341	190	175	32	6,41	1,74
K-COLOR 175-55	263,10	349	378	190	175	54	7,14	1,94

EN 442 Watt Δt 50 K
Electrical and mixed
versions not available

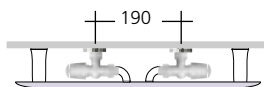


Pair of radiating tubes for
towels (30W) with M8

Chrome-plated version
Art. K2C 111,50€

White enamel version
Art. K2V 53,80€

On request: Gold- and silver-leaf finishes.
Use Ruby square valves



Standard reverse fittings with reverse valves on
back of bottom radiating tube.

5 cm distance between fittings with square
valves available on request.

Standard production

White gloss paintwork RAL 9010
Brackets, Air valve Ø 1/8"
Maximum operating pressure 4 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to Brem color list +25/35%
Made-to-measure (frame only) price on request

Reverse fitting as standard REG Ø 1/2"

Fittings on request, page 93





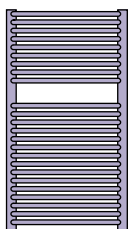
The high thermal output and much reduced protrusion of the round tubes with curved corners are the main characteristics of the MAHN heated towel rail. The beauty of radiators using thin tubes is highlighted by the absence of sharp

corners which are not wanted in confined spaces such as bathrooms and kitchens. The MAHN heated towel rails, with integral electrical immersion heater (mixed version), allow heating of the environment in the intermediary seasons when the

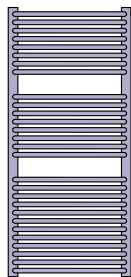
central heating system is switched off. The MAHN towel rails are produced as standard in white gloss RAL 9010 or in elegant chrome plated finish. On request they can be painted in one of the colors from the Brem list.

Dimensions:

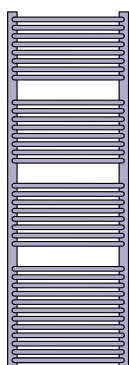
Width 28 / 50 / 60 / 75 cm
Height 68,3 / 89,3 / 116,8 / 144,3 / 177,3 cm
Depth 67
Depth from wall 105 mm



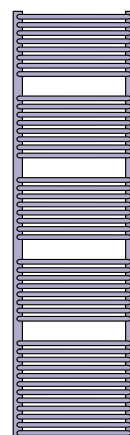
MAHN 70 -



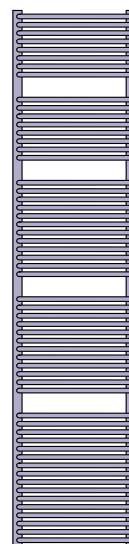
MAHN 90 -



MAHN 120 -



MAHN 150 -



MAHN 180 -

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	EN 442 Watt Δt 50 K E.H. watt class I	*T Mixed version extra €
MAHN	70-50	320,10	420	456	470	68,3	50	5,5	3,31	137,50	400	92,90
MAHN	90-50	407,10	549	595	470	89,3	50	7,0	4,22	137,50	400	92,90
MAHN	90-60	423,20	636	689	570	89,3	60	7,9	4,59	156,60	650	96,50
MAHN	120-50	484,60	684	741	470	116,8	50	9,0	5,47	156,60	650	96,50
MAHN	120-60	505,10	814	882	570	116,8	60	10,2	5,95	156,60	650	96,50
Slim-MAHN	150-28	523,90	541	587	250	144,3	28	7,5	5,21	137,50	400	92,90
MAHN	150-50	574,30	833	903	470	144,3	50	11,0	6,73	184,90	900	103,20
MAHN	150-60	602,00	986	1069	570	144,3	60	12,6	7,31	184,90	900	103,20
Slim-MAHN	180-28	621,40	683	740	250	177,3	28	9,7	6,76	156,60	650	96,50
MAHN	180-50	679,30	1056	1145	470	177,3	50	13,9	8,40	184,90	900	103,20
MAHN	180-60	714,10	1226	1329	570	177,3	60	15,8	9,14	184,90	900	103,20
MAHN	180-75	772,20	1562	1693	720	177,3	75	18,7	10,25	184,90	900	103,20
M-CHROME	70-50	645,90	336	364	470	68,3	50	5,5	3,31	137,50	400	92,90
M-CHROME	90-50	823,20	439	476	470	89,3	50	7,0	4,22	137,50	400	92,90
M-CHROME	120-50	978,80	547	593	470	116,8	50	9,0	5,47	137,50	400	92,90
M-CHROME	150-28	1058,10	433	470	250	144,3	28	7,4	5,21	137,50	400	92,90
M-CHROME	150-50	1160,00	666	722	470	144,3	50	11,0	6,73	156,60	650	96,50
M-CHROME	180-28	1254,70	546	592	250	177,3	28	9,7	6,76	137,50	400	92,90
M-CHROME	180-50	1372,10	845	918	470	177,3	50	17,7	10,25	184,90	900	103,20

Mahn Plus page 82

Mixed version: tapping centre (distance between fittings) = L - 110mm

Standard production

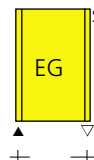
White glossy paint finish with white brackets
Chrome plated finish with chrome brackets
Air valve Ø 1/8"
Maximum operating pressure 8 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to Brem color list +25/35%
Height made-to-measure price on request
Side fittings (▲▼=H-4cm) Art. AL **35,50€**

Standard connection

EG Ø 1/2"
*T TR accessory included
Electrical and mixed versions, page 86
Fittings on request, page 93





PLAN

PLAN heated towel rails have curved flattened tubes and an exclusive design. The special shape (thanks to bending the flat tubes) makes for highly original effects.

This heated towel rails can be used as a continuance of the wall if used in the

same color. Or as attractive decor when painted in a complementary color.

As a result of stretching the radiating tubes by bending these, PLAN heated towel rails offer greater heat output compared to conventional radiators of the same width.

PLAN heated towel rails, with an electrical heating element (mixed version), are capable of heating rooms in Fall or Spring when the main central heating system is switched off. PLAN is painted gloss white (RAL 9010) as standard; upon request, any of the shades in the Brem color list.

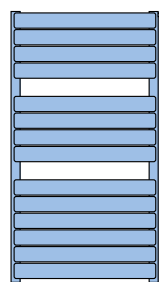
Dimensions:

Width 50 cm

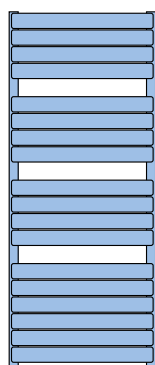
Height 89,3 / 116,8 / 144,3 / 177,3 cm

Depth 65 mm

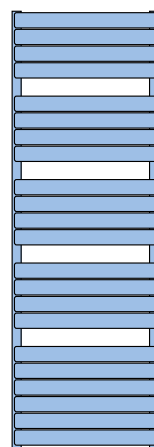
Depth from wall 94,5 mm



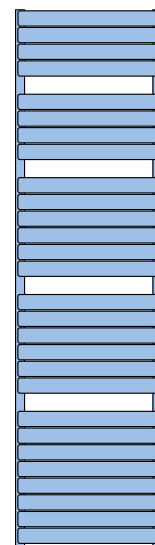
PLAN 90 - 50



PLAN 120 - 50



PLAN 150 - 50



PLAN 180 - 50

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K		
										Electric version extra €	E.H. watt Class I	*T Mixed version extra €
PLAN	90-50	436,00	470	515	470	89,3	50	9,6	4,97	137,50	400	92,90
PLAN	120-50	518,00	601	659	470	116,8	50	12,4	6,44	156,60	650	96,50
PLAN	150-50	619,20	730	801	470	144,3	50	15,2	7,92	156,60	650	96,50
PLAN	180-50	737,50	924	1013	470	177,3	50	19,1	9,91	184,90	900	103,20

Standard production

White glossy paintwork RAL 9010

Brackets

Air valve Ø 1/8"

Maximum operating pressure 6 bar

Production on request

Paint to Brem color list

+15/25%

Metallic paint to Brem color list

+25/35%

Brem sablé colors

+25%

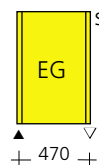
Side connections (▲▼=H-4cm) **Art. AL35,50€**

Standard fitting

EG Ø 1/2"

*T TR accessory included

Electrical and mixed versions, p. 86





PLATT COLOR - PLATT INOX

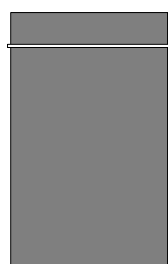
PLATT COLOR is a heated towel rail with a novel combination of colored and shiny chrome-plated elements.
PLATT INOX, made from brushed stainless steel, is the perfect heated towel rail for

high tech bathrooms.
The PLATT radiating plate, painted white (RAL 9010) as standard, comes complete with minimalist, chrome-plated square handles to fit in with the other bathroom

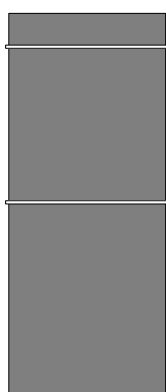
fittings.
PLATT COLOR heated towel rail can be painted in any of the 90 gloss, satin-look or metallic shades in the Brem color list.

Dimensions:

Width 35 / 49 / 50 / 60 / 63 cm
Height 80 / 84 / 120 / 140 / 180 cm
Depth 110 mm
Depth from wall 130 mm



PLATT 80 -...
PLATT 84 -...



PLATT 120 -...
PLATT 140 -...



PLATT 180 -...



Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K		
										Electric version extra €	E.H. watt Class I	*T Mixed version extra €
PLATT COLOR	80-49	476,40	407	442	450	80	49,5	17,1	3,1	-	-	-
PLATT COLOR	120-49	611,20	574	626	450	120	49,5	26,3	4,7	-	-	-
PLATT COLOR	120-63	709,00	738	805	590	120	63,5	33,1	6,1	-	-	-
PLATT COLOR	180-35	687,40	599	658	310	180	35,5	28,3	4,9	-	-	-
PLATT COLOR	180-49	764,80	838	921	450	180	49,5	38,1	6,9	-	-	-
PLATT COLOR	180-63	880,40	1078	1184	590	180	63,5	47,8	8,8	-	-	-
PLATT COLOR	84-50	549,50	427	457	466	84	50,5	12,2	4,0	137,50	400	92,90
PLATT COLOR	140-60	744,70	810	880	566	140	60,5	36,2	7,3	184,90	900	103,20
PLATT INOX	80-49	635,30	407	440	450	80	49,5	15,8	3,9	-	-	-
PLATT INOX	120-49	914,80	574	626	450	120	49,5	24,4	5,4	-	-	-
PLATT INOX	120-63	1080,00	738	805	590	120	63,5	30,7	7,0	-	-	-
PLATT INOX	180-35	1031,70	599	658	310	180	35,5	26,0	5,5	-	-	-
PLATT INOX	180-49	1146,10	838	921	450	180	49,5	35,2	7,6	-	-	-
PLATT INOX	180-63	1322,50	1078	1184	590	180	63,5	44,3	9,8	-	-	-
PLATT INOX	84-50	710,10	427	457	466	84	50,5	12,2	4,0	137,50	400	92,90
PLATT INOX	140-60	1168,00	810	880	566	140	60,5	33,5	7,3	184,90	900	103,20

Use Brem Ruby Inox valves page 94

Standard production

White glossy paintwork RAL 9010
Brushed stainless steel surfaces
Brackets and air valves
Maximum operating pressure 6 bar

Production on request

Paint to Brem color list
Gloss black (RAL 9005)
Metallic and sablé shades
Shiny stainless steel

+15/25%
not available
+25/35%
Platt inox +20%

Standard fitting

EG ø 1/2"

*T TR accessory included
Other heights on request





QUAR

design by Luigi Brembilla

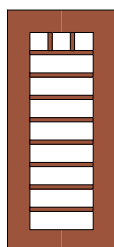
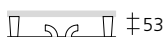
QUAR is pure minimalist, indispensable style.
Original heated towel rails with a simple geometric design, formed by a large square

frame replacing the usual manifolds and radiating tubes; constant distance between fittings and hidden valves.
Also available in the new sablè shades for

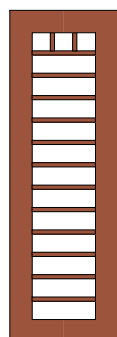
a new texture and effect, QUAR is painted white (RAL 9010) as standard.
On request they can be painted in one of the colors from the Brem list.

Dimensions:

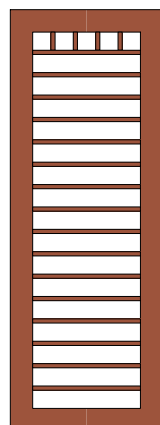
Width 30,5 / 46,5 / 54,5 / 62,5 / 70,5 cm
Height 90,5 / 120,5 / 150,5 / 180,5 cm
Depth 20 mm
Depth from wall 100 mm



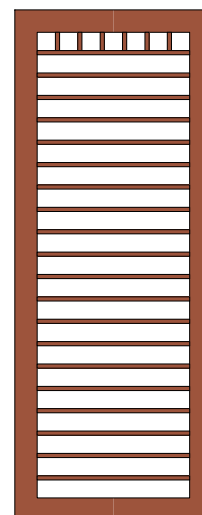
QUAR 90 - ...



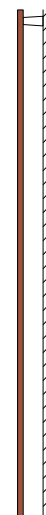
QUAR 120 - ...



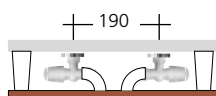
QUAR 150 - ...



QUAR 180 - ...



Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt Class I	*M Mixed version extra €
QUAR	90-46	495,00	347	368	190	86,5	46,5	9,9	3,70	-	-	-
QUAR	120-46	534,10	466	499	190	118,5	46,5	11,4	4,34	137,50	400	93,60
QUAR	120-54	544,50	510	545	190	118,5	54,5	12,5	4,74	137,50	400	93,60
QUAR	150-30	566,50	478	516	190	150,5	30,5	11,4	4,43	137,50	400	93,60
QUAR	150-46	592,40	581	627	190	150,5	46,5	14,1	5,35	137,50	400	93,60
QUAR	150-54	605,00	632	682	190	150,5	54,5	15,4	5,82	156,60	650	97,20
QUAR	150-62	617,70	683	737	190	150,5	62,5	16,8	6,28	156,60	650	97,20
QUAR	180-30	632,50	578	624	190	182,5	30,5	15,3	5,84	137,50	400	97,20
QUAR	180-46	659,50	696	752	190	182,5	46,5	16,8	6,37	156,60	650	97,20
QUAR	180-54	673,20	755	816	190	182,5	54,5	18,3	6,89	156,60	650	97,20
QUAR	180-62	687,00	815	880	190	182,5	62,5	19,9	7,42	156,60	650	97,20
QUAR	180-70	713,90	876	946	190	182,5	70,5	21,4	7,94	184,90	900	103,90



Standard fittings with reverse valves
on back of bottom radiating tube

Standard production

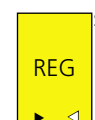
White glossy paintwork RAL 9010
Brackets
1 half-round, air valve ø 1/8"
Maximum operating pressure 4 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to Brem color list +25/35%
1/2" EG fittings (▲▼=5 cm) with square valves
Art. EGV 18,00€

Reverse fitting as standard REG ø 1/2"

Fittings on request, page 93



+190+



SAID

design by Luigi Brembilla

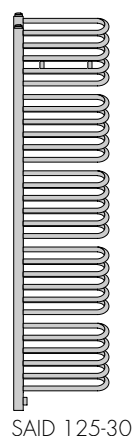
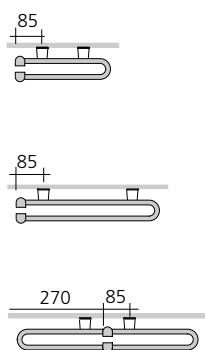
SAID is a high output wall-mounted heated towel rail fitted as standard with manifolds on the left. It comes in two heights (123 and 171 cm)

and three widths (30, 45 and 57 cm) and is ideal for high output in narrow spaces. The radiating tubes are grouped in blocks of 5 or 7 to heat up the bathroom; the

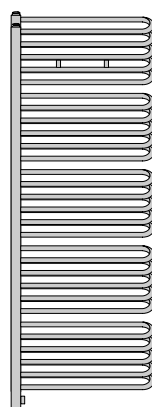
double version has 14 blocks of tubes. SAID is painted gloss white (RAL 9010) as standard; upon request, gloss, satin-look or metallic shades in the Brem color list.

Dimensions:

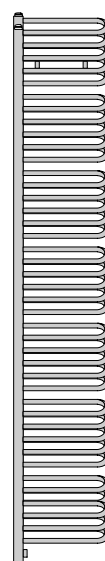
Width 30 / 45 / 57 cm
Height 123 / 171 cm
Depth 80 mm
Depth from wall 110 mm



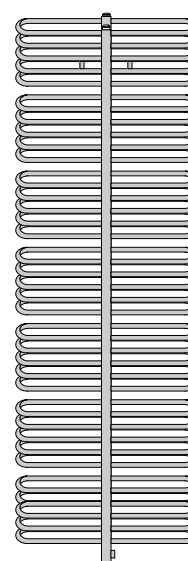
SAID 125-30



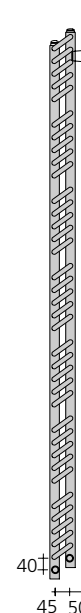
SAID 125-45



SAID 170 -



SAID 170 - 57



40 45 50

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm*	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt Class I	*M Mixed version extra €
SAID	125-30	687,30	560	607	40	123	30	8,9	3,19	137,50	400	93,60
SAID	125-45	717,30	840	911	40	123	45	11,9	4,12	156,60	650	97,20
SAID	125-57	992,20	1021	1112	40	123	57	17,2	5,96	156,60	650	97,20
SAID	170-30	794,60	781	846	40	171	30	12,4	4,48	156,60	650	97,20
SAID	170-45	830,50	1173	1271	40	171	45	16,7	5,79	184,90	900	103,90
SAID	170-57	1350,90	1375	1498	40	171	57	23,4	8,12	184,90	900	103,90

Use Brem reverse valves

Standard production

Glossy white paintwork RAL 9010
Brackets
2 half-round, air valves ø 1/2"
Maximum operating pressure 6 bar

Production on request

Paint to Brem color list +15/25%
Metallic paint to Brem color list +25/35%

Side fittings (▲▼=H-4cm) **Art. AL 35,50€**

Standard fitting

D ø 1/2"

*M heating element sleeve included
Electrical version, page 86





SHAR

SHAR has all the main characteristics of a traditional heated towel rail.

Its aesthetic harmony arises from the semi-oval shape of the manifolds, which are reduced to minimum dimensions and with radiating tubes of Ø 15 mm, they portray lightness, solidity and practicality.

Produced in 4 heights and 6 widths, it is the ideal radiator for the normal demands of thermal output for bathrooms, kitchens, launderettes, saunas, sporting and community environments.

The 70 cm high versions can be positioned under windows in small rooms

or where a second source of heat is required.

The SHAR towel rails are produced as standard in white gloss RAL 9010 or chrome plated.

On request they can be painted in one of the colors from the Brem list.

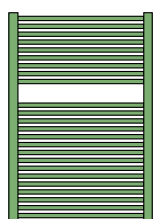
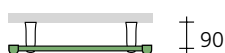
Dimensions:

Width 33 / 45 / 50 / 60 / 75 / 90 cm

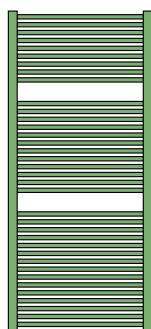
Height 71,8 / 110,3 / 140,6 / 181,8 cm

Depth 30 mm

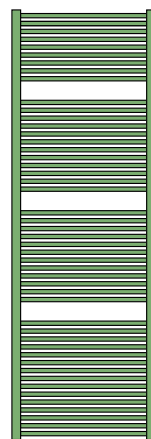
Depth from wall 105 mm



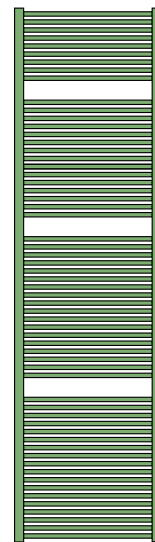
SHAR 70 -...



SHAR 110 -...



SHAR 140 -...



SHAR 180 -...

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt Class I	*T Mixed version extra €
SHAR	70-45	228,00	353	384	420	71,8	45	4,9	3,12	137,50	400	92,90
SHAR	70-50	234,30	389	424	470	71,8	50	5,3	3,27	137,50	400	92,90
SHAR	70-60	243,50	458	500	570	71,8	60	6,1	3,59	137,50	400	92,90
SHAR	70-75	263,70	552	602	720	71,8	75	7,4	4,07	137,50	400	92,90
SHAR	110-45	296,20	526	573	420	110,3	45	7,4	4,74	137,50	400	92,90
SHAR	110-50	303,80	580	631	470	110,3	50	8,0	4,97	156,60	650	96,50
SHAR	110-60	317,50	684	746	570	110,3	60	9,2	5,45	156,60	650	96,50
Slim SHAR	140-33	348,90	468	510	300	140,6	33	7,3	4,51	137,50	400	92,90
SHAR	140-45	372,70	653	711	420	140,6	45	9,3	6,00	156,60	650	96,50
SHAR	140-50	382,80	720	785	470	140,6	50	10,0	6,29	156,60	650	96,50
SHAR	140-60	399,10	851	927	570	140,6	60	11,6	6,88	184,90	900	103,20
Slim SHAR	180-33	426,60	618	673	300	181,8	33	9,7	4,89	156,60	650	96,50
SHAR	180-45	455,40	870	949	420	181,8	45	12,2	7,85	184,90	900	103,20
SHAR	180-50	467,90	955	1040	470	181,8	50	13,2	8,24	184,90	900	103,20
SHAR	180-60	488,40	1126	1227	570	181,8	60	15,3	9,03	184,90	900	103,20
SHAR	180-75	520,50	1363	1486	720	181,8	75	18,1	10,21	184,90	900	103,20
SHAR	180-90	551,90	1640	1787	870	181,8	90	21,1	11,4	184,90	900	103,20
S-CHROME	70-50	536,70	311	340	470	71,8	50	5,3	3,27	137,50	400	92,90
S-CHROME	110-50	696,20	464	507	470	110,3	50	8,0	4,97	137,50	400	92,90
S-CHROME	140-33	798,70	374	408	300	140,6	33	7,3	4,51	137,50	400	92,90
S-CHROME	140-50	877,40	576	630	470	140,6	50	10,0	6,29	156,60	650	96,50
S-CHROME	180-33	978,10	494	539	300	181,8	33	9,7	4,89	137,50	400	92,90
S-CHROME	180-50	1071,50	764	834	470	181,8	50	13,2	8,24	184,90	900	103,20
S-CHROME	180-60	1118,00	901	981	570	181,8	60	15,3	9,03	184,90	900	103,20

Mixed version: tapping centres = L - 110mm

Standard production

White glossy paint finish with white brackets

Chrome plated finish with chrome brackets

Air valve Ø 1/8"

Maximum operating pressure 8 bar

Production on request

Paint to Brem color list

Metallic paint to Brem color list +15/25%

Made-to-measure

Side fittings (▲▼ = H-4cm)

+25/35%

price on request

Art. AL 35,50€

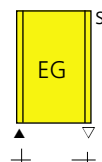
Standard fitting

EG Ø 1/2"

*T TR accessory included

Electrical version Class II, page 86

Fittings on request, page 93





START

design by Luigi Brembilla

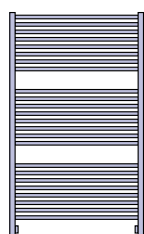
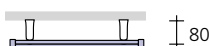
The START heated towel rail is produced using thin radiating tubes connected to vertical manifolds forming the exclusive pointed arch shape. The straight version is unusual in that it has offset upper tubes to improve the distribution of the heat.

The valves are positioned on the inside, to produce a clean design, reducing the total space taken up by the towel rail. The original design of pure and slightly arched lines makes START unique in shape and increases its practical use.

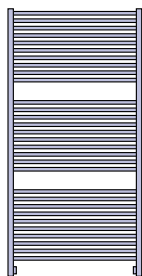
The START towel rails are produced as standard in white gloss RAL 9010 or in an elegant chrome plated finish. On request they can be painted in one of the gloss, satin or metallic colors from the BREM list.

Dimensions:

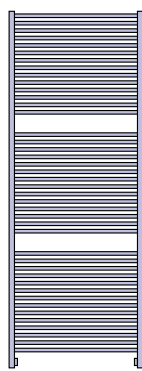
Width 35 / 45 / 55 / 60 / 70 cm
Height 75 / 90 / 120 / 150 / 180 cm
Depth 47 mm
Depth from wall 100 mm



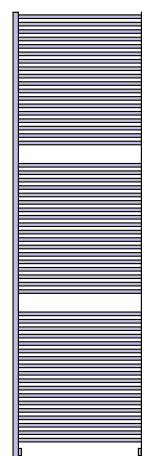
START 75 - ...



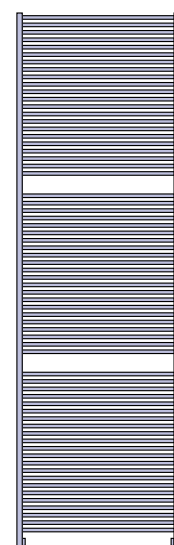
START 90 - ...



START 120 - ...



START 150 - ...



START 180 - ...

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▽ mm*	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt Class I	*M Mixed version extra €
START	75-45	238,60	339	362	310	75	45	4,4	1,46	137,50	400	93,60
START	75-55	249,90	401	428	410	75	55	5,0	1,65	137,50	400	93,60
START	90-45	291,70	409	437	310	90	45	5,4	1,79	137,50	400	93,60
START	90-55	304,30	484	517	410	90	55	6,2	2,03	137,50	400	93,60
START	90-60	310,90	522	556	460	90	60	6,6	2,15	137,50	400	93,60
START	120-45	348,90	552	592	310	120	45	7,4	2,46	137,50	400	93,60
START	120-55	361,60	654	700	410	120	55	8,6	2,79	156,60	650	97,20
START	120-60	367,40	706	753	460	120	60	9,1	2,95	156,60	650	97,20
Slim START	150-35	423,50	573	619	210	150	35	7,1	2,43	156,60	650	97,20
START	150-45	436,00	703	759	310	150	45	9,4	3,12	156,60	650	97,20
START	150-55	454,50	832	891	410	150	55	10,9	3,54	184,90	900	103,90
START	150-60	464,10	896	958	460	150	60	11,6	3,76	184,90	900	103,90
Slim START	180-35	487,40	706	766	210	180	35	9,6	2,94	184,90	900	103,90
START	180-45	499,80	861	928	310	180	45	11,5	3,78	184,90	900	103,90
START	180-55	518,30	1016	1090	410	180	55	13,3	4,30	184,90	900	103,90
START	180-60	531,00	1094	1171	460	180	60	14,2	4,56	184,90	900	103,90
START	180-70	555,30	1249	1332	560	180	70	15,9	5,08	184,90	900	103,90
ST-CHROME	90-45	649,90	327	352	310	90	45	5,4	1,79	137,50	400	93,60
ST-CHROME	120-45	776,50	442	474	310	120	45	7,4	2,46	137,50	400	93,60
ST-CHROME	120-55	804,50	523	559	410	120	55	8,6	2,79	137,50	400	93,60
ST-CHROME	150-35	942,50	458	496	210	150	35	7,1	2,43	137,50	400	93,60
ST-CHROME	150-45	970,50	562	605	310	150	45	9,4	3,12	137,50	400	93,60
ST-CHROME	150-55	1012,80	666	714	410	150	55	10,9	3,54	156,60	650	97,20
ST-CHROME	180-35	1085,00	565	612	210	180	35	9,6	2,94	156,60	650	97,20
ST-CHROME	180-55	1154,90	813	872	410	180	55	13,3	4,30	184,90	900	103,90

The height is reduced by 4 cm for models with lateral and vertical fittings and the electric versions. (H1=H-4)

* Reverse valves Brem

Standard production

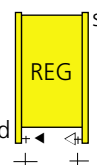
White glossy paint finish with white brackets
Chrome plated finish with chrome brackets
Air valve Ø 1/8"
Maximum operating pressure 8 bar

Production on request

Paint to Brem color list +15/35%
Height reduced by 4 cm (H1) for:
- side fittings (▲▽= H1-4cm) **Art. AL 35,50€**
- fittings EG (▲▽= L-1,8cm) **Art. AVR 40,50€**

Reverse fitting as standard

REG Ø 1/2"
Dividers, page 84
*M heating element sleeve included
Electrical version (H-4cm) page 86





START CURVO

The START CURVO is the first heated towel rail with rounded surfaces. The original design of pure and slightly arched lines makes START unique in shape while

increasing its practicality. The valves are positioned on the inside, reducing the total space taken up. The START CURVO heated towel rail is produced as standard

in white gloss RAL 9010 or in an exciting chrome plated finish. On request they can be painted in one of the gloss, satin or metallic colors from the Brem list.

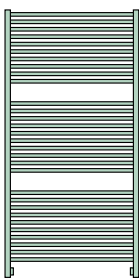
Dimension:

Width: 55 cm

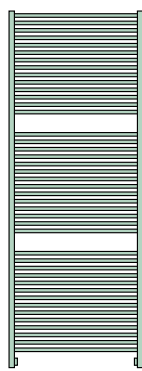
Height: 90 / 120 / 150 / 180 cm

Depth: 60

Depth from wall: 85 mm



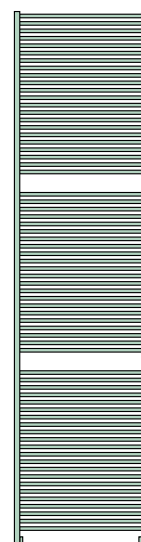
ST-CURVO 90 -



ST-CURVO 120 -



ST-CURVO 150 -



ST-CURVO 180 -

EN 442 Watt Δt 50 K											
Model	€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▽ mm*	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt I Class I	*M Mixed version extra €
ST-CURVO Mini 60-55	305,90	320	340	395	60	54	4,1	1,53	-	-	-
ST-CURVO 90-55	417,90	484	517	395	90	54	6,2	2,03	137,50	400	93,60
ST-CURVO 120-55	485,40	654	700	395	120	54	8,6	2,79	156,60	650	97,20
ST-CURVO 150-55	592,40	832	891	395	150	54	10,9	3,54	184,90	900	103,90
ST-CURVO 180-55	655,70	1016	1090	395	180	54	13,3	4,30	184,90	900	103,90
C-CHROME 60-55	656,70	256	272	395	60	54	4,1	1,53	-	-	-
C-CHROME 90-55	873,20	387	413	395	90	54	6,2	2,03	137,50	400	93,60
C-CHROME 120-55	1014,20	523	559	395	120	54	8,6	2,79	137,50	400	93,60
C-CHROME 150-55	1237,30	666	714	395	150	54	10,9	3,54	156,60	650	97,20
C-CHROME 180-55	1369,30	813	872	395	180	54	13,3	4,30	184,90	900	103,90

The height is reduced by 4 cm for models with lateral and vertical fittings and the electric versions. (H1=H-4)

* Reverse valves Brem

Start Plus Divider page 82

Standard production

White glossy paint finish with white brackets

Chrome plated finish with chrome brackets

Air valve Ø 1/8"

Maximum operating pressure 8 bar

Production on request

Paint to Brem color list

+15/35%

Height reduced by 4 cm (H1) for:

- side fittings (▲▼=H1-4cm)

- fittings EG (▲▼= L-1,8cm)

Art. AL 35,50€

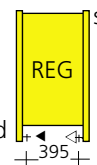
Art. AVR 40,50€

Reverse fitting as standard

REG Ø 1/2"

*M heating element sleeve included

Electrical version (H-4cm) page 86





SUVAS

SUVAS is a heated towel rail with curved round tubes some 140 cm in length. Its special feature is its width, making it ideal for use above bath tubs. Suvas is designed to lie flat against the wall (just

7.5 cm deep) to save space: reverse valves; the rounded end (on the right or the left; in the middle on request) is 9.5 cm deep to hold towels. SUVAS can be produced in heights of up to 1 m and lengths of up to

3 m on request, with personalised multiple curving and shaping. SUVAS is painted gloss white (RAL 9010) as standard; upon request, gloss, satin-look or metallic shades in the Brem color list.

Dimensions:

Width 139 cm
Height 50 / 60 / 75 cm
Depth 75 mm
Depth from wall 95 mm

Suvas 1

Left extension



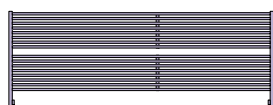
Suvas 2

Central extension

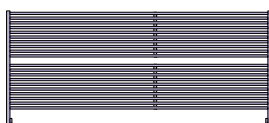


Suvas 3

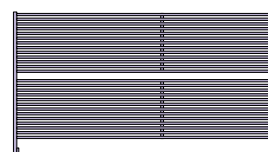
Right extension



SUVAS.. 50-140



SUVAS.. 60-140



SUVAS.. 75-140



Model	€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	EN 442 Watt Δt 50 K		
									Electric version extra €	E.H. watt Class I	*M Mixed version extra €
SUVAS.. 50-140	483,30	644	702	1238	50	137,8	7,0	2,17	156,60	650	97,20
SUVAS.. 60-140	574,10	800	872	1238	60	137,8	8,7	2,69	156,60	650	97,20
SUVAS.. 75-140	719,80	1034	1127	1238	75	137,8	11,3	3,47	184,90	900	103,90
SUVAS...CHROME 50-140	1063,40	515	561	1238	50	137,8	7,0	2,17	137,50	400	93,60
SUVAS...CHROME 60-140	1263,00	560	610	1238	60	137,8	8,7	2,69	137,50	400	93,60
SUVAS...CHROME 75-140	1583,70	827	901	1238	75	137,8	11,3	3,47	184,90	900	103,90

The height is reduced by 4 cm for models with lateral and vertical fittings and the electric versions. (H1=H-4)

• Reverse valves Brem

Suvas can be made-to-measure:
- up to 100 cm high
- curving with straight sides, min 15 cm
- radiating tubes up to 3 m long
- multiple curving on longer versions
- min radius 15 cm.

Enclose drawing with measurements for a quote

Please specify the position of the curve

Standard production

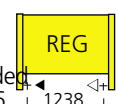
White glossy paintwork RAL 9010
White brackets and air valve Ø 1/8"
Tolerance ± 3 mm
Maximum operating pressure 8 bar

Production on request

Paint to Brem color list +15/35%
Height reduced by 4 cm (H1) for:
- side fittings (H1-4cm) **Art. AL 35,50€**
- fittings EG (▲▼= L-1,8cm) **Art. AVR 40,50€**

Reverse fitting as standard REG Ø 1/2"

*M heating element sleeve included
Electrical and mixed version page 86





THUN

design Luigi Brembilla

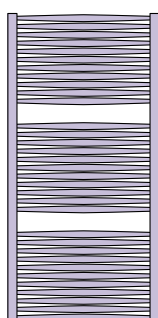
The THUN heated towel rail, characterised by round tubes at its extremities, which are flattened to the centre, blending one with the other, is particularly artistic and decorative. The pleasing effect of the original shape of the THUN tubes is immediately apparent only from the front.

As with the entire range of Brem towel rails, THUN also has an excellent thermal output, with minimum protrusion from the walls. The THUN heated towel rails, with integral electrical immersion heater (mixed version), allows heating of the environment in the

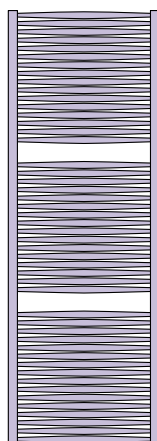
intermediary seasons when the central heating system is switched off. The THUN towel rail heater is produced as standard in white gloss RAL 9010; on request it can be painted in one of the gloss, satin or metallic colours from the Brem list.

Dimensions:

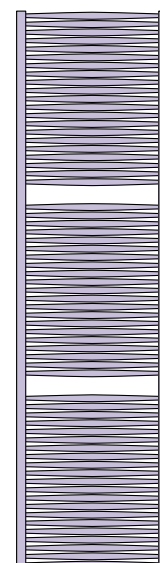
Width 50 cm
Height 101,7 - 143 - 184,2 cm
Depth 45 mm
Depth from wall 65 mm



THUN 100 - 50



THUN 140 - 50



THUN 180 - 50

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt Class I	*T Mixed version extra €
THUN	100-50	491,00	531	563	470	101,7	50	8,4	2,97	137,50	400	92,90
THUN	140-50	690,40	761	808	470	143,0	50	12,2	4,27	156,60	650	96,50
THUN	180-50	889,50	999	1059	470	184,2	50	15,9	5,56	184,90	900	103,20

Mixed version: tapping centre = L - 110mm

Standard production

White glossy paintwork RAL 9010
Brackets
Air valve Ø 1/8"
Maximum operating pressure 6 bar

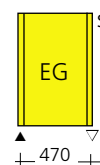
Production on request

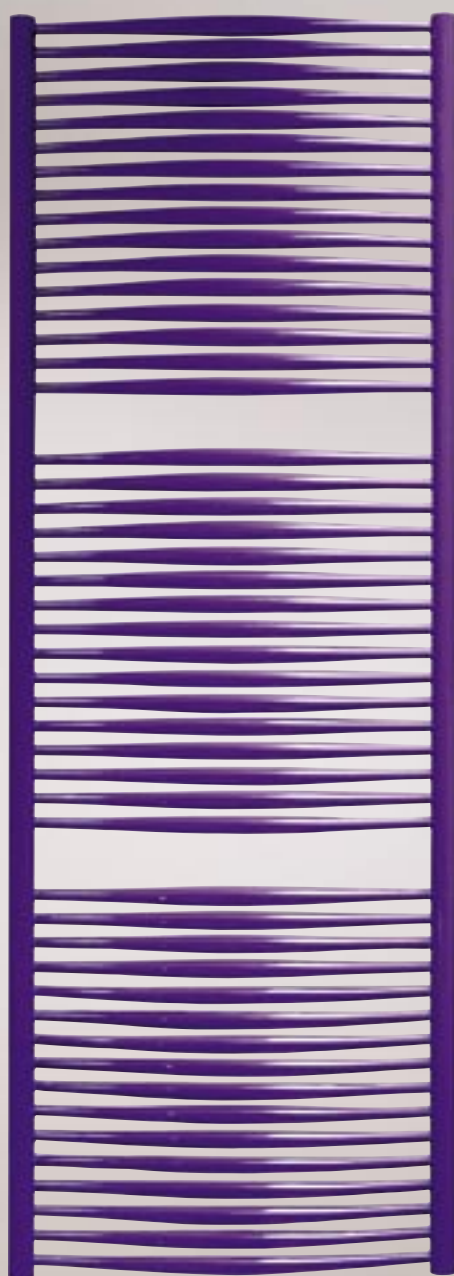
Paint to Brem color list +15/25%
Metallic paint to Brem color list +25/35%
Sablè paint to Brem color list +25%
Side fittings (▲▼ = H-4 cm) **Art. AL 35,50€**

Standard fitting

EG Ø 1/2"

*T TR accessory included
Electrical and mixed versions, page 86





VINCI

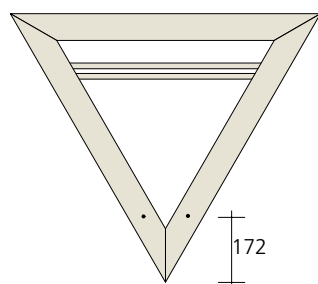
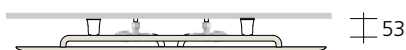
VINCI is an unusually shaped, space saving heated towel rail, with strong impact, ideal for personalising your bathroom.

Its pure lines are not affected by the valves (at the back of the manifolds). VINCI also comes in the elegant chrome-plated finish and is painted gloss

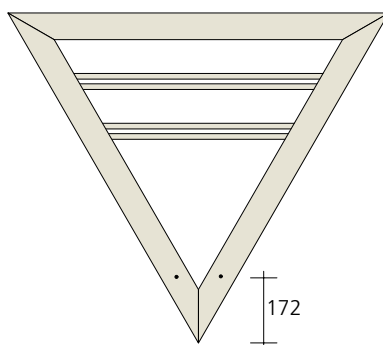
design Luigi Brembilla
white (RAL 9010) as standard.
Upon request, gloss, satin-look or metallic shades and the new sablé finishes in the Brem color list.

Dimensions:

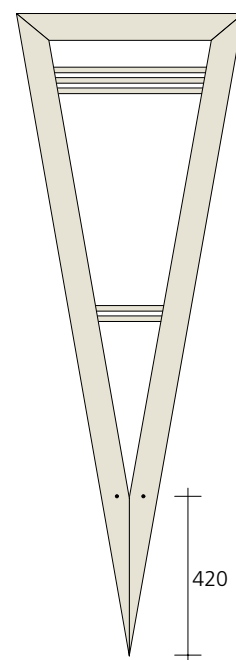
Width 60 - 82 - 101 cm
Height 71 - 87 - 170 cm
Depth 48 mm
Depth from wall 90 mm



VINCI 70 - 80



VINCI 90 - 100

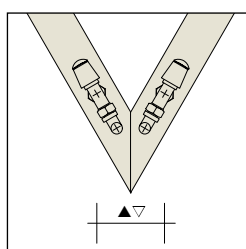


VINCI 170 - 60

Model		€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm*	Height cm	Width cm	Weight M Kg	Volume V dm³	Electrical and mixed versions not available		
VINCI	70-80	286,00	223	243	118	71	82	4,1	0,96	-	-	-
VINCI	90-100	352,00	312	340	118	87	101	5,5	1,25	-	-	-
VINCI	170-60	385,00	355	387	74	170	60	6,4	1,57	-	-	-
VINCI CHROME	70-80	804,10	205	243	118	71	82	4,1	0,96	-	-	-
VINCI CHROME	90-100	988,00	287	340	118	87	101	5,5	1,25	-	-	-
VINCI CHROME	170-60	1078,00	327	387	74	170	60	6,4	1,57	-	-	-

Reverse fittings with reverse valves on the back

• Reverse valves Brem



Standard production

White glossy paint finish with white brackets
Chrome plated finish with chrome brackets
Air valve Ø 1/8"

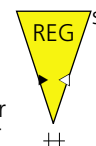
Production on request

Paint to Brem color list
Metallic paint to Brem color list
Sablé paint to Brem color list

+15/25%
+25/35%
+25%

Reverse fitting as standard

REG Ø 1/2"
Minimum operating pressure 1.5 bar
Maximum operating pressure 4 bar





SLIM MAHN - SLIM SHAR - SLIM START

START, MAHN and SHAR heated towel rails also come in short lengths for installation in small areas that would

otherwise be hard to exploit. Highly functional. Original design. The "SLIM" models are painted gloss

white or chrome-plated as standard. Upon request, gloss, satin-look or metallic shades in the Brem color list.

Model	€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt Class I	Mixed version* extra. €
Slim-MAHN 150-28	523,90	541	587	250	144,3	28	7,5	5,21	137,50	400	92,90
Slim-MAHN 180-28	621,40	683	740	250	177,3	28	9,7	6,76	156,60	650	96,50
M-CHROME 150-28	1058,10	433	470	250	144,3	28	7,4	5,21	137,50	400	92,90
M-CHROME 180-28	1254,70	546	592	250	177,3	28	9,7	6,76	125,00	400	92,90
Slim SHAR 140-33	348,90	468	510	300	140,6	33	7,3	4,51	137,50	400	92,90
Slim SHAR 180-33	426,60	618	673	300	181,8	33	9,7	4,89	156,60	650	96,50
S-CHROME 140-33	798,70	374	408	300	140,6	33	7,3	4,51	137,50	400	92,90
S-CHROME 180-33	978,10	494	539	300	181,8	33	9,7	4,89	137,50	400	92,90
Slim START 150-35	423,50	573	619	210•	150	35	7,1	2,43	156,60	650	97,20
Slim START 180-35	487,40	706	766	210•	180	35	9,6	2,94	184,90	900	103,90
ST-CHROME 150-35	942,50	458	496	210•	150	35	7,1	2,43	137,50	400	93,60
ST-CHROME 180-35	1085,00	565	612	210•	180	35	9,6	2,94	156,60	650	97,20

• Reverse valves Brem

MAHN PLUS - START PLUS

MAHN PLUS is produced by combining the Mahn and Shar heated towel rails, the latter produced with special patterns to match the Mahn design.

START PLUS is produced by joining two St-curvo heated towel rails: ultra-high output and minimum extension thanks to the curved rear element that almost hugs the wall.

START PLUS DIVIDER is designed to offer a heated towel rail that acts as a partition. It has even arched sides and a particularly slim front to meet aesthetic needs, while still guaranteeing great heat output.

Dimensions:

Width 50 / 60 cm
Height 120 / 150 / 180 cm
Depth 118 mm
Depth from wall 140 mm



Delivery at front, on left
Return at rear, on right

Dimensions:

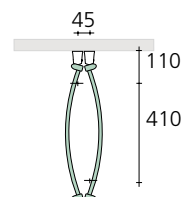
Width 55 cm
Height 120 / 150 / 180 cm
Depth 114 mm
Depth from wall 120 mm



Delivery at front, on left
Return at rear, on right

Dimensions:

Width 55 cm
Height 165 / 195 cm
Depth 114 mm
Depth from wall 590 mm



Model	€	Watt Δt 50 K	Kcal/h Δt 60 K	▲▼ mm	Height cm	Width cm	Weight M Kg	Volume V dm³	Electric version extra €	E.H. watt Class I	Mixed version extra €
MAHN-PLUS 120-50	891,00	1316	1426	470	116,8	50	17,4	10,47	-	650	82,10
MAHN-PLUS 150-50	1047,00	1604	1738	470	144,3	50	20,5	13,20	-	900	88,80
MAHN-PLUS 180-50	1220,60	2011	2179	470	177,3	50	26,8	16,46	-	900	88,80
MAHN-PLUS 180-60	1274,10	2352	2548	570	177,3	60	30,8	17,97	-	900	88,80
ST-PLUS 120-55	1015,60	1112	1190	410•	120	54	17,2	5,58	-	900	88,80
ST-PLUS 150-55	1222,10	1414	1515	410•	150	54	21,8	7,08	-	900	88,80
ST-PLUS 180-55	1344,30	1727	1852	410	180	54	26,6	8,59	-	900	88,80
ST-PLUS DIV 150-55	1485,00	1414	1515	410•	170	54	21,8	7,08	-	900	88,80
ST-PLUS DIV 180-55	1607,10	1727	1852	410•	200	54	26,6	8,59	-	900	88,80

• Reverse valves Brem

Standard production

White glossy paint finish with white brackets
Chrome brackets
Air valve Ø 1/8"
Maximum operating pressure 8 bar

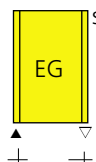
Production to customer requirements

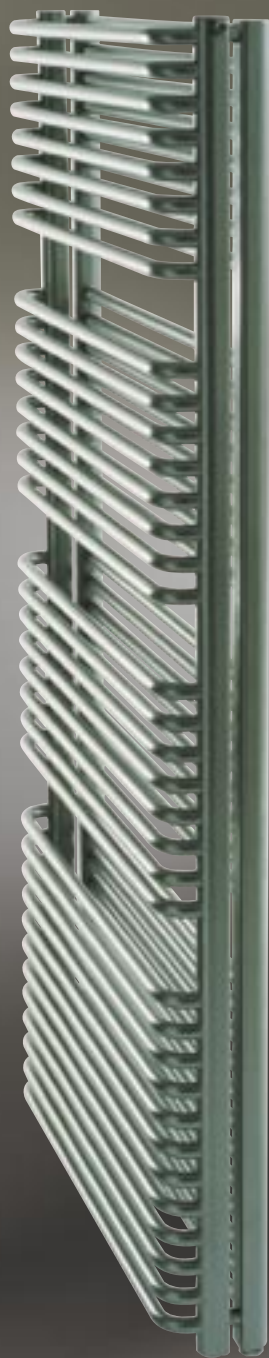
Paint to Brem color list +15/25%
Metallic to Brem color list +25/35%
Made-to-measure price on request
Side fittings (see Mahn, Shar and Start)

Standard fitting

EG and REG ø 1/2"

Electrical and mixed version, p. 86
Fittings on request, page 93





TOWEL RAIL DIVIDERS

SHAR - START

Shar and Start heated towel rails, with the addition of feet and side or ceiling fittings, can be used as partitions in bathrooms, kitchens or other rooms wherever you want a stylish, functional separation.

SHAR DIVIDERS: standard H +19 cm (P*)

START DIVIDERS: standard H +15 cm (P*)

START PLUS DIVIDERS: page.82

Manifold foot (P*)

(each) Shar foot **Art. PC19 54,90€**

(each) Start foot **Art. PC15 54,90€**

Foot cover (each) Art. PT 20,00€

Painted side mounting

can be reduced from 10 to 4 cm

Art. F10 46,10€

Painted ceiling mounting

can be reduced from 25 to 4 cm

Art. F25 48,00€

Chrome-plated mounting (with 1/8" sleeve)

adjustable, 4-6 cm **Art. FC4 39,30€**

Partition heated towel rail fittings

Ø 1/2" reverse or side **Art. ASD 50,10€**

Side fitting tapping centres SHAR: H-4 cm

Side fitting tapping centres START: H-4-4cm

Sleeve Ø 1/2" for application of the

heating el. p. 86 **Art. M12 15,10€**

E.g.1: SHAR DIVIDER 180-50 white (H+15cm)

SHAR 180-50 white n°1 467,90€

Art. PC19 foot h=19 cm n°2 109,80€

Art. F10 fixing 10 cm n°1 46,10€

Art. ASD Partition towel rail fittings n°1 50,10€

Total 673,90€

E.g.4: START DIVIDER 180-55 white (H+15cm)

START 180-55 n°1 518,30€

Art. PC15 foot h=15 n°2 109,80€

Art. FC4 n°1 39,30€

Art. ASD Partition towel rail fittings n°1 50,10€

Total 717,50€

E.g.5: SHAR DIVIDER 180-50 white (H+19cm)

SHAR 180-50 white n°1 467,90€

Art. PC19 foot h=19 cm n°1 54,90€

Art. FC4 n°2 78,60€

Art. M12 for R.E. n°1 15,10€

Art. R650W for R.E. 650W n°1 82,10€

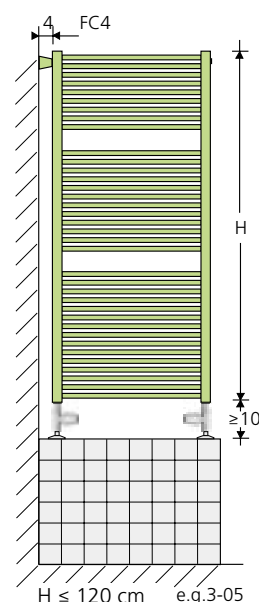
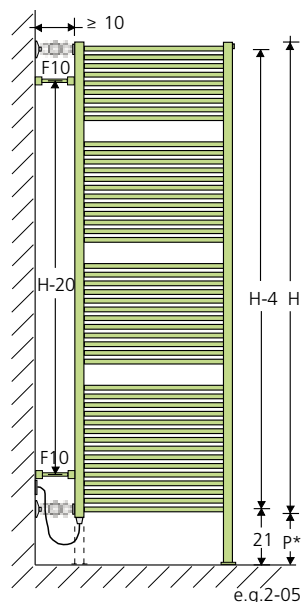
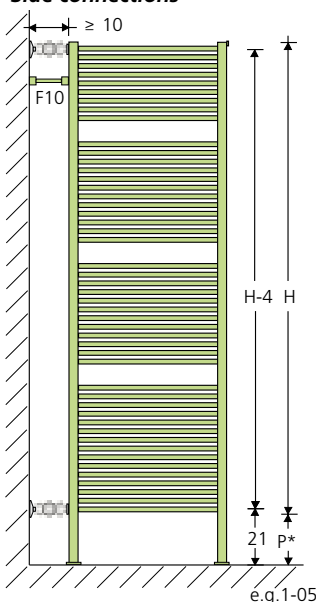
Art. ASD Partition towel rail fittings n°1 50,10€

Total 748,70€

Chrome reverse valves Art.VRR12 n°2 91,60€

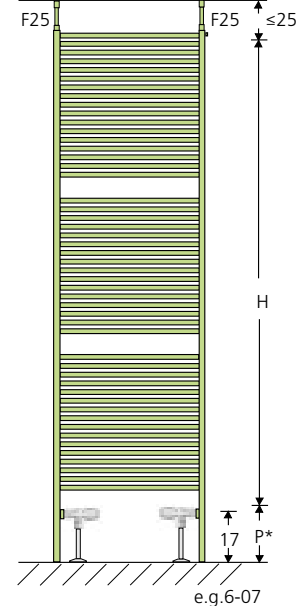
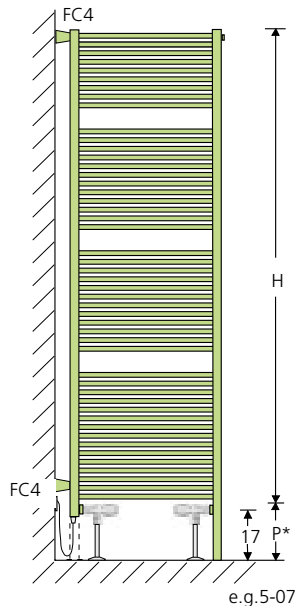
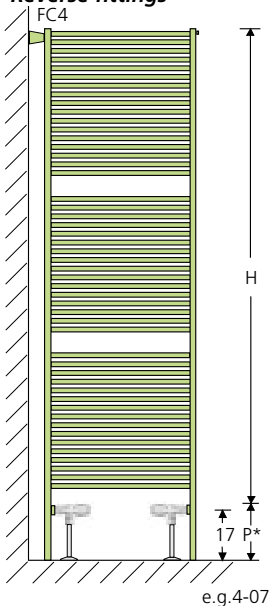
Steel tube covers Art.CA15 n°2 10,60€

Side connections



The price of the partition heated towel rails is calculated by adding the following to the cost of the basic white model:
- feet, brackets and fittings,
- accessories, valves, tube covers and rose washers.

Reverse fittings



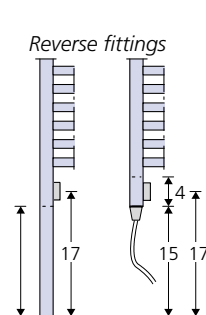
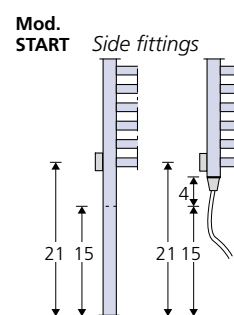
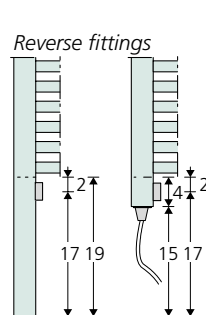
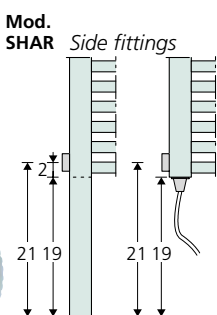
CHROME PLATED TOWEL RAIL DIVIDERS

Ask for feasibility study and estimate.

"Always send us a drawing with measurements"

Use BREM chrome-plated valves for a total stylish look

Once the set temperature has been reached, the thermostat automatically stops further heat from the heated towel rail; use the 3 setting for 20°, 1 setting for 16°, higher temperatures if fully open.





ELECTRICAL - MIXED TOWEL RAILS

ELECTRICAL-MIXED TOWEL RAILS

Brem towel rails complete with electrical immersion heater are ideal in spring and autumn when the central heating system is switched off.

Application of the heating element in mixed heated towel rails is thanks to:

- application of the chrome-plated TR accessory in the return sleeve on Shar, Mahn, Divo, Glow, Drop and Platt models.
Chrome T accessory **Art. TR 14,40€**
- addition of a sleeve on the plug for Start, Ega, Hold, Said and Suvas models.
Sleeve ø 1/2" **Art. M12 15,10€**

Class I electrical immersion heater

E. I. H. 400 W	Art. R400	78,50€
E. I. H. 650 W	Art. R650	82,10€
E. I. H. 900 W	Art. R900	88,80€

Class II electrical immersion heater ø1/2" complete with white analogical thermostat

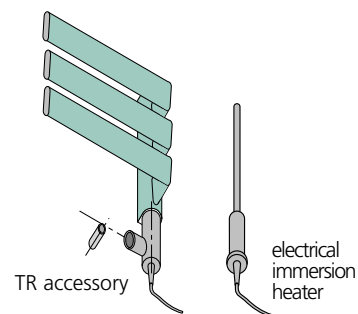
E. I. H. 400 W	Art. RII400	174,80€
E. I. H. 650 W	Art. RII650	178,20€
E. I. H. 900 W	Art. RII900	185,00€

Extra charge for grey digital thermostat and chrome-plated buttons **Art.TDG 23,80€**

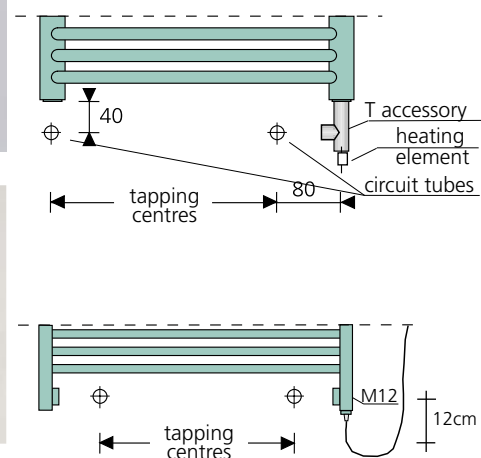
Eg.: SHAR 140-50 Ral 9010		382,80€
E.I.H. 650 W	Art. R650	82,10€
Chrome T accessory	Art. TR	14,40€
Total (mixed version)		479,30€



Eg.: START 120-45 BR 0006		436,10€
E.I.H. 400 W	Art. R400	78,50€
Connection for E.H.I.	Art. M12	15,10€
Total (mixed version)		529,70€



The heating element has a heat limiting device set at 70° plus an electric cable (120 cm) with a Schuko plug.



Mixed versions with reverse fittings

Warning: see page on right

ELECTRICAL TOWEL RAILS

Brem towel rails are also produced for electrical operation only.

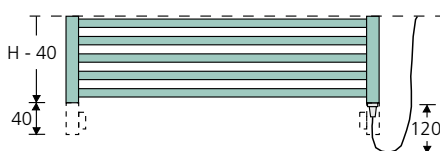
Add the price of the standard model to the extra price, comprising the electrical immersion heater, diathermic liquid, chrome plated plug and 4 brackets for fixing to a wall.

Class I electrical towel rail (standard)

Extra charge 400W	Art.RL 400	137,50€
Extra charge 650W	Art.RL 650	156,60€
Extra charge 900W	Art.RL 900	184,90€

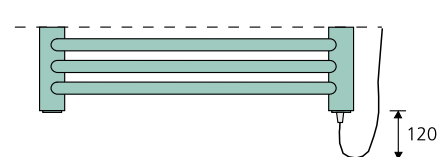


Electrical heated towel rails with reverse fittings



The height of the towel rail is reduced by 4 cm in the electrical versions of Start and Ega

Electrical heated towel rails with EG fittings



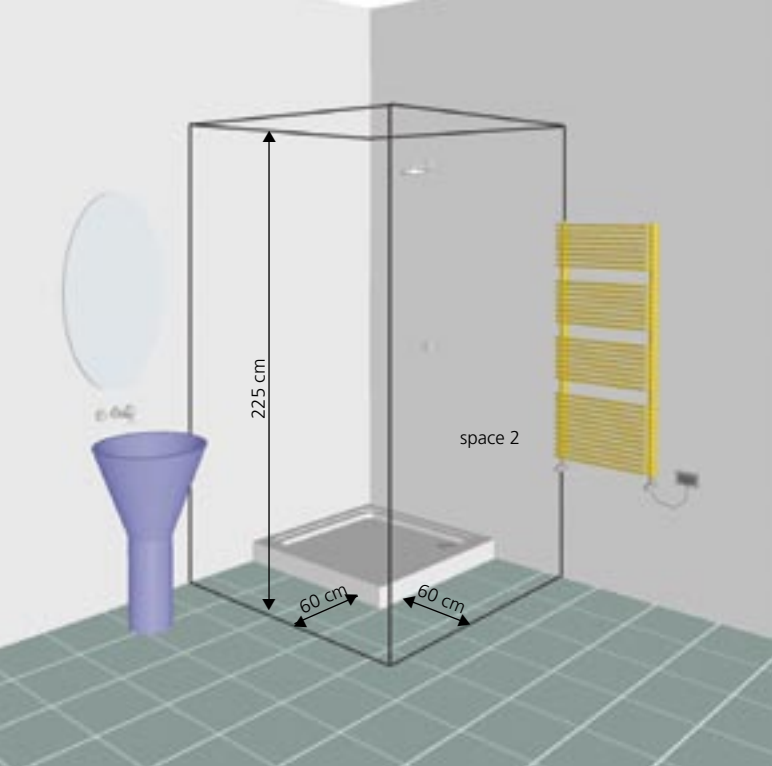
The heating element measures roughly 120 mm at the bottom

Class II electrical towel rail (on request) with white analogical room thermostat

Extra charge 400W	Art.RLII400	228,80€
Extra charge 650W	Art.RLII650	250,90€
Extra charge 900W	Art.RLII900	278,60€

Extra charge for grey digital thermostat and chrome-plated buttons **Art.TDG 23,80€**





WARNINGS

Do not switch on the electrical immersion heater if it is not completely immersed in the radiator liquid since the fuse will blow and invalidate the guarantee.

In mixed operations leave a valve open to allow for the increase in the volume of water.

The first bottom tubes do not heat due to the presence of the thermal limiter.

The towel rail heaters with Class I electrical heating must be installed on the outside of space 2.

Heated towel rails with Class II electrical heating can be installed inside space 2.

ELECTRICAL FORM RADIATORS

Electrical Form radiators are tested prior to delivery. The standard supply consists of the white radiator, the diathermal fluid, chrome-plated plugs, 4 wall brackets and the Class II heating element fitted with a white digital thermostat.

Model (H-L cm)

FVE 120-50	650W (482,60)€*	733,50€
FVE 140-50	900W (563,00)€*	841,60€
FVE 160-50	1000W (643,40)€*	933,40€
FVE 160-60	1250W (667,40)€*	982,40€
FVE 190-50	1250W (763,30)€*	1078,30€
FVE 190-60	1500W (792,70)€*	1132,70€

*Price of white radiator; extra charge for other colors from the Brem color list.

Extra charge for grey digital thermostat and chrome-plated buttons **Art.TDG 23,80€**



HEATED TOWEL RAIL MOUNTINGS

Depth-adjustable thermoplastic resin brackets, for BREM heated towel rails with standard fittings, packaging included:

- 2 brackets for dimensions up to 155 cm
- 4 brackets for greater heights or lengths

■ position of bracket with standard fittings (midway points close to strengthening)

□ position of bracket with personalised fittings (ask for extra brackets).

Fix the provided brackets to the wall to install. The bottom of the bracket has an oval hole to allow for height adjustment on the wall

M8 for Mahn, Shar and Start

M4 for Drop, Hold, Kore Suvas and Vinci

M8P for Plan with bevelled screws

M4F with angled base for Start Curvo and Thun

M4S for Ayron, Eye and Said

M8S for Ega, Quar, Cross, Kore chrome and color



Art. M8



Art. M8F



Art. M8S

White bracket for white towel rails

(depth 4 cm)

for Ayron, Eye and Said

for St-Curvo and Thun

Art. M4B 7,80€

Art. M4SB 7,80€

Art. M4FB 9,80€

Chrome plated bracket for coloured towel rails (depth 4 cm)

Art. M4C 13,10€

for Ayron, Eye and Said

Art. M4SC 13,10€

for St-Curvo and Thun

Art. M4FC 15,80€

White bracket for white towel rails

(depth 8 cm)

for Plan

Art. M8B 9,20€

Art. M8PB 9,20€

for Ega, Cross and Quar

Art. M8SB 9,20€

Chrome plated bracket for coloured towel rails (depth 8 cm)

Art. M8C 14,40€

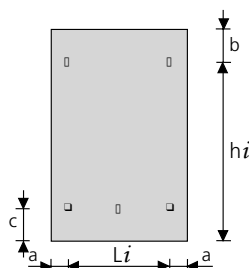
for Plan

Art. M8PC 14,40€

for Ega, Cross, Kore c. and Quar **Art. M8SC 14,40€**

Model KORE		hi mm	Li mm
KORE	55-55	393	350
KORE	55-80	393	600
KORE	80-55	643	350
KORE	80-80	643	600
KORE	120-32	1023	130
KORE	120-55	1023	350
KORE	180-32	1653	130
KORE	180-55	1653	350
KORE	180-65	1653	450
KORE	180-80	1653	600

c=147 b=147 a=95



Model PLATT		hi mm	Li mm
PLATT	80-49	-	350
PLATT	120-49	-	350
PLATT	120-63	-	490
PLATT	180-35	-	210
PLATT	180-49	-	350
PLATT	180-63	-	490
INOX and COLOR		c=130 b=130 a=70	

Model K-CHROME*		hi mm	Li mm
K-CHROME	55-55	504	468
K-CHROME	55-80	504	718
K-CHROME	80-55	754	468
K-CHROME	80-80	754	718
K-CHROME	120-32	1134	248
K-CHROME	120-55	1134	468
K-CHROME	180-32	1764	248
K-CHROME	180-55	1764	468
*K-COLOR		c=36 b=36 a=36	

Model MAHN		hi mm	Li mm
MAHN	70-50	629	320
MAHN	90-50	839	320
MAHN	90-60	839	420
MAHN	120-50	1114	320
MAHN	120-60	1114	420
MAHN	150-28	1389	100
MAHN	150-50	1389	320
MAHN	150-60	1389	420
MAHN	180-28	1719	100
MAHN	180-50	1719	320
MAHN	180-60	1719	420
MAHN	180-75	1719	570

c=69 b=54 a=90

Model PLAN		hi mm	Li mm
PLAN	90-50	836	320
PLAN	120-50	1111	320
PLAN	150-50	1386	320
PLAN	180-50	1716	320

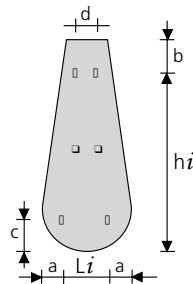
c=66 b=57 a=50

Model SHAR		hi mm	Li mm
SHAR	70-45	661	320
SHAR	70-50	661	370
SHAR	70-60	661	470
SHAR	70-75	661	620
SHAR	110-45	1046	320
SHAR	110-50	1046	370
SHAR	110-60	1046	470
SHAR	140-33	1348	200
SHAR	140-45	1348	320
SHAR	140-50	1348	370
SHAR	140-60	1348	470
SHAR	180-33	1761	200
SHAR	180-45	1761	320
SHAR	180-50	1761	370
SHAR	180-60	1761	470
SHAR	180-75	1761	620
SHAR	180-90	1761	770

c=56 b=54 a=65

Model START		hi mm	Li mm
START	75-45	700	350
START	75-55	700	450
START	75-70	700	600
START	90-45	850	800
START	90-55	850	450
START	90-60	850	500
START	120-45	1150	350
START	120-55	1150	450
START	120-60	1150	500
START	150-35	1450	250
START	150-45	1450	350
START	150-55	1450	450
START	150-60	1450	500
START	150-70	1450	600
START	180-35	1750	250
START	180-45	1750	350
START	180-55	1750	450
START	180-60	1750	500
START	180-70	1750	600
ST-CURVO	a=45	c=97 b=50 a=50	

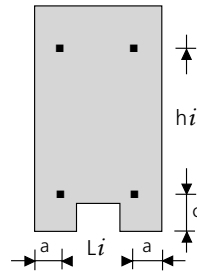
Model ALCOVA		hi mm	Li mm	c mm
ALCOVA	100-20	947	380	141
ALCOVA	100-26	947	380	141
ALCOVA	145-20	1284	452	148
ALCOVA	145-26	1284	452	148
ALCOVA	185-20	1633	599	204
ALCOVA	185-26	1633	599	205
ALCOVA	185-40	1633	599	204
		b=74		a=275



Model EYE		hi mm	Li mm
EYE	180-16	1770	50
EYE	180-20	1770	50
EYE	180-24	1770	50
		c=10 b=10	a=85

Model GLOW		hi mm	Li mm
GLOW	76	699	54
GLOW	104	979	54
GLOW	132	1259	54
		c=65 b=65	a=113

Model AYRON		hi mm	Li mm
AYRON	175-65	1563	280
AYRON	175-75	1563	380
AYRON	195-65	1929	280
AYRON	195-75	1929	380
AYRON	195-85	1929	480
		c= 170	a= 195

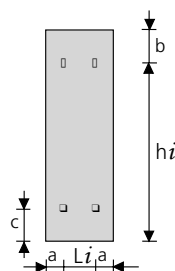


Model QUAR		hi mm	Li mm
QUAR	90-46	825	385
QUAR	120-46	1145	385
QUAR	120-54	1145	465
QUAR	150-30	1465	225
QUAR	150-46	1465	385
QUAR	150-54	1465	465
QUAR	150-62	1465	545
QUAR	180-30	1785	225
QUAR	180-46	1785	385
QUAR	180-54	1785	465
QUAR	180-62	1785	545
QUAR	180-70	1785	625
		c=80 b=40	a=40

Model CROSS		hi mm	Li mm	c mm
CROSS	56-90	400	800	200
CROSS	56-150	400	1440	200
CROSS	90-56	840	240	80
CROSS	90-64	840	320	80
CROSS	90-120	840	480	280
CROSS	120-56	1160	240	80
CROSS	120-56/2	1160	240	80
CROSS	120-64	1160	320	80
CROSS	150-56	1480	240	80
CROSS	180-56	1800	240	80
CROSS	180-64	1800	320	80
CROSS	180-72	1800	320	80
CROSS	180-56/3	1800	240	80
		b=40		

Model SAID		hi mm	Li mm
SAID	120-30	-	150
SAID	120-45	-	150
SAID	170-30	-	150
SAID	170-45	-	150
SAID	170-57	-	150
		b=150	

Model DIVO		hi mm	Li mm
DIVO	125-30	929	60
DIVO	125-45	929	60
DIVO	170-30	1410	60
DIVO	170-45	1410	60
		a=15 b=77	c=230

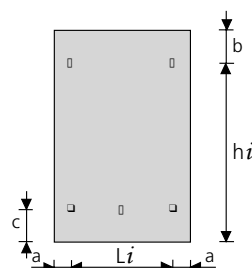


Model SUVAS		hi mm	Li mm
SUVAS	50-140	450	1300
SUVAS	60-140	550	1300
SUVAS	75-140	700	1300
		b=50	a=50

Model DROP		hi mm	Li mm
DROP	100-56	935	470
DROP	140-56	1330	470
DROP	180-56	1705	470
		c=45 b=45	a=45

Model THUN		hi mm	Li mm
THUN	100-50	960	310
THUN	140-50	1373	310
THUN	180-50	1785	310
		c=57 b=57	a=95

Model EGA		hi mm	Li mm
EGA	90-50	880	420
EGA	90-60	880	420
EGA	120-50	1186	320
EGA	120-60	1186	420
EGA	150-50	1492	320
EGA	150-60	1492	420
EGA	180-50	1798	320
EGA	180-60	1798	420
EGA	180-80	1798	620
		c=114 b=38	a=90



Model THUN		hi mm	Li mm
THUN	100-50	960	310
THUN	140-50	1373	310
THUN	180-50	1785	310
		c=57 b=57	a=95

Model VINCI		hi mm	Li mm
VINCI	70-80	560	480
VINCI	90-100	690	630
VINCI*	170-60	1540	400
		c=172	c*=420

FIXING SUPPORTS FOR RADIATORS

BREM radiators with standard fittings:
depth-adjustable thermoplastic resin wall
brackets M (or MS) with an adjustable base
(± 4 mm) are included in the supply.

Number:

- 2 brackets for dimensions up to 210 cm
- 4 brackets for greater heights or lengths

■ position of bracket with standard fittings
(midway points close to strengthening)

□ position of bracket with personalised
fittings (ask for extra brackets).

M4 for Form F2

M4G for Form F3 and Grata

M4F for Form Ondulato, Arco
and Curvo (angled base)



Art. M4



Art. M4G



Art. M4F

White bracket for white radiators
(depth 4 cm)

for Form F2

for Grata and F3

for Form FC and FO

for Egon (page 91)

Art. M4B 7,80€

Art. M4GB 7,80€

Art. M4FB 9,80€

Art. MS 4,20€

Chrome plated bracket for chrome plated or
colored radiators (depth 4 cm)

for Form F2

for Grata and F3

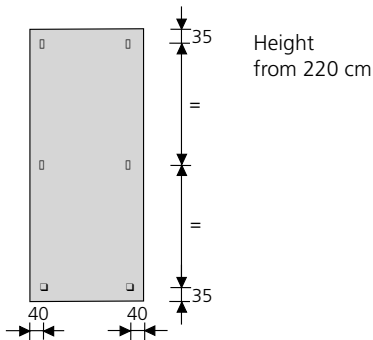
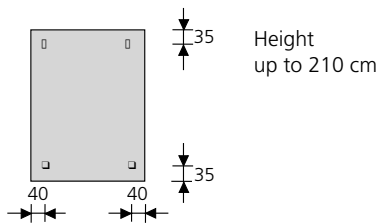
for Form FC and FO

Art. M4C 13,10€

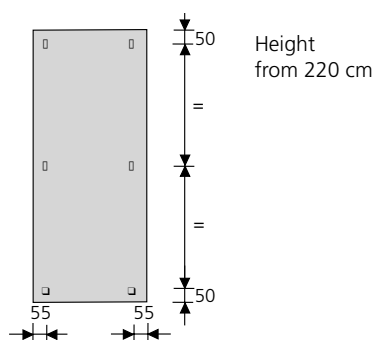
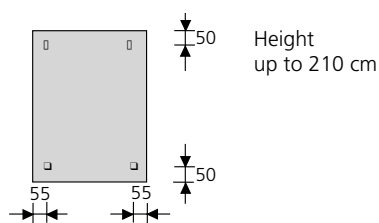
Art. M4GC 13,10€

Art. M4FC 15,80€

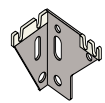
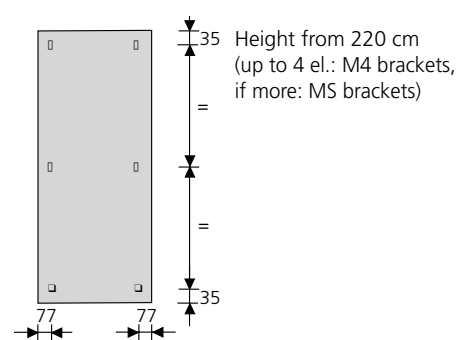
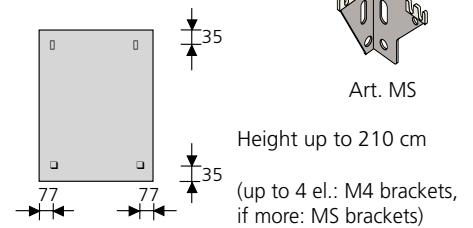
FORM mod. FH



GRATA mod. GRH

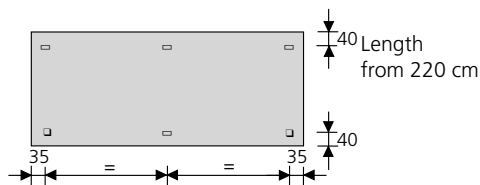
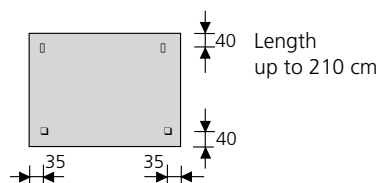


EGON mod. EH

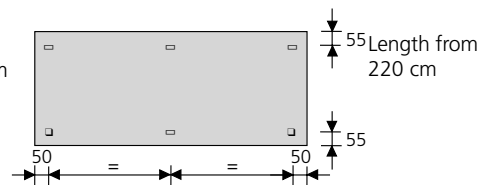
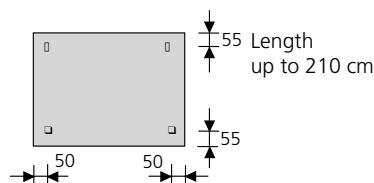


Art. MS

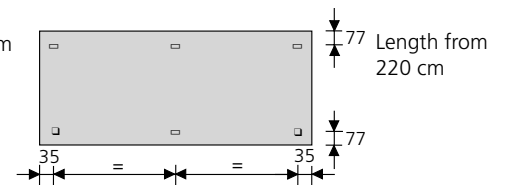
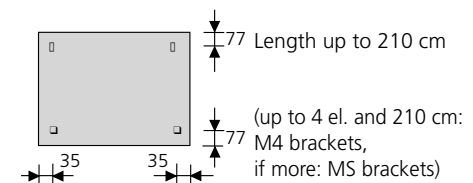
FORM mod. FV



GRATA mod. GRV

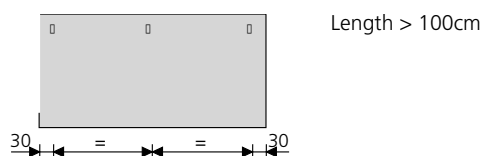
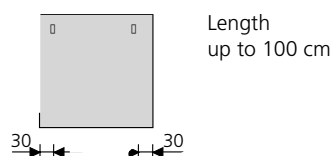


EGON mod. EV



WIND

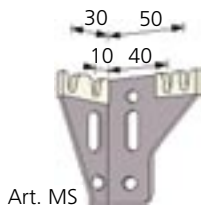
The drawings show the
distances (mm) between the
recommended positions for
the wall brackets (radiators
with standard fittings).



BREM SUPPORTS

Steel bracket and soundproof plastic supports

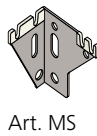
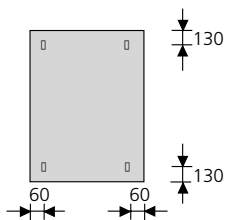
Suggestion: paint the MS brackets in the same color as the wall



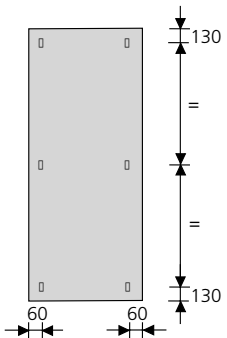
Galvanised brackets
White bracket
Bracket same color as radiator

Art. MS 4,20€
Art. MSW 6,20€
Art. MSV 7,80€

S-PLATT mod. SPH

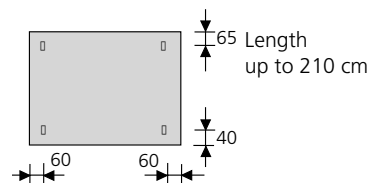


Height up to 210 cm

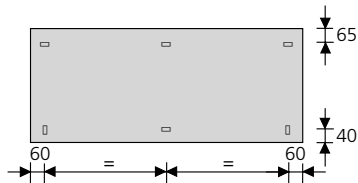


Height from 220 cm

S-PLATT mod. SPV



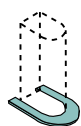
Length up to 210 cm



Length from 220 cm

FOOT COVER

Art. PT..



FEET AND FIXINGS

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.

Painted side bracket 10 cm
(can be reduced to 4 cm) **Art. F10 46,10€**

Painted ceiling bracket 25 cm
(can be reduced to 4 cm) **Art. F25 48,00€**

Side chrome-plated bracket with sleeve
Adjustment: 4-6cm **Art. FC4 39,30€**
Bracket FC4 is screwed into sleeve M18 extra charge **Art. M18 14,10€**

Manifold foot
standard H cm 15 **Art. PC15 54,90€**

Fixed foot
standard H cm 15 **Art. PF15 50,20€**

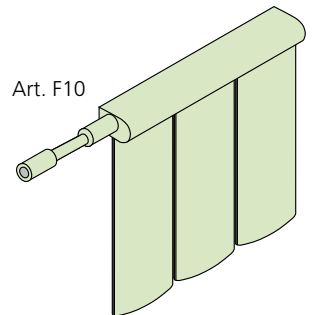
Adjustable foot
standard H cm 15/20 **Art. PR15 60,30€**

Foot cover **Art. PT.. 20,00€**

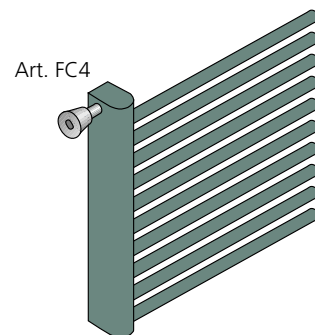


Foot with incorporated 3/8" valve
H= 15 cm **ART. PV15 52,30€**

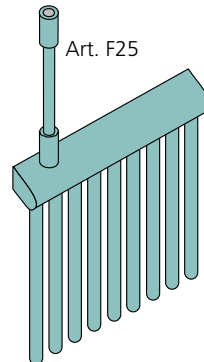
Chrome-plated versions on request
Different length feet and fixings on request.



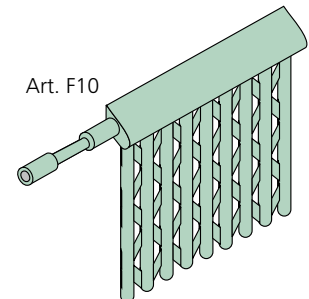
Art. F10



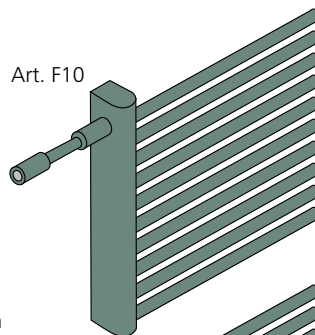
Art. FC4



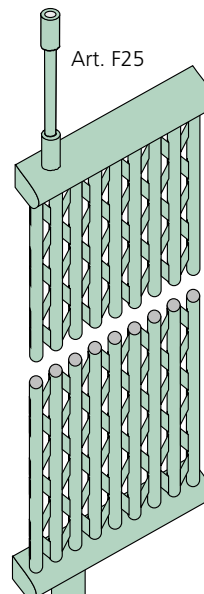
Art. F25



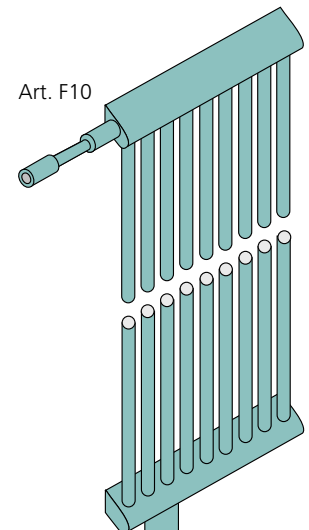
Art. F10



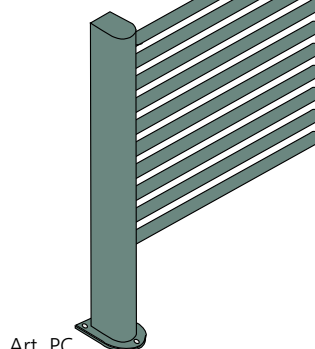
Art. F10



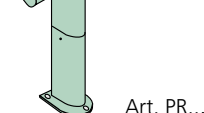
Art. F25



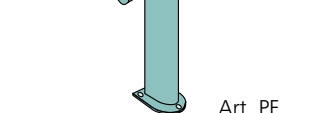
Art. F10



Art. PC15



Art. PR15



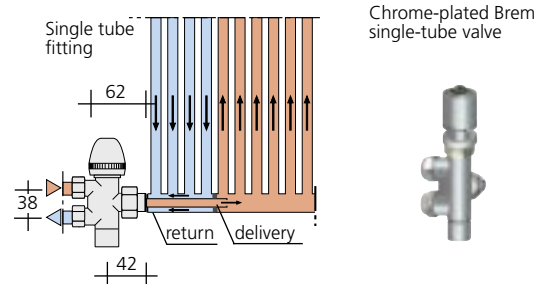
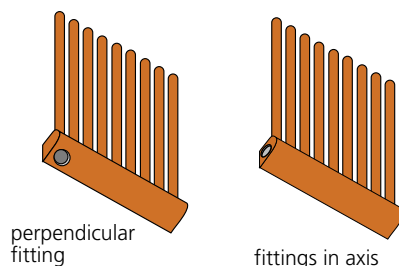
Art. PF15

RADIATOR FITTINGS

The fittings used to connect the radiators to the heating system consist of two 1/2" diameter sleeves on the manifolds (ø 3/8" or ø 3/4" on request).

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.

The single tube fitting (in axis with the manifold) is a ø 1/2" tube (ø 3/4" on request) that allows the water to enter plus a drilled ø 10 mm separator (other diameters on request) inside the manifold to hold the valve probe.



The chrome-plated BREM ø 1/2" single-tube valve is fitted with a ø 10 mm probe and can be used in either the manual or thermostat version.

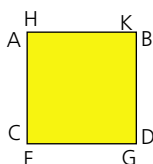
The delivery can be connected to either the shutter side or the valve side by positioning the flow separator so that it sends the water into the probe.

The single-tube valve is supplied complete with 45 cm probe or small tube; on request:
 probe L = 70 cm **Art. S70 5,50€**
 probe L = 100 cm **Art. S100 7,60€**

DUAL TUBE FITTINGS

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

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

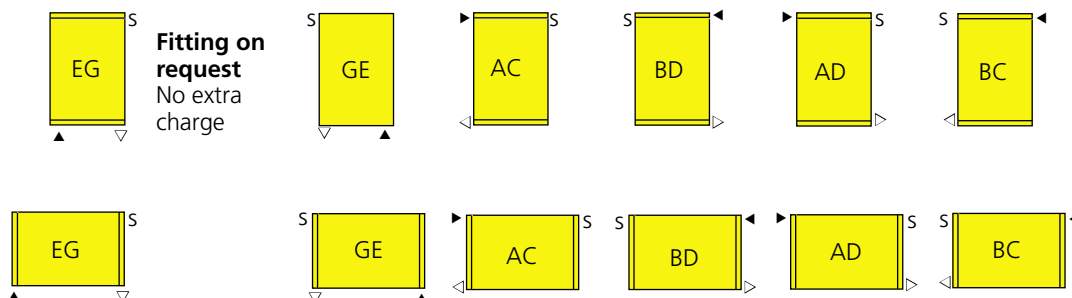


Fitting position

- - delivery
- ◄ - return
- s - ø 1/8" bleed valve
- v - drain

Standard fitting: EG ø 1/2

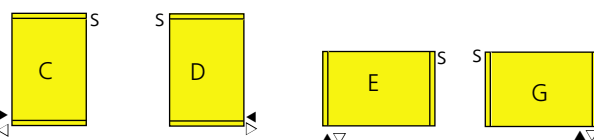
The radiator is produced with standard ø 1/2" EG fittings as shown in the technical data.



SINGLE-TUBE RADIATOR FITTING

Standard single-tube fitting: ø 1/2"

(probe hole: ø 10 mm) **Art. AM10 29,90€**



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

RADIATOR FITTINGS on request

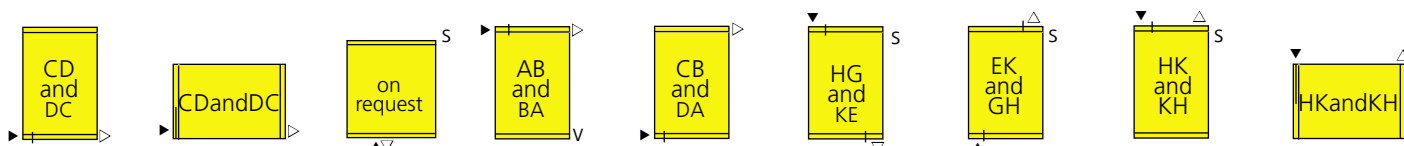
Fittings with personalised tapping centres

Fittings CD-DC	Art. ASM 35,50€
Reverse fittings	Art. ASC 35,50€
Special fittings	Art. REG 50,10€
Wind fittings EG-GE	Art. AS 50,10€
Fittings with probes	Art. EGW 72,10€
Personalised fittings with central/closer tapping centre	price on request

Special fittings

Check the circuit flow rate and pressure.

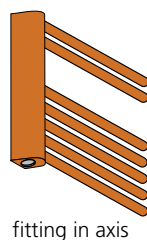
Personalised fitting in axis with manifold: the radiator must be produced with made-to-measure radiating tubes or frame page 48.



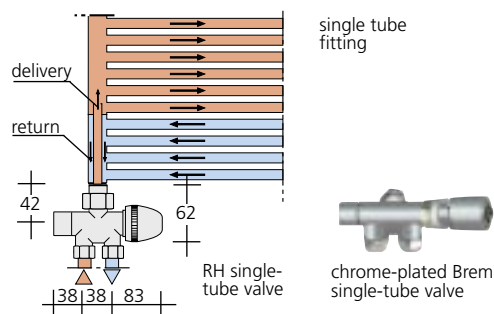
HEATED TOWEL RAIL FITTINGS

VERTICAL FITTINGS

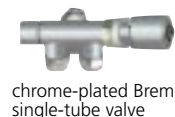
The fittings used to connect the heated towel rails to the central heating system consist of two 1/2" diameter sleeves on the manifolds (ø 3/8" on request). The technical drawings for each model show how to calculate the distances between the fittings (tapping centres) as well as the min distance from the wall.



fitting in axis



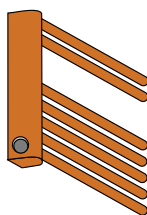
single tube fitting



chrome-plated Brem single-tube valve

SIDE FITTINGS

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



side fitting

REVERSE FITTINGS

Reverse fittings (supplied as standard on certain models, e.g. Start, Hold and Suvas) are designed so that the reverse valves are fitted without sticking out from the towel rail.

HEATED TOWEL RAIL FITTING

Heated towel rails have standard ø 1/2" EG fittings, unless otherwise indicated in the technical data. **Standard fitting: ø 1/2" EG**

Side fitting

Side fitting with distance between fittings: H-4 cm **Art. AL 35,50€**

Side fitting with personalised distance between fittings **Art. ALM 50,10€**

EG fittings (ø 3/8") for models with reverse fittings (H-5cm) **Art. AVR 40,50€**

Side or reverse **partition towel rail fittings** **Art. ASD 50,10€**

ø 1/2" single-tube fitting

EG - GE fittings used without separator.

Vertical fittings on request

Shar and Start heated towel rails have special widths to get personalised distances (tapping centres) price on request

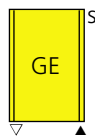
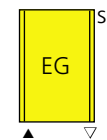
Special fittings

Check plant flow rate and working pressure. special fittings **Art. ASP 50,10€**

SLEEVES AND PLUGS

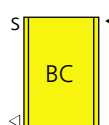
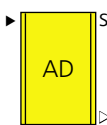
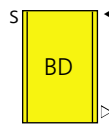
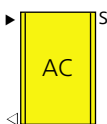
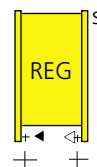
ø 1/8" fitting **Art. M18 14,10€**
 ø 1/4" fitting **Art. M14 14,10€**
 ø 3/8" fitting **Art. M38 14,10€**
 ø 1/2" fitting **Art. M12 15,10€**
 ø 3/4" fitting **Art. M34 16,70€**

Chrome-plated ø 1/8" plug **Art. T18 2,00€**
 Chrome-plated ø 1/4" plug **Art. T14 2,10€**
 Chrome-plated ø 1/2" plug **Art. T12 2,20€**

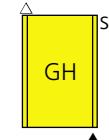
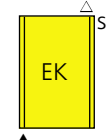
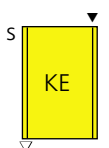
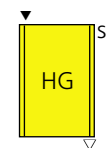
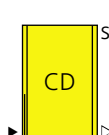
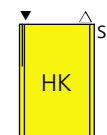


Standard reverse fitting REG ø 1/2"

Heating element sleeve **Art. M12 15,10€**



Special fittings



HEATED TOWEL RAIL FRAME

On request, Brem towel rails are produced with an additional smaller frame, which can be mounted vertically, with the tapping 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 white (RAL 9010), with personalised fitting sleeves, heating element fittings and chrome-plated plug. **Art. CS 142,20€**

Chrome-plated towel rails plus frame: price on request

ACCESSORIES

CHROME-PLATED TOWEL HANDRAIL

Adjustable inside depth to 65 and 87 mm the towel handrail can be fitted to models Form F2, Egon, Shar, Start, Mahn and Hold.
Width = tapping centres + 2.7 cm

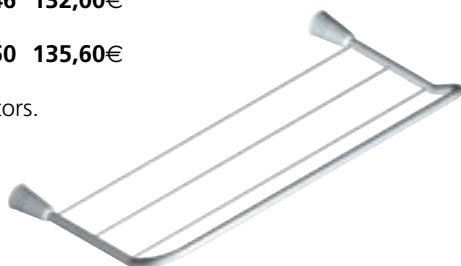
Art. MA30 tapping centres *30 cm **47,50€**
Art. MA40 tapping centres 40 cm **48,20€**
Art. MA46 tapping centres *46 cm **48,80€**
Art. MA62 tapping centres *62 cm **51,50€**
*Applicable also to Egon radiators.



CHROME PLATED CLOTHES RACK

This is a shelf used as a clothes rack or for towel rails. It can be fitted on models Form F2, Egon, Shar, Start, Mahn and Hold.
Width = tapping centres + 2.7 cm

tapping centres 40 cm **Art. ME40 129,30€**
(for start towel rails 50 cm wide)
interasse *46 cm **Art. ME46 132,00€**
(for towel rails 55 cm wide)
tapping centres 50 cm **Art. ME50 135,60€**
(for towel rails 60 cm wide)
*Applicable also to Egon radiators.



CHROME CLOTHES KNOB

(ø 6 x 4 cm)

each **Art. PA 42,60€**
Applicable on all the towel rails with round tubes and on the Form F2 and Egon radiators.



CHROME HOOK

(ø 3 x 3,5 cm)

Pair **Art. AC 50,20€**
Applicable on all the towel rails with round tubes and on the Form F2 and Egon radiators.



HUMIDIFIER

(ø 3 x 40 cm)

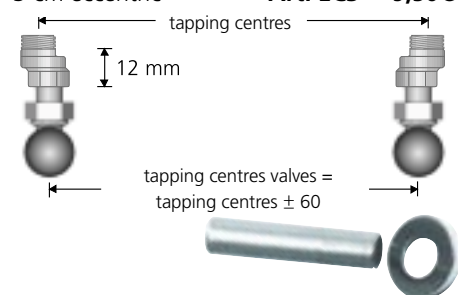
Chrome plated model **Art. UR 39,30€**
Applicable on all radiators and towel rails.



CHROME-PLATED ECCENTRIC FITTINGS

ø 1/2" chrome-plated eccentric fittings like Brem valves to vary distance between fittings from 1 to 6 cm.

1 cm eccentric **Art. EC1 8,60€**
2 cm eccentric **Art. EC2 9,20€**
3 cm eccentric **Art. EC3 9,50€**



TUBE COVERS

ø 18 mm polished stainless steel tube: slide over copper pipes used to connect valves and cut in half to size using the rose washer (ø 18 mm hole) to cover the cut.

Steel **tube cover** (15 cm)

Other lengths on request **Art. CA15 5,30€**

Art. RC18 hole rose washer ø18 (each) **2,20€**

CHROME-PLATED SIDE CONTROL VALVES

Square Brem side control valves with simple adjustment are designed to prevent the valve knob from sticking out from the radiator; chrome-plated only; left or right side.



Side valves come complete with:

- chrome-plated ø1/2" O-ring (3/8" on request)
- chrome-plated fitting with O-ring tang
- chrome-plated ø 41 mm rose washer

The chrome-plated side thermostat valve comes complete with thermostat probe.

GOLD-BRONZE-STAINLESS STEEL RUBY VALVE

Brem has a special minimalist valve with simple adjustment for special versions. Gold, bronze or stainless steel (satin-finish nickel/chrome). Complete with 1/2" O-ring tang, fitting and rose washer. Designed for ø 12 and ø 14 copper pipes. Other fittings on request.



CHROME VALVES

BREM proposes the substitution of the traditional valves with one type of valve $\varnothing 1/2"$, which can also be used as a shutter valve. The exclusively designed BREM valve, with a brass body and ABS head, is produced in an exclusive chrome plated finish which harmonises perfectly with BREM brackets and accessories.

The Brem chrome-plated valve is complete with the following components:

- **chrome-plated o-ring tang $\varnothing 1/2"$ (3/8")**
- **chrome-plated joint with o-ring**
- **rose washer chrome-plated $\varnothing 41$ mm**
- **brass probe (45 cm for single-tube valve)**
- **thermostat head (for thermostat valves)**



Note: do not use hemp with o-ring joints!

CHROME-PLATED VALVE SPARE-PARTS

- Copper pipe joint $\varnothing 10-12-14-15-16$
(R10 - R12 - R14 - R15 - R16) **Art. RR..**

- Multilayer pipe joint 24/19x10x14
- x11,5/12x16 - x13,5/14x18 - 15,5/16x20
(M14- M16- M18) **Art. RM..**

-Rose washer chrome-plated $\varnothing 41$ mm for
holes $\varnothing$ mm10 - 12 - 14 - 15 - 16 - 18 - 1/2"
e 3/8"(indicare diametro) **Art. RC..**

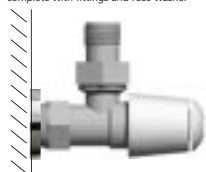
-Chrome-plated o-ring tang **Art. CVL..**

Valves with fittings for polyethylene tubes
24/19x8-12, x10-15, x12-16, x13-17,
x13-18, x14-18 (P16- P18)

Prices as for Multi-layer Fitting **Art. VSP..**

BREM CHROME PLATED $\varnothing 1/2"$

complete with fittings and rose washer



SQUARE VALVE

THERMOSTATIC SQUARE VALVE:
with white wax sensor
with chrome plated wax sensor
with white liquid sensor
with chrome plated liquid sensor

COPPER Fitting

„indicate $\varnothing$ of pipe

Art. VSR.. 33,90€
Art. TCSR.. 57,50€
Art. TCS1R.. 78,80€
Art. TLSR.. 64,10€
Art. TLS1R.. 84,30€

STEEL Fitting

$\varnothing 1/2"$

Art. VSF 29,60€
Art. TCSF 53,90€
Art. TCS1F 75,10€
Art. TLSF 60,60€
Art. TLS1F 80,70€

MULTILAYER Fitting

„indicate $\varnothing$ of pipe

Art. VSM.. 35,30€
Art. TCSM.. 59,00€
Art. TCS1M.. 80,10€
Art. TLSM.. 65,60€
Art. TLS1M.. 85,70€



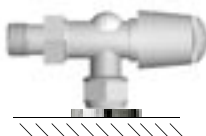
RIGHT VALVE

THERMOSTATIC RIGHT VALVE:
with white wax sensor
with chrome-plated wax sensor
with white liquid sensor
with chrome-plated liquid sensor

Art. VDR.. 36,50€
Art. TCDR.. 58,40€
Art. TCD1R.. 79,50€
Art. TDDR.. 65,10€
Art. TDD1R.. 85,10€

Art. VDF 32,20€
Art. TCDF 54,90€
Art. TCD1F 76,00€
Art. TLDF 61,50€
Art. TLD1F 81,60€

Art. VDM.. 38,00€
Art. TCDM.. 59,80€
Art. TCD1M.. 81,00€
Art. TDDM.. 66,60€
Art. TDD1M.. 86,80€



REVERSE VALVE

THERMOSTATIC REVERSE VALVE:
with white wax sensor
with chrome-plated wax sensor
with white liquid sensor
with chrome-plated liquid sensor

Art. VRR.. 45,80€
Art. TCRR.. 75,40€
Art. TCR1R.. 96,60€
Art. TLRR.. 82,10€
Art. TLR1R.. 102,30€

Art. VRF 42,40€
Art. TCRF 71,60€
Art. TCR1F 92,70€
Art. TLRF 78,20€
Art. TLR1F 98,30€

Art. VRM.. 47,20€
Art. TCRM.. 76,80€
Art. TCR1M.. 98,00€
Art. TLRM.. 83,50€
Art. TLR1M.. 103,60€



SINGLE-TUBE VALVE

without rose washer

SINGLE-TUBE THERMOSTAT VALVE:
with white wax sensor
with chrome-plated wax sensor
with white liquid sensor
with chrome-plated liquid sensor

Art. VMR.. 76,60€
Art. TCMR.. 79,50€
Art. TCM1R.. 91,10€
Art. TLMR.. 81,20€
Art. TLM1R.. 84,40€

-
-
-
-

Art. VMM.. 75,80€
Art. TCMM.. 81,00€
Art. TCM1M.. 92,50€
Art. TLMM.. 82,60€
Art. TLM1M.. 85,80€



LH SIDE CONTROL VALVE RH SIDE CONTROL VALVE

SIDE THERMOSTATIC VALVE

with LH white wax sensor
with RH white wax sensor
with LH chrome plated wax sensor
with RH chrome plated wax sensor
with LH white liquid sensor
with RH white liquid sensor
with LH chrome-plated liquid sensor
with RH chrome-plated liquid sensor

Art. LSR.. 36,30€
Art. LDR.. 36,30€

Art. CSR.. 71,00€
Art. CDR.. 71,00€
Art. CS1R.. 92,10€
Art. CD1R.. 92,10€
Art. LSR.. 77,60€
Art. LDR.. 77,60€
Art. LS1R.. 97,70€
Art. LD1R.. 97,70€

Art. LSF.. 38,00€
Art. LDF.. 38,00€

Art. CSF 66,60€
Art. CDF 66,60€
Art. CS1F 87,70€
Art. CD1F 87,70€
Art. LSF 73,20€
Art. LDF 73,20€
Art. LS1F 93,30€
Art. LD1F 93,30€

Art. LSM.. 37,70€
Art. LDM.. 37,70€

Art. CSM.. 72,40€
Art. CDM.. 72,40€
Art. CS1M.. 93,50€
Art. CD1M.. 93,50€
Art. LSM.. 79,00€
Art. LDM.. 79,00€
Art. LS1M.. 99,10€
Art. LD1M.. 99,10€



RUBY VALVE

GOLD-BRONZE-STAINLESS STEEL STRAIGHT

Art. RSR.. 46,90€
Art. RDR.. 48,70€

Art. RSF 42,60€
Art. RDF 44,20€

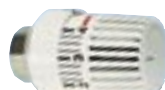
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Thermostatic head with: White wax sensor



Chrome plated wax sensor



White liquid sensor



Chrome plated liquid sensor

GENERAL CONDITIONS OF SALE

Price list 07ex - VAT excluded

Orders

The selling of BREM products, ex factory, is ruled by the general conditions hereafter listed. Further changes will be valid only if confirmed by us in writing.

The order confirmation must be checked when received, if, within 2 calendar days, further information does not follow, the confirmation is considered valid to start manufacturing.

BREM reserves the right to add modifications to the dimensions and to effect differentiated deliveries for goods in the warehouse and goods in manufacturing.

The technical specifications concerning the BREM radiators, which involve the tolerance of use, must be considered as approximate and subject to variations.

Order modifications

Variations and cancellations of orders are subject to our written approval. The costs already met will be debited to the buyer. Orders with a fixed-time confirmation can be cancelled or modified only within the delivery term.

The possible modifications, subject to the BREM written approval, to be made on radiators in manufacturing, involve an additional charge of 30-50% of the cost of the radiator; if the required modifications are not possible, the radiator will be completed as standard and debited as the order confirmation.

Prices

All sale prices are ex works. Valid sale prices are those indicated in the BREM s.r.l. price-list and, in any case, those that are valid at the time of placing the order.

Delivery

All goods shall be delivered, upon the terms in the confirmation of order that indicates the loading date, by means of BREM s.r.l.'s handing over the goods to the shipper who is then responsible for actual delivery of the goods in accordance with to the effect of paragraph 2 of Art. 1510 of the Italian Civil Code (delivery to shipper or courier). The cost of transport is to be borne by the reseller and BREM cannot be held liable for any damage or loss during transit.

Should the reseller fail to pick up the delivered goods, the Company reserves the right to debit the reseller the cost and liability of storage and

the materials shall be invoiced as normal.

BREM s.r.l. reserves the right to choose the packaging type; special packing materials shall be invoiced separately.

If there is a delay in delivery of the goods by BREM for technical reasons or reasons involving product quality, the reseller may not refuse delivery or collection of the goods ordered.

Claims and returns

Claims for damage due to transport or lost goods must be pointed out on signing the delivery note with reservation for the received goods, and informing BREM s.r.l. in writing within two days. Claims for manufacturing faults must be communicated as soon as the damage is found. No return will be accepted without our written approval.

Damaged radiators must be returned to the company for suitable repairs within 10 days, as these are made-to-measure goods.

Payment

Unless otherwise agreed, all invoices shall be paid within 30 days, in full and without further discounting.

Interest may be charged in addition to any expenses incurred in the event of late payment, as per Italian Legislative Decree n° 231 dated 09.10.2002.

All delivered goods remain the property of BREM until full payment is made; in the event of non payment, Brem s.r.l. reserves the right to withdraw any unpaid goods.

Breach of contract

Should the reseller fail to collect the ordered goods or be late in payments (even by just one instalment), the Company shall have the right to demand immediate payment of all outstanding sums in a single payment and authorises BREM s.r.l. to issue sight draft for the corresponding outstanding sums, in addition to any expenses or interest, as specified above.

Once full settlement has been made, BREM s.r.l., may decide to continue to supply the reseller (upon request) at the prices indicated in the price-list as of the date that said supply is restored.

Tolerances

Brem radiators are built with great care: the

machining and welding at up to 1085° may cause expansion and stretching (tolerance ± 3mm)

Guarantee

BREM radiators are guaranteed for three years, beginning from the consignment day, provided that they have been used in the appropriate way and the installation has been performed correctly.

All accessories are guaranteed for two year.

Any components that are found to have manufacturing or material defects within the warranty period shall be repaired free of charge upon request (in writing), ex your works, without making any changes to the structure or color.

All returns (defective materials) shall be packed and sent to our production site using our courier, after obtaining our written authorisation to do so.

Any transport damages due to inadequate packaging will be charged.

The guarantee does not cover products which have not been paid for and products which have been damaged by:

- unsuitable storage of radiators (without the plastic packaging and/or in humid locations);
- incorrect installation and use;
- incorrect maintenance: cleaning with aggressive detergents can ruin the surface; clean the surface using a damp cloth and polish it with car wax;
- installation carried out by unqualified personnel
- repairs carried out without written permission from BREM s.r.l.;
- addition of aggressive chemical products in the heating system water;
- periodical emptying of the heating system;
- connection to heating systems with an open expansion tank, or to water treatment equipment or to overloaded systems;
- operating pressures higher than those in the technical specifications;
- connection to sanitary water apparatus.
- using hemp on fittings supplied with an o-ring.

Place of jurisdiction

The parties agree that the **Court of Bergamo** (Italy) has exclusive competence in settling any disputes arising from the performance or interpretation of these general conditions of sale.

Please note that the commas and decimal points used in this catalogue are to be read as follows: 1.000,00 = 1,000.00
prices in Euros: 251,90 € = 251.90 €