

FORM

design Luigi Brembilla

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.

MODEL F...H

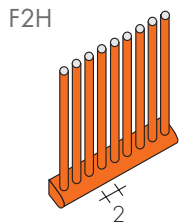
with vertical radiating tubes

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

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

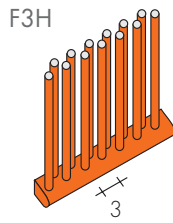
Metal reinforced on radiator backs for heights greater than 80 cm.

F2H

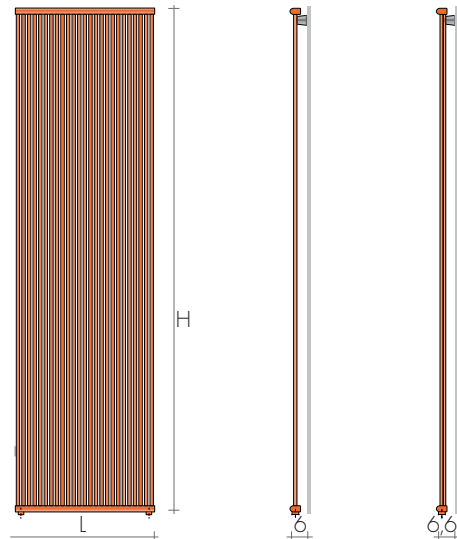


1 tube every 2 cm

F3H



2 tubes every 3 cm



MODEL F...V

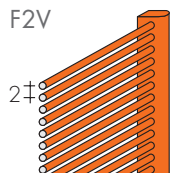
with horizontal radiating tubes

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

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

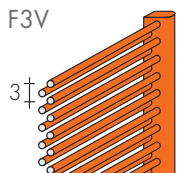
Metal reinforced on radiator backs for lengths greater than 80 cm.

F2V

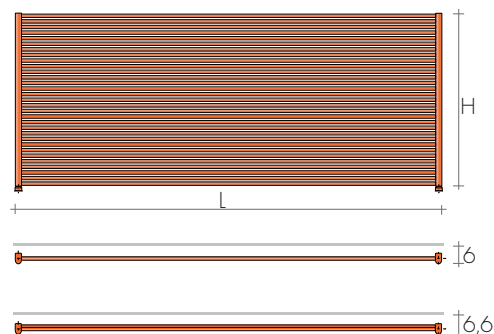


1 tube every 2 cm

F3V



2 tubes every 3 cm



FORM F2V 62-280

STANDARD PRODUCTION

SB9016 white sablé paintwork, M4 brackets

Air vent $\varnothing$ 1/8" - Tolerance $\pm$ 3 mm

MAXIMUM OPERATING PRESSURE, 8 BAR

PRODUCTION ON REQUEST

Paintwork to Brem color list with

chrome-plated M4 brackets

Made-to-measure, by estimate

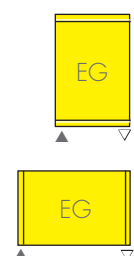
+15/25%

STANDARD FITTINGS

EG $\varnothing$ 1/2", on request 3/8"

Fittings AC or BD on request

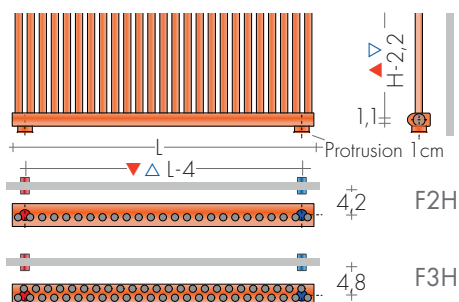
Special fittings, page 278



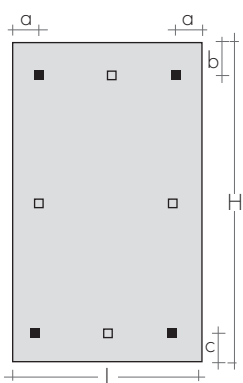
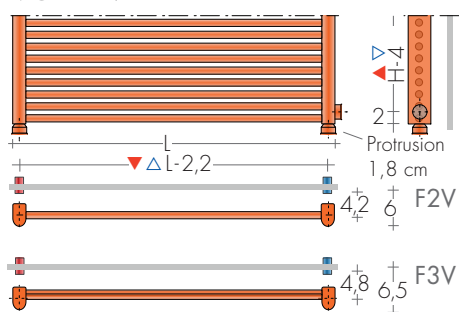
TAPPING CENTRES

EG vertical standard fittings, side fittings
on request without extra

MODEL FH



MODEL FV



□ from H or L 210 cm

FIXINGS

Brackets included



Art. M4..
for mod. F2



Art. M4G..
for mod. F3

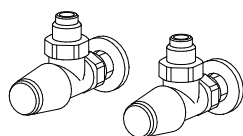
Mod.	a cm	b cm	c cm
FH	4	3,5	3,5
FV	3,5	4	4



RECOMMENDED VALVES

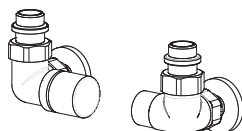
CHROME VALVES KIT with:

- n°2 Valves with tailpieces
- n°2 Fittings (multilayer ø 16, copper ø 12, 14)
- n°2 Chrome wall plates ø 48, hole ø 16



KIT ANGLED VALVES TON
page 269

Art. KVS 137,10€

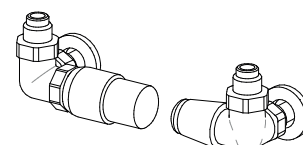


KIT SIDE control VALVES CYL with THERMOSTATIC
option, page 273
Art. KCL 162,50€
Extra for BREM color list 53,40€



SPECIAL FINISHES page 267
Finishes Gold, Bronze, Brushed Nickel for 2 valves
Brushed Nickel FITTING KIT extra Art. RN 30,50€

REMOTE FITTINGS Art. REM 42,10€
Tapping centres: at the rear of radiator ▲ ▼ EG
DISTANT Valves page 274



KIT SIDE control VALVES TON with Thermostatic
Head, page 269
Art. KTL 203,70€

FORM F2H

MOD.	L cm	20	26	32	38	44	50	56	EN 442	Watt	Δt 50K	$(\Delta t$ 40K = Wx0,755)	$(\Delta t$ 30K = Wx0,526)		
H cm	(n° t)	(10t)	(13t)	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)	(37t)	(40t)	(43t)	(46t)	(49t)
▲▼ cm		16	22	28	34	40	46	52	58	64	70	76	82	88	94
F2H 60 €		286,40 158w	324,70 206w	354,70 254w	383,00 302w	412,30 349w	447,30 397w	501,80 445w	559,90 492w	589,60 540w	613,30 588w	656,00 635w	695,70 683w	743,50 730w	788,00 778w
F2H 80 €		305,00 213w	342,40 276w	374,60 340w	406,70 404w	434,90 468w	472,10 532w	526,30 595w	590,60 659w	648,40 723w	707,80 787w	753,60 850w	800,40 914w	837,40 978w	877,10 1042w
F2H 100 €		312,60 266w	354,70 345w	386,60 425w	419,00 505w	449,80 584w	487,80 664w	548,40 744w	610,40 823w	668,30 903w	730,40 983w	793,30 1062w	852,30 1142w	911,80 1222w	973,70 1301w
F2H 120 €		333,50 317w	378,10 412w	411,50 508w	446,20 603w	477,10 698w	518,30 793w	582,30 888w	645,80 983w	711,60 1078w	775,90 1174w	840,10 1269w	905,90 1364w	968,60 1459w	1035,10 1554w
F2H 140 €		358,50 368w	406,70 478w	443,40 588w	477,10 698w	515,30 809w	554,70 919w	623,70 1029w	694,30 1140w	762,20 1250w	833,10 1360w	903,10 1470w	971,20 1581w	1041,30 1691w	1111,60 1801w
F2H 160 €		404,10 417w	455,80 542w	496,50 667w	537,70 792w	576,90 917w	623,70 1042w	701,90 1166w	779,50 1291w	856,50 1416w	932,80 1541w	1012,80 1666w	1092,10 1791w	1168,70 1916w	1247,60 2041w
F2H 180 €		446,20 464w	502,50 603w	547,30 742w	593,20 882w	640,10 1021w	691,50 1160w	776,80 1299w	863,60 1438w	950,20 1578w	1036,70 1717w	1122,10 1856w	1209,40 1995w	1296,20 2134w	1381,20 2274w
F2H 190 €		467,40 486w	527,20 632w	574,30 778w	621,70 923w	668,30 1069w	725,10 1215w	813,00 1361w	905,90 1507w	994,60 1652w	1085,20 1798w	1177,30 1944w	1266,40 2090w	1355,10 2236w	1447,00 2381w
F2H 200 €		487,80 510w	549,70 663w	600,50 816w	650,00 969w	698,40 1122w	757,20 1275w	851,00 1427w	945,40 1580w	1039,50 1733w	1133,90 1886w	1229,50 2039w	1324,30 2192w	1418,40 2345w	1509,60 2498w
F2H 210 €		506,90 532w	573,30 692w	623,70 852w	678,00 1012w	727,80 1171w	788,00 1331w	885,70 1491w	985,70 1650w	1082,60 1810w	1181,20 1970w	1278,50 2130w	1377,60 2289w	1474,90 2449w	1572,90 2609w
F2H 220 €		526,30 554w	597,10 720w	648,40 887w	703,20 1053w	756,60 1219w	818,90 1386w	921,60 1552w	1023,10 1718w	1122,10 1884w	1226,70 2051w	1329,40 2217w	1430,70 2383w	1534,20 2549w	1635,60 2716w
F2H 240 €		567,10 597w	641,20 776w	696,90 955w	754,80 1134w	811,80 1313w	879,80 1493w	988,60 1672w	1095,70 1851w	1204,70 2030w	1314,50 2209w	1425,40 2388w	1534,20 2567w	1644,70 2746w	1754,50 2925w
F2H 260 €		620,10 638w	701,90 830w	763,70 1021w	827,60 1213w	889,50 1404w	963,80 1596w	1080,80 1788w	1199,60 1979w	1319,40 2171w	1469,00 2362w	1561,50 2554w	1681,20 2745w	1800,10 2937w	1919,80 3128w
F2H 280 €		674,70 678w	762,20 881w	831,30 1085w	899,40 1288w	967,30 1492w	1046,60 1695w	1178,40 1898w	1305,60 2102w	1436,30 2305w	1598,50 2509w	1701,40 2712w	1832,10 2915w	1960,40 3119w	2090,30 3322w
F2H 300 €		732,80 716w	830,40 931w	904,40 1146w	977,10 1361w	1051,6 1576w	1138,90 1791w	1280,20 2005w	1421,80 2220w	1564,10 2435w	1738,40 2650w	1849,50 2865w	1992,80 3080w	2133,30 3295w	2275,60 3509w

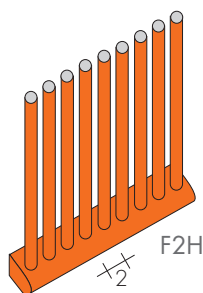
Δt different from 50 K: consult Technical data Brem

HOW TO ORDER State: model, height and width in cm; fitting and color if different from standard.

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

F2H 200 - 50

eg. : F2H 200-50, AC ø 3/8", RAL 3003



FORM ONDULATO

MOD.	L cm	32	38	44	50	56	62	68	74	80
H cm (n° pipes)	▲ ▼ cm	(16t)	(19t)	(22t)	(25t)	(28t)	(31t)	(34t)	(37t)	(40t)
		28	34	40	46	52	58	64	70	76

FO 180 €		864,80 742w	909,20 882w	966,20 1021w	1016,70 1160w	1113,30 1299w	1195,60 1438w	1291,40 1578w	1375,80 1717w	1472,10 1856w
FO 190 €		904,50 778w	950,10 923w	994,40 1069w	1062,30 1215w	1147,20 1361w	1249,00 1507w	1336,20 1652w	1435,10 1798w	1525,10 1944w
FO 200 €		941,40 816w	977,10 969w	1036,60 1122w	1093,00 1275w	1196,60 1427w	1288,20 1580w	1391,90 1733w	1481,90 1886w	1575,40 2039w
FO 210 €		964,80 852w	1016,70 1012w	1064,60 1171w	1136,20 1331w	1231,30 1491w	1339,90 1650w	1432,50 1810w	1527,50 1970w	1623,80 2130w
FO 220 €		988,40 887w	1041,20 1053w	1105,60 1219w	1165,90 1386w	1276,90 1552w	1375,80 1718w	1472,10 1884w	1573,40 2051w	1671,80 2217w

FORM ONDULATO (wavy) is made-to-measure, attach drawing with measurements for estimate.

Brackets M4F..

9/12 cm

FORM F2V

EN 442 Watt Δt 50K (Δt 40K = $W \times 0,755$) - (Δt 30K = $W \times 0,526$)

MOD. (n° t.)	L cm ▲ ▼	Lengths/Longueurs												
		60	80	100	120	140	160	180	200	220	240	260	280	300
		57,8	77,8	97,8	117,8	137,8	157,8	177,8	197,8	217,8	237,8	257,8	277,8	297,8
F2V 20 (10t)	€	286,40 156w	305,00 208w	312,60 260w	333,50 312w	358,50 364w	404,10 416w	446,20 468w	487,80 520w	526,30 572w	567,10 624w	620,10 676w	674,70 728w	732,80 780w
F2V 26 (13t)	€	324,70 203w	342,40 270w	354,70 338w	378,10 406w	406,70 473w	455,80 541w	502,50 608w	549,70 676w	597,10 744w	641,20 811w	701,90 879w	762,20 946w	830,40 1014w
F2V 32 (16t)	€	354,70 250w	374,60 334w	386,60 417w	411,50 500w	443,40 584w	496,50 667w	547,30 751w	600,50 834w	648,40 917w	696,90 1001w	763,70 1084w	831,30 1168w	904,40 1251w
F2V 38 (19t)	€	383,00 298w	406,70 397w	419,00 496w	446,20 595w	477,10 694w	537,70 794w	593,20 893w	650,00 992w	703,20 1091w	754,80 1190w	827,60 1290w	899,40 1389w	977,10 1488w
F2V 44 (22t)	€	412,30 344w	434,90 459w	449,80 574w	477,10 689w	515,30 804w	576,90 918w	640,10 1033w	698,40 1148w	756,60 1263w	811,80 1378w	889,50 1492w	967,30 1607w	1051,60 1722w
F2V 50 (25t)	€	447,30 397w	472,10 529w	487,80 661w	518,30 793w	554,70 925w	623,70 1058w	691,50 1190w	757,20 1322w	818,90 1454w	879,80 1586w	963,80 1719w	1046,60 1851w	1138,90 1983w
F2V 56 (28t)	€	489,00 445w	500,80 593w	548,40 741w	582,30 889w	623,70 1037w	701,90 1186w	776,80 1334w	851,00 1482w	921,60 1630w	988,60 1778w	1080,80 1927w	1178,40 2075w	1280,20 2223w
F2V 62 (31t)	€	559,90 494w	590,60 658w	610,40 823w	645,80 988w	694,30 1152w	779,50 1317w	863,60 1481w	945,40 1646w	1023,10 1811,00	1095,70 1975w	1199,60 2140w	1305,60 2304w	1421,80 2469w
F2V 68 (34t)	€	589,60 541w	648,40 722w	668,30 902w	711,60 1082w	762,20 1263w	856,50 1443w	950,20 1624w	1039,50 1804w	1122,10 1984w	1204,70 2165w	1319,40 2345w	1436,30 2526w	1564,10 2706w
F2V 74 (37t)	€	613,30 590w	707,80 786w	730,40 983w	775,90 1180w	833,10 1376w	932,80 1573w	1036,70 1769w	1133,90 1966w	1226,70 2163w	1314,50 2359w	1469,00 2556w	1598,50 2752w	1738,40 2949w
F2V 80 (40t)	€	656,00 638w	753,60 850w	793,30 1063w	840,10 1276w	903,10 1488w	1012,80 1701w	1122,10 1913w	1229,50 2126w	1329,40 2339w	1425,40 2551w	1561,50 2764w	1701,40 2976w	1849,50 3189w
F2V 86 (43t)	€	695,70 686w	800,40 914w	852,30 1143w	905,90 1372w	971,20 1600w	1092,10 1829w	1209,40 2057w	1324,30 2286w	1430,70 2515w	1534,20 2743w	1681,20 2972w	1832,10 3200w	1992,80 3429w
F2V 92 (46t)	€	743,50 733w	837,40 978w	911,80 1222w	968,60 1466w	1041,30 1711w	1168,70 1955w	1296,20 2200w	1418,40 2444w	1534,20 2688w	1644,70 2933w	1800,10 3177w	1960,40 3422w	2133,30 3666w
F2V 98 (49t)	€	788,00 781w	877,10 1042w	973,70 1302w	1035,10 1562w	1111,60 1823w	1247,60 2083w	1381,20 2344w	1509,60 2604w	1635,60 2864w	1754,50 3125w	1919,80 3385w	2090,30 3646w	2275,60 3906w
F2V 104 (52t)	€	824,10 829w	914,30 1105w	1014,20 1381w	1098,30 1657w	1181,20 1933w	1326,10 2210w	1466,60 2486w	1607,30 2762w	1737,10 3038w	1863,80 3314w	2040,90 3591w	2222,80 3867w	2416,20 4143w
F2V 110 (55t)	€	861,10 877w	951,60 1169w	1057,50 1461w	1163,50 1753w	1251,90 2045w	1403,20 2338w	1555,20 2630w	1701,40 2922w	1840,50 3214w	1973,00 3506w	2161,20 3799w	2353,80 4091w	2561,10 4383w
F2V 116 (58t)	€	897,10 925w	990,60 1233w	1113,30 1541w	1230,30 1849w	1319,40 2157w	1481,40 2466w	1641,90 2774w	1797,60 3082w	1944,80 3390w	2084,20 3698w	2284,20 4007w	2486,60 4315w	2703,10 4623w

Δt different from 50 K: consult Technical data Brem

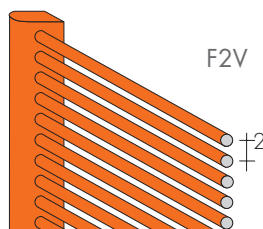
PRODUCTION ON REQUEST

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 and FDV is obtained by joining two F2H radiators
PRICE: F2H or F2V x 2 + 134,50€
THERMAL output: F2H or F2V x 1,60

Standard EG fitting: inlet on left, at front; return on right, at rear.

FORM FH DIVIS can be used as:

- partition wall with feet and fixings (p. 276)
- 15 cm H series foot Art. PF15 87,90€
- side fixings Art. F10 83,90€

FORM F3H and F3V has 3 cm between alternating pipes:

- dimensions as F2 every 6 cm
- RESE watt F2 x 1,16 - PRICES € F2 x 1,40

