

CROSS-G radiator, only 2 cm of depth, consists of a large rectangular frame,

elegant and protagonist, enriched by vertical tubes and thin steel strips, to obtain

high yields. Its particular design makes it suitable to be used in every room.

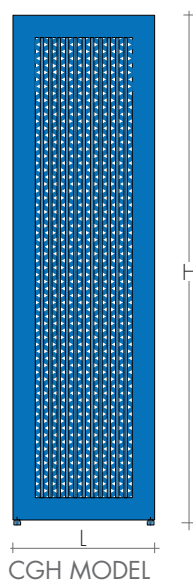
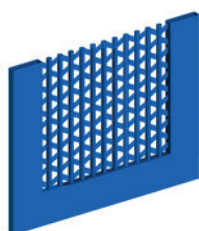
CGH MODEL with vertical radiating tubes

Heights: from 51 to 241 cm

Lengths: from 27 to 99 cm

Depth: 2 cm

Depth from wall: 5,5 cm



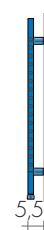
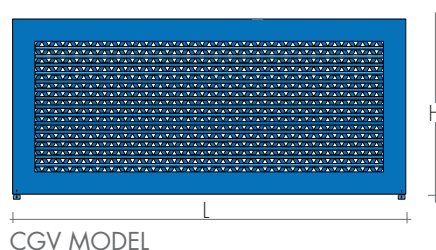
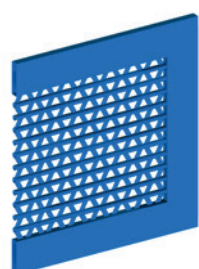
CGV MODEL with horizontal radiating tubes

Heights: from 27 to 99 cm

Lengths: from 51 to 221 cm

Depth: 2 cm

Depth from wall: 5,5 cm



STANDARD PRODUCTION

White "sablé" paintwork - Brackets B35

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

MAXIMUM OPERATING PRESSURE 4 BAR

PRODUCTION ON REQUEST

Paintwork to Brem color list with

colored B35 brackets

Electric version, on request

+15/25%

STANDARD FITTING

EG $\varnothing 1/2"$

On request fitting $\varnothing 3/8"$

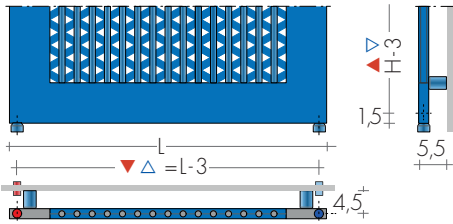
Special fittings, page 286



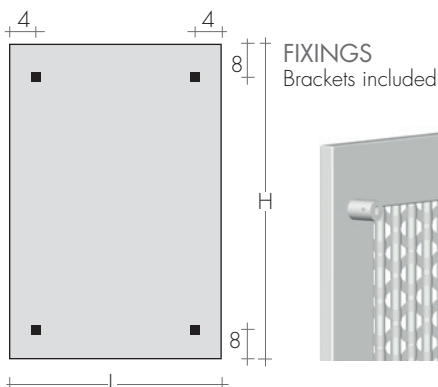
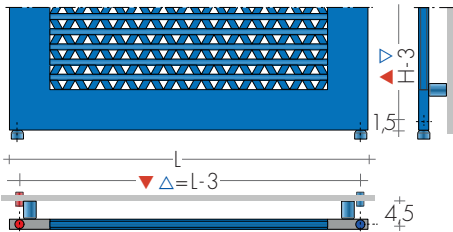
TAPPING CENTRES

EG vertical fittings as standard
Side fittings on request without extra

CGH MODEL



CGV MODEL



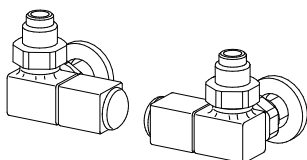
FIXINGS
Brackets included

RECOMMENDED VALVES

CHROME PLATED VALVES KIT WITH:

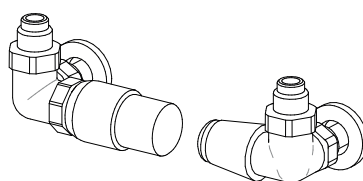
- n°2 Valves with O-ring Tangs
- n°2 Fittings (multilayer ø16, copper ø12,14)
- n°2 Round washers

On request: Polished stainless tube cover
(to be cut to right size) Art. CA18 10,80€



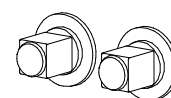
SIDE control QUADRA VALVES KIT
page 279 Art. KQL 166,30€
BREM color list extra 46,40€

ANGLED MINI VALVES KIT
chrome-plated or white color Art. KMS 107,80€



SIDE control TON VALVES KIT with
THERMOSTATIC head Art. KTL 177,10€
SIDE control TON VALVES KIT
pag.277 Art. KVL 130,90€

REMOTE FITTINGS Art. REM 36,60€
Remote fittings at the rear: $\nabla L - 6\text{cm}$



2,5 ∇ REM

REMOTE VALVES ASSEMBLY KIT p. 281 with:
- n°2 Fittings (multilayer ø16, copper ø12,14)

REMOTE QUADRA VALVES ASSEMBLY KIT
Art. KQG 167,70€

REMOTE TON VALVES ASSEMBLY KIT with
THERMOSTATIC head Art. KVG 199,80€



CROSS-CGH 181-51

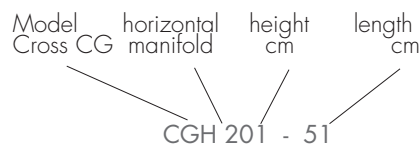
EN 442 Watt Δt 50K (Δt 40K = $W \times 0,755$) - (Δt 30K = $W \times 0,526$)

MOD. H cm	L cm	Lengths/Longueurs												
		27 24	33 30	39 36	45 42	51 48	57 54	63 60	69 66	75 72	81 78	87 84	93 90	99 96
CGH 51 €		499,70 170w	547,10 205w	594,50 240w	641,90 275w	689,20 310w	736,60 345w	784,00 380w	831,40 415w	878,80 450w	926,10 485w	973,50 520w	1020,90 555w	1068,30 590w
CGH 71 €		556,00 234w	603,30 281w	650,70 329w	698,10 376w	745,50 424w	792,80 471w	840,20 518w	887,60 566w	935,00 613w	982,40 661w	1029,70 708w	1077,10 755w	1124,50 803w
CGH 91 €		612,20 297w	659,60 357w	706,90 417w	754,30 477w	801,70 537w	849,10 597w	896,40 656w	943,80 716w	991,20 776w	1038,60 836w	1086,00 896w	1133,30 956w	1180,70 1016w
CGH 161 €		809,00 519w	856,40 623w	903,70 726w	951,10 830w	998,50 933w	1045,90 1036w	1093,20 1140w	1140,60 1243w	1188,00 1347w	1235,40 1450w	1282,70 1554w	1330,10 1657w	1377,50 1760w
CGH 181 €		865,20 583w	912,60 699w	960,00 814w	1007,30 930w	1054,70 1046w	1102,10 1162w	1149,50 1278w	1196,80 1394w	1244,20 1510w	1291,60 1626w	1339,00 1741w	1386,30 1857w	1433,70 1973w
CGH 191 €		893,30 614w	940,70 736w	988,10 859w	1035,40 981w	1082,80 1103w	1130,20 1225w	1177,60 1347w	1224,90 1469w	1272,30 1591w	1319,70 1713w	1367,10 1835w	1414,40 1957w	1461,80 2080w
CGH 201 €		921,40 646w	968,80 774w	1016,20 903w	1063,60 1031w	1110,90 1159w	1158,30 1288w	1205,70 1416w	1253,10 1544w	1300,40 1673w	1347,80 1801w	1395,20 1929w	1442,60 2058w	1489,90 2186w
CGH 211 €		949,50 678w	996,90 812w	1044,30 947w	1091,70 1081w	1139,00 1216w	1186,40 1351w	1233,80 1485w	1281,20 1620w	1328,50 1754w	1375,90 1889w	1423,30 2023w	1470,70 2158w	1518,00 2292w
CGH 221 €		977,60 710w	1025,00 850w	1072,40 991w	1119,80 1132w	1167,20 1273w	1214,50 1413w	1261,90 1554w	1309,30 1695w	1356,70 1836w	1404,00 1976w	1451,40 2117w	1498,80 2258w	1546,20 2399w
CGH 231 €		1005,80 741w	1053,10 888w	1100,50 1035w	1147,90 1182w	1195,30 1329w	1242,60 1476w	1290,00 1623w	1337,40 1770w	1384,80 1917w	1432,10 2064w	1479,50 2211w	1526,90 2358w	1574,30 2505w
CGH 241 €		1033,90 773w	1081,20 926w	1128,60 1079w	1176,00 1233w	1223,40 1386w	1270,80 1539w	1318,10 1692w	1365,50 1845w	1412,90 1999w	1460,30 2152w	1507,60 2305w	1555,00 2458w	1602,40 2611w
Δt different from 50 K: consult Technical data Brem														

 Δt different from 50 K: consult Technical data Brem

HOW TO ORDER

State: model, height and width in cm; connection and color if different from standard.
eg.: CGH 181 - 39, EG $\varnothing$ 3/8", SB 5002



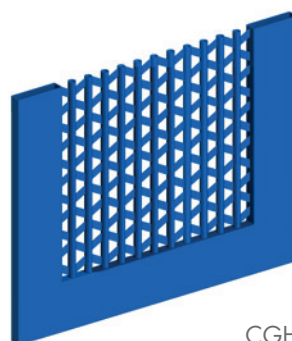
PRODUCTION ON REQUEST

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 +10%



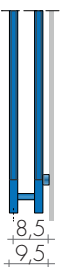
CGH

DOUBLE VERSION CGDH
by joining two CGH radiators

Standard EG fitting (delivery and return at front), B15 brackets.
Thermal output CGDH: single radiator x 1,65

PRICE CGDH

CGH x 2 + 116,00€



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

MOD.	L cm ▲ ▽ cm	Lengths/Longueurs									
		51 48	71 68	91 88	101 98	121 118	141 138	161 158	181 178	201 198	221 218
CGV 27	€	499,70 176w	556,00 241w	612,20 306w	640,30 339w	696,50 404w	752,80 470w	809,00 535w	865,20 600w	921,40 666w	977,60 731w
CGV 33	€	547,10 212w	603,30 290w	659,60 368w	687,70 407w	743,90 485w	800,10 563w	856,40 641w	912,60 720w	968,80 798w	1025,00 876w
CGV 39	€	594,50 248w	650,70 339w	706,90 430w	735,10 475w	791,30 566w	847,50 657w	903,70 748w	960,00 839w	1016,20 930w	1072,40 1021w
CGV 45	€	641,90 284w	698,10 387w	754,30 491w	782,40 543w	838,70 647w	894,90 751w	951,10 854w	1007,30 958w	1063,60 1062w	1119,80 1166w
CGV 51	€	689,20 320w	745,50 436w	801,70 553w	829,80 611w	886,00 728w	942,30 844w	998,50 961w	1054,70 1078w	1110,90 1194w	1167,20 1311w
CGV 57	€	736,60 356w	792,80 485w	849,10 615w	877,20 679w	933,40 809w	989,60 938w	1045,90 1067w	1102,10 1197w	1158,30 1326w	1214,50 1456w
CGV 63	€	784,00 392w	840,20 534w	896,40 676w	924,60 747w	980,80 890w	1037,00 1032w	1093,20 1174w	1149,50 1316w	1205,70 1458w	1261,90 1601w
CGV 69	€	831,40 428w	887,60 583w	943,80 738w	971,90 815w	1028,20 970w	1084,40 1125w	1140,60 1281w	1196,80 1436w	1253,10 1591w	1309,30 1746w
CGV 75	€	878,80 464w	935,00 632w	991,20 799w	1019,30 883w	1075,50 1051w	1131,80 1219w	1188,00 1387w	1244,20 1555w	1300,40 1723w	1356,70 1891w
CGV 81	€	926,10 500w	982,40 680w	1038,60 861w	1066,70 952w	1122,90 1132w	1179,10 1313w	1235,40 1494w	1291,60 1674w	1347,80 1855w	1404,00 2036w
CGV 87	€	973,50 536w	1029,70 729w	1086,00 923w	1114,10 1020w	1170,30 1213w	1226,50 1407w	1282,70 1600w	1339,00 1794w	1395,20 1987w	1451,40 2181w
CGV 93	€	1020,90 572w	1077,10 778w	1133,30 984w	1161,40 1088w	1217,70 1294w	1273,90 1500w	1330,10 1707w	1386,30 1913w	1442,60 2119w	1498,80 2326w
CGV 99	€	1068,30 608w	1124,50 827w	1180,70 1046w	1208,80 1156w	1265,00 1375w	1321,30 1594w	1377,50 1813w	1433,70 2032w	1489,90 2251w	1546,20 2471w

 Δt different from 50 K: consult Technical data Brem

Model vertical height length
Cross CG manifold cm cm
CGV 51 - 181

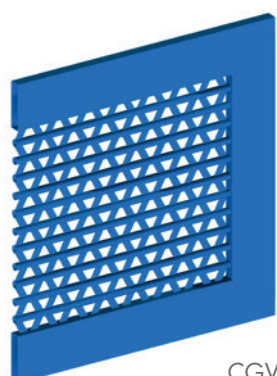
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Made-to-measure (± 3 mm)

Sizes over 3 m: price on request
Height every 5 cm: increased size +10%



CGV



DOUBLE VERSION CGDV

by joining two Cross-CGV radiators

Standard EG fitting (delivery and return at front),
B15 brackets

Thermal output CGDV: single radiator x1,65

PRICE CGDV

CGV x 2 + 116,00€