

SUIT-H

PRICE FROM 10.1.2022 **+10%**

SUIT-H is created with flattened tubes that merge imperceptibly with the manifolds

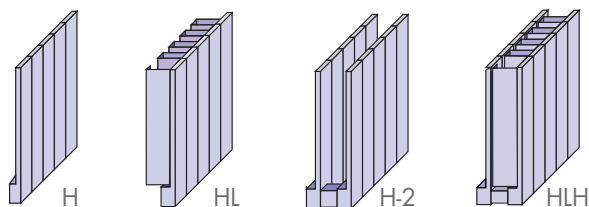
assembled in such way as to create a completely flat radiating surface cadenced by the

union of its various elements. Is available in single or double form and with fins at the rear.

MODEL SUIT-H..
with flattened vertical tubes

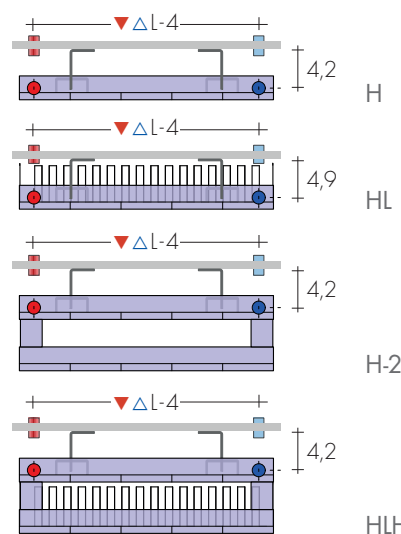
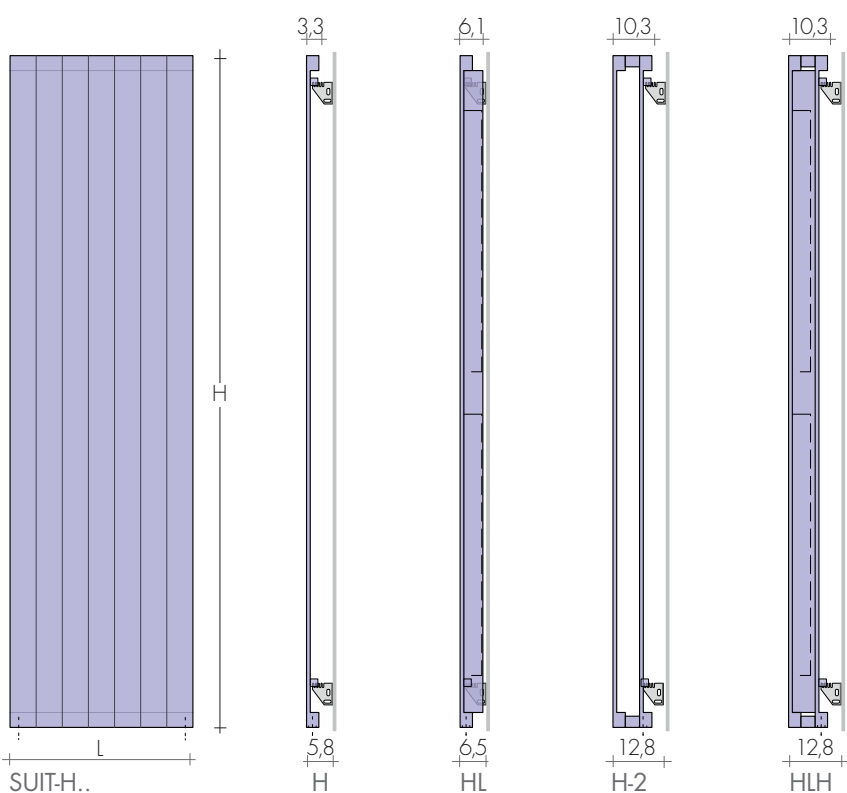
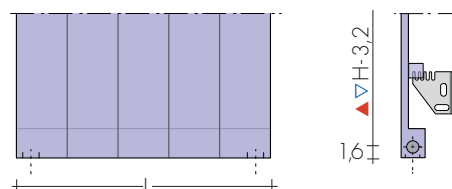
H = 60 to 360 cm
(every 20 cm)

L = 14 to 140 cm
(1 to 20 elements)



TAPPING CENTRES

EG vertical fittings as standard
Side fittings on request without extra



Standard lateral bands for plates with fins.

SUIT-H + fins
plate at rear
height tubes cm
width cm

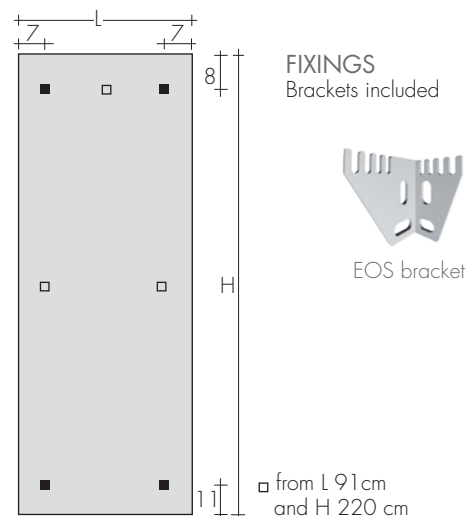
HLH 180 - 49

HOW TO ORDER

State: model (L indicates fins) with height and length in cm; fitting and color if different from standard
eg.: HL 180 - 49, AC \varnothing 1/2", RAL 3005

HEIGHTS ON REQUEST

H, HL, H-2, HLH: 120, 140, 150 cm
H, H-2: 300, 320, 340, 360 cm
Heights every 10 cm: thermal output and price by interpolation; see price of increased size.
Heights every 1 cm: thermal output by interpolation; price: increased size + 20%
lengths up to 1,4m: contact Brem technical office



STANDARD PRODUCTION

White "sablé" paintwork - EOS brackets
Air vent \varnothing 1/2" - Tolerance \pm 3 mm
Maximum operating pressure 6 bar.

PRODUCTION ON REQUEST

Paintwork to Brem color list up to 3 m
+15/25%
(ask for feasibility in case of higher values)

STANDARD FITTINGS EG \varnothing 1/2"

\blacktriangle \blacktriangledown L-4 cm
AC or BD fittings on request
Special fittings, page 286



MOD. H cm	L cm (n° el.) ▲▽	EN 442 Watt Δt 50K (Δt 40K = Wx0,755) - (Δt 30K = Wx0,526)													
		14	21	28	35	42	49	56	63	70	77	84	91	98	
H60	€	151,10 85w	182,80 127w	215,50 170w	248,30 212w	279,30 255w	312,80 297w	345,60 339w	377,70 382w	410,00 424w	442,10 467w	474,40 509w	506,60 551w	539,20 594w	
HL60	€	257,60 138w	293,30 207w	328,00 276w	362,80 345w	396,30 415w	431,80 484w	467,60 553w	502,00 622w	536,70 691w	571,50 760w	606,50 829w	641,20 898w	676,00 967w	
H60-2	€	427,50 141w	491,80 211w	556,50 282w	621,20 352w	686,00 423w	750,60 493w	813,10 564w	879,40 634w	944,00 705w	1008,20 775w	1072,80 846w	1137,60 916w	1202,00 987w	
HLH60	€	558,50 197w	618,20 296w	678,40 394w	738,50 493w	799,10 591w	859,90 690w	919,00 788w	980,10 887w	1040,30 986w	1100,50 1084w	1160,70 1183w	1221,00 1281w	1266,40 1380w	
H80	€	176,40 111w	213,60 166w	249,30 221w	288,80 277w	325,80 332w	360,50 388w	398,30 443w	435,80 498w	471,20 554w	508,80 609w	546,10 665w	582,70 720w	619,80 775w	
HL80	€	259,50 177w	296,90 265w	334,50 354w	378,70 442w	421,50 531w	466,60 619w	507,70 708w	550,80 796w	594,00 885w	638,20 973w	680,10 1062w	723,10 1150w	766,10 1239w	
H80-2	€	456,40 179w	528,40 269w	602,40 359w	676,50 448w	750,60 538w	822,90 628w	896,80 717w	970,70 807w	1044,80 897w	1116,50 986w	1191,20 1076w	1264,60 1166w	1338,40 1255w	
HLH80	€	560,70 246w	621,50 368w	686,00 491w	761,60 614w	837,50 737w	913,60 859w	989,50 982w	1065,30 1105w	1141,30 1228w	1217,00 1350w	1292,80 1473w	1368,50 1596w	1444,50 1719w	
H100	€	190,10 137w	231,30 205w	271,80 273w	312,80 341w	354,50 410w	396,30 478w	435,80 546w	476,80 614w	519,00 683w	558,50 751w	601,60 819w	641,60 887w	684,20 956w	
HL100	€	277,20 214w	325,80 320w	372,10 427w	420,00 534w	467,60 641w	515,40 747w	563,10 854w	609,70 961w	657,80 1068w	705,30 1174w	754,30 1281w	803,00 1388w	849,60 1495w	
H100-2	€	486,20 217w	567,80 325w	649,30 434w	730,60 542w	813,10 651w	894,90 759w	976,40 867w	1058,00 976w	1141,30 1084w	1222,70 1193w	1303,90 1301w	1386,60 1410w	1468,10 1518w	
HLH100	€	567,80 299w	651,10 448w	734,60 598w	818,00 747w	900,30 896w	983,70 1046w	1067,10 1195w	1150,70 1344w	1233,90 1494w	1316,20 1643w	1399,00 1793w	1483,30 1942w	1566,50 2091w	
H160	€	237,90 210w	291,30 315w	345,60 420w	396,30 525w	450,00 630w	504,10 735w	556,50 840w	608,30 945w	662,40 1050w	714,80 1155w	768,20 1260w	822,90 1365w	873,30 1470w	
HL160	€	370,00 314w	441,40 471w	513,40 629w	583,70 786w	654,10 943w	725,20 1100w	797,20 1257w	867,70 1414w	939,80 1572w	1009,90 1729w	1081,10 1886w	1151,20 2043w	1222,00 2200w	
H160-2	€	576,90 326w	678,40 488w	782,40 651w	886,50 814w	989,50 977w	1091,70 1139w	1194,60 1302w	1298,50 1465w	1401,60 1628w	1503,70 1790w	1607,00 1953w	1711,00 2116w	1813,80 2279w	
HLH160	€	693,40 431w	814,20 646w	935,80 862w	1056,20 1077w	1177,60 1293w	1298,50 1508w	1420,60 1724w	1540,30 1939w	1662,90 2155w	1784,80 2370w	1904,70 2586w	2027,50 2801w	2147,40 3017w	
H180	€	269,20 234w	330,70 350w	392,20 467w	452,30 584w	511,60 701w	574,10 817w	635,00 934w	694,60 1051w	756,70 1168w	817,00 1284w	878,80 1401w	939,80 1518w	999,40 1635w	
HL180	€	418,20 344w	498,70 516w	575,90 689w	654,40 861w	734,00 1033w	813,10 1205w	892,40 1377w	970,80 1549w	1050,30 1721w	1129,60 1893w	1207,40 2065w	1286,80 2337w	1365,10 2410w	
H180-2	€	627,20 360w	743,90 540w	859,50 720w	975,90 900w	1091,30 1079w	1207,90 1259w	1323,60 1439w	1440,50 1619w	1556,10 1799w	1672,50 1979w	1787,20 2159w	1904,80 2339w	2019,60 2518w	
HLH180	€	783,70 474w	920,50 711w	1059,50 949w	1196,30 1186w	1333,60 1423w	1443,30 1660w	1607,20 1897w	1743,80 2134w	1882,70 2372w	2020,40 2609w	2156,90 2846w	2293,90 3083w	2430,40 3320w	
H200	€	282,60 257w	346,90 385w	410,30 513w	473,50 642w	538,70 770w	599,20 898w	663,30 1026w	726,80 1155w	790,00 1283w	855,50 1411w	918,50 1540w	983,10 1668w	1046,20 1796w	
HL200	€	440,30 371w	524,80 557w	610,30 742w	692,40 928w	778,10 1113w	862,30 1299w	948,10 1484w	1032,00 1670w	1116,50 1855w	1201,10 2041w	1286,80 2226w	1372,20 2412w	1456,60 2597w	
H200-2	€	678,40 393w	807,20 590w	934,60 787w	1063,30 984w	1191,90 1180w	1319,90 1377w	1448,40 1574w	1577,10 1770w	1704,80 1967w	1833,30 2164w	1962,00 2361w	2089,70 2557w	2218,30 2754w	
HLH200	€	815,20 515w	962,20 772w	1108,80 1030w	1256,60 1287w	1403,50 1544w	1549,90 1802w	1697,00 2059w	1845,30 2317w	1992,00 2574w	2139,20 2832w	2285,70 3089w	2432,30 3346w	2579,50 3604w	
H220	€	295,50 279w	365,80 418w	434,30 557w	501,40 697w	569,70 836w	639,10 976w	708,60 1115w	776,90 1254w	843,50 1394w	914,00 1533w	983,10 1673w	1050,30 1812w	1117,90 1951w	
HL220	€	461,40 401w	550,80 602w	639,10 802w	730,10 1003w	819,20 1204w	907,80 1404w	999,40 1605w	1088,50 1806w	1178,50 2006w	1266,50 2207w	1356,10 2407w	1446,50 2608w	1534,70 2809w	
H220-2	€	712,80 426w	849,40 639w	988,00 851w	1126,90 1064w	1263,60 1277w	1403,50 1490w	1542,10 1703w	1678,40 1916w	1817,30 2129w	1955,90 2342w	2093,70 2555w	2232,50 2768w	2371,20 2980w	
HLH220	€	884,60 555w	1045,40 832w	1206,40 1110w	1367,00 1387w	1529,90 1665w	1690,60 1942w	1851,50 2220w	2012,40 2497w	2173,10 2775w	2332,70 3052w	2493,80 3330w	2654,70 3607w	2815,20 3885w	

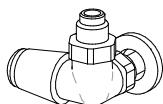
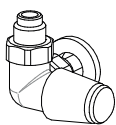
Δt different from 50 K: consult Technical data Brem

RECOMMENDED VALVES

CHROME PLATED VALVES KIT WITH:

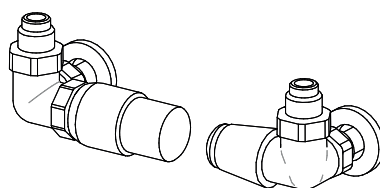
- n°2 Valves with O-ring Tangs
- n°2 Fittings (multilayer ø16, copper ø12,14)
- n°2 Round washers

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



COLORED QUADRA VALVES

page 279



REMOTE FITTINGS Art. REM 36,60€

Remote fittings at the rear: ▲▽L - 5cm



2,5 ± 0,1



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

REMOTE TON VALVES ASSEMBLY KIT
Art. KVG 153,60€

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

SIDE CONTROL TON VALVES KIT
page 277 Art. KVL 130,90€

SIDE CONTROL TON VALVES KIT with
THERMOSTATIC head Art. KTL 177,10€

We find the characteristics of the flat tubes assembled also in SUIT-V, where

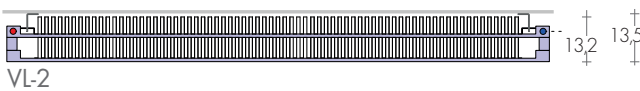
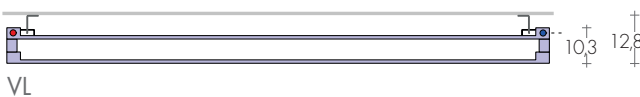
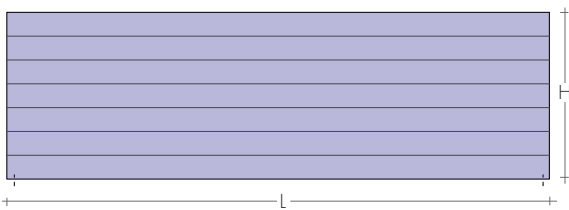
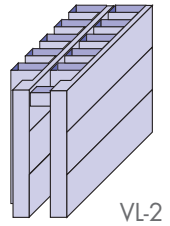
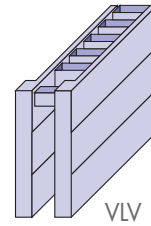
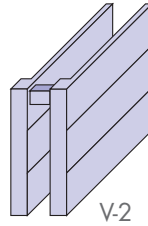
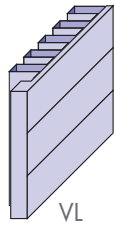
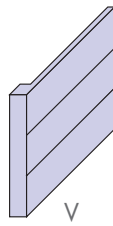
the manifold and flat tubes are perfectly matched together. Here, however, the

heating element is positioned horizontally. In single or double version, with fins at the rear.

MODEL SUIT-V.. with flattened horizontal tubes

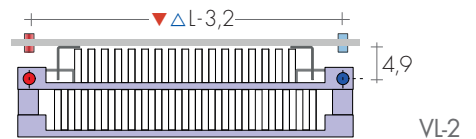
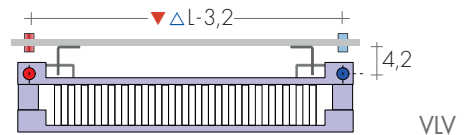
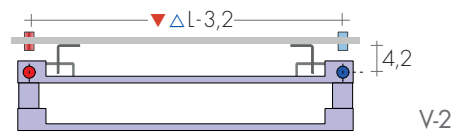
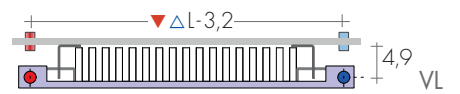
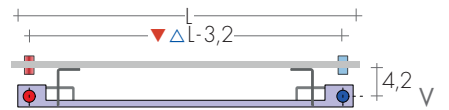
H = 28 to 168 cm (every 7 cm)

L = 50 to 600 cm (every 10 cm)



TAPPING CENTRES

EG vertical fittings as standard
Side fittings on request without extra



HOW TO ORDER

State: model (L indicates fins) with height, height of fins and length in cm; fitting and color if different from standard
eg.: VL 42/28-180, AC \varnothing 1/2", BR 0002

STANDARD PRODUCTION

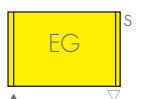
White "sablé" paintwork - EOS brackets
Air vent \varnothing 1/2" - Tolerance \pm 3 mm
Maximum operating pressure 6 bar.

PRODUCTION ON REQUEST

Paintwork to Brem color list up to 3 m
+15/25%
(ask for feasibility in case of higher values)

STANDARD FITTINGS

EG \varnothing 1/2" \blacktriangledown L-3,2 cm
AC or BD Fittings on request
Special fittings page 286



MOD.	L	EN 442 Watt Δt 50K (Δt 40K = Wx0,755) - (Δt 30K = Wx0,526)													
		cm 50	60	70	80	90	100	110	120	140	160	180	200	220	240
H cm	▲▼	46,8	56,8	66,8	76,8	86,8	96,8	106,8	116,8	136,8	156,8	176,8	196,8	216,8	236,8
V28	€	231,30 144w	243,70 173w	255,90 202w	268,00 230w	279,30 259w	293,30 288w	306,50 317w	316,60 346w	340,90 403w	365,60 461w	387,90 518w	414,20 576w	437,60 634w	463,00 691w
VL28/28	€	336,40 314w	356,90 377w	379,70 440w	399,10 502w	420,00 565w	440,30 628w	460,90 691w	480,50 754w	523,80 879w	563,90 1005w	604,50 1130w	647,40 1256w	687,80 1382w	729,00 1507w
V28-2	€	578,10 256w	603,50 307w	627,80 358w	652,30 409w	675,60 460w	700,00 511w	724,20 562w	746,80 613w	797,20 715w	844,10 818w	891,20 920w	941,80 1022w	988,10 1124w	1037,10 1226w
V35	€	257,00 178w	271,80 213w	286,00 249w	299,20 284w	312,80 320w	328,90 355w	342,80 391w	356,90 426w	384,90 497w	412,30 568w	441,40 639w	469,30 710w	497,30 781w	526,60 852w
VL35/35	€	362,80 367w	384,90 440w	407,60 513w	430,30 586w	453,60 660w	474,80 733w	497,30 806w	522,00 880w	566,90 1026w	609,70 1173w	655,90 1319w	701,50 1466w	746,80 1613w	791,70 1759w
V35-2	€	629,70 308w	660,60 370w	687,80 431w	714,80 493w	743,80 554w	772,20 616w	801,10 678w	828,40 739w	885,40 862w	941,80 986w	998,60 1109w	1054,90 1232w	1112,20 1355w	1166,70 1478w
VLV35/35	€	734,60 501w	771,00 601w	808,60 701w	845,30 802w	882,30 902w	917,20 1002w	954,70 1102w	991,10 1202w	1065,30 1403w	1139,30 1603w	1213,30 1804w	1287,40 2004w	1359,50 2204w	1433,40 2405w
VL35/35-2	€	839,40 681w	886,50 817w	930,30 953w	976,40 1090w	1021,10 1226w	1065,30 1362w	1111,20 1498w	1156,20 1634w	1246,20 1907w	1336,90 2179w	1428,00 2452w	1516,90 2724w	1607,00 2996w	1697,80 3269w
V42	€	286,00 217w	300,70 260w	316,60 304w	332,60 347w	348,50 391w	365,60 434w	378,70 477w	394,50 521w	427,50 608w	457,10 694w	489,20 781w	522,00 868w	550,80 955w	583,70 1042w
VL42/28	€	389,80 380w	414,20 456w	439,40 532w	464,90 608w	487,20 684w	510,70 760w	535,10 836w	558,50 912w	608,30 1064w	655,90 1216w	704,70 1368w	752,40 1520w	801,10 1672w	848,10 1824w
VL42/42	€	394,50 417w	420,00 500w	446,90 584w	471,20 667w	497,30 751w	525,70 834w	550,80 917w	576,20 1001w	627,80 1168w	680,40 1334w	730,60 1501w	783,30 1668w	833,80 1835w	885,40 2002w
V42-2	€	687,80 362w	719,50 434w	750,60 506w	781,00 578w	812,30 651w	844,10 723w	876,10 795w	907,00 868w	968,80 1012w	1031,50 1157w	1094,60 1302w	1158,10 1446w	1219,80 1591w	1281,50 1735w
VLV42/28	€	791,70 534w	831,90 641w	873,30 748w	911,60 854w	952,80 961w	991,10 1068w	1031,50 1175w	1072,60 1282w	1152,40 1495w	1232,00 1709w	1311,70 1922w	1390,30 2136w	1472,10 2350w	1551,80 2563w
VLV42/42	€	795,50 570w	837,50 683w	881,00 797w	921,00 911w	961,20 1025w	1004,40 1139w	1046,40 1253w	1088,00 1367w	1171,30 1595w	1253,80 1822w	1336,90 2050w	1420,60 2278w	1503,70 2506w	1587,00 2734w
VL42/28-2	€	898,70 693w	947,10 832w	995,00 970w	1042,80 1109w	1091,70 1247w	1139,30 1386w	1190,00 1525w	1237,50 1663w	1333,00 1940w	1431,80 2218w	1528,10 2495w	1623,60 2772w	1722,10 3049w	1817,40 3326w
VL42/42-2	€	906,00 768w	958,30 921w	1009,90 1075w	1061,50 1228w	1113,10 1382w	1165,50 1535w	1217,00 1689w	1268,70 1842w	1372,40 2149w	1475,60 2456w	1579,50 2763w	1682,90 3070w	1786,70 3377w	1889,80 3684w
V49	€	309,00 246w	328,00 295w	345,60 344w	362,80 394w	380,60 443w	398,30 492w	416,00 541w	433,80 590w	469,30 689w	506,00 787w	541,50 886w	578,10 984w	614,00 1083w	649,30 1181w
VL49/28	€	414,20 412w	439,40 494w	466,60 576w	492,90 658w	519,00 741w	546,40 823w	572,70 905w	597,60 988w	652,30 1152w	705,30 1317w	758,00 1481w	810,40 1646w	864,10 1811w	916,40 1975w
VL49/49	€	418,10 466w	446,90 559w	473,00 652w	504,10 745w	531,10 838w	558,50 931w	586,50 1024w	614,00 1117w	671,70 1303w	727,10 1490w	784,10 1676w	840,40 1862w	896,80 2048w	952,80 2234w
V49-2	€	732,70 415w	768,20 498w	805,70 581w	842,40 664w	878,60 747w	913,60 830w	949,10 913w	984,60 996w	1058,70 1162w	1128,80 1328w	1200,20 1494w	1274,30 1660w	1344,70 1826w	1417,60 1992w
VLV49/28	€	837,50 585w	882,30 702w	926,60 819w	970,70 936w	1015,70 1053w	1059,70 1170w	1103,00 1287w	1146,70 1404w	1236,00 1638w	1323,80 1872w	1412,80 2106w	1502,00 2340w	1589,10 2574w	1677,20 2808w
VLV49/49	€	841,50 636w	888,30 763w	934,10 890w	978,20 1017w	1025,10 1144w	1070,90 1271w	1116,50 1398w	1163,80 1525w	1253,80 1779w	1346,40 2034w	1437,40 2288w	1529,10 2542w	1621,90 2796w	1712,70 3050w
VL49/28-2	€	943,40 746w	995,00 895w	1048,30 1044w	1103,00 1194w	1154,40 1343w	1205,90 1492w	1259,10 1641w	1313,40 1790w	1416,60 2089w	1524,20 2387w	1627,60 2686w	1735,10 2984w	1838,50 3283w	1945,80 3581w
VL49/49-2	€	951,00 849w	1006,30 1019w	1063,40 1189w	1118,90 1358w	1174,00 1528w	1232,00 1698w	1287,40 1868w	1342,70 2038w	1455,90 2377w	1566,50 2717w	1679,00 3056w	1790,70 3396w	1902,80 3736w	2016,20 4075w

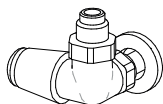
Δt different from 50 K: consult Technical data Brem

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€

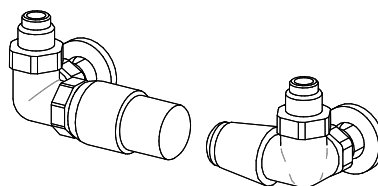


COLORED QUADRA VALVES

page 279

REMOTE FITTINGS Art. REM 36,60€

Remote fittings at the rear: ▲▼ L - 5cm



2,5 ±



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

REMOTE TON VALVES ASSEMBLY KIT
Art. KVG 153,60€

SIDE CONTROL TON VALVES KIT
page 277 Art. KVL 130,90€

SIDE CONTROL TON VALVES KIT with
THERMOSTATIC head Art. KTL 177,10€

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

SUIT-V

PRICE FROM 10.1.2022 **+10%**

MOD	L cm ▲▽cm46,8	EN 442 Watt Δt 50K (Δt 40K = Wx0,755) - (Δt 30K = Wx0,526)												
		50	60	70	80	90	100	110	120	140	160	180	200	220
V56	€ 339,40 276w	358,80 331w	378,70 386w	398,30 441w	418,10 496w	437,60 551w	455,30 606w	474,80 661w	515,40 771w	554,60 882w	594,00 992w	633,10 1102w	673,60 1212w	713,00 1322w
VL56/28	€ 445,10 444w	471,20 533w	499,70 622w	526,60 710w	554,60 799w	585,40 888w	611,90 977w	641,00 1066w	695,30 1243w	752,40 1421w	808,60 1598w	866,00 1776w	922,10 1954w	977,40 2131w
VL56/56	€ 459,30 511w	492,90 613w	525,70 715w	558,50 818w	590,50 920w	624,80 1022w	655,90 1124w	687,80 1226w	752,40 1431w	818,90 1635w	883,70 1840w	949,10 2044w	1014,70 2249w	1080,50 2453w
V56-2	€ 792,50 469w	831,90 563w	871,10 657w	911,00 750w	951,00 844w	990,40 938w	1027,80 1032w	1067,10 1126w	1146,70 1313w	1226,50 1501w	1305,20 1688w	1385,00 1876w	1461,60 2064w	1541,10 2251w
VLV56/28	€ 896,80 637w	945,40 764w	993,10 891w	1040,80 1018w	1089,40 1146w	1137,60 1273w	1183,40 1400w	1232,00 1528w	1327,50 1782w	1424,10 2037w	1520,60 2291w	1616,30 2546w	1711,00 2800w	1807,30 3055w
VLV56/56	€ 911,60 697w	964,90 836w	1017,20 975w	1069,00 1115w	1120,80 1254w	1174,00 1394w	1226,50 1533w	1277,90 1672w	1383,50 1951w	1487,00 2230w	1592,10 2509w	1695,70 2788w	1802,00 3067w	1904,70 3345w
VL56/28-2	€ 1002,50 800w	1058,00 959w	1115,20 1119w	1172,90 1279w	1228,50 1439w	1283,70 1599w	1340,80 1759w	1398,00 1919w	1509,30 2239w	1623,60 2558w	1735,10 2878w	1849,30 3198w	1959,90 3518w	2075,60 3838w
VL56/56-2	€ 1031,50 924w	1098,90 1109w	1163,80 1294w	1228,50 1478w	1292,80 1663w	1357,80 1848w	1424,10 2033w	1488,60 2218w	1618,10 2587w	1749,10 2957w	1879,60 3326w	2008,60 3696w	2140,00 4066w	2263,30 4435w
V63	€ 365,60 305w	387,10 366w	407,60 427w	430,30 488w	451,50 549w	474,80 610w	497,30 671w	519,00 732w	563,10 854w	606,30 976w	652,30 1098w	695,30 1220w	740,20 1342w	784,10 1464w
VL63/35	€ 469,30 501w	499,70 601w	531,10 701w	561,50 801w	591,90 901w	622,90 1001w	652,30 1101w	684,20 1201w	744,90 1401w	805,70 1602w	867,70 1802w	928,60 2002w	988,10 2202w	1049,30 2402w
VL63/63	€ 486,20 557w	522,00 668w	556,50 779w	590,50 890w	626,20 1002w	662,40 1113w	695,30 1224w	730,60 1336w	801,10 1558w	869,60 1781w	941,80 2003w	1009,90 2226w	1080,50 2449w	1151,20 2671w
V63-2	€ 844,10 522w	889,10 626w	933,20 731w	977,40 835w	1022,40 940w	1065,30 1044w	1109,50 1148w	1155,10 1253w	1241,20 1462w	1332,40 1670w	1420,60 1879w	1510,30 2088w	1596,30 2297w	1686,40 2506w
VLV63/35	€ 951,00 710w	1004,40 851w	1056,20 993w	1109,50 1135w	1161,90 1277w	1214,30 1419w	1266,90 1561w	1320,10 1703w	1426,20 1987w	1531,00 2270w	1636,80 2554w	1741,80 2838w	1847,40 3122w	1952,40 3406w
VLV63/63	€ 964,90 757w	1022,40 908w	1080,50 1059w	1137,60 1210w	1194,60 1362w	1251,60 1513w	1308,00 1664w	1365,20 1816w	1479,50 2118w	1594,80 2421w	1707,30 2723w	1821,20 3026w	1936,50 3329w	2049,20 3631w
VL63/35-2	€ 1054,10 894w	1115,20 1073w	1175,80 1252w	1237,50 1430w	1298,50 1609w	1361,20 1788w	1422,40 1967w	1483,30 2146w	1605,70 2503w	1727,70 2861w	1849,30 3218w	1971,10 3576w	2096,10 3934w	2217,90 4291w
VL63/63-2	€ 1088,00 995w	1156,20 1193w	1226,50 1392w	1296,60 1591w	1367,10 1790w	1435,40 1989w	1506,00 2188w	1575,70 2387w	1716,50 2785w	1855,20 3182w	1995,50 3580w	2134,50 3978w	2274,80 4376w	2415,40 4774w
V70	€ 404,90 326w	430,30 391w	453,60 456w	479,70 521w	504,10 586w	528,40 651w	554,60 716w	578,10 781w	627,80 911w	680,40 1042w	729,00 1172w	779,50 1302w	828,40 1432w	878,60 1562w
VL70/35	€ 508,80 532w	543,60 638w	574,40 744w	608,30 850w	642,80 957w	675,60 1063w	709,40 1169w	743,80 1276w	808,60 1488w	876,10 1701w	942,70 1913w	1009,90 2126w	1076,70 2339w	1143,20 2551w
VL70/70	€ 525,70 598w	563,10 718w	601,60 837w	638,20 957w	675,60 1076w	713,00 1196w	750,60 1316w	787,90 1435w	864,10 1674w	939,80 1914w	1014,70 2153w	1092,40 2392w	1166,70 2631w	1241,20 2870w
V70-2	€ 922,70 574w	972,50 689w	1024,00 804w	1074,80 918w	1123,50 1033w	1174,00 1148w	1222,00 1263w	1272,30 1378w	1373,80 1607w	1473,00 1837w	1571,20 2066w	1672,40 2296w	1771,60 2526w	1871,40 2755w
VLV70/35	€ 1030,00 759w	1088,00 911w	1146,70 1063w	1203,90 1214w	1263,00 1366w	1322,20 1518w	1379,80 1670w	1439,20 1822w	1555,30 2125w	1672,40 2429w	1788,80 2732w	1906,80 3036w	2023,80 3340w	2140,00 3643w
VLV70/70	€ 1044,80 812w	1107,70 974w	1170,60 1136w	1233,90 1298w	1296,60 1461w	1359,50 1623w	1420,60 1785w	1483,30 1948w	1608,80 2272w	1735,10 2597w	1860,80 2921w	1987,20 3246w	2111,80 3571w	2238,40 3895w
VL70/35-2	€ 1135,80 942w	1202,00 1130w	1268,70 1318w	1335,30 1506w	1404,30 1695w	1468,10 1883w	1536,60 2071w	1603,20 2260w	1736,20 2636w	1872,10 3013w	2005,10 3389w	2138,20 3766w	2272,90 4143w	2406,00 4519w
VL70/70-2	€ 1165,50 1056w	1241,20 1267w	1316,20 1478w	1392,40 1690w	1468,10 1901w	1542,40 2112w	1618,10 2323w	1694,10 2534w	1845,80 2957w	1997,60 3379w	2149,30 3802w	2300,90 4224w	2449,70 4646w	2602,00 5069w
V77	€ 437,60 365w	466,60 437w	490,90 510w	519,00 583w	545,20 656w	572,70 729w	597,60 802w	624,80 875w	677,50 1021w	730,60 1166w	784,10 1312w	838,70 1458w	891,20 1604w	944,30 1750w
VL77/35	€ 543,60 562w	578,10 674w	614,00 787w	649,30 899w	684,20 1012w	719,50 1124w	754,30 1236w	790,20 1349w	861,10 1574w	931,50 1798w	1001,60 2023w	1072,60 2248w	1141,30 2473w	1213,30 2698w
VL77/70	€ 558,50 624w	597,60 749w	638,20 874w	677,50 998w	716,80 1123w	758,00 1248w	797,20 1373w	836,60 1498w	916,40 1747w	995,00 1997w	1074,80 2246w	1153,50 2496w	1231,10 2746w	1309,80 2995w
V77-2	€ 992,00 626w	1043,50 751w	1098,40 876w	1151,20 1002w	1203,90 1127w	1258,30 1252w	1311,70 1377w	1365,20 1502w	1473,00 1753w	1576,70 2003w	1684,80 2254w	1791,30 2504w	1897,30 2755w	2005,10 3005w
VLV77/35	€ 1098,40 807w	1160,00 968w	1220,50 1130w	1283,70 1291w	1344,70 1453w	1407,30 1614w	1468,10 1775w	1530,00 1937w	1653,90 2260w	1777,20 2582w	1901,10 2905w	2024,60 3228w	2147,40 3551w	2270,90 3874w
VLV77/70	€ 1113,10 865w	1179,50 1038w	1245,00 1211w	1311,70 1384w	1378,40 1557w	1444,60 1730w	1509,30 1903w	1575,70 2076w	1708,90 2422w	1839,90 2768w	1973,20 3114w	2104,30 3460w	2237,30 3806w	2369,40 4152w
VL77/35-2	€ 1202,00 989w	1272,30 1187w	1342,70 1385w	1412,80 1582w	1483,30 1780w	1553,30 1978w	1625,50 2176w	1694,10 2374w	1834,30 2769w	1975,00 3165w	2115,70 3560w	2256,20 3956w	2398,60 4352w	2537,00 4747w
VL77/70-2	€ 1233,90 1104w	1313,40 1325w	1390,30 1546w	1470,00 1766w	1549,40 1987w	1627,60 2208w	1707,20 2429w	1786,70 2650w	1944,30 3091w	2102,20 3533w	2259,90 3974w	2419,20 4416w	2576,70 4858w	2733,90 5299w

HOW TO ORDER

State: model (L indicates fins) with height, height of fins and length in cm; fitting and color if different from standard
eg.: VL 42/28-180, AC ø 1/2", BR 0002



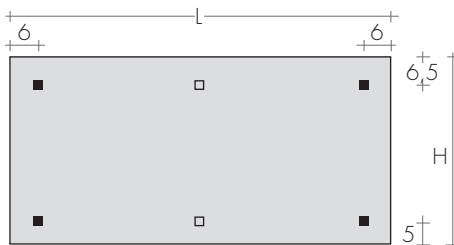
MOD.	L cm	EN 442 Watt Δt 50K (Δt 40K = $W \times 0,755$) - (Δt 30K = $W \times 0,526$)													
		50 ▲▼cm46,8	60 56,8	70 66,8	80 76,8	90 86,8	100 96,8	110 106,8	120 116,8	140 136,8	160 156,8	180 176,8	200 196,8	220 216,8	240 236,8
V84	€	471,20 394w	502,00 472w	531,10 551w	558,50 630w	588,30 708w	618,20 787w	647,40 866w	677,50 944w	734,60 1102w	794,50 1259w	852,00 1417w	911,00 1574w	970,70 1732w	1027,80 1889w
VL84/35	€	576,20 590w	614,00 708w	652,30 826w	689,60 944w	727,10 1062w	764,30 1180w	803,00 1298w	840,40 1416w	916,40 1652w	990,40 1888w	1065,30 2124w	1143,20 2360w	1218,90 2596w	1293,90 2832w
VL84/70	€	591,90 652w	633,10 782w	677,50 912w	719,50 1042w	761,60 1173w	803,80 1303w	846,30 1433w	887,40 1564w	972,50 1824w	1056,70 2085w	1141,30 2345w	1226,50 2606w	1309,80 2867w	1395,20 3127w
V84-2	€	1058,70 678w	1117,60 813w	1175,80 949w	1234,90 1084w	1292,10 1220w	1352,20 1355w	1411,10 1491w	1468,10 1626w	1585,20 1897w	1704,10 2168w	1821,20 2439w	1936,50 2710w	2053,60 2981w	2170,80 3252w
VLV84/35	€	1165,50 853w	1232,00 1024w	1300,30 1194w	1367,10 1365w	1433,40 1535w	1502,00 1706w	1568,70 1877w	1634,90 2047w	1770,00 2388w	1902,80 2730w	2038,00 3071w	2172,70 3412w	2305,90 3753w	2441,90 4094w
VLV84/70	€	1179,50 920w	1251,60 1103w	1323,80 1287w	1394,20 1471w	1466,40 1655w	1538,30 1839w	1608,80 2023w	1680,80 2207w	1823,20 2575w	1965,50 2942w	2110,30 3310w	2252,30 3678w	2395,00 4046w	2539,20 4414w
VL84/35-2	€	1270,40 1034w	1346,40 1240w	1422,40 1447w	1498,10 1654w	1574,20 1860w	1650,00 2067w	1724,00 2274w	1799,70 2480w	1951,60 2894w	2102,20 3307w	2254,20 3721w	2404,30 4134w	2556,10 4547w	2707,80 4961w
VL84/70-2	€	1302,40 1154w	1385,60 1384w	1470,00 1615w	1553,30 1846w	1639,70 2076w	1724,00 2307w	1807,30 2538w	1891,60 2768w	2060,10 3230w	2228,90 3691w	2396,70 4153w	2567,30 4614w	2735,90 5075w	2903,30 5537w
V91	€	499,70 424w	531,10 509w	563,10 594w	594,00 678w	626,20 763w	657,80 848w	689,60 933w	722,60 1018w	784,10 1187w	849,60 1357w	913,60 1526w	977,40 1696w	1040,80 1866w	1103,00 2035w
V91-2	€	1112,20 729w	1175,80 875w	1238,50 1021w	1303,20 1166w	1368,00 1312w	1430,60 1458w	1494,60 1604w	1557,20 1750w	1686,40 2041w	1813,70 2333w	1942,20 2624w	2068,50 2916w	2195,20 3208w	2324,40 3499w
V98	€	525,70 453w	561,50 544w	594,00 634w	627,80 725w	664,40 815w	697,00 906w	730,60 997w	766,40 1087w	833,80 1268w	903,10 1450w	972,50 1631w	1042,00 1812w	1109,50 1993w	1179,50 2174w
V98-2	€	1166,70 780w	1236,70 936w	1305,20 1092w	1375,50 1248w	1441,60 1404w	1512,30 1560w	1580,50 1716w	1651,00 1872w	1787,40 2184w	1926,20 2496w	2063,00 2808w	2201,90 3120w	2338,80 3432w	2477,30 3744w
V105	€	561,50 484w	595,70 580w	631,70 677w	667,20 774w	704,70 870w	742,30 967w	777,50 1064w	812,30 1160w	883,70 1354w	955,60 1547w	1027,80 1741w	1099,60 1934w	1171,30 2128w	1244,30 2321w
V105-2	€	1236,70 829w	1307,00 995w	1378,40 1161w	1453,20 1326w	1523,50 1492w	1595,70 1658w	1666,40 1824w	1738,80 1990w	1882,40 2321w	2027,50 2653w	2169,90 2984w	2314,40 3316w	2456,70 3648w	2602,00 3979w
V112	€	591,90 514w	629,70 617w	670,10 720w	707,50 822w	746,80 925w	786,20 1028w	823,50 1131w	864,10 1234w	941,80 1439w	1019,40 1645w	1096,00 1850w	1175,80 2056w	1252,80 2262w	1330,40 2467w
V112-2	€	1299,40 879w	1377,40 1055w	1455,10 1231w	1534,00 1406w	1611,50 1582w	1688,30 1758w	1766,20 1934w	1842,80 2110w	1999,50 2461w	2153,00 2813w	2309,80 3164w	2464,80 3516w	2619,70 3868w	2776,10 4219w
V119	€	626,20 545w	667,20 654w	709,40 763w	748,70 872w	790,20 981w	831,90 1090w	871,10 1199w	913,60 1308w	995,00 1526w	1076,70 1744w	1160,00 1962w	1239,80 2180w	1320,80 2398w	1404,30 2616w
V119-2	€	1370,00 928w	1450,50 1114w	1534,00 1299w	1615,00 1485w	1695,70 1670w	1778,20 1856w	1860,80 2042w	1942,20 2227w	2106,40 2598w	2269,30 2970w	2433,20 3341w	2597,30 3712w	2760,20 4083w	2924,10 4454w
V126	€	655,90 575w	700,00 690w	743,80 805w	786,20 920w	830,00 1035w	873,30 1150w	918,10 1265w	961,20 1380w	1047,50 1610w	1135,80 1840w	1222,00 2070w	1309,80 2300w	1396,80 2530w	1483,30 2760w
V126-2	€	1428,80 977w	1516,10 1172w	1602,30 1368w	1690,30 1563w	1776,50 1759w	1864,70 1954w	1951,60 2149w	2038,70 2345w	2212,00 2736w	2387,30 3126w	2561,30 3517w	2735,90 3908w	2910,00 4299w	3084,30 4690w
V133	€	689,60 606w	734,60 727w	783,30 848w	828,40 970w	876,10 1091w	922,10 1212w	967,10 1333w	1014,70 1454w	1107,70 1697w	1199,30 1939w	1292,10 2182w	1385,00 2424w	1477,40 2666w	1571,20 2909w
V133-2	€	1496,30 1026w	1587,00 1231w	1679,70 1436w	1773,70 1641w	1866,50 1846w	1959,90 2051w	2050,80 2256w	2143,80 2461w	2329,00 2871w	2514,70 3282w	2700,00 3692w	2886,50 4102w	3071,50 4512w	3257,70 4922w
V140	€	716,80 638w	766,40 765w	814,20 893w	864,10 1020w	911,00 1148w	961,20 1275w	1009,90 1403w	1058,70 1530w	1155,10 1785w	1252,80 2040w	1350,20 2295w	1448,30 2550w	1546,00 2805w	1643,40 3060w
V140-2	€	1551,80 1073w	1649,10 1288w	1745,60 1502w	1842,80 1717w	1940,50 1931w	2038,70 2146w	2136,20 2361w	2231,70 2575w	2427,60 3004w	2621,80 3434w	2817,10 3863w	3011,10 4292w	3205,10 4721w	3402,20 5150w

Δt different from 50 K: consult Technical data Brem

FIXINGS
Brackets included



□ from L 220 cm



V horizontal panel

VL panel with fins

V-2 double panel

VLV double panel with fins

VL-2 double panel with double fins

