

The WIND mini-column radiators are built using elements from three to six columns,

made from circular cross section radiating tubes. Depending on the number requested,

the batteries of elements are obtained by welding the required number together.

ELEMENT STEP: PE = 3 cm

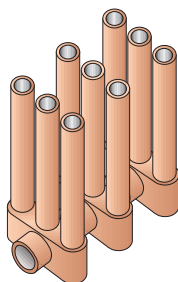
TUBES DIAMETER:  $\varnothing = 1,5$  cm

LENGTH OF RADIATORS ( $\pm 3$  mm):  
number of elements x 3 cm

Rear metal reinforcement from 21 elements

H= from 29 to 200 cm

L= from 30 to 108 cm (every 3 cm)

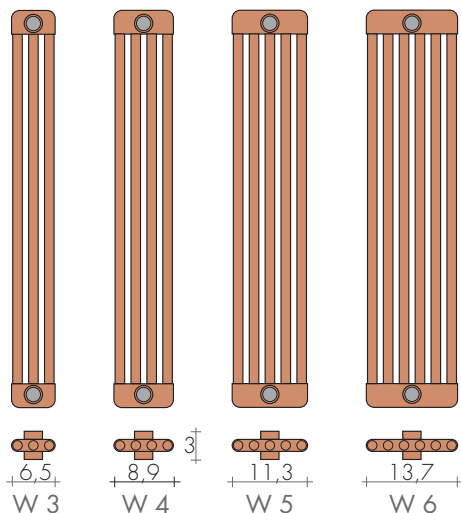


MODEL W 3 with 3 radiating tubes element

MODEL W 4 with 4 radiating tubes element

MODEL W 5 with 5 radiating tubes element

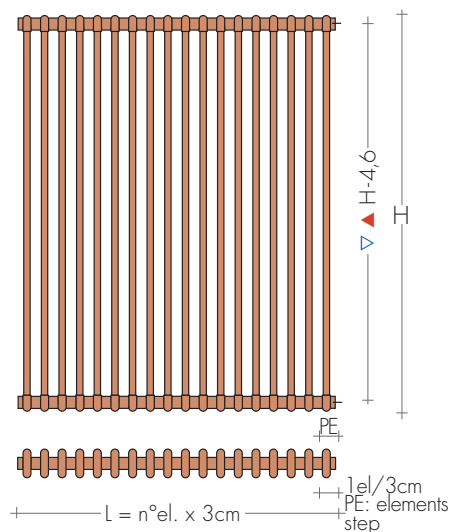
MODEL W 6 with 6 radiating tubes element



### STANDARD TAPPING CENTRES

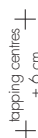
AC - BD / AD - BC  $\varnothing 1/2''$

Side fittings  $\blacktriangle \nabla = H-4,6$  cm



### TAPPING CENTRES $\pm 6$ CM

Use chrome-plated offset couplings to adjust the tapping centres up to 6 cm (Art. EC.. page 274)



### STANDARD PRODUCTION

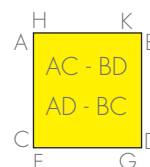
SB9016 white sablé paintwork, with brackets  
Air vent  $\varnothing 1/2''$  - Tolerance  $\pm 3$  mm  
MAXIMUM WORKING PRESSURE, 8 BAR

### PRODUCTION ON REQUEST

Brem color chart painting with brackets  
in the same color +15/25%  
Batteries with non standard n° of elements.

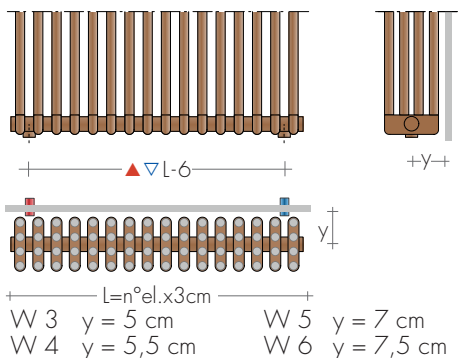
### STANDARD FITTINGS

AC - BD / AD - BC  $\varnothing 1/2''$   
Fittings EG or GE page 187  
Special fittings, page 286



**VERTICAL FITTINGS ON REQUEST**

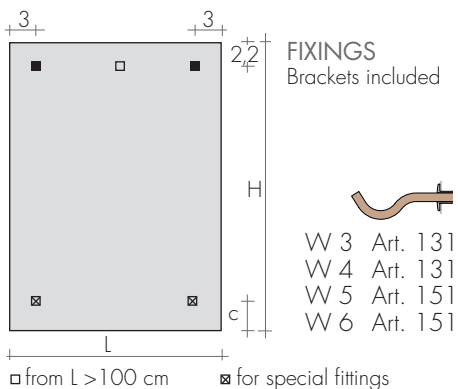
Tapping centres EG  $\varnothing 1/2"$  Art. EGW 75,50€  
On request, GE fittings



**FITTINGS  $\varnothing 1/2"$  ON REQUEST**

EG - GE with sleeve and baffle  
(tapp. centres: L-6 cm) Art. EGW75,50€

CD - DC with baffle  
(tapping centres: L+8,4 cm) Art. AS 75,50€



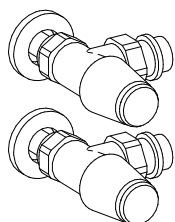
WIND 3200 12 el.

**RECOMMENDED VALVES**

**CHROME PLATED VALVES KIT WITH:**

- n°2 Valves with O-ring Tangs
- n°2 Fittings (multilayer  $\varnothing 16$ , copper  $\varnothing 12, 14$ )
- n°2 Round washers

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



ANGLED TON VALVES KIT  
page 277

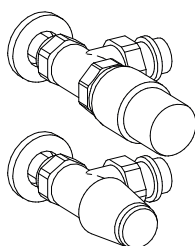
Art. KVS 119,20€

**ANGLED MINI VALVES KIT**

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chrome-plated or white color Art. KMS 107,80€

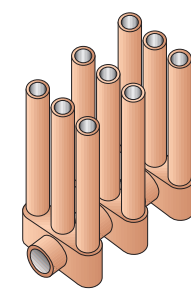
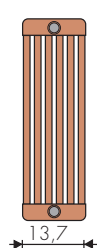
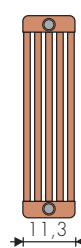
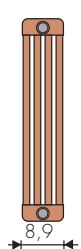
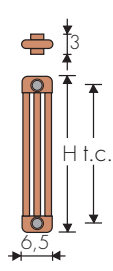
REMOTE FITTINGS, NOT AVAILABLE



ANGLED TON VALVES KIT with  
THERMOSTATIC head

Art. KTS 165,50€

MOD.	H cm	▲▼ cm	p cm	n° el L cm	EN 442 Watt Δt 50K (Δt 40K = Wx0,755) - (Δt 30K = Wx0,526)															
					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	66,6	62	6,5	€	22,20 42w	220,50 417w	242,50 459w	264,50 500w	286,50 542w	308,70 584w	330,80 625w	352,80 667w	374,90 709w	396,80 750w	418,90 792w	440,90 834w				
W 3075	76,6	72	6,5	€	23,40 48w	232,80 484w	256,30 533w	279,60 581w	302,80 630w	326,10 678w	349,40 727w	372,60 775w	396,00 824w	419,20 872w	442,60 921w	465,70 969w				
W 3085	86,6	82	6,5	€	24,40 54w	245,20 541w	269,80 595w	294,40 649w	319,10 703w	343,50 757w	368,00 811w	392,60 865w	417,10 919w	441,60 973w	466,00 1028w	490,80 1082w				
W 3180	178,3	173,7	6,5	€	54,70 107w	543,60 1070w	597,70 1177w	652,20 1284w	706,60 1391w	760,80 1499w	815,20 1606w	869,50 1713w	924,00 1820w	978,30 1927w	1032,6 2034w	1086,8 2141w				
W 3200	198,3	193,7	6,5	€	60,80 118w	607,30 1183w	667,90 1301w	728,60 1420w	789,20 1538w	850,10 1656w	910,70 1775w	971,60 1893w	1032,0 2011w	1092,8 2129w	1153,4 2248w	1214,3 2366w				
W 4065	66,6	62	8,9	€	25,20 52w	251,60 518w	276,60 570w	301,80 622w	327,00 674w	352,20 726w	377,30 777w	402,50 829w	427,70 881w	452,90 933w	478,00 985w	503,20 1037w				
W 4075	76,6	72	8,9	€	26,50 60w	264,10 597w	290,50 657w	316,80 717w	343,30 776w	369,50 836w	396,00 896w	422,50 955w	448,80 1015w	475,20 1075w	501,40 1135w	528,00 1194w				
W 4085	86,6	82	8,9	€	27,60 68w	276,30 676w	304,10 744w	331,70 811w	359,40 879w	387,10 946w	414,70 1014w	442,30 1082w	469,60 1149w	497,40 1217w	524,90 1284w	552,70 1352w				
W 4180	178,3	173,7	8,9	€	59,20 131w	591,70 1307w	650,90 1438w	710,10 1568w	769,10 1699w	828,20 1830w	887,50 1960w	946,60 2091w	1005,6 2222w	1064,9 2353w	1124,0 2483w	1183,2 2614w				
W 4200	198,3	193,7	8,9	€	65,90 145w	660,10 1453w	726,00 1599w	792,00 1744w	858,00 1889w	924,00 2035w	990,00 2180w	1055,9 2326w	1121,9 2471w	1188,0 2616w	1254,1 2762w	1319,8 2907w				
W 5027	29,1	24,5	11,3	€	24,30 27w	243,90 270w	268,00 297w	292,30 324w	317,00 352w	341,20 379w	365,70 406w	390,20 433w	414,50 460w	438,90 487w	463,10 514w	487,50 541w				
W 5053	54,6	50	11,3	€	28,00 53w	279,60 530w	307,60 583w	335,30 635w	363,30 688w	391,10 741w	419,20 794w	447,40 847w	475,20 900w	503,20 953w	531,00 1006w	559,10 1059w				
W 5065	66,6	62	11,3	€	28,30 63w	284,30 631w	312,60 694w	340,90 757w	369,40 820w	397,80 883w	426,20 946w	454,60 1010w	483,30 1073w	511,50 1136w	539,80 1199w	568,40 1262w				
W 5075	76,6	72	11,3	€	30,00 73w	299,80 732w	329,60 806w	359,70 879w	389,60 952w	419,70 1025w	449,30 1099w	479,40 1172w	509,40 1245w	539,50 1318w	569,40 1391w	599,40 1465w				
W 5085	86,6	82	11,3	€	30,90 82w	309,00 822w	339,90 905w	370,70 987w	401,60 1069w	432,50 1151w	463,30 1234w	494,50 1316w	525,10 1398w	556,20 1480w	587,10 1563w	618,00 1645w				
W 6027	29,1	24,5	13,7	€	26,80 34w	265,60 338w	292,00 372w	318,80 406w	345,00 439w	372,00 473w	398,40 507w	424,80 541w	451,40 575w	478,00 608w	504,30 642w	531,00 676w				
W 6053	54,6	50	13,7	€	31,20 64w	312,00 642w	343,40 706w	374,60 771w	405,80 835w	436,90 899w	468,20 963w	499,30 1028w	530,70 1092w	561,80 1156w	593,00 1220w	624,30 1284w				
W 6065	66,6	62	13,7	€	32,10 77w	321,40 766w	353,50 843w	385,60 919w	418,10 996w	450,10 1073w	482,20 1149w	514,40 1226w	546,60 1302w	578,60 1379w	610,70 1456w	642,90 1532w				
W 6075	76,6	72	13,7	€	33,30 88w	333,90 879w	367,10 967w	400,60 1055w	434,10 1142w	467,60 1230w	500,80 1318w	534,10 1406w	567,50 1494w	600,90 1582w	634,50 1670w	667,70 1758w				
W 6085	86,6	82	13,7	€	34,80 97w	346,50 969w	380,80 1066w	415,60 1163w	450,20 1260w	484,60 1357w	519,30 1453w	554,00 1550w	588,80 1647w	623,30 1744w	658,00 1841w	692,50 1938w				



### HOW TO ORDER

State: model, number of columns, height in cm, number of elements; connection and color.

Mod. Wind    number columns    height cm    number elements

W 3075 - 19 el

E.g.: W 3075 -19, AC 1/2", BRO007

### PRODUCTION ON REQUEST

3 - 9 el. batteries    extra charge 24,00€  
Batteries with more than 40 el.  
extra charge for each radiator 52,30€

EN 442 Watt Δt 50K (Δt 40K = Wx0,755) - (Δt 30K = Wx0,526)

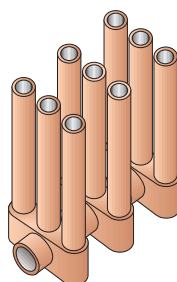
21el (63)	22el (66)	23el (69)	24el (72)	25el (75)	26el (78)	27el (81)	28el (84)	29el (87)	30el (90)	31el (93)	32el (96)	33el (99)	34el (102)	35el (105)	36el (108)	MOD. H cm
463,00 875w	485,10 917w	507,00 959w	529,10 1001w	551,30 1042w	573,30 1084w	595,30 1126w	617,20 1167w	639,40 1209w	661,40 1251w	683,50 1292w	705,40 1334w	727,60 1376w	749,50 1417w	771,80 1459w	794,00 1501w	€ W 3065
489,10 1017w	512,30 1066w	535,90 1114w	559,10 1163w	582,40 1211w	605,50 1260w	629,00 1308w	652,20 1357w	675,60 1405w	698,70 1453w	722,10 1502w	745,40 1550w	768,70 1599w	792,00 1647w	815,20 1696w	838,50 1744w	€ W 3075
515,10 1136w	539,70 1190w	564,30 1244w	588,90 1298w	613,30 1352w	637,70 1406w	662,40 1460w	687,00 1514w	711,40 1568w	736,10 1622w	760,50 1677w	785,10 1731w	809,50 1785w	834,20 1839w	858,80 1893w	883,20 1947w	€ W 3085
1141,3 2248w	1195,7 2355w	1250,0 2462w	1304,4 2569w	1358,8 2676w	1413,0 2783w	1467,3 2890w	1521,9 2997w	1576,1 3104w	1630,5 3211w	1684,7 3318w	1739,0 3425w	1793,7 3532w	1847,8 3639w	1902,2 3746w	1956,4 3853w	€ W 3180
1275,0 2484w	1335,6 2603w	1396,4 2721w	1457,0 2839w	1517,8 2958w	1578,6 3076w	1639,2 3194w	1699,9 3312w	1760,8 3431w	1821,3 3549w	1882,2 3667w	1942,8 3786w	2003,5 3904w	2064,2 4022w	2124,9 4141w	2185,8 4259w	€ W 3200
528,20 1088w	553,40 1140w	578,60 1192w	603,60 1244w	629,00 1296w	654,30 1348w	679,20 1399w	704,40 1451w	729,60 1503w	754,70 1555w	779,60 1607w	804,90 1659w	830,00 1710w	855,20 1762w	880,50 1814w	905,40 1866w	€ W 4065
554,40 1254w	580,70 1314w	607,30 1373w	633,20 1433w	660,10 1493w	686,30 1553w	712,90 1612w	739,20 1672w	765,50 1732w	792,00 1791w	818,40 1851w	844,60 1911w	871,20 1971w	897,30 2030w	924,00 2090w	950,20 2150w	€ W 4075
580,30 1420w	608,00 1487w	635,60 1555w	663,40 1622w	690,90 1690w	718,50 1758w	746,10 1825w	773,70 1893w	801,50 1960w	829,10 2028w	856,80 2096w	884,60 2163w	912,20 2231w	939,90 2298w	967,50 2366w	995,10 2434w	€ W 4085
1242,4 2745w	1301,4 2875w	1360,6 3006w	1419,8 3137w	1479,1 3267w	1538,2 3398w	1597,3 3529w	1656,4 3660w	1715,6 3790w	1774,8 3921w	1834,1 4052w	1893,0 4182w	1952,3 4313w	2011,4 4444w	2070,7 4574w	2129,7 4705w	€ W 4180
1385,9 3052w	1451,9 3198w	1517,8 3343w	1583,9 3488w	1650,0 3634w	1715,8 3779w	1781,9 3924w	1847,8 4070w	1913,9 4215w	1979,8 4360w	2046,0 4506w	2111,8 4651w	2177,7 4796w	2243,9 4942w	2309,8 5087w	2375,7 5232w	€ W 4200
512,00 568w	536,40 595w	560,80 622w	585,10 649w	609,40 676w	633,70 703w	658,20 730w	682,50 757w	707,20 784w	731,40 811w	755,80 838w	780,20 865w	804,40 892w	828,80 919w	853,30 946w	877,50 973w	€ W 5027
587,00 1112w	615,00 1165w	642,90 1218w	670,80 1271w	698,70 1324w	726,80 1377w	754,70 1430w	782,70 1483w	810,50 1536w	838,50 1589w	866,50 1642w	894,40 1695w	922,40 1748w	950,20 1800w	978,30 1853w	1006,2 1906w	€ W 5053
596,70 1325w	625,10 1388w	653,40 1451w	682,10 1514w	710,40 1577w	739,00 1640w	767,20 1704w	795,60 1767w	824,10 1830w	852,40 1893w	881,00 1956w	909,30 2019w	937,70 2082w	966,10 2145w	994,60 2208w	1022,9 2271w	€ W 5065
629,30 1538w	659,20 1611w	689,40 1684w	719,40 1758w	749,10 1831w	779,20 1904w	809,10 1977w	839,10 2051w	869,00 2124w	899,20 2197w	929,00 2270w	959,10 2344w	989,00 2417w	1018,9 2490w	1048,8 2563w	1078,7 2636w	€ W 5075
648,90 1727w	679,80 1809w	710,60 1892w	741,60 1974w	772,60 2056w	803,40 2138w	834,40 2221w	865,20 2303w	896,30 2385w	927,00 2467w	957,70 2550w	988,50 2632w	1019,6 2714w	1050,7 2796w	1081,2 2879w	1112,4 2961w	€ W 5085
557,50 710w	584,10 744w	610,70 777w	637,30 811w	663,90 845w	690,40 879w	717,00 913w	743,30 946w	770,10 980w	796,70 1014w	823,10 1048w	849,60 1082w	876,10 1115w	902,80 1149w	929,30 1183w	955,80 1217w	€ W 6027
655,30 1349w	686,80 1413w	717,70 1477w	748,90 1541w	780,30 1606w	811,60 1670w	842,50 1734w	873,90 1798w	905,00 1862w	936,40 1927w	967,60 1991w	998,80 2055w	1030,0 2119w	1061,1 2184w	1092,4 2248w	1123,6 2312w	€ W 6053
674,90 1609w	707,30 1686w	739,30 1762w	771,20 1839w	803,60 1915w	835,70 1992w	867,70 2069w	899,90 2145w	932,20 2222w	964,30 2298w	996,20 2375w	1028,5 2452w	1060,8 2528w	1092,8 2605w	1124,9 2682w	1157,1 2758w	€ W 6065
701,10 1846w	734,60 1933w	767,80 2021w	801,10 2109w	834,60 2197w	868,10 2285w	901,40 2373w	934,80 2461w	968,10 2549w	1001,6 2636w	1034,9 2724w	1068,3 2812w	1101,5 2900w	1135,3 2988w	1168,5 3076w	1202,0 3164w	€ W 6075
727,20 2035w	761,70 2132w	796,20 2229w	831,20 2326w	865,60 2422w	900,30 2519w	934,90 2616w	969,50 2713w	1004,2 2810w	1038,9 2907w	1073,4 3004w	1108,1 3101w	1142,7 3198w	1177,1 3294w	1212,0 3391w	1246,6 3488w	€ W 6085

Δt autres que 50 K : consulter les Données techniques de Brem

FITTINGS Ø 1/2" ON REQUEST

EG - GE with sleeve and baffle  
(tapp. centres: L-6 cm) Art. EGW75,50€

CD - DC with baffle  
(tapping centres: L+8,4 cm) Art. AS 75,50€



Rear metal reinforcement from 21 elements

STANDARD FITTING  
Ø 1/2"  
AC - BD / AD - BC

