PANEL PLUS FREESTANDING

Elegant simplicity and power

Streamlined, elegant design. The compact style of the Panel Plus allows creative freedom to the designer and saves space too! The sober design with a top grille included gives the Panel Plus an understated quality. Panel Plus is a super compact and solid freestanding solution but is also available as a horizontal or vertical wall radiator.

Horizontal version: see p. 164.
Vertical version: see p. 222.

PANEL PLUS FREESTANDING height 18 cm, sandblast grey 001





PANEL PLUS FREESTANDING

PANEL PLUS FREESTANDING

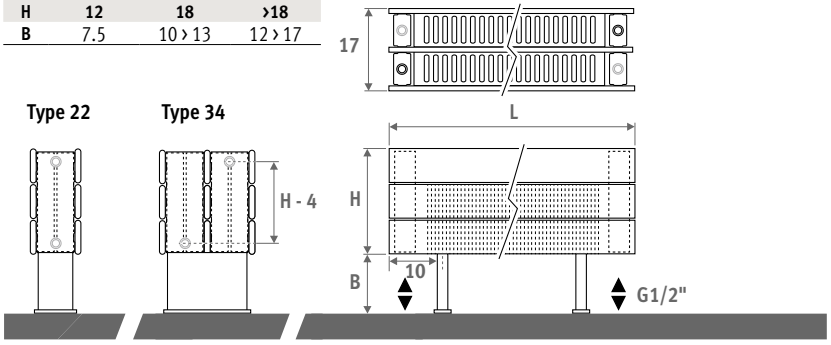
DIMENSIONS *(in cm)*

PANEL PLUS FREESTANDING

◎ *standard connection*
○ *variant*



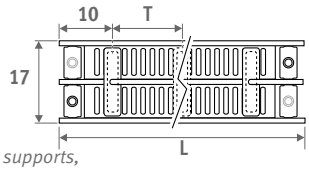
H	12	18	>18
B	7.5	10 › 13	12 › 17

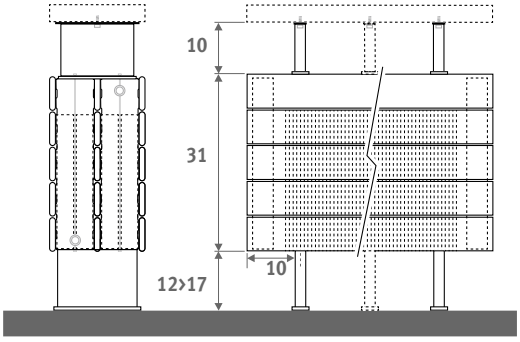


BENCH RADIATOR

L	T	S*	V*
120	99.0	2	2
160	69.5	3	2
200	89.5	3	2
240	109.5	3	3
280	86.5	4	3

** S = number of bench supports, V = number of feet*





DELIVERY

Standard delivery
- connection 18 underneath
- standard feet for installation on finished floor
- chrome-plated air vent and drain plug G1/2"
- pre-mounted grille

Standard delivery bench radiator
- Panel Plus radiator type 34 freestanding
- fixing set for bench (bench not included)

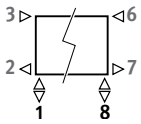
COLOURS

Environmentally friendly, scratch-resistant, high UV resistant powder coating.
Standard colours:
- traffic white RAL 9016 (333), smooth satin matt
- sandblast grey (001), fine texture metallic

Other colours: see colour chart.

CONNECTION

Code:
1° number = flow
2° number = return



Standard connection:
Code 18, reversible 18 or 81

Other connections (no surcharge):
- side connection:
  one-sided: code 32 or 67 instead of 18
  cross-over: code 37 or 62 instead of 18
- single point connection: code 11 (left) or 88 (right) instead of 18.
  Always use a vertical diffusion tube (ø 10 to 12mm) min. 100 mm long and a reduction washer.

CONNECTION SETS

Connection set to the floor Jaga Deco

TRV head and sleeve couplings included.



set 34 **To the floor** **€**



CODE.JF2.AC.1... **156,30**

fill in sleeve coupling code

Precision metal tube 15/1	**115**
Precision metal tube 16/1	**116**
Precision metal tube 18/1	**118**
RPE/ALU tube 16/2	**316**
RPE/ALU tube 18/2	**318**

Other connection sets and sleeve couplings

See chapter “Connection sets and valves” for all connection options and technical information

Horizontal version: see p. 164.
Vertical version: see p. 222.

PANEL PLUS FREESTANDING



code	height	length	type	colour	conn.
PPHF .	018	100	22 .	XXX	/18 /GR

fill in colour code

L	Type	Watts 75/65	Watts 55/45	€ st. colour	€ other
H 018					
060	---	---	---	---	---
	---	---	---	---	---
080	---	---	---	---	---
	---	---	---	---	---
100	22	626	314	**616,10**	**739,50**
	34	1140	543	**945,20**	**1134,50**
120	22	751	377	**670,60**	**804,90**
	34	1369	652	**1040,00**	**1248,30**
140	22	876	440	**726,50**	**871,70**
	34	1597	761	**1135,00**	**1362,00**
160	22	1001	503	**783,90**	**940,90**
	34	1825	869	**1227,90**	**1473,40**
180	22	1126	565	**838,50**	**1006,30**
	34	2053	978	**1322,70**	**1587,20**
200	22	1252	629	**892,00**	**1070,50**
	34	2281	1086	**1414,20**	**1697,00**
220	22	1377	691	**973,80**	**1168,60**
	34	2509	1195	**1535,30**	**1842,40**
240	22	1502	754	**1027,30**	**1232,70**
	34	2737	1304	**1630,10**	**1955,80**
260	22	1627	817	**1085,20**	**1302,30**
	34	2965	1412	**1724,00**	**2069,20**
280	22	1752	880	**1138,90**	**1366,80**
	34	3193	1521	**1814,90**	**2178,10**
300	22	1877	942	**1194,30**	**1433,20**
	34	3421	1629	**1909,50**	**2291,80**

L	Type	Watts 75/65	Watts 55/45	€ st. colour	€ other
H 024					
060	22	477	239	**562,50**	**675,00**
	34	875	417	**895,20**	**1074,30**
080	22	636	319	**628,10**	**753,90**
	34	1166	555	**1003,40**	**1204,10**
100	22	794	399	**693,70**	**832,70**
	34	1458	694	**1111,30**	**1333,60**
120	22	953	478	**753,40**	**904,30**
	34	1749	833	**1219,60**	**1463,80**
140	22	1112	558	**813,20**	**975,80**
	34	2041	972	**1327,70**	**1593,30**
160	22	1271	638	**876,80**	**1052,40**
	34	2332	1111	**1436,10**	**1723,70**
180	22	1430	718	**936,60**	**1124,00**
	34	2624	1250	**1544,60**	**1853,50**
200	22	1589	798	**996,20**	**1195,30**
	34	2915	1388	**1652,50**	**1983,10**
220	22	1748	878	**1082,00**	**1298,50**
	34	3207	1527	**1786,80**	**2144,20**
240	22	1907	957	**1143,90**	**1372,60**
	34	3498	1666	**1894,90**	**2273,70**
260	22	2065	1037	**1204,50**	**1445,60**
	34	3790	1805	**2003,40**	**2404,40**
280	22	2224	1117	**1264,30**	**1517,40**
	34	4081	1944	**2111,50**	**2534,10**
300	22	2383	1196	**1323,00**	**1587,60**
	34	4373	2083	**2219,40**	**2663,80**

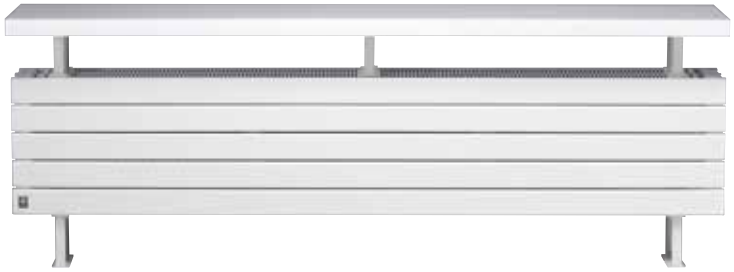
L	Type	Watts 75/65	Watts 55/45	€ st. colour	€ other
H 031					
060	22	571	287	**651,20**	**781,50**
	34	1018	485	**1023,50**	**1228,30**
080	22	761	382	**732,20**	**878,70**
	34	1357	647	**1146,90**	**1376,30**
100	22	951	477	**811,20**	**973,60**
	34	1697	809	**1269,90**	**1523,70**
120	22	1142	573	**881,30**	**1057,70**
	34	2036	970	**1393,10**	**1672,00**
140	22	1332	669	**965,20**	**1158,40**
	34	2375	1132	**1516,40**	**1819,60**
160	22	1522	764	**1039,50**	**1247,50**
	34	2715	1294	**1639,90**	**1968,00**
180	22	1713	860	**1116,40**	**1339,80**
	34	3054	1455	**1763,20**	**2116,10**
200	22	1903	955	**1192,10**	**1430,70**
	34	3393	1617	**1886,40**	**2263,70**
220	22	2093	1051	**1293,60**	**1552,40**
	34	3733	1779	**2035,90**	**2443,30**
240	22	2283	1146	**1370,50**	**1644,60**
	34	4072	1940	**2159,10**	**2590,90**
260	22	2474	1242	**1449,60**	**1739,70**
	34	4411	2102	**2282,50**	**2739,20**
280	22	2664	1337	**1530,70**	**1837,00**
	34	4751	2264	**2405,80**	**2887,20**
300	22	2854	1433	**1609,70**	**1931,80**
	34	5090	2426	**2529,20**	**3035,10**

EN442 output at 20°C room temperature

Panel Plus freestanding is available from height 6 cm up to 31 cm and length 60 cm up to 460 cm. See: www.jaga.be

PANEL PLUS BENCH RADIATOR

Bench not included



code	height	length	type	colour	conn.
PPHF .	031	120	34 .	XXX	/18 /BE

fill in colour code

L	Type	Watts 75/65	Watts 55/45	€ st. colour	€ other
H 031					
120	34	2199	1158	**1449,90**	**1740,20**
160	34	2932	1544	**1719,10**	**2062,90**
200	34	3665	1929	**1965,50**	**2358,80**
240	34	4398	2315	**2238,40**	**2686,00**
280	34	5131	2701	**2507,00**	**3008,60**

Bench not included *EN442 output at 20°C room temperature*