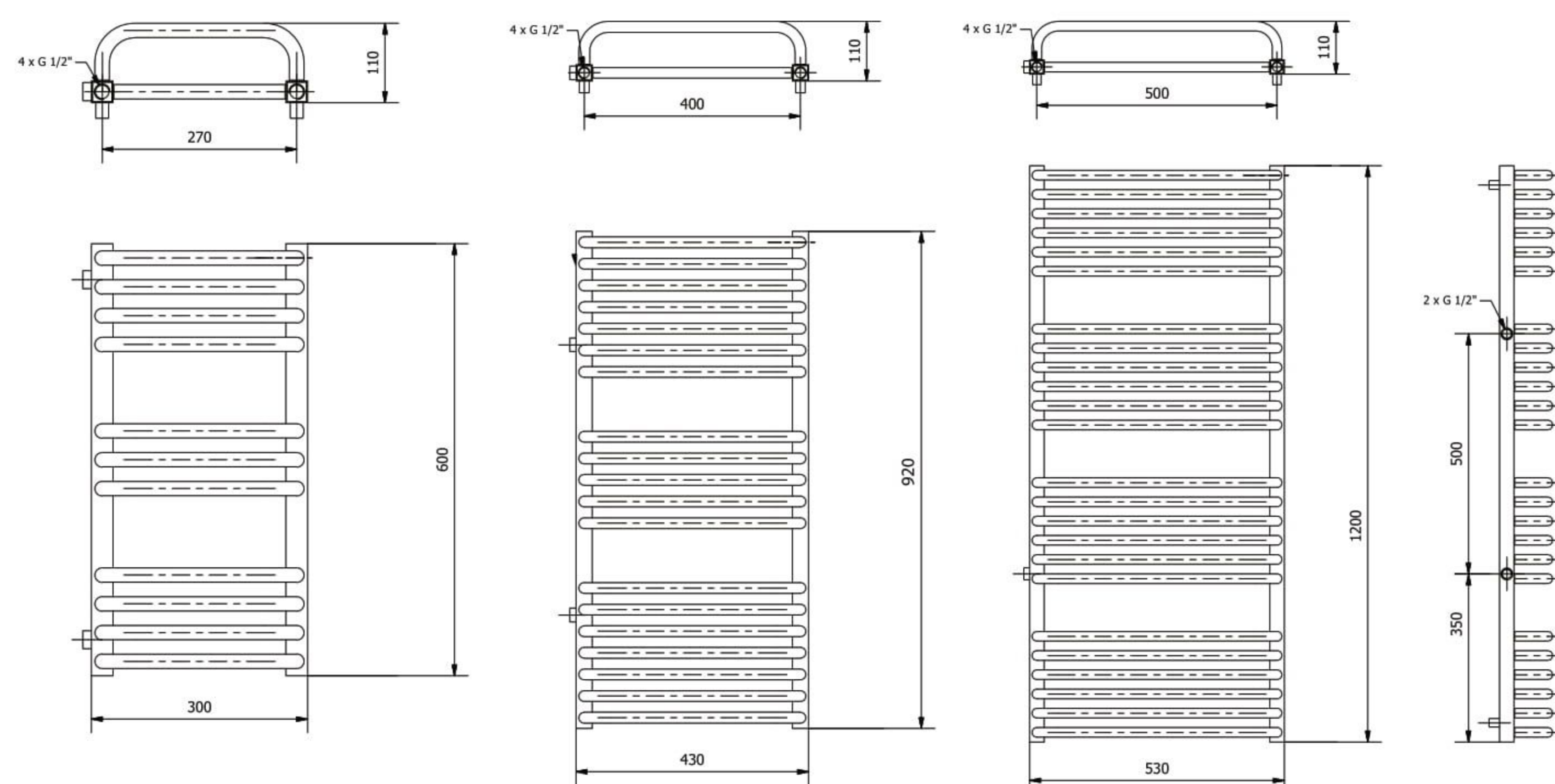


SALTO MAX



Height [mm]	Width [mm]	Collector Spacing	Depth	Space between wall and power slots	Radiator Weight [kg]	Radiator capacity [dm ³]	Power level [W] 75/65/20
600	300	270/500	141-151	46-56	4,6	4,2	297
600	430	400/500	141-151	46-56	8,6	5,0	426
600	530	500/500	141-151	46-56	10,4	6,2	526
920	430	400/500	141-151	46-56	13,2	7,7	701
920	530	500/500	141-151	46-56	16,3	9,5	865
1200	430	400/500	141-151	46-56	15,8	10,0	838
1200	530	500/500	141-151	46-56	19,6	12,4	1128
1400	430	400	141-151	46-56	18,4	11,6	977
1400	530	500	141-151	46-56	22,8	14,4	1216
1600	430	400	141-151	46-56	21,0	13,2	1116
1600	530	500	141-151	46-56	26,0	16,5	1390

Up to 1200 mm height radiator with universal side and bottom connections



SALTO MAX



Let yourself be inspired

Salto Max is for people who value universal design solutions. The attractiveness of the radiator is emphasized by steel tubes of unprecedented form, which constitute a fashionable and stylish decoration. This model suits perfectly the bathroom decor with a modern as well as traditional character.



- › **Vertical pipes:** square 30 x 30 mm
- › **Horizontal pipes:** round Ø 20 in 2 rows
- › **Detail work:** radiator made from low-carbon steel with powder coated finish
- › **Standard colours:** white RAL 9003 or anthracite RAL 7016
- › **Mounting:** mounting kit included
- › **Further information:** non standard size, heater assembly or electric heater available to order



RAL colour system and special colours available



Warranty



Maximum temperature



Maximum work pressure



Electric version available

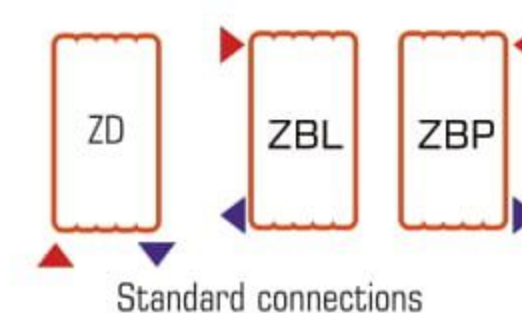


Hydro-electric version available



Additional hangers

› Types of connections



Standard connections



Optional types of connections



Axial valve



Straight valve



Angular valve



Combined valve

› Recommended valves kits details on pages 183-184