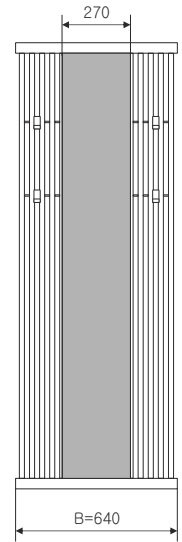
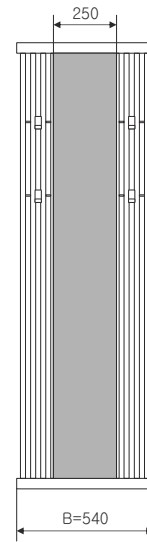
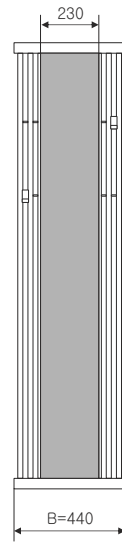
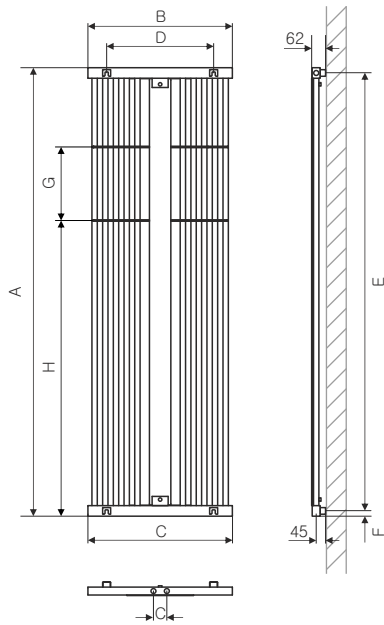
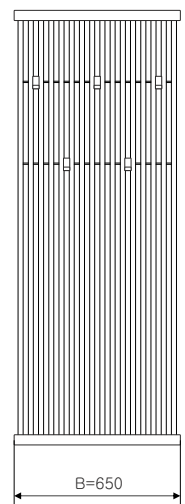
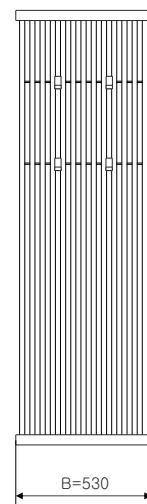
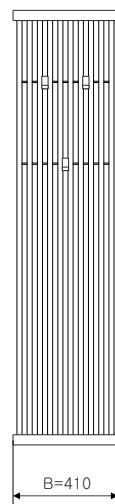
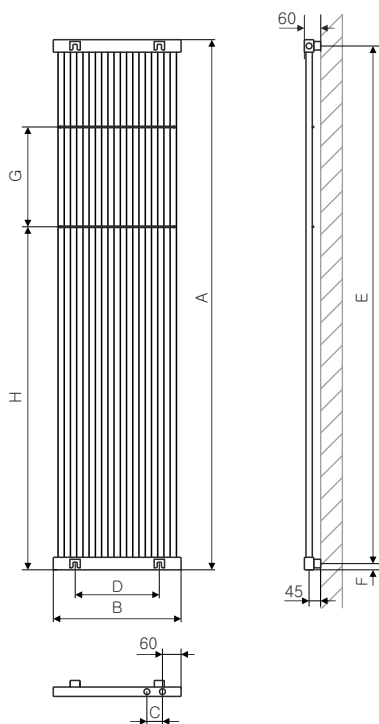


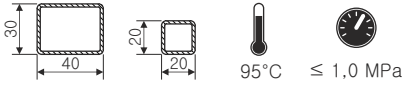


version with mirror

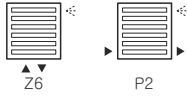


version without mirror

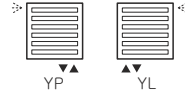




version with mirror:

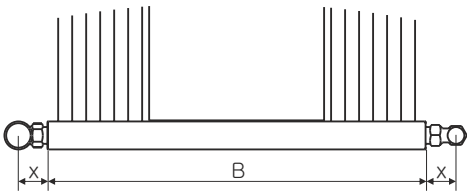


version without mirror:



A [mm]	B [mm]	C [mm]	C' [mm]	$\Delta t=50^{\circ}\text{C}$ [W]	$\Delta t=60^{\circ}\text{C}$ [W]	[W]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]
version with mirror											
1700	440	50	See scheme below	615	769	-	300	1660	20	320	1100
1700	540	50		765	956	-	400	1660	20	320	1100
1700	640	50		1035	1294	-	500	1660	20	320	1100
1900	440	50		672	840	-	300	1860	20	400	1100
1900	540	50		853	1066	-	400	1860	20	400	1100
1900	640	50		1114	1393	-	500	1860	20	400	1100
version without mirror											
1700	410	50	-	712	890	-	270	1660	20	320	1100
1700	530	50	-	907	1134	-	390	1660	20	320	1100
1700	650	50	-	1093	1366	-	510	1660	20	320	1100
1900	410	50	-	746	933	-	270	1860	20	400	1100
1900	530	50	-	949	1186	-	390	1860	20	400	1100
1900	650	50	-	1143	1429	-	510	1860	20	400	1100

Example of use with any valve from Terma Technologie offer



Installation of radiator with horizontal collectors  
(thermostatic angled valve and cutoff valve)

$$C=B+2x$$

x - distance from valve axis