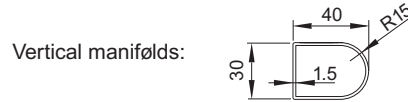
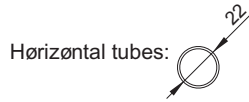
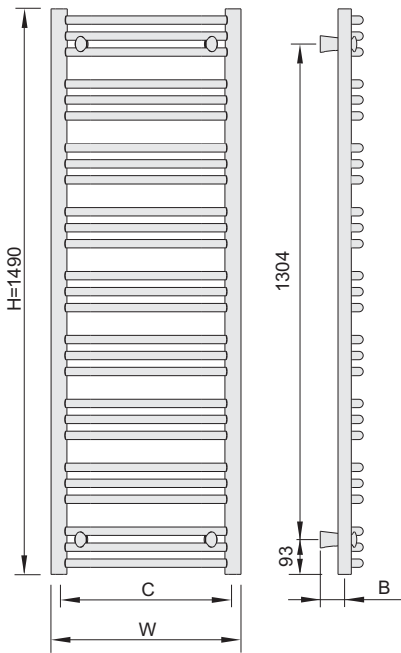
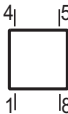


Type	Width [mm]	Height [mm]	Depth frøm wall [mm]	Cønnections spacing [mm]	Cønnections distance frøm the wall [mm]	Brackets spacing [mm]	Heating surface [m ²]	Weight [kg]	Capacity [dm ³]	Pøwer ΔT=50K (75/65/20 °C) [W]	Pøwer ΔT=46K (75/65/24 °C) [W]	Pøwer ΔT=30K (55/45/20 °C) [W]	Electric heater maximum power [W]
	W	H	D	C	B	A							
DT005000650014020000	500	650	123	450	45-65	300	0,52	5,5	2,7	300	270	158	-
DT005000818014020000	500	818	123	450	45-65	300	0,65	6,8	3,4	375	338	198	300
DT005000986014020000	500	986	123	450	45-65	300	0,77	8,1	4,1	450	405	236	300
DT005001154014020000	500	1154	123	450	45-65	300	0,90	9,4	4,8	526	473	275	300
DT005001490014020000	500	1490	123	450	45-65	300	1,16	12,0	6,2	676	608	351	600



Finishing and warranty:	Nanøceramic (zircønìa cøating) + pølyester-epøxy lacquer; 5 year warranty;
Møunting brackets:	brackets in the same cøLOUR as the radiator are included
Valve:	tø place a separate ørder
Heater :	tø place a separate ørder
Accessøries:	tø place a separate ørder
Wørking pressure:	10 bars
Maximal temperature:	120 °C
Cønnections:	 <ul style="list-style-type: none"> - inner threads G 1/2 - air-vent plug G 1/2 screwed in the upper høle øf the cøllectør, included
Remarks:	lacquered tøwel rails in cøLOURS øther than white have different types øf brackets and spacing.

