



TERMA
SINCE 1990

Tune HWS

VIBRANT BROWN // 290 — 1400 // 50 mm connection valve + "Slim" thermostatic head

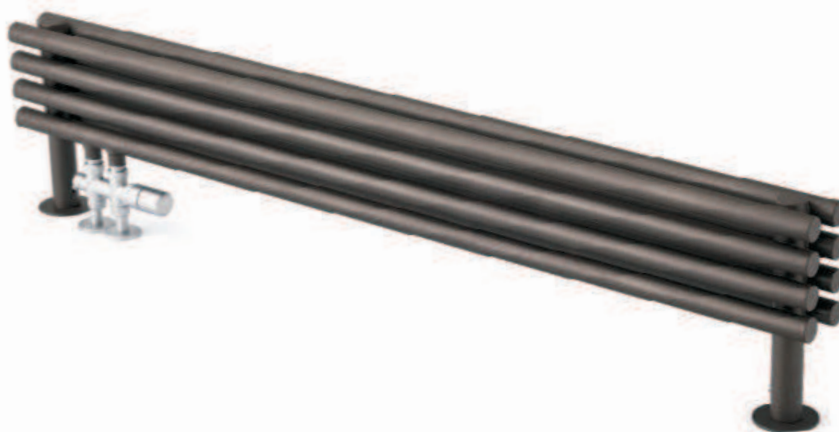
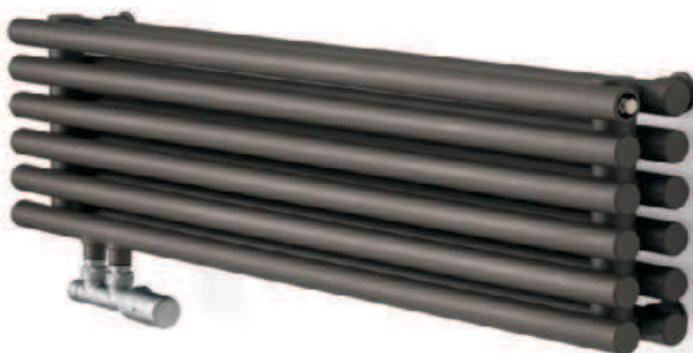
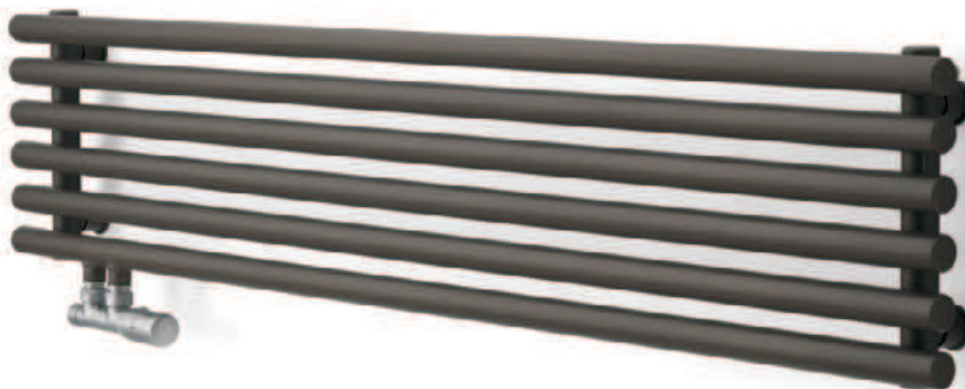
LUX

Tune HWD

VIBRANT BROWN // 265 — 1000 // 50 mm connection valve + "Slim" thermostatic head

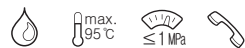
Tune HSD

VIBRANT BROWN // 390 — 1000 // 50 mm connection valve + "Slim" thermostatic head





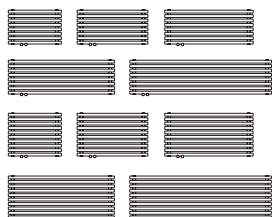
HWS



Standard connections:



Sizes available:



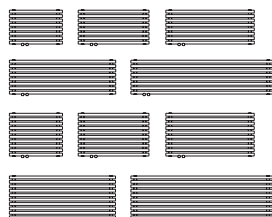
HWD



Standard connections:



Sizes available:



HSD







Standard connections:



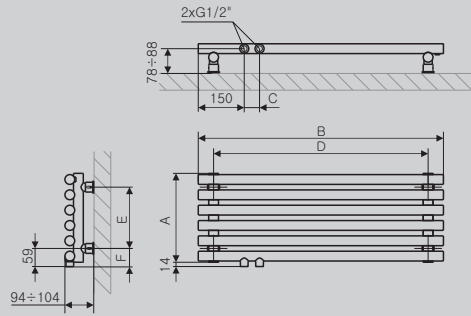
Sizes available:



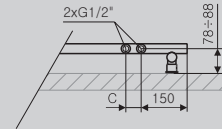
A	B	C	C'		75/65/20	55/45/20		D	E	F		
[mm]	[mm]	[mm]	[mm]		[W]	[W]	[W]	[mm]	[mm]	[mm]	[dm ²]	[Kg]
HWS												
390	600	50	-	RAL+TT	283	144	-	500	300	45	3,8	5,6
390	800	50	-	RAL+TT	377	192	-	700	300	45	4,9	7,1
390	1000	50	-	RAL+TT	472	241	-	900	300	45	6,0	8,5
390	1200	50	-	RAL+TT	566	289	-	1100	300	45	7,1	10,0
390	1600	50	-	RAL+TT	755	385	-	1500	300	45	9,3	12,9
490	600	50	-	RAL+TT	340	174	-	500	400	45	4,8	6,9
490	800	50	-	RAL+TT	454	231	-	700	400	45	6,2	8,8
490	1000	50	-	RAL+TT	567	289	-	900	400	45	7,6	10,6
490	1200	50	-	RAL+TT	680	347	-	1100	400	45	8,9	12,4
490	1600	50	-	RAL+TT	907	463	-	1500	400	45	11,7	16,1
HWD												
390	600	50	-	RAL+TT	425	217	-	500	350	20	7,1	10,2
390	800	50	-	RAL+TT	566	289	-	700	350	20	9,3	13,2
390	1000	50	-	RAL+TT	708	361	-	900	350	20	11,5	16,1
390	1200	50	-	RAL+TT	849	433	-	1100	350	20	13,7	19,0
390	1600	50	-	RAL+TT	1132	578	-	1500	350	20	18,1	24,8
490	600	50	-	RAL+TT	511	261	-	500	450	20	8,9	12,7
490	800	50	-	RAL+TT	681	347	-	700	450	20	11,7	16,4
490	1000	50	-	RAL+TT	851	434	-	900	450	20	14,4	20,0
490	1200	50	-	RAL+TT	1021	521	-	1100	450	20	17,2	23,7
490	1600	50	-	RAL+TT	1362	695	-	1500	450	20	22,7	31,0
HSD												
300	1000	50	-	RAL+TT	421	215	-	-	200	-	6,1	8,9
300	1400	50	-	RAL+TT	589	301	-	-	200	-	8,3	11,9
390	1000	50	-	RAL+TT	564	288	-	-	290	-	9,0	13,0
390	1400	50	-	RAL+TT	790	403	-	-	290	-	12,4	17,4

HWS

YL

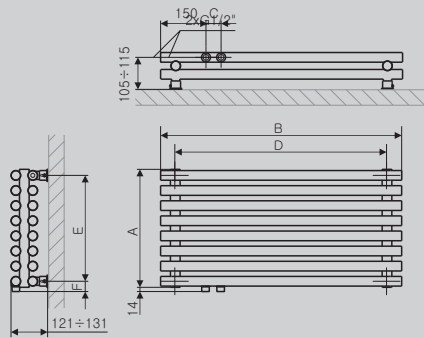


YP

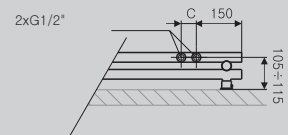


HWD

YL

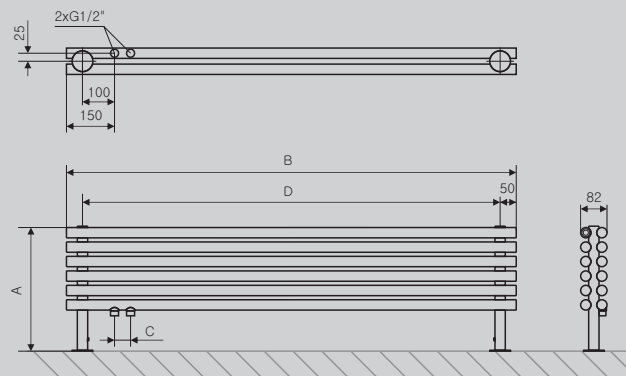


YP



HSD

YL



YP

