



TESI 6 BENCH HORIZONTAL

6 elements, length 1500 mm. Ivory finish (cod. 02). Configuration cod. 08.
SEAT NOT SUPPLIED



Technical features:

- tubes made of 25 mm diameter sheet steel
- manifolds made of pressed sheet steel
- elements 45 mm long (element pitch)
- threading 1"1/4 G right and left on top and bottom manifold
- mounted 1/2" plugs supplied as standard
- maximum working pressure 10 bar
- maximum working temperature 95°C
- standard hydraulic connection supplied Cod. 02

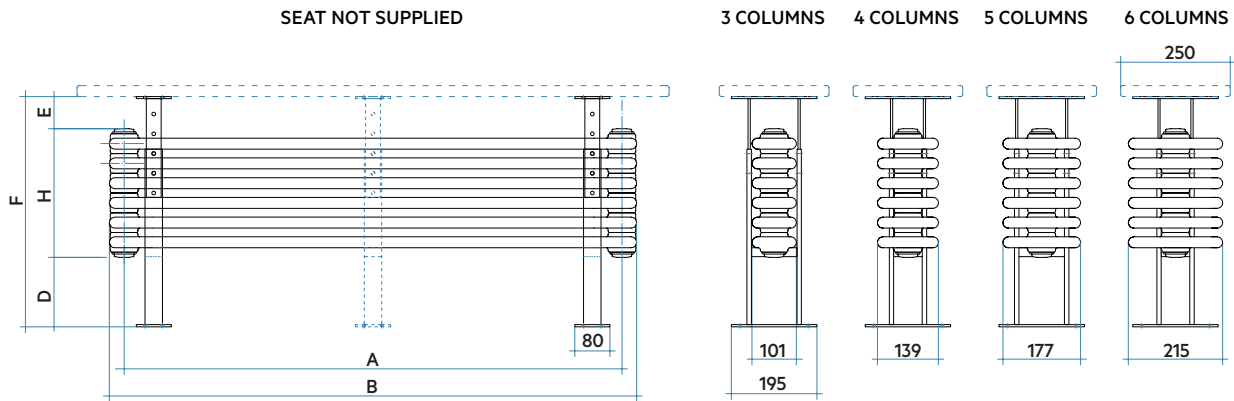
TESI BENCH HORIZONTAL is a particular version of the classical TESI tubular radiators. It is composed of columns going from 3 up to 6 and of the following number of elements: 4, 5, 6, 7, 8.

The seat is not supplied.

For TESI BENCH HORIZONTAL 1200 and 1500 mm length there are 2 supports; for TESI BENCH HORIZONTAL 1800, 2000, 2200 and 2500 mm there are 3 supports.

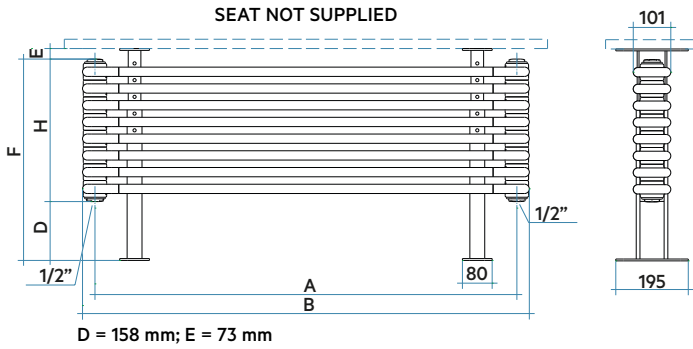
Finishes available	Surcharge
Standard White	
Classic finishes	
Special finishes	
Loft finishes (cod. TR)	
Other RAL colors	

Finishing codes see page 596.



D = 158 mm; E = 73 mm

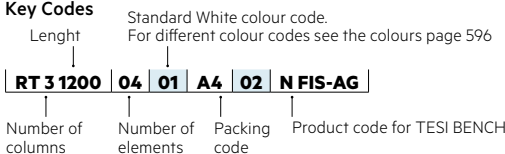
Dimensions of foot



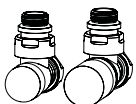
Model	Code	"B" Depth mm	"H" Length mm	"F" (D + E + H) Height mm	"A" Tot. Height Rad. Conn. centre mm	Weight Kg	L Capacity lt	Thermal Power				Exp. n.		
								$\Delta t=50^{\circ}\text{C}$ Btu/h	$\Delta t=50^{\circ}\text{C}$ Watt (*)	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)		$\Delta t=20^{\circ}\text{C}$ Watt	
3C 1200 el. 04	RT 3 1200 04 01 A4 02 N FIS-AG	101	1200	204	435	1135	9,5	6,8	1347	459	342	234	137	1,320
3C 1500 el. 04	RT 3 1500 04 01 A4 02 N FIS-AG	101	1500	204	435	1435	11,8	8,3	1664	567	421	287	168	1,330
3C 1800 el. 04	RT 3 1800 04 01 A4 02 N FIS-AG	101	1800	204	435	1735	14,2	9,7	1983	676	503	343	201	1,330
3C 2000 el. 04	RT 3 2000 04 01 A4 02 N FIS-AG	101	2000	204	435	1935	15,7	10,7	2197	749	558	382	224	1,318
3C 2200 el. 04	RT 3 2200 04 01 A4 02 N FIS-AG	101	2200	204	435	2135	17,3	11,7	2414	823	614	421	248	1,310
3C 2500 el. 04	RT 3 2500 04 01 A4 02 N FIS-AG	101	2500	204	435	2435	19,6	13,2	2743	935	700	481	284	1,299
3C 1200 el. 05	RT 3 1200 05 01 A4 02 N FIS-AG	101	1200	249	480	1135	11,9	8,5	1684	574	427	292	171	1,320
3C 1500 el. 05	RT 3 1500 05 01 A4 02 N FIS-AG	101	1500	249	480	1435	14,8	10,4	2080	709	527	359	210	1,330
3C 1800 el. 05	RT 3 1800 05 01 A4 02 N FIS-AG	101	1800	249	480	1735	17,7	12,2	2479	845	628	429	251	1,330
3C 2000 el. 05	RT 3 2000 05 01 A4 02 N FIS-AG	101	2000	249	480	1935	19,7	13,4	2747	936	698	478	280	1,318
3C 2200 el. 05	RT 3 2200 05 01 A4 02 N FIS-AG	101	2200	249	480	2135	21,6	14,6	3018	1028	768	527	310	1,310
3C 2500 el. 05	RT 3 2500 05 01 A4 02 N FIS-AG	101	2500	249	480	2435	24,5	16,5	3429	1169	875	602	355	1,299
3C 1200 el. 06	RT 3 1200 06 01 A4 02 N FIS-AG	101	1200	294	525	1135	14,2	10,2	2020	689	513	351	205	1,320
3C 1500 el. 06	RT 3 1500 06 01 A4 02 N FIS-AG	101	1500	294	525	1435	17,7	12,4	2495	850	632	431	251	1,330
3C 1800 el. 06	RT 3 1800 06 01 A4 02 N FIS-AG	101	1800	294	525	1735	21,2	14,6	2974	1014	754	515	301	1,330
3C 2000 el. 06	RT 3 2000 06 01 A4 02 N FIS-AG	101	2000	294	525	1935	23,6	16,1	3296	1123	837	573	336	1,318
3C 2200 el. 06	RT 3 2200 06 01 A4 02 N FIS-AG	101	2200	294	525	2135	25,9	17,5	3621	1234	921	632	371	1,310
3C 2500 el. 06	RT 3 2500 06 01 A4 02 N FIS-AG	101	2500	294	525	2435	29,4	19,7	4115	1402	1049	722	426	1,299
3C 1200 el. 07	RT 3 1200 07 01 A4 02 N FIS-AG	101	1200	339	570	1135	16,6	11,9	2357	803	598	409	239	1,320
3C 1500 el. 07	RT 3 1500 07 01 A4 02 N FIS-AG	101	1500	339	570	1435	20,7	14,5	2911	992	737	503	293	1,330
3C 1800 el. 07	RT 3 1800 07 01 A4 02 N FIS-AG	101	1800	339	570	1735	24,8	17,0	3470	1182	880	601	351	1,330
3C 2000 el. 07	RT 3 2000 07 01 A4 02 N FIS-AG	101	2000	339	570	1935	27,5	18,8	3845	1310	977	669	392	1,318
3C 2200 el. 07	RT 3 2200 07 01 A4 02 N FIS-AG	101	2200	339	570	2135	30,2	20,4	4225	1440	1075	737	433	1,310
3C 2500 el. 07	RT 3 2500 07 01 A4 02 N FIS-AG	101	2500	339	570	2435	34,3	23,0	4801	1636	1224	843	497	1,299
3C 1200 el. 08	RT 3 1200 08 01 A4 02 N FIS-AG	101	1200	384	615	1135	19,0	13,6	2694	918	684	467	273	1,320
3C 1500 el. 08	RT 3 1500 08 01 A4 02 N FIS-AG	101	1500	384	615	1435	23,6	16,6	3327	1134	843	575	335	1,330
3C 1800 el. 08	RT 3 1800 08 01 A4 02 N FIS-AG	101	1800	384	615	1735	28,3	19,4	3966	1351	1005	687	401	1,330
3C 2000 el. 08	RT 3 2000 08 01 A4 02 N FIS-AG	101	2000	384	615	1935	31,4	21,4	4394	1498	1116	764	448	1,318
3C 2200 el. 08	RT 3 2200 08 01 A4 02 N FIS-AG	101	2200	384	615	2135	34,6	23,4	4828	1645	1228	842	495	1,310
3C 2500 el. 08	RT 3 2500 08 01 A4 02 N FIS-AG	101	2500	384	615	2435	39,2	26,3	5486	1870	1399	963	569	1,299

(*)Thanks to the high performance of TESI BENCH radiators, the ideal Δt for low temperature projects is Δt at 30°C.
For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

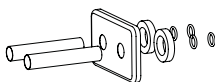
Key Codes



Decorative & Technical Accessories



Kit Valves and Lockshield valve
Pag. 562



Pipe cover kit
Pag. 566

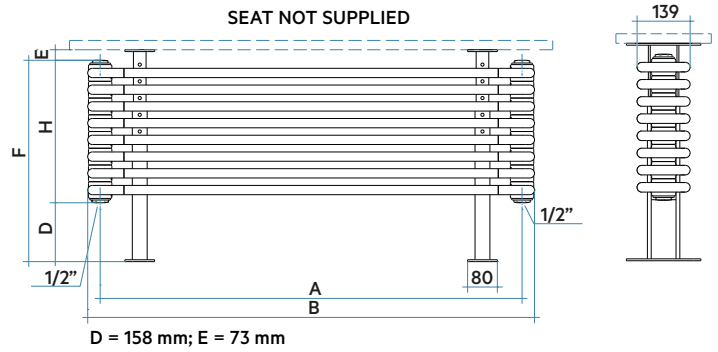
TESI 4 BENCH



Horizontal

Technical features:

- tubes made of 25 mm diameter sheet steel
- manifolds made of pressed sheet steel
- elements 45 mm long (element pitch)
- threading 1 1/4" G right and left on top and bottom manifold
- mounted 1/2" plugs supplied as standard
- maximum working pressure 10 bar
- maximum working temperature 95°C
- standard hydraulic connection supplied Cod. 02



Model	Code	Depth	"B"	"H"	"F" (D + E + H)	"A"	L	Thermal Power					Exp.	
								Weight	Capacity	$\Delta t=50^{\circ}\text{C}$	$\Delta t=40^{\circ}\text{C}$	$\Delta t=30^{\circ}\text{C}$		$\Delta t=20^{\circ}\text{C}$
		mm	mm	mm	mm	mm	Kg	lt	Btu/h	Watt (*)	Watt	Watt (*)	Watt	n.
4C 1200 el. 04	RT 4 1200 04 01 A4 02 N FIS-AG	139	1200	204	435	1135	14,4	8,7	1746	595	442	301	175	1,335
4C 1500 el. 04	RT 4 1500 04 01 A4 02 N FIS-AG	139	1500	204	435	1435	17,9	10,5	2144	731	543	371	216	1,328
4C 1800 el. 04	RT 4 1800 04 01 A4 02 N FIS-AG	139	1800	204	435	1735	21,4	12,4	2536	864	644	440	258	1,321
4C 2000 el. 04	RT 4 2000 04 01 A4 02 N FIS-AG	139	2000	204	435	1935	23,7	13,8	2795	952	710	486	285	1,317
4C 2200 el. 04	RT 4 2200 04 01 A4 02 N FIS-AG	139	2200	204	435	2135	26,0	15,0	3052	1040	776	532	313	1,312
4C 2500 el. 04	RT 4 2500 04 01 A4 02 N FIS-AG	139	2500	204	435	2435	29,4	17,0	3436	1171	875	601	354	1,306
4C 1200 el. 05	RT 4 1200 05 01 A4 02 N FIS-AG	139	1200	249	480	1135	18,0	10,9	2183	744	552	376	219	1,335
4C 1500 el. 05	RT 4 1500 05 01 A4 02 N FIS-AG	139	1500	249	480	1435	22,4	13,2	2680	913	679	464	271	1,328
4C 1800 el. 05	RT 4 1800 05 01 A4 02 N FIS-AG	139	1800	249	480	1735	26,8	15,6	3170	1080	804	550	322	1,321
4C 2000 el. 05	RT 4 2000 05 01 A4 02 N FIS-AG	139	2000	249	480	1935	29,6	17,2	3494	1191	887	608	356	1,317
4C 2200 el. 05	RT 4 2200 05 01 A4 02 N FIS-AG	139	2200	249	480	2135	32,5	18,8	3815	1300	970	665	391	1,312
4C 2500 el. 05	RT 4 2500 05 01 A4 02 N FIS-AG	139	2500	249	480	2435	36,8	21,3	4296	1464	1094	751	442	1,306
4C 1200 el. 06	RT 4 1200 06 01 A4 02 N FIS-AG	139	1200	294	525	1135	21,6	13,0	2620	893	663	451	263	1,335
4C 1500 el. 06	RT 4 1500 06 01 A4 02 N FIS-AG	139	1500	294	525	1435	26,9	15,8	3215	1096	815	556	325	1,328
4C 1800 el. 06	RT 4 1800 06 01 A4 02 N FIS-AG	139	1800	294	525	1735	32,1	18,7	3803	1296	965	660	386	1,321
4C 2000 el. 06	RT 4 2000 06 01 A4 02 N FIS-AG	139	2000	294	525	1935	35,5	20,6	4192	1429	1065	729	428	1,317
4C 2200 el. 06	RT 4 2200 06 01 A4 02 N FIS-AG	139	2200	294	525	2135	39,0	22,6	4578	1560	1164	798	469	1,312
4C 2500 el. 06	RT 4 2500 06 01 A4 02 N FIS-AG	139	2500	294	525	2435	44,2	25,5	5155	1757	1313	901	531	1,306
4C 1200 el. 07	RT 4 1200 07 01 A4 02 N FIS-AG	139	1200	339	570	1135	25,2	15,2	3056	1757	1313	901	531	1,335
4C 1500 el. 07	RT 4 1500 07 01 A4 02 N FIS-AG	139	1500	339	570	1435	31,4	18,4	3751	1042	773	527	306	1,328
4C 1800 el. 07	RT 4 1800 07 01 A4 02 N FIS-AG	139	1800	339	570	1735	37,5	21,8	4437	1278	951	649	379	1,321
4C 2000 el. 07	RT 4 2000 07 01 A4 02 N FIS-AG	139	2000	339	570	1935	41,4	24,1	4891	1512	1126	770	451	1,317
4C 2200 el. 07	RT 4 2200 07 01 A4 02 N FIS-AG	139	2200	339	570	2135	45,5	26,3	5341	1667	1242	851	499	1,312
4C 2500 el. 07	RT 4 2500 07 01 A4 02 N FIS-AG	139	2500	339	570	2435	51,5	29,8	6014	1820	1358	931	547	1,306
4C 1200 el. 08	RT 4 1200 08 01 A4 02 N FIS-AG	139	1200	384	615	1135	28,8	17,4	3493	1190	884	602	350	1,335
4C 1500 el. 08	RT 4 1500 08 01 A4 02 N FIS-AG	139	1500	384	615	1435	35,8	21,0	4287	1461	1086	742	433	1,328
4C 1800 el. 08	RT 4 1800 08 01 A4 02 N FIS-AG	139	1800	384	615	1735	42,8	24,9	5071	1728	1287	880	515	1,321
4C 2000 el. 08	RT 4 2000 08 01 A4 02 N FIS-AG	139	2000	384	615	1935	47,4	27,5	5590	1905	1420	972	570	1,317
4C 2200 el. 08	RT 4 2200 08 01 A4 02 N FIS-AG	139	2200	384	615	2135	52,0	30,1	6104	2080	1552	1064	625	1,312
4C 2500 el. 08	RT 4 2500 08 01 A4 02 N FIS-AG	139	2500	384	615	2435	58,9	34,0	6873	2342	1750	1202	708	1,306

(**)Thanks to the high performance of TESI BENCH radiators, the ideal Δt for low temperature projects is Δt at 30°C.

For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

Key Codes

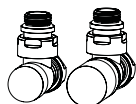
Standard White colour code.
For different colour codes see the colours page 596

Length

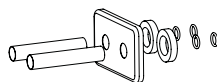
RT 4 1200 04 01 A4 02 N FIS-AG

Number of columns: 4
Number of elements: 1200
Packing code: 01
Product code for TESI BENCH: A4 02 N FIS-AG

Decorative & Technical Accessories



Kit Valves and Lockshield valve
Pag. 562



Pipe cover kit
Pag. 566

Finishes available

- Standard White
- Classic finishes
- Special finishes
- Loft finishes (cod. TR)
- Other RAL colors

Surcharge

Finishing codes see page 596.



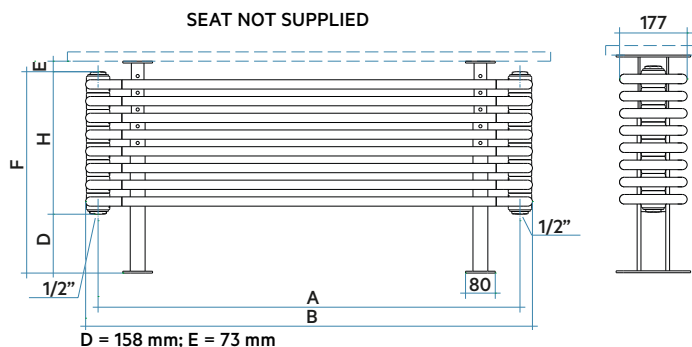
TESI 5 BENCH



Horizontal

Technical features:

- tubes made of 25 mm diameter sheet steel
- manifolds made of pressed sheet steel
- elements 45 mm long (element pitch)
- threading 1"1/4 G right and left on top and bottom manifold
- mounted 1/2" plugs supplied as standard
- maximum working pressure 10 bar
- maximum working temperature 95°C
- standard hydraulic connection supplied Cod. 02

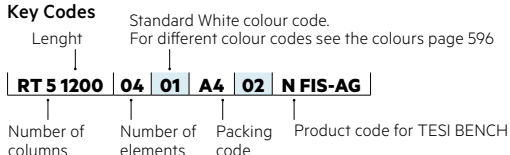


Model	Code	"B"	"H"	"F" (D + E + H)	"A"	L	Thermal Power				Exp.			
							Depth	Length	Height	Tot. Height		Rad. Conn.	centre	Weight
		mm	mm	mm	mm	mm	Kg	lt	Btu/h	Watt (*)	Watt	Watt (*)	Watt	n.
5C 1200 el. 04	RT 5 1200 04 01 A4 02 N FIS-AG	177	1200	204	435	1135	16,3	11,1	2113	720	532	361	208	1,353
5C 1500 el. 04	RT 5 1500 04 01 A4 02 N FIS-AG	177	1500	204	435	1435	20,2	13,6	2592	883	656	446	260	1,337
5C 1800 el. 04	RT 5 1800 04 01 A4 02 N FIS-AG	177	1800	204	435	1735	24,1	16,0	3066	1045	777	530	310	1,327
5C 2000 el. 04	RT 5 2000 04 01 A4 02 N FIS-AG	177	2000	204	435	1935	26,7	17,7	3380	1152	857	586	343	1,323
5C 2200 el. 04	RT 5 2200 04 01 A4 02 N FIS-AG	177	2200	204	435	2135	29,3	19,3	3693	1259	938	641	376	1,320
5C 2500 el. 04	RT 5 2500 04 01 A4 02 N FIS-AG	177	2500	204	435	2435	33,2	21,8	4161	1418	1058	725	425	1,314
5C 1200 el. 05	RT 5 1200 05 01 A4 02 N FIS-AG	177	1200	249	480	1135	20,4	13,9	2641	900	665	451	261	1,353
5C 1500 el. 05	RT 5 1500 05 01 A4 02 N FIS-AG	177	1500	249	480	1435	25,3	17,0	3240	1104	819	558	324	1,337
5C 1800 el. 05	RT 5 1800 05 01 A4 02 N FIS-AG	177	1800	249	480	1735	30,1	20,1	3833	1306	971	663	387	1,327
5C 2000 el. 05	RT 5 2000 05 01 A4 02 N FIS-AG	177	2000	249	480	1935	33,4	22,1	4226	1440	1072	732	428	1,323
5C 2200 el. 05	RT 5 2200 05 01 A4 02 N FIS-AG	177	2200	249	480	2135	36,6	24,1	4617	1573	1172	802	470	1,320
5C 2500 el. 05	RT 5 2500 05 01 A4 02 N FIS-AG	177	2500	249	480	2435	41,5	27,2	5201	1772	1322	906	532	1,314
5C 1200 el. 06	RT 5 1200 06 01 A4 02 N FIS-AG	177	1200	294	525	1135	24,5	16,7	3169	1080	799	541	313	1,353
5C 1500 el. 06	RT 5 1500 06 01 A4 02 N FIS-AG	177	1500	294	525	1435	30,3	20,4	3888	1325	983	669	389	1,337
5C 1800 el. 06	RT 5 1800 06 01 A4 02 N FIS-AG	177	1800	294	525	1735	36,1	24,1	4600	1568	1166	796	465	1,327
5C 2000 el. 06	RT 5 2000 06 01 A4 02 N FIS-AG	177	2000	294	525	1935	40,0	26,5	5071	1728	1286	879	514	1,323
5C 2200 el. 06	RT 5 2200 06 01 A4 02 N FIS-AG	177	2200	294	525	2135	43,9	28,9	5540	1888	1406	962	563	1,320
5C 2500 el. 06	RT 5 2500 06 01 A4 02 N FIS-AG	177	2500	294	525	2435	49,7	32,6	6241	2127	1586	1087	638	1,314
5C 1200 el. 07	RT 5 1200 07 01 A4 02 N FIS-AG	177	1200	339	570	1135	28,6	19,5	3697	1260	932	631	365	1,353
5C 1500 el. 07	RT 5 1500 07 01 A4 02 N FIS-AG	177	1500	339	570	1435	35,4	23,8	4536	1546	1147	781	454	1,337
5C 1800 el. 07	RT 5 1800 07 01 A4 02 N FIS-AG	177	1800	339	570	1735	42,1	28,1	5366	1829	1360	928	542	1,327
5C 2000 el. 07	RT 5 2000 07 01 A4 02 N FIS-AG	177	2000	339	570	1935	46,7	30,9	5916	2016	1501	1025	600	1,323
5C 2200 el. 07	RT 5 2200 07 01 A4 02 N FIS-AG	177	2200	339	570	2135	51,2	33,7	6463	2203	1641	1123	657	1,320
5C 2500 el. 07	RT 5 2500 07 01 A4 02 N FIS-AG	177	2500	339	570	2435	58,0	38,1	7281	2481	1851	1268	745	1,314
5C 1200 el. 08	RT 5 1200 08 01 A4 02 N FIS-AG	177	1200	384	615	1135	32,6	22,2	4226	1440	1065	721	417	1,353
5C 1500 el. 08	RT 5 1500 08 01 A4 02 N FIS-AG	177	1500	384	615	1435	40,4	27,2	5184	1767	1311	893	519	1,337
5C 1800 el. 08	RT 5 1800 08 01 A4 02 N FIS-AG	177	1800	384	615	1735	48,2	32,1	6133	2090	1554	1061	619	1,327
5C 2000 el. 08	RT 5 2000 08 01 A4 02 N FIS-AG	177	2000	384	615	1935	53,4	35,4	6761	2304	1715	1172	685	1,323
5C 2200 el. 08	RT 5 2200 08 01 A4 02 N FIS-AG	177	2200	384	615	2135	58,6	38,6	7386	2517	1875	1283	751	1,320
5C 2500 el. 08	RT 5 2500 08 01 A4 02 N FIS-AG	177	2500	384	615	2435	66,3	43,5	8322	2836	2115	1450	851	1,314

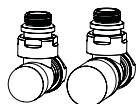
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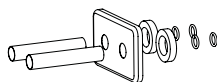
Key Codes



Decorative & Technical Accessories



Kit Valves and Lockshield valve
Pag. 562



Pipe cover kit
Pag. 566

Finishes available

- Standard White
- Classic finishes
- Special finishes
- Loft finishes (cod. TR)
- Other RAL colors

Finishing codes see page 596.

Surcharge

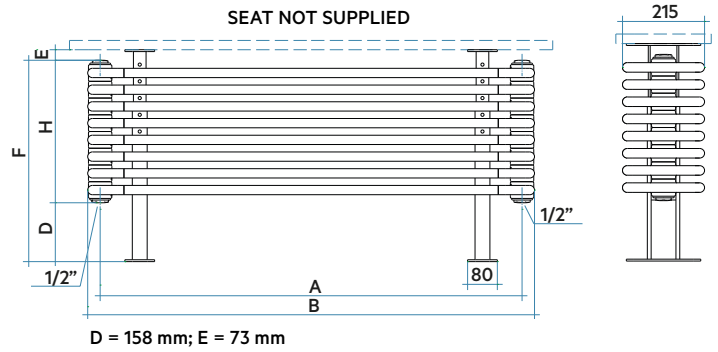
TESI 6 BENCH



Horizontal

Technical features:

- tubes made of 25 mm diameter sheet steel
- manifolds made of pressed sheet steel
- elements 45 mm long (element pitch)
- threading 1 1/4" G right and left on top and bottom manifold
- mounted 1/2" plugs supplied as standard
- maximum working pressure 10 bar
- maximum working temperature 95°C
- standard hydraulic connection supplied Cod. 02



Model	Code	Depth mm	Length mm	Height mm	"F" (D + E + H) mm	"A" mm	L Kg	Capacity lt	Thermal Power				Exp. n.	
									Δt=50°C Btu/h	Δt=50°C Watt (*)	Δt=40°C Watt	Δt=30°C Watt (*)		Δt=20°C Watt
6C 1200 el. 04	RT 6 1200 04 01 A4 02 N FIS-AG	215	1200	204	435	1135	19,6	13,3	2479	845	622	419	241	1,371
6C 1500 el. 04	RT 6 1500 04 01 A4 02 N FIS-AG	215	1500	204	435	1435	24,2	16,2	3041	1036	767	521	302	1,346
6C 1800 el. 04	RT 6 1800 04 01 A4 02 N FIS-AG	215	1800	204	435	1735	28,9	19,2	3597	1226	910	620	361	1,334
6C 2000 el. 04	RT 6 2000 04 01 A4 02 N FIS-AG	215	2000	204	435	1935	32,0	21,2	3966	1352	1004	685	399	1,330
6C 2200 el. 04	RT 6 2200 04 01 A4 02 N FIS-AG	215	2200	204	435	2135	35,1	23,1	4334	1477	1099	750	438	1,327
6C 2500 el. 04	RT 6 2500 04 01 A4 02 N FIS-AG	215	2500	204	435	2435	39,8	26,0	4885	1665	1240	848	496	1,322
6C 1200 el. 05	RT 6 1200 05 01 A4 02 N FIS-AG	215	1200	249	480	1135	24,4	16,6	3099	1056	778	524	301	1,371
6C 1500 el. 05	RT 6 1500 05 01 A4 02 N FIS-AG	215	1500	249	480	1435	30,3	20,3	3801	1295	959	651	377	1,346
6C 1800 el. 05	RT 6 1800 05 01 A4 02 N FIS-AG	215	1800	249	480	1735	36,1	24,0	4497	1532	1138	775	451	1,334
6C 2000 el. 05	RT 6 2000 05 01 A4 02 N FIS-AG	215	2000	249	480	1935	40,0	26,4	4958	1690	1256	856	499	1,330
6C 2200 el. 05	RT 6 2200 05 01 A4 02 N FIS-AG	215	2200	249	480	2135	43,9	28,9	5418	1846	1373	937	547	1,327
6C 2500 el. 05	RT 6 2500 05 01 A4 02 N FIS-AG	215	2500	249	480	2435	49,7	32,5	6107	2081	1550	1059	620	1,322
6C 1200 el. 06	RT 6 1200 06 01 A4 02 N FIS-AG	215	1200	294	525	1135	29,3	20,0	3719	1267	933	629	361	1,371
6C 1500 el. 06	RT 6 1500 06 01 A4 02 N FIS-AG	215	1500	294	525	1435	36,4	24,4	4561	1554	1151	782	453	1,346
6C 1800 el. 06	RT 6 1800 06 01 A4 02 N FIS-AG	215	1800	294	525	1735	43,3	28,8	5396	1839	1365	930	542	1,334
6C 2000 el. 06	RT 6 2000 06 01 A4 02 N FIS-AG	215	2000	294	525	1935	48,0	31,7	5949	2027	1507	1028	599	1,330
6C 2200 el. 06	RT 6 2200 06 01 A4 02 N FIS-AG	215	2200	294	525	2135	52,7	34,7	6501	2216	1648	1125	657	1,327
6C 2500 el. 06	RT 6 2500 06 01 A4 02 N FIS-AG	215	2500	294	525	2435	59,6	39,1	7328	2497	1859	1271	744	1,322
6C 1200 el. 07	RT 6 1200 07 01 A4 02 N FIS-AG	215	1200	339	570	1135	34,2	23,3	4339	1478	1089	734	421	1,371
6C 1500 el. 07	RT 6 1500 07 01 A4 02 N FIS-AG	215	1500	339	570	1435	42,4	28,4	5321	1813	1343	912	528	1,346
6C 1800 el. 07	RT 6 1800 07 01 A4 02 N FIS-AG	215	1800	339	570	1735	50,5	33,6	6295	2145	1593	1085	632	1,334
6C 2000 el. 07	RT 6 2000 07 01 A4 02 N FIS-AG	215	2000	339	570	1935	56,0	37,0	6941	2365	1758	1199	699	1,330
6C 2200 el. 07	RT 6 2200 07 01 A4 02 N FIS-AG	215	2200	339	570	2135	61,5	40,5	7585	2585	1922	1312	766	1,327
6C 2500 el. 07	RT 6 2500 07 01 A4 02 N FIS-AG	215	2500	339	570	2435	69,6	45,6	8549	2913	2169	1483	868	1,322
6C 1200 el. 08	RT 6 1200 08 01 A4 02 N FIS-AG	215	1200	384	615	1135	39,1	26,6	4958	1690	1244	839	481	1,371
6C 1500 el. 08	RT 6 1500 08 01 A4 02 N FIS-AG	215	1500	384	615	1435	48,5	32,5	6082	2073	1535	1042	604	1,346
6C 1800 el. 08	RT 6 1800 08 01 A4 02 N FIS-AG	215	1800	384	615	1735	57,8	38,4	7194	2452	1821	1240	722	1,334
6C 2000 el. 08	RT 6 2000 08 01 A4 02 N FIS-AG	215	2000	384	615	1935	64,0	42,3	7932	2703	2009	1370	799	1,330
6C 2200 el. 08	RT 6 2200 08 01 A4 02 N FIS-AG	215	2200	384	615	2135	70,2	46,2	8668	2954	2197	1500	876	1,327
6C 2500 el. 08	RT 6 2500 08 01 A4 02 N FIS-AG	215	2500	384	615	2435	79,5	52,1	9770	3330	2479	1695	992	1,322

(**)Thanks to the high performance of TESI BENCH radiators, the ideal Δt for low temperature projects is Δt at 30°C.

For Δt different from 50°C use the formula: Q=Qn (Δt / 50)ⁿ

Key Codes

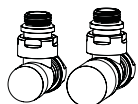
Standard White colour code.
For different colour codes see the colours page 596

Length

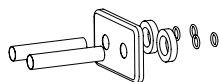
RT 6 1200 04 01 A4 02 N FIS-AG

Number of columns Number of elements Packing code Product code for TESI BENCH

Decorative & Technical Accessories



Kit Valves and Lockshield valve
Pag. 562



Pipe cover kit
Pag. 566

Finishes available

- Standard White
- Classic finishes
- Special finishes
- Loft finishes (cod. TR)
- Other RAL colors

Surcharge

Finishing codes see page 596.

