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AVONFLOW

**AVONFLOW
COLLECTION OF PRODUCTS**

OEM & ODM SINCE 2005



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New Workshops Cover 330000 Square Meters.



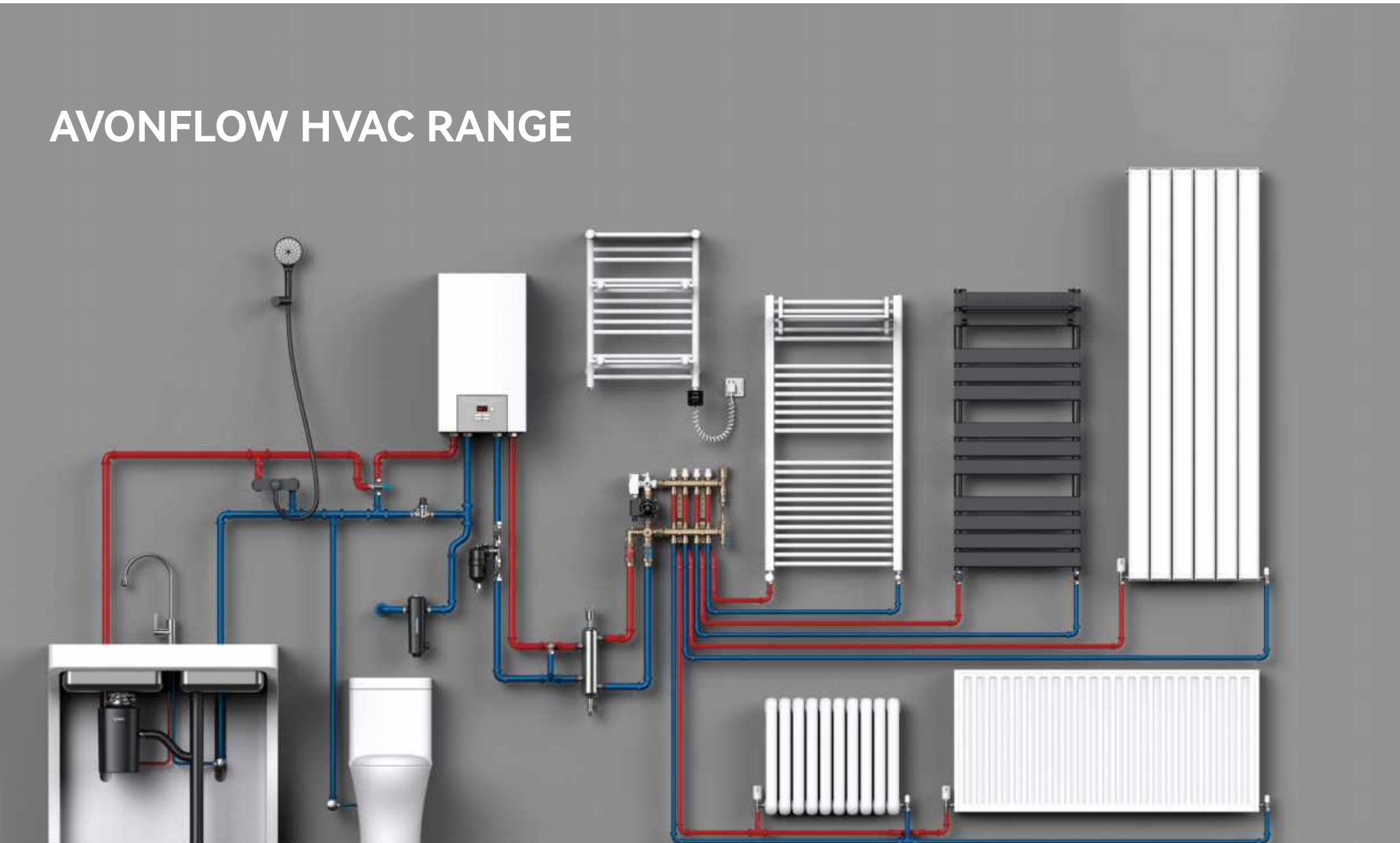
	60+ Global Markets		1700+ Employees		17 years Professional Experience
Standard Laboratory		600+ Global Patents		Independent Quality Control Team	

AVONFLOW INTRODUCTION

Since 1998, Avonflow is now the leading manufacturer in the heating and plumbing industry, providing quality Towel Radiators, Designer Radiators and Control Valves to millions of families across Europe, by working with major DIY Retailers and Multinational Distributors.

Avonflow has great passion and focus on innovation, sustainable growth, and creating value to customers with good products and service. Our goal is to become one of the key suppliers in different countries, especially in Europe.

AVONFLOW HVAC RANGE



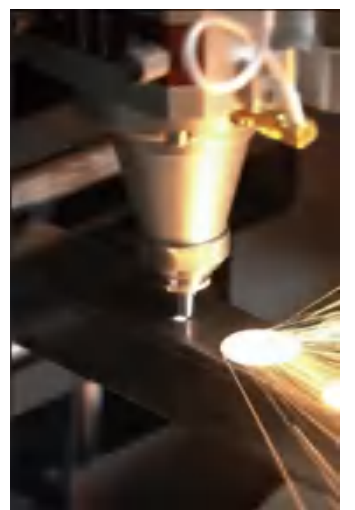
AVONFLOW CORE COMPETENCE

- 8 welding lines, 7 chrome plating lines, 7 powder coating lines and 2 PVD production lines in house
- pipe&tube manufacturing in house
- both Cr 6+ and Cr 3+ available for chrome plating
- unique plating line for oversized items
- 14+ years researching for liquid sensor with fully-automatic production lines, EN 215 approved
- 3 key elements (liquid sensor, head and body) made and calibrated in house
- 30 injection molding machines in house



AVONFLOW VISION

Become the one-stop buying provider and leading manufacturer of heating and plumbing products.



AVONFLOW CERTIFICATION

Tested by third party laboratories.
Approved by authorized organizations.
We do everything to guarantee good quality for our customers.



SYSTEM CERTIFICATION



ISO 9001

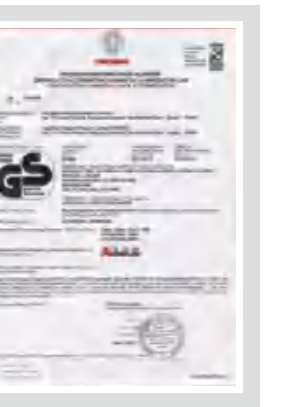
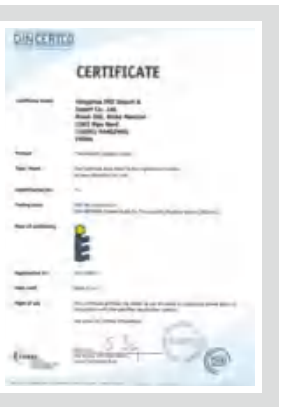
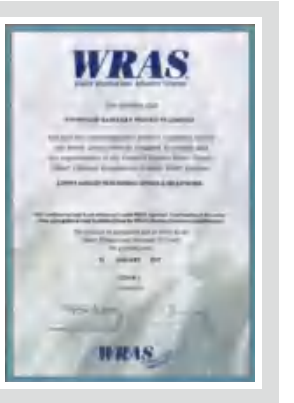


ISO 14001



ISO 45001

PRODUCT CERTIFICATION





Towel Warmers



BLACK GOLD 8

Avonflow Independently Developed
Intelligent Thermostats

AVONFLOW





Manufacture Scale

8 automatic welding production lines
 7 automatic powder coating lines
 7 automatic electroplating production lines
 2 automatic PVD production lines



OEM & ODM

Avonflow supports customized product design.
 MOQ 50pcs for radiators, MOQ 1000pcs for valves.



R&D Capability

Professional R&D team
 who obtains over 600 patents,
 including 51 invention patents, 56 utility patents
 and 500 design patents.



CN Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CN01001	700	450	30	13	704/206	891/261	Φ19/22/25+30*40
CN01002	1150	450	30	21	1143/335	1447/424	Φ19/22/25+30*40
CN01003	1500	450	30	29	1548/454	1960/574	Φ19/22/25+30*40
CN01004	1800	450	30	39	2007/588	2541/745	Φ19/22/25+30*40
CN01005	700	500	30	13	766/225	970/284	Φ19/22/25+30*40
CN01006	1150	500	30	21	1244/365	1575/462	Φ19/22/25+30*40
CN01007	1500	500	30	29	1687/494	2136/626	Φ19/22/25+30*40
CN01008	1800	500	30	39	2194/643	2777/814	Φ19/22/25+30*40
CN01009	700	600	30	13	891/261	1127/330	Φ19/22/25+30*40
CN01010	1150	600	30	21	1445/424	1830/536	Φ19/22/25+30*40
CN01011	1500	600	30	29	1965/576	2488/729	Φ19/22/25+30*40
CN01012	1800	600	30	39	2568/753	3251/953	Φ19/22/25+30*40



UK Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UK01001	700	450	48	13	708 /208	897/263	Φ19/22/25+30*40
UK01002	1150	450	48	21	1151/337	1457/427	Φ19/22/25+30*40
UK01003	1500	450	48	29	1559/457	1974/579	Φ19/22/25+30*40
UK01004	1800	450	48	39	2022/593	2559/750	Φ19/22/25+30*40
UK01005	700	500	52	13	771/226	976/286	Φ19/22/25+30*40
UK01006	1150	500	52	21	1252/367	1585/465	Φ19/22/25+30*40
UK01007	1500	500	52	29	1698/498	2150/630	Φ19/22/25+30*40
UK01008	1800	500	52	39	2209/647	2796/819	Φ19/22/25+30*40
UK01009	700	600	56	13	896 /263	1134/332	Φ19/22/25+30*40
UK01010	1150	600	56	21	1453/426	1840/539	Φ19/22/25+30*40
UK01011	1500	600	56	29	1977/579	2502/733	Φ19/22/25+30*40
UK01012	1800	600	56	39	2583/757	3270/958	Φ19/22/25+30*40



UC Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC02001	900	500	55/58/60	15	994 /291	1259/369	Φ19/22/25+Φ35
UC02002	1500	500	55/58/60	21	1465/429	1855/544	Φ19/22/25+Φ35
UC02003	1600	500	55/58/60	27	1784/523	2258/662	Φ19/22/25+Φ35
UC02004	900	550	55/58/60	15	1066/312	1350/396	Φ19/22/25+Φ35
UC02005	1500	550	55/58/60	21	1566/459	1982/581	Φ19/22/25+Φ35
UC02006	1600	550	55/58/60	27	1913/561	2422/710	Φ19/22/25+Φ35
UC02007	900	600	55/58/60	15	1138/334	1441/422	Φ19/22/25+Φ35
UC02008	1500	600	55/58/60	21	1667/488	2110/618	Φ19/22/25+Φ35
UC02009	1600	600	55/58/60	27	2043 /599	2586/758	Φ19/22/25+Φ35



UC Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC15001	800	450	66	12	/	965/283	Φ22+Φ35
UC15002	1000	500	66	15	/	1295/380	Φ22+Φ35
UC15003	1200	500	66	18	/	1554/455	Φ22+Φ35



UC01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC01002	1250	500	65	33	954 /279	1205/353	Φ22+Φ35



FR Series

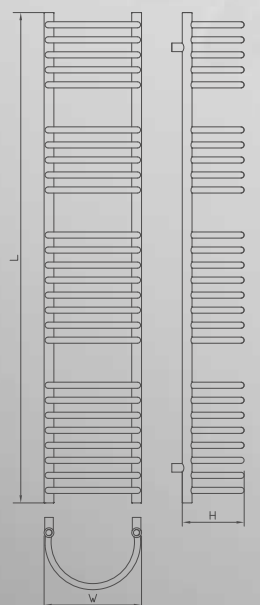
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FR01001	800	450	52	8	1013/297	1283/376	68*12+Φ38
FR01002	1200	450	52	12	1520/445	1924/564	68*12+Φ38
FR01003	1800	450	52	19	2373/695	3004/880	68*12+Φ38
FR01004	800	500	52	8	1096/321	1388/407	68*12+Φ38
FR01005	1200	500	52	12	1644/482	2082/610	68*12+Φ38
FR01006	1800	500	52	19	2571/754	3254/954	68*12+Φ38
FR01007	800	600	52	8	1263/370	1598/468	68*12+Φ38
FR01008	1200	600	52	12	1894/555	2398/703	68*12+Φ38
FR01009	1800	600	52	19	2965/869	3754/1100	68*12+Φ38



FR03 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt) Powder Coating	Type
FR03001	1288	500	155	18	2825/741	(68*12*R6+Φ22)+Φ38





MC Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
MC01001	900	318	200	15	865/254	1095/321	Φ19+Φ32
MC01002	1200	318	200	20	1154/338	1460/428	Φ19+Φ32
MC01003	1600	318	200	26	151/443	1913/561	Φ19+Φ32



MR Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
MR01001	1200	600	52	4	1196/351	1514/444	68*12+Φ38
MR01002	1800	600	52	4	1695/497	2146/629	68*12+Φ38



SP Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
SP01001	1220	452	135/54	6	1671/490	2115/620	68*12+Φ38
SP01002	1820	452	135/54	6	2419/709	3062/897	68*12+Φ38



US Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
US02001	1200	300	52	4	1097 /322	1389/407	68*12+Φ38
US02002	1600	300	52	4	1429/419	1809/530	68*12+Φ38
US02003	1800	300	52	4	1596/468	2020/592	68*12+Φ38
US02004	1200	376	52	5	1371/402	1736/509	68*12+Φ38
US02005	1600	376	52	5	1787/524	2262/663	68*12+Φ38
US02006	1800	376	52	5	1995/585	2525/740	68*12+Φ38
US02007	1200	452	52	6	1646/482	2084/611	68*12+Φ38
US02008	1600	452	52	6	2145/629	2715/796	68*12+Φ38
US02009	1800	452	52	6	2394/702	3031/888	68*12+Φ38



UT Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UT02001	1600	240	79	4*2	/	2809/823	50*25+Φ32
UT02002	1600	360	79	6*2	/	4213/1235	50*25+Φ32
UT02003	1600	480	79	8*2	/	5618/1646	50*25+Φ32
UT03001	1600	240	55	4	1143/335	1447/424	50*25+Φ32
UT03002	1600	360	55	6	1714/502	2170/636	50*25+Φ32
UT03003	1600	480	55	8	2286/670	2894/848	50*25+Φ32



CL Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CL03001	800	605	100	13	/	4495/1317	Φ25
CL03002	1200	290	100	6	/	3112/912	Φ25
CL03003	1600	380	100	8	/	5532/1621	Φ25
CL03004	800	605	100	13	/	3011/882	Φ25
CL03005	1200	290	100	6	/	2085/611	Φ25
CL03006	1600	385	100	8	/	3706/1086	Φ25
CL03007	600	785	100	17	/	3011/882	Φ25
CL03008	600	1190	100	26	/	2085/611	Φ25
CL03009	600	1505	100	33	/	3706/1086	Φ25



CL06 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CL06001	1882	320	85	5	/	3980/1166	50*25
CL06002	1882	380	85	6	/	4776/1400	50*25
CL06003	1882	440	85	7	/	5572/1633	50*25
CL06004	320	320	85	5	/	1440/422	50*25
CL06005	320	380	85	6	/	1728/506	50*25
CL06006	320	440	85	7	/	2016/591	50*25



Technical drawing of the CL Series radiator showing dimensions L (Length), W (Width), and H (Height).

CL Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CL02001	600	1010	70	22	/	3725/1092	Φ25
CL02002	600	1190	70	26	/	4402/1290	Φ25
CL02003	600	1460	70	32	/	5418/1588	Φ25
CL02004	1800	200	70	4	/	2002/587	Φ25
CL02005	1800	380	70	8	/	4004/1174	Φ25
CL02006	1800	470	70	10	/	5006/1467	Φ25

Close-up view of the CL Series radiator showing the vertical columns and the top connection point.



YT Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
YT-CAPGC002	600	400	160	8	/	2933/860	600*160*25
YT-CAPGC003	600	500	160	10	/	3666/1074	600*160*25
YT-CAPGC013	600	600	160	12	/	4399/1289	600*160*25
YT-CAPGC014	600	700	160	14	/	5132/1504	600*160*25
YT-CAPGC052	900	400	160	8	/	4443/1302	900*160*25
YT-CAPGC053	900	500	160	10	/	5553/1627	900*160*25
YT-CAPGC064	900	600	160	12	/	6664/1953	900*160*25
YT-CAPGC065	900	700	160	14	/	7774/2278	900*160*25



CA Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CA01001	1844	434	60	5	/	8905/2610	80*60+Φ20
CA01002	1544	434	60	5	/	7538/2209	80*60+Φ20
CA01003	644	864	60	10	/	4976/1458	80*60+Φ20



Technical drawing of the CH Series towel warmer. The drawing shows a side view with dimensions L (length), W (width), and H (height). A side view shows the height H. The drawing also includes a top view showing the width W.

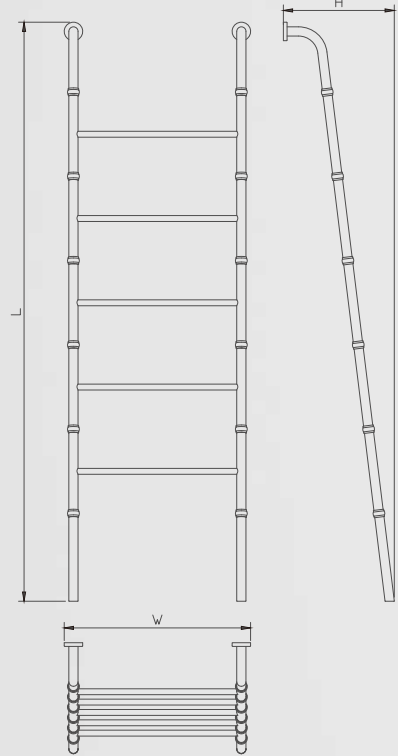
CH Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CH-2-2FT	300	610	50	4	/	1152/337	68*12+Φ38
CH-2-3FT	300	915	50	4	/	1632/478	68*12+Φ38
CH-2-4FT	300	1220	50	4	/	2113/619	68*12+Φ38

Close-up view of the CH Series towel warmer, showing the heating tubes and the side panel.







NO Series
Towel Hanger Only

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NO001	1570	505	300	5	/	/	Φ16+Φ25





XP Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
XP02001	1710	530	247	7	/	935/274	Φ19+Φ32



IE Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16001	952	659	235	/	2420/709	/	Φ25+Φ32



AL-14 Series

Aluminum Material, New Design

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
AL-14001	1800	475	53	6	/	5663/1630	75*48+30*30





AL-11 Series

Aluminum Material



Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
AL-11001	1800	375	53	4	/	4294/1258	90*48*17+30*30



AL-10 Series
Aluminum Material

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
AL-10001	1800	375	49	4	/	4275/1253	90*44*13+30*30

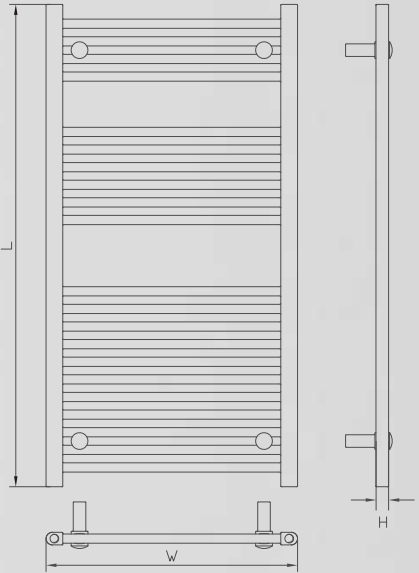


AL-12 Series
Aluminum Material

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
AL-12001	1800	375	49	4	/	4252/1246	90*44*13+30*30







ECN Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
ECN01001	700	450	30	13	250	Φ19/22/25+30*40
ECN01002	1150	450	30	21	400	Φ19/22/25+30*40
ECN01003	1500	450	30	29	550	Φ19/22/25+30*40
ECN01004	1800	450	30	39	700	Φ19/22/25+30*40
ECN01005	700	500	30	13	300	Φ19/22/25+30*40
ECN01006	1150	500	30	21	450	Φ19/22/25+30*40
ECN01007	1500	500	30	29	600	Φ19/22/25+30*40
ECN01008	1800	500	30	39	800	Φ19/22/25+30*40
ECN01009	700	600	30	13	300	Φ19/22/25+30*40
ECN01010	1150	600	30	21	500	Φ19/22/25+30*40
ECN01011	1500	600	30	29	700	Φ19/22/25+30*40
ECN01012	1800	600	30	39	900	Φ19/22/25+30*40





EUK Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
EUK01001	700	450	48	13	250	Φ19/22/25+30*40
EUK01002	1150	450	48	21	400	Φ19/22/25+30*40
EUK01003	1500	450	48	29	550	Φ19/22/25+30*40
EUK01004	1800	450	48	39	700	Φ19/22/25+30*40
EUK01005	700	500	52	13	300	Φ19/22/25+30*40
EUK01006	1150	500	52	21	450	Φ19/22/25+30*40
EUK01007	1500	500	52	29	600	Φ19/22/25+30*40
EUK01008	1800	500	52	39	800	Φ19/22/25+30*40
EUK01009	700	600	56	13	300	Φ19/22/25+30*40
EUK01010	1150	600	56	21	500	Φ19/22/25+30*40
EUK01011	1500	600	56	29	700	Φ19/22/25+30*40
EUK01012	1800	600	56	39	900	Φ19/22/25+30*40

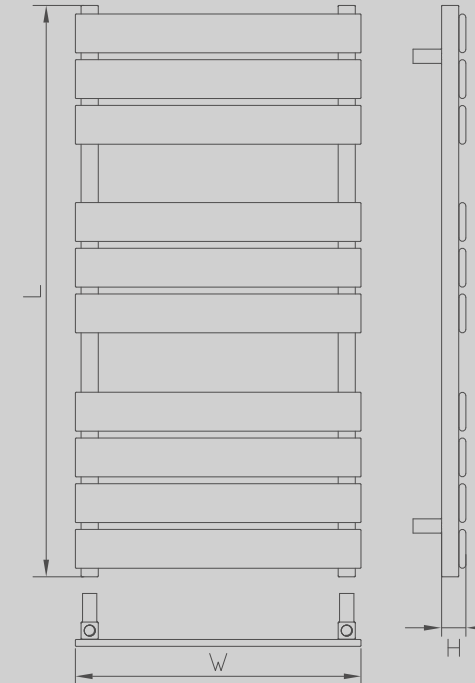




GD Series

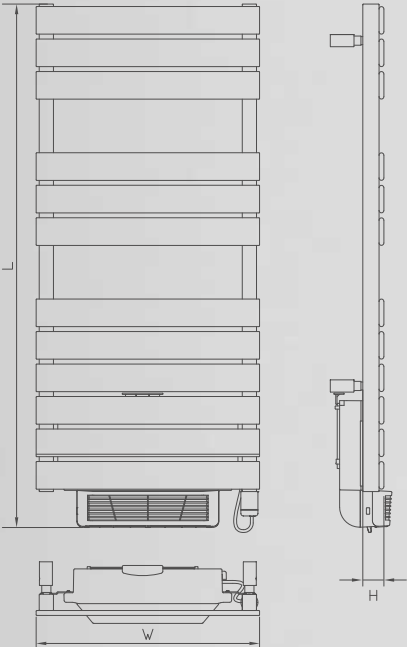
Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD161103	930	500	45	10	250	68*12+30*30









GD Series

Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD12001	1288	550	145	12	1750	68*12+40*35
GD12002	1538	550	145	15	2000	68*12+40*35

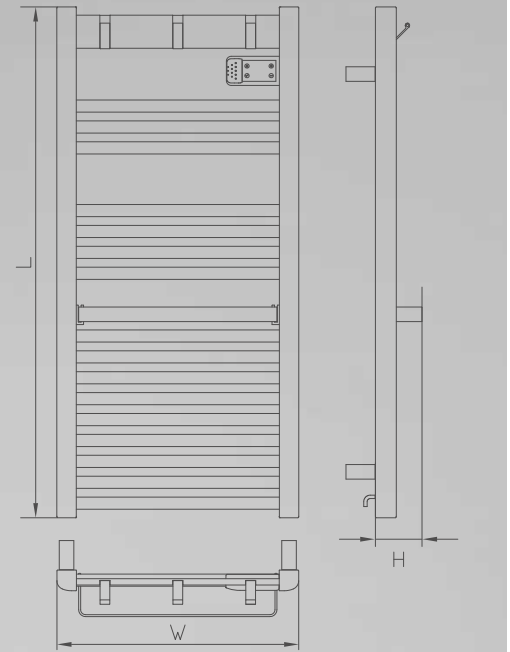




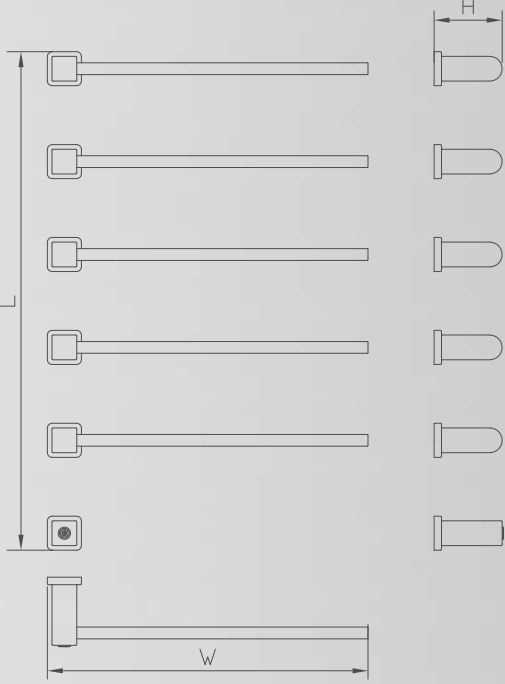
GD Series

Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD14001	1050	500	158	16	400	Φ25+43*40








GD Series

Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD13001	805	518	110	5	75	Φ18



GD Series

Aluminum Material, Dry Heating

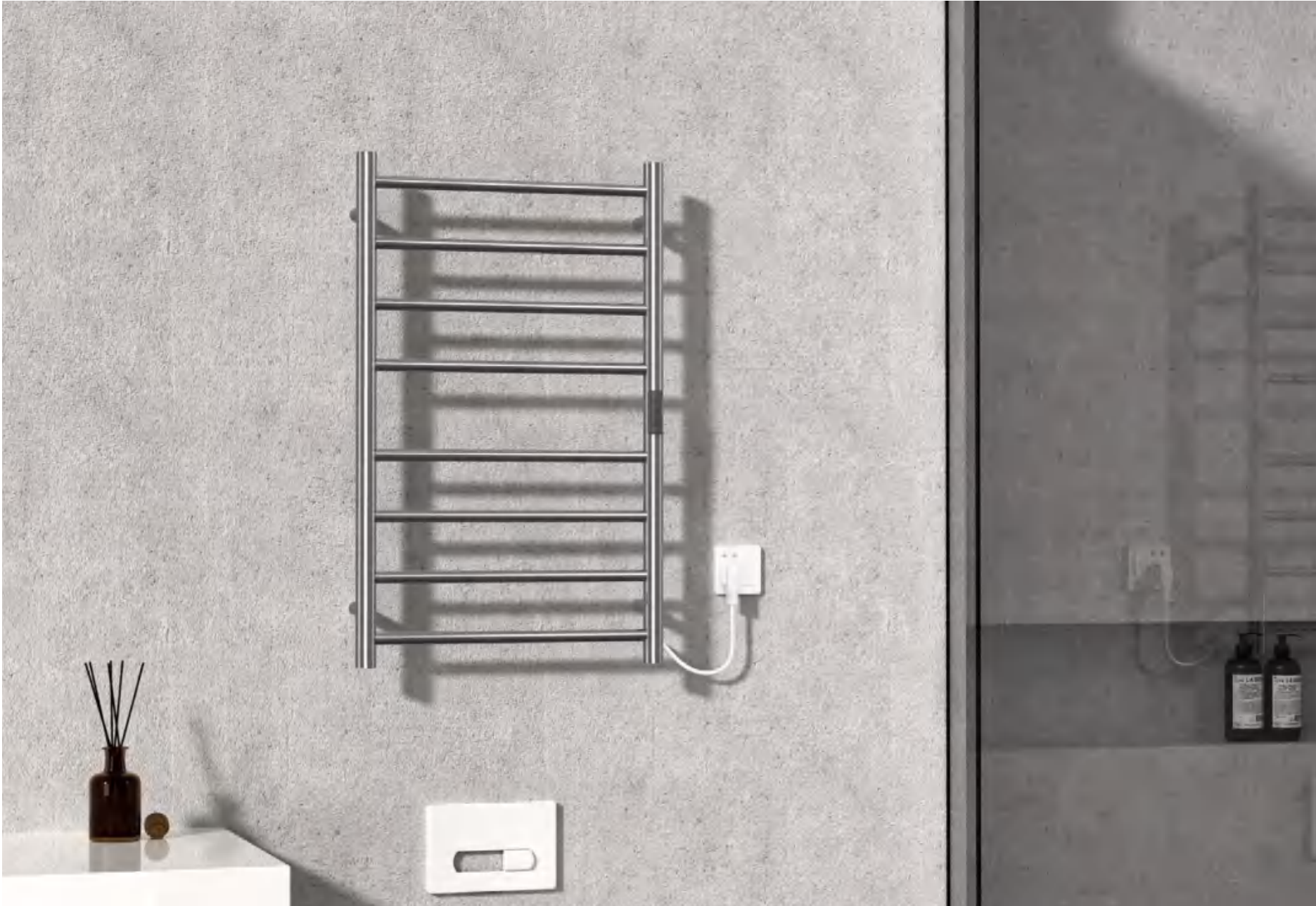
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD24	600	1000	60	/	300	/



SWB Series
Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
SWB001	1405	32/347	73	1/4	250	Φ32+Φ19

Technical drawing showing dimensions: L (Length), W (Width), and H (Height).



SS Series

Stainless Steel Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
SS-NOP01	800	600	42	8	120	Φ19+Φ32



SS Series

Stainless Steel Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power	Type
SS-NOP02	800	500	42	16	250	Φ19+Φ32
SS-NOP03	1000	500	42	16	250	Φ19+Φ32



TW Series
Stainless Steel Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
TW-AZ018BN	800	600	60	7	120	Φ19+Φ32



TW Series
Stainless Steel Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (w)	Type
TW-AZ025CH	530	520	40	6	100	50*10+30*30











GD Series
Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
AL-GD17	600	500	112	5	80	Φ25+Φ32



GD Series

Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
AL-GD18	700	500	90	11	160	25*12+Φ25



AL Series
Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
AL-GD19	800	600	115	10	150	25*12+Φ32

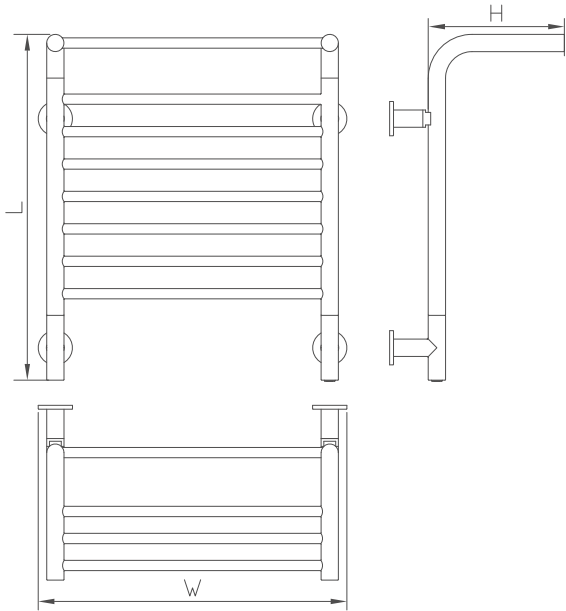
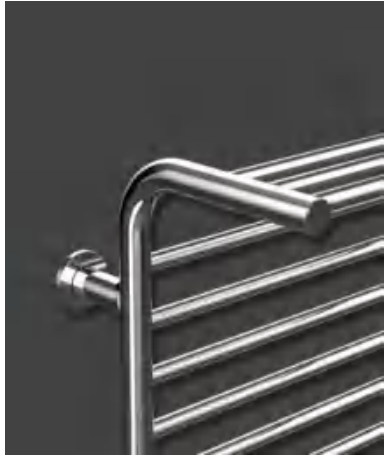






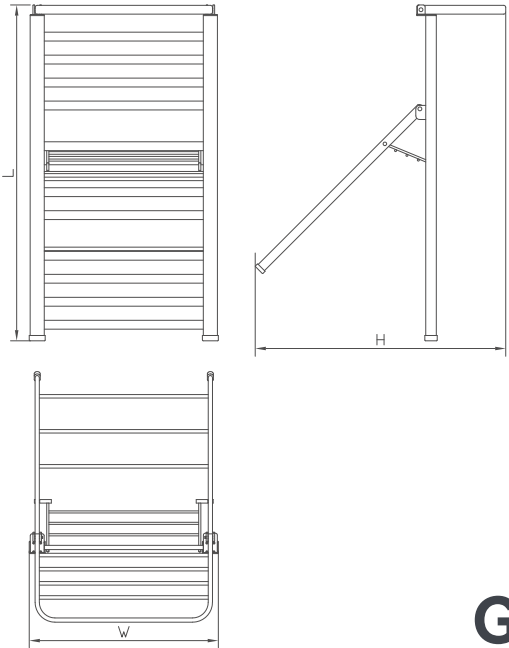
UCB Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
UCB001	800	500	50	6	250	68*12+Φ35



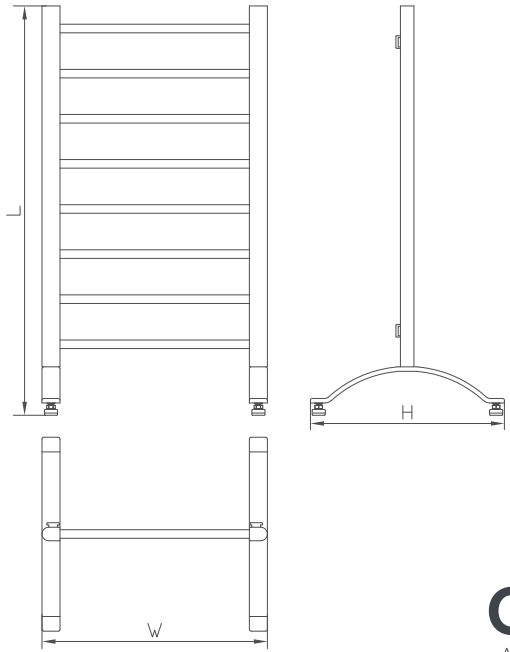
PD Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
PD01001	640	554	324	10	250	Φ19+Φ32



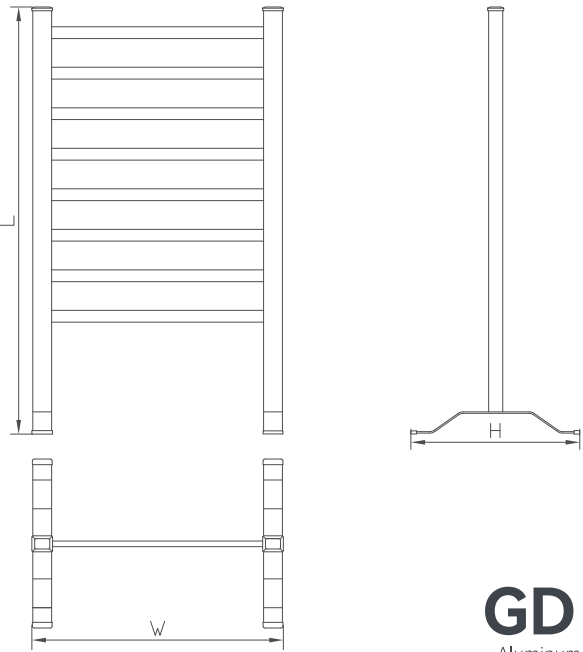
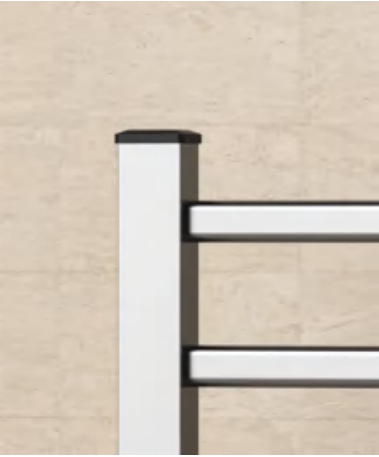
GD Series
Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD01001	950	530	700	12	300	25*12*R6+40*30



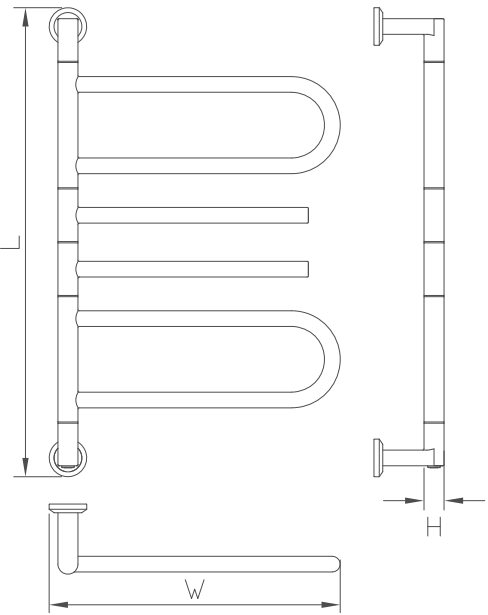
GD Series
Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD02001	910	600	430	8	250	Φ19+40*30*R15



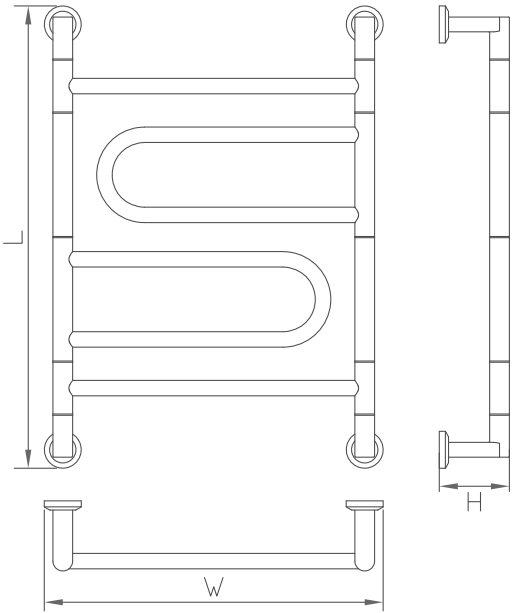
GD Series
Aluminum Material, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD04001	905	530	355	8	150	25*12*R6+40*30



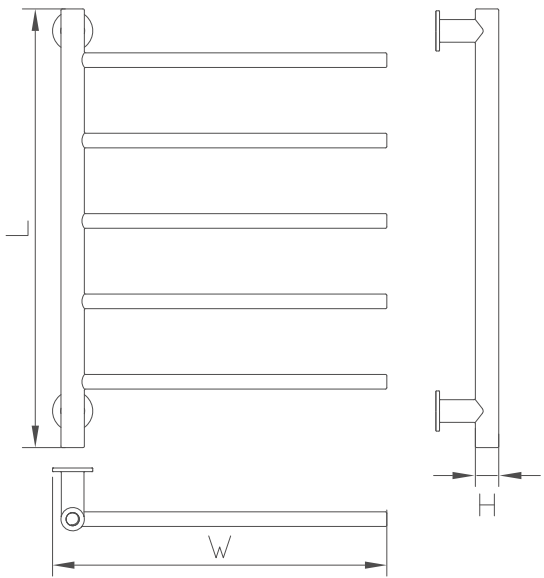
GD Series
Stainless Steel, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD03	750	465	115	4	100	Φ25+Φ32



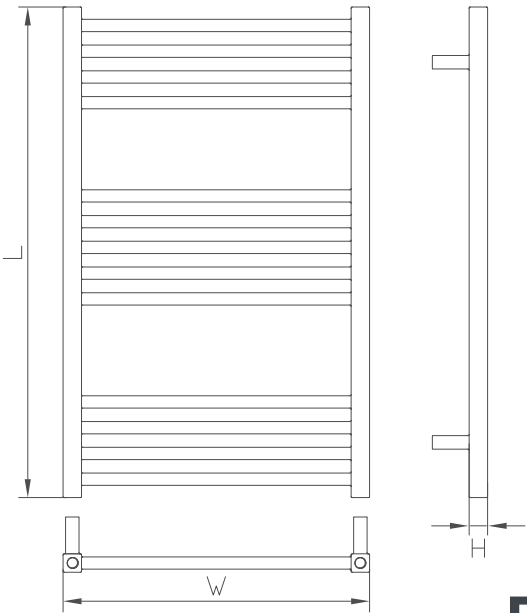
GD Series
Stainless Steel, Dry Heating

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
GD05001	750	550	115	4	120	Φ25+Φ32



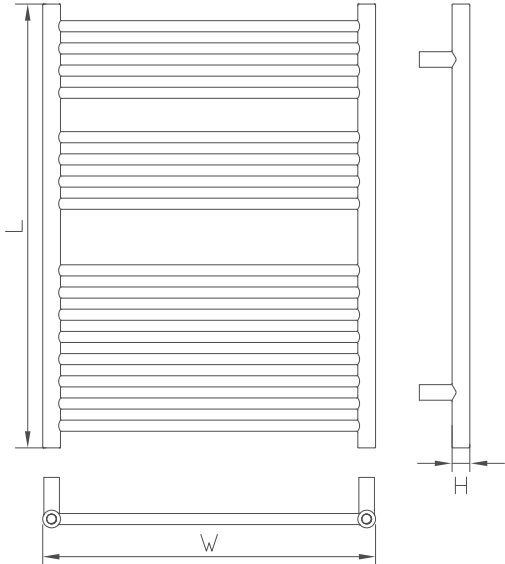
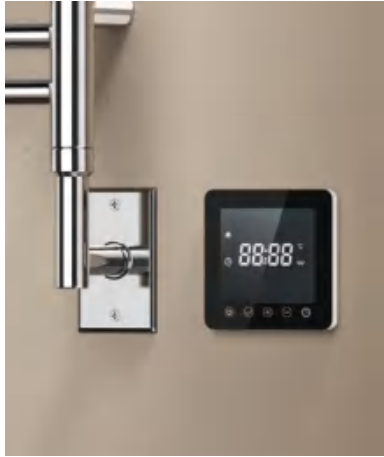
XP Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
XP03	720	414	104	5	250	Φ19+Φ32



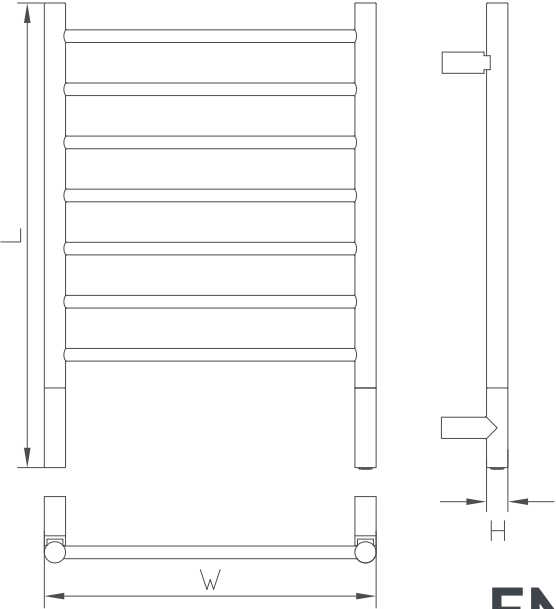
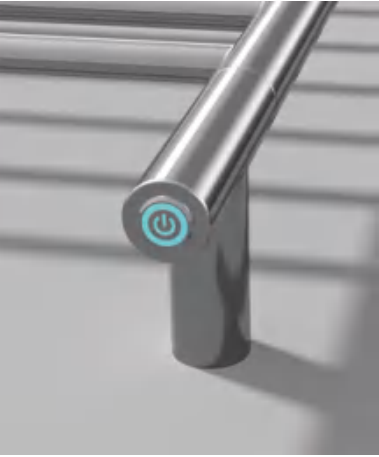
EES Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
EES01001	800	500	80	13	250	20*20+30*30



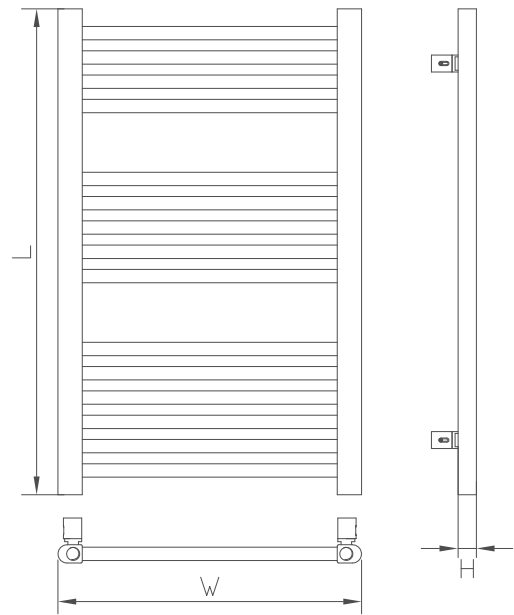
ENO Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
ENO01001	800	600	38	16	250	Φ19+Φ32



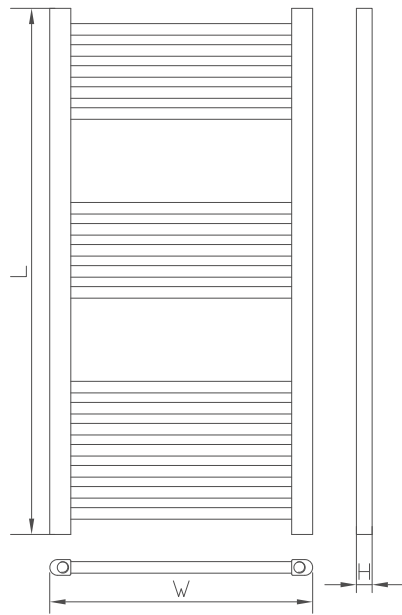
ENO Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	Power (W)	Type
ENO01002	700	500	100	7	250	Φ19+Φ32



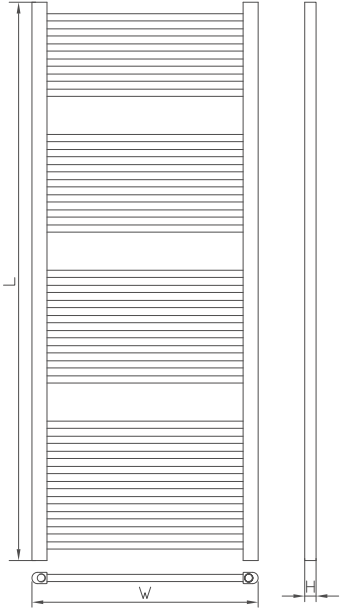
RT-CN01

Code	Finish	Power	Size	Bars	Heating Method
RT-CN01	Chrome	250W	800*500mm	15/6/7	Liquid



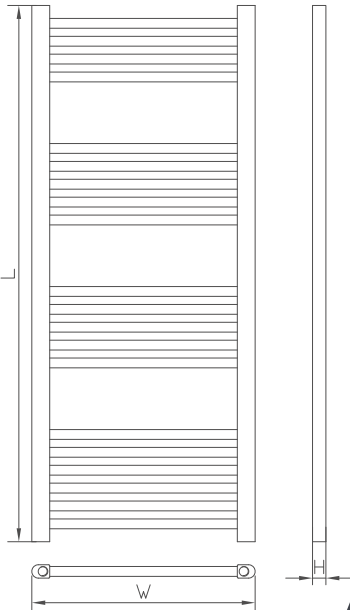
AF15-CNW

Code	Finish	Material	Size/Power	Bars	Heating Method
AF15-CNW	White	Mild Steel	1260*500/500W	25	Liquid



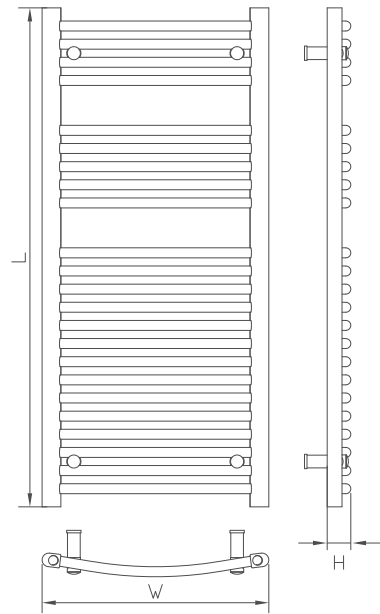
AF01-126/146/186

Code	Finish	Power	Material	Size	Bars	Heating Method
R18AF126FW	Chrome/ Powder Coating	700W	Mild Steel	1200*600mm	25	Liquid
R18AF146FW	Chrome/ Powder Coating	900W	Mild Steel	1400*600mm	30	Liquid
R18AF186FW	Chrome/ Powder Coating	1000W	Mild Steel	1800*600mm	45	Liquid



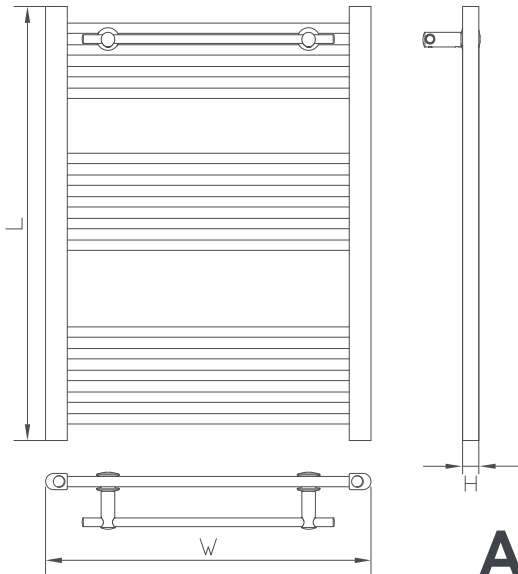
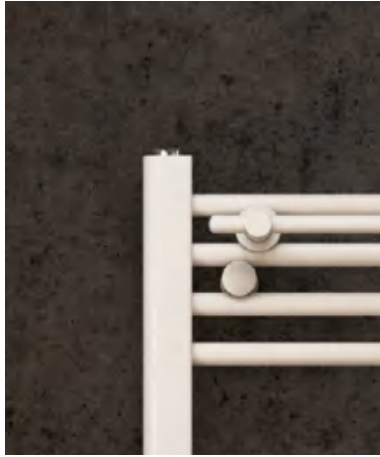
AFS-CN700WL

Code	Finish	Power	Material	Size	Bars	Heating Method
CN700WL	White	700W	Mild Steel	1200*500mm	20	Liquid



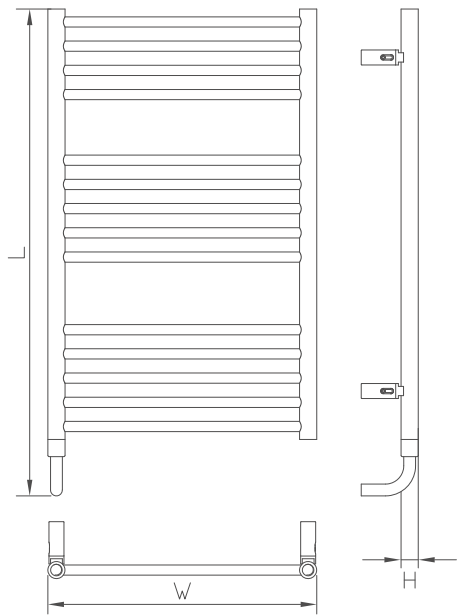
AF01-UKC

Code	Finish	Power	Material	Size	Bars	Heating Method
AF01-UKC	Chrome/ Powder Coating	250W	Mild Steel	700*400mm/ 1100*500mm	14/23	Liquid



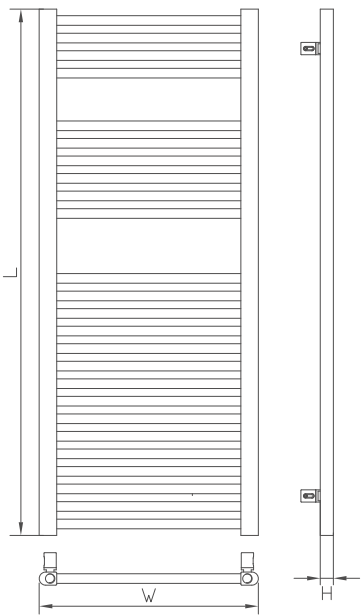
AF01-CNW

Code	Finish	Power	Material	Size	Bars	Heating Method
AF01-CNW	Chrome/ Powder Coating	150W	Mild Steel	800*600mm	13	Liquid



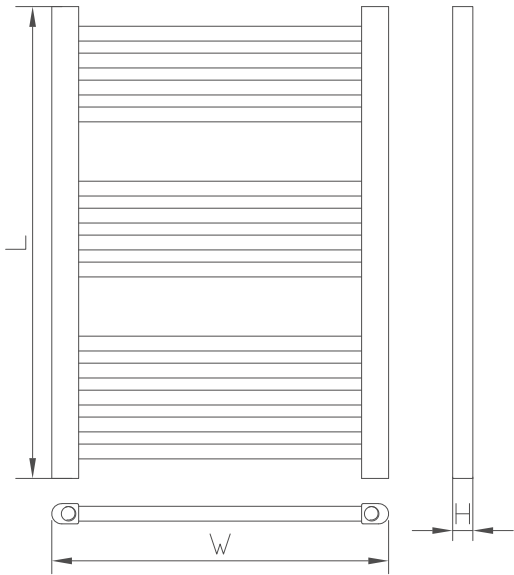
AFY-NOG

Code	Finish	Power	Material	Size	Bars	Heating Method
AFY-NOG	Golden(PVD)	400W	Mild Steel	800*500mm	15	Liquid



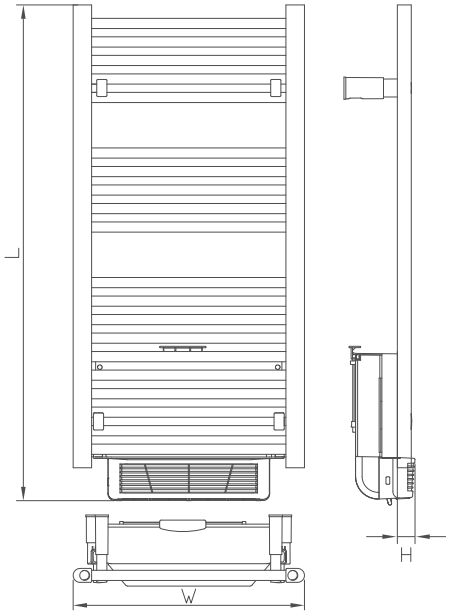
AF12-CNW

Code	Finish	Power	Material	Size	Bars
AF12-CNW	Powder Coating	500W	Mild Steel	1200*500mm	25



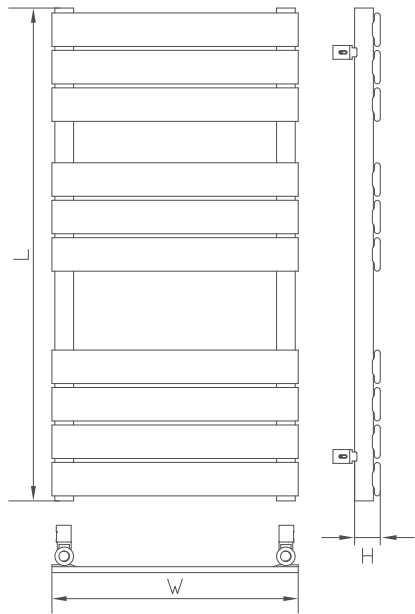
AFI-CNW

Code	Finish	Power	Material	Size	Bars	Heating Method
AFI-CNW	Powder Coating	250W	Mild Steel	700*500mm	14	Liquid



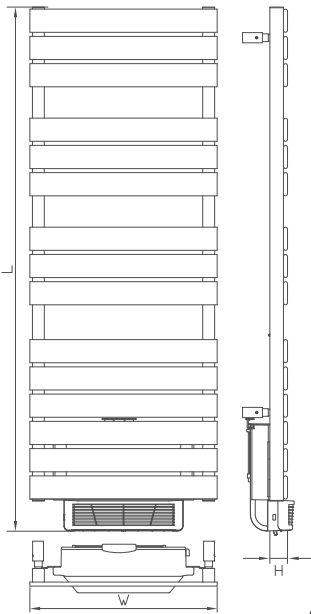
AFH-CNW

Code	Finish	Size/Power		Bars
		Towel Rack Frame	Blower	
AFH-CNW	Powder Coating	1000*500mm/500W	413*330*126mm/1000W	20



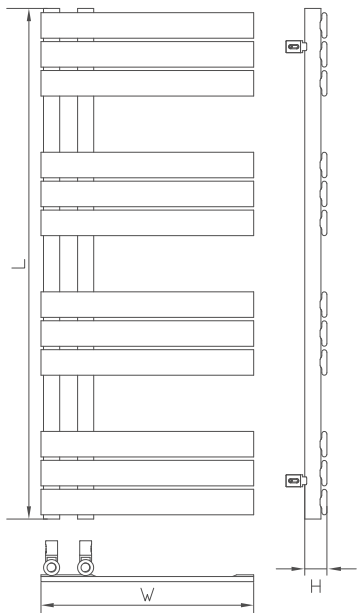
AF01-FR500

Code	Finish	Power	Material	Size	Bars	Heating Method
AF01-FR500	Chrome/ Powder Coating	250W/500W	Mild Steel	700*400mm/ 1000*450mm	8/10	Liquid



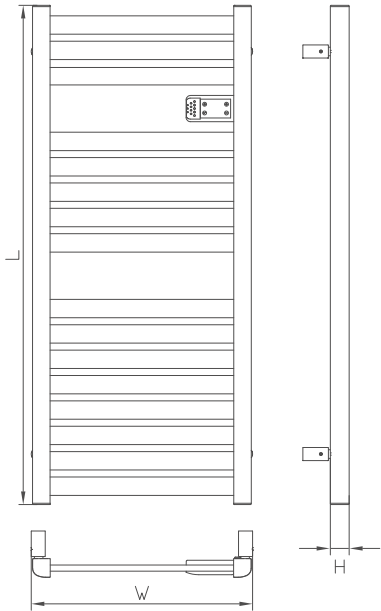
AFGD-2000WB

Code	Finish	Power	Material	Size	Bars	Heating Method
AFGD-2000WB	Powder Coating	Blower: 1000W Towel Rack Frame: 1000W	Aluminum	1450*550mm	15	Dry



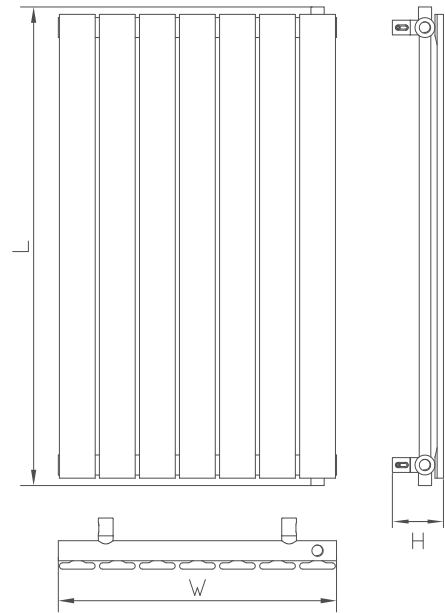
AFS-UCE007

Code	Finish	Power	Material	Size	Bars	Heating Method
AFS-UCE007	Powder Coating	700W	Mild Steel	1200*500mm	12	Liquid



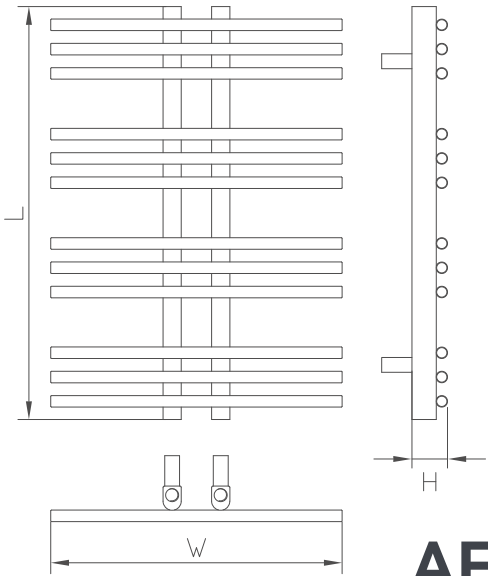
AF04-DEW

Code	Finish	Power	Material	Size	Bars	Heating Method
AF04-DEW	Powder Coating	500-750W	Aluminum	960*500mm/1200*500mm /1400*500mm	25	Dry



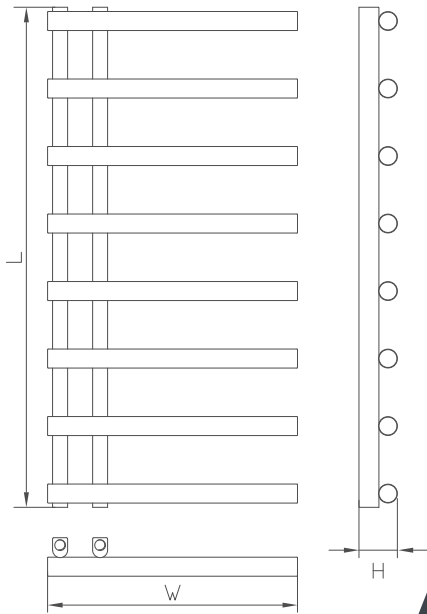
AF01-USW

Code	Finish	Power	Material	Size	Bars	Heating Method
AF01-USW	Powder Coating	600W	Mild Steel	900*528mm/ 900*376mm	5/7	Liquid



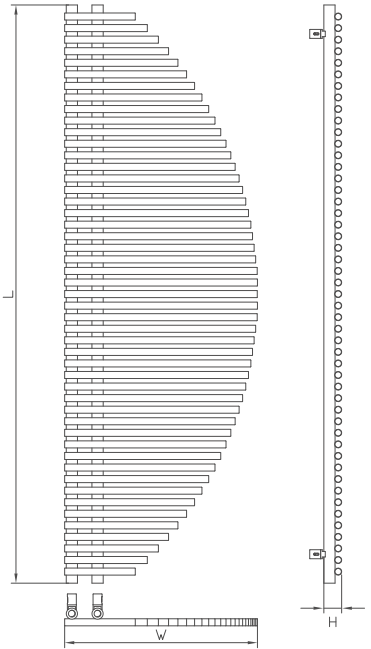
AF01-UC19W

Code	Finish	Power	Material	Size	Bars	Heating Method
UC19W	Chrome/ Powder Coating	400W	Mild Steel	680*490mm	12	Liquid



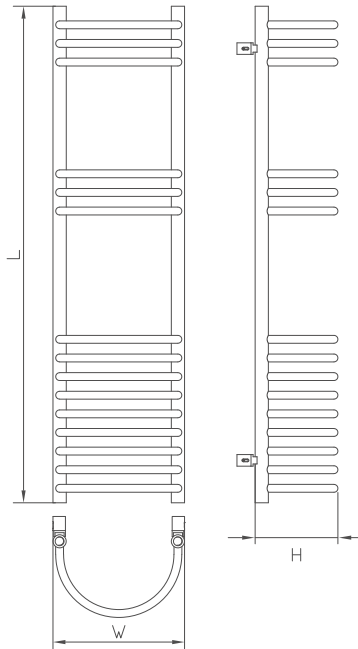
AF01-UC12W

Code	Finish	Power	Material	Size	Bars	Heating Method
UC12W	Chrome/ Powder Coating	300W/400W	Mild Steel	800*600mm/ 1000*600mm	6/8	Liquid



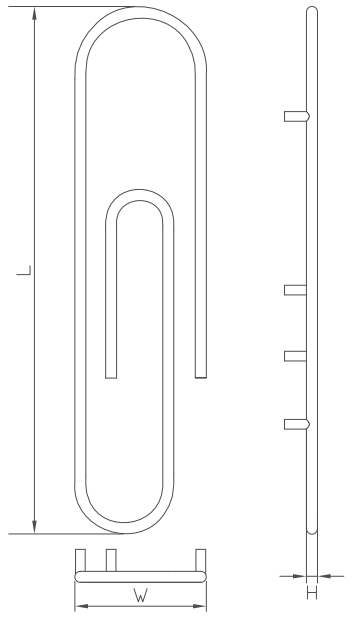
AF01-UC01W

Code	Finish	Power	Material	Size	Bars	Heating Method
AF01-UC01W	Chrome/ Powder Coating	800W	Mild Steel	1600*600mm	43	Liquid



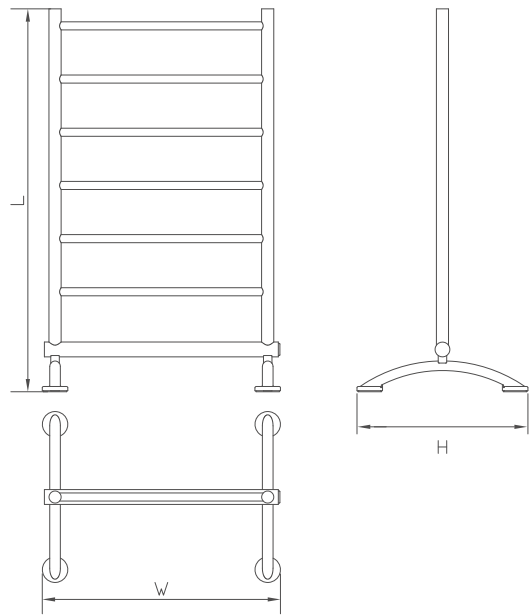
AF01-MCW

Code	Finish	Power	Material	Size	Bars	Heating Method
AF01-MCW	Chrome/ Powder Coating	400W	Mild Steel	1200*318mm	15	Liquid



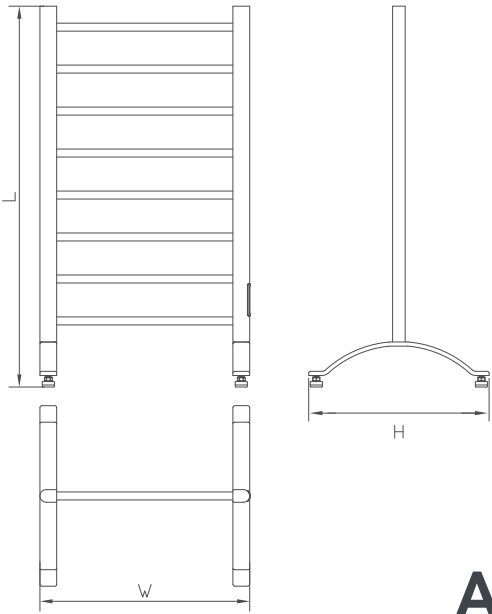
AF01-UR01W

Code	Finish	Power	Material	Size	Bars	Heating Method
AF01-UR01W	Chrome/ Powder Coating	80W/100W	Mild Steel	1200*300mm/ 1500*300mm	1	Dry



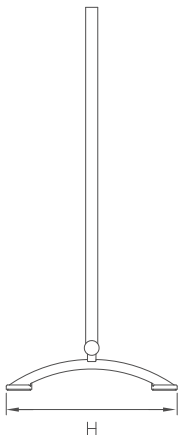
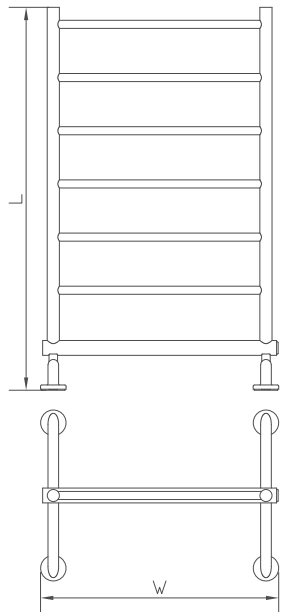
AFS-URC

Code	Finish	Power	Material	Size	Bars	Heating Method
AFS-URC	Chrome/ Powder Coating	250W	Mild Steel	800*550mm/ 1000*600mm	6/10	Liquid



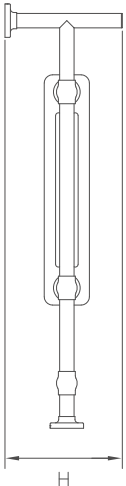
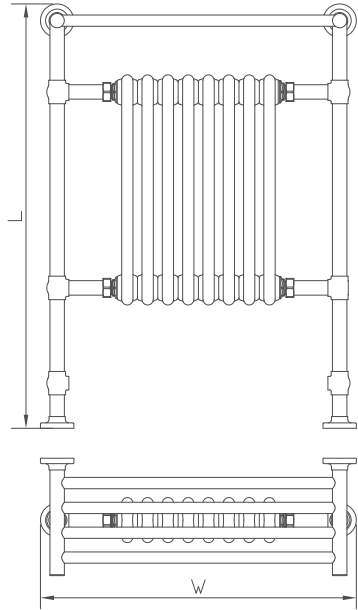
ALPS-CNW

Code	Finish	Power	Material	Size	Bars	Heating Method
ALPS-CNW	Powder Coating	170W	Mild Steel	890*500mm	8	Dry



AFS-URB

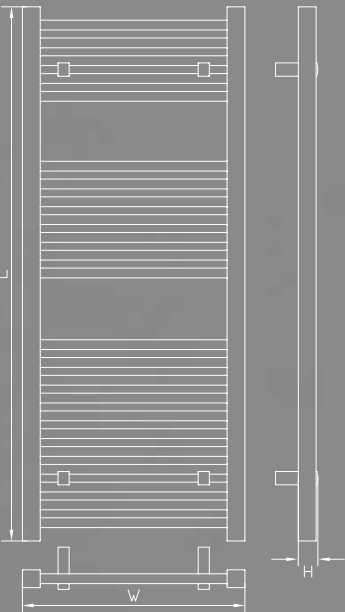
Code	Finish	Power	Material	Size	Bars	Heating Method
AFS-URB	Powder Coating	250W	Mild Steel	800*550mm/ 1000*600mm	6/10	Liquid



AF-IE16016

Code	Finish	Power	Material	Size	Heating Method
IE16016	Chrome (Powder Coating)	500W	Mild Steel	940*700mm	Liquid

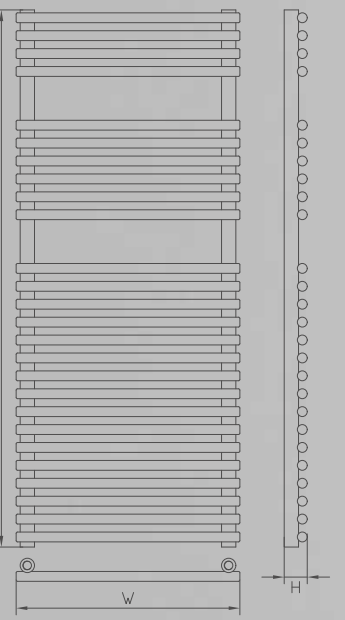




ES Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
ES01001	800	450	40	15	1041/305	1317/384	22*22+40*40
ES01002	1200	450	40	23	1584/464	2005/588	22*22+40*40
ES01003	1800	450	40	33	2307/676	2921/856	22*22+40*40
ES01004	800	500	40	15	1132/332	1433/420	22*22+40*40
ES01005	1200	500	40	23	1724/505	2183/640	22*22+40*40
ES01006	1800	500	40	33	2509/735	3176/931	22*22+40*40
ES01007	800	600	40	15	1315/385	1665/488	22*22+40*40
ES01008	1200	600	40	23	2005/588	2539/744	22*22+40*40
ES01009	1800	600	40	33	2912/853	3686/1080	22*22+40*40

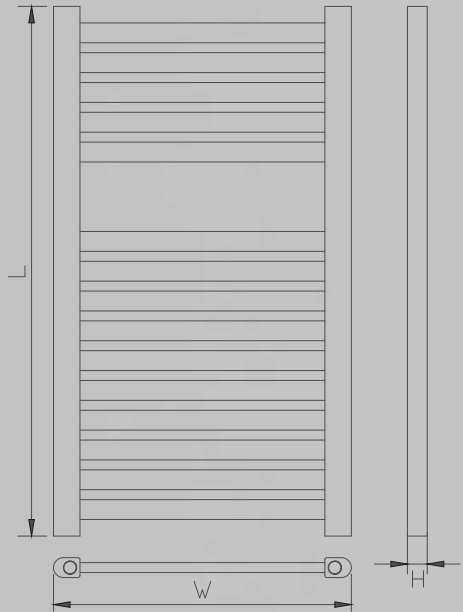




UA Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UA01001	800	450	50	17	957/280	1212/355	Φ19/22/25+Φ32
UA01002	1200	450	50	25	1414/414	1790/525	Φ19/22/25+Φ32
UA01003	1800	450	50	39	2186/641	2768/811	Φ19/22/25+Φ32
UA01004	800	500	50	17	1039/305	1315/385	Φ19/22/25+Φ32
UA01005	1200	500	50	25	1534/450	1942/569	Φ19/22/25+Φ32
UA01006	1800	500	50	39	2373/695	3004/880	Φ19/22/25+Φ32
UA01007	800	600	50	17	1202/352	1522/446	Φ19/22/25+Φ32
UA01008	1200	600	50	25	1774/520	2246/658	Φ19/22/25+Φ32
UA01009	1800	600	50	39	2747/805	3478/1019	Φ19/22/25+Φ32

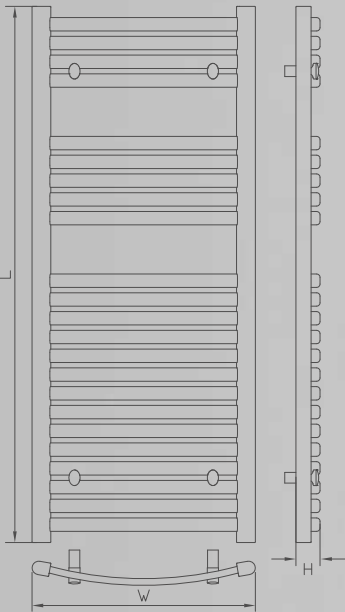




IT Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IT01001	800	450	30	15	873/256	1105/324	30*15+30*40
IT01002	1200	450	30	22	1290/378	1633/479	30*15+30*40
IT01003	1800	450	30	33	1934/567	2449/718	30*15+30*40
IT01004	800	500	30	15	953/279	1207/354	30*15+30*40
IT01005	1200	500	30	22	1407/421	1782/522	30*15+30*40
IT01006	1800	500	30	33	2111/619	2672/783	30*15+30*40
IT01007	800	600	30	15	1114/326	1410/413	30*15+30*40
IT01008	1200	600	30	22	1643/482	2080/610	30*15+30*40
IT01009	1800	600	30	33	2464/722	3120/914	30*15+30*40

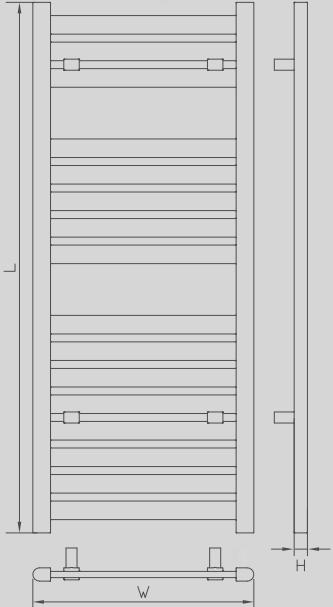




SE Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
SE01001	800	450	48	15	879/258	1113/326	30*15+30*40
SE01002	1200	450	48	22	1299/381	1644/482	30*15+30*40
SE01003	1800	450	48	33	1948/571	2467/723	30*15+30*40
SE01004	800	500	48	15	960/281	1215/356	30*15+30*40
SE01005	1200	500	48	22	1417/415	1794/526	30*15+30*40
SE01006	1800	500	48	33	2125/623	2690/788	30*15+30*40
SE01007	800	600	48	15	1120/328	1418/416	30*15+30*40
SE01008	1200	600	48	22	1652/484	2092/613	30*15+30*40
SE01009	1800	600	48	33	2478/726	3138/920	30*15+30*40

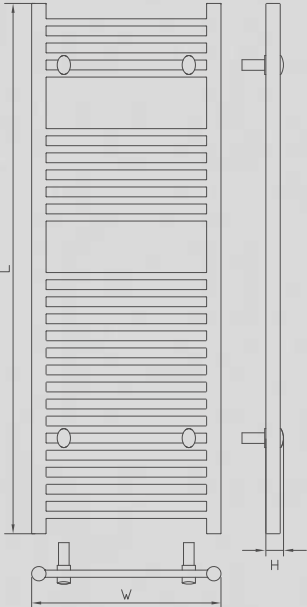




DE Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
DE01001	800	450	30	11	909/266	1151/337	42*14+40*30
DE01002	1200	450	30	16	1335/391	1690/495	42*14+40*30
DE01003	1800	450	30	24	2003/587	2536/743	42*14+40*30
DE01004	800	500	30	11	995/292	1259/369	42*14+40*30
DE01005	1200	500	30	16	1460/428	1848/542	42*14+40*30
DE01006	1800	500	30	24	2190/642	2772/812	42*14+40*30
DE01007	800	600	30	11	1166/342	1476/433	42*14+40*30
DE01008	1200	600	30	16	1708/501	2163/634	42*14+40*30
DE01009	1800	600	30	24	2563/751	3244/951	42*14+40*30

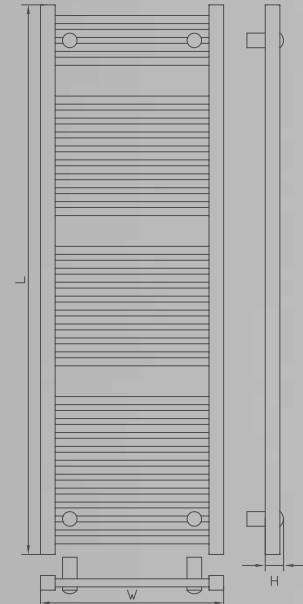




NO Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NO01001	800	450	21/38/45	12	696/204	881/258	Φ19/22+Φ32/38/45
NO01002	1200	450	21/38/45	18	1044/306	1321/387	Φ19/22+Φ32/38/45
NO01003	1800	450	21/38/45	27	1565/459	1982/581	Φ19/22+Φ32/38/45
NO01004	800	500	21/38/45	12	782/229	954/280	Φ19/22+Φ32/38/45
NO01005	1200	500	21/38/45	18	1130/331	1430/419	Φ19/22+Φ32/38/45
NO01006	1800	500	21/38/45	27	1695/497	2146/629	Φ19/22+Φ32/38/45
NO01007	800	600	21/38/45	12	868/254	1099/322	Φ19/22+Φ32/38/45
NO01008	1200	600	21/38/45	18	1737/509	2199/644	Φ19/22+Φ32/38/45
NO01009	1800	600	21/38/45	27	1954/573	2474/725	Φ19/22+Φ32/38/45

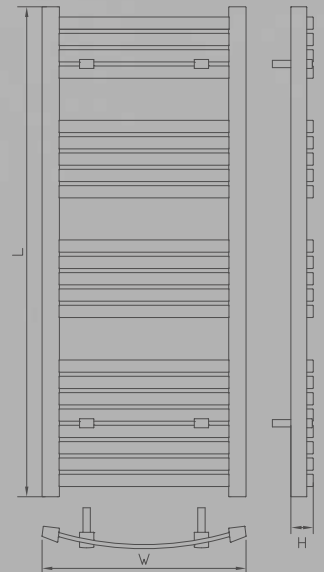
Towel Warmers



IR Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IR01001	800	450	40	18	994/291	1259/369	Φ22+40*40
IR01002	1200	450	40	25	1420/416	1798/527	Φ22+40*40
IR01003	1800	450	40	39	2184/640	2765/810	Φ22+40*40
IR01004	800	500	40	18	1081/317	1368/401	Φ22+40*40
IR01005	1200	500	40	25	1540/451	1950/572	Φ22+40*40
IR01006	1800	500	40	39	2371/695	3002/880	Φ22+40*40
IR01007	800	600	40	18	1253/367	1587/465	Φ22+40*40
IR01008	1200	600	40	25	1780/522	2254/661	Φ22+40*40
IR01009	1800	600	40	39	2745/805	3475/1018	Φ22+40*40

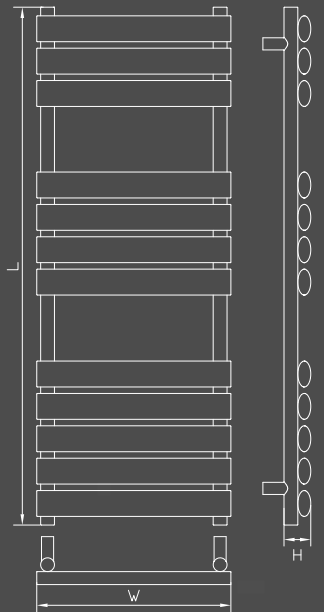
Towel Warmers



DK Series

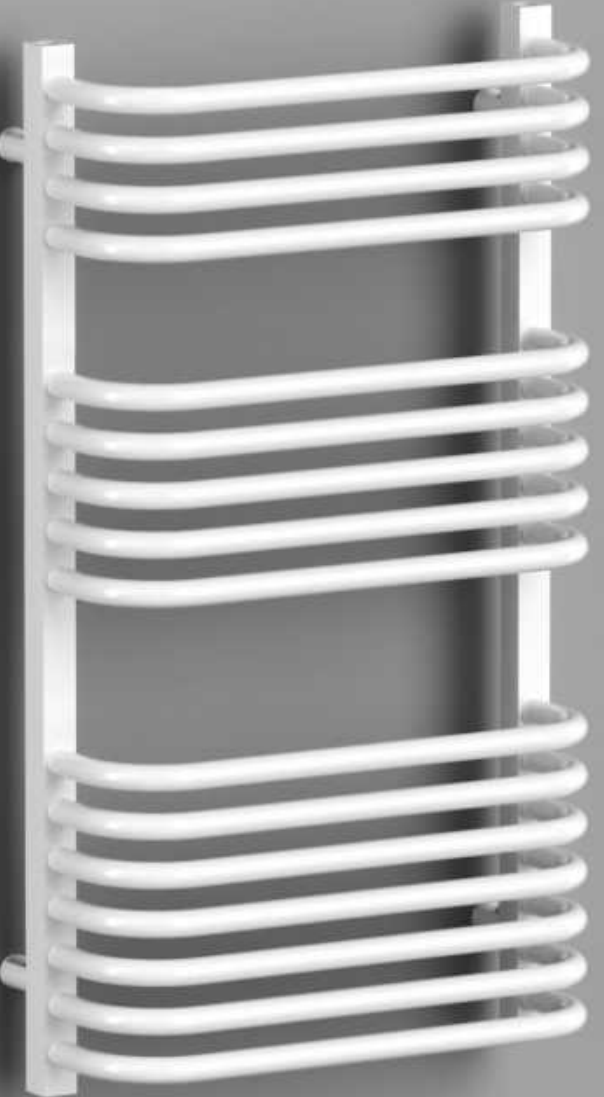
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
DK01001	800	450	46	15	937/275	1186/348	30*10+40*(35+25)
DK01002	815	450	46	12	818/240	1035/303	30*10+40*(35+25)
DK01003	1200	450	46	22	1384/406	1752/513	30*10+40*(35+25)
DK01004	1800	450	46	33	2076/608	2629/771	30*10+40*(35+25)
DK01005	800	500	55	15	1020/299	1291/378	30*10+40*(35+25)
DK01006	815	500	55	12	885/259	1120/328	30*10+40*(35+25)
DK01007	1200	500	55	22	1506/441	1907/559	30*10+40*(35+25)
DK01008	1800	500	55	33	2260/662	2861/839	30*10+40*(35+25)
DK01009	800	600	65	15	1187/348	1502/440	30*10+40*(35+25)
DK01010	815	600	65	12	1018/298	1289/378	30*10+40*(35+25)
DK01011	1200	600	65	22	1751/513	2216/649	30*10+40*(35+25)
DK01012	1800	600	65	33	2626/770	3324/974	30*10+40*(35+25)

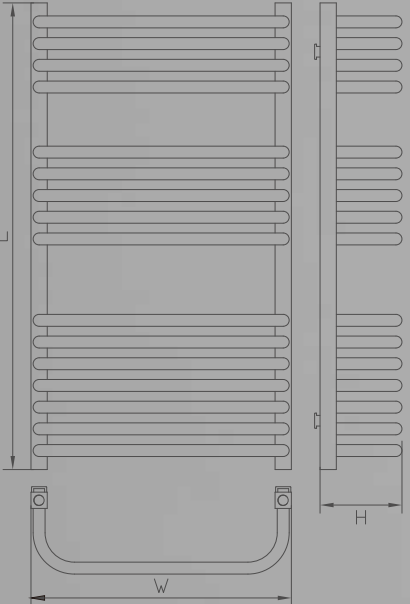




FT Series

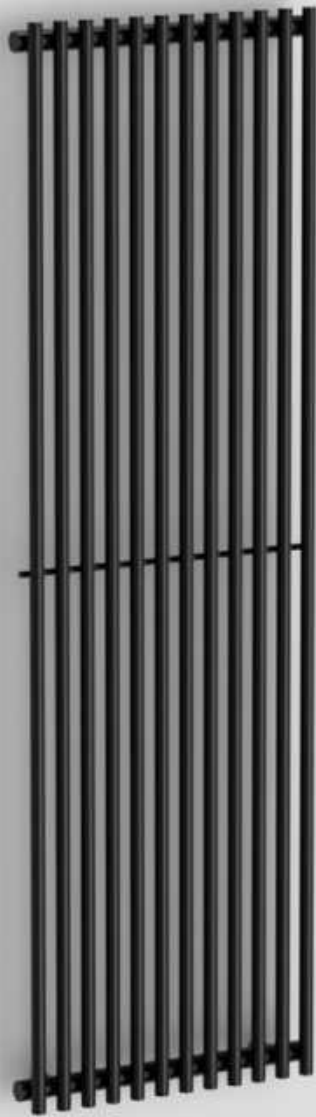
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FT01001	800	450	65	8	870/255	1102/323	50*25+Φ38
FT01002	1000	450	65	10	1088/319	1377/404	50*25+Φ38
FT01003	1200	450	65	12	1350/396	1653/484	50*25+Φ38
FT01004	1600	450	65	16	1741/510	2204/646	50*25+Φ38
FT01005	800	600	65	8	1072/314	1357/398	50*25+Φ38
FT01006	1000	600	65	10	1340/393	1696/497	50*25+Φ38
FT01007	1200	600	65	12	1608/471	2036/597	50*25+Φ38
FT01008	1600	600	65	16	2144/627	2714/795	50*25+Φ38



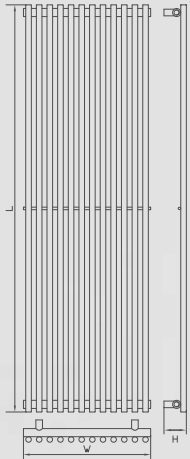


ND Series

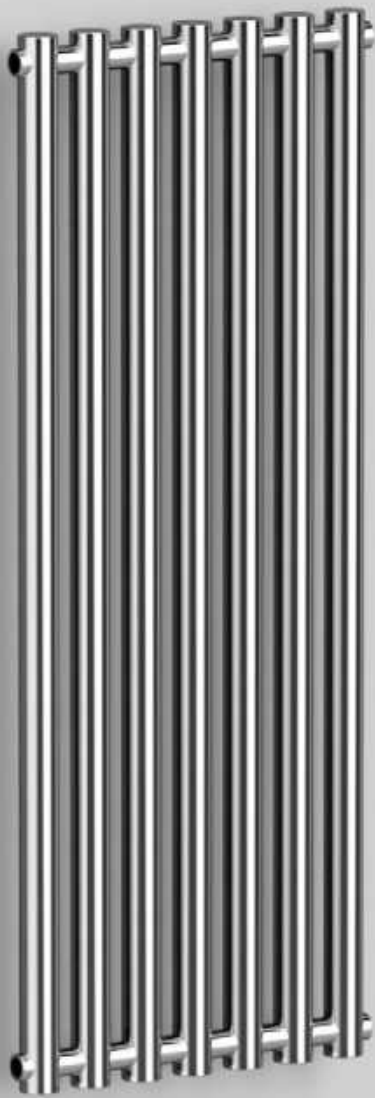
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
ND01001	510	450	150	9	/	931/273	Φ22+30*30
ND01002	660	450	150	13	/	1170/343	Φ22+30*30
ND01003	860	450	150	16	/	1460/428	Φ22+30*30
ND01004	510	550	150	9	/	1940/275	Φ22+30*30
ND01005	660	550	150	13	/	1327/389	Φ22+30*30
ND01006	860	550	150	16	/	1653/484	Φ22+30*30
ND01007	1210	550	150	21	/	2202/645	Φ22+30*30



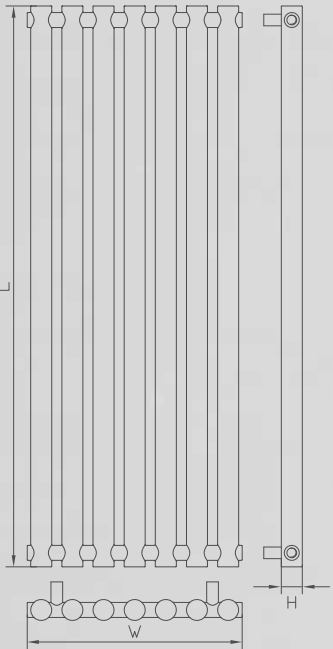
MX Series



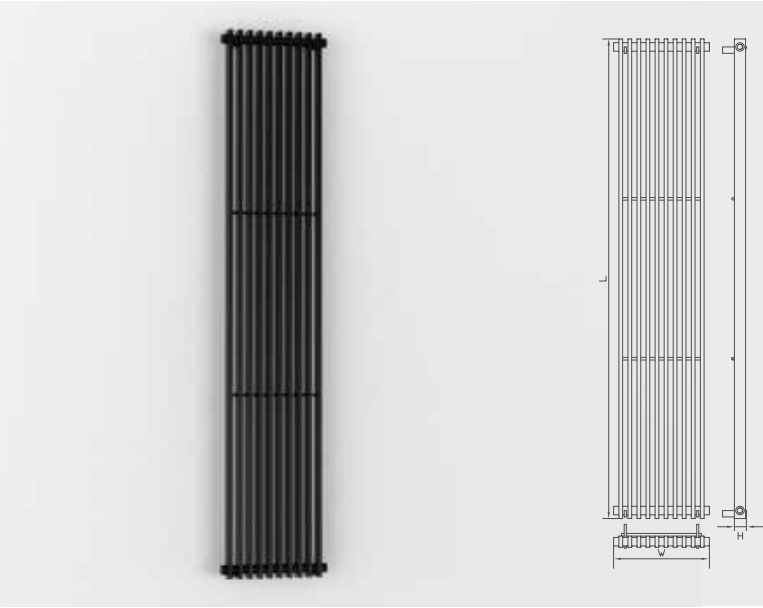
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
MX01001	800	420	52	10	885/259	1120/328	Φ22+Φ32
MX01002	1200	420	52	10	1268/372	1606/471	Φ22+Φ32
MX01003	1600	420	52	10	1652/484	2092/613	Φ22+Φ32
MX01004	1800	420	52	10	1844/540	2335/684	Φ22+Φ32
MX01005	800	500	52	12	1061/311	1343/394	Φ22+Φ32
MX01006	1200	500	52	12	1521/446	1926/564	Φ22+Φ32
MX01007	1600	500	52	12	1982/581	2509/735	Φ22+Φ32
MX01008	1800	500	52	12	2212/648	2800/821	Φ22+Φ32
MX01001D	800	420	72	20	1652/484	2092/613	Φ22+Φ32
MX01002D	1200	420	72	20	2420/709	3063/898	Φ22+Φ32
MX01003D	1600	420	72	20	3187/934	4035/1183	Φ22+Φ32
MX01004D	1800	420	72	20	3571/1047	4521/1325	Φ22+Φ32
MX01005D	800	500	72	24	1982/581	2509/735	Φ22+Φ32
MX01006D	1200	500	72	24	2903/851	3675/1077	Φ22+Φ32
MX01007D	1600	500	72	24	3824/1121	4841/1419	Φ22+Φ32
MX01008D	1800	500	72	24	4284/1256	5424/1590	Φ22+Φ32



SW Series



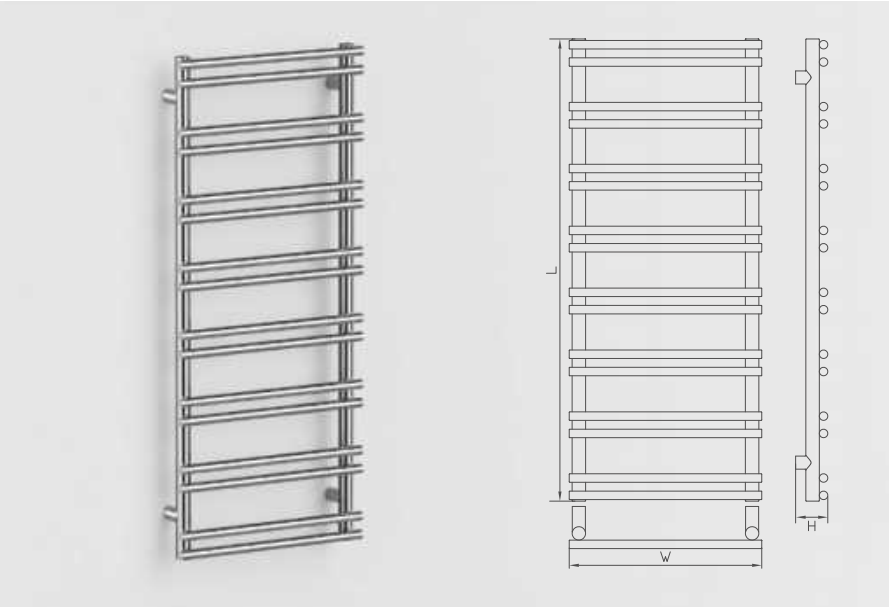
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
SW01001	800	400	45	6	1054/309	1334/391	Φ45+Φ32
SW01002	1200	400	45	6	1525/447	1930/566	Φ45+Φ32
SW01003	1800	400	45	6	2231/654	2824/828	Φ45+Φ32
SW01004	800	460	45	7	1227/360	1554/455	Φ45+Φ32
SW01005	1200	460	45	7	1777/521	2249/659	Φ45+Φ32
SW01006	1800	460	45	7	2601/762	3293/965	Φ45+Φ32



The image shows a 3D perspective view of the HG Series towel warmer on the left, which is a vertical unit with multiple horizontal bars. To its right is a technical line drawing showing the front and side views with dimension lines for length (L), width (W), height (H), and tube spacing.

HG Series

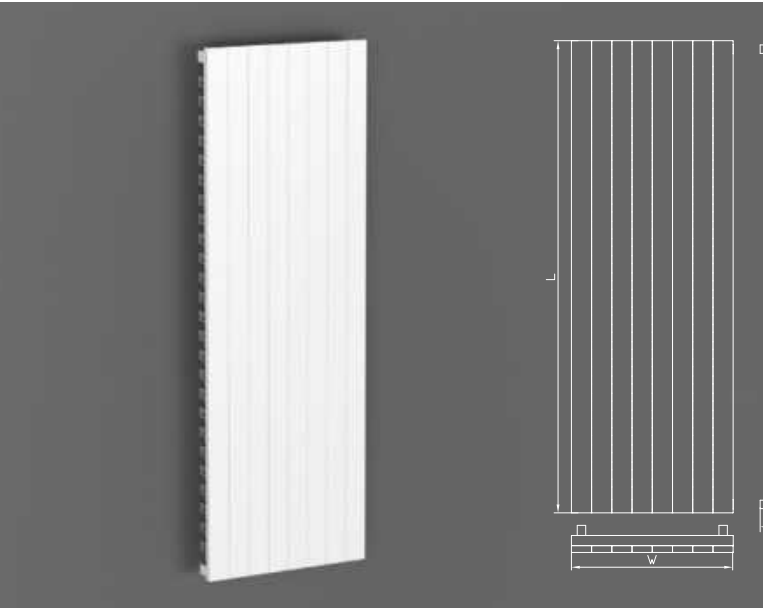
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
HG01001	1200	360	72	12	2339/686	2961/868	42*14+Φ32
HG01002	1800	360	72	12	3459/1014	4378/1283	42*14+Φ32
HG01003	1200	420	72	14	2729/800	3455/1013	42*14+Φ32



The image shows a 3D perspective view of the UA02 Series towel warmer on the left, a vertical unit with horizontal bars. To its right is a technical line drawing showing the front and side views with dimension lines for length (L), width (W), height (H), and tube spacing.

UA02 Series

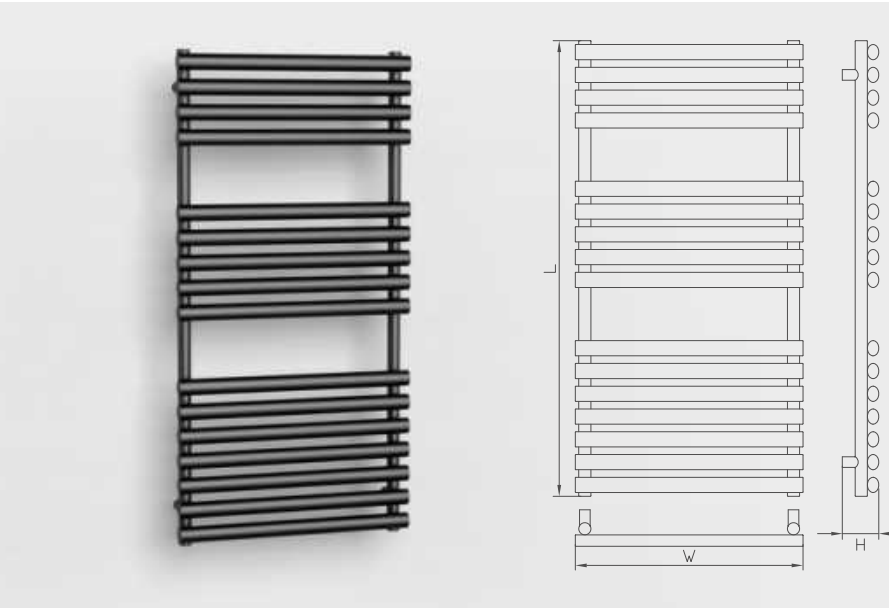
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UA02002	1200	500	65	16	1322/390	1686/494	Φ22+Φ32



The image shows a 3D perspective view of the CH02 Series towel warmer on the left, a vertical unit with horizontal bars. To its right is a technical line drawing showing the front and side views with dimension lines for length (L), width (W), height (H), and tube spacing.

CH02 Series

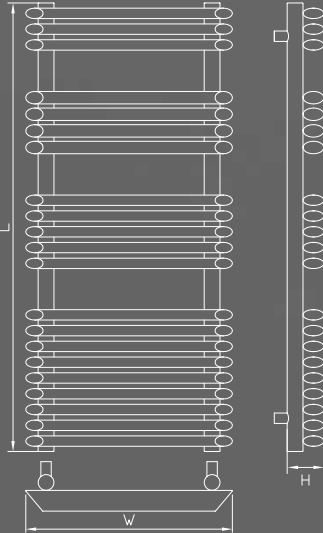
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CH02001	1400	480	50	8	4369/1280	5531/1621	60*20+30*30



The image shows a 3D perspective view of the UA03 Series towel warmer on the left, a vertical unit with horizontal bars. To its right is a technical line drawing showing the front and side views with dimension lines for length (L), width (W), height (H), and tube spacing.

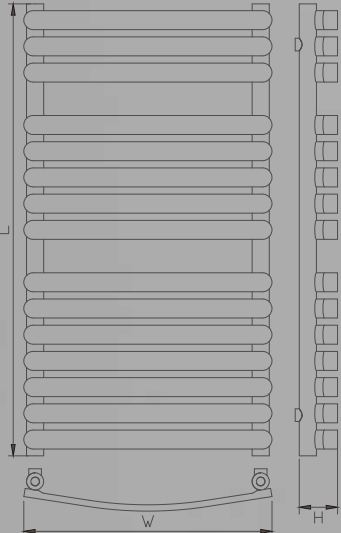
UA03 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UA03001	1200	600	78	16	3297/966	4174/1223	40*30+Φ25



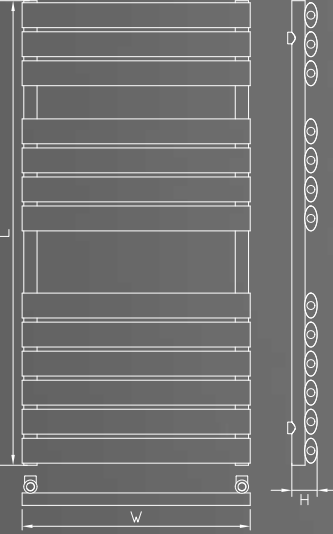
FT02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FT02001	1080	500	86	21	1947/571	2464/722	50*25+Φ38



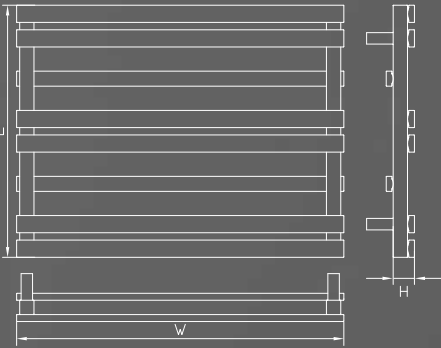
FL Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FL01001	1200	500	85	17	/	2161/633	42*14+Φ38
FL01002	1600	500	85	23	/	2330/683	42*14+Φ38
FL01003	1600	550	85	23	/	3131/918	42*14+Φ38



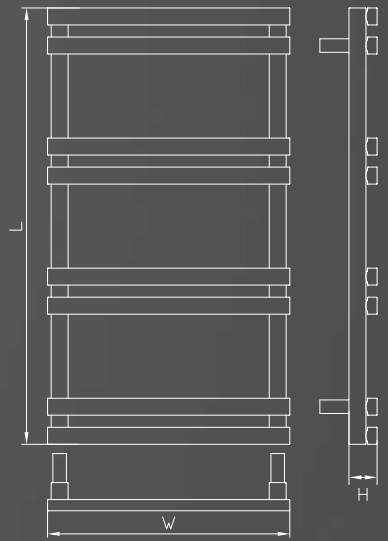
FT03 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FT03001	1120	550	60	13	2473/725	2927/858	(60*30+Φ19)+Φ32



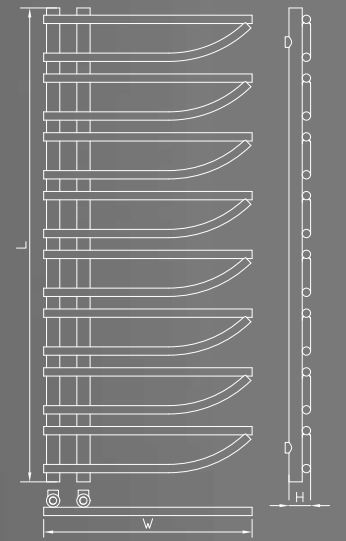
FL02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FL02001	900	500	57	8	914/268	1158/339	35*20+35*35



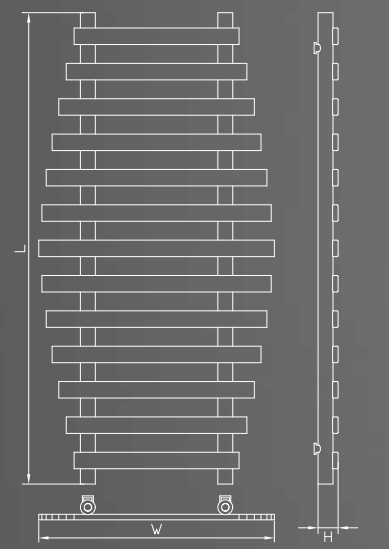
FL02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FL02002	900	500	57	8	914/268	1158/339	35*20+35*35



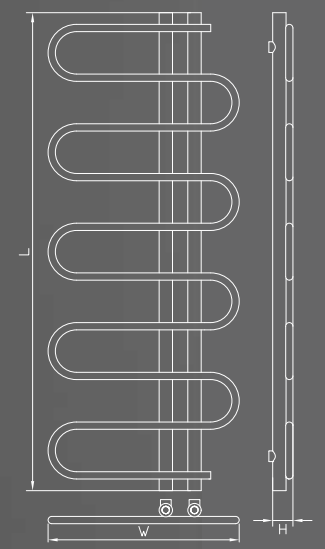
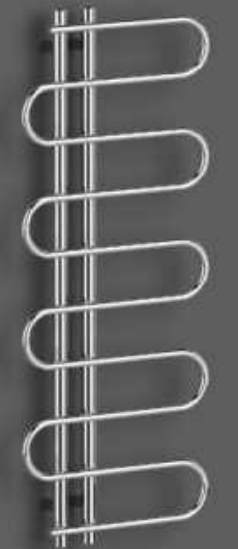
UC01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC01001	1250	550	55	16	/	1510/443	Φ22+Φ32



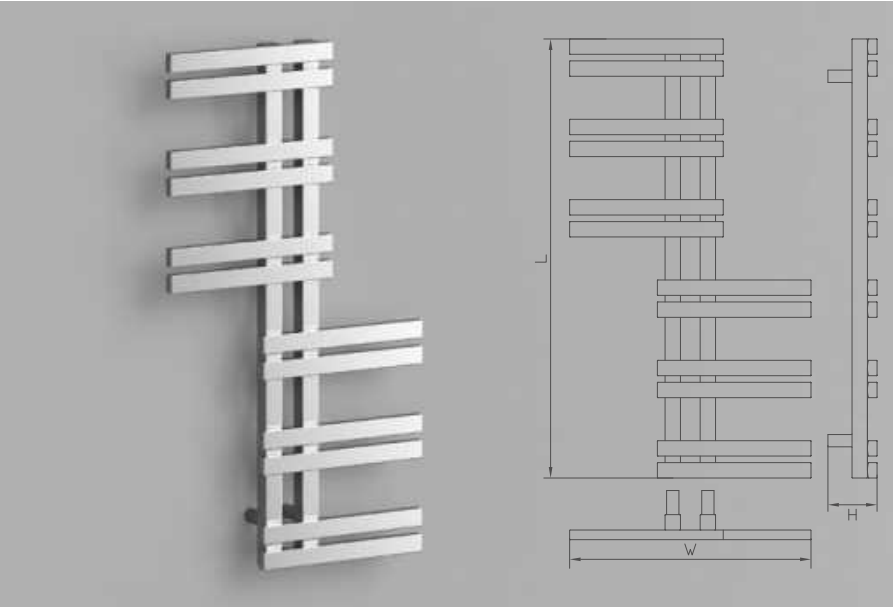
FL02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FL02003	1200	600	54	13	1401/411	411/1774	42*14+Φ38



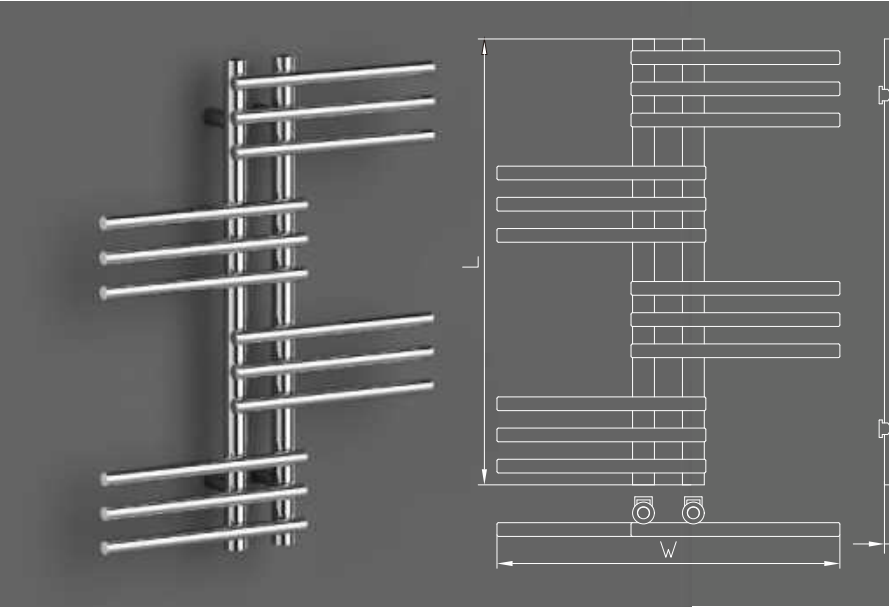
UC03 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC03001	1250	500	53	1	672/197	851/249	Φ22*Φ32



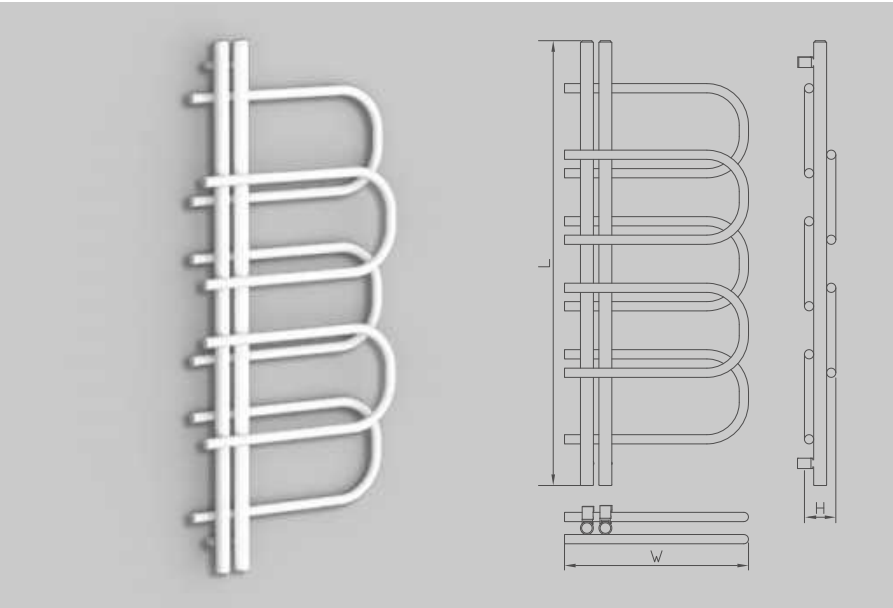
UC11 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC11001	1000	550	57	12	972/285	1231/361	35*20+35*35



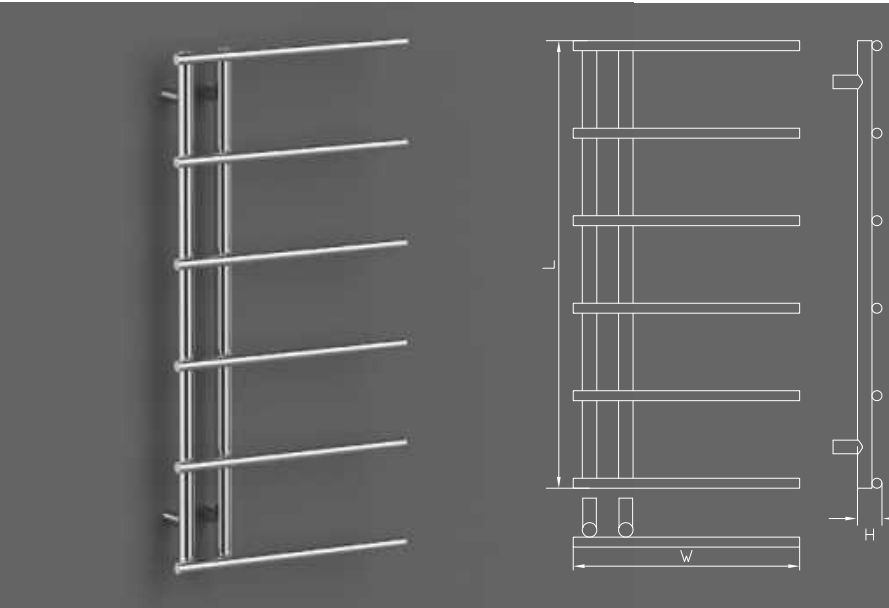
UC12 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC12002	1005	500	65	12	799/234	1011/296	Φ22+Φ32



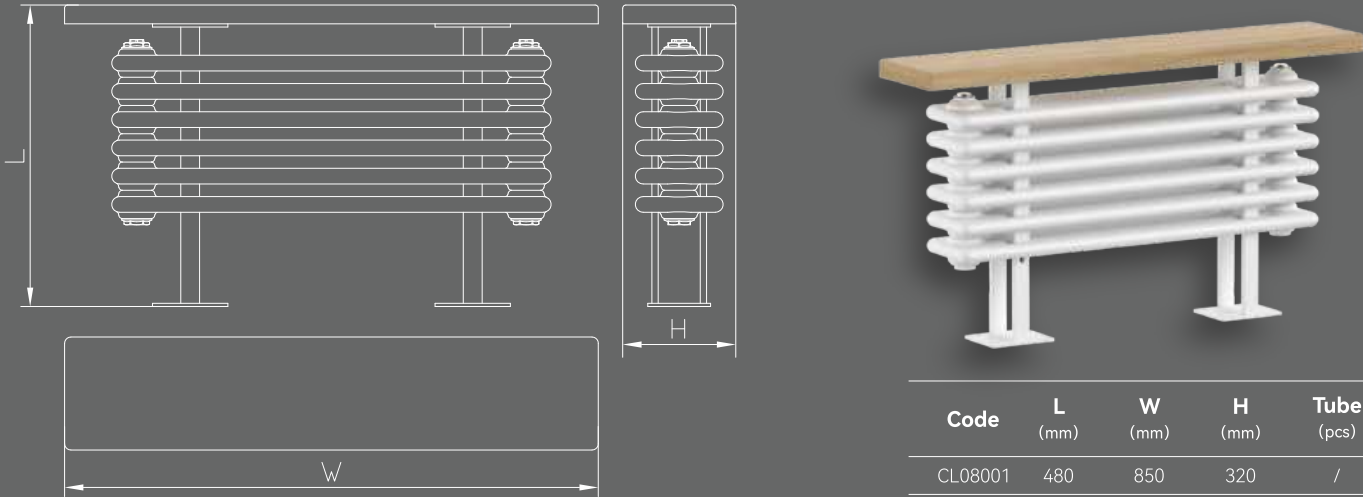
UC12 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC12001	1200	500	220	/	547/160	693/203	(Φ25+Φ19)+Φ32



UC12 Series

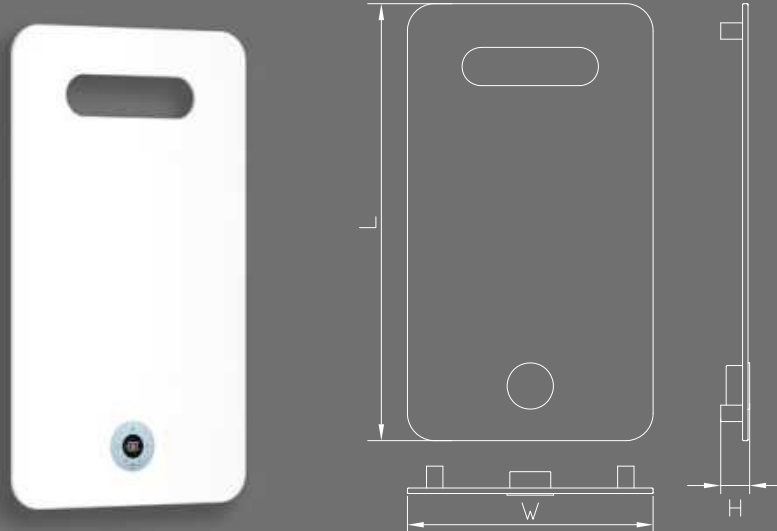
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UC12003	988	500	78	6	839/246	1062/311	Φ22+Φ32



Technical drawing and 3D model of the CL08 Series towel warmer. The drawing shows a side view with dimensions L (length), W (width), and H (height). The 3D model shows a white metal frame with horizontal bars and a wooden top bar.

CL08 Series

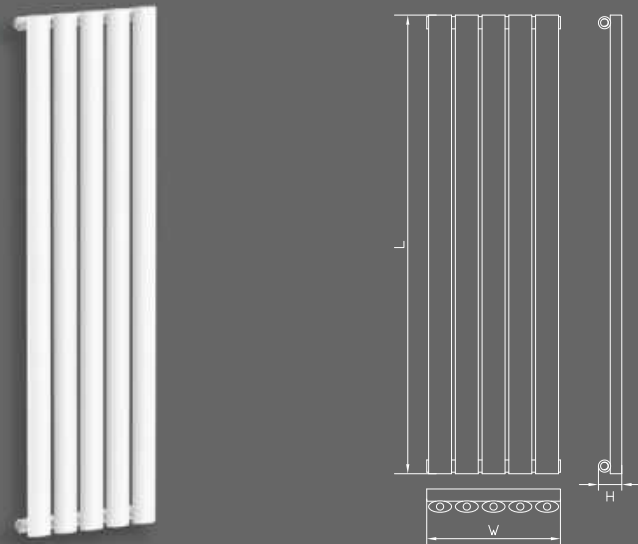
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
CL08001	480	850	320	/	/	2291/671	Φ32



Technical drawing and 3D model of the SP02 Series towel warmer. The drawing shows a side view with dimensions L (length), W (width), and H (height). The 3D model shows a white rectangular unit with a handle and a circular opening.

SP02 Series

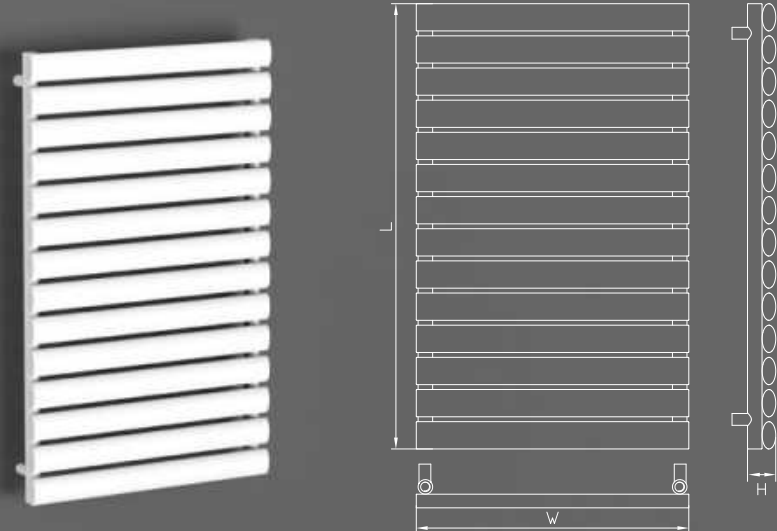
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
SP02001	800	450	10	/	/	620/182	



Technical drawing and 3D model of the UT05 Series towel warmer. The drawing shows a side view with dimensions L (length), W (width), and H (height). The 3D model shows a white vertical unit with horizontal bars.

UT05 Series

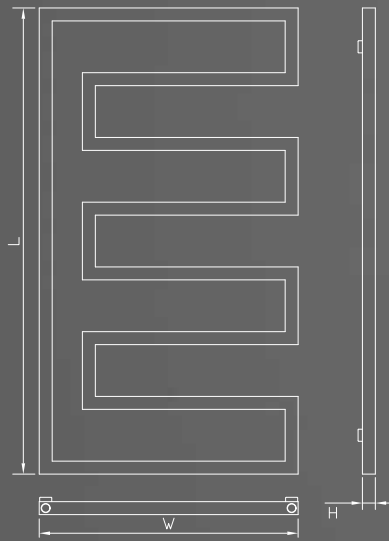
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UT05002	1200	350	60	5	1805/529	2285/670	(60*30+Φ19)+Φ32



Technical drawing and 3D model of the UT03 Series towel warmer. The drawing shows a side view with dimensions L (length), W (width), and H (height). The 3D model shows a white vertical unit with horizontal bars.

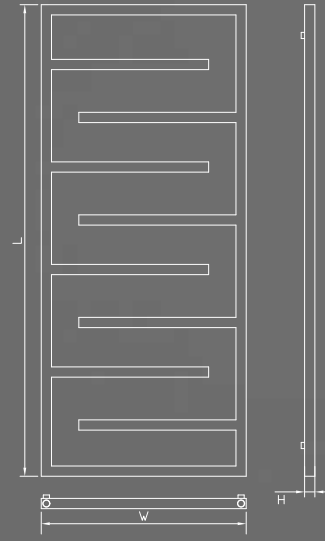
UT03 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UT03001	980	600	60	14	2664/781	3373/989	52*25+Φ32



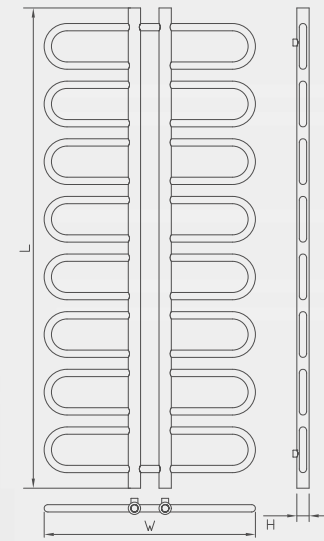
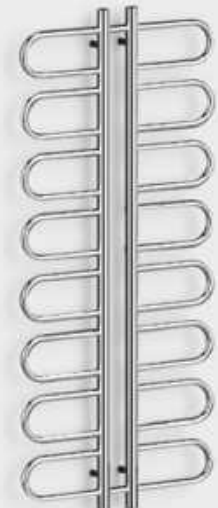
ES08 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
ES08001	1080	600	40	16	1009/296	1278/375	30*30



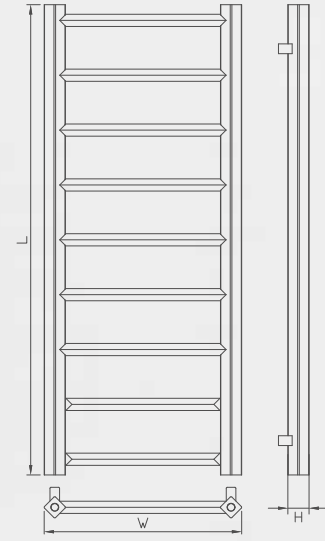
ES05 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
ES05001	1380	600	40	10	1218/357	1542/452	30*30



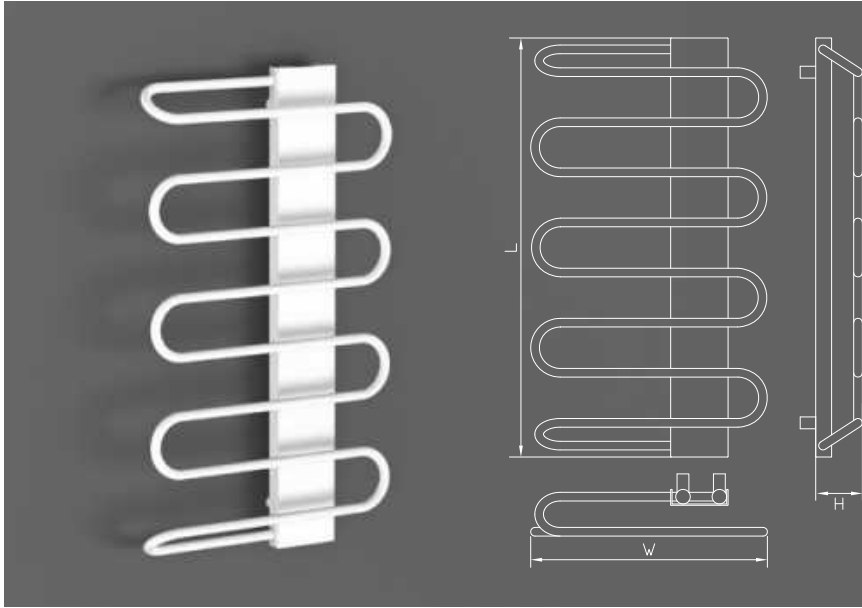
XP15 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
XP150901	1250	550	42	16	979/287	1239/363	Φ19+Φ32



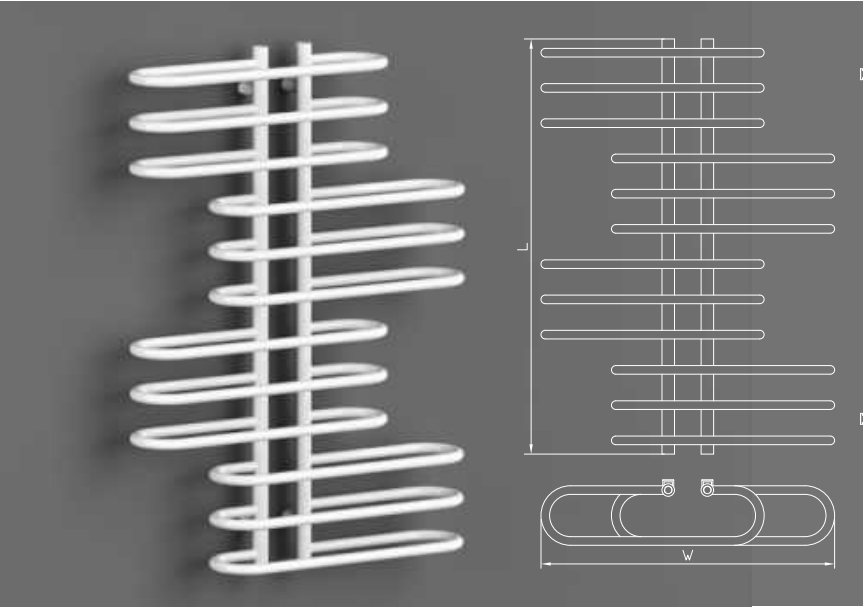
XP16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
XP161102	1000	514	78	7	/	1045/306	22*22+40*40



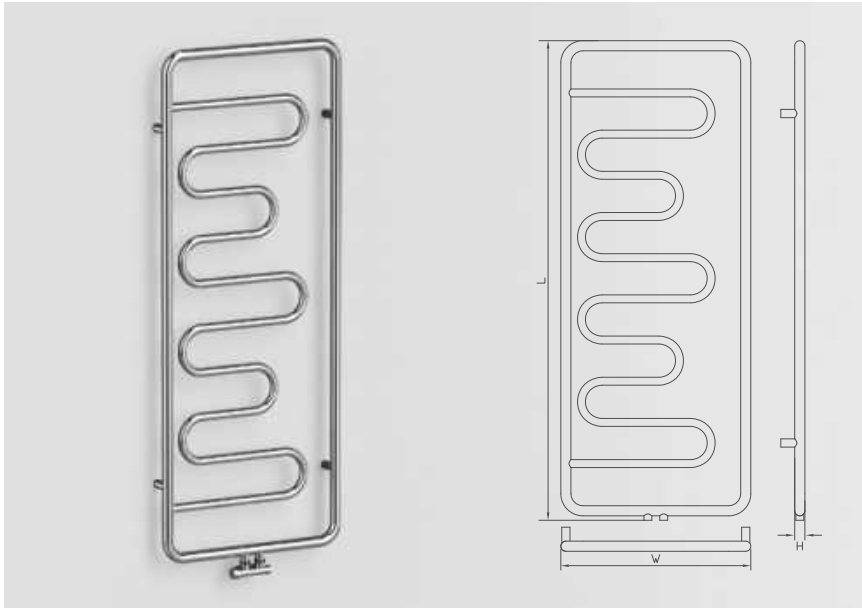
SU01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
SU01001	920	500	96	1	678/199	858/251	Φ19+Φ32



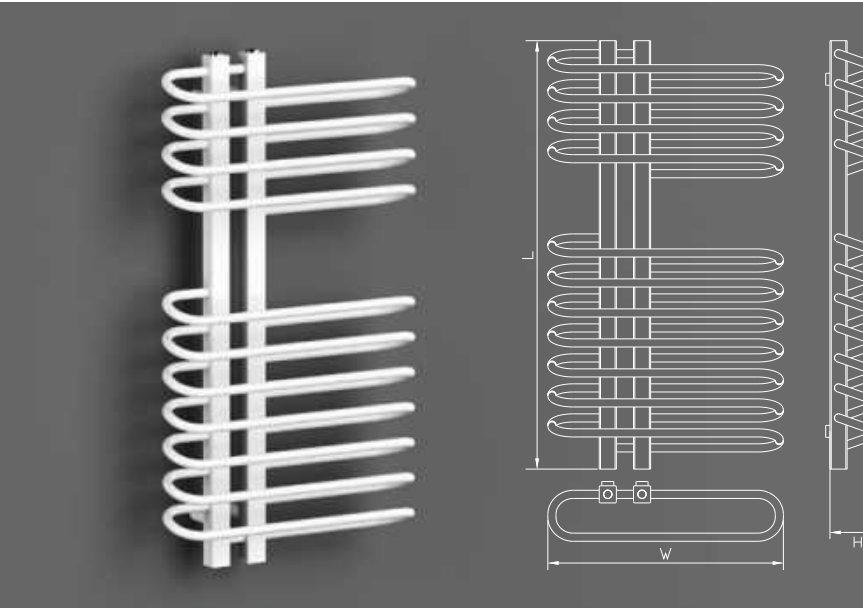
BG Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
BG01001	1060	750	152	12	/	1995/585	Φ22+Φ32
BG01002	1600	750	152	18	/	2996/878	Φ22+Φ32



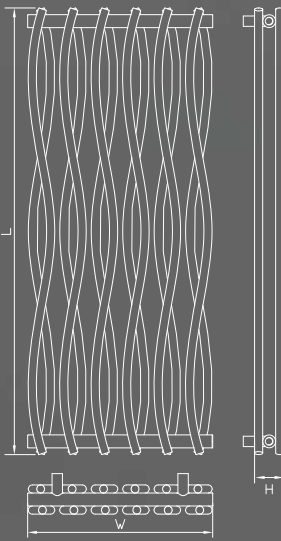
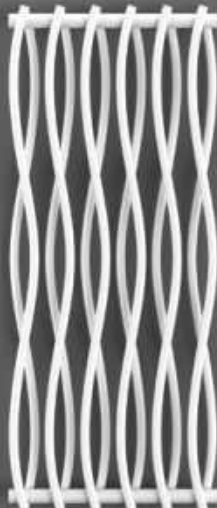
SU02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
SU02001	1500	600	42	1	1082/317	1370/402	Φ25+Φ32



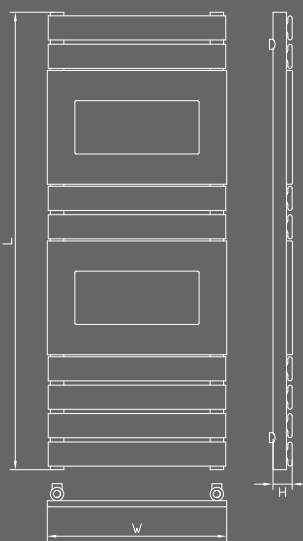
BG02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
BG02001	1000	550	125	11	1399/410	1771/519	Φ19+40*40



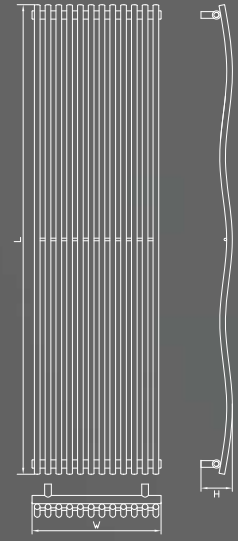
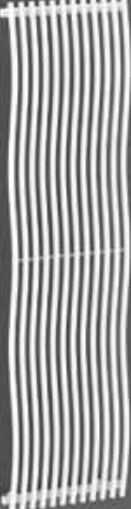
NT Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NT00001	1200	500	1135	12	1364/400	1726/506	Φ22+Φ32



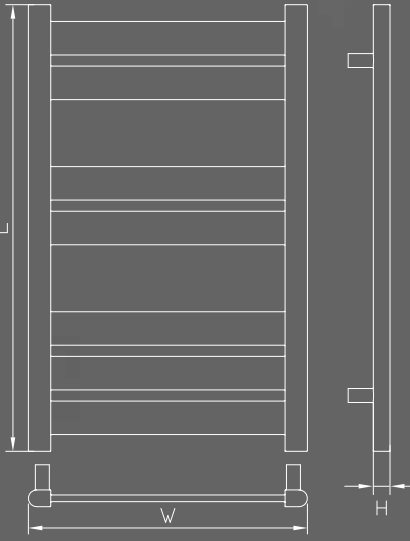
FR02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FR02001	1288	500	53	12	1674/491	2119/621	68*12*R6+Φ38



NT Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NT01001	1200	420	80	10	/	1426/418	Φ22*Φ32
NT01002	1800	420	72	10	/	2059/603	Φ22*Φ32
NT01003	1200	500	80	12	/	1710/501	Φ22*Φ32
NT01004	1800	500	72	12	/	2469/724	Φ22*Φ32



FI04 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
FI04003	800	500	40	7	822/241	1041/305	60*12*R6+40*30*R15

UG01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UG01001	1000	500	80	23	2194/643	2778/814	Φ19*30*30

UD16 Series

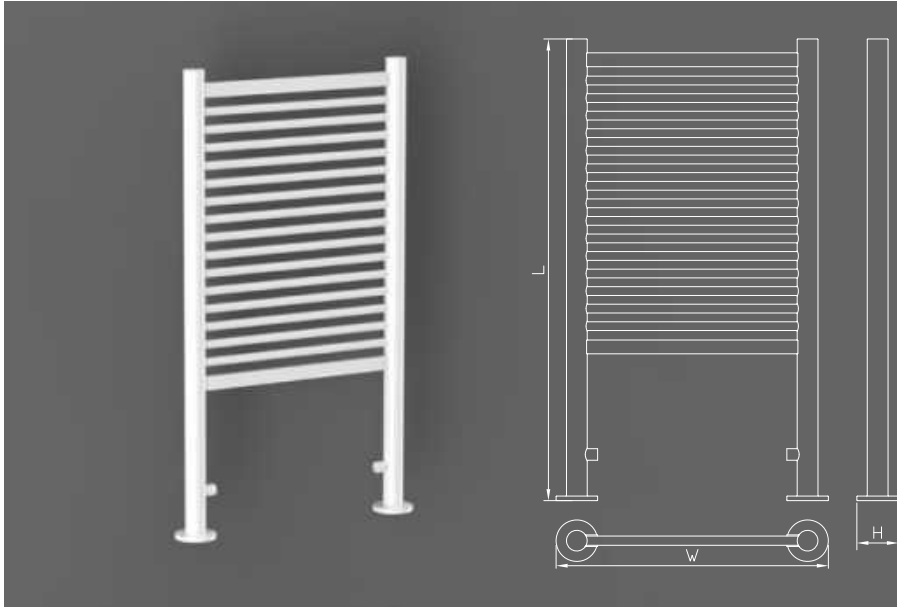
Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UD160702	800	695	96	30	4107/1404	5200/1524	(60*12*R6+42*14)+Φ38

UG02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UG02001	634	550	89	5	1167/342	1478/433	60*12*R6+30*30

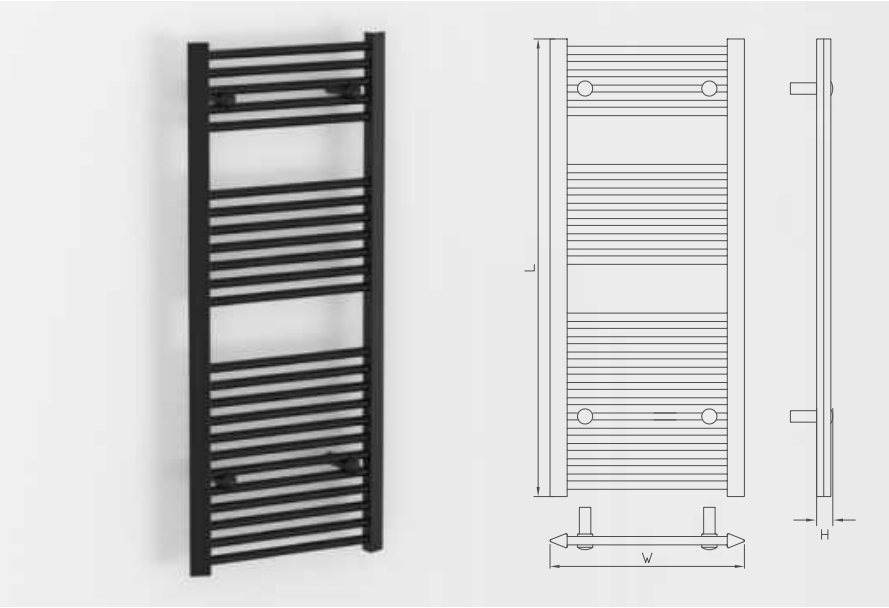
UG03 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UG03001	640	550	128	5	1197/351	1515/444	60*12*R6+40*40



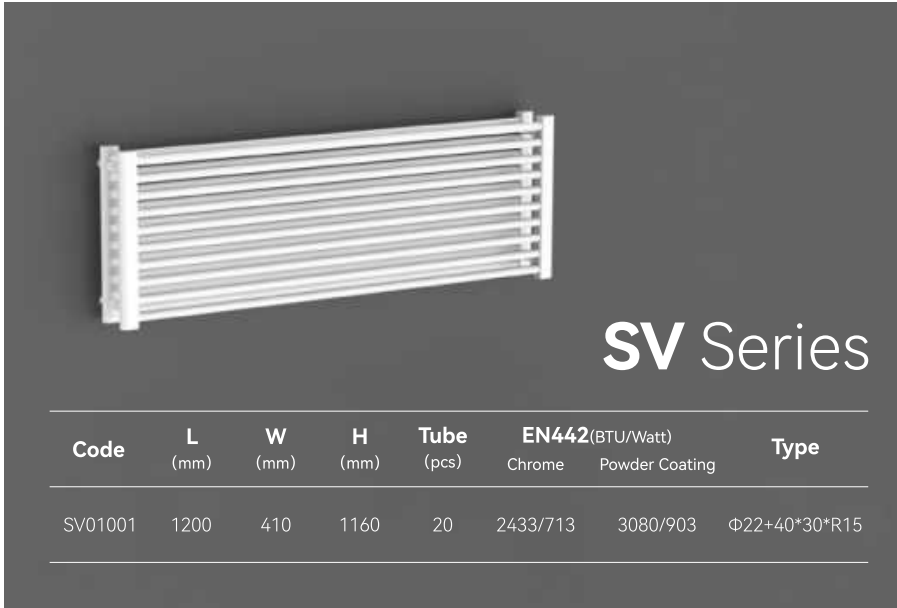
XK02 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
XK02001	1000	545	90	17	1110/325	1405/412	(Φ19+30*20)+Φ45



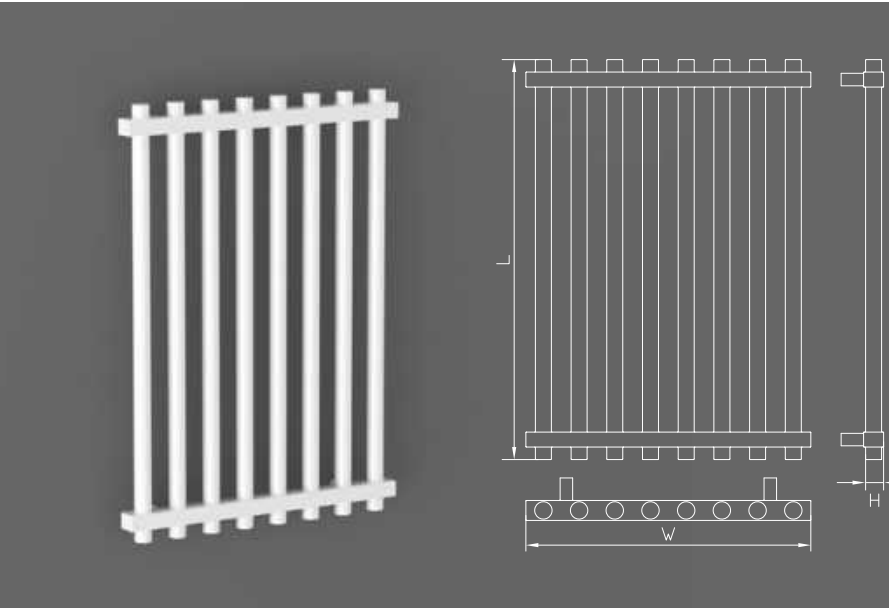
DS01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
DS01001	1000	520	40	19	1174/344	1487/436	Φ22+50*40



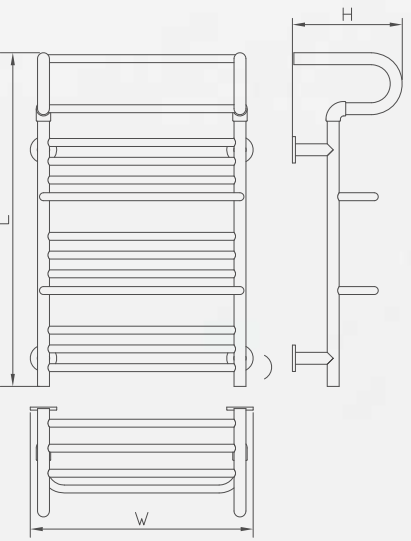
SV Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
SV01001	1200	410	1160	20	2433/713	3080/903	Φ22+40*30*R15



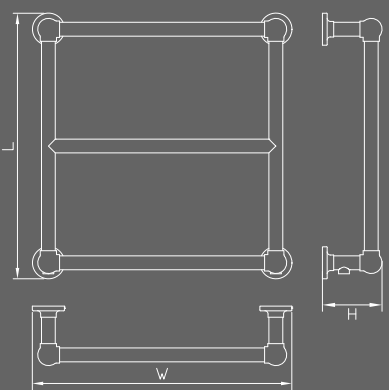
HC01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
HC01001	800	570	40	8	/	1825/535	Φ32+40*30



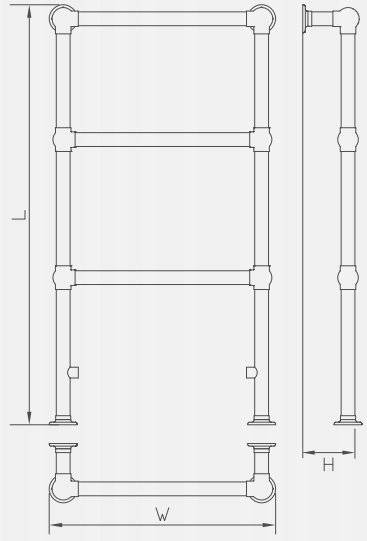
NZ01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NZ01001	1202	574	500	/	2291/671	/	Φ32



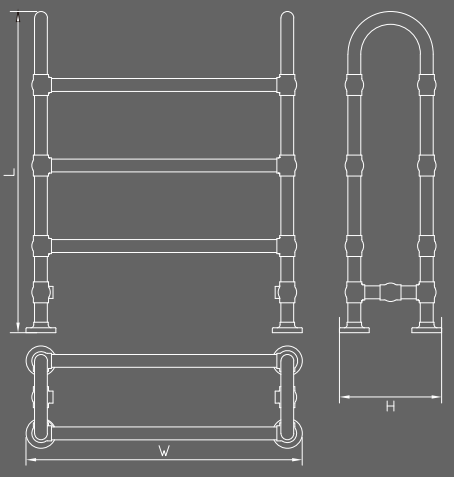
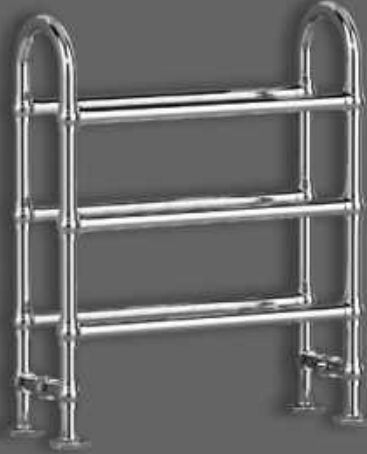
NZ18 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NZ18001	700	400	140	3	441/129	/	Φ32



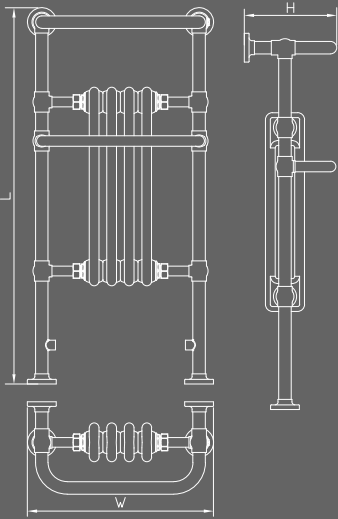
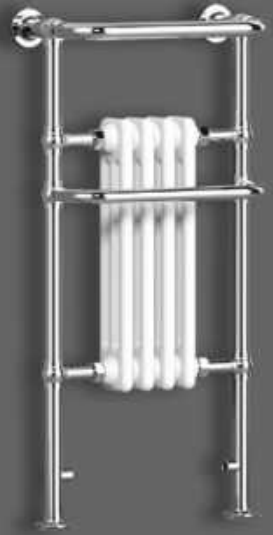
NZ18 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NZ18002	914	535	137	3	448/131	/	Φ32



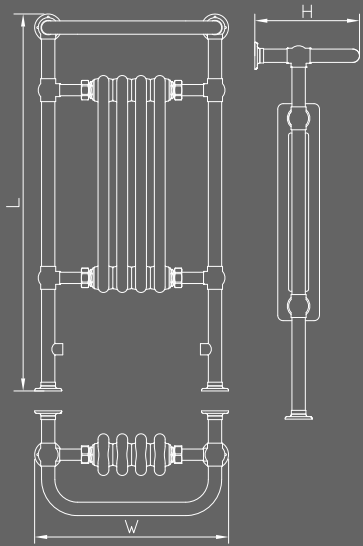
NZ18 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
NZ18014	778	686	254	6	965/283	/	Φ32



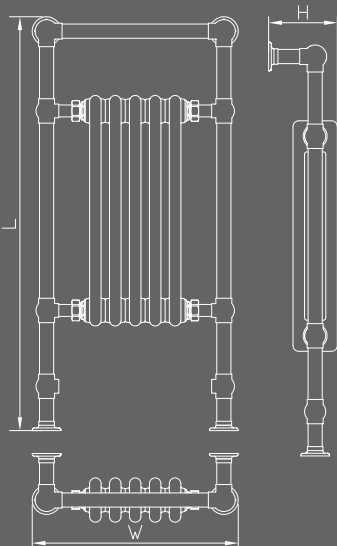
IE16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16039	1500	599	235	/	2561/751	/	Φ32



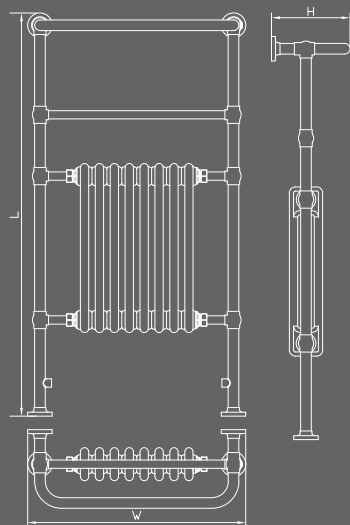
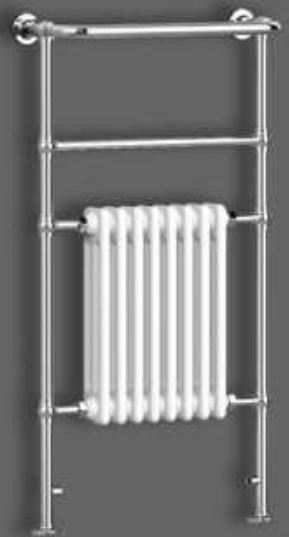
IE016 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16002	952	479	235	/	1386/406	/	Φ32



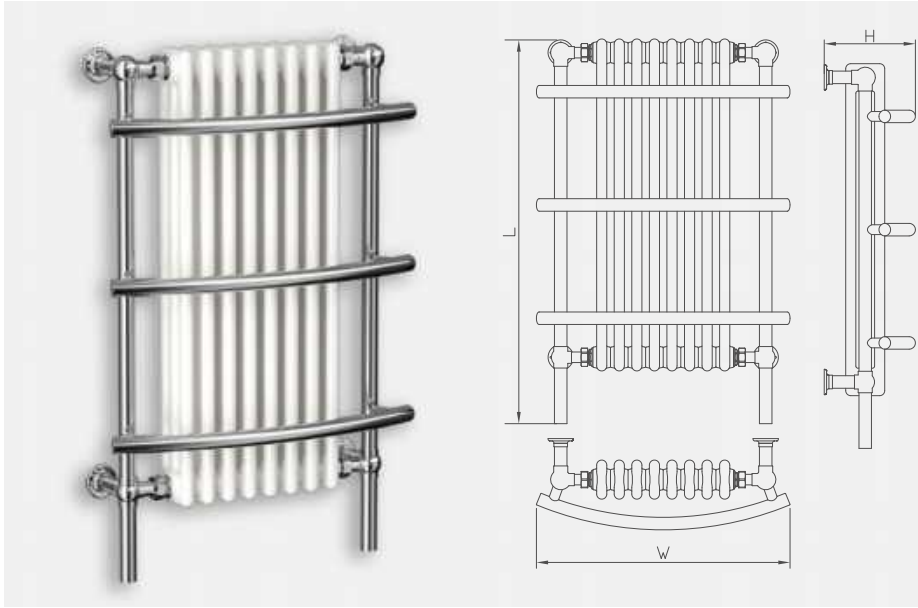
IE016 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE016020	940	474	135	/	1383/405	/	Φ32



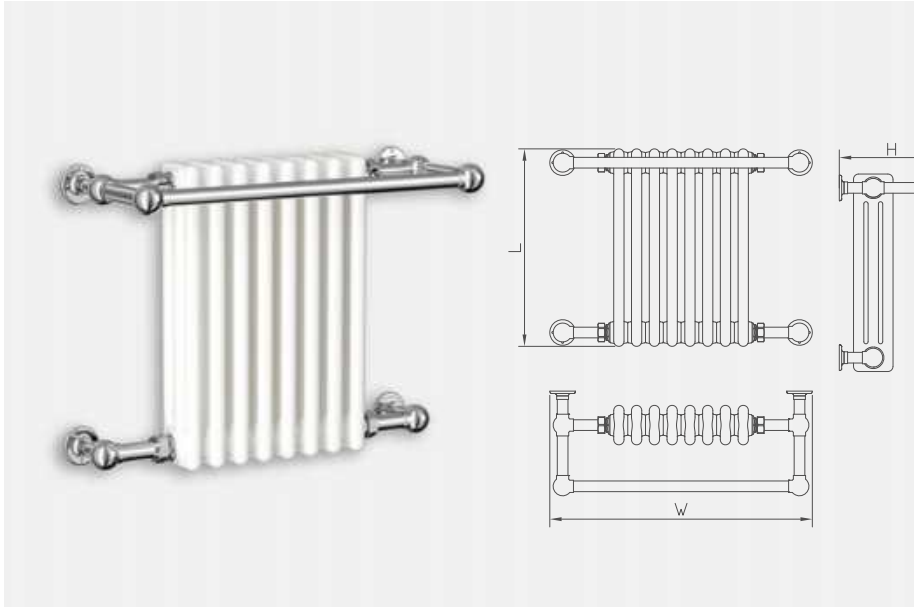
IE16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16031	1202	574	500	/	2291/671	/	Φ32



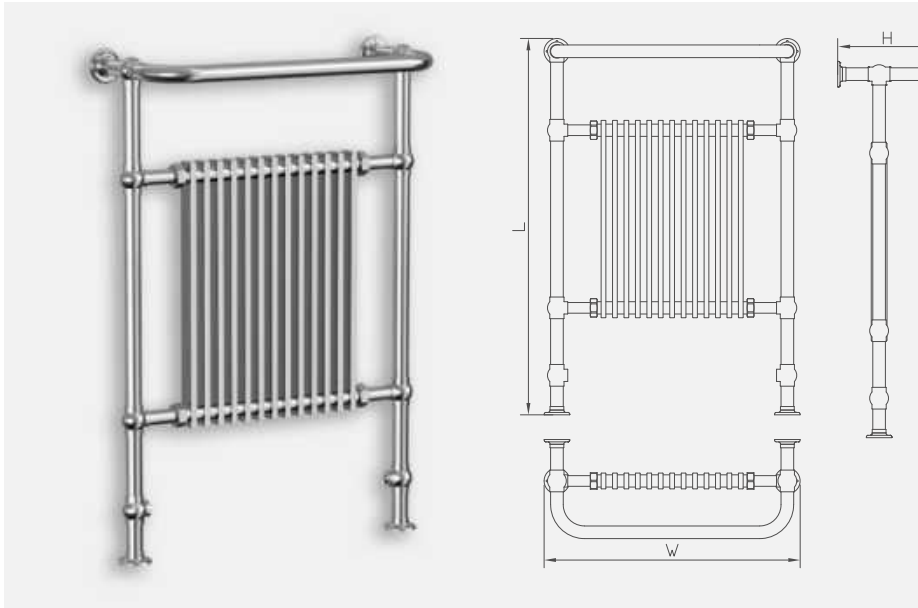
IE16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16039	1500	599	235	/	2561/751	/	Φ32



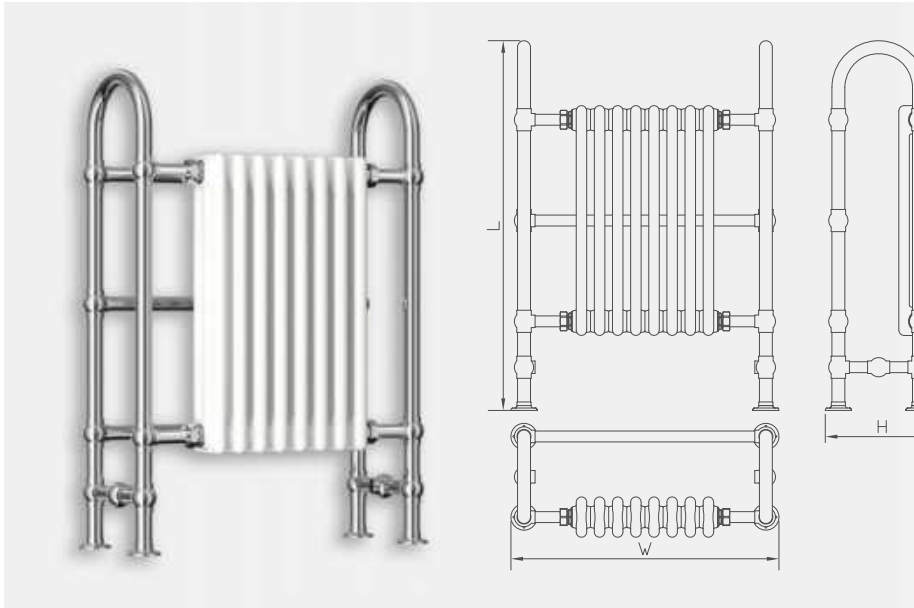
IE16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16014	508	680	260	/	1910/560	/	Φ32



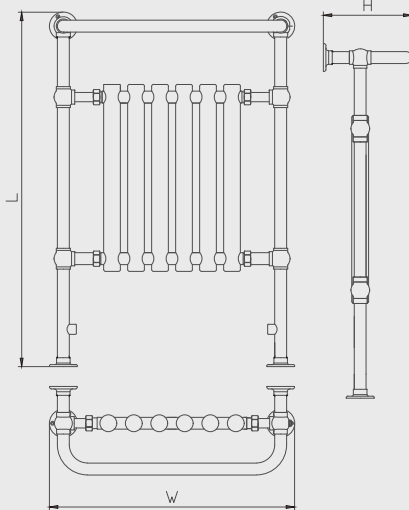
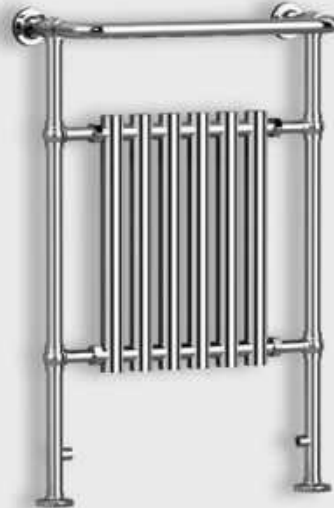
IE16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16006	952	659	235	/	1335/391	/	42*14+Φ32



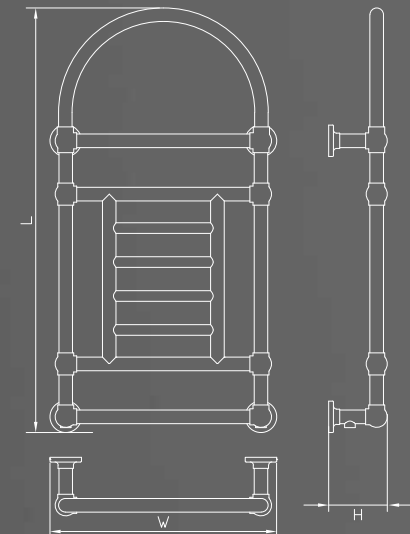
IE16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16094	904	674	267	/	2538/744	/	Φ32



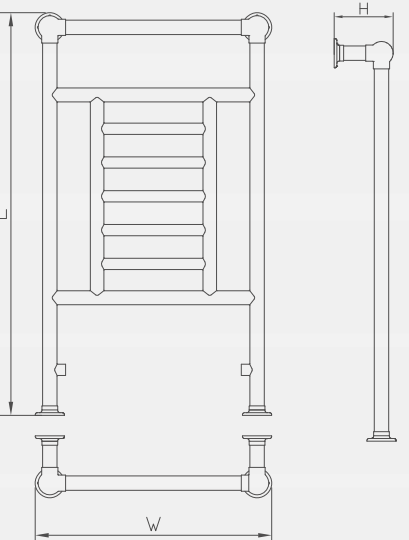
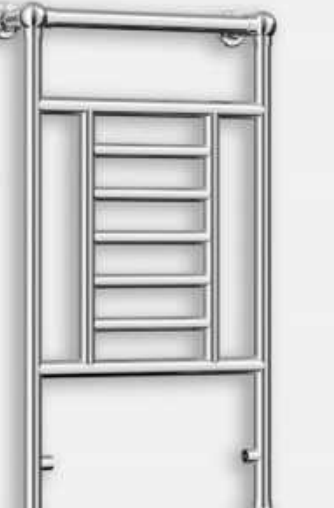
IE16 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
IE16005	952	659	235	/	1126/330	/	Φ45+Φ32



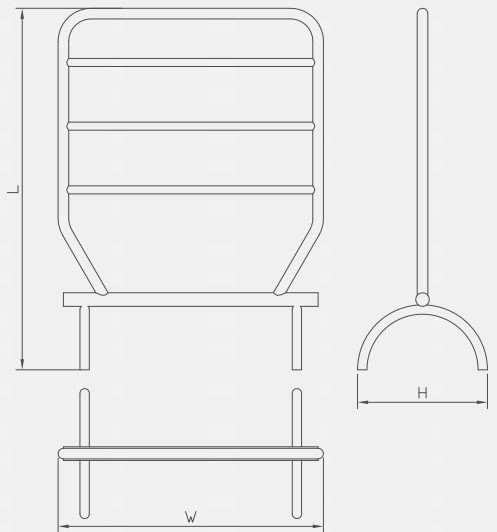
GR17 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
GR17002	1000	535	140	/	800/234	/	Φ25+Φ32



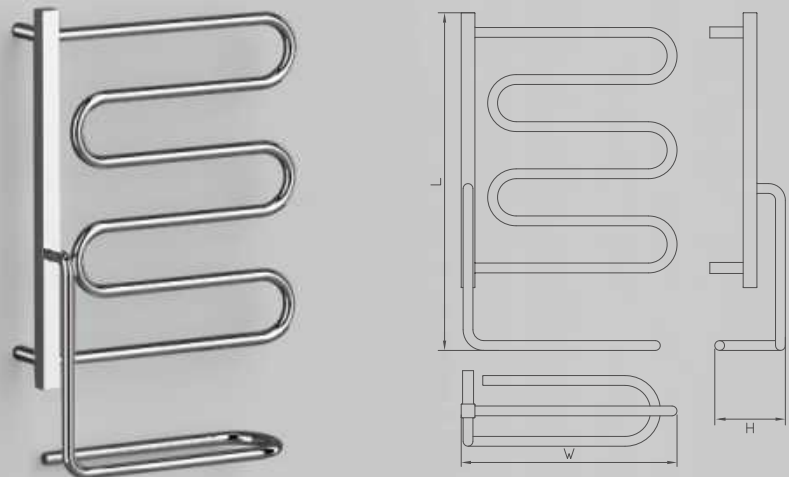
GR17 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
GR17001	914	535	137	/	610/179	/	Φ25+Φ32



UR01 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UR01001	850	530	220	/	547/160	693/203	(Φ25+Φ19)+Φ32



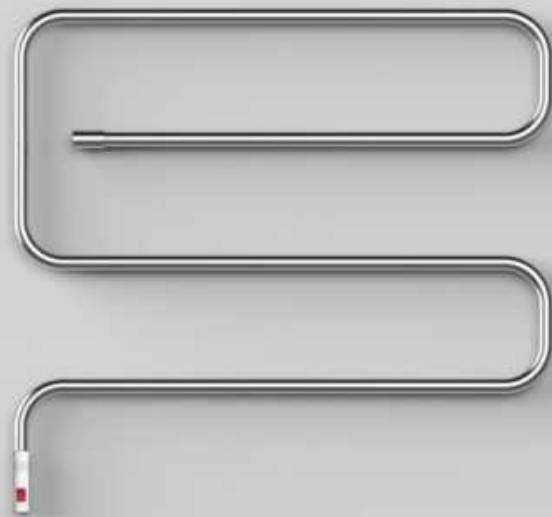
UR03 Series

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)		Type
					Chrome	Powder Coating	
UR03001-1	860	550	155	/	641/188	812/238	Φ25+35*35



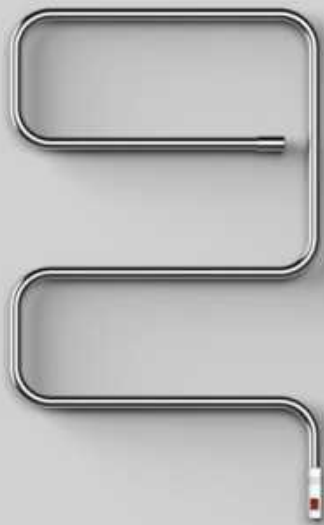
UR01002

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01002	550	570	35	/	119/35	/



UR01004

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01004	775	800	35	/	235/69	/



UR01005

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01005	950	580	35	/	215/63	/



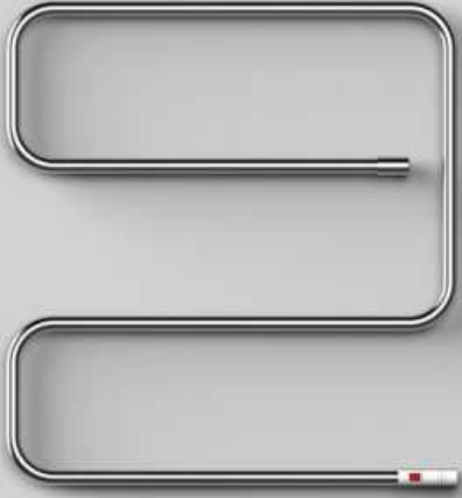
UR01006

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01006	717	580	35	/	147/43	/



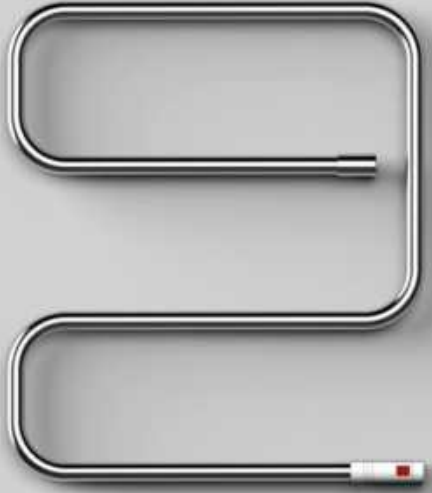
UR01007

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01007	750	1000	35	/	225/66	/



UR01008

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01008	770	720	35	/	205/60	/



UR01009

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01009	620	540	35	/	147/43	/



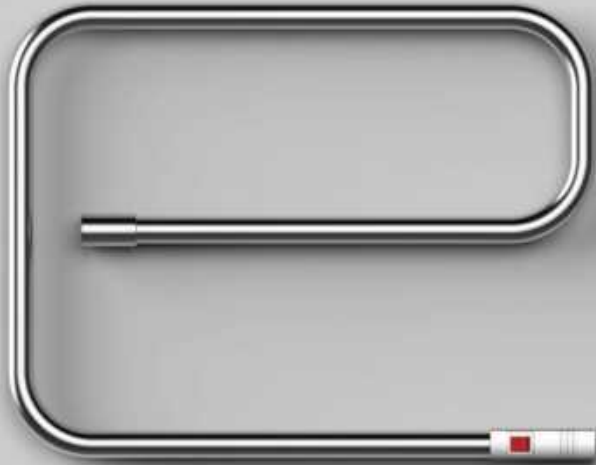
UR01010

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01010	650	450	35	/	119/35	/



UR01012

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01012	755	475	35	/	160/47	/



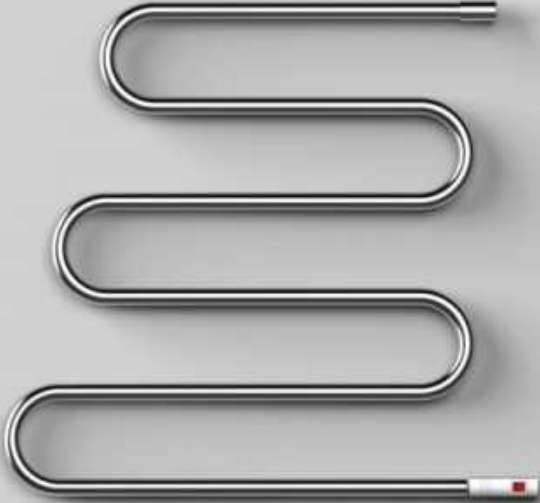
UR01011

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01011	410	530	35	/	109/32	/



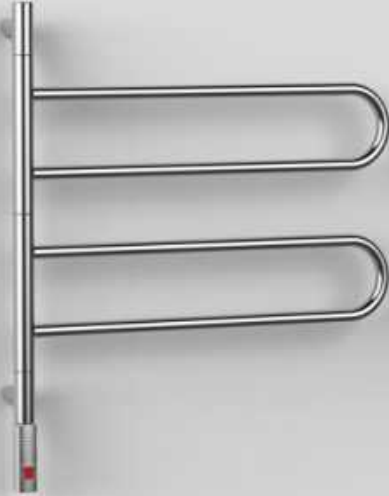
UR01013

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01013	415	615	35	/	136/40	/



UR01014

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01014	675	717	35	/	215/63	/



UR01015

Code	L (mm)	W (mm)	H (mm)	Tube (pcs)	EN442(BTU/Watt)	
					Chrome	Powder Coating
UR01015	410	530	35	/	109/32	/

Heating Accessories



1/2” Air Vent



1/2” Cap



AF-P002C



AF-P002W



AF-P003C



AF-P004C



AF-P005W



AF-P006C



The image shows a close-up of the Avonflow Black Gold 8 thermostat. It has a black rectangular body with a silver-colored top section. The main display is a semi-circular analog-style dial with a blue background and white markings. The top half of the dial shows temperature settings from 30 to 70 in increments of 10. The bottom half shows time settings: 2h, 4h, 6h, 8h, and a lock icon. Below the dial are four small icons: a light bulb, a clock, a leaf with 'ECO' text, and a power button. At the bottom is a large circular silver-colored button with a lock icon and '3S' text. The brand name 'AVONFLOW' is printed in white at the top of the black section.

Thermostats

BLACK GOLD 8

Avonflow Independently Developed
Intelligent Thermostats

AVONFLOW

CE RoHS NF

THERMOSTATS

- Elegant designs
- Easily paired with any electric towel rails
- Harmoniously integrated into various indoor environments



AFD-14

Avonflow Independently Developed
Intelligent Thermostats

AVONFLOW



Name : Heaters AFD-02W
Power : 50w~1200w , Interval 50w for one gear
Voltage : 220~240V , 50~60Hz
CE number : 190800614SHA-V1
CB number : SG ITS-19627
Earth&Water ingress protection-IPX4

CB

CE



AVONFLOW

Name : Heaters AFD-05W
 Power : 50w~1200w , Interval 50w for one gear
 Voltage : 220~240V , 50~60Hz
 CE number : 190800614SHA-V1
 CB number : SG ITS-19627
 Earth&Water ingress protection-IPX4

CB



CE



AVONFLOW

Name : Heaters AFD-06W
 Power : 50w~1200w , Interval 50w for one gear
 Voltage : 220~240V , 50~60Hz
 CE number : 190800614SHA-V1
 CB number : SG ITS-19627
 Earth&Water ingress protection-IPX4

CB



CE



AVONFLOW

Name : Heaters AFHE01
Power : 150w~1200w , Interval 50w for one gear
Voltage : 220~240V , 50~60Hz
CE number : 190500285HZH-V1
CB number : SG ITS-18104
Earth&Water ingress protection-IP55

CB



CE





AVONFLOW

Type S



White



Chrome



Black

Spec	Spring Wire/Max 1.5meters
Power	150~1000W
Mode	WiFi/Button
Waterproof Level	IPX4

Type C



White



Chrome

Spec	Spring Wire/Max 1.5meters
Power	150~1000W
Mode	Thermostat/Timing
Waterproof Level	IPX4
Temperature Adjustment Range	30°-70°C (Ambient Temperature)

Square



Black



White

Spec	Spring Wire/Max 1.5meters
Power	150~1000W
Mode	Timing
Waterproof Level	IPX4

Smart02



Black



Chrome

Spec	Spring Wire/Max 1.5meters
Power	150~1000W
Mode	Thermostat/Timing
Waterproof Level	IPX4
Temperature Adjustment Range	45°~65°C (Ambient Temperature)

Type D



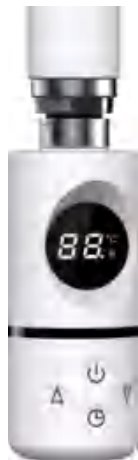
White



Black

Spec	Spring Wire/Max 1.5meters
Power	150~2000W
Mode	Thermostat
Waterproof Level	IPX4
Temperature Adjustment Range	7~35°C (Ambient Temperature)

Type I



White

Power	150~1000W
Mode	Thermostat/Timing
Waterproof Level	IPX4
Working Voltage	230V±10%
Temperature Adjustment Range	40~60°C (Heating Rod Temperature)

Type H



White

Power	150~1000W
Mode	Comfort/Economy/Antifreeze/ Timing/Window Induction/Child lock
Waterproof Level	IPX4
Working Voltage	230V±10%
Temperature Adjustment Range	7~30°C (Ambient Temperature)

MJ1229



White

Power	150~1000W
Mode	Comfort/Economy/Antifreeze/ Timing/Window Induction/Child lock
Waterproof Level	IPX4
Working Voltage	230V±10%
Temperature Adjustment Range	7~30°C (Ambient Temperature)

Whistle



White

Power	100~2000W
Mode	Comfort/Economy/Antifreeze/ Timing/Window Induction/Child lock
Waterproof Level	IPX4
Working Voltage	220V~240V
Temperature Adjustment Range	7~30°C (Ambient Temperature)

AFD12



White

Power	150~1000W
Mode	Comfort/Economy/Antifreeze/ Timing/Window Induction/Child lock
Waterproof Level	IPX4
Working Voltage	230V±10%
Temperature Adjustment Range	7~30°C (Ambient Temperature)

Concealed



Black



White



Black

Spec	Concealed
Power	150~1000W
Mode	Timing
Waterproof Level	IPX4

New Design



New Design



AF11W AFD21WW AFD21BW AFD22WW AFD22BW

	Power	Mode
AF11W	AC230V/50HZ	Temperature Adjustment Mode/Timing Mode
AFD21WW	AC230V/50HZ	Constant Temperature Mode/Timing Mode
AFD21BW	AC230V/50HZ	Constant Temperature Mode/Timing Mode
AFD22WW	AC230V/50HZ	Temperature Adjustment Mode/Timing Mode
AFD22BW	AC230V/50HZ	Temperature Adjustment Mode/Timing Mode



Thermostatic Radiator Valves

TECHNICAL SPECIFICATIONS:

- With thermostatic head and reversible bi-directional body
- Built-in sensor with liquid-filled element
- Graduated scale from 0 to 5 corresponding to temperature setting ranges from 6°C-28°C with frost-protection setting as well (as per Figure below)

0°C	6°C	11-13°C	15-17°C	19-21°C	23-25°C	28°C
0	*	1	2	3	4	5

FULLY TESTED TO 10 BAR

- Max pressure difference: 0,8 bar
- Nominal flow rate 173kgs/h
- Max flow temperature 120°C
- Can be mounted horizontally or vertically
- To avoid flow related noise the differential pressure between the flow and return pipes should not exceed 0.2 bar. To achieve this a differential by-pass valve should be fitted to the system and set to 0.2 bar.



TRV



B00001 15MMX1/2"



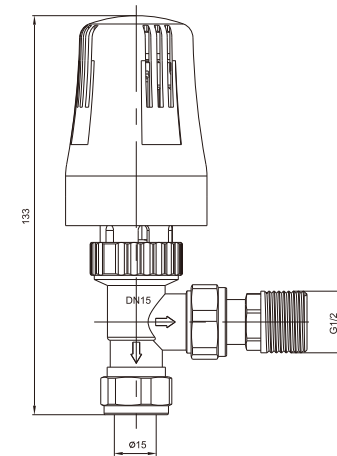
B00071 15MMX1/2"



B00005 10MMX3/4"



B00076 15MMX1/2"



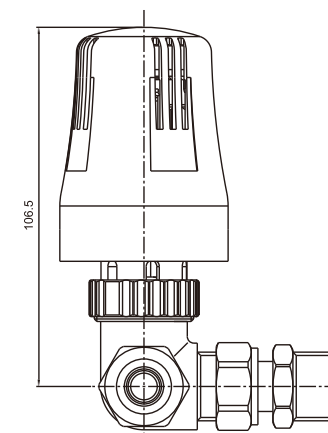
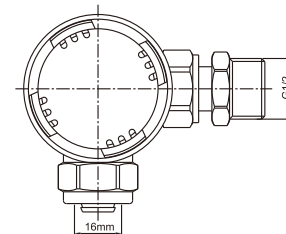
B00002 1/2"



B00003 1/2"



B00006 16MMX1/2"



TRV



B00001 15MMX1/2"



B00112 15MMX1/2"



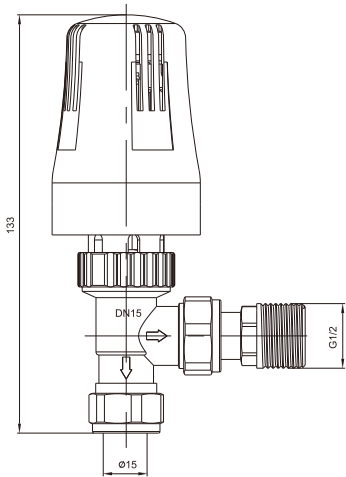
B00005 22MMX3/4"



B00113 15MMX1/2"



B00114 15MMX1/2"



B00082 15MMX1/2"



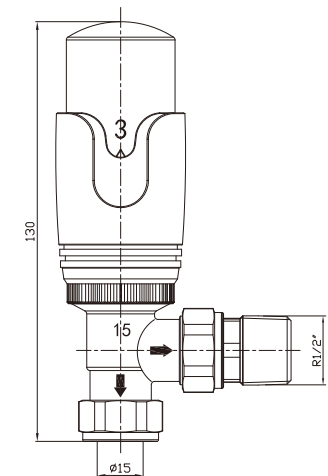
B00083 15MMX1/2"



B00083 15MMX1/2"



B00085 15MMX1/2"



TRV



B00092 1/2"



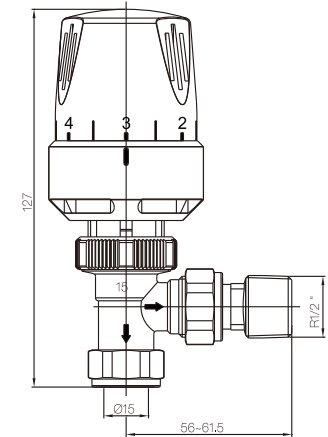
B00093 1/2"



B00094 15MMX1/2"



B00095 15MMX1/2"



B00096 1/2"



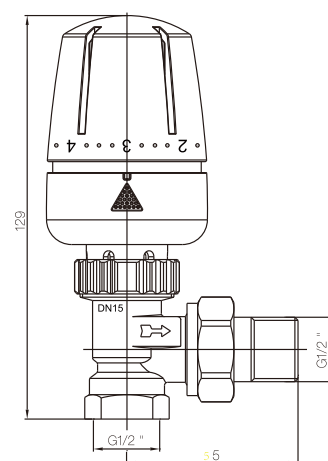
B00097 1/2"



B00098 15MMX1/2"



B00099 15MMX1/2"



TRV



B00117 15MMX1/2"



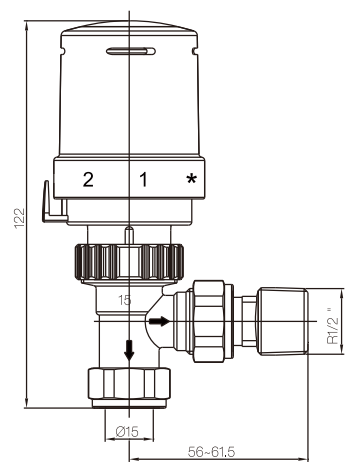
C00068 15MMX1/2"



B00118 15MMX1/2"



B00069 15MMX1/2"





B00103 15MMX1/2"



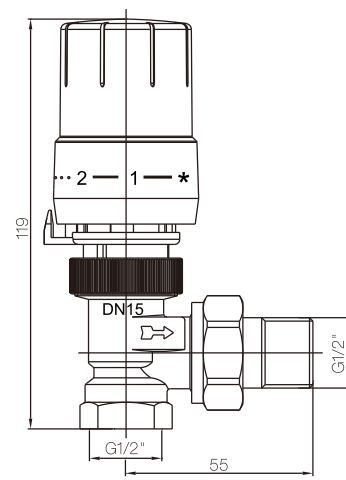
B00104 15MMX1/2"



B00105 1/2"



B00106 1/2"



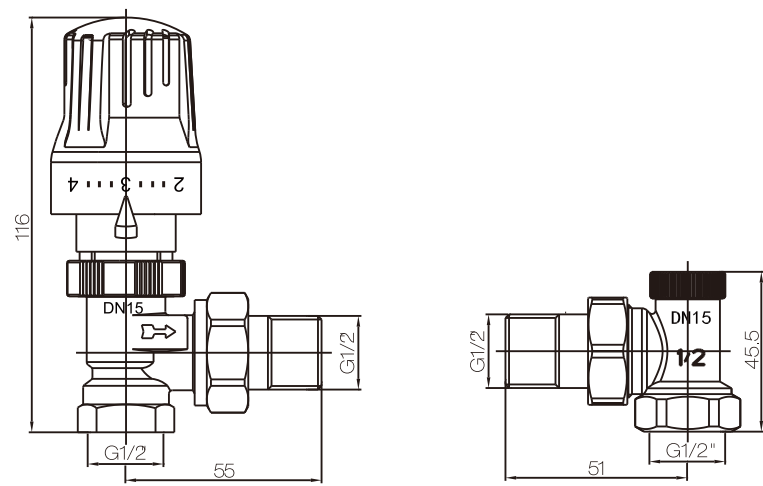
TRV



B00100 1/2"



B00074 1/2"

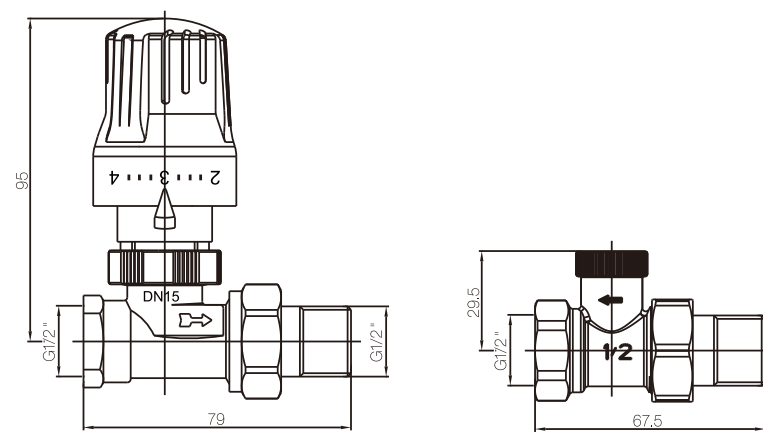




B00101 1/2"



B000771 1/2"



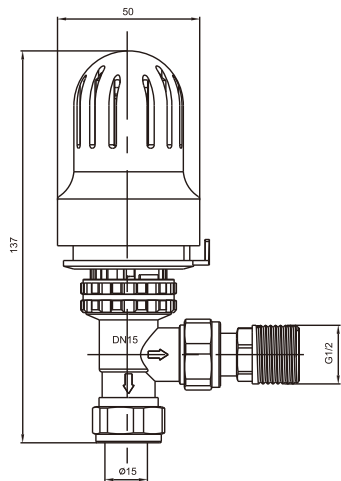
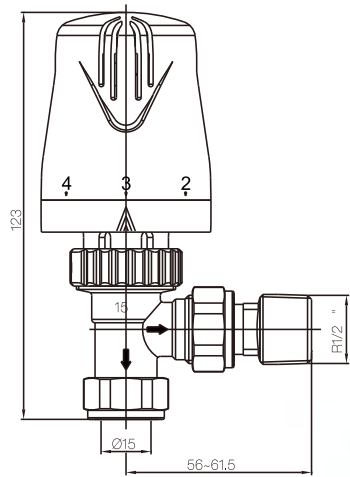
TRV



B00125 15MMX1/2"



B00126 15MMX1/2"



B00029 1/2"



B00030 1/2"



B00031 1/2"



B00041 3/4"



B00053 3/4"

B00054 3/4"

TRV



B00133 15MMX1/2"



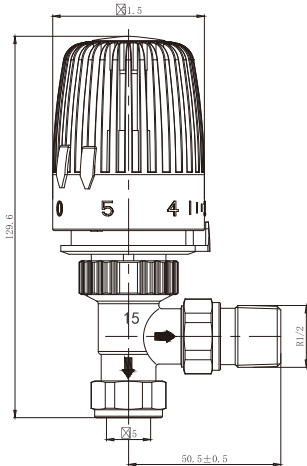
B00134 15MMX1/2"



B00135 1/2"



B00136 1/2"



B00119 15MMX1/2"



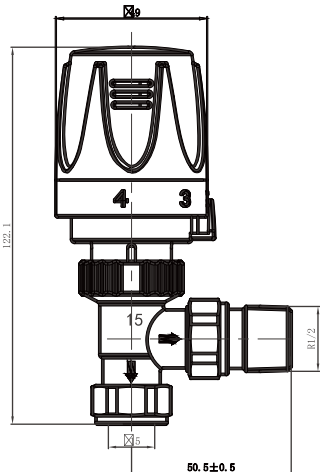
B00120 15MMX1/2"



B00086 1/2"



B00087 1/2"



TRV



B00143 1/2"



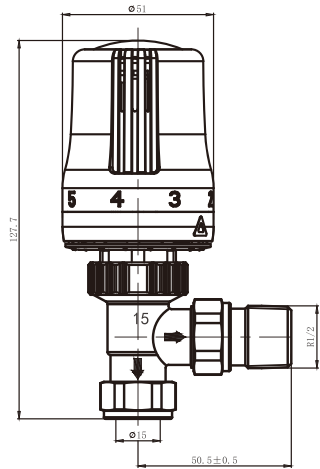
B00142 1/2"



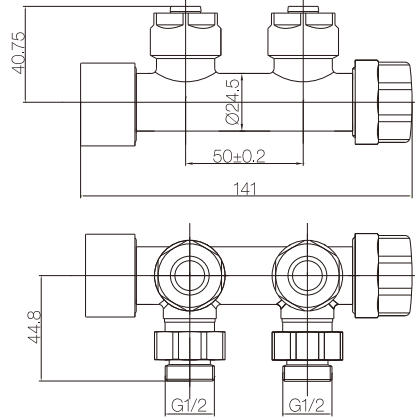
B00143 15MMX1/2"



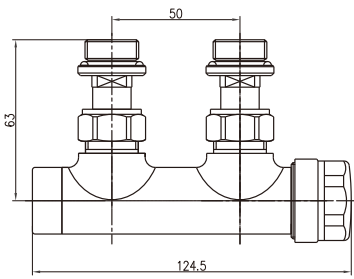
B00144 15MMX1/2"



H00001 16MMX1/2"



B00005 15mm (option 16mm) 1/2"



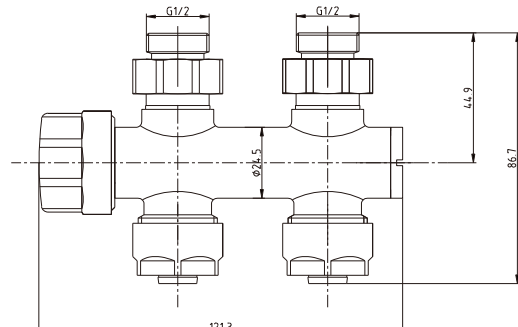
TRV



H00008 16MMX1/2"



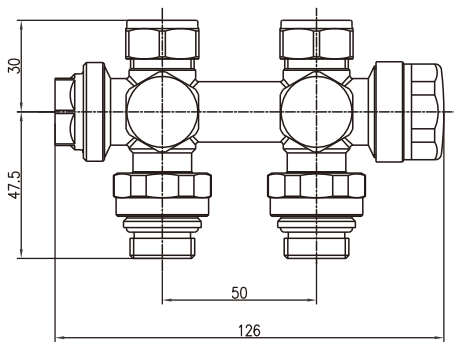
H00002 16MMX1/2"



H00003 15MMX1/2"



H00004 15MMX1/2"



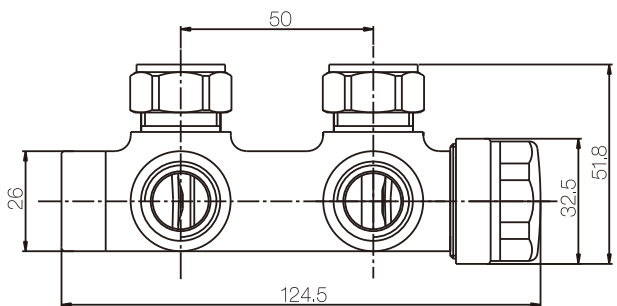
TRV



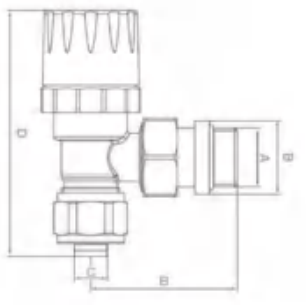
B00006 15mm (option 16mm) 1/2"



B00007 15MMX1/2"



B00300 M24X1/2"



A	B	C	D	E
1/2"	Φ26	12/16	87	51.8



AF60612X 3/4"



A	B	C	D	E	F
31.8	3/4"	Φ51	59	50.4	62

TRV



B00303 1/2"



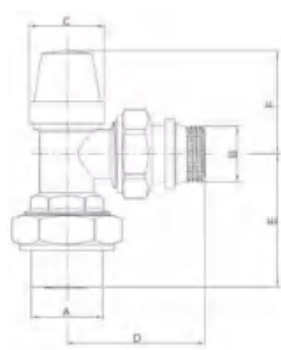
B00304 3/4"



B00305 1/2"



B00306 3/4"



A	B	C	D	E	F
Φ27	1/2"	Φ28.5	52	50	39



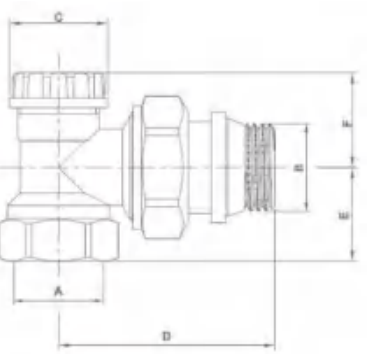
AF50429 1/2", 3/4"



A	B	C	D	E
1/2"	53	23.5	117.5	Φ38.5



AF60559 1/2", 3/4"

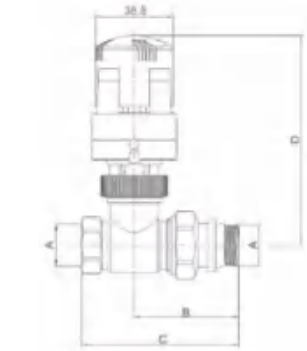


A	B	C	D	E	F
1/2"	1/2"	Φ23	50.7	22	22.2

TRV



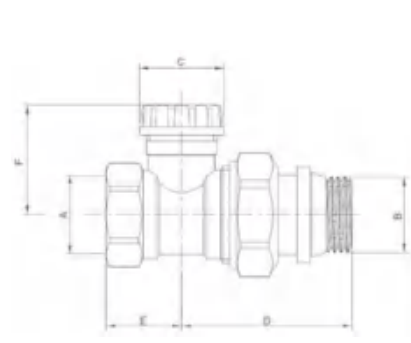
AF50430 1/2", 3/4"



A	B	C	D	E
1/2"	52	78	103.5	Φ38.5



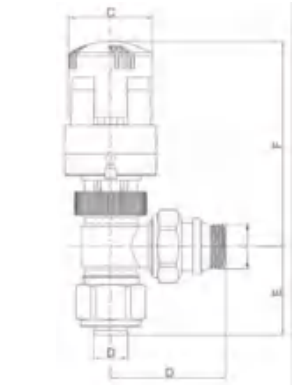
AF60560 1/2", 3/4"



A	B	C	D	E	F
1/2"	1/2"	Φ23	46	20.5	30



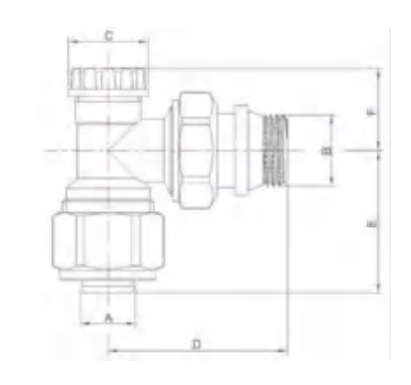
AF50431 1/2", 3/4"



A	B	C	D	E	F
Φ15.8	1/2"	Φ38.5	53	40.5	94



AF60562 1/2", 3/4"

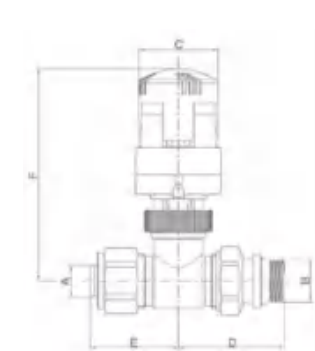


A	B	C	D	E	F
Φ20	1/2"	Φ23	51	40.5	23

TRV



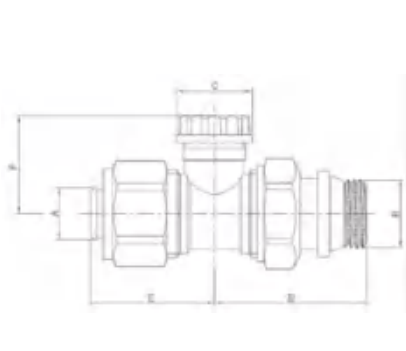
AF50432 1/2", 3/4"



A	B	C	D	E	F
Φ15.8	1/2"	Φ38.5	52	43	103.5



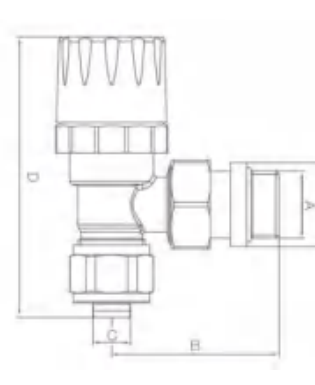
AF60561 1/2", 3/4"



A	B	C	D	E	F
20	1/2"	Φ23	58	47	37



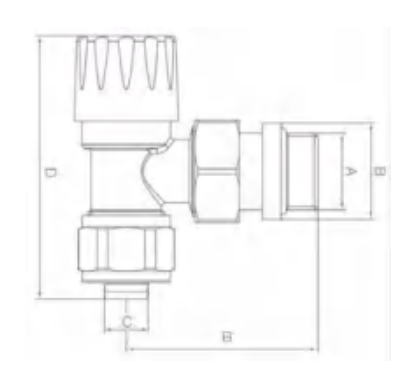
AF50651 1/2"



A	B	C	D	E
1/2"	Φ26	12/16	87	51.8

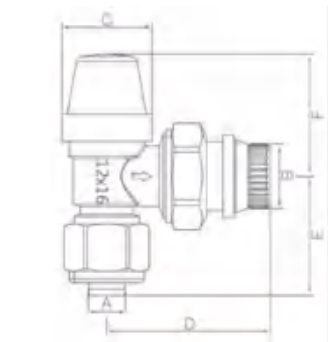


AF60652 1/2"



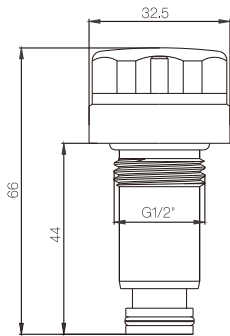
A	B	C	D	E
1/2"	Φ26	12/16	87	51.8

TRV

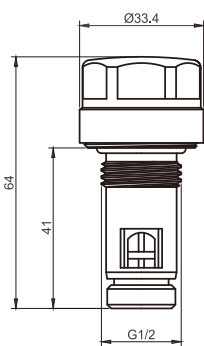


AF60201A 1/2", 3/4"

A	B	C	D	E	F
Φ12	1/2"	Φ28.5	52	37.5	38.5



B00102 1/2"



B00132 1/2"

Traditional TRV



C00048 16MMX1/2"



C00049 15MMX1/2"



C00050 16MMX1/2"



C00051 16MMX1/2"



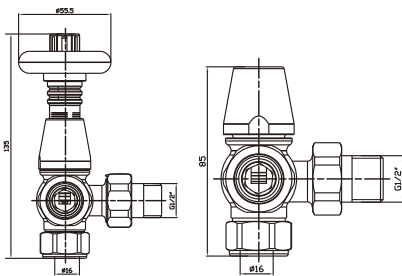
C00052 15MMX1/2"



C00053 15MMX1/2"



C00054 16MMX1/2"



Traditional TRV



C00055 15MMX1/2"



C00056 15MMX1/2"



C00057 16MMX1/2"



C00058 16MMX1/2"



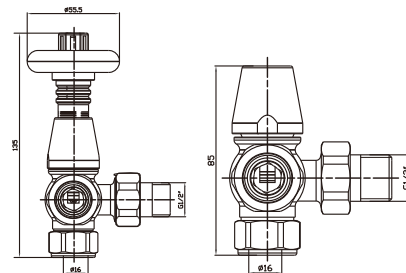
C00059 15MMX1/2"



C00060 15MMX1/2"



C00061 16MMX1/2"



C00062 15MMX1/2



C00063 15MMX1/2'



C00064 16MMX1/2'



C00065 16MMX1/2"



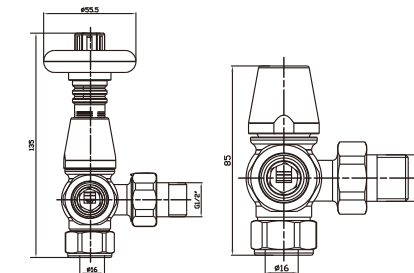
C00066 15MMX1/2



C00067 15MMX1/2'



C00068 16MMX1/2'



New Design



TS202 M30



TS206 M30



TS207 M30



TS209 M30



TRCD38 M30



TRCD34 M30



TS204 M30

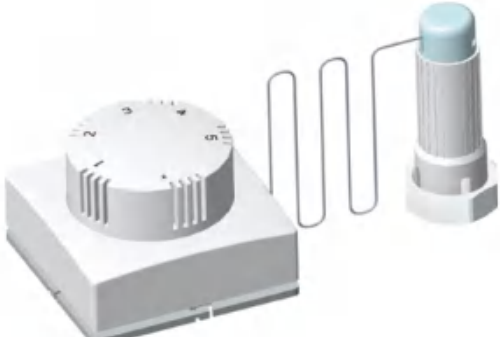


TRCD37 M30

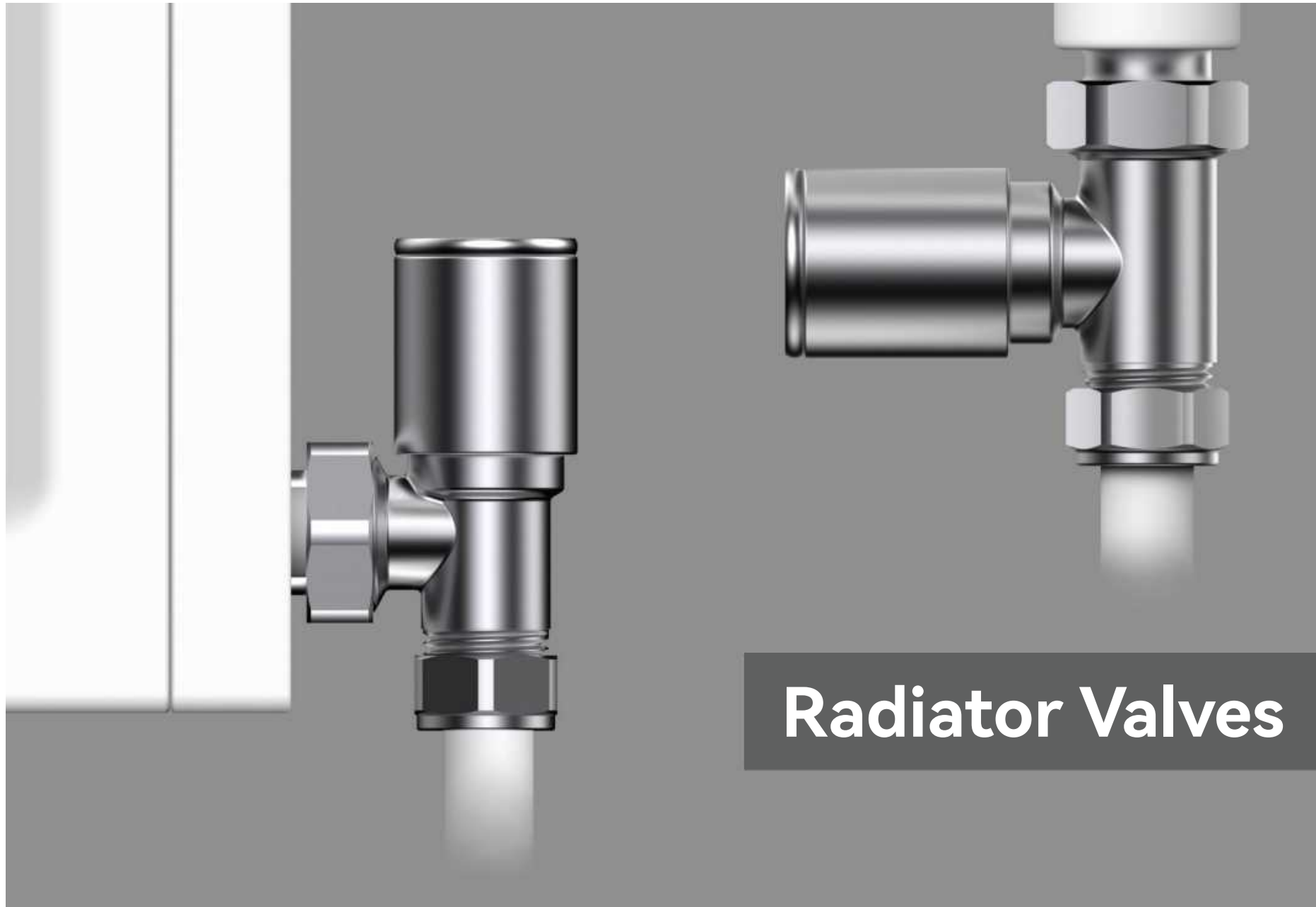
New Design



TSND001



TSND002



Radiator Valves

Technical Specifications:

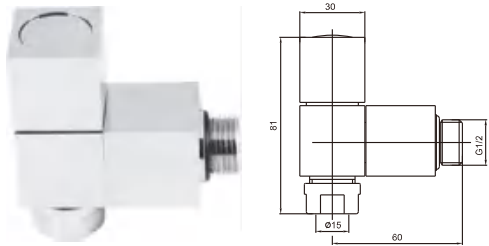
- Maximum Working Pressure: 10 bar
- Maximum Working Temperature: 110°C
- Connection Types: Compression & Thread
- Material: Solid Brass

The ideal choices for connecting pipes to towel rails and radiators.

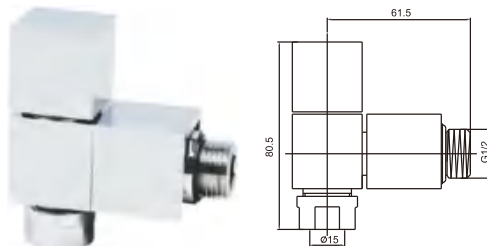
- Traditional and contemporary styles
- Elegant design and luxury finish
- Can be mounted horizontally or vertically
- Simple to install and extremely durable



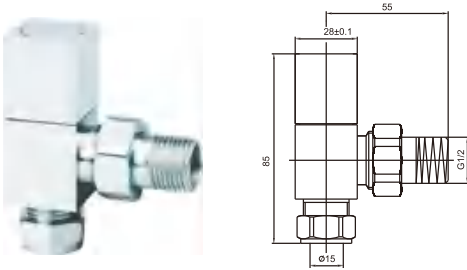
Radiator Valves



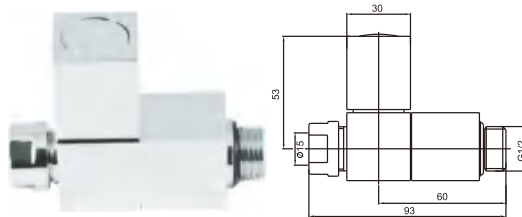
C00043 15MMX1/2"



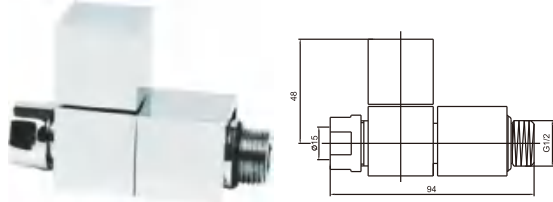
C00034 15MMX1/2"



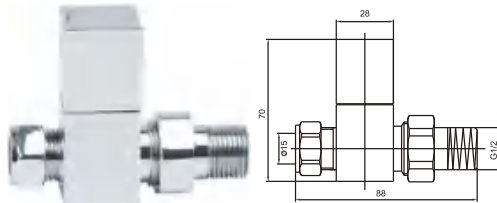
C00045 15MMX1/2"



C00042 15MMX1/2"

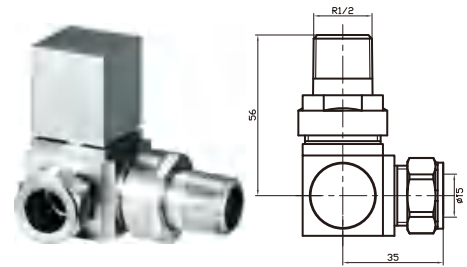


C00033 15MMX1/2"

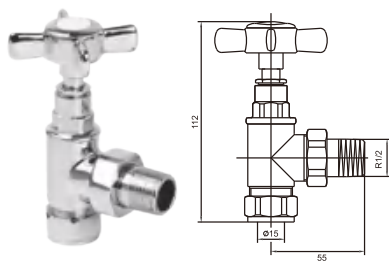


C00044 15MMX1/2"

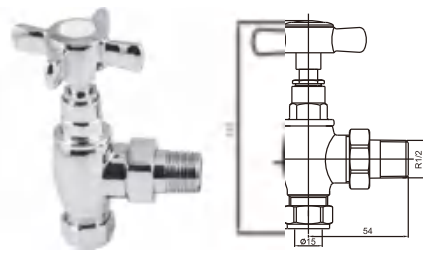
Radiator Valves



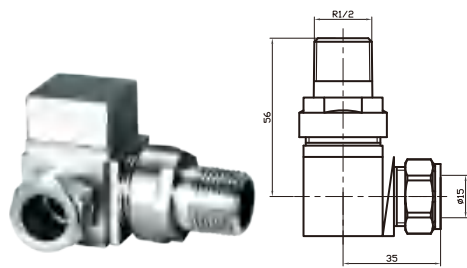
C00062 15MMX1/2"



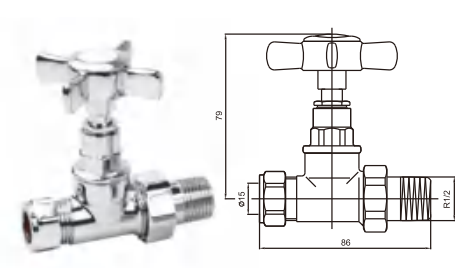
C00004 15MMX1/2"



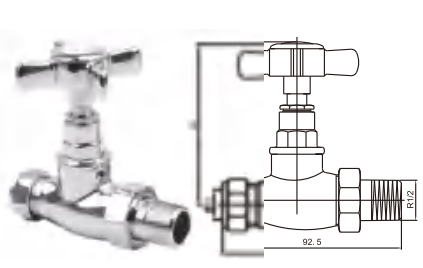
C00003 15MMX1/2"



C00063 15MMX1/2"

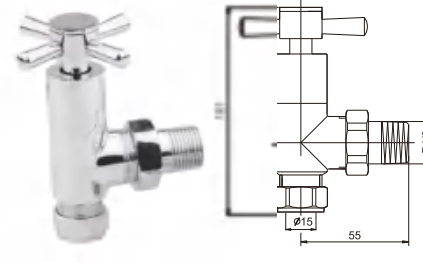


C00002 15MMX1/2"

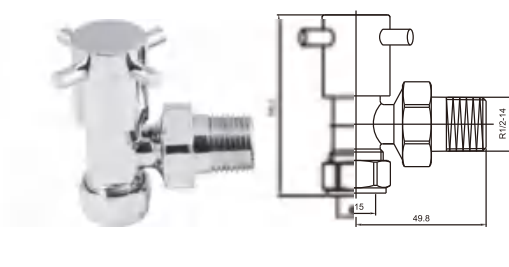


C00001 15MMX1/2"

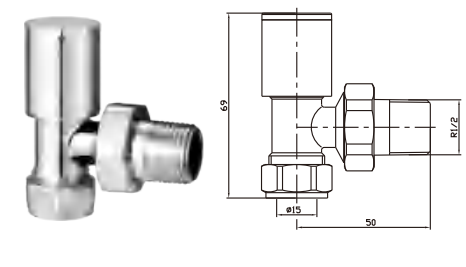
Radiator Valves



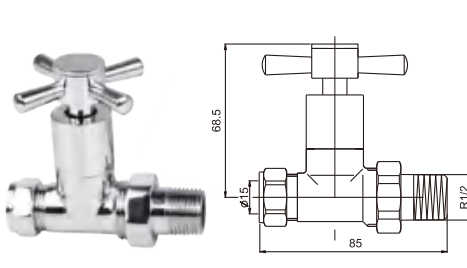
C00012 15MMX1/2"



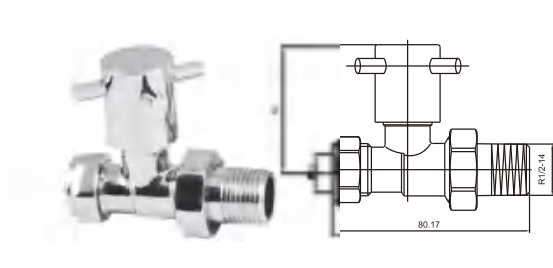
C00006 15MMX1/2"



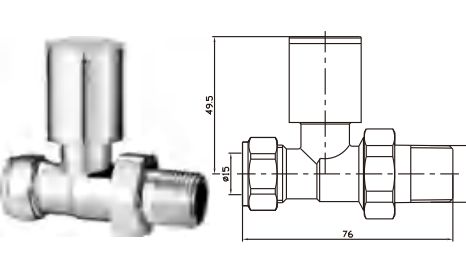
C00045 15MMX1/2"



C00059 15MMX1/2"

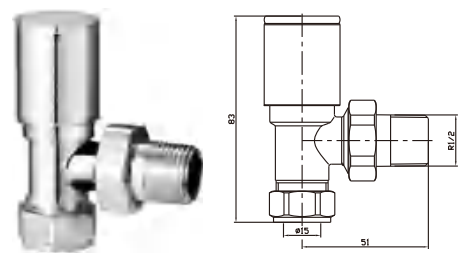


C00005 15MMX1/2"

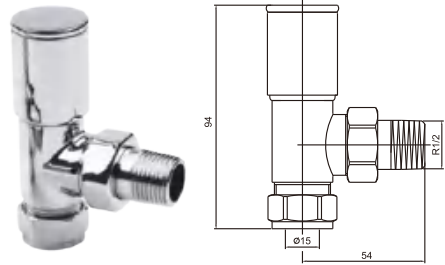


C00058 15MMX1/2"

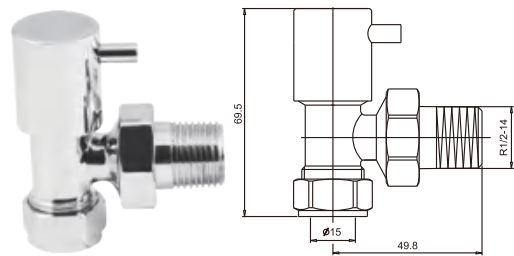
Radiator Valves



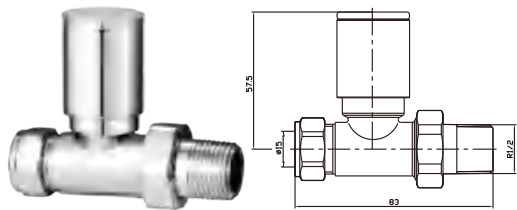
B00025 15MMX1/2"



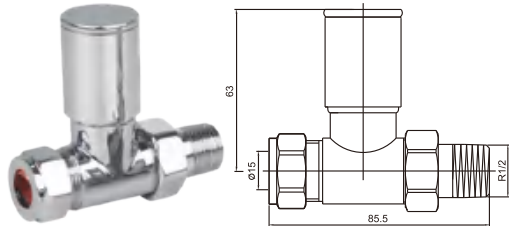
B00017 15MMX1/2"



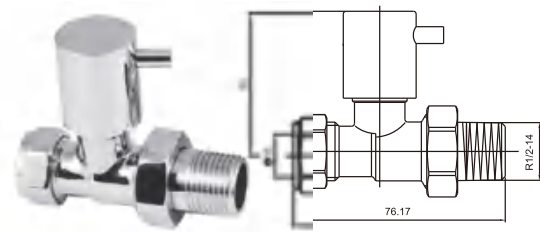
C00008 15MMX1/2"



C00060 15MMX1/2"

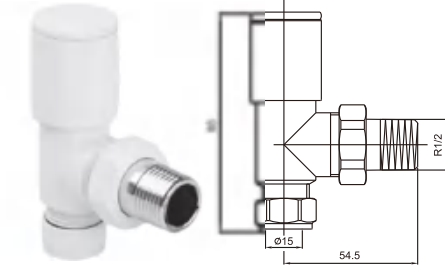


B00015 15MMX1/2"

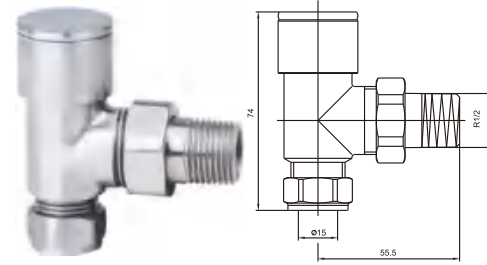


C00007 15MMX1/2"

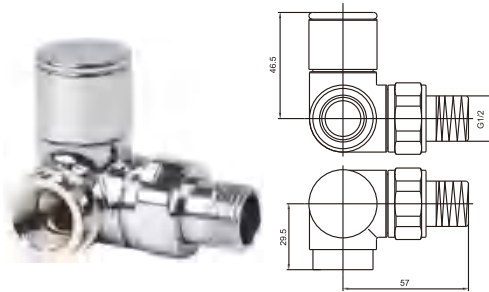
Radiator Valves



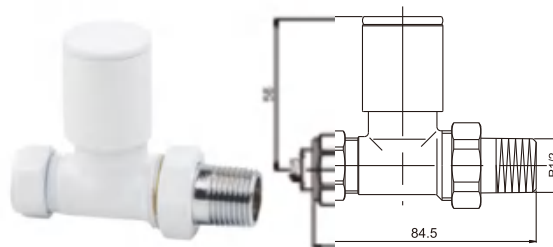
B00014 15MMX1/2"



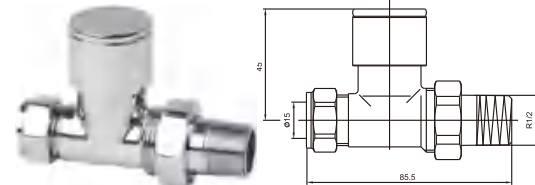
B00020 15MMX1/2"



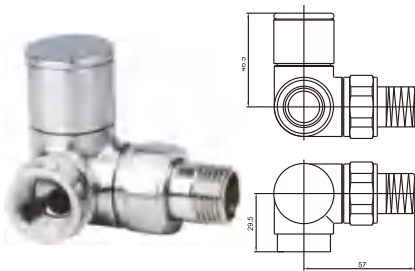
B00021 1/2"



C00013 15MMX1/2"

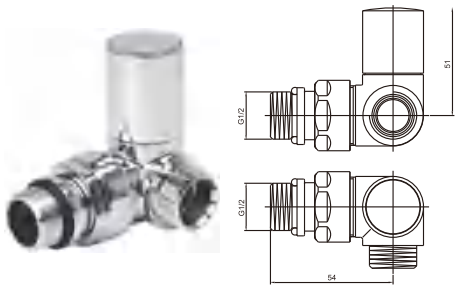


B00019 15MMX1/2"

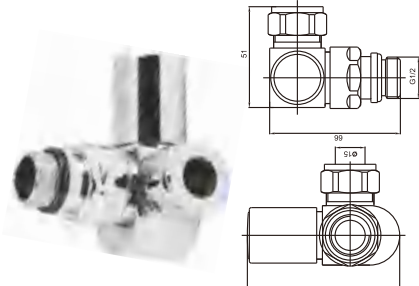


B00022 1/2"

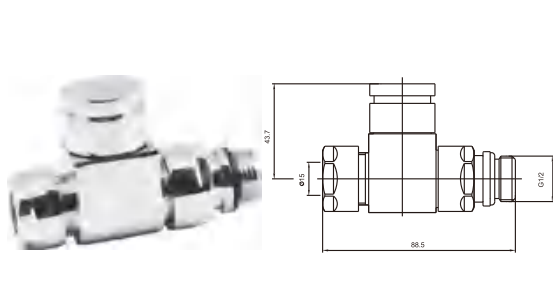
Radiator Valves



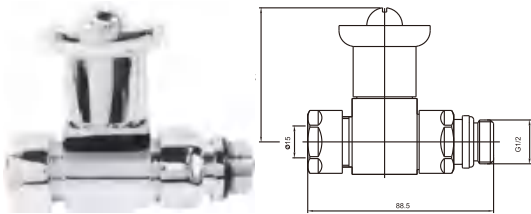
B00028 1/2"



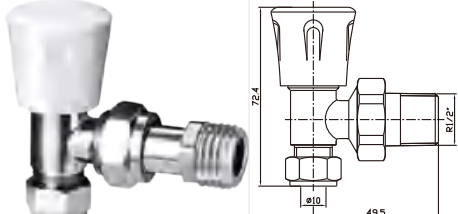
B00023 15MMX1/2"



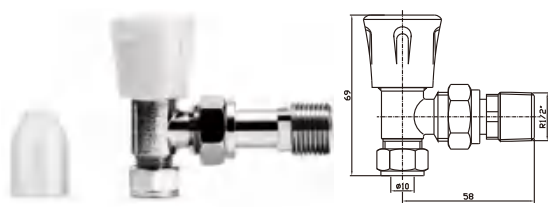
B00036 15MMX1/2"



B00024 15MMX1/2"

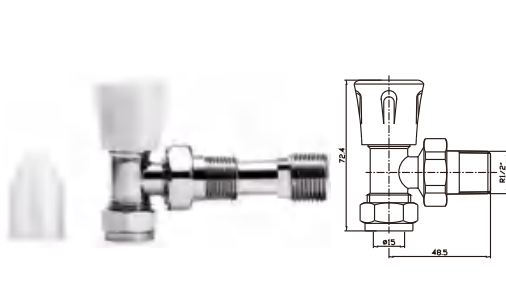


C00054 10MMX1/2"

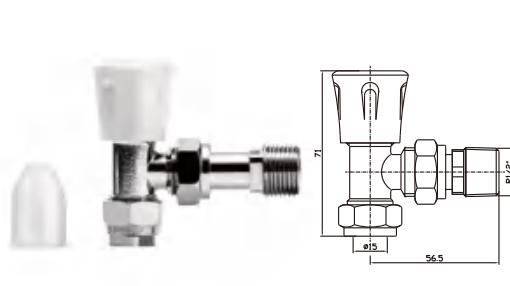


C00051 10MMX1/2"

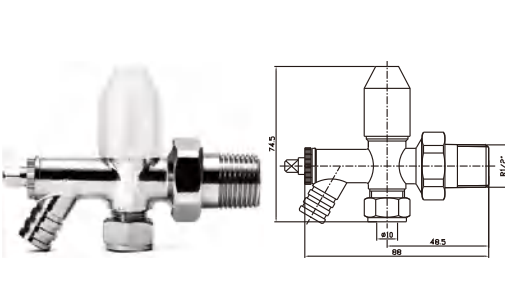
Radiator Valves



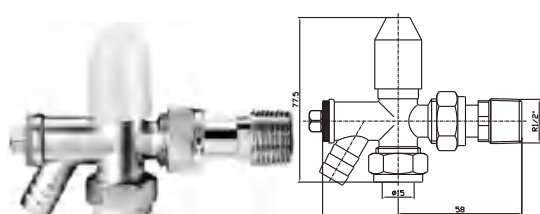
C00052 15MMX1/2"



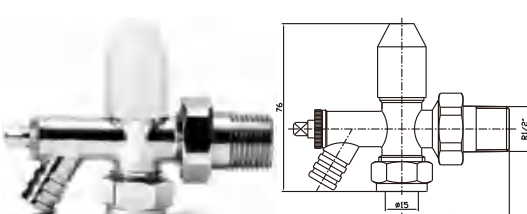
C00053 15MMX1/2"



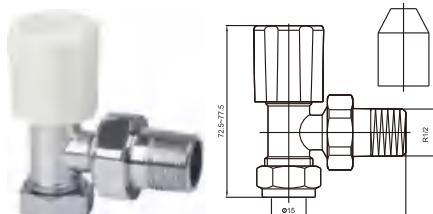
C00056 10MMX1/2"



C00055 15MMX1/2"

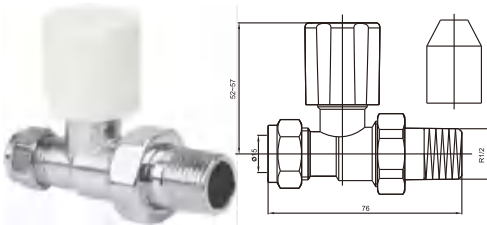


C00057 15MMX1/2"

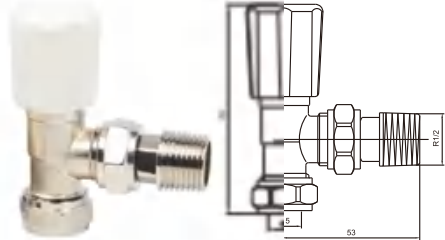


C00026 15MMX1/2"

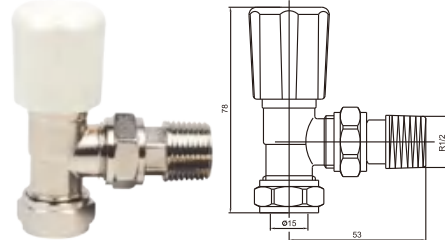
Radiator Valves



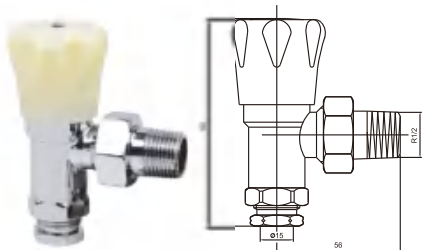
C00061 15MMX1/2"



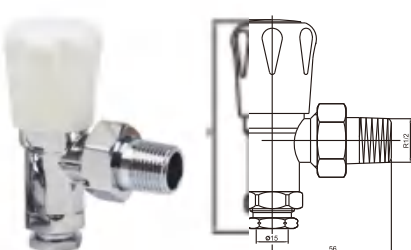
B00027 15MMX1/2"



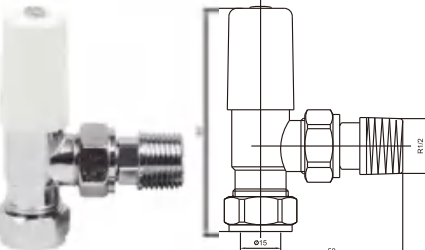
B00039 15MMX1/2"



B00037 15MMX1/2"

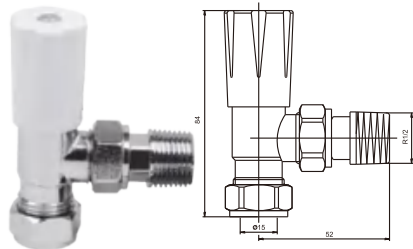


B00029 15MMX1/2"

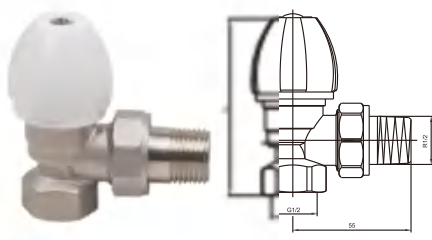


B00038 15MMX1/2"

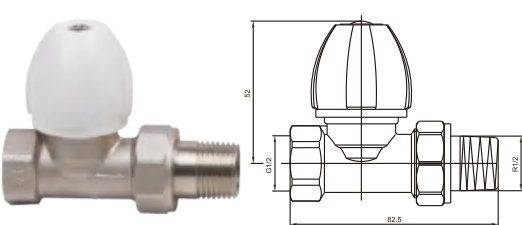
Radiator Valves



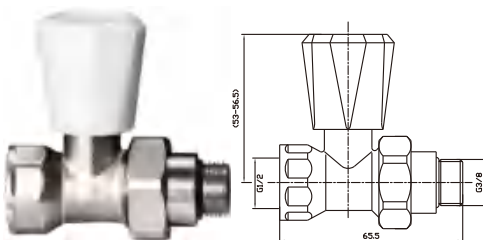
B00030 15MMX1/2"



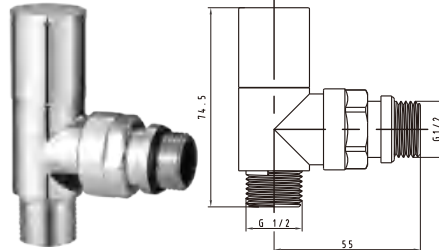
C00032 1/2"



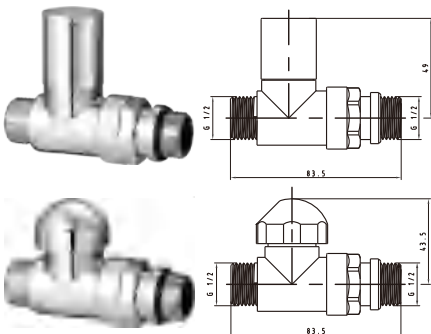
C00031 1/2"



C00067 1/2"X3/8"

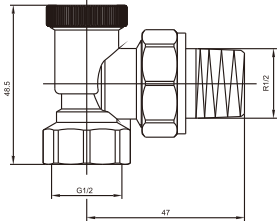


C00066 1/2"

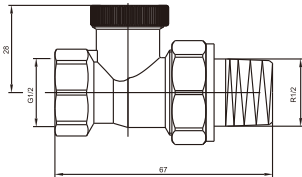


C00064 1/2"

Radiator Valves



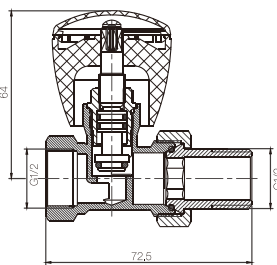
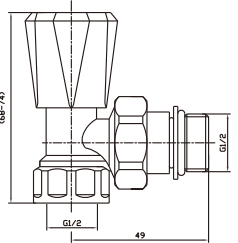
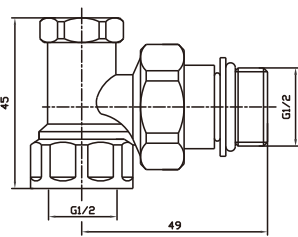
C00041 1/2"



C00040 1/2"

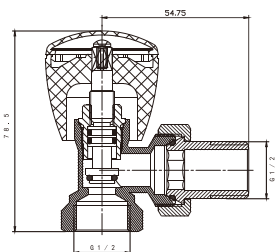


C00065 1/2"



C00076 3/8"

C00077 1/2"

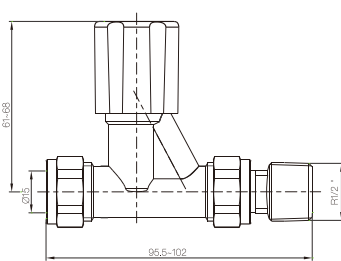


C00079 3/8"

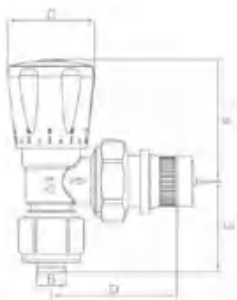
C00080 1/2"



C00082 15MMX1/2"



AF60200A 1/2", 3/4"



A	B	C	D	E	F
1/2"	Φ12	Φ36	52	37	50

Radiator Valves

Radiator Valves



B00307 1/2"

B00308 3/4"



B00309 1/2"

B00310 3/4"



B05106 1/2"



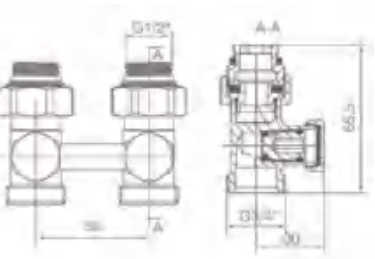
B05109 1/2"



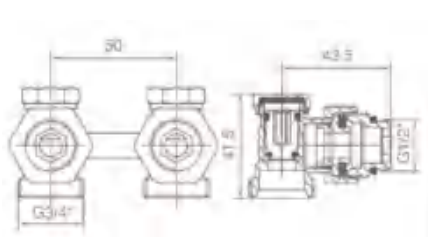
AF60635A 3/4"



AF60636A 3/4"



A	B	C	D	E	F
G3/4"	50	43.5	G3/4"	62.7	21



A	B	C	D	E	F
G3/4"	50	43.5	G3/4"	43.7	21

Radiator Valves



B00011 G3/4"X1/2"

B00012 M22X1/2"

B00013 M24X1/2"



B00008 G3/4"X1/2"

B00009 M22X1/2"

B00010 M24X1/2"



B00014 G3/4"X1/2"



B0015 G3/4"X1/2"

Radiator Valves



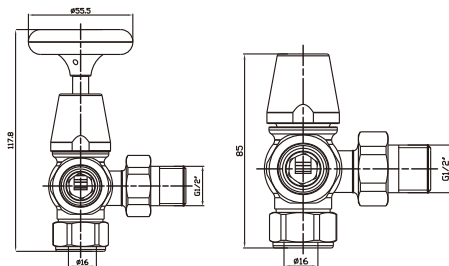
Drawing No.	DN	A	B	C	Piece/box
6263040	3/4"	75.5	50	30.5	5
Piece/carton					
50					

ART.5110

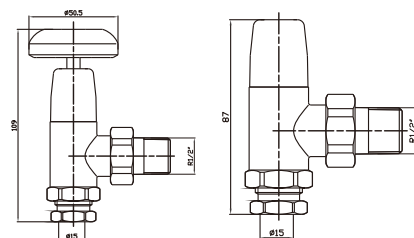


Drawing No.	DN	A	B	C	Piece/box
6264040	3/4"	46.5	50	53	6
Piece/carton					
60					

ART.5111

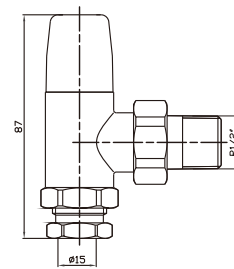
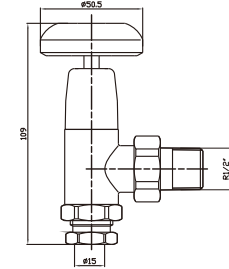


C00050 16MMX1/2"

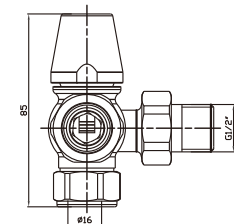
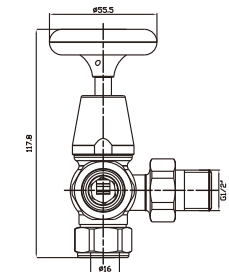


C00046 15MMX1/2"

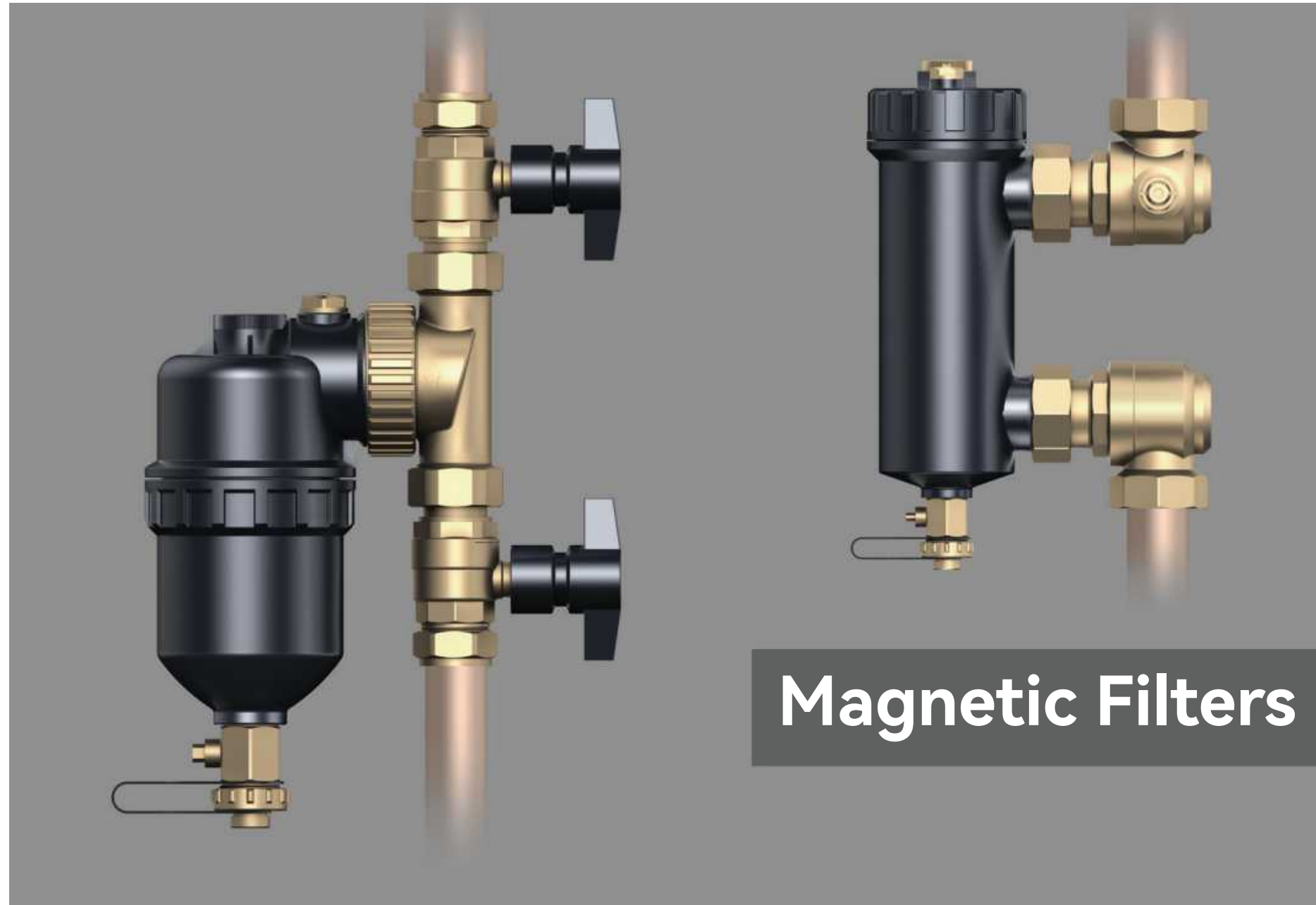
Radiator Valves



C00049 15MMX1/2"



C00047 16MMX1/2"



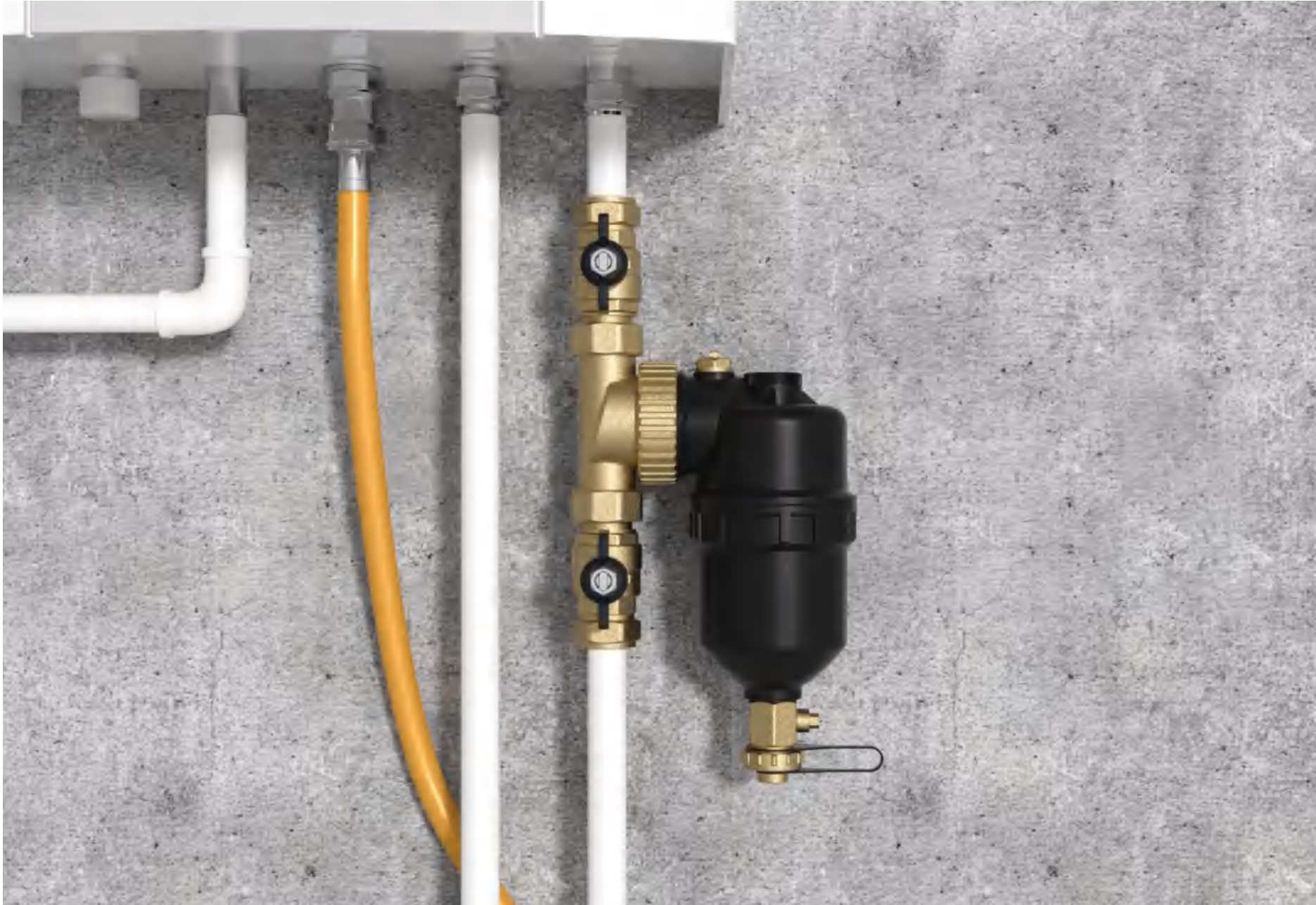
Magnetic Filters

MAGNETIC FILTERS

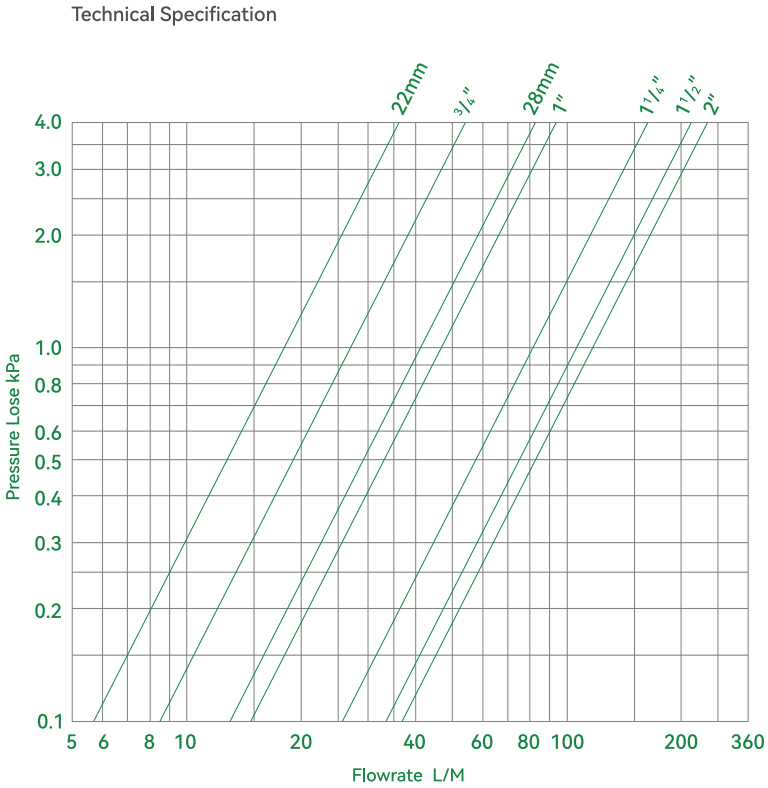
- Innovation designs for different markets
- High magnetic power available (Max. 14,000 Gauss)
- Plastic and brass products available

30 INJECTION MOLDING MACHINES IN HOUSE.

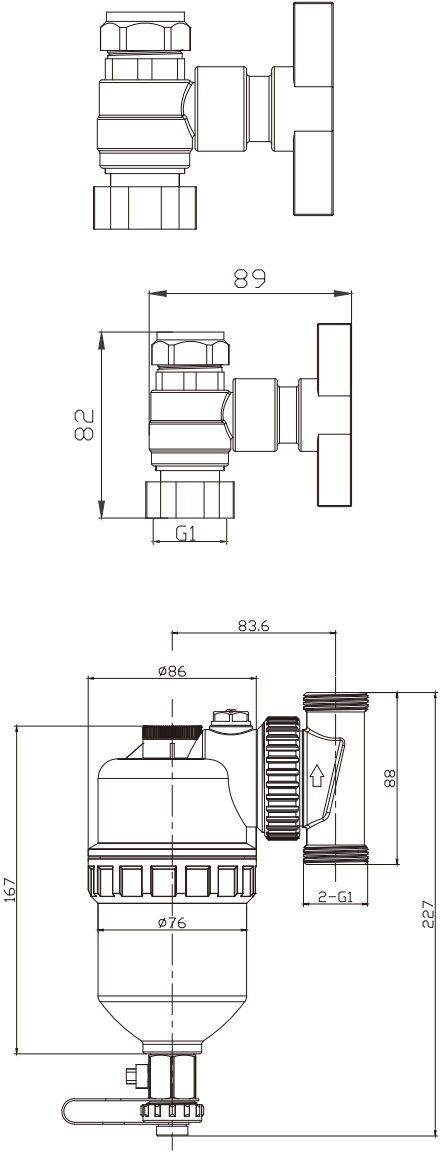
- Removing iron, nickel and cobalt particles in the water
- Saving energy by 6% per annum
- Providing consistent protection for the boiling system
- Reducing carbon emission
- Saving maintenance cost
- Easy to install and clean



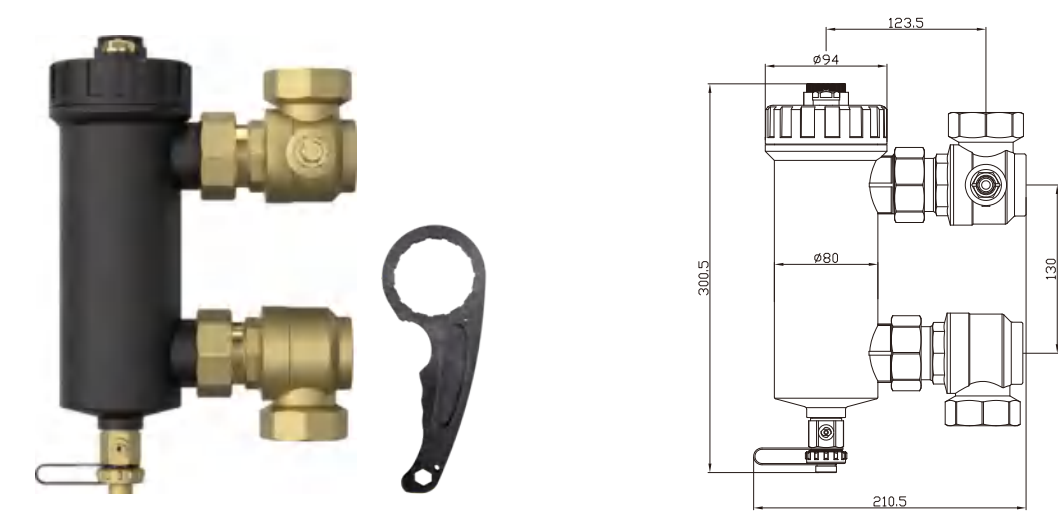
M-08-02



Material	Brass, PA6-GF30%
Magnet power (Gauss)	12000
Ball Valve size	22mm, 28mm 1/2, 3/4
Magnet Rod Spec:	Magnet: 18.5mm
Capacity (mL)	530
Working Temperatur (C)	120
Pressure (ba)	≤12

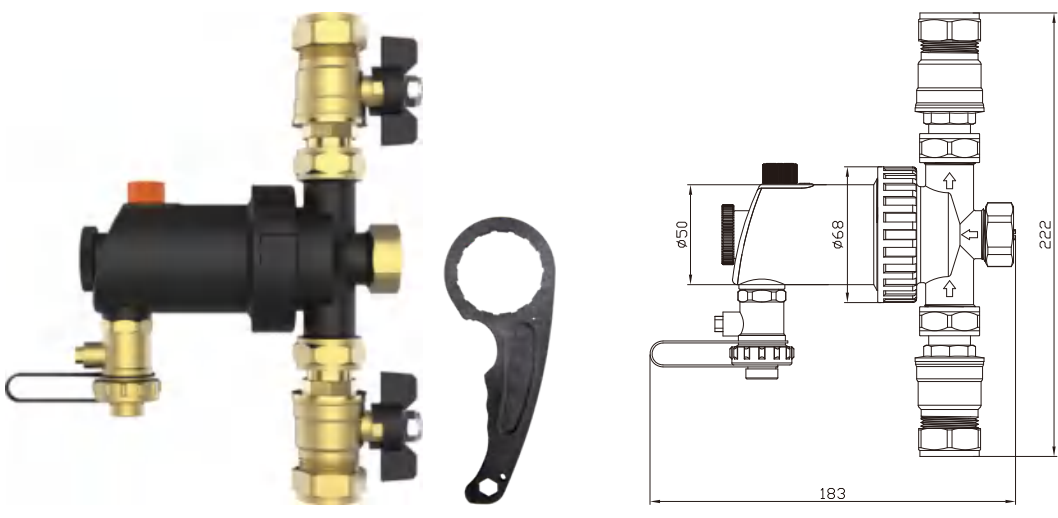


FM-12



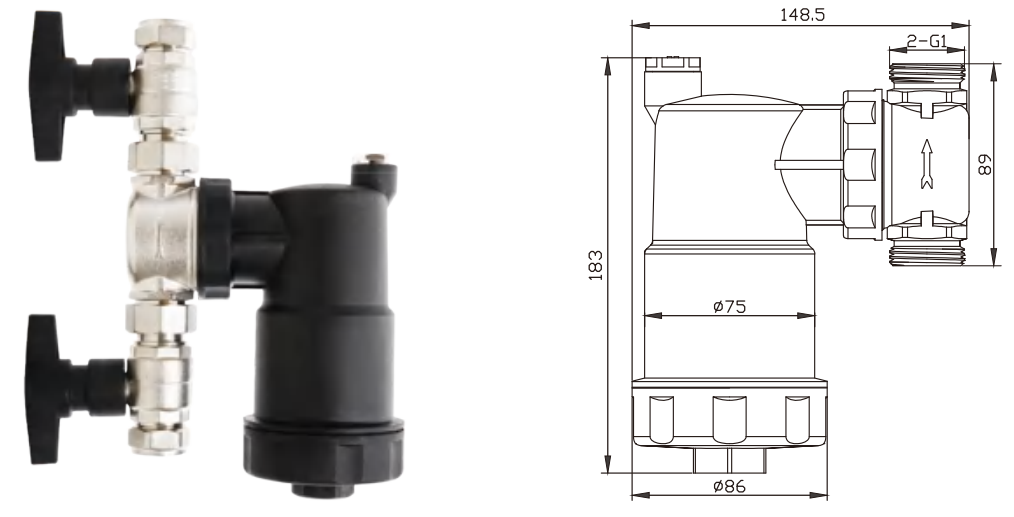
Material	Brass, PA6-GF30%
Magnet power (Gauss)	12000
Ball Valve size	1-1/2", 1-1/4"
Magnet Rod Spec:	Magnet: 18.5mm
Capacity (mL)	700
Working Temperatur (C)	120
Pressure (ba)	≤12

FM-13



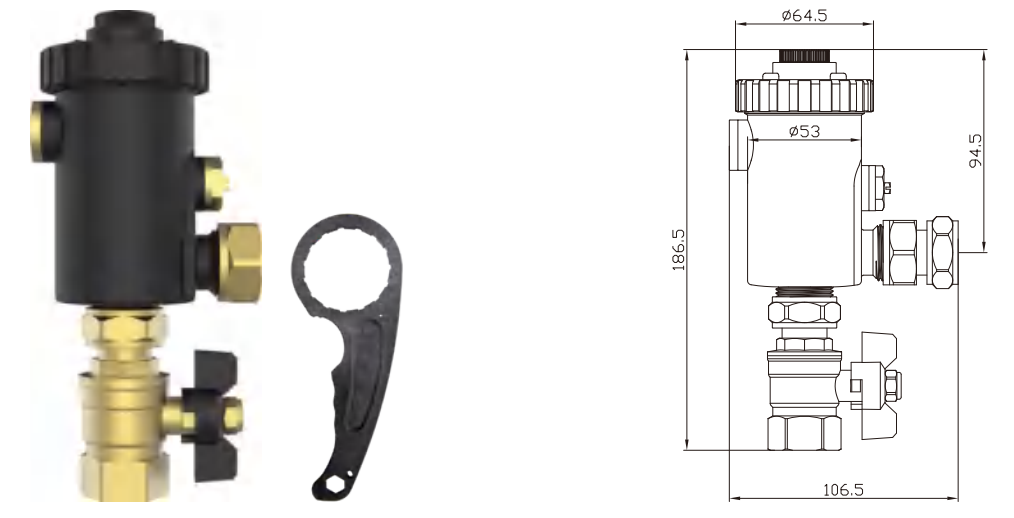
Material	Brass, PA6-GF30%
Magnet power (Gauss)	9000
Ball Valve size	22mm, 28mm 1/2, 3/4
Magnet Rod Spec:	Magnet: 18.5mm
Capacity (mL)	120
Working Temperatur (C)	100
Pressure (ba)	≤12

FM-07



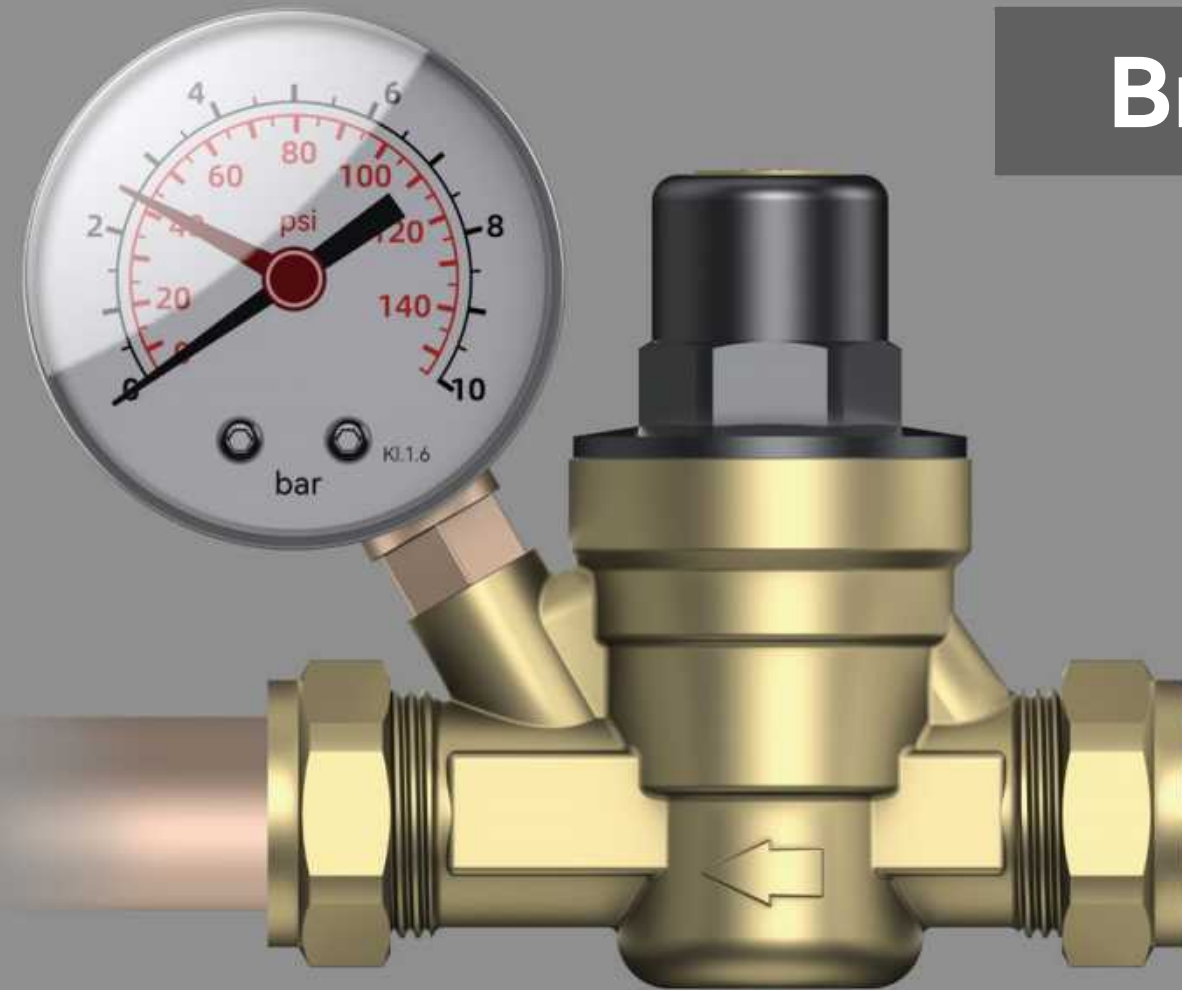
Material	Brass, PA6-GF30%
Magnet power (Gauss)	9000
Ball Valve size	22mm, 28mm 1/2, 3/4
Magnet Rod Spec:	Magnet: 18.5mm
Capacity (mL)	525
Working Temperatur (C)	120
Pressure (ba)	≤12

FM-09



Material	Brass, PA6-GF30%
Magnet power (Gauss)	10000
Ball Valve size	22mm, 28mm 1/2, 3/4
Magnet Rod Spec:	Magnet: 18.5mm
Capacity (mL)	120
Working Temperatur (C)	120
Pressure (ba)	≤12

Brassware



BRASSWARE

- Brass, Steel & Plastic
- Corrosion resistant
- Different connection types available

Various valve options for different plumbing and heating systems.
Fast control and easy to install.



Isolation Valves



Isolation valve,economy	
Code	Spec
E00001	15mmx15mm
E00003	22mmx22mm



Isolation valve,lever operated,economy	
Code	Spec
E00006	15mmx15mm



Isolation valve,full flow	
Code	Spec
E00011	15mmx15mm
E00012	22mmx22mm



Isolation valve, heavypattern	
Code	Spec
E00009	15mmx15mm



Isolation valve, leveroperated, full flow	
Code	Spec
E00013	15mmx15mm



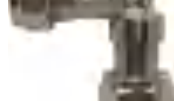
Isolation valve, withbutterfly handle	
Code	Spec
E00015	15mmx15mm
E00016	22mmx22mm

Service Valves



Service Valve, Straight

Code	Spec
E00017	15mmx1/2"
E00018	22mmx3/4"



Service Valve, Angled

Code	Spec
E00022	15mmx1/2"
E00023	22mmx3/4"



Service valve,angle

Code	Spec
E00014	15mmx15mm

Washing Machine Valves



Washing Machine Valve, Straight

Code	Spec
E00019	15mmx3/4"



Washing Machine Valve, Angled

Code	Spec
E00020	15mmx3/4"



Washing Machine Valve, Tee

Code	Spec
E00021	15mmx15mmx3/4"

Brass Valves



Tail piece set

Code	Spec
Y00451	15mm



Tail piece set

Code	Spec
Y00452	22mm



Pressure reducing valve

Code	Spec
Y00105	22mmx22mm



Pressure reducing valve

Code	Spec
Y00454	3/4



Pressure reducing valve

Code	Spec
Y00585	15mmx15mm
Y00586	22mmx22mm



Pressure reducing value

Code	Spec
Y00106	1/2"
Y00107	3/4"

Filling Loops



Filling loop

Code	Spec
Y00116	15mm



Tail piece set

Code	Spec
Y00483	G1/2*G3/8



Filling loop

Code	Spec
Y00484	1/2"*15mm

TMV



Thermostatic Mixing Value (constant temperature)	
Code	Spec
Y00451	15mm
Y00476	22mm



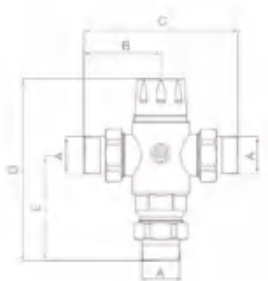
Thermostatic Mixing Valve (constant temperature)	
Code	Spec
Y00477	1/2"
Y00478	3/4"



Thermostatic Mixing Valve (adjustable temperature)	
Code	Spec
Y00479	15mm
Y00480	22mm



Thermostatic Mixing Value (adjustable temperature)	
Code	Spec
Y00481	1/2"
Y00482	3/4"



AF90339				
A	B	C	D	E
1/2"	1/2"	81.5	29	55.5
1/2"	1/2"	81.5	29	55.5
1/2"	1/2"	81.5	29	55.5

Safety Valves



Safety valve	
Code	Spec
Y00497	1/2"
Y00498	3/4"



Safety valve	
Code	Spec
Y00495	1/2"
Y00496	3/4"



Safety valve	
Code	Spec
Y00493	1/2"
Y00494	3/4"

Brass Valves



Motorised Valve	
Code	Spec
Y00499	22mm



Bypass Valve	
Code	Spec
Y00500	G1/2*G3/8



Pump Valve-Ball Type	
Code	Spec
F00279	15mm
F00280	22mm

Gate Valves



Gate Valves, CxC	
Code	Spec
Y00592	15mm
Y00593	15mm



Gate Valves, CxC	
Code	Spec
Y00589	15mm
Y00590	22mm
Y00591	28mm



Stop Valves,FxF	
Code	Spec
Y00043	1/2"x1/2"
Y00044	3/4"x3/4"



Stop Valves,SxS	
Code	Spec
Y00047	1/2"x1/2"
Y00048	3/4"x3/4"



Build In Valve, Cold And Hot, Soldering	
Code	Spec
Y00054	15mm
Y00055	18mm
Y00056	22mm



Build In Valve,Cold And Hot Female, Thread	
Code	Spec
Y00051	1/2"
Y00052	3/4"
Y00053	1"

Air Vents



Air Vent	
Stainless Steel	
Code	Spec
N00202	1/2"



Air Vent	
Code	Spec
Y00597	3/8"
Y00598	1/2"
Y00599	3/4"



Air Vent	
Code	Spec
Y00108	3/8"
Y00109	1/2"
Y00110	3/4"



Air Vent	
Code	Spec
Y00600	15mm
Y00601	22mm



Air Vent	
Code	Spec
Y00602	3/8"
Y00603	1/2"
Y00604	3/4"



Air Vent	
Code	Spec
Y00602	3/8"
Y00603	1/2"
Y00604	3/4"

Stop Valves



Stop Valves, CxC	
Code	Spec
Y00049	20mmx20mm
Y00050	22mmx25mm

Drain Cocks



Drain Cock	
Code	Spec
Y00559	1/2"x15mm



Drain Cock	
Code	Spec
Y00561	1/2"



Drain Cock	
Code	Spec
Y00562	1/2"

Check Valves



Check Valve Single Check, CxC	
Code	Spec
Y00063	15mm
Y00064	22mm
Y00065	28mm



Check Valve Double Check, CxC	
Code	Spec
Y00066	15mm
Y00067	22mm
Y00068	28mm



Non-Return Valve, CxC, W/drain	
Code	Spec
Y00069	15mm
Y00070	22mm
Y00071	28mm

Check Valves



Horizontal Swing Check Valve

Code	Spec
Y00060	1/2"
Y00061	3/4"
Y00062	1"



Code	Spec
AF1201-01	1/2"
AF1201-02	3/4"
AF1201-03	1"
AF1201-04	1 1/4"
AF1201-05	1 1/2"
AF1201-06	2"



Code	Spec
AF2030-01	1/2"
AF2030-02	3/4"
AF2030-03	1"
AF2030-04	1 1/4"
AF2030-05	1 1/2"
AF2030-06	2"



Code	Spec
AF2033-01	1/2"
AF2033-02	3/4"
AF2033-03	1"
AF2033-04	1 1/4"
AF2033-05	1 1/2"
AF2033-06	2"



Code	Spec
AF1202-01	1/2"
AF1202-02	3/4"
AF1202-03	1"
AF1202-04	1 1/4"
AF1202-05	1 1/2"
AF1202-06	2"



Code	Spec
AF1203-01	1/2"
AF1203-02	3/4"
AF1203-03	1"
AF1203-04	1 1/4"
AF1203-05	1 1/2"
AF1203-06	2"

Check Valves



Code	Spec
AF2035-01	1/2"
AF2035-02	3/4"
AF2035-03	1"
AF2035-04	1-1/4"

Code	Spec
AF2035-05	1-1/2"
AF2035-06	2"
AF2035-07	2-1/2"
AF2035-08	3"
AF2035-09	4"



Code	Spec
AF2034-01	1/2"
AF2034-02	3/4"
AF2034-03	1"
AF2034-04	1-1/4"

Code	Spec
AF2034-05	1-1/2"
AF2034-06	2"
AF2034-07	2-1/2"
AF2034-08	3"
AF2034-09	4"



Code	Spec
AF2032-01	Φ15.1
AF2032-02	Φ18.1
AF2032-03	Φ22.1
AF2032-04	Φ28.1



Code	Spec
AF2031-01	1/2"
AF2031-02	3/4"
AF2031-03	1"
AF2031-04	1 1/4"
AF2031-05	1 1/2"
AF2031-06	2"

Float Ball Valves



Float Ball Valve

Code	Spec
G00001	1/2" High Pressure Part 1 Brass
G00002	3/4" High Pressure Part 1 Brass
G00003	1/2" Low Pressure Part 1 Brass
G00004	3/4" Low Pressure Part 1 Brass



Float Ball Valve

Code	Spec
G00009	1/2" High Pressure Part 1 Brass
G00010	3/4" High Pressure Part 1 Brass
G00011	1/2" Low Pressure Part 1 Brass
G00012	3/4" Low Pressure Part 1 Brass



Float Ball Valve

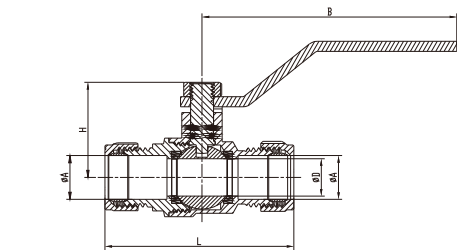
Code	Spec
G00005	1/2" High Pressure Part 1 Brass
G00006	3/4" High Pressure Part 1 Brass
G00007	1/2" Low Pressure Part 1 Brass
G00008	3/4" Low Pressure Part 1 Brass



Float Ball Valve

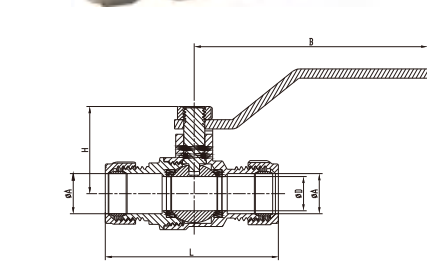
Code	Spec
G00013	1/2" High Pressure Part 2 Brass
G00014	3/4" High Pressure Part 2 Brass
G00015	1/2" Low Pressure Part 2 Brass
G00016	3/4" Low Pressure Part 2 Brass

Ball Valves



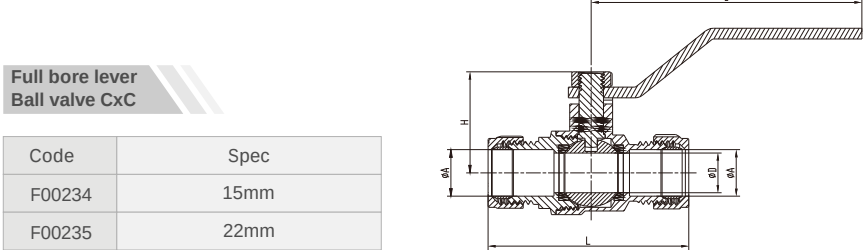
Lever Ball Valve CxC

Code	Spec
F00231	15mm
F00232	22mm
F00233	28mm



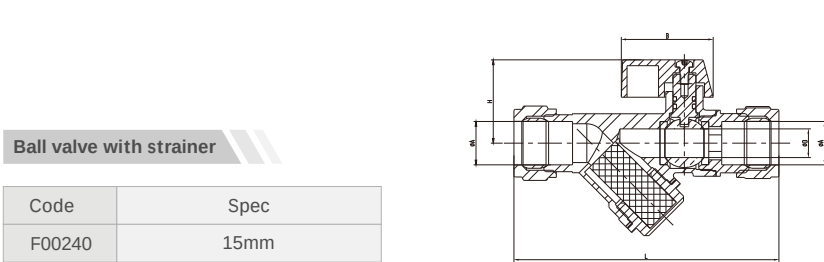
Lever Ball Valve CxC

Code	Spec
F00237	15mm
F00238	22mm
F00239	28mm



Full bore lever Ball valve CxC

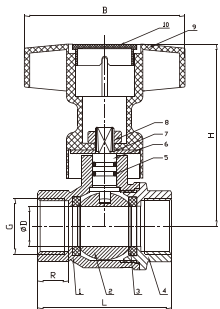
Code	Spec
F00234	15mm
F00235	22mm



Ball valve with strainer

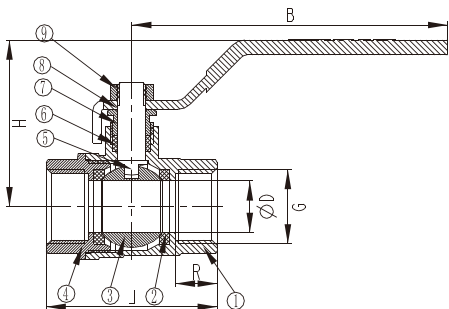
Code	Spec
F00240	15mm

Ball Valves



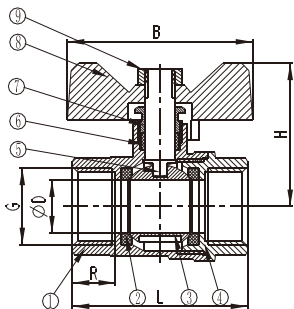
Tee Handle Ball Valve FxF

Code	G	L	D	R	H	B
F00241	1/2"	50	15	11.5	68	60
F00242	3/4"	54	19	12.5	73.5	80
F00243	1"	67	24	14.5	78	80
F00244	1¼"	76.5	30.5	15	114	120
F00245	1½"	91	38.5	17	121.5	120
F00246	2"	107	48.5	19	129	120



Lever ball valve FxF

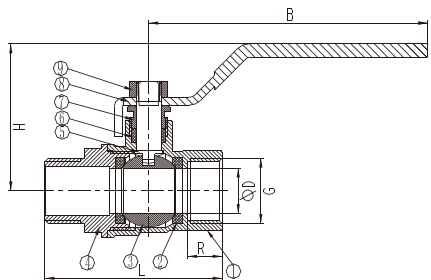
Code	G	L	D	R	H	B
F00036	1/2"	48.2	14.5	11.8	46.9	89
F00037	3/4"	54.5	18.5	12.8	50.8	102
F00038	1"	63.6	23.5	14	57.8	121.5
F00039	1¼"	77.5	31	14.5	65.2	124
F00040	1½"	87.5	40	16	75.3	135
F00041	2"	111.5	50	17	86.5	155.5



Tee handle ball valve FxF

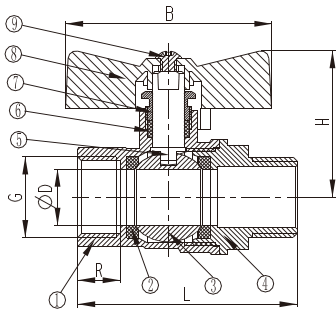
Code	G	L	D	R	H	B
F00042	1/2"	48.2	14.5	11.8	39.4	51
F00043	3/4"	54.5	18.5	12.8	42.3	51
F00044	1"	63.6	23.5	14	46.8	62

Ball Valves



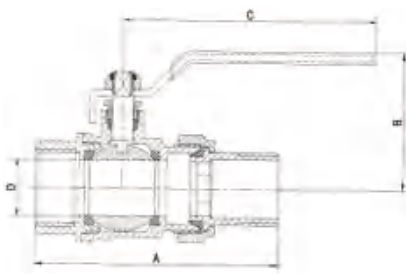
Lever ball valve MxF

Code	G	L	D	R	H	B
F00088	1/2"	56.5	14.5	11	46.9	89
F00089	3/4"	59	19	11	51.3	102
F00090	1"	69.8	23	13	57.8	124
F00091	1¼"	79	30	14	63.7	124
F00092	1½"	92	35	15.8	72.3	135
F00093	2"	105.5	43	18.5	81.8	155.5



Tee handle ball valve FxM

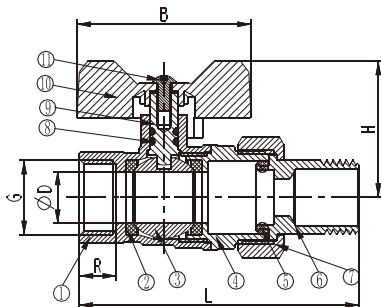
Code	G	L	D	R	H	B
F00095	1/2"	56.5	14.5	11	37.6	53
F00096	3/4"	59	19	11	41.1	53
F00097	1"	69.8	23	13	50.3	63



Lever ball valve FxM

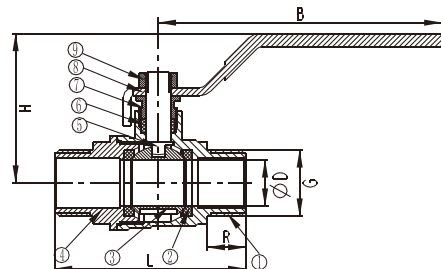
Code	G	A	B	C	D
F00220	1/2"	73	45	85	13.5
F00221	3/4"	82	48	85	42.3
F00222	1"	90	56	103	46.8

Ball Valves



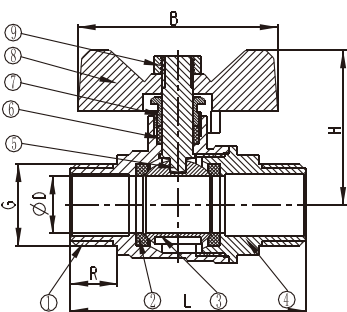
Tee handle ball valve FxM

Code	G	L	D	R	H	B
F00160	1/2"	78.8	14.5	10.5	38.3	50
F00161	3/4"	87	19	11	42	50
F00162	1"	97.6	23	14.5	51.2	64.5



Lever ball valve MxM

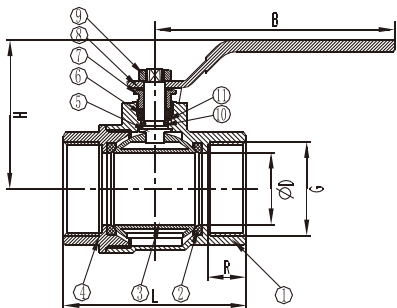
Code	G	L	D	R	H	B
F00147	1/2"	60	15.8	21	39.4	51
F00148	3/4"	67.5	18.5	12	42.3	51
F00146	1"	77.3	23.5	15	46.8	62



Tee handle ball valve MxM

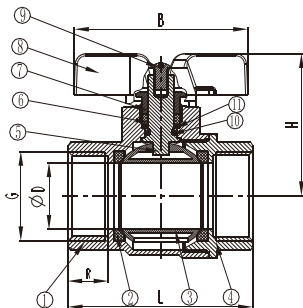
Code	G	L	D	R	H	B
F00144	1/2"	60	15.8	12	39.4	51
F00145	3/4"	67.5	18.5	12	42.3	51
F00146	1"	77.3	23.5	15	46.8	62

Ball Valves



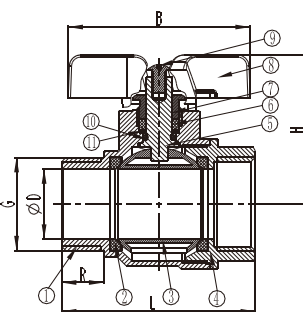
Lever ball valve FxF brass

Code	G	L	D	R	H	B
F00001	1¼"	81	32	17	65.8	106.5
F00002	1½"	90.4	40	17	80.95	150
F00003	2"	107.8	50	20	88.2	150



Tee handle ball valve FxF brass

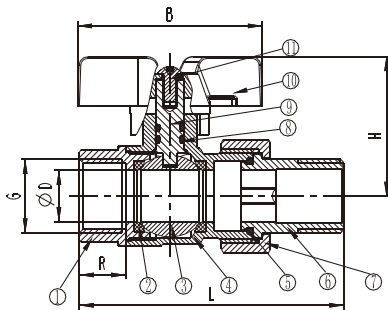
Code	G	L	D	R	H	B
F00004	3/4"	57.5	20	13	44.8	51.5
F00005	1"	69	25	14.8	53.3	65



Lever ball valve MxF

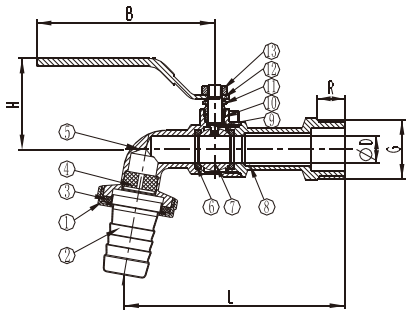
Code	G	L	D	R	H	B
F00094	1"	69.2	25	15	53.3	65

Ball Valves



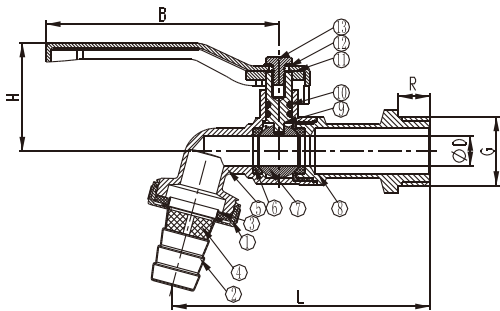
Tee handle ball valve FxM brass

Code	G	L	D	R	H	B
F00158	1"	100.4	23	15	50.5	65
F00159	1¼"	114.5	32	17	56	65



Bibcock

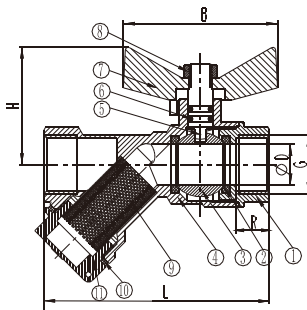
Code	G	L	D	R	H	B
F00197	1/2"	88.8	10	14	41.8	90
F00198	3/4"	101.5	12	14	48.3	100.5
F00199	1"	124.3	15	15.5	51.2	100.5



Bibcock

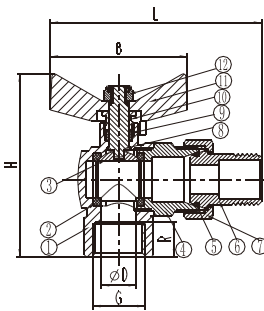
Code	G	L	D	R	H	B
F00206	1/2"	78.5	9	9.5	33	71
F00207	3/4"	90	10	12.5	34	71
F00208	1"	108.7	12	14	37	77

Ball Valves



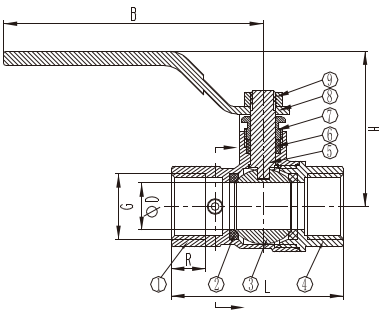
Tee handle ball valve with Strainer

Code	G	L	D	R	H	B
F00153	1/2"	80.5	14.5	12	42	55
F00154	3/4"	95.5	20	12	43	62
F00155	1"	76.5	23	15	57	106



Tee handle ball valve

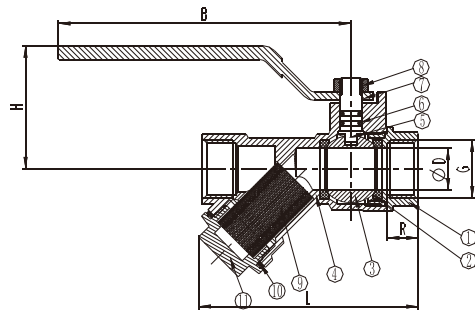
Code	G	L	D	R	H	B
F00170	1/2"	85.5	14	14	72.8	55
F00171	3/4"	94	15	15	81.8	55
F00172	1"	112	18	18	95.5	68



Lever ball valve

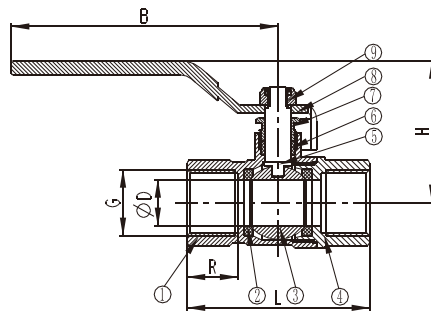
Code	G	L	D	R	H	B
F00173	1/2"	55	14.8	11	48.75	82
F00174	3/4"	63.5	19	11	52.35	102

Ball Valves



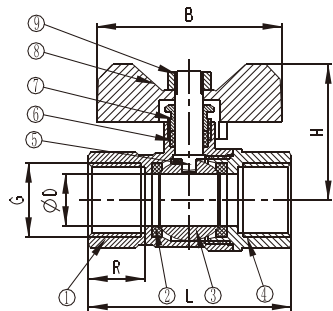
Lever ball valve with Strainer

Code	G	L	D	R	H	B
F00156	1/2"	78.33	15	11	44	104.5
F00157	3/4"	84.27	15	14.5	45.5	104.5



Gas lever ball valve FxF

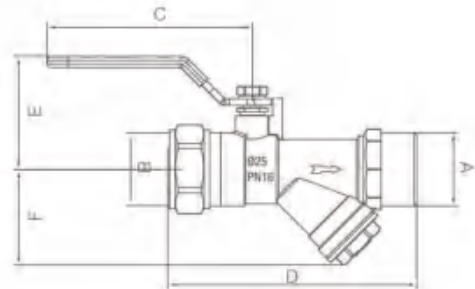
Code	G	L	D	R	H	B
F00051	1/2"	57.5	14.5	16	44.7	84
F00052	3/4"	63	19	16.3	50	102
F00053	1"	74.5	23	18.5	54.5	102
F00054	1 1/4"	77	30	17	65	119
F00055	2"	100	43	20	85.8	152.5



Gass tee handle ball valve FxF

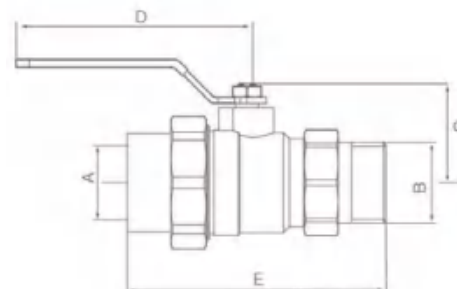
Code	G	L	D	R	H	B
F00049	1/2"	57.5	14.5	16	38.4	52.5
F00050	1"	74.5	23	18.5	49.5	64.5

Ball Valves



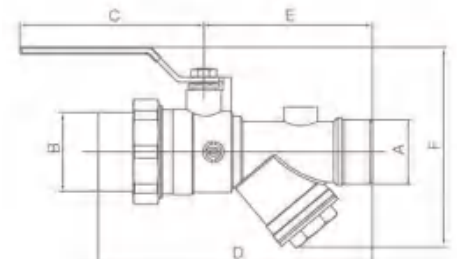
AF83004

A	B	C	D	E
1"	Φ32	125	50.5	94



AF83009

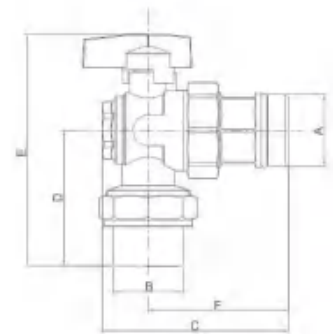
A	B	C	D
PPRΦ32	G1"	95	47



AF83010

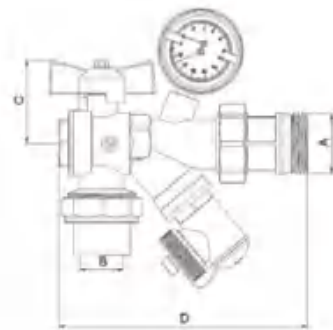
A	B	C	D	E	F
1"	20	93	71	51	125

Ball Valves



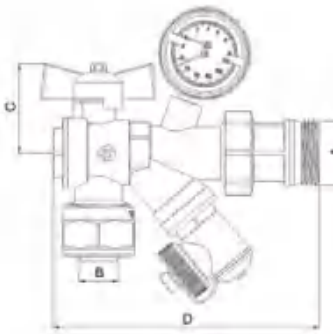
AF83011

A	B	C	D	E	F
1"	20	93	112	51	43



AF83261A

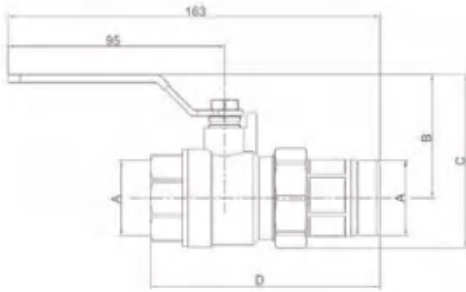
A	B	C	D	E
PPR32	1"	40.5	95.1	108



AF87839

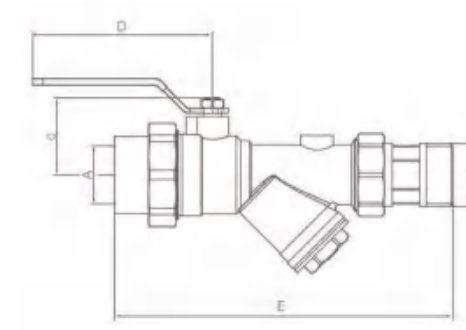
A	B	C	D	E	F
1"	PPR32	95	141.5	87	103

Ball Valves



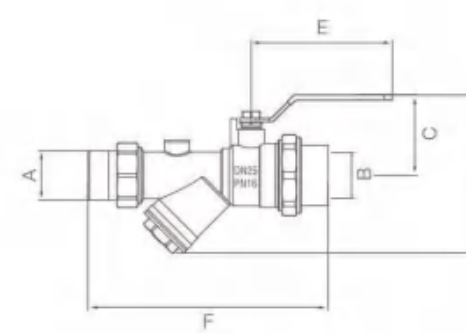
AF83268D

A	B	C	D	E	F
1"	54	76	100.5	95	163



AF87842I

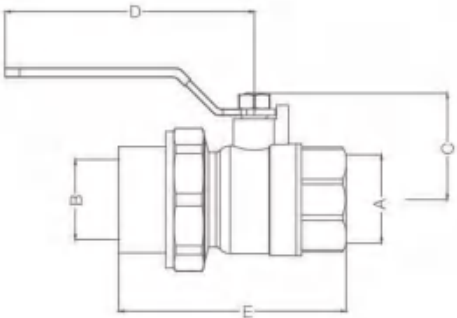
A	B	C	D	E
PPR32	1"	40.5	95.1	170



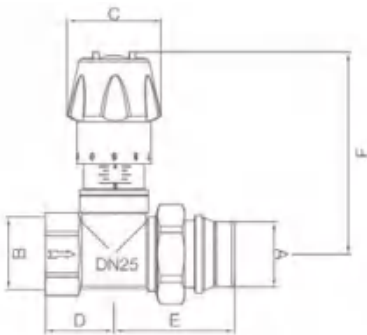
AF87842

A	B	C	D	E	F
1"	PPR-32	54	106	95	162

Ball Valves

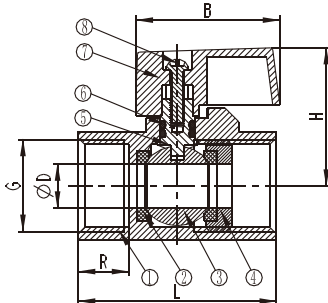


AF83261				
A	B	C	D	E
1"	PPR32	40.5	95	83



AF50670					
A	B	C	D	E	F
1"	1"	Ø48	35	61.5	103

Mini Ball Valves



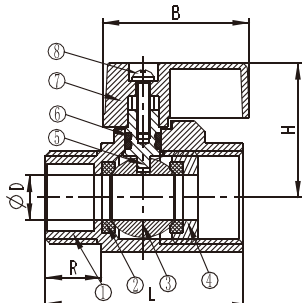
Mini ball valve FxF						
Code	G	L	D	R	H	B
F00196	1/2"	45	10	11.5	30.3	33



Code	Spec
F00247	8mm
F00248	10mm
F00249	12mm
F00250	15mm
F00251	18mm



Code	Spec
F00252	3/8"x10mm
F00253	3/8"x12mm
F00254	1/2"x10mm
F00255	1/2"x12mm
F00256	1/2"x15mm



Mini ball valve FxF						
Code	G	L	D	R	H	B
F00195	1/2"	45	10	12.5	30.3	33



Code	Spec
F00257	3/8"
F00258	1/2"
F00259	3/4"

Mini Ball Valves



Code	Spec
F00260	8mm
F00261	10mm
F00262	12mm
F00263	15mm
F00264	18mm



Code	Spec
F00265	8x10mm
F00266	8x12mm
F00267	10x12mm
F00268	10x15mm
F00269	12x15mm



Code	Spec
F00270	3/8"x8mm
F00271	3/8"x10mm
F00272	3/8"x12mm
F00273	1/2"x10mm
F00274	1/2"x12mm
F00275	1/2"x15mm



Code	Spec
F00276	3/4"



Code	Spec
F00277	1/2"



Code	Spec
F00278	1/2"x3/4"

Bib Cocks



F00204



F00210



N00001



N00002



N00003



N00004



N00005



N00006



N00007



N00008



N00009



N00010



N00011



N00012



N00013

Bib Cocks



N00014



N00015



N00016



N00017



N00018



N00019



N00020



N00021



N00022



N00023



N00024



N00025



N00026



N00027



N00028

Angle Valves



Angle Valves	
Code	Spec
Y00556	1/2"x1/2"



Angle Valves	
Code	Spec
Y00557	1/2"x3/8"



Angle Valves	
Code	Spec
Y00558	1/2"x1/2"



Angle Valves	
Code	Spec
Y00072	1/2"x3/8" chrome
Y00073	1/2"x1/2" chrome
Y00076	1/2"x3/8" brush nickel
Y00077	1/2"x1/2" brush nickel



Angle Valves	
Code	Spec
Y00074	1/2"x3/8" chrome
Y00075	1/2"x1/2" chrome
Y00078	1/2"x3/8" brush nickel
Y00079	1/2"x1/2" brush nickel



Angle Valves	
Code	Spec
Y00547	1/2"

Angle Valves



Angle Valves	
Code	Spec
Y00548	1/2"x3/8"



Angle Valves	
Code	Spec
Y00550	1/2"x1/2"



Angle Valves	
Code	Spec
Y00550	1/2"x1/2"



Angle Valves	
Code	Spec
Y00552	1/2"x1/2"



Angle Valves	
Code	Spec
Y00554	1/2"x1/2"



Angle Valves	
Code	Spec
Y00546	1/2"x1/2"



Angle Valves	
Code	Spec
Y00551	1/2"x1/2"



Angle Valves	
Code	Spec
Y00555	1/2"x1/2"



Angle Valves	
Code	Spec
Y00082	1/2"x10mm

Angle Valves



N00029



N00030



N00031



N00032



N00033



N00034



N00035



N00036



N00037



N00038



N00039



N00040

Angle Valves



N00041 1/2"



N00042 1/2"



N00043 1/2"



N00044 1/2"



N00045 1/2"



N00046 1/2"



N00047 1/2"



N00048 1/2"



N00049 1/2"



N00050 1/2"



N00051 1/2"



N00052 1/2"



N00053 1/2"



N00054 1/2"



N00055 1/2"

Angle Valves



N00056



N00057



N00058



N00059



N00060



N00061



N00062



N00063



N00064



N00065



N00066



N00067



N00068



N00069



N00070

Valve Accessories



N00071



N00072



N00073



N00074



N00075



N00076



N00077



N00078



N00079



N00080



N00081



N00082



N00083



N00084



N00085

Valve Accessories



N00086 1/2"



N00087 1/2"



N00088 1/2"



N00089 1/2"



N00090 1/2"



N00091 1/2"



N00092 1/2"



N00093 1/2"



N00094 1/2"

Manifolds



Mixed Water Control System

Code	Size
AF90	1"



Mixed Water Control System

Code	Size
AF95	1"



Mixed Water Control System

Code	Size
AF92	1"



Mixed Water Control System

Code	Size
AF93	1"

Manifolds



Mixed Water Control System

Code	Size
AF91	1"



Technical Parameters

Code	Size
AF5855-1	1"*3/4*2
AF5855-2	1"*3/4*3
AF5855-3	1"*3/4*4
AF5855-4	1"*3/4*5
AF5855-5	1"*3/4*6
AF5855-6	1"*3/4*7
AF5855-7	1"*3/4*8
AF5855-8	1"*3/4*9
AF5855-9	1"*3/4*10



Technical Parameters

Code	Size
AF5856-1	1"*3/4*2
AF5856-2	1"*3/4*3
AF5856-3	1"*3/4*4
AF5856-4	1"*3/4*5
AF5856-5	1"*3/4*6
AF5856-6	1"*3/4*7
AF5856-7	1"*3/4*8
AF5856-8	1"*3/4*9
AF5856-9	1"*3/4*10



Technical Parameters

Code	Size
AF5823-1	1"*3/4*2
AF5823-2	1"*3/4*3
AF5823-3	1"*3/4*4
AF5823-4	1"*3/4*5
AF5823-5	1"*3/4*6
AF5823-6	1"*3/4*7
AF5823-7	1"*3/4*8
AF5823-8	1"*3/4*9
AF5823-9	1"*3/4*10

Manifolds



Technical Parameters

Code	Size
AF5857-1	1"3/4*2
AF5857-2	1"3/4*3
AF5857-3	1"3/4*4
AF5857-4	1"3/4*5
AF5857-5	1"3/4*6
AF5857-6	1"3/4*7
AF5857-7	1"3/4*8
AF5857-8	1"3/4*9
AF5857-9	1"3/4*10



Technical Parameters

Code	Size
AF5858-1	1"3/4*2
AF5858-2	1"3/4*3
AF5858-3	1"3/4*4
AF5858-4	1"3/4*5
AF5858-5	1"3/4*6
AF5858-6	1"3/4*7
AF5858-7	1"3/4*8
AF5858-8	1"3/4*9
AF5858-9	1"3/4*10



Technical Parameters

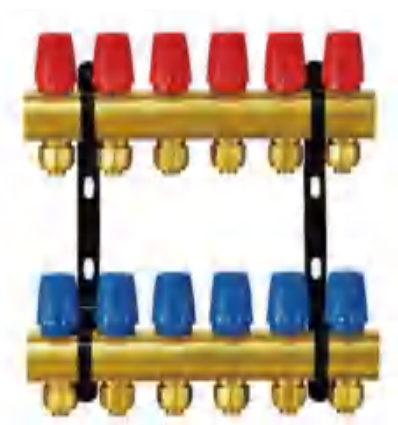
Code	Size
AF5859-1	1"3/4*2
AF5859-2	1"3/4*3
AF5859-3	1"3/4*4
AF5859-4	1"3/4*5
AF5859-5	1"3/4*6
AF5859-6	1"3/4*7
AF5859-7	1"3/4*8
AF5859-8	1"3/4*9
AF5859-9	1"3/4*10



Technical Parameters

Code	Size
AF5860-1	1"3/4*2
AF5860-2	1"3/4*3
AF5860-3	1"3/4*4
AF5860-4	1"3/4*5
AF5860-5	1"3/4*6
AF5860-6	1"3/4*7
AF5860-7	1"3/4*8
AF5860-8	1"3/4*9
AF5860-9	1"3/4*10

Manifolds



Technical Parameters

Code	Size
AF5829-1	1"3/4*2
AF5829-2	1"3/4*3
AF5829-3	1"3/4*4
AF5829-4	1"3/4*5
AF5829-5	1"3/4*6
AF5829-6	1"3/4*7
AF5829-7	1"3/4*8
AF5829-8	1"3/4*9
AF5829-9	1"3/4*10



Technical Parameters

Code	Size
AF5830-1	1"3/4*2
AF5830-2	1"3/4*3
AF5830-3	1"3/4*4
AF5830-4	1"3/4*5
AF5830-5	1"3/4*6
AF5830-6	1"3/4*7
AF5830-7	1"3/4*8
AF5830-8	1"3/4*9
AF5830-9	1"3/4*10



Technical Parameters

Code	Size
AF5822-1	1"3/4*2
AF5822-2	1"3/4*3
AF5822-3	1"3/4*4
AF5822-4	1"3/4*5
AF5822-5	1"3/4*6
AF5822-6	1"3/4*7
AF5822-7	1"3/4*8
AF5822-8	1"3/4*9
AF5822-9	1"3/4*10



Technical Parameters

Code	Size
AF5832-1	3/4"1/2"2
AF5832-2	3/4"1/2"3
AF5832-3	3/4"1/2"4
AF5832-4	3/4"1/2"5
AF5832-5	3/4"1/2"6
AF5832-6	1"1/2"2
AF5832-7	1"1/2"3
AF5832-8	1"1/2"4
AF5832-9	1"1/2"5
AF5832-10	1"1/2"6

Manifolds



Technical Parameters

Code	Size
AF5831-1	3/4"*1216*2
AF5831-2	3/4"*1216*3
AF5831-3	3/4"*1216*4
AF5831-4	3/4"*1216*5
AF5831-5	3/4"*1216*6

AF5831-6	1"*1216*2
AF5831-7	1"*1216*3
AF5831-8	1"*1216*4
AF5831-9	1"*1216*5
AF5831-10	1"*1216*6



Technical Parameters

Code	Size
AF5850-1	3/4"*1216*2
AF5850-2	3/4"*1216*3
AF5850-3	3/4"*1216*4
AF5850-4	3/4"*1216*5

AF5850-5	3/4"*1216*6
AF5850-6	3/4"*1216*7
AF5850-7	3/4"*1216*8
AF5850-8	3/4"*1216*9
AF5850-9	3/4"*1216*10

Manifolds



Technical Parameters

Code	Size
AF5861-1	1"*1/2"*2
AF5861-2	1"*1/2"*3
AF5861-3	1"*1/2"*4
AF5861-4	1"*1/2"*5
AF5861-5	1"*1/2"*6
AF5861-6	1"*1/2"*7

Code	Size
AF5861-7	1"*1/2"*8
AF5861-8	1"*1/2"*9
AF5861-9	1"*1/2"*10
AF5861-10	1¼"*1/2"*2
AF5861-12	1¼"*1/2"*3
AF5861-13	1¼"*1/2"*4

Code	Size
AF5861-14	1¼"*1/2"*5
AF5861-15	1¼"*1/2"*6
AF5861-16	1¼"*1/2"*7
AF5861-17	1¼"*1/2"*8
AF5861-18	1¼"*1/2"*9
AF5861-19	1¼"*1/2"*10



Technical Parameters

Code	Size
AF5862-1	1"*1/2"*2
AF5862-2	1"*1/2"*3
AF5862-3	1"*1/2"*4
AF5862-4	1"*1/2"*5

AF5862-5	1"*1/2"*6
AF5862-6	1"*1/2"*7
AF5862-7	1"*1/2"*8
AF5862-8	1"*1/2"*9
AF5862-9	1"*1/2"*10



Technical Parameters

Code	Size
AF8089-1	F3/4"*1216
AF8089-2	F3/4"*1612



Technical Parameters

Code	Size
AF8088-1	F1/2"*1216

Wastes & Traps

WASTES & TRAPS

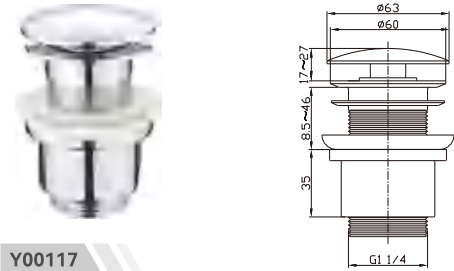
- Standard BSP connection
- Various material choices, solid brass, stainless steel, plastic, etc.
- Different surface options

UNIVERSAL REBOUND DRAIN FILTER

The drain cover can prevent the sewer from clogging and prevent the odor from the sewer, allowing you to enjoy fresh air at home.



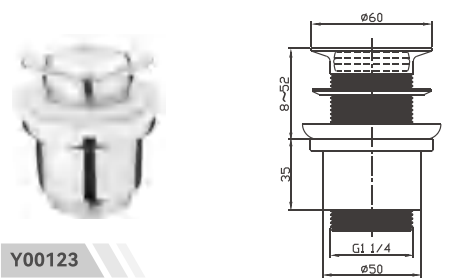
Wastes



Y00117

Spring Basin Waste With Dome Plug

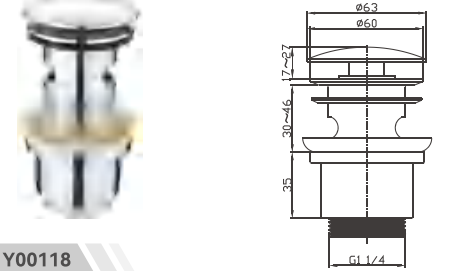
BSP	Flange	Flat Plug	Tail
1¼	60mm	63mm	/



Y00123

Basin Waste With Brass Flip Plug

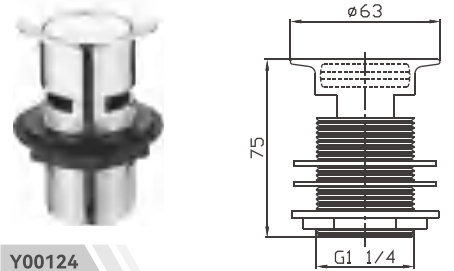
BSP	Flange	Flat Plug	Tail
1¼	60mm	/	/



Y00118

Spring Basin Waste With Dome Plug

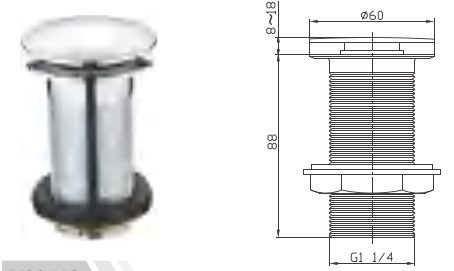
BSP	Flange	Flat Plug	Tail
1¼	60mm	63mm	/



Y00124

Basin Waste With Brass Flip Plug

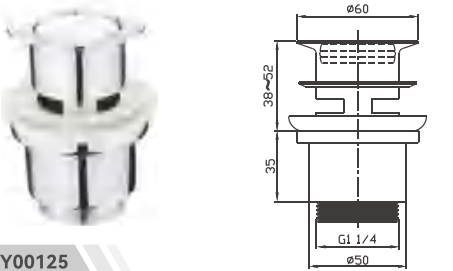
BSP	Flange	Flat Plug	Tail
1¼	63mm	/	75



Y00119

Spring Basin Waste With Dome Plug

BSP	Flange	Flat Plug	Tail
1¼	60mm	/	88

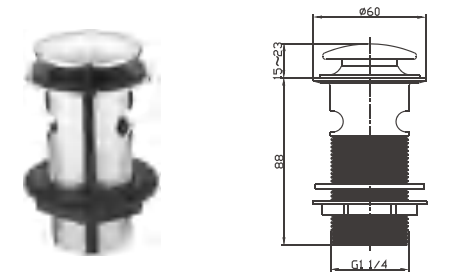


Y00125

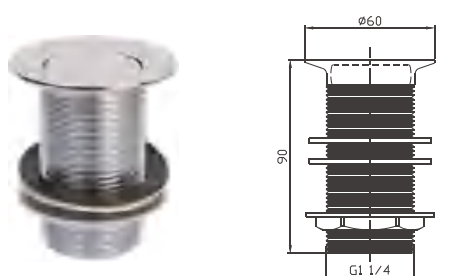
Spring Basin Waste With Dome Plug

BSP	Flange	Flat Plug	Tail
1¼	60mm	/	/

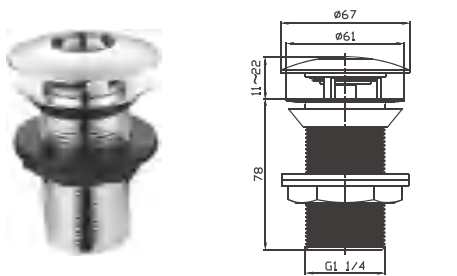
Wastes



Y00120			
Spring Basin Waste With Brass Dome Plug			
BSP	Flange	Flat Plug	Tail
1¼	60mm	/	88

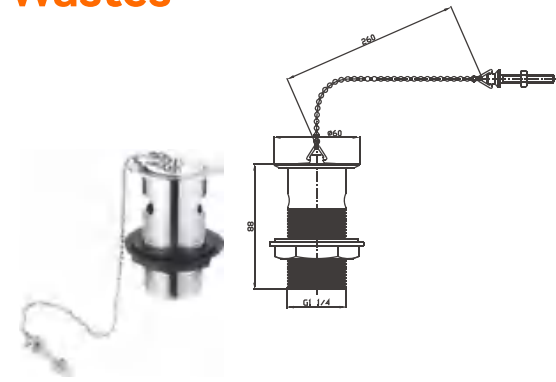


Y00126			
Basin Waste With Brass Flip Plug			
BSP	Flange	Flat Plug	Tail
1¼	60mm	/	90

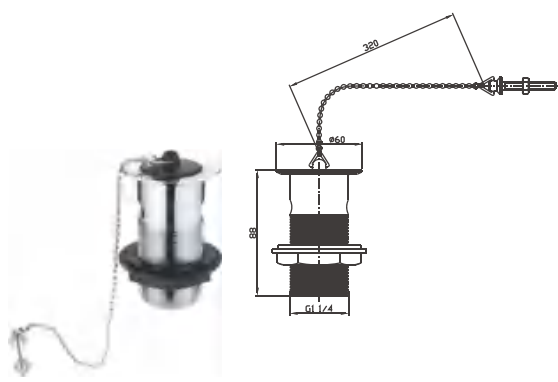


Y00121			
Basin Waste With Brass Flip Plug			
BSP	Flange	Flat Plug	Tail
1¼	61mm	67mm	78

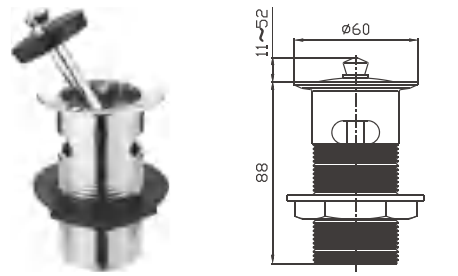
Wastes



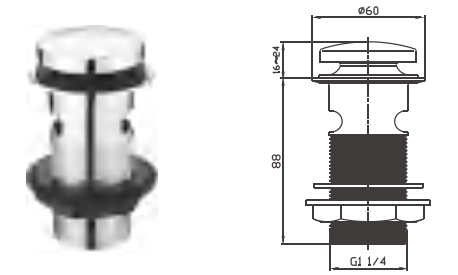
Y00129			
Basin Waste With Brass Plug			
BSP	Flange	Tail	Chain
1¼	60mm	85	260



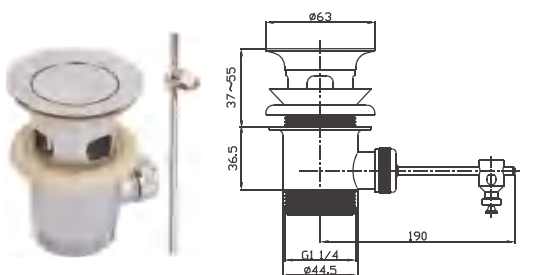
Y00130			
Basin Waste With Poly Plug			
BSP	Flange	Tail	Chain
1¼	60mm	88	320



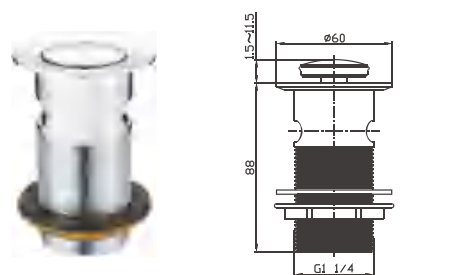
Y00131			
Basin Waste With Poly Plug			
BSP	Flange	Flat Plug	Tail
1¼	60mm	/	88



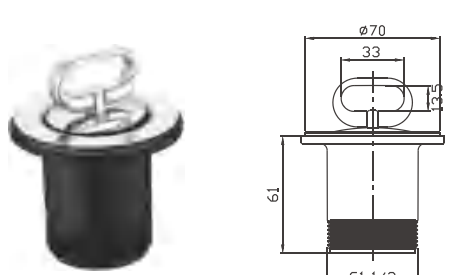
Y00127			
Spring Basin Waste With Brass Pling			
BSP	Flange	Flat Plug	Tail
1¼	60mm	/	88



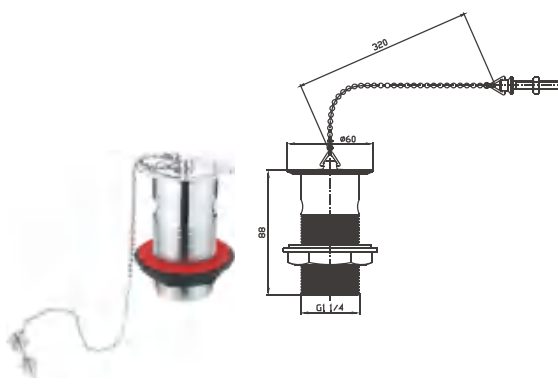
Y00122			
Spring Basin Waste With Brass Pling			
BSP	Flange	Flat Plug	Tail
1¼	63mm	/	/



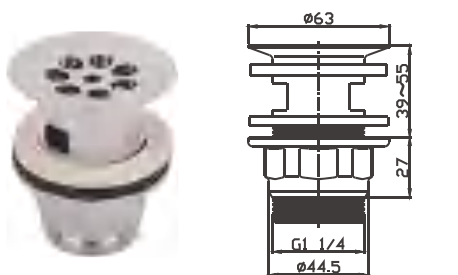
Y00128			
Spring Basin Waste With Dome Plug			
BSP	Flange	Flat Plug	Tail
1¼	60mm	/	88



Y00132			
Basin Waste With Poly Plug			
BSP	Flange	Flat Plug	Tail
1½	75mm	/	61

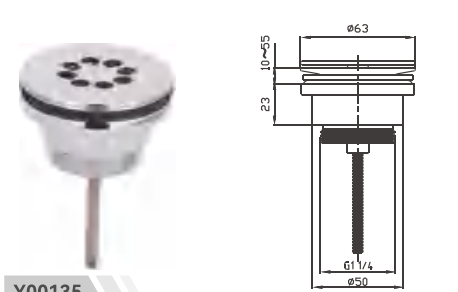


Y00133			
Spring Basin Waste			
BSP	Flange	Tail	Chain
1¼	60mm	88	320

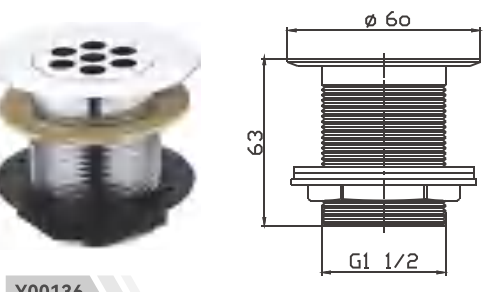


Y00134			
Basin Waste			
BSP	Flange	Flat Plug	Tail
1¼	63mm	/	/

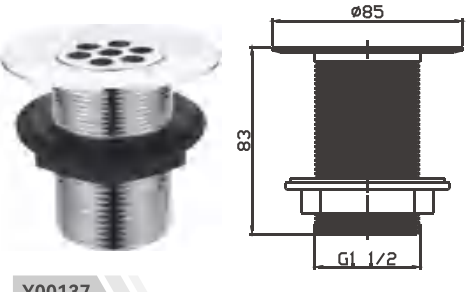
Wastes



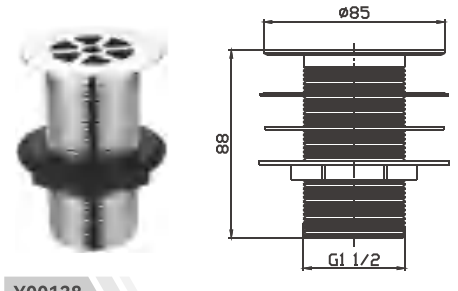
Y00135			
Spring Basin Waste With Brass Dome Plug			
BSP	Flange	Flat Plug	Tail
1¼	63	/	/



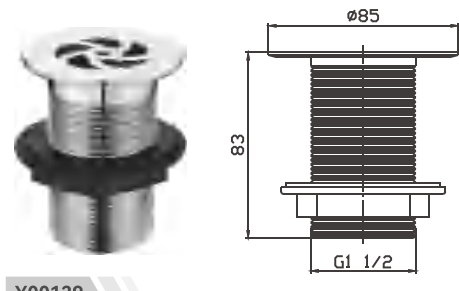
Y00136			
Removable Top Shower Tray Waste			
BSP	Flange	Flat Plug	Tail
1½	60mm	/	63



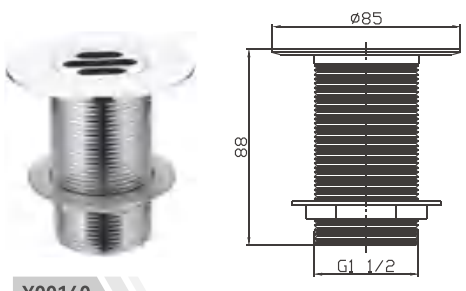
Y00137			
Basin Waste With Brass Flip Plug			
BSP	Flange	Flat Plug	Tail
1½	85mm	/	83



Y00138			
Shower Tray Waste			
BSP	Flange	Flat Plug	Tail
1½	85mm	/	88

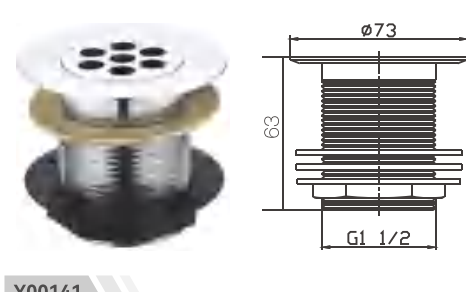


Y00139			
Shower Tray Waste			
BSP	Flange	Flat Plug	Tail
1½	85mm	/	83

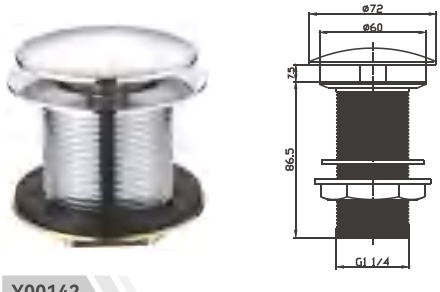


Y00140			
Removable Top Shower Tray Waste			
BSP	Flange	Flat Plug	Tail
1½	85mm	/	88

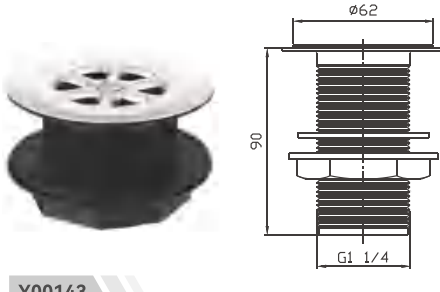
Wastes



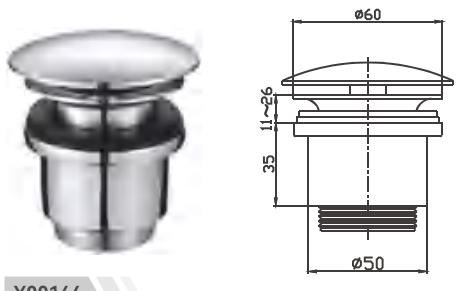
Y00141			
Removable Top Shower Tray Waste			
BSP	Flange	Flat Plug	Tail
1½	73mm	/	63



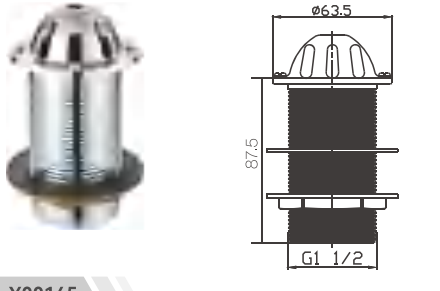
Y00142			
Spring Basin Waste With Dome Plug			
BSP	Flange	Flat Plug	Tail
1¼	60	72	86.5



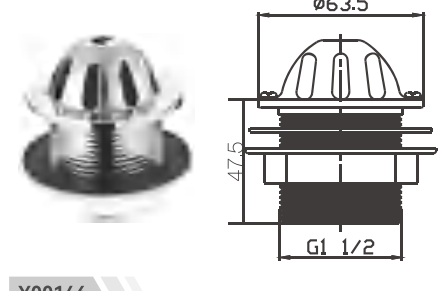
Y00143			
Plastic Shower Tray Waste			
BSP	Flange	Flat Plug	Tail
1¼	62mm	/	90



Y00144			
Spring Basin Waste With Dome Plug			
BSP	Flange	Flat Plug	Tail
1¼	60mm	/	/

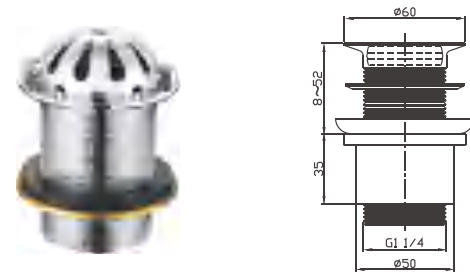


Y00145			
Urinal Waste,Stainless Steel Domed			
BSP	Flange	Flat Plug	Tail
1½	63.5mm	/	87.5



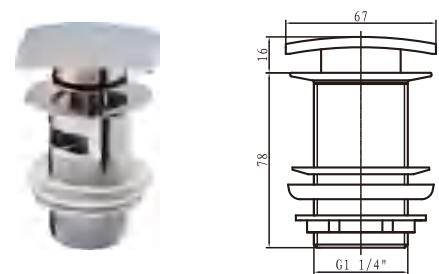
Y00146			
Basin Waste			
BSP	Flange	Flat Plug	Tail
1½	63.5mm	/	47.5

Wastes



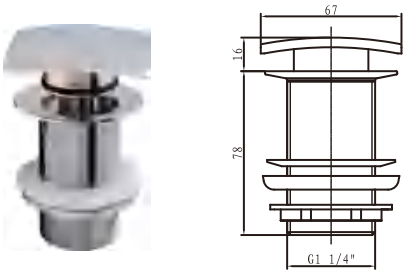
Y00147
Urina Waste, Stainless Steel Domed

BSP	Flange	Flat Plug	Tail
2½	60	/	105



Y00568
Spring Basin Waste With Oblong Plug

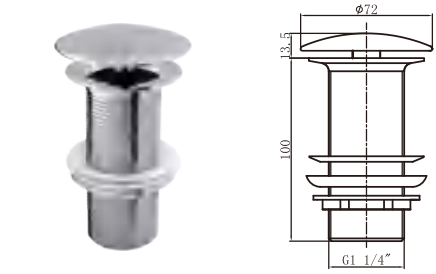
BSP	Flange	Flat Plug	Tail
1¼	67mm	/	78



Y00569
Spring Basin Waste With Oblong Plug

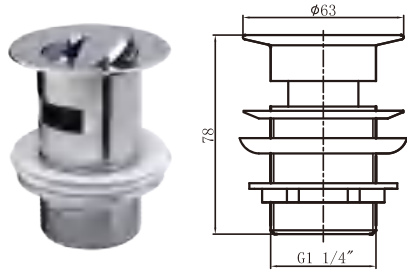
BSP	Flange	Flat Plug	Tail
1¼	67mm	/	78

Wastes



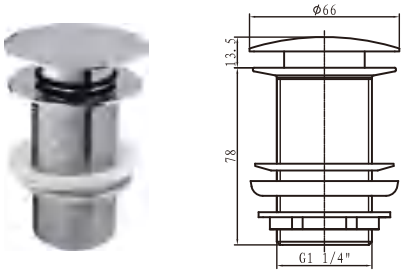
Y00573
Spring Basin Waste With Dome Plug

BSP	Flange	Flat Plug	Tail
1¼	72mm	/	100



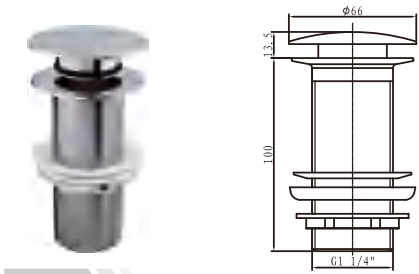
Y00574
Basin Waste With Brass Flip Plug

BSP	Flange	Flat Plug	Tail
1¼	63	/	78



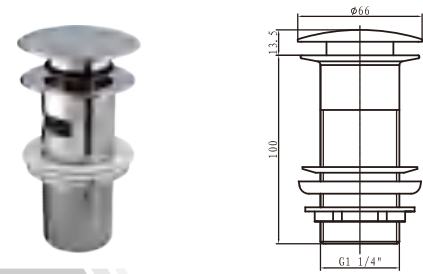
Y00575
Spring Basin Waste With Dome Plug

BSP	Flange	Flat Plug	Tail
1¼	66mm	/	78



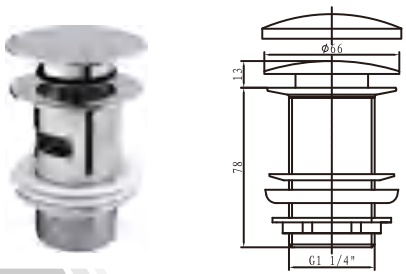
Y00570
Spring Basin Waste With Dome Plug

BSP	Flange	Flat Plug	Tail
1¼	66mm	/	100



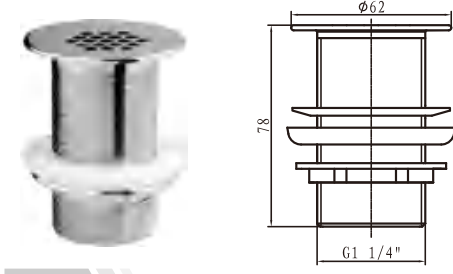
Y00571
Spring Basin Waste With Dome Plug

BSP	Flange	Flat Plug	Tail
1¼	66mm	/	100



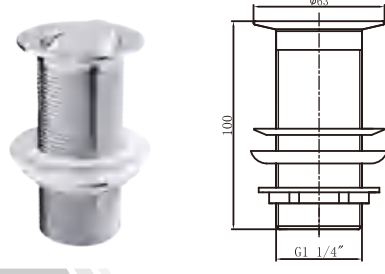
Y00572
Spring Basin Waste With Dome Plug

BSP	Flange	Flat Plug	Tail
1¼	66mm	/	78



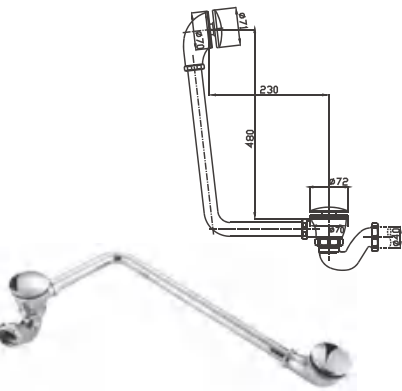
Y00576
Shower Tray Waste

BSP	Flange	Flat Plug	Tail
1¼	62mm	/	78mm



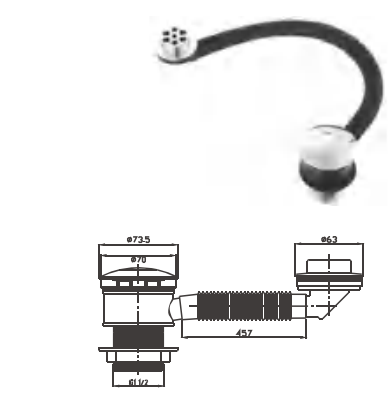
Y00577
Basin Waste With Brass Flip Plug

BSP	Flange	Flat Plug	Tail
1¼	63mm	/	100mm

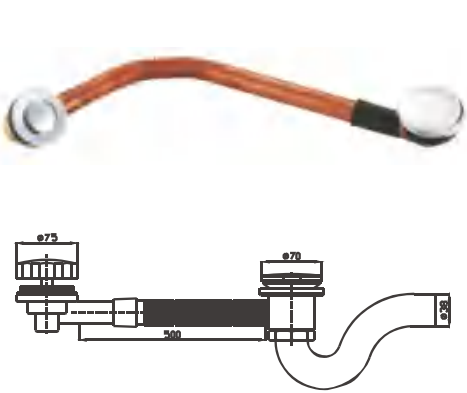


Y00148
Luxury Retainer Bath Waste All Brass Components

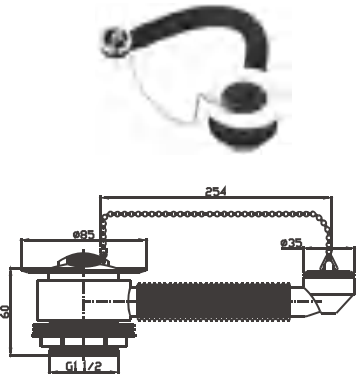
Wastes



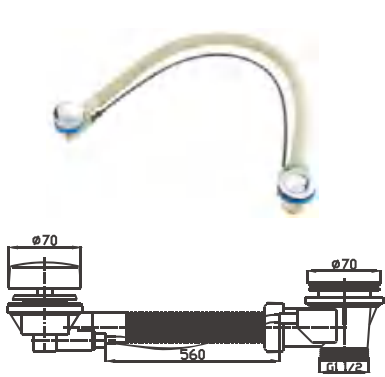
Y00149
Press Top Bath Waste



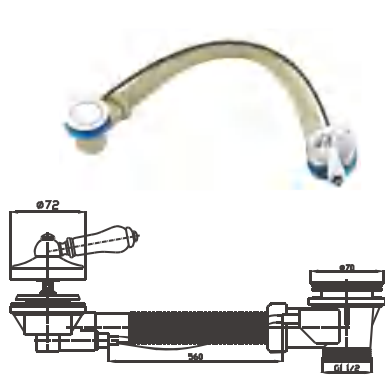
Y00150
Retainer Bath Waste All Brass Components



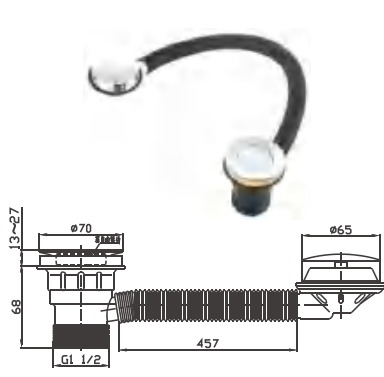
Y00151
Brass Body Bath Waste C/w
Overflow Assembly And Poly Plug



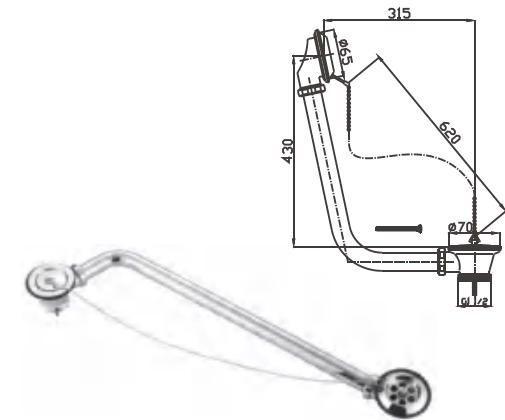
Y00155
Pop Up Bath Waste Brass Knob, Brass Bath Flange&plug



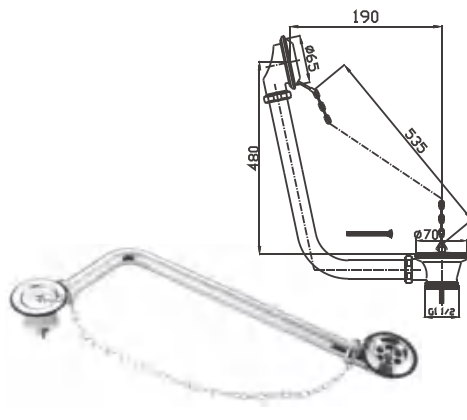
Y00156
Pop Up Bath Waste Brass Knob, Brass Bath Flange Plug



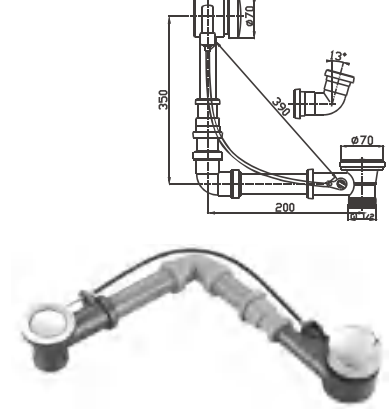
Y00575
Press Top Bath Waste



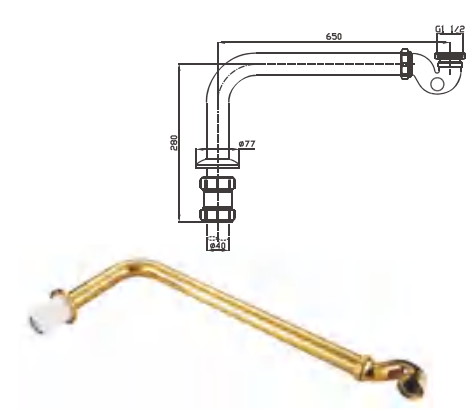
Y00152
Retainer Bath Waste All Brass Components



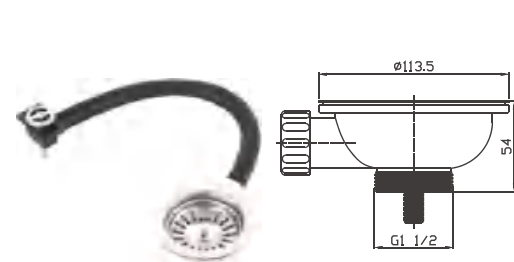
Y00153
Retainer Bath Waste All Brass Components



Y00154
Retainer Bath Waste All Brass Components

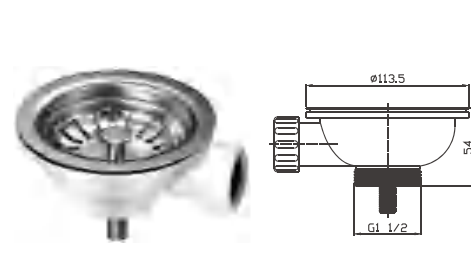


Y00158
Luxury Retainer Bath Waste All Brass Components



Y00159
Basket Strainer Waste Plastic Body
Stainless Steel Flange And Inner Basket With Overflow

BSP	Flange	Flat Plug	Tail
1½	113mm	/	54mm

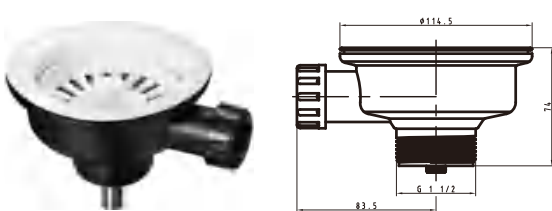


Y00160
Basket Strainer Waste Plastic Body
Stainless Steel Flange And Inner Basket With Overflow

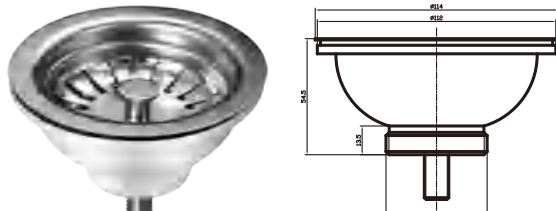
BSP	Flange	Flat Plug	Tail
1½	113mm	/	54mm

Wastes

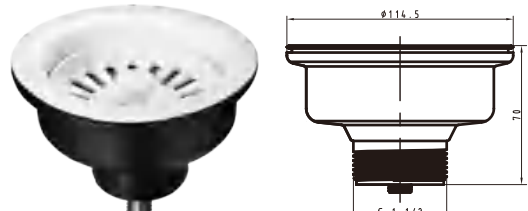
Wastes



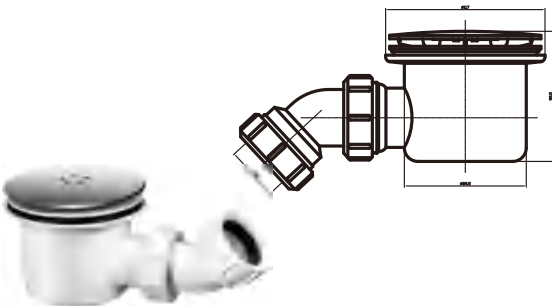
Y00563
Basket Strainer Waste Plastic Body



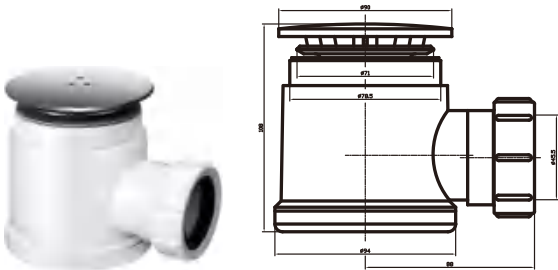
Y00564
Basket Strainer Waste Plastic Body



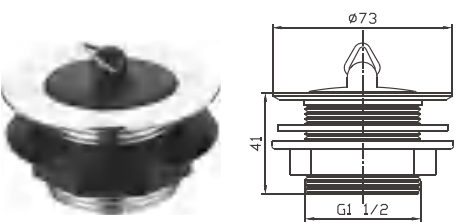
Y00565
Basket Strainer Waste Plastic Body



Y00566
Shower Tray Waste



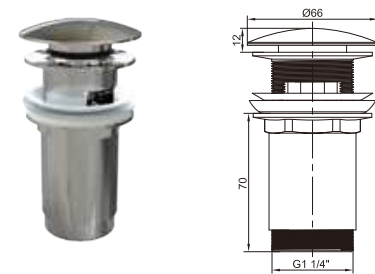
Y00567
Shower Tray Waste



Y00161
Bath Waste With Ploy Plug

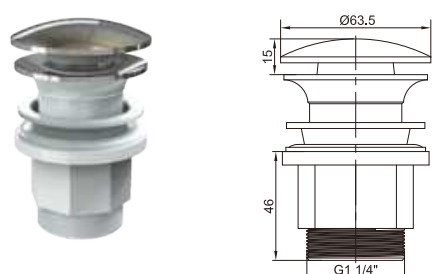
BSP	Flange	Flat Plug	Tail
1 1/2	73mm	/	35mm

Wastes



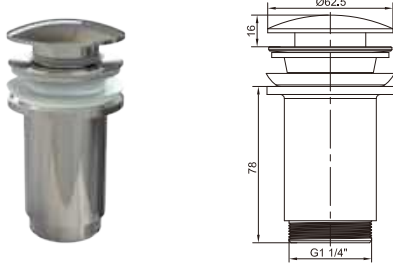
AF1011
Brass

BSP	Flange	Flat Plug	Tail
1 1/4	66mm	/	70



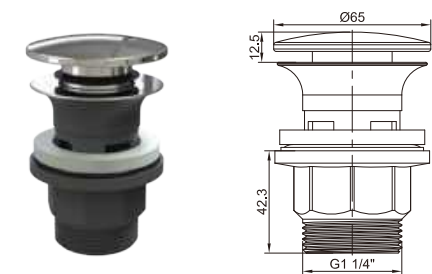
AF1015
Plastic

BSP	Flange	Flat Plug	Tail
1 1/4	63.5mm	/	46



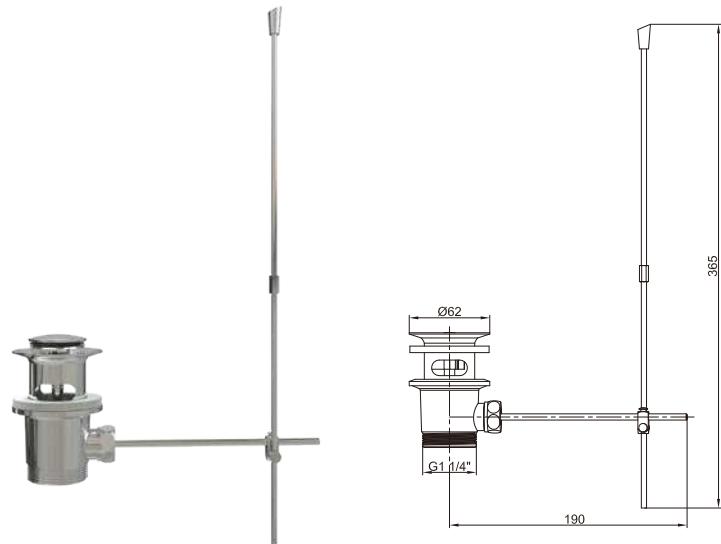
AF1016
Plastic

BSP	Flange	Flat Plug	Tail
1 1/4	62.5mm	/	78



AF1013
Plastic

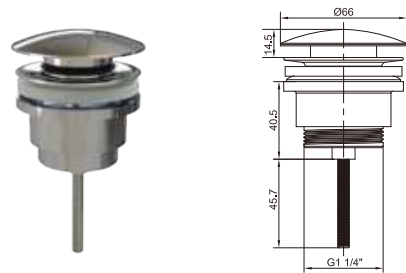
BSP	Flange	Flat Plug	Tail
1 1/4	65mm	/	42.3



AF1010
Brass

BSP	Flange	Flat Plug	Tail
1 1/4	62mm	/	/

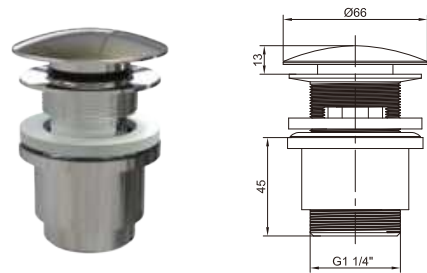
Wastes



AF1018

Brass

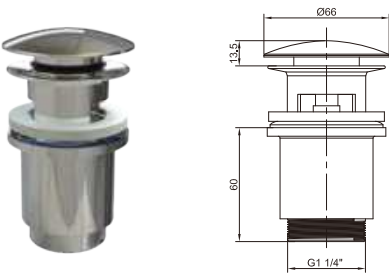
BSP	Flange	Flat Plug	Tail
1¼	66mm	/	86



AF1014

Brass

BSP	Flange	Flat Plug	Tail
1¼	66mm	/	45



AF1048

Brass

BSP	Flange	Flat Plug	Tail
1¼	66mm	/	60



TH-61033 1¼



TH-61034 1¼



TH-61035 1¼



TH-61036 1¼



TH-61037 1¼

Wastes



TH-61029 1¼



TH-61030 1¼



TH-61031 1¼



TH-61032 1¼



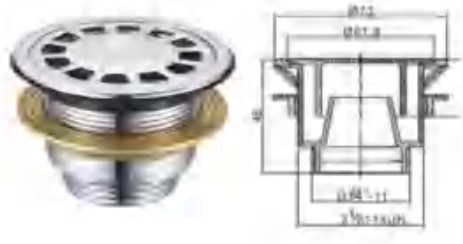
TH-61002

Brass Floor Drain



TH-61003

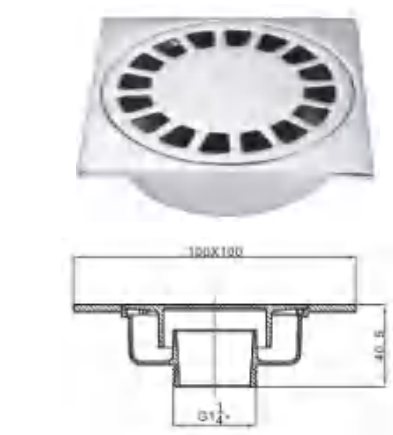
Brass Floor Drain



TH-61004

Brass Floor Drain

Wastes



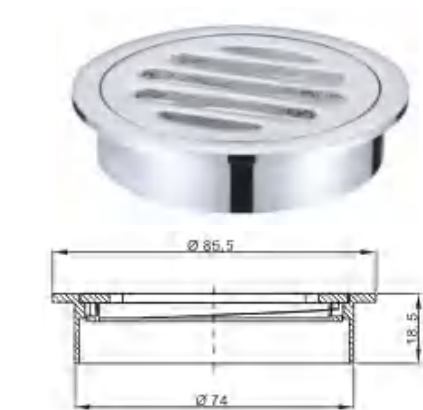
TH-61006
Brass Floor Drain



TH-61007
Brass Floor Drain



TH-61012
Brass Floor Drain



TH-61013
Brass Floor Drain



TH-61014
Brass Floor Drain

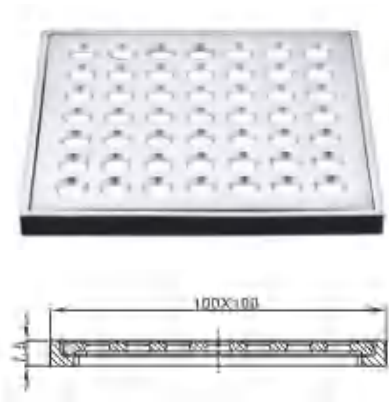


TH-61015
Brass Floor Drain

Wastes



TH-61016
Brass Floor Drain



TH-61019
Brass Floor Drain



TH-61020
Brass Floor Drain



TH-61023
Brass Floor Drain



TH-61024
Brass Floor Drain



TH-61025
Brass Floor Drain

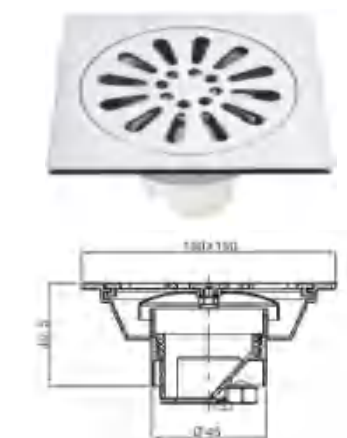
Wastes



TH-61026
Brass Floor Drain

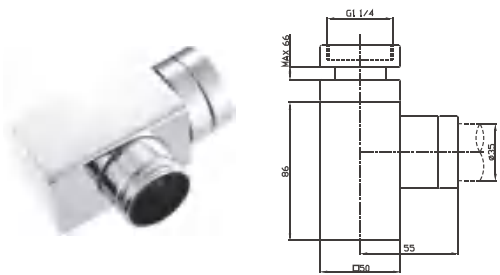


TH-61027
Brass Floor Drain



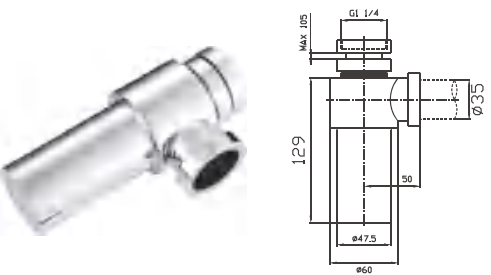
TH-61028
Brass Floor Drain

Traps



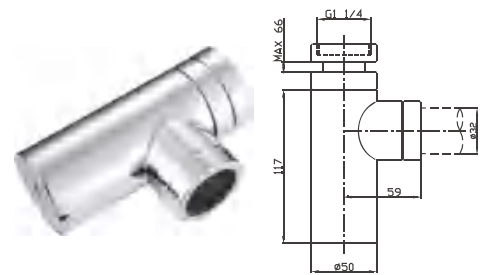
Y00162
Bottle Trap Siphon

BSP	Diameter
1 1/4	35mm



Y00163
Bottle Trap Siphon

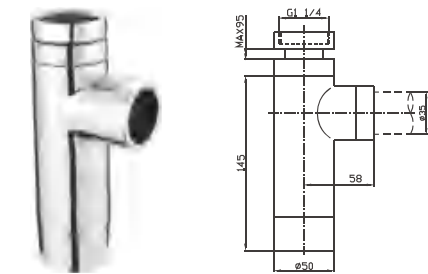
BSP	Diameter
1 1/4	35mm



Y00164
Bottle Trap Siphon

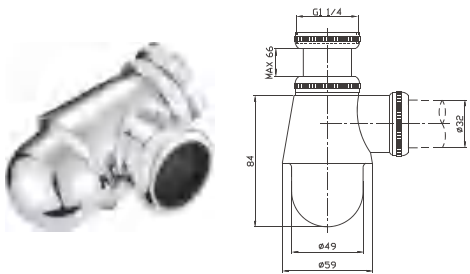
BSP	Diameter
1 1/4	32mm

Traps



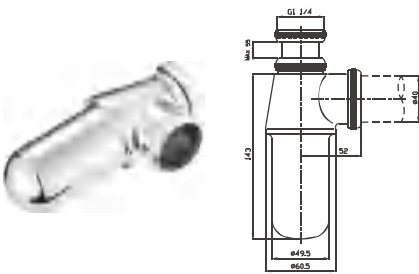
Y00165
Bottle Trap Siphon

BSP	Diameter
1 1/4	35mm



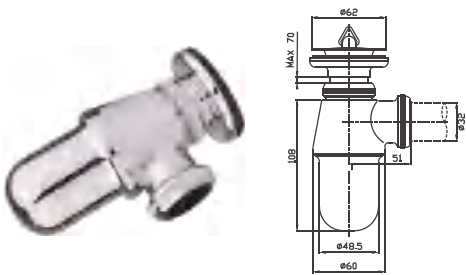
Y00166
Bottle Trap Siphon

BSP	Diameter
1 1/4	32mm



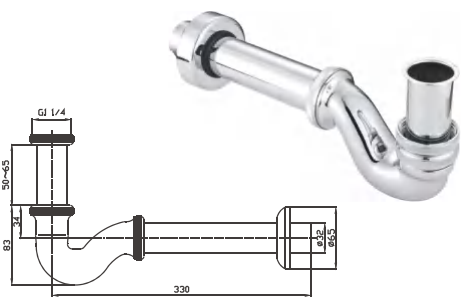
Y00167
Bottle Trap Siphon

BSP	Diameter
1 1/4	40mm



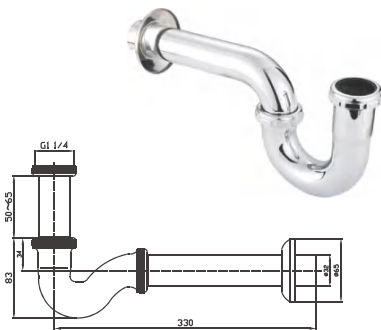
Y00168
Bottle Trap Siphon

BSP	Diameter
1 1/4	32mm



Y00169
Pipe Siphon

BSP	Diameter
1 1/4	32mm



Y00170
Pipe Siphon

BSP	Diameter
1 1/4	32mm

Fittings



FITTINGS

- Made from solid brass, durable and crack-free
- Corrosion resistant
- Different connection types available
- Manufactured according to BS EN 1254
- Various material options, local brass, DZR brass, low lead brass, etc.



Compression Fittings



Male Straight Coupler

Code	Spec	Code	Spec
D00038	1/2"x1/2"	D00039	3/4"x3/4"



Male Straight Connector

Code	Spec
D00021	10mmX3/8"
D00022	10mmX1/2"
D00023	12mmX3/8"
D00024	15mmX3/8"
D00025	15mmX1/2"
D00026	15mmX3/4"
D00027	22mmX1/2"
D00028	22mmX3/4"
D00029	22mmX1"
D00030	28mmX1/2"
D00031	28mmX1"
D00032	35mmX1/2"
D00033	35mmX1.1/4"
D00034	42mmX1/2"
D00035	42mmX1.1/2"
D00036	54mmX1/2"
D00037	54mmX2"



Straight Coupler

Code	Spec	Code	Spec
D00001	6mm	D00006	22mm
D00002	8mm	D00007	28mm
D00003	10mm	D00008	35mm
D00004	12mm	D00009	42mm
D00005	15mm	D00010	54mm



Female Straight Connector

Code	Spec
D00542	10mmX3/8"
D00543	10mmX1/2"
D00544	12mmX3/8"
D00545	15mmX3/8"
D00546	15mmX1/2"
D00547	15mmx3/4"
D00548	22mmx1/2"
D00549	22mmx3/4"
D00550	22mmx1"
D00551	35mmx1"
D00552	42mmx1/2"
D00553	42mmx1.1/2"
D00554	54mmx1/2"
D00555	54mmx2"
D00556	28mmx1/2"
D00557	28mmx1"
D00558	35mmx1/2"



Reduced Straight Coupler

Code	Spec	Code	Spec
D00011	10X8mm	D00016	22X15mm
D00012	12X10mm	D00017	28X15mm
D00013	15X8mm	D00018	28X22mm
D00014	15X10mm	D00019	35X22mm
D00015	15X12mm	D00020	42X35mm



Tap Connector Straight

Code	Spec	Code	Spec
D00580	15mmx1/2"	D00582	22mmx3/4"
D00581	15mmx3/4"		

Compression Fittings



Tap Connector Bent

Code	Spec
D00583	15mm"x1/2"

Code	Spec
D00584	22mmx3/4"



Stop End

Code	Spec
D00559	8mm
D00560	10mm
D00561	12mm
D00562	15mm
D00563	22mm

Code	Spec
D00564	28mm
D00565	35mm
D00566	42mm
D00567	54mm



Female Elbow

Code	Spec
D00585	15mmx3/8"
D00586	15mmx1/2"
D00587	15mmx3/4"
D00588	22mmx1/2"
D00589	22mmx3/4"

Code	Spec
D00590	22mmx1"
D00591	28mmx1/2"
D00592	28mmx1"
D00593	35mmx1/2"
D00594	35mmx1.1/4"
D00595	42mmx1/2"
D00596	42mmx1.1/2"
D00597	54mmx1/2"
D00598	54mmx2"



Tank Connector

Code	Spec
D00568	15mm
D00569	22mm
D00570	28mm

Code	Spec
D00571	35mm
D00572	42mm
D00573	54mm



Tank Connector

Code	Spec
D00574	15mm
D00575	22mm
D00576	28mm

Code	Spec
D00577	35mm
D00578	42mm
D00579	54mm



Equal Elbow, CxC

Code	Spec
D00040	8mm
D00041	10mm
D00042	12mm
D00043	15mm
D00044	22mm

Code	Spec
D00045	28mm
D00046	35mm
D00047	42mm
D00048	54mm



Reducing Elbow, CxC

Code	Spec
D00049	12mmx10mm
D00050	15mmx10mm
D00051	15mmx12mm
D00052	22mmx15mm
D00053	28mmx15mm

Code	Spec
D00054	28mmx22mm
D00055	35mmx15mm
D00601	35mmx22mm
D00056	42mmx28mm
D00057	54mmx28mm



Tee - Equal

Code	Spec
D00058	8mm
D00059	10mm
D00060	12mm
D00061	15mm
D00062	22mm

Code	Spec
D00063	28mm
D00064	35mm
D00065	42mm
D00066	54mm



Equal Elbow

Code	Spec
D00093	8mm
D00094	10mm
D00095	12mm
D00096	15mm
D00097	22mm

Code	Spec
D00098	28mm
D00099	35mm
D00100	42mm
D00101	54mm



Cross - Equal

Code	Spec(mm)
D00085	15x15x15x15

Code	Spec(mm)
D00086	22x22x22x22



Male Elbow With Drain Tap

Code	Spec
D00087	15mmx1/2"

Code	Spec
D00088	22mmx3/4"



Male Elbow

Code	Spec
D00599	10mmX3/8"
D00600	10mmX1/2"
D00601	12mmX3/8"
D00602	15mmX3/8"
D00603	15mmX1/2"

Code	Spec
D00604	15mmx3/4"
D00605	22mmx1/2"
D00606	22mmx3/4"
D00607	22mmx1"
D00608	28mmx3/4"
D00609	28mmx1"
D00610	35mmx1"
D00611	35mmx1.1/4"
D00612	42mmx1.1/4"
D00613	42mmx1.1/2"
D00614	54mmx1.1/2"
D00615	54mmx2"

Compression Fittings



Tee - Reduced End

Code	Spec(mm)
D00073	15x15x22
D00074	22x22x15
D00075	22x15x15
D00076	22x15x22
D00077	22x22x28

Code	Spec(mm)
D00078	28x15x28
D00079	28x22x28
D00080	28x28x15
D00081	28x28x22
D00082	35x35x28
D00083	42x42x15
D00084	42x42x22



Reduced Straight Coupler

Code	Spec
D00111	10mmx8mm
D00112	15mmx8mm
D00113	15mmx10mm
D00114	15mmx12mm

Code	Spec
D00115	22mmx15mm
D00116	28mmx15mm
D00117	28mmx22mm
D00118	35mmx28mm



Equal Tee

Code	Spec
D00102	8mm
D00103	10mm
D00104	12mm
D00105	15mm
D00106	22mm

Code	Spec
D00107	28mm
D00108	35mm
D00109	42mm
D00110	54mm



Tee - Female Branch

Code	Spec(mm)
D00067	15x15x1/2"
D00068	22x22x1/2"
D00069	28x22x1"

Code	Spec(mm)
D00070	22x22x3/4"
D00071	42x42x1/2"
D00072	22x15x3/4"



Wall Plate Elbow

Code	Spec
D00089	15mmx1/2"
D00090	22mmx1/2"

Code	Spec
D00091	22mmx3/4"
D00092	22mmx1"

Brass Fittings



Barrel Nipple

Code	Spec
D00119	3/8"
D00120	1/2"
D00121	3/4"
D00122	1"
D00123	1.1/4"

Code	Spec
D00124	1.1/2"
D00125	2"
D00126	2.1/2"
D00127	3"
D00128	4"



Hexagon Bush

Code	Spec
D00131	1/2"x3/8"
D00132	3/4"x3/8"
D00133	3/4"x1/2"
D00134	1"x3/8"
D00135	1"x1/2"

Code	Spec
D00136	1"x3/4"
D00137	1.1/4"x1/2"
D00138	1.1/4"x3/4"
D00139	1.1/4"x1"
D00140	1.1/2"x1/2"
D00141	1.1/2"x3/4"
D00142	1.1/2"x1"
D00143	1.1/2"x1.1/4"
D00144	2"x1/2"
D00145	2"x3/4"
D00146	2"x1"
D00147	2"x1.1/4"
D00148	2"x1.1/2"



Reducing Nipple Male Thread

Code	Spec
D00129	1/2"x3/4"

Code	Spec
D00130	3/4"x1"



Socket

Code	Spec
D00149	1/2"
D00150	3/4"

Code	Spec
D00151	1"
D00152	1.1/4"



Extended Barral Nipple

Code	Spec
D00153	1"30mm
D00154	1"40mm
D00155	1"50mm
D00156	1"60mm
D00157	1"70mm

Code	Spec
D00158	1"80mm
D00159	1"90mm
D00160	1"100mm
D00161	1"130mm



Barral Extension

Code	Spec
D00184	1/2"x10mm
D00185	1/2"x15mm
D00186	1/2"x20mm
D00187	1/2"x25mm
D00188	1/2"x30mm

Code	Spec
D00189	1/2"x40mm
D00190	1/2"x50mm
D00191	1/2"x65mm
D00192	1/2"x80mm
D00193	1/2"x100mm

Brass Fittings



Reducer

Code	Spec
D00203	10mmx8mm
D00204	15mmx8mm
D00205	15mmx10mm
D00206	15mmx12mm
D00207	22mmx15mm

Code	Spec
D00208	28mmx15mm
D00209	28mmx22mm
D00210	35mmx22mm
D00211	35mmx28mm
D00212	42mmx22mm
D00213	42mmx28mm
D00214	42mmx35mm
D00215	54mmx28mm
D00216	54mmx35mm
D00217	54mmx42mm



Reducing Nipple

Code	Spec
D00165	1/2"x1/2"
D00166	3/4"x3/4"
D00167	1/2"x3/4"

Code	Spec
D00168	1/2"x1"
D00169	3/4"x1"
D00170	1"x1"



Adapor

Code	Spec
D00162	1/2"x3/8"
D00163	3/4"x1/2"

Code	Spec
D00164	1"x3/4"



Socket

Code	Spec
D00171	3/8"
D00172	1/2"
D00173	3/4"

Code	Spec
D00174	1"
D00175	1.1/4"
D00176	1.1/2"



Socket

Code	Spec
D00177	3/8"
D00178	1/2"
D00179	3/4"
D00180	1"
D00181	1.1/4"

Code	Spec
D00182	1.1/2"
D00183	2"



Hose Barb

Code	Spec
D00194	6mmx1/8"
D00195	8mmx1/8"
D00196	10mmx3/8"
D00197	15mmx1/8"
D00198	12mmx3/4"

Code	Spec
D00199	25mmx3/4"
D00200	25mmx1"



Reducing Set One Piece

Code	Spec
D00218	10mmx8mm
D00219	12mmx10mm
D00220	15mmx12mm
D00221	22mmx15mm
D00222	28mmx22mm

Code	Spec
D00223	35mmx28mm
D00224	42mmx28mm
D00225	42mmx35mm
D00226	54mmx42mm



Tee

Code	Spec
D00252	3/8"
D00253	1/2"
D00254	3/4"
D00255	1"
D00256	1.1/4"

Code	Spec
D00257	3/4"x1/2"x3/4"
D00258	1"x3/4"x1"



Hexagon Connector

Code	Spec
D00227	3/8"
D00228	1/2"

Code	Spec
D00229	3/4"



Square Connector

Code	Spec
D00230	3/8"
D00231	1/2"

Code	Spec
D00230	3/4"
D00231	3/4"



Union

Code	Spec
D00201	3/4"x1/2"

Code	Spec
D00202	1"x1/2"



Cap Female Thread

Code	Spec
D00233	3/8"
D00234	1/2"

Code	Spec
D00235	3/4"
D00236	1"

Brass Fittings



Elbow

Code	Spec	Code	Spec
D00241	1/2"	D00243	3/4"
D00242	1"	D00244	1.1/4"



Elbow

Code	Spec	Code	Spec
D00237	1/2"	D00239	1"
D00238	3/4"	D00240	1.1/4"



Elbow

Code	Spec	Code	Spec
D00245	1/2"x1/2"	D00247	1"x3/4"
D00246	3/4"x3/4"	D00617	1"x1"



Elbow

Code	Spec	Code	Spec
D00248	3/8"	D00250	3/4"
D00249	1/2"	D00251	1"



Tee

Code	Spec
D00265	1/2"x1/2"x1/2"
D00266	3/4"x3/4"x3/4"



Tee

Code	Spec
D00259	1/2"x1/2"x1/2"
D00260	3/4"x3/4"x3/4"



Tee

Code	Spec
D00262	1/2"x1/2"x1/2"
D00263	3/4"x3/4"x3/4"

Brass Fittings



Soldering Nipple Male

Code	Spec
AF031-1	15x1/2"
AF031-2	15x3/4"
AF031-3	16x1/2"
AF031-4	16x3/4"
AF031-5	18x1/2"

Code	Spec
AF031-6	18x3/4"
AF031-7	22x1/2"
AF031-8	22x3/4"
AF031-9	22X1"
AF031-10	28x3/4"
AF031-11	28x1"
AF031-12	35x1"
AF031-13	35x1 ¹ / ₄ "
AF031-14	42X1 ¹ / ₂ "
AF031-15	54X2"



Soldering Nipple Female

Code	Spec
AF032-1	15x1/2"
AF032-2	15x3/4"
AF032-3	16x1/2"
AF032-4	16x3/4"
AF032-5	18x1/2"

Code	Spec
AF032-6	18x3/4"
AF032-7	22x1/2"
AF032-8	22x3/4"
AF032-9	22X1"
AF032-10	28x3/4"
AF032-11	28x1"
AF032-12	35x1"
AF032-13	35x1/2"
AF032-14	35x1 ¹ / ₄ "
AF032-15	42x1 ¹ / ₂ "
AF032-16	54x2"



Soldering elbow male

Code	Spec
AF033-1	15x1/2"
AF033-2	15x3/4"
AF033-3	16x1/2"
AF033-4	18x1/2"
AF033-5	18x3/4"

Code	Spec
AF033-6	22x1/2"
AF033-7	22x3/4"
AF033-8	22x1"
AF033-9	28x3/4"
AF033-10	28x1"
AF033-11	35x1 ¹ / ₄ "
AF033-12	42x1 ¹ / ₂ "
AF032-13	54x2"



Soldering elbow female

Code	Spec
AF034-1	15x1/2"
AF034-2	15x3/4"
AF034-3	16x1/2"
AF034-4	18x1/2"
AF034-5	18x3/4"

Code	Spec
AF034-6	22x1/2"
AF034-7	22x3/4"
AF034-8	22X1"
AF034-9	28x3/4"
AF034-10	28x1"
AF034-11	35x1 ¹ / ₄ "
AF034-12	42x1 ¹ / ₂ "
AF034-13	54x2"

Brass Fittings



Soldering elbow female

Code	Spec
AF0314-1	15x1/2"
AF0314-2	15x3/4"
AF0314-3	16x1/2"
AF0314-4	18x1/2"
AF0314-5	18x3/4"

Code	Spec
AF0314-6	22x1/2"
AF0314-7	22x3/4"
AF0314-8	22X1"
AF0314-9	28x3/4"
AF0314-10	28x1"
AF0314-11	35x1 ¹ / ₄ "
AF0314-12	42x1 ¹ / ₂ "
AF0314-13	54x2"



Wallplate elbow female

Code	Spec
AF035-1	15x1/2"
AF035-2	16x1/2"
AF035-3	18x1/2"

Code	Spec
AF035-4	18x3/4"
AF035-5	22x1/2"
AF035-6	22x3/4"



Wallplate elbow female

Code	Spec
AF0315-1	15x1/2"
AF0315-2	16x1/2"
AF0315-3	18x1/2"

Code	Spec
AF0315-4	18x3/4"
AF0315-5	22x1/2"
AF0315-6	22x3/4"



Soldering tee male

Code	Spec
AF036-1	16x1/2"X16
AF036-2	16x3/4"X16
AF036-3	18x1/2"X18
AF036-4	18x3/4"X18
AF036-5	22x1/2"X22

Code	Spec
AF036-6	22x3/4"X22
AF036-7	28x3/4"X22
AF036-8	28x1"X22
AF036-9	42x1 ¹ / ₂ "X42
AF036-10	54x1 ¹ / ₂ "X54
AF036-11	54x2"X54

Brass Fittings



Soldering tee female

Code	Spec
AF037-1	16X1/2"X16
AF037-2	16X3/4"X16
AF037-3	18X1/2"X18
AF037-4	18X3/4"X18
AF037-5	22X1/2"X22

Code	Spec
AF037-6	22X3/4"X22
AF037-7	28X3/4"X28
AF037-8	28X1"X28
AF037-9	42X1 ¹ / ₂ "X42
AF037-10	54X1 ¹ / ₂ "X54
AF037-11	54X2"X54



Soldering straight double

Code	Spec
AF0310-1	15
AF0310-2	16
AF0310-3	18
AF0310-4	22

Code	Spec
AF0310-5	28
AF0310-6	35
AF0310-7	42
AF0310-8	54



Soldering straight male

Code	Spec
AF038-1	15x1/2"
AF038-2	16x3/4"
AF038-3	18x3/4"
AF038-4	22x3/4"



Soldering straight female

Code	Spec
AF039-1	16x1/2"
AF039-2	18x3/4"
AF039-3	22x3/4"
AF039-4	35x11/4"



Tee

Code	Spec
D00262	1/2"x1/2"x1/2"
D00263	3/4"x3/4"x3/4"

Brass Fittings



Elbow

Code	Spec	Code	Spec
D00241	1/2"	D00243	3/4"
D00242	1"	D00244	1.1/4"



Elbow

Code	Spec	Code	Spec
D00237	1/2"	D00239	1"
D00238	3/4"	D00240	1.1/4"



Elbow

Code	Spec	Code	Spec
D00245	1/2"x1/2"	D00247	1"x3/4"
D00246	3/4"x3/4"	D00617	1"x1"



Elbow

Code	Spec	Code	Spec
D00248	3/8"	D00250	3/4"
D00249	1/2"	D00251	1"



Tee

Code	Spec
D00265	1/2"x1/2"x1/2"
D00266	3/4"x3/4"x3/4"



Tee

Code	Spec
D00259	1/2"x1/2"x1/2"
D00260	3/4"x3/4"x3/4"



Code	Spec
HDE-100025	1/2"
	3/4"
	1"

Brass Fittings



Code	Spec	Code	Spec
HDE-100015	1/2"	HDE-100015	1¼"
	3/4"		1½"
	1"		2"



Code	Spec	Code	Spec
HDE-100016	1/2"	HDE-100016	1¼"
	3/4"		1½"
	1"		2"



Code	Spec	Code	Spec
HDE-100017	1/2"	HDE-100017	1¼"
	3/4"		1½"
	1"		2"



Code	Spec	Code	Spec
HDE-100018	1/2"	HDE-100018	1¼"
	3/4"		1½"
	1"		2"



Code	Spec	Code	Spec
HDE-100019	1/2"	HDE-100019	1¼"
	3/4"		1½"
	1"		2"



Code	Spec	Code	Spec
HDE-100020	1/2"	HDE-100020	1¼"
	3/4"		1½"
	1"		2"

Multilayer Fittings



Code	Spec
D00481	16mmx1/2"
D00482	16mmx3/4"
D00483	20mmx1/2"



Code	Spec
D00484	20mmx3/4"
D00485	26mmx3/4"
D00486	26mmx1"



Code	Spec
D00496	16mmx1/2"
D00497	16mmx3/4"
D00498	20mmx1/2"

Code	Spec
D00499	20mmx3/4"
D00500	26mmx3/4"
D00501	26mmx1"



Code	Spec
D00514	16mmx16mm
D00515	20mmx20mm

Code	Spec
D00516	26mmx26mm



Code	Spec
D00508	16mmx1/2"
D00509	16mmx3/4"
D00510	20mmx1/2"



Code	Spec
D00511	20mmx3/4"
D00512	26mmx3/4"
D00513	26mmx1"



Code	Spec
D00621	16x1/2"x16
D00622	20x1/2"x20
D00623	20x3/4"x20

Code	Spec
D00624	26x3/4"x26
D00625	26"x1"x26



Code	Spec(mm)
D00618	16x16x16
D00619	20x20x20

Code	Spec(mm)
D00620	26x26x26

Multilayer Fittings



Code	Spec
D00533	16mmx1/2"
D00534	20mmx1/2"

Code	Spec
D00535	20mmx3/4"



Code	Spec
D00472	16mmx1/2"
D00473	16mmx3/4"
D00474	20mmx1/2"

Code	Spec
D00475	20mmx3/4"
D00476	26mmx3/4"
D00477	26mmx1"



Code	Spec
D00464	16mmx1/2"
D00465	16mmx3/4"
D00466	20mmx1/2"

Code	Spec
D00467	20mmx3/4"
D00468	26mmx3/4"
D00469	26mmx1"



Code	Spec
D00470	16mmx20mm
D00471	16mmx20mm



Code	Spec
D00478	16mmx16mm
D00479	20mmx20mm
D00480	26mmx26mm



Code	Spec
D00487	16mmx16mm
D00488	20mmx20mm
D00489	26mmx26mm



Code	Spec
D00490	16mmx1/2"
D00491	16mmx3/4"
D00492	20mmx1/2"

Code	Spec
D00493	20mmx3/4"
D00494	26mmx3/4"
D00495	26mmx1"

Multilayer Fittings



Code	Spec
D00502	16mmx1/2"
D00503	16mmx3/4"
D00504	20mmx1/2"



Code	Spec
D00505	20mmx3/4"
D00506	26mmx3/4"
D00507	26mmx1"



Code	Spec(mm)
D00522	16x1/2"x16
D00523	20x1/2"x20
D00524	20x3/4"x20

Code	Spec(mm)
D00525	26x3/4"x26
D00526	26x1"x26

Code	Spec(mm)
D00517	16x1/2"x16
D00518	20x1/2"x20
D00519	20x3/4"x20

Code	Spec(mm)
D00520	26x3/4"x26
D00521	26x1"x26



Code	Spec(mm)
D00527	16x16x16
D00528	20x20x20
D00529	26x26x26



Code	Spec
D00530	16mmx1/2"
D00531	20mmx1/2"

Code	Spec
D00532	20mmx3/4"



Code	Spec
D00536	16mm
D00537	20mm
D00538	26mm



Code	Spec
D00539	16mm
D00540	20mm
D00541	26mm

Squeeze Fittings



Double Nibble Connector 2 Crimpers

Code	Spec
D00351	8mmx8mm
D00352	10mmx10mm
D00353	12mmx12mm

Code	Spec
D00354	8mmx10mm
D00355	10mmx12mm



Direct Connector 1 Crimper External Thread

Code	Spec
D00356	8mmx3/8"
D00357	10mmx3/8"
D00358	10mmx1/2"

Code	Spec
D00359	12mmx3/8"
D00360	12mmx1/2"



Angled Screw Coupling 2 Crimpers

Code	Spec
D00361	8mm
D00362	10mm

Code	Spec
D00363	12mm



Angled Screw Coupling 1 Crimper External Thread

Code	Spec
D00364	8mmx3/8"
D00365	10mmx3/8"

Code	Spec
D00366	12mmx1/2"



Quetschen T-connector Crimper

Code	Spec
D00367	8mm
D00368	10mm

Code	Spec
D00369	12mm



Barrier Crimper Connector 1 Crimper External Thread

Code	Spec
D00370	10mmx1/2"

Code	Spec
D00371	12mmx1/2"

Press Fittings



Code	Spec
D00372	16mmx1/2"
D00373	16mmx3/4"
D00374	20mmx1/2"
D00375	20mmx3/4"



Code	Spec
D00376	25mmx3/4"
D00377	25mmx1"
D00378	32mmx1"

Code	Spec
D00379	16mmx1/2"
D00380	16mmx3/4"
D00381	20mmx1/2"
D00382	20mmx3/4"

Code	Spec
D00383	25mmx3/4"
D00384	25mmx1"
D00385	32mmx1"



Code	Spec
D00386	16mmx16mm
D00387	20mmx20mm

Code	Spec
D00388	25mmx25mm
D00389	32mmx32mm



Code	Spec
D00390	16mmX1/2"
D00391	20mmX1/2"

Code	Spec
D00392	25mmX3/4"
D00393	32mmX1"



Code	Spec
D00394	16mmX1/2"
D00395	16mmX3/4"
D00396	20mmX1/2"
D00397	20mmX3/4"

Code	Spec
D00398	25mmx3/4"
D00399	25mmx1"
D00400	32mmx1"
D00401	32mmx1.1/4"



Code	Spec
D00402	16mmx1/2"
D00403	20mmx1/2"
D00404	20mmx3/4"

Code	Spec
D00405	25mmx3/4"
D00406	32mmx1"

Press Fittings



Code	Spec
D00407	16mmx16mm
D00408	20mmx20mm

Code	Spec
D00409	25mmx25mm
D00410	32mmx32mm



Code	Spec
D00411	16mmx16mm
D00412	20mmx20mm

Code	Spec
D00413	25mmx25mm
D00414	32mmx32mm



Code	Spec
D00415	16mmx16mm
D00416	20mmx20mm

Code	Spec
D00417	25mmx25mm
D00418	32mmx32mm



Code	Spec(mm)
D00419	16x1/2"x16
D00420	18x1/2"x18
D00421	20x1/2"x20
D00422	20x3/4"x20

Code	Spec(mm)
D00423	25x1/2"x25
D00424	25x3/4"x25
D00425	32x3/4"x32
D00426	32x1"x32



Code	Spec
D00427	16x1/2"x16
D00428	18x1/2"x18
D00429	20x1/2"x20
D00430	20x3/4"x20

Code	Spec
D00431	25x1/2"x25
D00432	25x3/4"x25
D00433	32x3/4"x32
D00434	32x1"x32



Code	Spec(mm)
D00435	16x16x16
D00436	20x20x20

Code	Spec(mm)
D00437	25x25x25
D00438	32x32x32

Press Fittings



Code	Spec
D00439	16x16x16
D00440	20x20x20

Code	Spec
D00441	25x25x25
D00442	32x32x32



Code	Spec
D00458	16mmx1/2"
D00459	20mmx1/2"

Code	Spec
D00460	25mmx3/4"



Code	Spec
D00461	16mmx1/2"
D00462	20mmx1/2"

Code	Spec
D00463	25mmx3/4"



Code	Spec
D00500	10mmX15
D00501	15mmX15



Code	Spec
D00502	10mmX15
D00503	15mmX15

Press Fittings



Code	Spec
HDE-100026	1/2"
	3/4"
	1"



Code	Spec
HDE-100027	1/2"
	3/4"
	1"

Code	Spec
HDE-100027	1¼"
	1½"
	2"

Code	Spec
HDE-100027	2½"
	3"



Code	Spec
HDE-100028	1/2"
	3/4"
	1"

Code	Spec
HDE-100028	1¼"
	1½"
	2"



Code	Spec
D00443	16x20x16
D00444	16x25x16
D00445	20x16x20

Code	Spec
D00446	20x20x16
D00447	20x25x20
D00448	25x16x16
D00449	25x16x20
D00450	25x16x25
D00451	25x20x16

Code	Spec
D00452	25x20x25
D00453	25x25x16
D00454	25x25x20
D00455	25x32x25
D00456	32x25x32
D00457	32x32x25

Press Fittings



Straight male

Code	Spec
AF07001	16X1/2"
	16X3/4"
	20X1/2"

Code	Spec
AF07001	20X3/4"
	25X3/4"
	25X1"
	32X1"



Straight female

Code	Spec
AF07002	16X1/2"
	16X3/4"
	20X1/2"

Code	Spec
AF07002	20X3/4"
	25X3/4"
	25X1"
	32X1"



Straight connector

Code	Spec
AF07003	16X16"
	20X20"
	25X25"

Code	Spec
AF07003	32X32"
	20X16"
	25X20"
	32X25"



Elbow male

Code	Spec
AF07004	16X1/2"
	20X1/2"
	20X3/4"

Code	Spec
AF07004	25X3/4"
	25X1"
	32X1"



Elbow female

Code	Spec
AF07005	16X1/2"
	20X1/2"
	20X3/4"

Code	Spec
AF07005	25X3/4"
	25X1"
	32X1"



Union Elbow female

Code	Spec
AF07006	16X1/2"
	16X3/4"
	20X1/2"

Code	Spec
AF07006	20X3/4"
	25X3/4"
	25X1"
	32X1"



Elbow

Code	Spec
AF07007	16X16"
	20X20"
	25X25"
	32X32"



Wallplate elbow female

Code	Spec
AF07008	16X1/2"
	20X1/2"



Tee male

Code	Spec
AF07009	16X1/2"X16"
	20X1/2"X20"
	20X3/4"X20"

Code	Spec
AF07009	25X3/4"X25"
	25X1"X25"
	32X1"X32"



Tee female

Code	Spec
AF07010	16X1/2"X16"
	20X1/2"X20"
	20X3/4"X20"

Code	Spec
AF07004	25X3/4"X25"
	25X1"X25"
	32X1"X32"



Tee

Code	Spec
AF07011	16X16X16"
	20X20X20"
	25X25X25"
	32X32X32"



Union Elbow female

Code	Spec
AF07012	16X1/2"
	16X3/4"
	20X1/2"

Code	Spec
AF07012	20X3/4"
	25X3/4"
	25X1"
	32X1"