

**Profipress**

Submittal Package



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# Product group description

Flow-optimised press connector system made of copper (99.9 % Cu-DHP), gunmetal or silicon bronze for copper pipes. Press connectors for protecting the sealing element equipped with cylindrical pipe guide. Press connectors from d64.0 with stainless steel cutting ring to ensure the mechanical strength of the connection. The pressing force is located before and behind the sealing element seat. Suitable for concealed and pre-wall installations of riser pipes and floor installations.

## Marking

Manufacturer, pipe dimension, batch, approval markings (DVGW), green dot on press end, detachable orange label as press indicator from d64.0

## Press connector with SC-Contur

Inadvertently unpressed connections are noticed immediately during a leakage test.

Viega guarantees the detection of unpressed connections in the following pressure ranges:

Min. water pressure: 0.1 MPa / 100 kPa / 1 bar / 14.5 PSI

Max. water pressure: 0.65 MPa / 650 kPa / 6.5 bar / 94.3 PSI

Min. air pressure: 22 hPa / 2.2 kPa / 22 mbar / 0.3 PSI

Max. air pressure: 0.3 MPa / 300 kPa / 3 bar / 43.5 PSI

## Sealing elements

EPDM (ethylene propylene diene rubber), black, pre-assembled

## Notice

The sealing materials of the press connector system are subject to thermal ageing, which depends on the media temperature and the operating time.

The higher the media temperature, the faster the thermal ageing of the sealing material progresses.

In the case of special operating conditions, e.g. industrial heat recovery systems, it is necessary to compare the specifications of the appliance manufacturer with the specifications of the press connector system.

Before using the press connector system beyond the areas of application described or if in doubt about the correct selection of material, please contact Viega.

## Dimensions

d12–108.0, size availability in accordance with the national regulations

## Tools

The functional safety of Viega press connector systems depends primarily on the faultless condition of the press tools used. Viega recommends the use of Viega press tools for pressing Viega press connectors. Viega press tools have to be regularly maintained by authorised service partners.

## Areas of application

Potable water

Heating/radiator connection

Rainwater

Compressed air, inert gases

Cooling water pipelines

Industrial applications

Plant engineering

## Note

Use of the system for areas of application and media other than those described must be agreed in consultation with Viega! Detailed information about applications, restrictions and national standards and directives can be found in the product information, either printed or on the Viega website.

### Note – Standards and approvals

Press connectors tested in accordance with DVGW Worksheet W 534 with DVGW test mark.

Approved for d12–108.0 in accordance with DVGW-registration no. DW-8511BQ0586.

Press connectors suitable for copper pipes in accordance with DIN EN 1057 (R290, hard for sprinkler unit) and DVGW Worksheet GW 392.

For use in heating systems, observe VDI Regulation 2035 and DIN EN 12828.

### Note - Limitations of use potable water

The press connector system Profipress is suitable for the creation of potable water installations according to DIN 1988-200 and EN 806-2 in consideration of the selection of material in accordance with DIN EN 12502-1 and according to the evaluation basis for metallic materials in contact with potable water of the Umweltbundesamt (UBA) (German Federal Environment Agency). When used for other areas of use and when in doubt about the right selection of material, please contact Viega.

With regard to the possible exceeding of the limit value for copper ions according to the Potable Water Ordinance (PWO), pipes and connectors made of copper may only be used when the pH value is  $\geq 7.4$  or the total volume of organic carbon does not exceed  $\text{TOC} = 1.5 \text{ mg/l}$  at values between  $\text{pH} = 7.0\text{--}7.4!$

### Operating conditions

The press connector system Profipress can be used with the following operating parameters:

Potable water installation according to DIN 1988-200 / DIN EN 806-2

Operating temperature max.  $80 \text{ }^\circ\text{C}$  /  $176 \text{ }^\circ\text{F}$

Temperature max.  $95 \text{ }^\circ\text{C}$  over a period of 60 min.

Heating systems in accordance with DIN EN 12828

Operating temperature max.  $105 \text{ }^\circ\text{C}$  /  $221 \text{ }^\circ\text{F}$

The press connector system Profipress is designed for nominal pressure PN 16.

### Press connector material

Copper: 99.9 % Cu-DHP

Gunmetal: CC499K

Silicon bronze: CC246E / CuSi4Zn9MnP

### Subject to change without prior notice!








Latest Z- and installation dimensions as well as further technical information can be found on the Viega website and have to be checked before purchase, planning, construction work and use. Our products are continuously optimised.












This product description contains important information on choice of product and system, mounting, commissioning as well as intended use and, if required, on maintenance measures. This information on products, their features and application techniques is based on currently valid standards in Europe (e.g. EN) and/or in Germany (e.g. DIN/DVGW). Some passages in the text may refer to technical regulations in Europe/Germany. These should be considered as recommendations for other countries where no corresponding national requirements exist. The relevant national laws, standards, regulations, directives and other technical provisions take priority over the German/European directives specified in this product description: The information herein is not binding for other countries and regions and should be understood as recommendation.








## Permitted pipes

standard	DN	external Ø	wall thickness
copper DIN EN 1057	10	12	0.8 1.0
	12	15	1.0
	15	18	
	20	22	
	25	28	1.0 1.5
	32	35	1.2 1.5
	40	42	
	50	54	1.5 2.0
	60	64.0	2.0
	65	76.1	
	80	88.9	
	100	108.0	2.5










# Certificates








Dubai	<b>Dubai Central Laboratory Department Attestation of Conformity</b> Sanpress pipe 1.4521 and 1.4401
	<b>ÖVGW certificate</b> Sanpress / Profipress
	<b>ÜA sign</b> Profipress, solder fittings, threaded fittings
	<b>ÜA sign</b> Raxinox pipes
	<b>ÜA sign</b> Sanpress, Raxofix, Maxiplex, bronze threaded fittings, solder fittings
	<b>SAI Watermark Certificate of Conformity - Level 1</b> Propress Water, Sanpress and Sanpress Inox
	<b>BCCA Certificate ATG</b> Profipress, Sanpress, Sanpress Inox
	<b>CCS Certificate of Type Approval</b> Sanpress Inox, Seapress, Profipress
SZU	<b>SZU Certificate</b> Profipress, Profipress S
AMTEC	<b>AMTEC Certificate</b> Profipress, Sanpress, Sanpress Inox, Prestabo, Megapress, Profipress G, Sanpress Inox G, Megapress G
DEKRA	<b>examination certificate</b> Piping system Sanpress/Sanpress XL

	<p><b>DVGW type examination certificate</b> Profipress (d 12 - 108)</p>
	<p><b>DVGW type examination certificate</b> Sanpress-pipe 1.4521 (d 12 - 108)</p>
	<p><b>DVGW type examination certificate</b> Sanpress with pipe 1.4401 (d 12 - 108)</p>
	<p><b>DVGW type examination certificate</b> Sanpress with pipe 1.4521 (d 12 - 108)</p>
	<p><b>DVGW type examination certificate</b> Sanpress pipe 1.4401 (d 12 - 108)</p>
	<p><b>TÜV Association Certificate</b> Profipress, Sanpress, Sanpress Inox, Prestabo (d 15 - 108), Temponox</p>
	<p><b>VdS certificate</b> Profipress (d 22 - 54)</p>
	<p><b>ETA Certificate</b> Profipress, Profipress XL, Sanpress, Sanpress XL</p>
	<p><b>ETA Certificate</b> Sanpress with pipe 1.4401 and 1.4521, (d 12-108)</p>
	<p><b>Eurofins Certificate</b> Profipress (d 12-54)</p>
	<p><b>CSTB Certificate</b> Profipress, Sanpress</p>

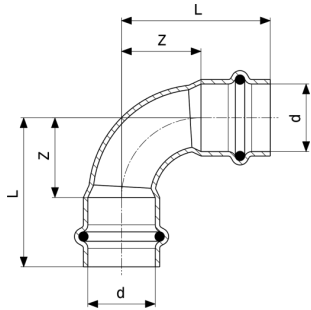
	<p><b>CSTB QB Certificate</b> Profipress, Sanpress</p>
	<p><b>CSTB QB Certificate</b> Profipress, Sanpress</p>
<p>Eurofins</p>	<p><b>Eurofins Certificate of sanitary conformity</b> Profipress</p>
<p>Eurofins</p>	<p><b>Eurofins Certificate of sanitary conformity</b> Sanpress</p>
<p>BSI</p>	<p><b>BSI Kitemark Certificate (BS EN 1254-7)</b> Profipress, Profipress G</p>
	<p><b>Lloyd's Register Type Approval Certificate</b> Profipress, ProPress</p>
	<p><b>Lloyd's Register Type Approval Certificate</b> Sanpress</p>
<p>EMI</p>	<p><b>EMI certificate</b> Profipress, Sanpress, Easytop, Sanpress Inox, Pexfit Pro Fosta, Smartpress, gunmetal threaded fittings</p>
<p>EMI</p>	<p><b>EMI Certificate of Constancy of Performance</b> Profipress</p>
	<p><b>IAPMO UPC-I Certificate of Listing</b> Copper, Cooper Alloy Fittings</p>
	<p><b>IAPMO UMC-I Certificate of Listing</b> Copper, Cooper Alloy Fittings</p>
	<p><b>IRS Type Approval Certificate</b> Seapress, Sanpress, Sanpress Inox, Profipress</p>



	<p><b>ICIM Hygiene certificate</b>                  Profipress, Profipress XL, Sanpress Inox, Sanpress Inox XL, Sanpress, Sanpress XL, Sanfix Fosta, Raxofix, Smartpress, gunmetal threaded fittings, soldered fittings</p>
	<p><b>RINA Type Approval Certificate</b>                  Profipress and ProPress</p>
	<p><b>Class NK Type Approval Certificate</b>                  Seapress, Seapress XL, Profipress and Sanpress Inox</p>
	<p><b>KIWA Product certificate</b>                  Profipress, Sanpress fittings</p>
	<p><b>KIWA Product certificate</b>                  Sanpress Inox pipe 1.4521 and 1.4401</p>
	<p><b>KIWA Product certificate</b>                  PE-Xc Smartloop pipe</p>
SINTEF	<p><b>SINTEF Certificate</b>                  Profipress, Profipress XL</p>
SINTEF	<p><b>SINTEF Certificate</b>                  Sanpress with pipe 1.4401 and 1.4521 (d 12-108)</p>
SINTEF	<p><b>SINTEF Certificate</b>                  Smartloop</p>
	<p><b>ITB National Technical Assessment</b>                  Profipress, Profipress XL, Profipress S</p>
	<p><b>ITB National Technical Assessment</b>                  Profipress, Sanpress</p>
	<p><b>ITB Certificate of Constancy of Performance</b>                  Profipress, Sanpress</p>

 10	<b>ITB National Technical Assessment</b> Sanpress Inox, Sanpress Inox XL, Sanpress, Sanpress XL
EITS	<b>EITS Technical Approval</b> Profipress
EITS	<b>EITS Technical Approval</b> Sanpress, Sanpress Inox
	<b>RM Type Approval Certificate</b> Profipress & Profipress XL types
 0134/05	<b>RISE Certificate</b> Profipress, Profipress XL, Profipress chromed
 0134/05	<b>RISE Certificate</b> Sanpress och Sanpress XL fittings
 0134/05	<b>RISE Certificate</b> Smartloop
	<b>SGBC Certificate</b> Profipress
IZV	<b>IZV Certificate</b> Profipress, Profipress XL
UKRCERTIFICATION	<b>LLC UKRCertification Certificate of conformity</b> Profipress
UKRCERTIFICATION	<b>LLC UKRCertification Certificate of conformity</b> Sanpress, Sanpress Inox
	<b>ABS Approval Certificate</b> Viega Metric CTS fittings Profipress, Profipress XL and Viega Imperial CTS fittings ProPress

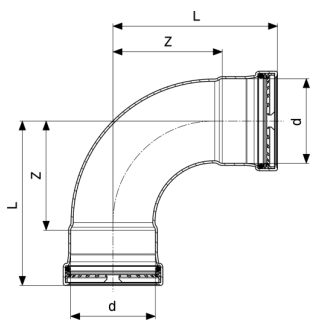
# Z dimensions



**Profipress Elbow 90°**  
- copper  
**Model 2416**

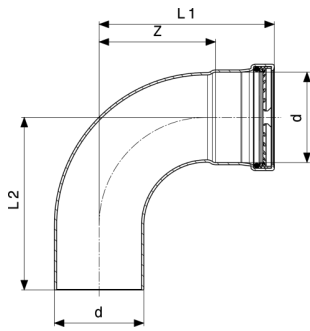
Article	d	L	Z	L*	Z*
<b>291 488</b>	12	32	14		
<b>291 501</b>	15	38	16	40	18
<b>291 518</b>	22	49	26	42	19
<b>291 525</b>	28	55	31	58	34
<b>291 532</b>	35	59	33	68	42
<b>291 549</b>	42	69	33	86	50
<b>291 556</b>	54	95	55	105	65

L\* = length of the previous version  
Z\* = previous version



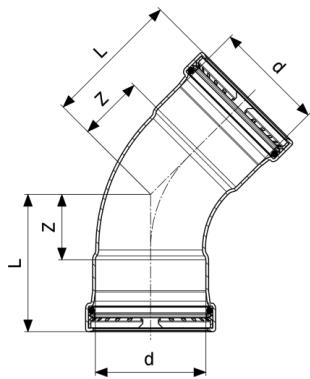
**Profipress XL Elbow 90°**  
- copper  
**Model 2416XL**

Article	d	Z	L
<b>645 137</b>	66.7	81	124
<b>476 847</b>	76.1	99	149
<b>476 861</b>	108	138	198



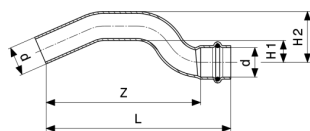
**Profipress XL Elbow 90°**  
- copper  
**Model 2416.1XL**

Article	d	Z	L1	L2
<b>648 350</b>	66.7	81	124	122
<b>476 878</b>	76.1	99	149	147
<b>476 892</b>	108	138	198	195



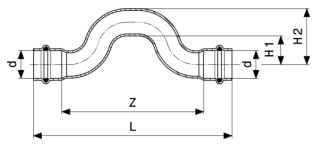
**Profipress XL Elbow 45°**  
- copper  
**Model 2426XL**

Article	d	Z	L
<b>645 144</b>	66.7	38	81
<b>476 908</b>	76.1	46	96
<b>476 922</b>	108	61	121



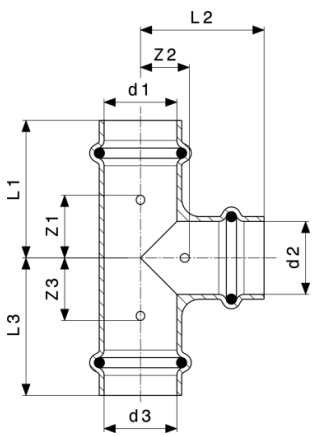
**Profipress Crossover**  
- copper  
**Model 2427**

Article	d	Z	L	H1	H2
<b>322 359</b>	12	82	100	12	24
<b>322 342</b>	15	98	120	13	28
<b>322 328</b>	22	118	141	17	39



**Profipress Crossover**  
- copper  
**Model 2428**

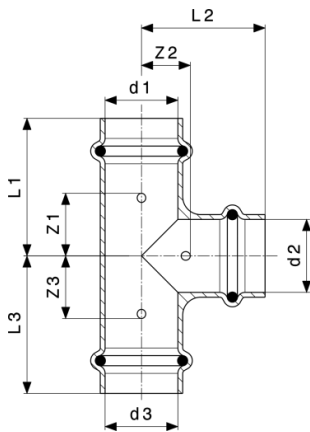
Article	d	Z	L	H1	H2
<b>352 134</b>	15	90	134	20	35
<b>352 158</b>	22	115	161	23	45



**Profipress T-piece**  
- copper  
**Model 2418**

Article	VdS	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
<b>291 884</b>		12	12	12	18	9	18	36	27	36
<b>322 717</b>		12	15	12	20	10	20	38	32	38
<b>291 907</b>		15	12	12	21	12	17	39	30	39
<b>291 914</b>		15	12	15	16	12	16	39	30	39
<b>315 085</b>		15	15	12	18	11	23	41	33	41
<b>291 952</b>		15	15	15	19	11	19	41	33	41
<b>322 700</b>		15	22	15	23	15	23	45	38	45
<b>324 834</b>		22	12	22	16	15	16	39	33	39
<b>292 010</b>		22	15	15	17	15	25	41	37	47
<b>292 027</b>		22	15	22	18	15	18	41	37	41
<b>315 047</b>		22	22	15	21	15	29	45	38	51
<b>291 969</b>	✓	22	22	22	19	15	19	42	38	42
<b>324 841</b>		28	15	22	17	19	23	41	41	46
<b>295 189</b>		28	15	28	17	19	17	41	41	41
<b>307 899</b>	✓	28	22	22	21	19	27	45	42	50
<b>295 196</b>	✓	28	22	28	20	19	20	45	42	45

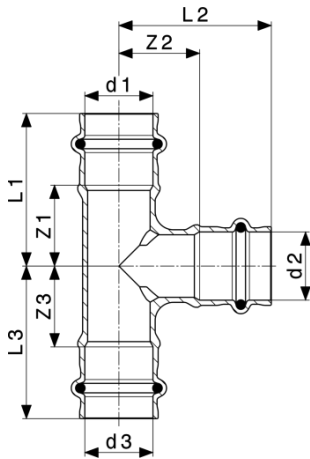
VdS = VdS certification



**Profipress T-piece**  
- copper  
**Model 2418**

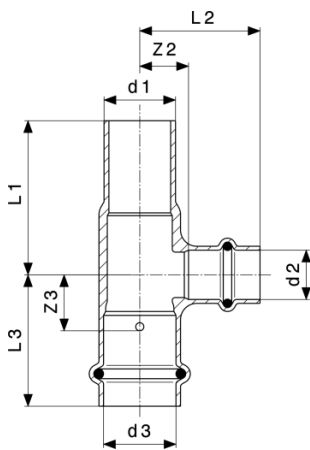
Article	VdS	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
315 016	✓	28	28	22	23	19	30	48	43	53
291 976	✓	28	28	28	24	19	24	48	43	48
324 865		35	15	35	17	22	17	44	44	44
324 889	✓	35	22	28	19	22	29	46	45	53
292 034	✓	35	22	35	19	22	19	46	45	46
324 896	✓	35	28	28	22	22	32	49	46	56
292 041	✓	35	28	35	22	22	22	49	46	49
365 882	✓	35	35	22	26	22	40	52	48	63
365 080	✓	35	35	28	26	22	35	52	48	59
291 983	✓	35	35	35	26	22	26	52	48	52
324 902	✓	42	22	42	17	29	17	53	52	53
292 058	✓	42	28	42	19	29	19	55	53	55
292 065	✓	42	35	42	22	29	22	58	55	58
291 990	✓	42	42	42	29	29	29	65	65	65
324 919	✓	54	22	54	19	35	19	60	58	60
324 926	✓	54	28	54	22	35	22	63	59	63
324 933	✓	54	35	54	26	35	26	67	61	67
292 072	✓	54	42	54	29	35	29	69	71	69
292 003	✓	54	54	54	35	35	35	75	75	75

VdS = VdS certification



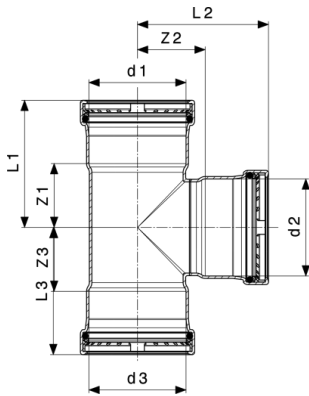
**Sanpress T-piece**  
- gunmetal or silicon bronze  
**Model 2218**

Article	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
<b>314 132</b>	28	28	15	29	29	27	52	52	49
<b>314 163</b>	28	28	18	29	29	27	52	52	49
<b>314 224</b>	42	15	42	23	35	23	59	57	59
<b>283 551</b>	42	35	35	29	37	31	65	62	57
<b>187 279</b>	54	42	42	34	39	37	70	75	77



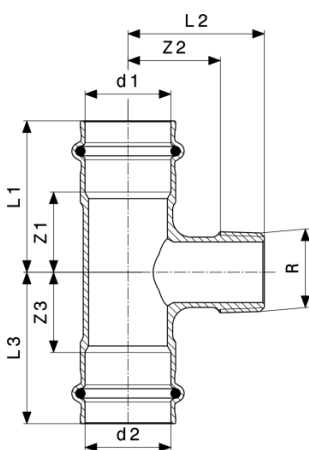
**Profipress T-piece**  
- copper  
**Model 2418.1**

Article	d1	d2	d3	Z2	Z3	L1	L2	L3
<b>477 356</b>	22	15	22	15	17	48	37	41



**Profipress XL T-piece**  
- copper  
**Model 2418XL**

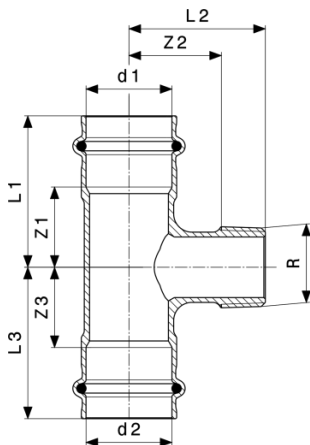
Article	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
<b>648 411</b>	66.7	28	66.7	27	44	27	70	68	70
<b>648 381</b>	66.7	35	66.7	30	45	30	73	71	73
<b>648 404</b>	66.7	42	66.7	33	46	33	76	82	76
<b>648 398</b>	66.7	54	66.7	39	45	39	82	85	82
<b>648 374</b>	66.7	66.7	66.7	47	49	47	90	92	90
<b>476 977</b>	76.1	54	76.1	40	48	40	90	89	90
<b>719 234</b>	76.1	66.7	76.1	51	54	51	101	97	101
<b>476 960</b>	76.1	76.1	76.1	51	54	51	101	104	101
<b>477 028</b>	108	54	108	41	66	41	101	106	101
<b>477 035</b>	108	76.1	108	52	71	52	112	121	112
<b>477 011</b>	108	108	108	68	72	68	128	132	128



**Sanpress T-piece**  
- gunmetal or silicon bronze  
**Model 2217.1**

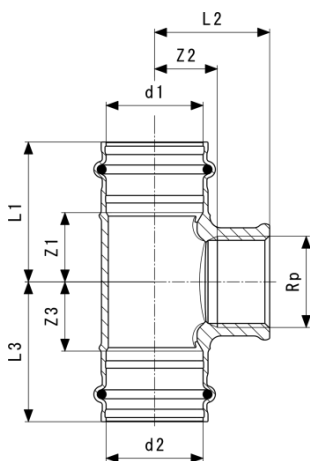
Article	d1	R	d2	Z1	Z2	Z3	L1	L2	L3
<b>194 123</b>	22	3/4	22	27	28	27	50	42	50
<b>194 130</b>	28	3/4	28	27	31	27	50	45	50





**Sanpress T-piece**  
- gunmetal or silicon bronze  
**Model 2217.1**

Article	d1	R	d2	Z1	Z2	Z3	L1	L2	L3
<b>194 147</b>	35	¾	35	25	31	25	50	45	50
<b>273 231</b>	42	¾	42	19	36	19	55	50	55
<b>197 858</b>	54	¾	54	26	41	26	66	55	66
<b>310 929</b>	54	1	54	29	46	29	69	63	69
<b>310 936</b>	54	1¼	54	32	47	32	72	66	72



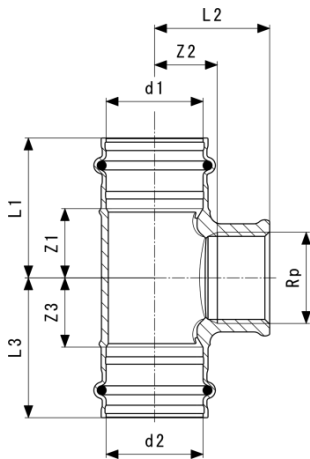
**Sanpress T-piece**  
- gunmetal or silicon bronze  
**Model 2217.2**

Article	d1	Rp	d2	Z1	Z2	Z3	L1	L2	L3	SS
<b>290 986</b>	12	½	12	23	10	23	40	20	40	26
<b>313 951</b>	15	¾	15	21	21	21	43	21	43	21
<b>115 630</b>	15	½	15	19	11	19	41	21	41	26
<b>281 359</b>	18	½	18	18	12	18	40	22	40	26
<b>115 944</b>	22	½	22	19	13	19	42	28	42	25
<b>313 975</b>	22	¾	22	25	16	25	49	33	49	31

SS = spanner size

Z\* = Z-dimension of the previous version

L\* = length of the previous version



**Sanpress T-piece**  
- gunmetal or silicon bronze  
**Model 2217.2**

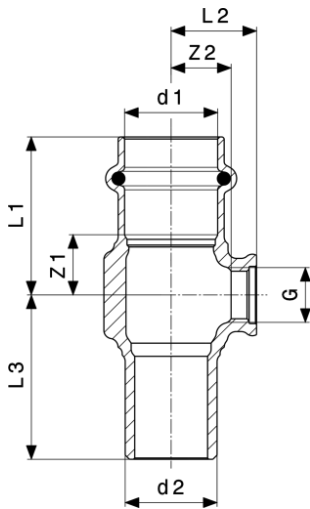
Article	d1	Rp	d2	Z1	Z2	Z3	L1	L2	L3	SS
<b>119 768</b>	28	½	28	21	17	21	45	32	45	25
<b>313 968</b>	28	¾	28	29	19	29	52	35	53	31
<b>121 945</b>	35	½	35	19	25	19	45	35	45	26
<b>361 204</b>	35	1	35	26	23	26	51	42	51	38
<b>126 230</b>	42	½	42	19	35	19	55	50	55	28
<b>361 211</b>	42	1	42	24	31	24	60	50	60	38
<b>197 353</b>	54	½	54	26	40	26	66	55	66	28
<b>361 228</b>	54	1	54	29	47	29	69	66	69	39

Article	d1	Rp	d2	Z1*	Z2*	Z3*	L1*	L2*	L3*
<b>290 986</b>	12	½	12						
<b>313 951</b>	15	⅝	15						
<b>115 630</b>	15	½	15	23	9	23	45	21	45
<b>281 359</b>	18	½	18	23	25	23	45	40	45
<b>115 944</b>	22	½	22	25	28	25	49	43	49
<b>313 975</b>	22	¾	22						
<b>119 768</b>	28	½	28	25	31	25	49	46	49
<b>313 968</b>	28	¾	28						
<b>121 945</b>	35	½	35	23	34	23	49	49	49
<b>361 204</b>	35	1	35	26	23	26			
<b>126 230</b>	42	½	42						
<b>361 211</b>	42	1	42	29	37	29	65	59	65
<b>197 353</b>	54	½	54						
<b>361 228</b>	54	1	54						

SS = spanner size

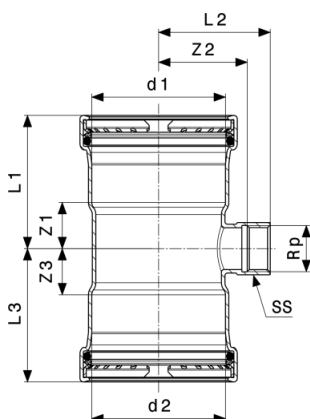
Z\* = Z-dimension of the previous version

L\* = length of the previous version



**Sanpress T-piece**  
- gunmetal or silicon bronze  
**Model 2217.4**

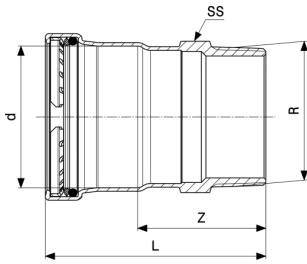
Article	d1	G	d2	Z1	Z2	L1	L2	L3
<b>705 596</b>	15	¼	15	14	11	36	18	38
<b>705 602</b>	18	¼	18	14	12	36	19	38
<b>705 619</b>	22	¼	22	15	14	38	21	40
<b>705 626</b>	28	¼	28	17	17	40	24	41
<b>705 633</b>	35	¼	35	15	21	40	28	44
<b>705 640</b>	42	¼	42	16	26	52	32	61
<b>705 855</b>	54	¼	54	20	33	60	39	65



**Profipress XL T-piece**  
- copper  
**Model 2417.2XL**

Article	d1	d2	Rp	Z1	Z2	Z3	L1	L2	L3	SS
<b>534 073</b>	76.1	76.1	¾	27	52	27	77	64	77	30
<b>534 080</b>	76.1	76.1	2	40	56	40	90	74	90	65
<b>534 110</b>	108	108	¾	28	68	28	88	80	88	30
<b>534 127</b>	108	108	2	41	69	41	101	90	101	65

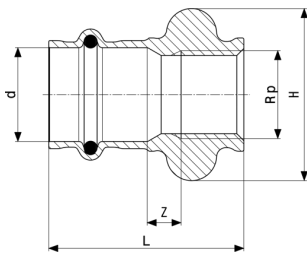
SS = spanner size



**Profipress XL Adapter**  
- copper  
**Model 2411XL**

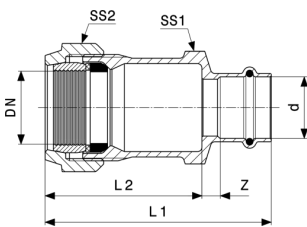
Article	d	R	Z	L	SS
<b>648 510</b>	66.7	2½	68	111	77
<b>534 134</b>	76.1	2½	70	120	77
<b>534 158</b>	108	4	86	146	115

SS = spanner size



**Sanpress Adapter**  
- gunmetal or silicon bronze  
**Model 2212.3**

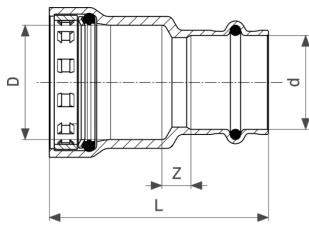
Article	d	Rp	Z	L	H
<b>287 016</b>	15	½	8	45	41
<b>298 913</b>	18	½	9	46	41
<b>287 009</b>	22	½	8	47	41



**Sanpress Adapter union**  
- gunmetal or silicon bronze  
**Model 2215.6**

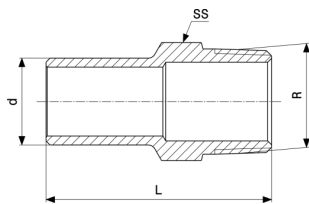
Article	DN	d	Z	L1	L2	SS1	SS2
<b>588 564</b>	25	28	9	104	73	50	55
<b>588 328</b>	32	35	9	112	73	68	70

SS = spanner size



**Megapress Adapter**  
- silicon bronze  
**Model 4213.2**

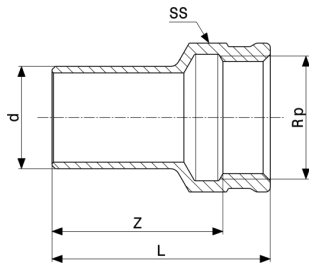
Article	DN	D	d	Z	L
<b>736 255</b>	15	½	15	5	55
<b>754 679</b>	15	½	18	4	54
<b>736 279</b>	20	¾	22	5	58
<b>736 293</b>	25	1	28	9	67
<b>736 309</b>	32	1¼	35	6	78
<b>736 316</b>	40	1½	42	7	90
<b>736 323</b>	50	2	54	8	98



**Sanpress Plug-in piece**  
- gunmetal or silicon bronze  
**Model 2211.1**

Article	d	R	L	SS
<b>291 310</b>	12	½	47	22
<b>115 418</b>	15	½	49	22
<b>285 081</b>	18	½	50	22
<b>285 104</b>	18	¾	56	27
<b>119 676</b>	22	½	53	22
<b>116 767</b>	22	¾	58	27
<b>122 034</b>	28	1	62	34
<b>125 288</b>	35	1¼	66	43
<b>132 231</b>	42	1½	78	50

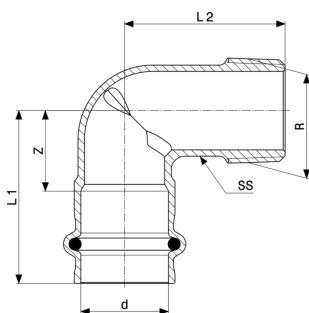
SS = spanner size



**Sanpress Plug-in piece**  
- gunmetal or silicon bronze  
**Model 2212.1**

Article	d	Rp	Z	L	SS
<b>291 341</b>	12	½	31	40	25
<b>117 733</b>	15	½	34	44	25
<b>287 085</b>	18	½	34	43	25
<b>287 108</b>	18	¾	35	45	31
<b>120 917</b>	22	½	36	45	25
<b>117 481</b>	22	¾	37	47	31
<b>130 954</b>	28	¾	37	47	31
<b>122 942</b>	28	1	39	51	38
<b>134 730</b>	35	1	42	54	38
<b>130 589</b>	35	1¼	46	59	47
<b>135 430</b>	42	1½	57	70	53
<b>199 104</b>	54	2	63	80	70

SS = spanner size



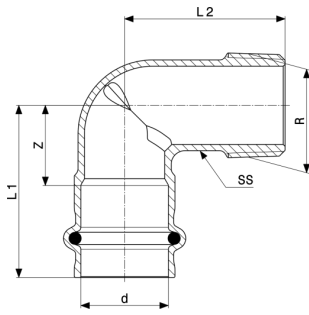
**Sanpress Adapter elbow 90°**  
- gunmetal or silicon bronze  
**Model 2214**

Article	d	R	Z	L1	L2	SS	Z*	L1*	L2*
<b>290 863</b>	12	⅜	14	31	31	15	19	37	40
<b>290 870</b>	12	½	19	37	37	17	19	37	44
<b>314 361</b>	15	⅜	18	40	40	17	23	45	47
<b>112 950</b>	15	½	17	39	35	19	23	45	43
<b>443 030</b>	15	¾	24	46	55	25	29	51	59

SS = spanner size

Z\* = previous version

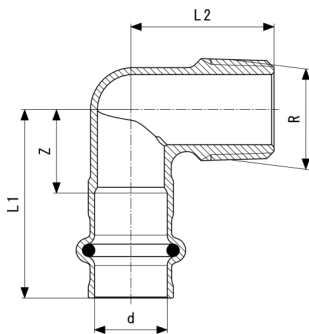
L\* = length of the previous version



**Sanpress Adapter elbow 90°**  
- gunmetal or silicon bronze  
**Model 2214**

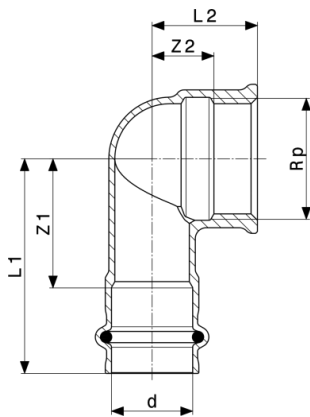
Article	d	R	Z	L1	L2	SS	Z*	L1*	L2*
<b>115 623</b>	22	¾	21	44	41	25	28	51	59
<b>118 730</b>	28	1	35	58	58	31			72
<b>127 329</b>	35	1¼	33	58	58	39	48	74	88
<b>128 500</b>	42	1½	29	65	60	51	20	42	42
<b>197 988</b>	54	2	43	83	80	55	70	110	120

SS = spanner size  
Z\* = previous version  
L\* = length of the previous version



**Sanpress Adapter elbow 90°**  
- gunmetal or silicon bronze  
**Model 2214.1**

Article	d	R	Z	L1	L2
<b>335 281</b>	15	½	18	40	30

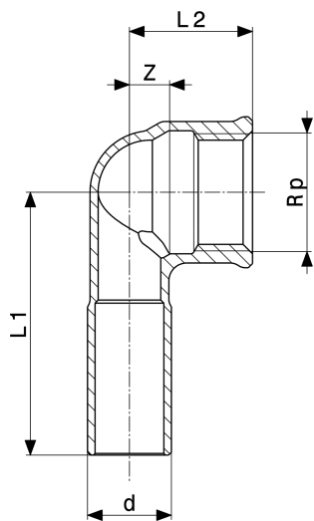


**Sanpress Adapter elbow 90°**  
 - gunmetal or silicon bronze  
**Model 2214.2**

Article	d	Rp	Z1	Z2	L1	L2	Z1*	Z2*	L1*	L2*
290 924	12	3/8	21	9	38	17				
290 931	12	1/2	23	10	40	20				
298 241	15	3/8	24	11	46	19				
108 441	15	1/2	22	12	44	22	24	12	46	22
314 385	15	3/4	28	14	50	25				
298 234	22	1/2	29	16	52	26				
283 711	22	3/4	29	16	52	27				
314 378	22	1	36	17	59	29				
442 033	28	1/2	33	23	56	32				
446 611	28	3/4	35	16	58	27				
283 728	28	1	36	20	59	33				
283 704	35	1 1/4	41	25	66	39				
299 415	42	1 1/2	41	29	77	43				
299 422	54	2	57	37	97	55				

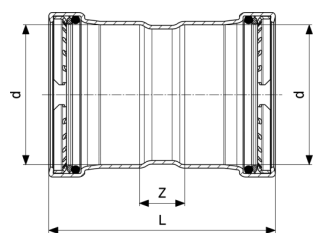
Z\* = Z-dimension of the previous version  
 L\* = length of the previous version





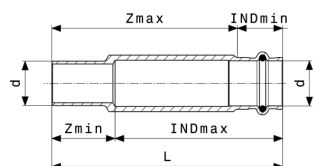
**Sanpress Plug-in elbow 90°**  
 - gunmetal or silicon bronze  
**Model 2214.3**

Article	d	Rp	Z	L1	L2
<b>308 001</b>	15	½	12	47	22



**Profipress XL Coupling**  
 - copper  
**Model 2415XL**

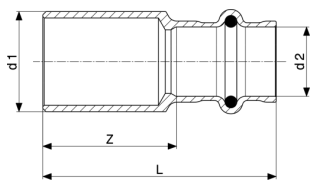
Article	d	Z	L
<b>648 435</b>	66.7	24	110
<b>477 059</b>	76.1	25	125
<b>477 073</b>	108	27	147



**Sanpress Slip coupling**  
 - gunmetal or silicon bronze  
**Model 2215.4**

Article	d	L	INDmax	INDmin	Zmax	Zmin
<b>588 533</b>	22	115	84	23	90	32
<b>588 540</b>	28	125	93	26	93	32
<b>588 557</b>	35	135	100	25	99	36

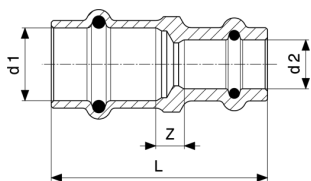
INDmin = insertion depth minimum  
 Zmax = Z-dimension maximum  
 Zmin = Z-dimension minimum



**Sanpress Reducer**  
- gunmetal or silicon bronze  
**Model 2215.1**

Article	d1	d2	Z	L	Z*	L*
<b>366 865</b>	22	12	30	47	26	43

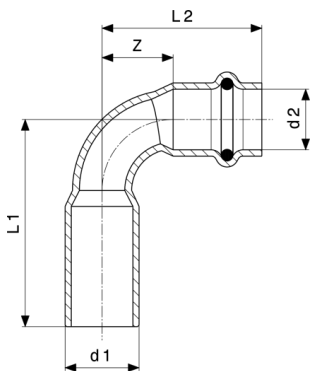
Z\* = previous version  
L\* = length of the previous version



**Sanpress Reducing coupling**  
- gunmetal  
**Model 9778.0**

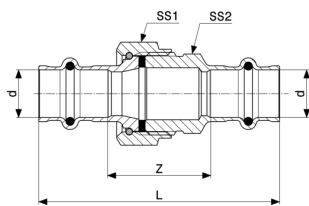
Article	d1	d2	Z	L
<b>335 953<sup>1</sup></b>	12	10	5	40

<sup>1</sup>) Press connection d10 should be carried out with a size 12 press jaw.



**Profipress Reducing elbow 90°**  
- copper  
**Model 2416.2**

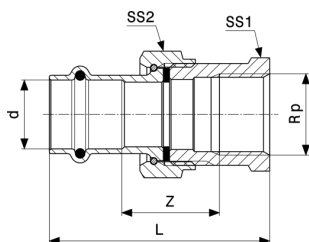
Article	d1	d2	Z	L1	L2
<b>629 281</b>	15	12	14	32	42



**Sanpress Screw fitting**  
- gunmetal or silicon bronze  
**Model 2260**

Article	d	Z	L	SS1	SS2
<b>293 017</b>	12	30	65	24	30
<b>126 148</b>	15	33	77	24	30
<b>287 436</b>	18	36	80	24	30
<b>126 124</b>	22	42	89	31	37
<b>124 311</b>	28	48	95	40	46
<b>130 947</b>	35	49	100	45	53
<b>132 446</b>	42	49	121	50	60
<b>226 329</b>	54	49	129	70	78

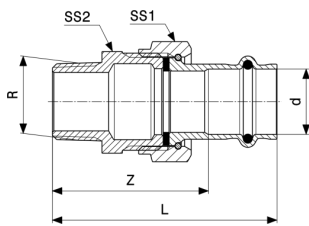
SS = spanner size



**Sanpress Adapter union**  
- gunmetal or silicon bronze  
**Model 2262**

Article	d	Rp	Z	L	SS1	SS2
<b>293 024</b>	12	½	23	56	27	30
<b>131 937</b>	15	½	26	63	27	30
<b>133 160</b>	15	¾	33	66	31	30
<b>283 384</b>	18	½	28	65	27	30
<b>314 910</b>	18	¾	36	68	31	30
<b>125 318</b>	22	¾	32	72	34	37
<b>133 900</b>	22	1	42	78	40	37
<b>365 103</b>	28	¾	23	63	32	46
<b>128 975</b>	28	1	33	76	44	46
<b>138 875</b>	35	1¼	36	83	50	53
<b>141 745</b>	42	1½	38	96	56	60
<b>222 017</b>	54	2	27	84	66	78

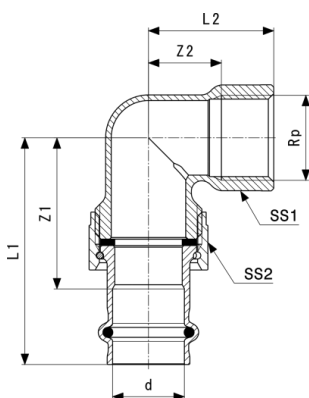
SS = spanner size



**Sanpress Adapter union**  
- gunmetal or silicon bronze  
**Model 2265**

Article	d	R	Z	L	SS1	SS2
<b>291 372</b>	12	3/8	40	58	30	27
<b>291 389</b>	12	1/2	44	61	30	27
<b>120 108</b>	15	1/2	46	68	30	27
<b>140 878</b>	15	3/4	47	69	30	27
<b>283 360</b>	18	1/2	49	71	30	27
<b>283 377</b>	18	3/4	50	72	30	27
<b>142 674</b>	22	1/2	50	74	37	34
<b>119 133</b>	22	3/4	54	77	37	34
<b>148 492</b>	22	1	54	78	37	34
<b>365 110</b>	28	3/4	58	82	46	44
<b>120 047</b>	28	1	59	83	46	44
<b>128 425</b>	35	1 1/4	63	89	53	50
<b>135 966</b>	42	1 1/2	69	105	60	55
<b>221 997</b>	54	2	67	107	78	70

SS = spanner size

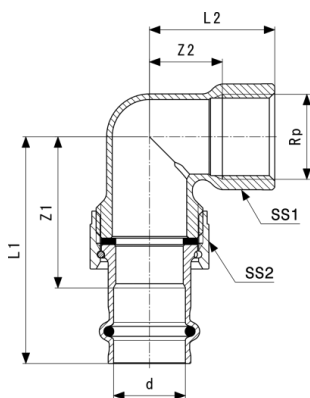


**Sanpress Adapter union 90°**  
- gunmetal or silicon bronze  
**Model 2255**

Article	d	Rp	Z1	Z2	L1	L2	SS1	SS2
<b>292 980*</b>	12	1/2	36	18	53	33	28	30
<b>125 660</b>	15	1/2	38	18	60	33	28	30

SS = spanner size

\* = Discontinued, limited availability

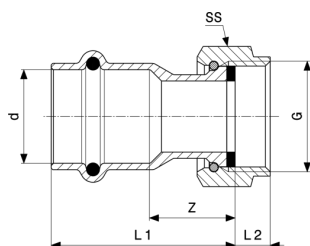


**Sanpress Adapter union 90°**  
 - gunmetal or silicon bronze  
**Model 2255**

Article	d	Rp	Z1	Z2	L1	L2	SS1	SS2
<b>283 469</b>	18	½	41	17	63	28	28	30
<b>283 452</b>	18	¾	43	22	65	33	33	36
<b>122 614</b>	22	¾	47	22	71	33	33	37
<b>132 637</b>	22	1	50	25	74	44	40	37
<b>128 159</b>	28	1	57	28	81	47	39	46
<b>132 729</b>	35	1¼	60	35	85	57	47	53
<b>139 872</b>	42	1½	72	38	108	59	55	60
<b>221 676</b>	54	2	74	43	114	69	69	78

SS = spanner size

\* = Discontinued, limited availability

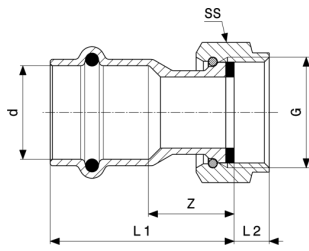


**Sanpress Connection screw fitting**  
 - gunmetal or silicon bronze  
**Model 2263**

Article	VdS	d	G	Z	L1	L2	SS
<b>475 956</b>		12	¾	17	35	7	22
<b>380 878</b>		12	½	13	31	7	24
<b>293 611</b>		12	¾	10	27	9	30
<b>475 963</b>		15	¾	19	41	7	22
<b>380 885</b>		15	½	15	37	7	24
<b>265 663</b>		15	¾	12	34	8	30
<b>305 000</b>		15	1	11	33	8	36

VdS = VdS certification

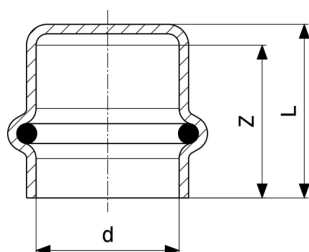
SS = spanner size



**Sanpress Connection screw fitting**  
 - gunmetal or silicon bronze  
**Model 2263**

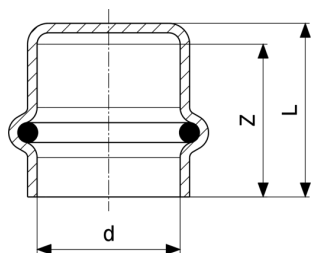
Article	VdS	d	G	Z	L1	L2	SS
424 534		15	1¼	14	36	12	50
351 502		22	¾	21	44	8	30
265 687	✓	22	1	16	39	8	37
367 015	✓	22	1¼	13	37	11	50
305 260	✓	22	1½	13	37	8	52
692 629		28	1	19	42	8	37
265 700	✓	28	1¼	18	42	10	46
305 048	✓	28	1½	15	39	11	52
265 731	✓	35	1½	18	44	10	53
305 024	✓	35	2	14	39	12	65
265 304	✓	42	1¾	22	58	11	60
305 031	✓	42	2	20	56	14	66
426 743	✓	54	2¼	22	62	14	72
265 328	✓	54	2¾	13	53	12	78
341 961	✓	54	2½	17	57	16	88
426 750	✓	54	2¾	16	56	17	88

VdS = VdS certification  
 SS = spanner size



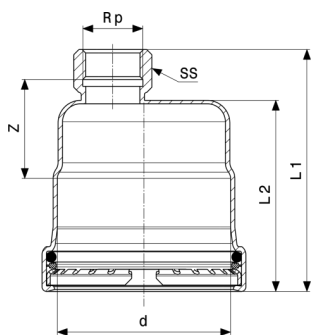
**Profipress Cap**  
 - copper  
**Model 2456**

Article	d	Z	L
349 295	12	20	23
349 301	15	22	25
349 356	22	25	28



**Profipress Cap**  
- copper  
**Model 2456**

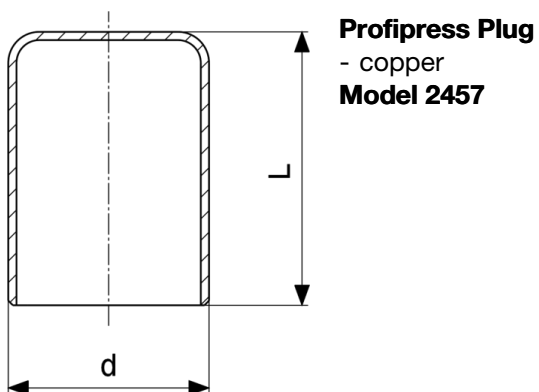
Article	d	Z	L
<b>349 349</b>	28	26	29
<b>349 332</b>	35	29	32
<b>349 325</b>	42	38	42
<b>349 318</b>	54	42	46



**Profipress XL Cap**  
- copper  
**Model 2456XL**

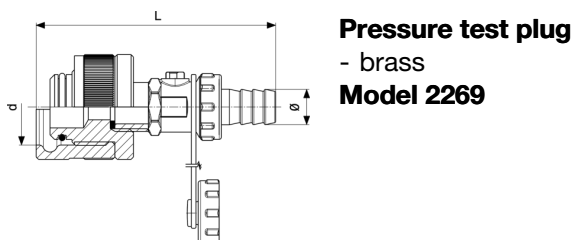
Article	d	Z	L1	L2	SS
<b>534 165</b>	76.1	45	107	85	30
<b>534 189</b>	108	46	118	96	30

SS = spanner size



Article	d	L
<b>330 903</b>	15	29
<b>314 576</b>	22	30
<b>314 569</b>	28	31
<b>314 545*</b>	42	46
<b>314 538*</b>	54	55

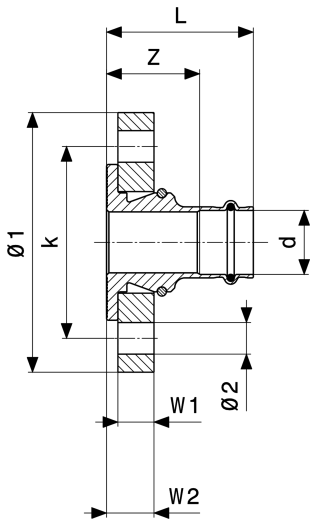
\* = Discontinued, limited availability



Article	d	L	Ø
<b>290 801</b>	12	117	15
<b>141 523</b>	15	120	15
<b>289 423</b>	18	120	15
<b>140 557</b>	22	119	15
<b>142 568</b>	28	131	15
<b>144 111</b>	35	102	15
<b>144 999</b>	42	107	15
<b>187 798</b>	54	127	15

Ø = diameter

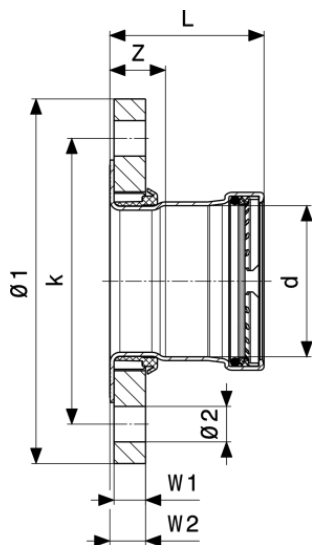




**Sanpress Flange transition**  
 - gunmetal or silicon bronze  
**Model 2259.5**

Article	DN	d	Z	L	W1	W2	$\varnothing 1$	$\varnothing 2$	k	n
<b>479 855</b>	25	28	42	65	16	21	115	14	85	4
<b>479 879</b>	32	35	45	70	16	21	140	18	100	4
<b>479 886</b>	40	42	47	83	16	21	150	18	110	4
<b>479 893</b>	50	54	50	90	16	21	165	18	125	4

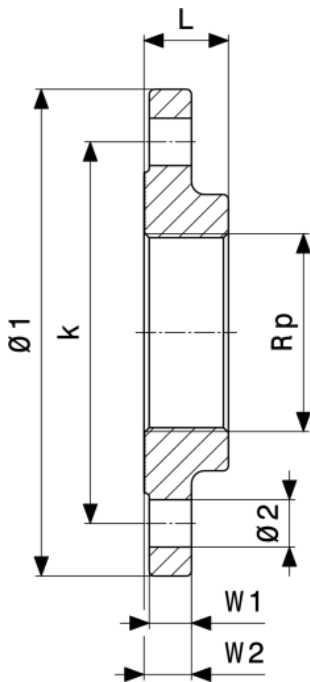
$\varnothing$  = diameter  
 k = bolt circle diameter  
 n = number of holes



**Profipress XL Flange transition**  
 - copper  
**Model 2459.5XL**

Article	DN	d	Z	L	W1	W2	$\varnothing 1$	k	$\varnothing 2$	n
<b>648 534</b>	65	66.7	28	71	16	18	185	145	18	8
<b>534 042</b>	65	76.1	28	78	16	18	185	145	18	8
<b>817 985</b>	80	76.1						160		8
<b>534 066</b>	100	108	32	92	18	21	220	180	18	8

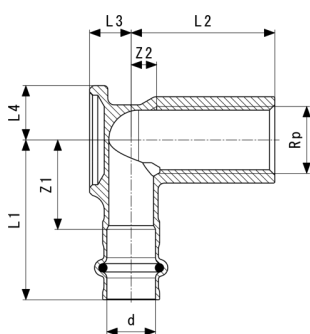
$\varnothing$  = diameter  
 k = bolt circle diameter  
 n = number of holes



**Sanpress XL Flange**  
 - gunmetal or silicon bronze  
**Model 2259.2XL**

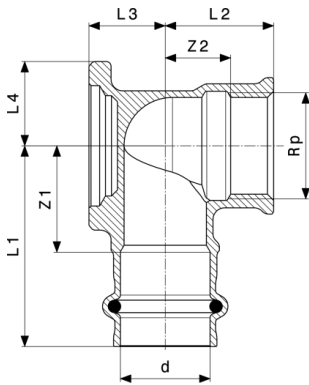
Article	DN	Rp	$\varnothing 1$	L	W1	W2	$\varnothing 2$	k	n
641 597	65	2½	185	32	16	18	18	145	8
641 603	80	3	200	34	18	20	18	160	8
641 610	100	4	220	38	18	20	18	180	8

$\varnothing$  = diameter  
 k = bolt circle diameter  
 n = number of holes



**Sanpress Wall plate**  
 - gunmetal or silicon bronze  
**Model 2225**

Article	d	Rp	L	Z1	Z2	L1	L2	L3	L4
116 552	15	½	45	28	8	50	45	13	21

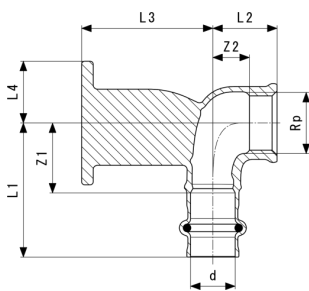


**Sanpress Wall plate**  
- gunmetal or silicon bronze  
**Model 2225.5**

Article	d	Rp	Z1	Z2	L1	L2	L3	L4	Z1*	Z2*
291 013	12	½	23	10	40	20	11	18		
107 345	15	½	22	12	44	22	13	17	24	12
335 229	22	½	27	14	50	24	18	18		
116 057	22	¾	27	16	50	27	19	21		

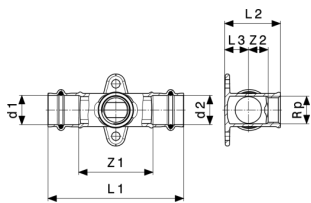
Article	d	Rp	L1*	L2*	L3*	L4*
291 013	12	½				
107 345	15	½	46	21	13	22
335 229	22	½				
116 057	22	¾				

Z\* = Z-dimension of the previous version  
L\* = length of the previous version



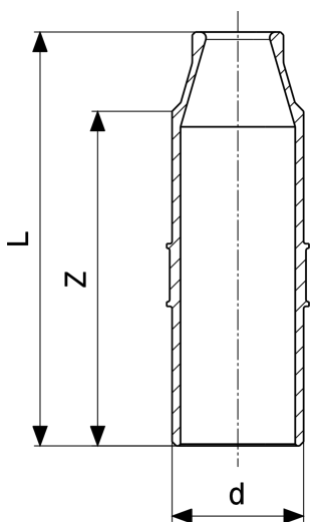
**Sanpress Wall plate**  
- gunmetal or silicon bronze  
**Model 2225.6**

Article	d	Rp	Z1	Z2	L1	L2	L3	L4
347 307	15	½	24	13	46	22	45	21



**Sanpress Wall plate T-piece**  
 - gunmetal or silicon bronze  
**Model 2217.3**

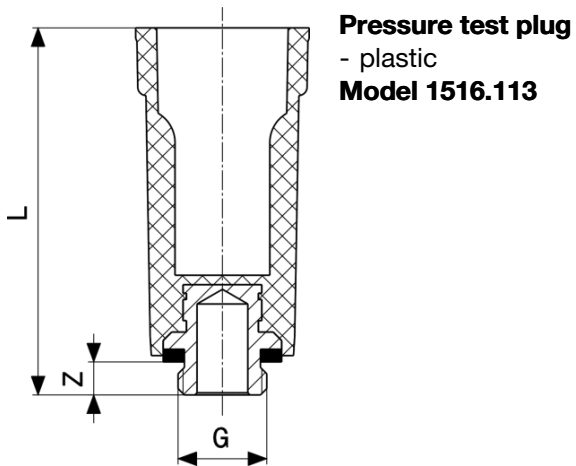
Article	d1	Rp	d2	Z1	Z2	L1	L2	L3
<b>644 864</b>	15	½	15	48	14	92	36	13
<b>625 726</b>	22	½	22	57	15	104	43	19



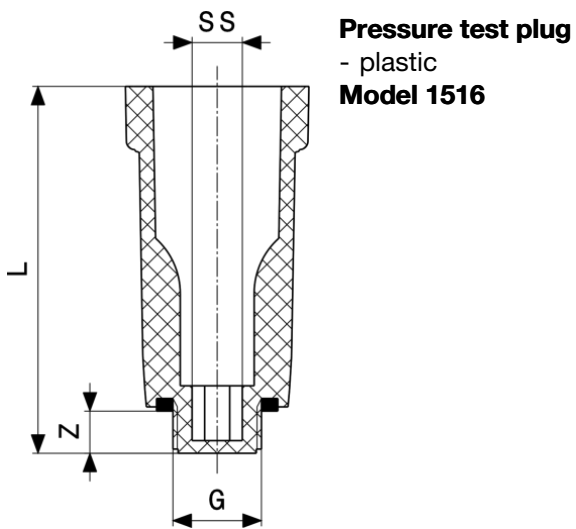
**Press-in nozzle**  
 - gunmetal or silicon bronze  
**Model 2211.5**

Article	d	Z	L
<b>695 835</b>	22	54	69
<b>695 842</b>	28	57	74
<b>696 252</b>	35	61	77
<b>696 269</b>	42	81	100
<b>696 276</b>	54	89	113
<b>696 283*</b>	64	103	122

\* = Discontinued, limited availability

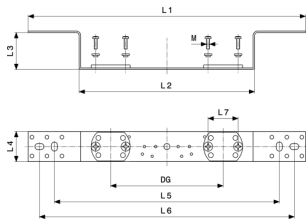


Article	G	Z	L
<b>116 644</b>	3/8	7	85
<b>100 766</b>	1/2	11	92
<b>107 666</b>	3/4	9	87



Article	G	Z	L	SS
<b>107 796</b>	3/8	10	87	8
<b>100 124</b>	1/2	10	87	10
<b>102 746</b>	3/4	13	90	14

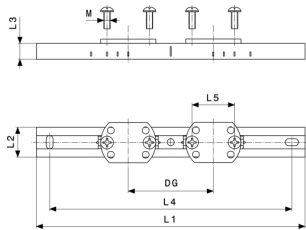
SS = spanner size



**Mounting bracket**  
- galvanised steel  
**Model 2021.7**

Article	DG	M
651 350	70/100/150	4

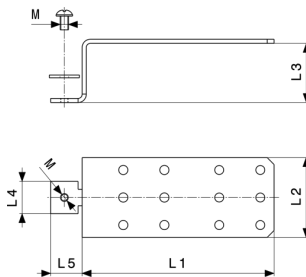
DG = depth gauge  
M = thread type



**Mounting bracket**  
- galvanised steel  
**Model 2141.3**

Article	DG	L1	L2	L3	L4	L5	M
581 701	80-150	253	28	15	228	40	6

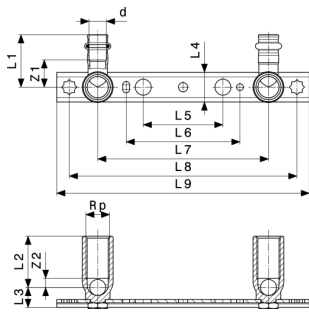
DG = depth gauge  
M = thread type



**Mounting bracket**  
- galvanised steel  
**Model 2141.4**

Article	L1	L2	L3	L4	L5	M
586 706	140	58	43	24	23	6

M = thread type

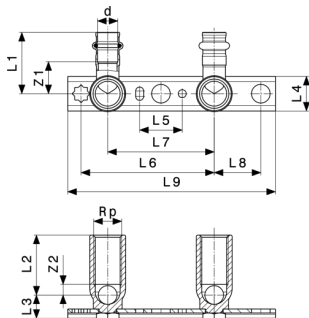


**Sanpress Mounting unit  
Model 2221**

Article	d	Rp	L	DG	Z1	Z2	L1	L2	L3	L4
<b>124 502</b>	15	½	45	150/200	24	8	46	45	18	26

Article	d	Rp	L	DG	L5	L6	L7	L8	L9
<b>124 502</b>	15	½	45	150/200	70	100	150	200	222

DG = depth gauge



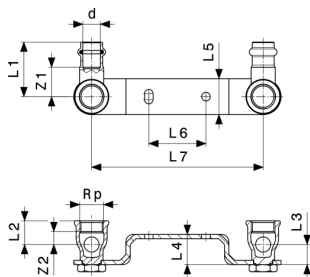
**Sanpress Mounting unit  
Model 2221.1**

Article	d	Rp	L	DG	Z1	Z2	L1	L2	L3	L4
<b>135 119</b>	15	½	45	80/100	24	8	46	45	18	26

Article	d	Rp	L	DG	L5	L6	L7	L8	L9
<b>135 119</b>	15	½	45	80/100	32	100	80	35	156

DG = depth gauge



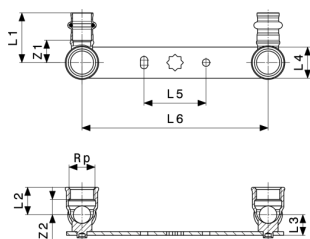


**Sanpress Mounting unit  
Model 2222.6EX**

Article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5
<b>357 351</b>	12	¾	120	21	9	38	17	14	21	25

Article	d	Rp	DG	L6	L7
<b>357 351</b>	12	¾	120	40	120

DG = depth gauge

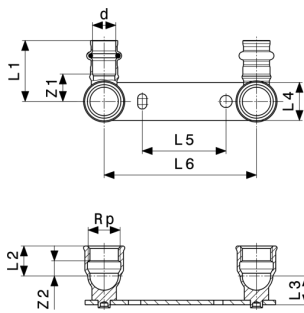


**Sanpress Mounting unit  
Model 2222.05**

Article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5
<b>308 681</b>	15	½	150	18	12	40	22	17	25	50

Article	d	Rp	DG	L6
<b>308 681</b>	15	½	150	150

DG = depth gauge

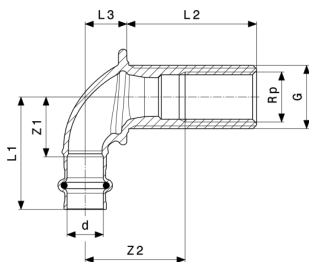


**Sanpress Mounting unit  
Model 2222.2**

Article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5
308 674	15	½	100	18	12	40	22	17	25	55

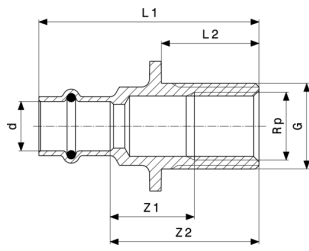
Article	d	Rp	DG	L6
308 674	15	½	100	100

DG = depth gauge



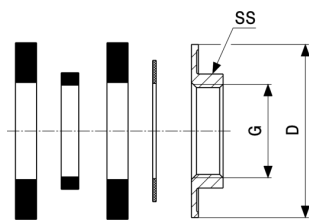
**Sanpress Wall lead-in  
- gunmetal or silicon bronze  
Model 2232.1**

Article	d	Rp	G	L	Z1	Z2	L1	L2	L3
279 301	15	½	¾	25	25	27	47	25	18
279 318	15	½	¾	35	25	22	47	35	18
279 288	15	½	¾	55	25	42	47	55	18
279 295	15	½	¾	65	25	52	47	65	18



**Sanpress Wall lead-in**  
 - gunmetal or silicon bronze  
**Model 2232.3**

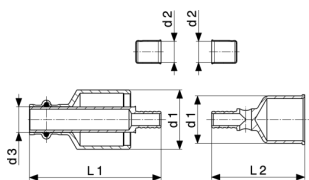
Article	d	Rp	G	L	Z1	Z2	L1	L2
<b>325 060</b>	15	1/2	3/4	30	26	46	68	31



**Mounting set**  
**Model 1526.414-897**

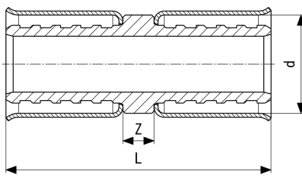
Article	G	SS	D
<b>104 887</b>	3/4	29	49

SS = spanner size  
 D = External diameter

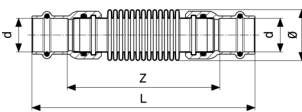


**Smartloop Connection set**  
 - gunmetal or silicon bronze  
**Model 2276.1**

Article	d1	d2	d3	L1	L2
<b>632 229</b>	28/35	12	15	78	55
<b>470 289</b>	28	12	15	78	55
<b>470 272</b>	35	12	15	78	59

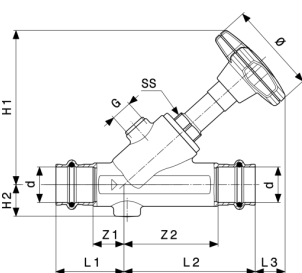

**Smartloop Coupling  
Model 2276.8**

Article	for d	Z	L
<b>643 188</b>	12	4	34


**Compensator  
Model 2251**

Article	d	Z	L	Ø
<b>690 250</b>	15	100	144	25
<b>690 267</b>	18	104	148	27
<b>690 274</b>	22	102	149	34
<b>690 281</b>	28	121	168	41
<b>690 298</b>	35	123	174	50
<b>690 304</b>	42	127	199	60
<b>690 311</b>	54	137	217	72

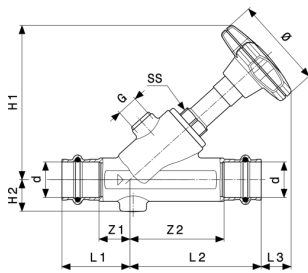
Ø = diameter


**Easytop Slanted seat valve  
Model 2237.5**

Article	DN	d	Z1	Z2	L1	L2	L3	H1	H2	Ø
<b>756 864</b>	15	15	15	46	37	68	19	84	16	60
<b>756 871</b>	15	18	15	46	37	68	19	84	18	60
<b>756 888</b>	20	22	20	60	43	83	17	96	20	60
<b>756 895</b>	25	28	23	66	46	89	31	115	23	73
<b>756 901</b>	32	35	25	80	50	105	32	131	27	73
<b>756 918</b>	40	42	29	84	65	120	41	154	31	98

Ø = diameter

SS = spanner size



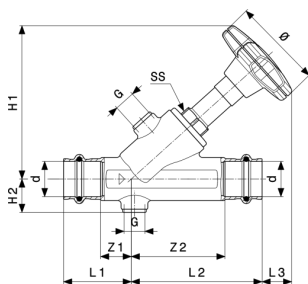
**Easytop Slanted seat valve  
Model 2237.5**

Article	DN	d	Z1	Z2	L1	L2	L3	H1	H2	Ø
<b>756 925</b>	50	54	30	105	70	145	43	178	37	98

Article	DN	d	G	SS
<b>756 864</b>	15	15	¼	19
<b>756 871</b>	15	18	¼	19
<b>756 888</b>	20	22	¼	19
<b>756 895</b>	25	28	¼	27
<b>756 901</b>	32	35	¼	27
<b>756 918</b>	40	42	¼	39
<b>756 925</b>	50	54	¼	32

Ø = diameter

SS = spanner size

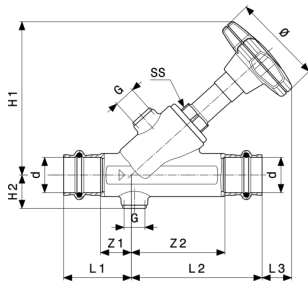


**Easytop KRV slanted seat valve  
Model 2238.5**

Article	DN	Z1	Z2	L1	L2	L3	H1	H2	Ø	G
<b>757 199</b>	15	15	46	37	68	20	85	17	60	¼
<b>757 205</b>	15	15	46	37	68	20	85	19	60	¼
<b>757 212</b>	20	20	60	43	83	17	96	21	60	¼
<b>757 229</b>	25	23	66	46	89	32	116	24	73	¼
<b>757 236</b>	32	25	80	50	105	33	131	28	73	¼
<b>757 243</b>	40	29	84	65	120	36	149	32	98	¼
<b>757 250</b>	50	30	105	70	145	35	171	38	98	¼

Ø = diameter

SS = spanner size

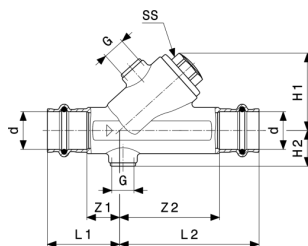


**Easytop KRV slanted seat valve  
Model 2238.5**

Article	DN	SS
<b>757 199</b>	15	19
<b>757 205</b>	15	19
<b>757 212</b>	20	19
<b>757 229</b>	25	27
<b>757 236</b>	32	27
<b>757 243</b>	40	32
<b>757 250</b>	50	32

Ø = diameter

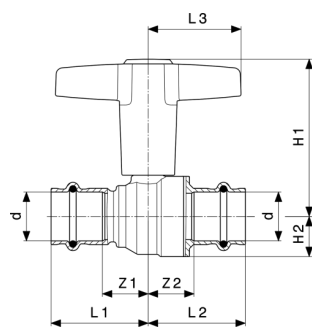
SS = spanner size



**Easytop Backflow preventer  
Model 2239.4**

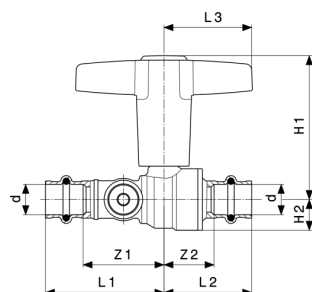
Article	DN	d	Z1	Z2	L1	L2	H1	H2	G	SS
<b>757 526</b>	15	15	15	46	37	68	41	17	¼	19
<b>757 533</b>	15	18	15	46	37	68	41	19	¼	19
<b>757 540</b>	20	22	20	60	43	83	46	21	¼	19
<b>757 557</b>	25	28	23	66	46	89	59	24	¼	27
<b>757 564</b>	32	35	25	80	50	105	67	28	¼	27
<b>757 571</b>	40	42	29	84	65	120	78	32	¼	32
<b>757 588</b>	50	54	30	105	70	145	90	38	¼	32

SS = spanner size



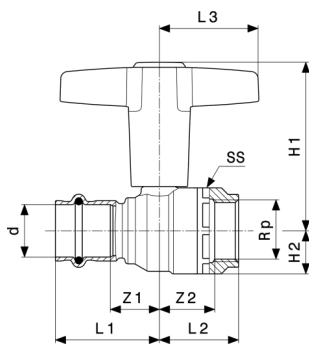
**Easytop Ball valve  
Model 2275**

Article	DN	d	Z1	Z2	L1	L2	L3	H1	H2
746 377	15	15	20	20	42	42	43	69	15
746 384	15	18	20	20	42	42	43	69	15
746 391	20	22	21	20	45	43	43	72	18
746 407	25	28	26	26	49	50	51	91	22
746 414	32	35	34	27	59	52	51	97	28
746 421	40	42	37	32	73	68	60	119	34
746 438	50	54	44	38	84	78	60	127	41



**Easytop Ball valve  
Model 2275.3**

Article	DN	d	Z1	Z2	L1	L2	L3	H1	H2
746 681	15	15	35	20	57	42	43	69	15
746 698	15	18	34	20	56	42	43	69	15
746 704	20	22	38	20	62	43	43	72	18
746 711	25	28	43	26	66	50	51	91	22
746 728	32	35	57	27	82	52	51	97	28
746 735	40	42	62	32	98	68	60	119	34
746 742	50	54	70	38	110	78	60	127	42

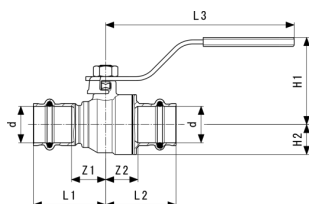


**Easytop Ball valve  
Model 2275.4**

Article	DN	d	Rp	Z1	Z2	L1	L2	L3	H1	H2
<b>746 759</b>	15	15	½	20	24	42	33	43	69	15
<b>746 766</b>	15	18	½	20	24	42	33	43	15	15
<b>746 773</b>	20	22	¾	21	22	45	34	43	72	18
<b>746 780</b>	25	28	1	26	29	49	41	51	91	22
<b>746 797</b>	32	35	1¼	30	34	55	48	51	97	28
<b>746 803</b>	40	42	1½	37	39	73	52	60	119	34
<b>746 810</b>	50	54	2	44	45	84	62	60	127	42

Article	DN	d	Rp	SS
<b>746 759</b>	15	15	½	28
<b>746 766</b>	15	18	½	28
<b>746 773</b>	20	22	¾	35
<b>746 780</b>	25	28	1	43
<b>746 797</b>	32	35	1¼	49
<b>746 803</b>	40	42	1½	57
<b>746 810</b>	50	54	2	70

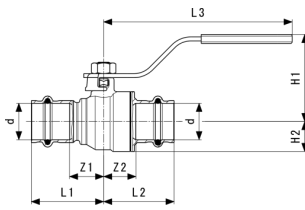
SS = spanner size



**Easytop Ball valve  
- silicon bronze  
Model 2275.10**

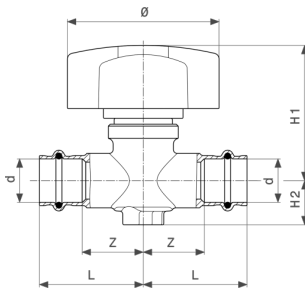
Article	Z1	Z2	L1	L2	L3	H1	H2
<b>774 851</b>	20	20	42	42	116	51	15
<b>774 868</b>	20	20	42	42	116	51	15
<b>774 875</b>	21	20	45	43	116	53	18





**Easytop Ball valve**  
- silicon bronze  
**Model 2275.10**

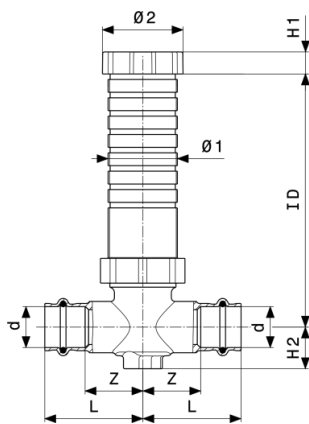
Article	Z1	Z2	L1	L2	L3	H1	H2
<b>774 882</b>	26	26	49	50	147	63	22
<b>774 899</b>	30	27	55	52	147	68	28
<b>774 905</b>	37	32	73	68	156	77	34
<b>774 912</b>	44	38	84	78	156	84	42



**Easytop Free-flow valve**  
**Model 2278**

Article	d	Z	L	H1	H2	Ø
<b>747 312</b>	15	32	54	70	23	79
<b>747 329</b>	18	31	53	70	23	79
<b>747 336</b>	22	31	55	70	23	79

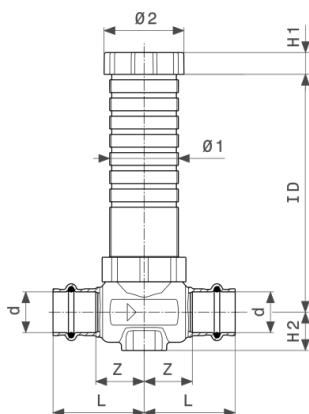
Ø = diameter



**Easytop Concealed free-flow valve  
Model 2278.5**

Article	d	ID	Z	L	H1	H2	Ø1	Ø2
<b>747 343</b>	15	45-130	32	54	12	23	38	44
<b>747 350</b>	18	45-130	31	53	12	23	38	44
<b>747 367</b>	22	45-130	31	55	12	23	38	44

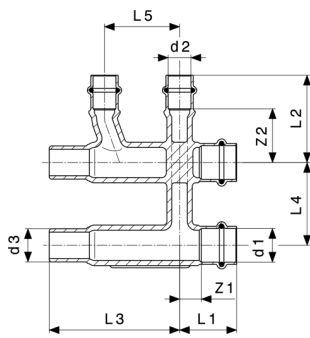
ID = installation depth  
Ø = diameter



**Easytop Concealed straight seat valve  
Model 2235.2**

Article	DN	d	ID	Z	L	H1	H2	Ø1	Ø2
<b>755 591</b>	15	15	45-130	28	50	12	21	38	44
<b>755 607</b>	15	18	45-130	28	50	12	21	38	44
<b>755 614</b>	20	22	45-130	27	50	12	21	38	44
<b>755 621</b>	25	28	45-130	27	50	12	21	38	44

ID = installation depth  
Ø = diameter

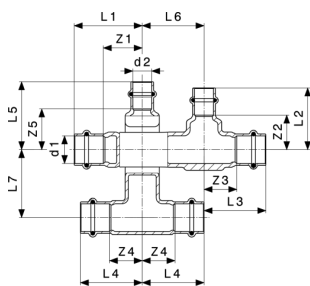


**Sanpress Screed manifold**  
- gunmetal  
**Model 2252**

Article	d1	d2	d3	Z1	Z2	L1	L2	L3	L4	L5
<b>364 298</b> <sup>1</sup>	22	10	22	15	33	38	50	87	55	50
<b>397 166</b>	22	15	22	15	36	38	58	87	55	50

1) Press connection d10 should be carried out with a size 12 press jaw.

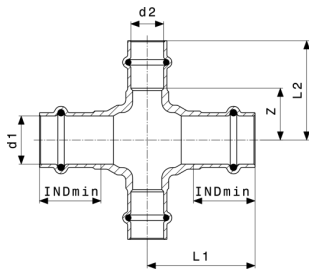
\* = Discontinued, limited availability



**Sanpress Cross T-piece**  
- gunmetal  
**Model 2249.3**

Article	d1	d2	Z1	Z2	Z3	Z4	Z5	L1	L2	L3
<b>493 325</b>	15	15	33	28	28	28	33	55	50	50
<b>493 356</b>	22	15	32	28	27	27	33	55	50	50

Article	d1	d2	L4	L5	L6	L7
<b>493 325</b>	15	15	50	55	50	55
<b>493 356</b>	22	15	50	55	50	55

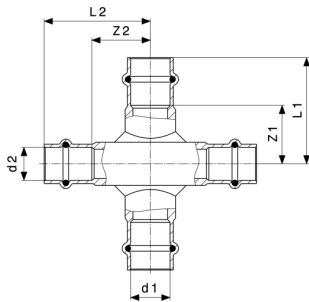


**Sanpress Cross piece**  
- gunmetal or silicon bronze  
**Model 2244**

Article	d1	d2	INDmin	Z	L1	L2
<b>424 435*</b>	15	15	22	20	50	42
<b>424 497</b>	22	15	24	24	50	46

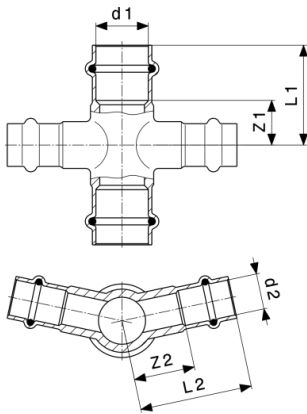
INDmin = insertion depth minimum

\* = Discontinued, limited availability



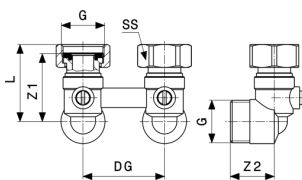
**Sanpress Cross piece**  
- gunmetal  
**Model 2248**

Article	d1	d2	Z1	Z2	L1	L2
<b>323 370</b>	22	15	27	30	50	52
<b>323 363</b>	28	15	31	33	54	55



**Sanpress Cross piece 24°**  
- gunmetal  
**Model 2247**

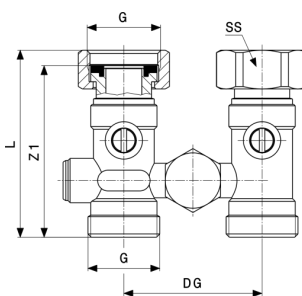
Article	d1	d2	Z1	Z2	L1	L2
<b>325 978</b>	22	15	19	21	43	48



**Radiator connection piece**  
- brass matt nickel-plated  
**Model 1097.5**

Article	G	DG	Z1	Z2	L	SS
<b>359 133</b>	3/4	50	42	27	47	30

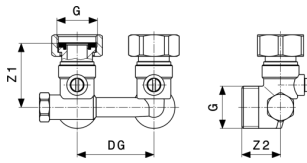
DG = depth gauge  
SS = spanner size



**Radiator connection piece**  
- brass matt nickel-plated  
**Model 1096.0**

Article	G	DG	Z1	L	SS
<b>359 096</b>	3/4	50	62	68	30

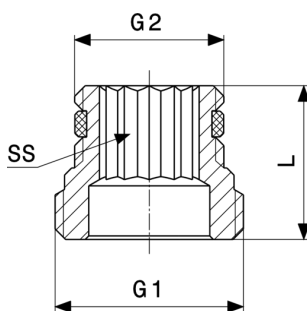
DG = depth gauge  
SS = spanner size



**Radiator connection piece**  
- brass matt nickel-plated  
**Model 1097.0**

Article	G	DG	Z1	Z2	L	SS
<b>359 126</b>	3/4	50	43	25	47	30

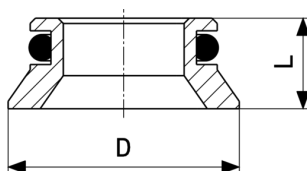
DG = depth gauge  
SS = spanner size



**Adapter set**  
- brass  
**Model 1096.8**

Article	G1	G2	L	SS
<b>357 122</b>	1/2	3/4	22	12

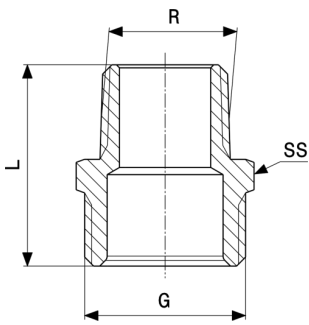
SS = spanner size



**Adapter set**  
**Model 1096.9**

Article	D	L
<b>308 872</b>	22	9

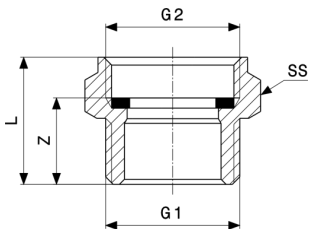
D = External diameter



**Adapter set**  
- brass matt nickel-plated  
**Model 1022.6**

Article	R	G	L	SS
<b>153 687</b>	½	¾	33	27

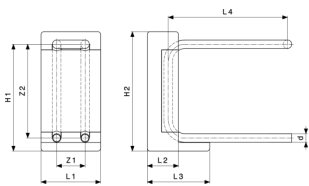
SS = spanner size



**Adapter set**  
- brass matt nickel-plated  
**Model 1022.5**

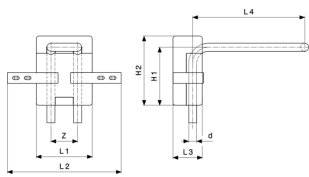
Article	G1	G2	Z	L	SS
<b>137 342</b>	¾	¾	17	25	30

SS = spanner size



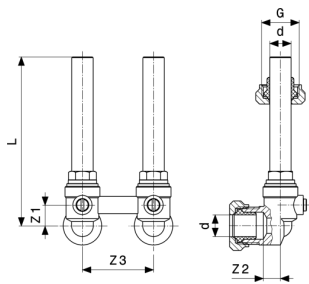
**Radiator connection block**  
**Model 1097.6**

Article	d	Z1	Z2	L1	L2	L3	L4	H1	H2
<b>364 045</b>	15	50	165	105	55	110	210	188	210
<b>379 698</b>	15	50	235	105	55	110	210	258	280



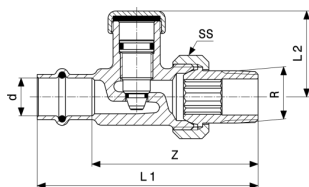
**Radiator connection block**  
**Model 1097.9**

Article	d	H	Z	L1	L2	L3	L4	H1	H2
<b>586 379</b>	15	150	50	105	214	55	210	109	130



**Radiator connection set**  
- brass matt nickel-plated  
**Model 1097.7**

Article	d	G	Z1	Z2	Z3	L
<b>364 052</b>	15	3/4	15	11	50	118

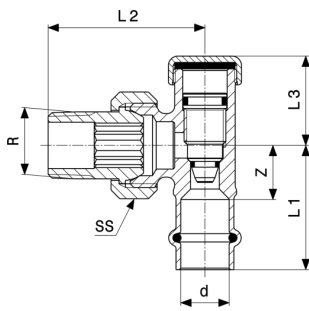


**Sanpress Return pipe screw fitting**  
- gunmetal  
**Model 2272.2**

Article	d	R	Z	L1	L2	SS
<b>326 364</b>	15	1/2	67	89	35	29

SS = spanner size

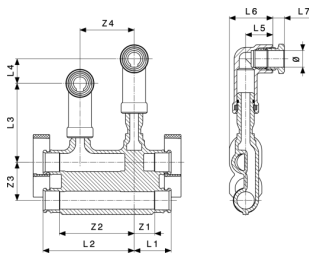




**Sanpress Return pipe screw fitting**  
- gunmetal  
**Model 2272.1**

Article	d	R	Z	L1	L2	L3	SS
<b>326 357</b>	15	½	17	39	50	28	29

SS = spanner size

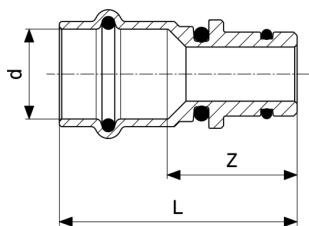


**Skirting board radiator connection piece**  
- gunmetal  
**Model 2277.2**

Article	Ø	Z1	Z2	Z3	Z4	L1	L2	L3	L4	L5
<b>662 509</b>	15	19	69	35	50	34	84	73	23	25

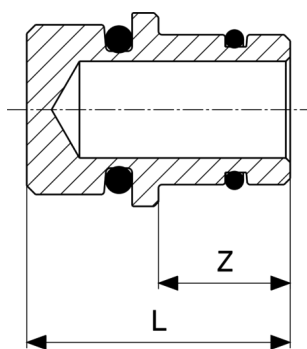
Article	Ø	L6	L7
<b>662 509</b>	15	40	11

Ø = diameter



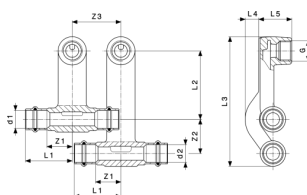
**Sanpress Plug adapter**  
- gunmetal  
**Model 2233.5**

Article	d	Z	L
<b>662 516</b>	15	25	47
<b>662 523</b>	18	27	49
<b>662 530</b>	22	29	52



**Plug adapter**  
- gunmetal or silicon bronze  
**Model 2233.6**

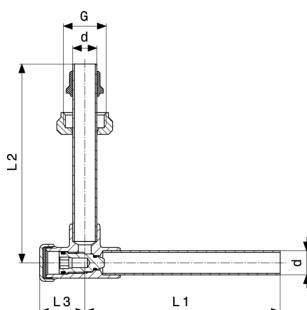
Article	Z	L
663 346	15	30



**Sanpress Radiator connection piece**  
- gunmetal  
**Model 2273.1**

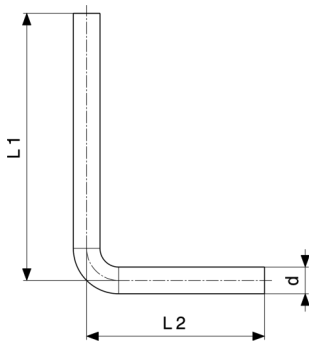
Article	d1	G	d2	Z1	Z2	Z3	L1	L2	L3	L4
446 628	15	½	15	26	35	50	48	70	131	14
446 635	18	½	18	26	35	50	48	70	131	14

Article	d1	G	d2	L5
446 628	15	½	15	34
446 635	18	½	18	31



**Radiator connection set**  
- brass nickel-plated  
**Model 2272.5**

Article	d	G	L1	L2	L3
360 399	15	¾	121	123	28



**Connection elbow 90°**  
 - stainless steel  
**Model 2271.1**

Article	d	L1	L2
<b>449 292</b>	15	150	100
<b>366 056</b>	15	350	100

# Imprint

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