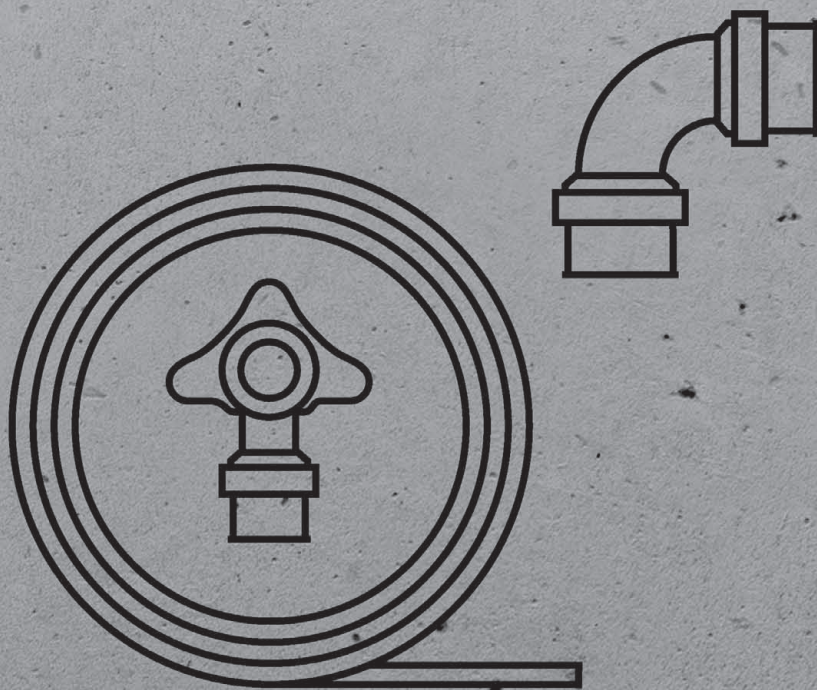


Viega Smartpress

Piping technology
plastic



Flow-optimised press connector system with multilayer pipes for drinking water and heating installations. Tested in acc. with DVGW worksheet W 534.

Press connectors

Safe and fast processing without calibration of the pipe ends through O-ring-free press technology in all dimensions. Aerodynamic radii and minimal cross-section narrowings ensure minimal pressure losses. This allows a smaller dimensioning of drinking water installations and reduces the pipeline volume.

SC-Contur

All sizes with SC-Contur – connections, which remain inadvertently unpressed become immediately visible during the leakage test.

During leakage tests with water, Viega guarantees the identification of unpressed connections in the pressure range 0.1 MPa–0.65 MPa, in the case of a dry leakage test with gases from 22 hPa–0.3 MPa.

Marking

Green dot on the press connection

Pipes

Dimensionally stable multilayer pipes d 16–63 in the versions: uncoated, in protective pipe and pre-insulated for a quick and easy installation

Dimensions/Material

d 16–63

Elbows, T-pieces and couplings made of stainless steel

Press connectors with threaded connection and reductions made of gunmetal

d 16–25

Elbows, T-pieces, couplings and manifolds made of PPSU only for drinking water and heating installations

Areas of application

Drinking water

Heating

Use of the system for application areas and media other than those described here must be agreed with Viega Service Center.

Operating conditions

Drinking water installations

■ Operating temperature max. 70 °C

■ Operating pressure max. 1.0 MPa

Heating installations

■ Operating temperature max. 80 °C

■ Operating pressure max. 1.0 MPa

Irrelevant of the direction of flow, mixed installations are permitted.

Note

The system components should be protected against high concentrations of chloride generated by both the medium and by external factors. Use only of original Viega parts – installation of non-Viega parts is not permitted.

Use of press tools

The functional safety of the Viega press connector systems is primarily dependent on the perfect condition of the press tools and press machines used. For this reason, for the production of press connections, we recommend the use of Viega press tools and their regular inspection by authorised service points.

Technical data

More extensive information and technical data can be found in the download area of the Viega homepage: viega.com

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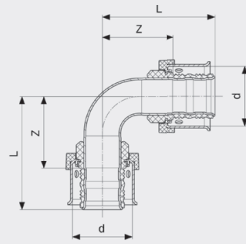
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GTIN-Code (Global Trade Item Number, previously EAN-Code)

The GTIN-Code composed out of the constant manufacturer number 4015211 and a six-digit article code - in this example 305 611. The exchange of the last six digits against the article code shows the GTIN-Code.

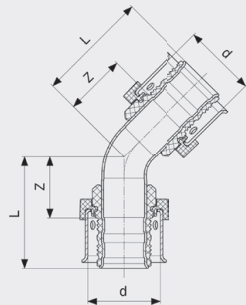
ELBOWS



NEW

Viega Smartpress Elbow 90°
- stainless steel
Model 6716

article	d	Z	L
729 844	16	26	39
729 851	20	25	38
729 868	25	27	46
729 875	32	34	59
731 922	40	70	94
731 939	50	83	112
731 946	63	93	128

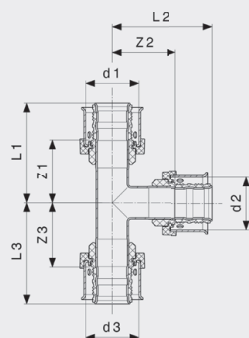


NEW

Viega Smartpress Elbow 45°
- stainless steel
Model 6726

article	d	Z	L
730 154	25	18	37
730 161	32	23	48
733 995	40	50	74
734 008	50	58	87
734 015	63	65	100

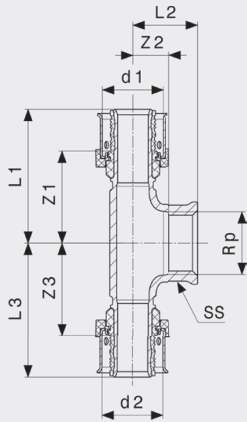
T-PIECES



Viega Smartpress T-piece
- stainless steel
Model 6718

NEW

article	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
729 929	16	16	16	27	27	27	40	40	40
729 936	16	20	16	28	24	26	42	38	42
729 967	20	16	16	24	28	28	38	42	42
729 950	20	16	20	24	28	24	38	42	38
729 974	20	20	16	24	24	27	38	38	42
729 943	20	20	20	24	24	24	38	38	38
730 048	25	16	16	25	31	30	43	44	44
730 000	25	16	20	25	31	29	43	44	43
729 998	25	16	25	25	31	25	43	44	43
730 017	25	20	20	25	29	29	43	43	43
730 024	25	20	25	25	29	25	43	43	43
730 055	25	25	16	25	25	30	43	43	44
730 031	25	25	20	25	25	29	43	43	43
729 981	25	25	25	25	25	25	43	43	43
730 079	32	16	25	31	33	27	55	46	45
730 086	32	16	32	26	35	26	50	48	50
730 093	32	20	25	31	31	27	55	45	45
730 109	32	20	32	26	33	26	50	47	50
730 116	32	25	25	31	26	27	55	45	45
730 123	32	25	32	26	28	26	50	47	50
730 062	32	32	32	28	28	28	52	52	52
732 769	40	25	32	52	35	38	76	53	62
732 776	40	25	40	52	34	52	76	53	76
732 783	40	32	32	52	34	41	76	58	65
732 790	40	32	40	52	34	52	76	58	76
732 752	40	40	40	52	52	52	76	76	75
731 953	50	25	50	60	38	60	90	58	90
732 806	50	32	50	60	37	60	90	62	90
732 813	50	40	50	60	55	60	90	80	90
731 984	50	50	50	60	60	60	90	90	90
732 837	63	25	63	66	42	66	100	60	100
732 844	63	32	63	66	40	66	100	65	100
732 851	63	40	63	66	60	66	100	83	100
732 868	63	50	63	66	64	66	100	93	100
732 820	63	63	63	66	66	66	100	100	100

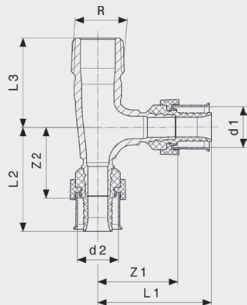


Viega Smartpress T-piece
- gunmetal
Model 6717

NEW

article	d1	Rp	d2	Z1	Z2	Z3	L1	L2	L3	SS
729 882	16	½	16	33	7	33	47	22	47	
729 899	20	½	20	31	7	31	45	22	45	
729 905	25	¾	25	33	9	33	52	25	52	
729 912	32	¾	32	36	12	36	60	28	60	
733 308	40	1	40	52	23	52	76	42	76	36
733 315	50	1	50	60	27	60	90	46	90	36
733 322	63	1	63	66	30	66	100	50	100	66

SS = spanner size



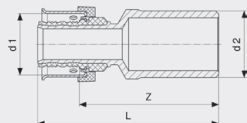
Viega Smartpress T-piece
- gunmetal
Model 6726.4

NEW

article	R	d1	d2	Z1	Z2	L1	L2	L3	SS
730 444	½	16	16	33	29	47	43	36	18

SS = spanner size

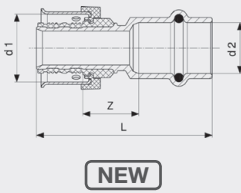
ADAPTER PIECES/ADAPTER ELBOWS



Viega Smartpress Plug-in piece
- gunmetal
Model 6713

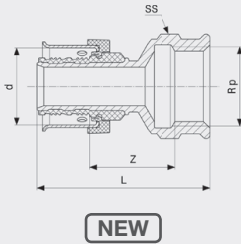
NEW

article	d1	d2	Z	L
729 660	16	15	47	60
729 677	20	22	46	60
729 684	25	22	46	65
729 691	32	28	49	74
733 421	40	35	72	95
733 438	50	42	86	114



Viega Smartpress Adapter
- gunmetal
Model 6713P

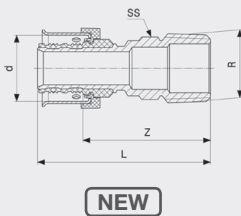
article	d1	d2	Z	L
753 894	16	12	21	52
730 451	16	15	21	56
730 468	20	15	17	53
756 086	20	22	21	58
730 475	25	22	20	61



Viega Smartpress Adapter
- gunmetal
Model 6712

article	d	Rp	Z	L	SS
729 608	16	1/2	21	49	26
729 615	16	3/4	23	52	30
729 622	20	1/2	17	46	26
729 639	20	3/4	19	49	30
729 646	25	3/4	18	53	30
729 653	32	1	20	64	38
733 391	40	1 1/4	42	87	47
733 407	50	1 1/2	43	94	53
733 414	63	2	42	103	66

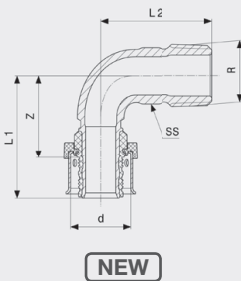
SS = spanner size



Viega Smartpress Adapter
- gunmetal
Model 6711

article	d	R	Z	L	SS
729 523	16	3/4	39	53	14
729 530	16	1/2	43	57	18
729 547	16	3/4	46	60	22
729 554	20	1/2	40	54	18
729 561	20	3/4	42	56	22
729 578	25	3/4	42	60	22
729 585	25	1	50	68	27
729 592	32	1	49	74	27
733 278	40	1 1/4	74	97	43
733 285	50	1 1/2	75	104	50
733 292	63	2	82	117	62

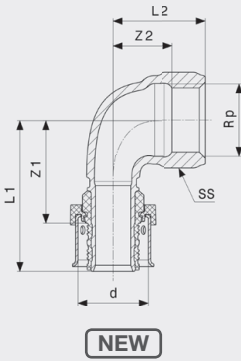
SS = spanner size



Viega Smartpress Adapter elbow 90°
- gunmetal
Model 6714

article	d	R	Z	L1	L2	SS
729 707	16	1/2	33	47	36	18
729 714	20	1/2	28	42	38	18
729 721	20	3/4	31	45	42	23
729 738	25	3/4	31	50	44	23
729 745	32	1	38	63	52	29

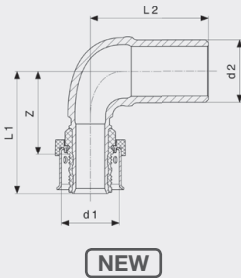
SS = spanner size



Viega Smartpress Adapter elbow 90°
- gunmetal
Model 6714.1

article	d	Rp	Z1	Z2	L1	L2	SS
730 345	16	$\frac{3}{8}$	32	12	46	23	22
730 352	16	$\frac{1}{2}$	34	11	48	26	26
730 369	20	$\frac{1}{2}$	30	12	44	27	26
730 376	20	$\frac{3}{4}$	33	12	46	28	32
730 383	25	$\frac{3}{4}$	34	11	53	27	32

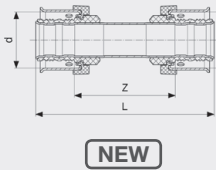
SS = spanner size



Viega Smartpress Plug-in elbow 90°
- gunmetal
Model 6793

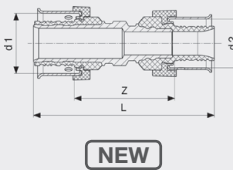
article	d1	d2	Z	L1	L2
730 321	16	15	28	41	38
730 338	20	22	29	43	42

COUPLINGS



Viega Smartpress Coupling
- stainless steel
Model 6715

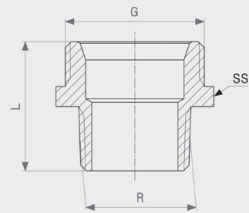
article	d	Z	L
729 752	16	40	67
729 769	20	38	65
729 783	25	39	77
729 813	32	43	92
733 339	40	73	120
733 353	50	75	133
733 377	63	80	150



Viega Smartpress Reducing coupling
- gunmetal
Model 6715.2

article	d1	d2	Z	L
729 776	20	16	35	62
729 790	25	16	35	67
729 806	25	20	32	64
729 820	32	20	35	73
729 837	32	25	34	77
733 346	40	32	54	102
733 360	50	40	73	126
733 384	63	50	76	140

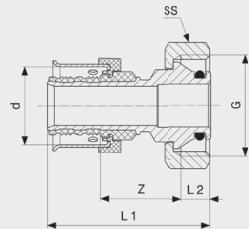
SCREW FITTINGS



Adapter nipple
- gunmetal
Model 3246

article	R	G	CP	L	SS
449 339	1/2	1/2		30	22
441 524	1/2	3/4		20	27
449 346	3/4	3/4		33	28

CP = chrome-plated
SS = spanner size

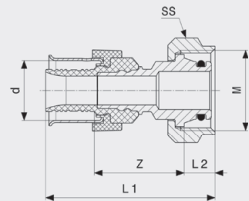


Viega Smartpress Connection screw fitting
- gunmetal
Model 6735

article	d	G	Z	L1	L2	SS
730 598	16	3/4	25	46	8	30
730 604	20	3/4	22	43	8	30
730 611	25	3/4	21	47	8	30

SS = spanner size

NEW

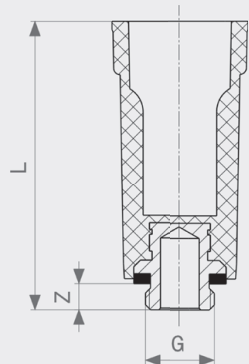


Viega Smartpress Connection screw fitting
- gunmetal
Model 6783

article	d	M	Z	L1	L2	SS
730 307	16	22	25	48	8	26
730 314	16	24	26	49	10	27

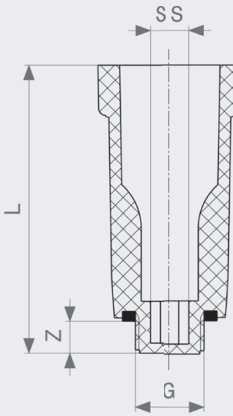
SS = spanner size

NEW



Forcing plug
- plastic
Model 1516.113

article	G	Z	L
116 644	3/8	8	85
100 766	1/2	9	87
107 666	3/4	10	87

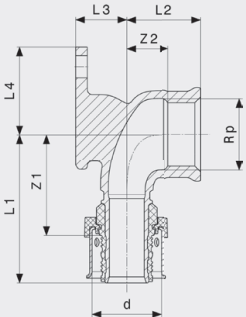


Forcing plug
- plastic
Model 1516

article	G	Z	L	SS
107 796	$\frac{3}{8}$	10	87	8
100 124	$\frac{1}{2}$	10	87	10
102 746	$\frac{3}{4}$	13	90	14

SS = spanner size

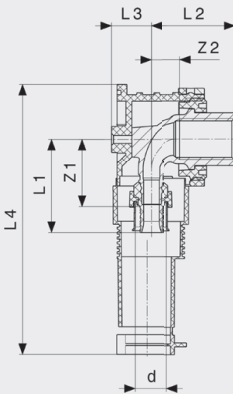
WALL PLATES



NEW

Viega Smartpress Wall plate
- gunmetal
Model 6725.5

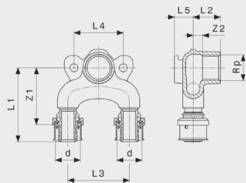
article	d	Rp	Z1	Z2	L1	L2	L3	L4
729 479	16	$\frac{1}{2}$	33	7	47	22	13	26
729 486	20	$\frac{1}{2}$	30	7	44	22	15	26
729 493	20	$\frac{3}{4}$	34	9	48	25	18	30



NEW

Viega Smartpress Connection socket 90°
- gunmetal
Model 6720.01

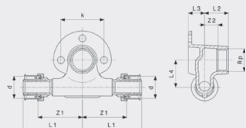
article	d	Rp	Z1	Z2	L1	L2	L3	L4
730 581	16	$\frac{1}{2}$	34	15	48	43	20	138



Viega Smartpress Double wall plate
- gunmetal
Model 6725.7

NEW

article	d	Rp	Z1	Z2	L1	L2	L3	L4	L5
730 413	16	½	51	7	65	22	50	40	13
730 420	20	½	46	7	60	22	50	40	15
730 437	25	½	48	7	66	22	50	40	15



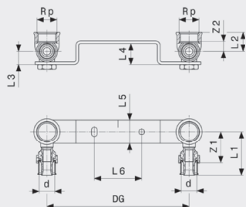
Viega Smartpress Wall plate T-piece
- gunmetal
Model 6724.3

NEW

article	d	Rp	Z1	Z2	L1	L2	L3	L4	k
729 509	16	½	46	7	60	22	13	25	40
729 516	20	½	41	7	55	22	15	25	40

k = bolt circle diameter

MOUNTING UNITS

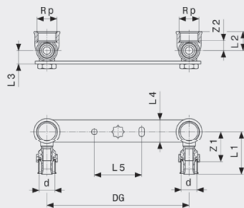


Viega Smartpress Mounting unit
- galvanised steel
Model 6724

NEW

article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5	L6
730 130	16	¾	120	33	5	47	16	14	18	25	40
730 147	16	½	150	33	5	47	20	14	22	25	50

DG = depth gauge

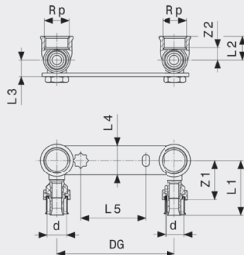


Viega Smartpress Mounting unit
- galvanised steel
Model 6724.1

NEW

article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5
730 390	16	1/2	80/100/150	33	8	47	20	14	25	50

DG = depth gauge

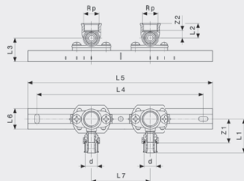


Viega Smartpress Mounting unit
- galvanised steel
Model 6724.2

NEW

article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5
730 406	16	1/2	80/100	33	5	47	20	14	25	55

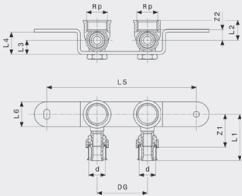
DG = depth gauge



Viega Smartpress Mounting unit
- galvanised steel
Model 6741

NEW

article	d	Rp	Z1	Z2	L1	L2	L3	L4	L5	L6	L7
730 628	16	1/2	33	7	47	22	32	228	253	28	80

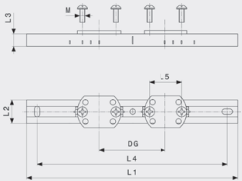


Viega Smartpress Mounting unit
- galvanised steel
Model 6723.1

NEW

article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5	L6
730 499	16	1/2	35/45/50	33	5	46	20	10	22	150	25

DG = depth gauge

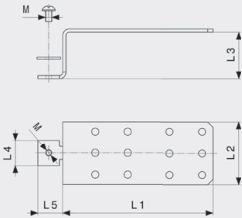


Mounting bracket
- galvanised steel
Model 2141.3

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

DG = depth gauge

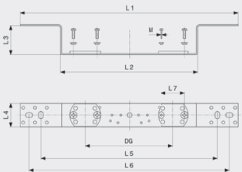
M = thread type



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



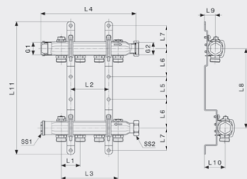
Mounting bracket
- galvanised steel
Model 2021.7

article	DG	L1	L2	L3	L4	L5	L6	L7	M
651 350	70/100/150	370	234	48	40	300	340	40	4

DG = depth gauge

M = thread type

MANIFOLDS

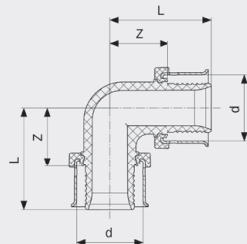


Manifold
- stainless steel
Model 1078

article	n	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	SS1	SS2	G1	G2
586 225	2	50			142	60	75	60	210	28	53	350	25	37	3/4	1
586 232	3	50	50	100	192	60	75	60	210	28	53	350	25	37	3/4	1
586 249	4	50	100	150	242	60	75	60	210	28	53	350	25	37	3/4	1
587 550	5	50	150	200	292	60	75	60	210	28	53	350	27	37	3/4	1
587 567	6	50	200	250	342	60	75	60	210	28	53	350	25	37	3/4	1
587 574	7	50	250	300	392	60	75	60	210	28	53	350	25	37	3/4	1
587 581	8	50	300	350	442	60	75	60	210	28	55		25	37	3/4	1
587 598	9	50	350	400	492	60	75	60	210	28	55		25	37	3/4	1
587 604	10	50	400	450	542	60	75	60	210	28	53	350	25	37	3/4	1
587 611	11	50	450	500	592	60	75	60	210	28	53	350	25	37	3/4	1
587 628	12	50	500	550	642	60	75	60	210	28	53	350	25	37	3/4	1

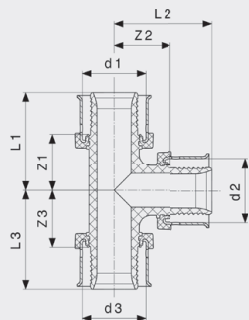
SS = spanner size

SANITARY/HEATING INSTALLATIONS, PPSU



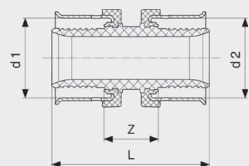
Elbow 90°
- PPSU
Model 4716

article	d	Z	L
608 613	16	16	30
608 637	20	18	31
608 644	25	21	38



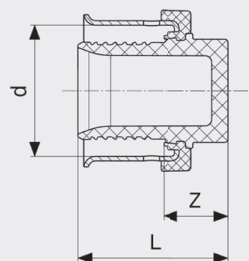
T-piece
- PPSU
Model 4718

article	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
608 781	16	16	16	16	16	16	30	30	30
608 842	16	20	16	18	16	18	31	30	31
608 880	20	16	16	16	18	16	29	31	29
608 897	20	16	20	16	18	16	29	31	29
608 903	20	20	16	18	18	18	32	32	32
608 804	20	20	20	18	18	18	32	32	32
608 910	25	16	16	17	21	17	34	34	30
608 927	25	16	20	17	21	17	34	34	30
608 934	25	16	25	17	21	17	34	34	34
608 965	25	20	20	18	21	18	36	34	32
608 972	25	20	25	18	21	18	36	34	36
608 941	25	25	16	21	21	21	38	38	34
608 958	25	25	20	21	21	21	38	38	34
608 811	25	25	25	21	21	21	38	38	38



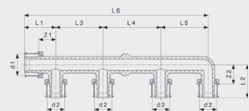
Coupling
- PPSU
Model 4715

article	d1	d2	Z	L
608 668	16	16	14	41
608 729	20	16	14	41
608 682	20	20	14	41
608 743	25	16	14	45
608 736	25	20	14	45
608 699	25	25	14	49



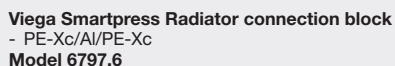
Cap
- PPSU
Model 4756

article	d	Z	L
608 569	16	9	23
608 583	20	9	23
608 590	25	10	27



Manifold
- PPSU
Model 4733

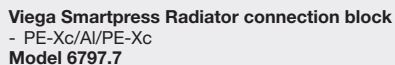
article	d1	d2	Z1	Z2	L1	L2	L3	L4	L5	L6
610 135	20	16	16	18	30	32	45	55	45	175
610 111	20	16	16	18	30	32	45	55		130
610 098	20	16	17	18	30	32	45			75



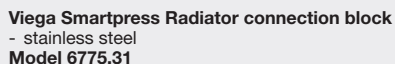
article	H	L1	L2	L3	L4	L5	L6	L7	W
730 512	250	423	244	50	233	275	55	110	105



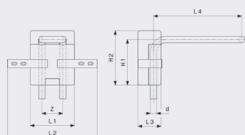
article	d	Z1	Z2	L1	L2	L3	L4	H1	H2
364 045	15	50	165	105	55	110	210	198	210
379 698	15	50	235	105	55	110	210	258	280



article	d	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	W
730 529	16	210	392	50	200	87	35	150	210	240	25	232	98

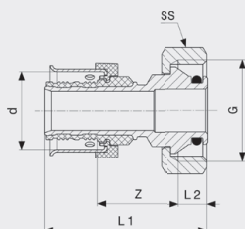


article	d1	d2	Z	L1	L2	L3	L4	L5	L6	L7	L8	L9	W
730 505	16	15	78	91	395	50	25	87	34	150	210	240	98



Radiator connection block
Model 1097.9

article	d	H	Z	L1	L2	L3	L4	H1	H2
586 379	15	150	50	105	214	55	210	109	130

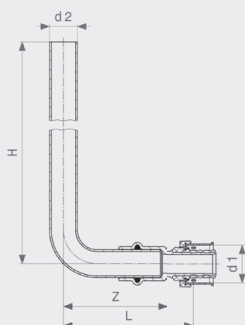


Viega Smartpress Connection screw fitting
- gunmetal
Model 6735

article	d	G	Z	L1	L2	SS
730 598	16	3/4	25	46	8	30
730 604	20	3/4	22	43	8	30
730 611	25	3/4	21	47	8	30

SS = spanner size

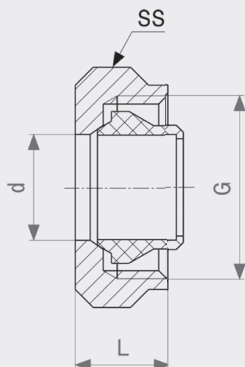
NEW



Viega Smartpress Radiator connection set
- stainless steel
Model 6777

article	d1	d2	H	Z	L
730 291	16	15	350	73	86

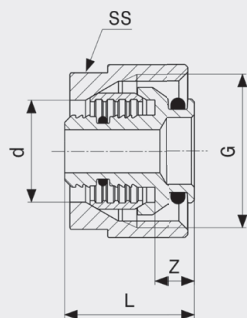
NEW



Connection screw fitting
- nickel-plated brass
Model 94385.2

article	d	G	L	SS
636 050	15	3/4	14	30

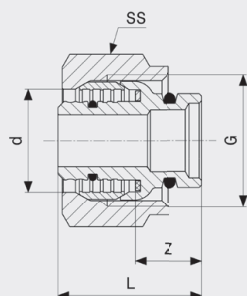
SS = spanner size



Connection screw fitting
- nickel-plated brass
Model 1037

article	d	G	Z	L	SS
614 522	16	3/4	6	25	27

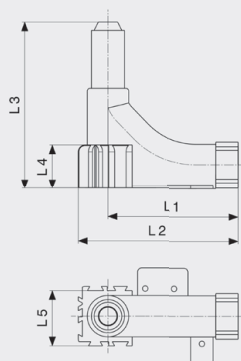
SS = spanner size



Clamping ring screw fitting
- brass
Model 1019

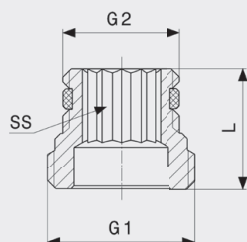
article	d	Z	L	SS	G
356 682	16	13	28	30	3/4

SS = spanner size



Pipe guide 90°
Model 1072.3

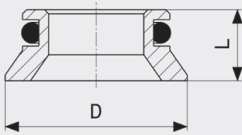
article	L1	L2	L3	L4	L5
309 855	95	116	121	32	37



Adapter set
- brass
Model 1096.8

article	G1	G2	L	SS
357 122	1/2	3/4	22	12

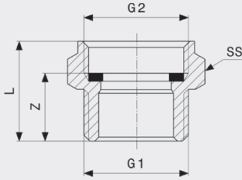
SS = spanner size



Adapter set
Model 1096.9

article	D	L
308 872	22	9

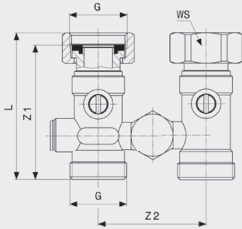
D = external diameter



Adapter set
- brass
Model 1022.7

article	G1	G2	Z	L	SS
279 547	$\frac{3}{4}$	$\frac{3}{4}$	14	22	30

SS = spanner size

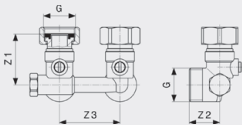


Radiator connection piece
- matt nickel-plated brass
Model 1096.0

article	G	DG	Z1	L	SS
359 096	$\frac{3}{4}$	50	62	68	30

DG = depth gauge

SS = spanner size

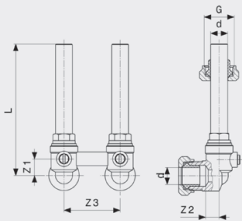


Radiator connection piece
- matt nickel-plated brass
Model 1097.0

article	G	DG	Z1	Z2	L	SS
359 126	$\frac{3}{4}$	50	43	26	47	30

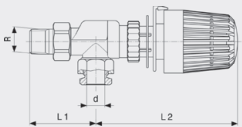
DG = depth gauge

SS = spanner size



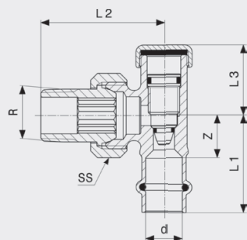
Radiator connection set
- matt nickel-plated brass
Model 1097.7

article	d	G	Z1	Z2	Z3	L
364 052	15	$\frac{3}{4}$	14	11	50	118



Radiator axial valve
- nickel-plated brass
Model 1075.96

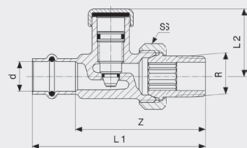
article	d	R	L1	L2
360 405	15	$\frac{1}{2}$	56	120



Sanpress Return pipe screw fitting
- gunmetal
Model 2272.1

article	d	R	Z	L1	L2	L3	SS
326 357	15	1/2	17	39	49	28	29

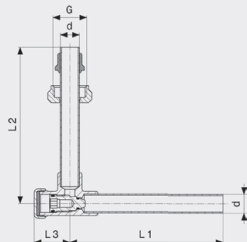
SS = spanner size



Sanpress Return pipe screw fitting
- gunmetal
Model 2272.2

article	d	R	Z	L1	L2	SS
326 364	15	1/2	67	89	34	29

SS = spanner size



Radiator connection set
- nickel-plated brass
Model 2272.5

article	d	G	L1	L2	L3
360 399	15	3/4	120	120	28

order code	page	order code	page	order code	page	order code	page	order code	page
100 124	10	729 523	7	730 383	8				
100 766	9	729 530	7	730 390	12				
102 746	10	729 547	7	730 406	12				
107 666	9	729 554	7	730 413	11				
107 796	10	729 561	7	730 420	11				
116 644	9	729 578	7	730 437	11				
279 547	19	729 585	7	730 444	6				
308 872	19	729 592	7	730 451	7				
309 855	18	729 608	7	730 468	7				
326 357	20	729 615	7	730 475	7				
326 364	20	729 622	7	730 499	13				
356 682	18	729 639	7	730 505	16				
357 122	18	729 646	7	730 512	16				
359 096	19	729 653	7	730 529	16				
359 126	19	729 660	6	730 581	10				
360 399	20	729 677	6	730 598	9				
360 405	19	729 684	6	730 598	17				
364 045	16	729 691	6	730 604	9				
364 052	19	729 707	7	730 604	17				
379 698	16	729 714	7	730 611	9				
441 524	9	729 721	7	730 611	17				
449 339	9	729 738	7	730 628	12				
449 346	9	729 745	7	731 922	4				
581 701	13	729 752	8	731 939	4				
586 225	14	729 769	8	731 946	4				
586 232	14	729 776	8	731 953	5				
586 249	14	729 783	8	731 984	5				
586 379	17	729 790	8	732 752	5				
586 706	13	729 806	8	732 769	5				
587 550	14	729 813	8	732 776	5				
587 567	14	729 820	8	732 783	5				
587 574	14	729 837	8	732 790	5				
587 581	14	729 844	4	732 806	5				
587 598	14	729 851	4	732 813	5				
587 604	14	729 868	4	732 820	5				
587 611	14	729 875	4	732 837	5				
587 628	14	729 882	6	732 844	5				
608 569	15	729 899	6	732 851	5				
608 583	15	729 905	6	732 868	5				
608 590	15	729 912	6	733 278	7				
608 613	14	729 929	5	733 285	7				
608 637	14	729 936	5	733 292	7				
608 644	14	729 943	5	733 308	6				
608 668	15	729 950	5	733 315	6				
608 682	15	729 967	5	733 322	6				
608 699	15	729 974	5	733 339	8				
608 729	15	729 981	5	733 346	8				
608 736	15	729 998	5	733 353	8				
608 743	15	730 000	5	733 360	8				
608 781	15	730 017	5	733 377	8				
608 804	15	730 024	5	733 384	8				
608 811	15	730 031	5	733 391	7				
608 842	15	730 048	5	733 407	7				
608 880	15	730 055	5	733 414	7				
608 897	15	730 062	5	733 421	6				
608 903	15	730 079	5	733 438	6				
608 910	15	730 086	5	733 995	4				
608 927	15	730 093	5	734 008	4				
608 934	15	730 109	5	734 015	4				
608 941	15	730 116	5	753 894	7				
608 958	15	730 123	5	756 086	7				
608 965	15	730 130	11						
608 972	15	730 147	11						
610 098	15	730 154	4						
610 111	15	730 161	4						
610 135	15	730 291	17						
614 522	18	730 307	9						
636 050	17	730 314	9						
651 350	13	730 321	8						
729 479	10	730 338	8						
729 486	10	730 345	8						
729 493	10	730 352	8						
729 509	11	730 369	8						
729 516	11	730 376	8						

model no.	page	model no.	page	model no.	page	model no.	page	model no.	page
1019	18								
1022.7	19								
1037	18								
1072.3	18								
1075.96	19								
1078	14								
1096.0	19								
1096.8	18								
1096.9	19								
1097.0	19								
1097.6	16								
1097.7	19								
1097.9	17								
1516	10								
1516.113	9								
2021.7	13								
2141.3	13								
2141.4	13								
2272.1	20								
2272.2	20								
2272.5	20								
3246	9								
4715	15								
4716	14								
4718	15								
4733	15								
4756	15								
6711	7								
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6715.2	8								
6716	4								
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6797.6	16								
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94385.2	17								