

Prevista Dry

Submittal Package

GB



viega

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Product group description

Pre-wall installation system for dry construction (lightweight construction wall). Barrier-free and handicapped accessible mounting is possible. Ready-to-install pre-wall elements for half height and room height pre-wall constructions, as well as free-standing constructions. Fixing in steel and timber stud frames, directly onto the wall with 2 fixing points or with mounting rails. Floor supports suitable for C-profiles 50 mm and 75 mm. sound decoupled fixtures to fit all Viega wall plates. Elements can be integrated into Prevista Dry Plus rail system.

Pre-wall elements for:

WC, bidet, washbasin, urinal, fitting holder

Continuously adjustable construction depth from 120–200 mm

Note

Use of the system for areas of application and media other than those described must be agreed in consultation with Viega! Load: WC and bidet 400 kg, washbasin and urinal 150 kg, support handles and hand grips 100 kg! Fulfils the general requirements for fire safety and sound protection. Detailed information on fire safety and sound protection can be obtained from the Viega website or from your contact at Viega.

Prevista Dry Plus configurator

Web application for quick and easy dimensioning and material quantity calculation for the pre-wall system Prevista Dry Plus.

Flush plate configurator







Web application for simple, quick calculation and visualisation of the appropriate flush plate for the bathroom design.








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.

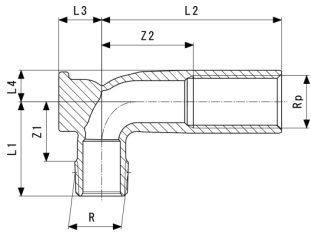
This product description contains important information on choice of product and system, mounting, commissioning as well as intended use and, if required, on maintenance measures. This information on products, their features and application techniques is based on currently valid standards in Europe (e.g. 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.

Certificates

	<p>SAI Watermark Certificate of Conformity Prevista</p>
	<p>SAI Certificate of Conformity 372:2020</p>
<p>BELGAQUA</p>	<p>BELGAQUA Certificate Prevista WC concealed cistern</p>
	<p>LGA certificate WELL classification Viega 3F "Prevista"</p>
	<p>LGA certificate WELL classification Viega 3H "Prevista"</p>
<p>VDMA</p>	<p>WELL Water Efficiency Label Home Prevista cistern</p>
<p>VDMA</p>	<p>WELL Water Efficiency Label Public Prevista concealed cistern</p>
	<p>CSTB Certificate NF Inlet valve and flushing mechanism</p>
<p>KIWA</p>	<p>KIWA UK REGULATION 4 Approval Concealed WC cistern</p>
<p>KIWA</p>	<p>KIWA UK REGULATION 4 Approval Concealed WC cisterns</p>
<p>KIWA</p>	<p>KIWA UK REGULATION 4 Approval Inlet valve</p>
	<p>WRAS Certificate WC Dual Flush</p>

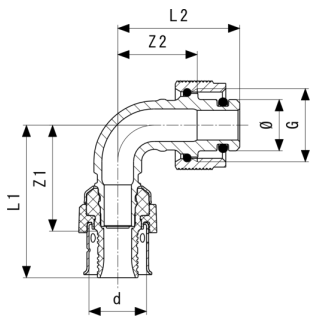
	<p>WRAS Certificate Concealed WC cistern</p>
	<p>WRAS Certificate Concealed WC cistern</p>
	<p>WRAS Certificate Compact type float operated valve</p>
	<p>IKRAM Product Certificate of Conformity Prevista Dry WC, flushing cisterns</p>
	<p>KIWA Product certificate Flushing Cisterns Model Viega Prevista 3H, Prevista 3 L</p>
	<p>KIWA Product Certificate Float operated valve</p>
	<p>ITB Certificate Prevista</p>
<p>EITS</p>	<p>EITS Technical Approval Prevista Dry</p>
<p>SASO</p>	<p>SASO Certificate for Energy Efficiency Label Prevista Dry WC element</p>

Z dimensions



Wall plate for Prevista
- silicon bronze
Model 8055.2

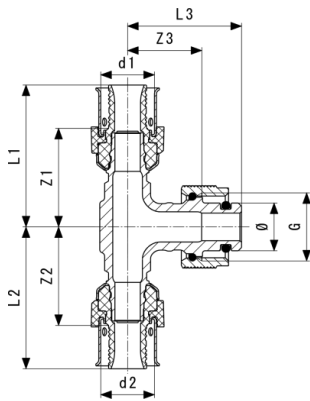
Article	Z1	Z2	L1	L2	L3	L4
785 178	24	37	38	72	17	12



Viega Smartpress Adapter elbow 90°
- gunmetal
Model 6716.8

Article	Ø	L2	L1	Z2	Z1
776 992	15	35	44	23	30

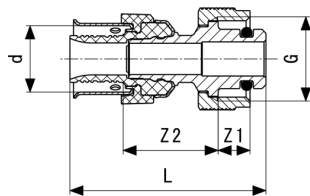
Ø = diameter



Viega Smartpress Adapter T-piece
- gunmetal
Model 6718.8

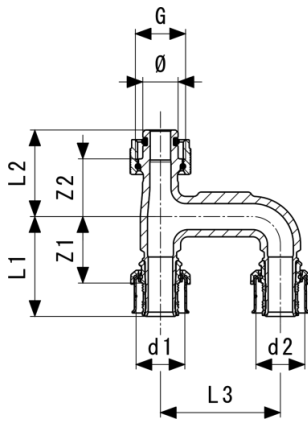
Article	Ø	Z1	Z2	Z3	L2	L1	L3
777 012	15	27	27	24	41	41	36
777 005	15	30	30	23	44	44	35

Ø = diameter



Viega Smartpress Adapter
- gunmetal
Model 6711.8

Article	Z1	Z2	L
776 985	8	24	49



Viega Smartpress Extension piece
- gunmetal
Model 6725.78

Article	d1	d2	G	Z1	Z2	L1	L2	L3	Ø
796 754	16	16	½	32	23	45	35	50	15
796 761	20	20	½	28	24	42	36	50	15
796 778	25	25	½	31	25	49	37	50	15

Ø = diameter

Imprint

Viega GmbH & Co. KG

Viega Platz 1
57439 Attendorn
Germany
Phone: +49/2722/61-0
Fax: +49/2722/61-1566

The Viega GmbH & Co. KG is represented by the general partners: Viega Management B.V. (Managing directors: Michael Klenz, Sebastian Leigemann) and Viega Management GmbH (Managing directors: Michael Klenz, Sebastian Leigemann)

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