

Системы инсталляции Prevista Dry

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: vag@nt-rt.ru || сайт: <https://viega.nt-rt.ru/>

TABLE OF CONTENTS

WC elements	256
Washbasin elements	264
Urinal elements	279
Bidet elements	282
Support bracket	282
Fixing elements	283
Fixing sets	285
Shower WC accessories	285
Pre-wall finishes and accessories	286
Prevista connectors	287



WC ELEMENTS



Prevista Dry WC element adjustable ceramic height with shower WC connection 1120 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- in addition optional available Prevista Dry support set model 8570.37
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, variably-adjustable ceramic height, dual flush technology, barrier-free

Components

powder-coated frame (40x40), concealed cistern 3H, flushing throttle, WC connection box, conduit pipe for shower WC connection, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ at the back and top, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP

Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
Large flush volume setting range approx. 3.5–7.5 l
Max. load 400 kg
Max. projection 700 mm

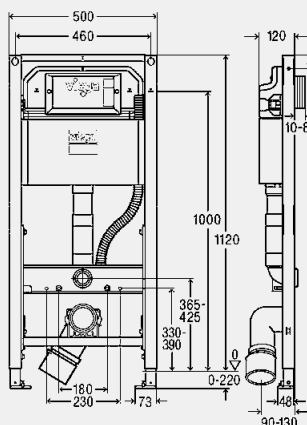
Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8521

CH	B	HA	PU	Article	DG
1120	500	330–390	1/15	771 997	66

CH = construction height
B = width
HA = height adjustable



Prevista Dry WC element with shower WC connection 1120 mm

- equipped with Prevista Dry fixing set model 8570.36
- in addition optional available Prevista Dry support set model 8570.37
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, dual flush technology, barrier-free

Components

filling valve type AG (tested to BS 1212-4:2016 in accordance with WRAS approval number 2103302), powder-coated frame (40x40), concealed cistern 3H, flushing throttle, WC connection box, conduit pipe for shower WC connection, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ at the back and top, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP

Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
full flush volume factory setting approx. 6 l
Large flush volume setting range approx. 3.5–7.5 l

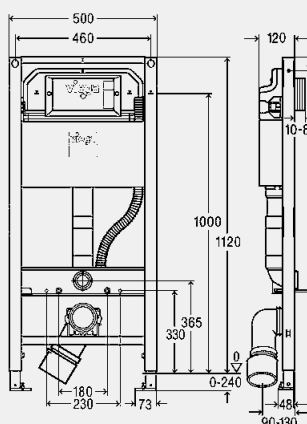
Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8522.38

CH	B	PU	Article	DG
1120	500	1/15	804 190	66

CH = construction height
B = width





**Prevista Dry WC element
for wall-hung WC
8 cm**

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, dual flush technology, barrier-free

Components

powder-coated frame (40x40), concealed cisterns 3F, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ on top, WC connection elbow DN90 made of PE

Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 3–4 l
Large flush volume setting range approx. 4.5–7,5 l

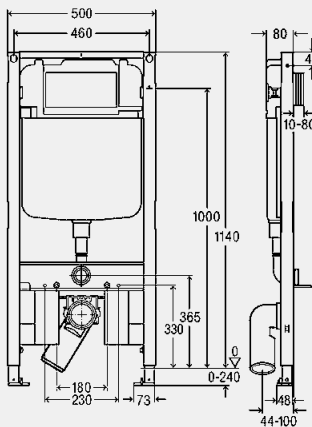
Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8523

CH	PU	Article	DG
1130	1/12	798 529	66

CH = construction height



**Prevista Dry WC element
with shower WC connection
980 mm**

- equipped with Prevista Dry fixing set model 8570.36
- in addition optional available Prevista Dry support set model 8570.37
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, dual flush technology, barrier-free

Components

filling valve type AG (tested to BS 1212-4:2016 in accordance with WRAS approval number 2103302), powder-coated frame (40x40), concealed cistern 3H, flushing throttle, WC connection box, conduit pipe for shower WC connection, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ at the back and top, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP

Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
full flush volume factory setting approx. 6 l
Large flush volume setting range approx. 3.5–7.5 l

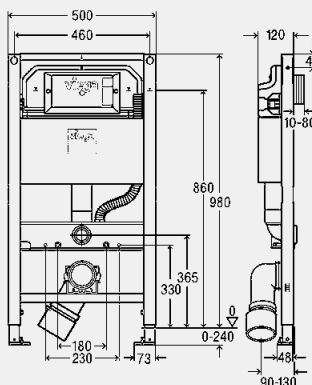
Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8530.38

CH	B	PU	Article	DG
980	500	1/15	804 206	66

CH = construction height
B = width





Prevista Dry WC element with shower WC connection 820 mm

- equipped with Prevista Dry fixing set model 8570.36
- in addition optional available Prevista Dry support set model 8570.37
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, dual flush technology, flush actuation from front or top, barrier-free

Components

filling valve type AG (tested to BS 1212-4:2016 in accordance with WRAS approval number 2103303), powder-coated frame (40x40), WC connection box, concealed cistern 3L, conduit pipe for shower WC connection, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP

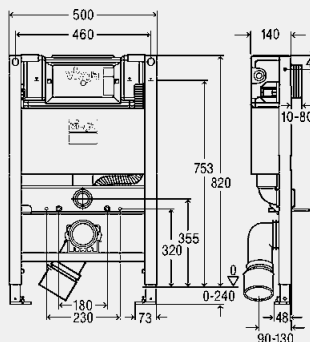
Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
full flush volume factory setting approx. 6 l
Large flush volume setting range approx. 3.5–7.5 l

Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8533.38

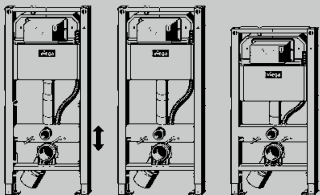
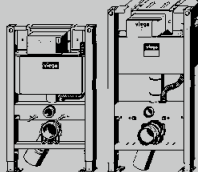
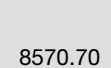


CH	B	PU	Article	DG	
820	500	1/15	804 213	66	

CH = construction height

B = width

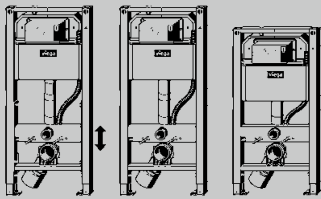
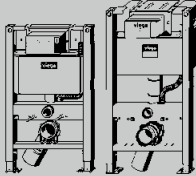
Combination overview: WC elements in combination with shower WCs

		 8521/8522/8530		 8533/8530.1
	 Article 827 618		■	
	 Article 827 601			■
GEBERIT	Mera Classic 146210111		■	■
	Mera Comfort 146200111		■	■
	Sela 146220111		■	■
	Tuma Classic 146090111		■	■
	Tuma Comfort 146290111		■	■
Grohe	Sensia Arena 39354SH1 N/N		■	■
TECE	One 9700200		*1	*1
TOTO	RP WC Ceramic CW542EY		■	■
	Washlet RX TCF794CG		■	■
	Washlet SX TCF796CG		■	■
	Washlet RW TCF802C2G		■	■
	GL 2.0 TCF6532C3GV1		■	■
	EK 2.0 TCF6632G#NW1		■	■
	SG 2.0 TCF403REGV1 + CW512YR		■	■
	AC 2.0 TCF996RWG		■	■
	Neorest EW 2.0 TCF994RWG		■	■
LAUFEN	Cleanet Riva 820691		■	■
	Cleanet Navia 820601		■	■
Villeroy & Boch	ViClean - I100 V0E100R1		■	■

*1 – TECE One requires hot and cold water connections on-site and may deviate from the installation dimension of Prevista. This already has to be taken into account during the carcass installation!

Other shower WCs can be connected. Please consult the technical support. The information is based on the product data provided by the manufacturers. We cannot guarantee its completeness or accuracy; the information is subject to change.

Combination overview: WC elements in combination with shower WCs

		 8521/8522/8530		 8533/8530.1
	 Article 827 618	■		
	Article 827 601 8570.70			■
DURAVIT	SensoWash 610001/200/300	■		■
	SensoWash Starck f Plus Compact 650000012004320	■		■
	SensoWash Starck f Lite Compact 650001012004310	■		■
	SensoWash Slim Set + DuraStyle wall-mounted WC 631001002004300	■		■
VitrA	V-Care 1.1 shower WC VitrA Flush 2.0 Basic version 5674B003-6195	■		■
	V-Care 1.1 shower WC VitrA Flush 2.0 Comfort version 5674B003-6196	■		■

Other shower WCs can be connected. Please consult the technical support. The information is based on the product data provided by the manufacturers. We cannot guarantee its completeness or accuracy; the information is subject to change.



Prevista Dry WC element
ceramic height individually-adjustable at the touch of a button by the user
1120 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- only in combination with WC cover plate for Prevista model 8570.39
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, ceramic height individually-adjustable at the touch of a button by the user, dual flush technology, barrier-free
- without: cover plate

Components

powder-coated frame (40x40), concealed cistern 3H, flushing throttle, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ at the back and top, WC connection elbow DN90 (flexible) made of PE, eccentric adapter DN90/100 made of PE

Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
Large flush volume setting range approx. 3.5–7.5 l
Max. load 400 kg
Max. projection 700 mm

Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.
By converting the threaded bolts the adjustment range can be customised to 320–400 mm.
For use with connection vertically downwards, art. 713 744 must be ordered additionally.

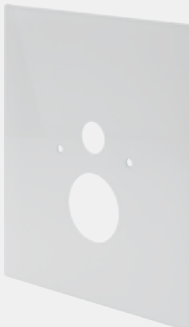
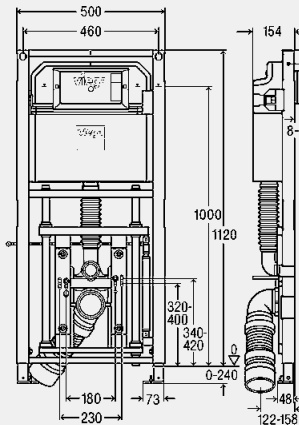
Model 8521.32

CH	B	IAR	PU	Article	DG
1120	500	340–420	1/4	772 024	66

CH = construction height

B = width

IAR = individual adjustment range



WC cover plate for Prevista

- suitable for Prevista Dry WC element model 8521.32
- glass

Components

push button with rosette for individual height adjustment of the WC ceramic, WC connection fitting

Model 8570.39

L	B	s	Version	PU	Article	DG
560	490	6	traffic white	1	775 841	66

B = width



Gas pressure spring
> 28 kg

- for ceramic heavier than 28 kg up to max. 34 kg
- suitable for Prevista Dry WC element model 8521.32
- steel
- hydraulic release

Model 8580.6

	PU	Article	DG
	1	785 895	66



Prevista Dry WC element
ceramic height subsequently height-adjustable by the installer
1120 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, dual flush technology, barrier-free
- without: cover plate

Components

powder-coated frame (40x40), concealed cistern 3H, flushing throttle, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ at the back and top, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP

Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
Large flush volume setting range approx. 3.5–7.5 l

Max. load 400 kg

Max. projection 700 mm

Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

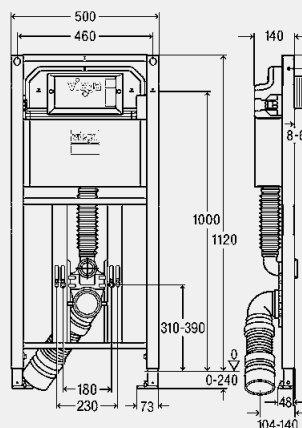
Model 8522.31

CH	B	ARA	PU	Article	DG	
1120	500	310–390	1/12	772 031	66	

CH = construction height

B = width

ARA = adjustment range after installation



Cover plate

- for subsequently height-adjustable WC elements
- stainless steel

Note

For use with WC elements which are height-adjustable after installation.

Model 8040.21

L	B	s	PU	Article	DG	
460	390	2.5	1	703 387	65	

B = width



**Prevista Dry WC element
floor-standing WC or child WC
1120 mm/820 mm**

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel, PE
- cuttable from 1120 mm to 820 mm, compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, dual flush technology, barrier-free

Components

concealed cistern 3H, flushing throttle, flushing pipe with flushing pipe connector 45x230 mm, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ at the back and top, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP, mounting bracket, pipe clamp DN90

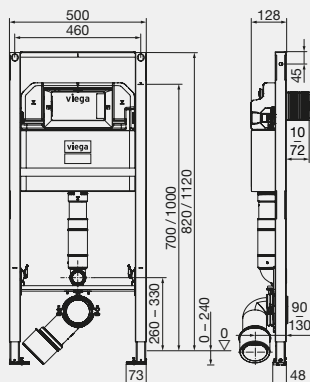
Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
Large flush volume setting range approx. 3.5–7.5 l

Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8522.33



CH	B	PU	Article	DG
1120	500	1/12	772 048	66

CH = construction height
B = width



**Prevista Dry WC element
for support handles
adjustable ceramic height
1120 mm**

- equipped with Prevista Dry fixing set model 8570.36
- in addition optional available Prevista Dry support set model 8570.37
- steel, PE
- compatible with all WC flush plates for Prevista, integration in Prevista Dry Plus, variably-adjustable ceramic height, dual flush technology, barrier-free

Components

powder-coated frame (40x40), concealed cistern 3H, fixing elements for support handles on the left and right side of the WC element, flushing throttle, WC connection box, conduit pipe for shower WC connection, WC connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$ at the back and top, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP

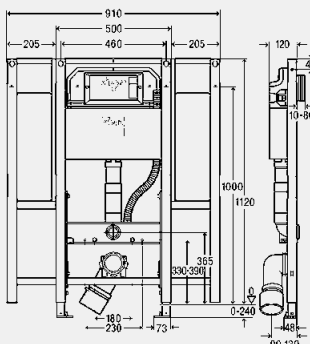
Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
Large flush volume setting range approx. 3.5–7.5 l
Max. load 400 kg
Max. projection 700 mm

Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8874.9



CH	B	HA	PU	Article	DG
1120	910	330–390	1	793 074	66

CH = construction height
B = width
HA = height adjustable



**Prevista Dry WC element
building project version
1120 mm**

- equipped with Prevista Dry fixing set model 8180.73
- steel, PE
- compatible with all WC flush plates for Prevista, dual flush technology

Components

filling valve type AG (tested to BS 1212-4:2016 in accordance with WRAS approval number 2103302), powder-coated frame (30x30), concealed cistern 3H, WC connection fitting, fixing material, water connection R $\frac{1}{2}$ at the back, WC connection elbow DN90 (depth-adjustable) made of PP, eccentric adapter DN90/100 made of PP

Technical data

partial flush volume factory setting approx. 3 l
partial flush volume setting range approx. 2–4 l
full flush volume factory setting approx. 6 l
Large flush volume setting range approx. 3.5–7.5 l

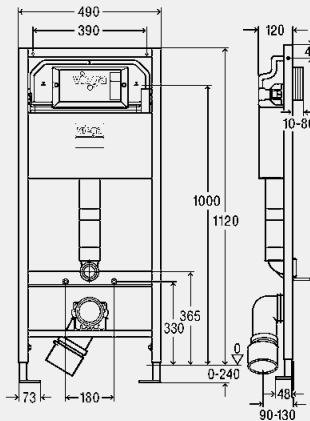
Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Model 8524.38

CH	B	PU	Article	DG	
1120	490	1/15	804 244	66	

CH = construction height
B = width



WASHBASIN ELEMENTS



**Prevista Dry Washbasin element
1120 mm**

height-adjustable connections

- for WB with single-hole fitting
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, height-adjustable connections with quick-release clamp, fixing material, lockable foot for adjusting the construction height, cuttable waste elbow DN40/50 with rubber nipple DN50/30

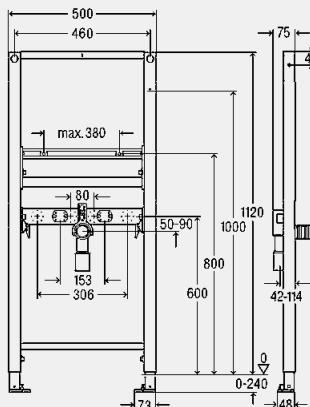
Technical data

Max. load 150 kg

Model 8535

CH	B	PU	Article	DG	
1120	500	1/10	776 183	66	

CH = construction height
B = width





**Prevista Dry Washbasin element
fixed connections
1120 mm**

- for WB with single-hole fitting
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), fixed connection crossbeams, cuttable waste elbow DN40/50 with rubber nipple DN50/30, fixing material for element (for floor) and ceramic, screws (self-drilling) for fixing to steel stud frame, hole Ø 11 mm for fixing in wooden frame construction, lockable foot for adjusting the construction height

Technical data

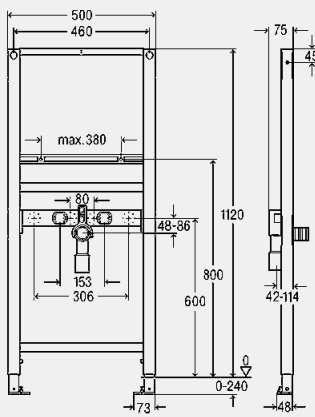
Max. load 150 kg

Model 8538

CH	B	PU	Article	DG
1120	500	1/10	789 329	66

CH = construction height

B = width



**Prevista Dry Washbasin element
820-980 mm**

- for WB with single-hole fitting
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus
- without: measuring tape

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, height-adjustable connections with quick-release clamp, fixing material, lockable foot for adjusting the construction height, cuttable waste elbow DN40/50 with rubber nipple DN50/30

Technical data

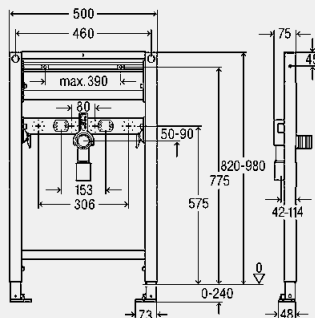
Max. load 150 kg

Model 8535.31

CH	B	PU	Article	DG
820-980	500	1/10	776 190	66

CH = construction height

B = width





**Prevista Dry Washbasin element
with concealed connection box
1120 mm**

- for WB with single-hole fitting
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, concealed connection box
height-adjustable by quick-release clamp, fixing material, lockable foot for adjusting the
construction height

Components concealed connection box

height-adjustable odour trap, rubber nipple DN40/30, 2 wall lead-ins, 2 corner valves G½-G¾, 2 straight double screw fittings with compression fittings for copper pipe d10, 2 chrome-plated connection pipes d10, waste elbow 300 mm brass chrome-plated, cover plate plastic chrome-plated for concealed connection box, fixing material

Technical data

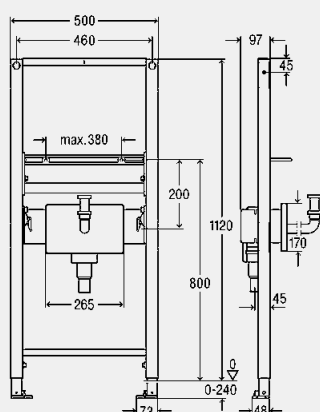
Max. load 150 kg

Model 8535.33

CH	B	PU	Article	DG	
1120	500	1/12	776 206	66	

CH = construction height

$B = \text{width}$



Prevista Dry Washbasin element
ceramic height individually-adjustable at the touch of a button by the user
1120 mm

- for barrier-free washbasin with single-hole fitting, WB with single-hole fitting
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- only in combination with washbasin cover plate model 8570.45
- steel
- integration in Prevista Dry Plus, barrier-free
- without: cover plate

Components

powder-coated frame (40x40), gas pressure spring, connection hoses flexible, concealed connection box with height-adjustable odour trap, rubber nipple DN40/30, 2 wall lead-ins, concealed socket for securing the push button for individual height adjustment of the WB ceramic, fixing material, lockable foot for adjusting the construction height, 2 corner valves G½-G¾

Technical data

Max. load 150 kg

Note

Can only be used for WB ceramics with a total weight incl. fitting of 15–21 kg!

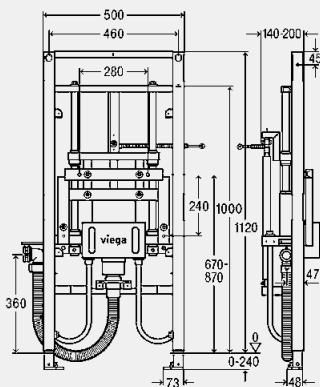
Model 8535.32

CH	B	IAR	PU	Article	DG	
1120	500	200	1/5	776 213	66	

CH = construction height

B = width

IAR = individual adjustment range





Washbasin cover plate

- suitable for Prevista Dry washbasin element model 8535.32
- glass

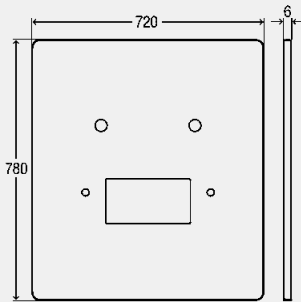
Components

push button with rosette for individual height adjustment of the WB ceramic, concealed connection box with chrome-plated cover plate, compression fittings and connection pipe, chrome-plated waste elbow 300 mm, fixing material

Model 8570.45

L	B	s	Version	PU	Article	DG	
780	720	6	glass white	1	785 536	66	

B = width



Overview of the connectable washbasin ceramics for Viega Prevista Dry washbasin element
Individually adjustable ceramic height, model 8535.32

Ceramics have to meet the following requirements:

1. Washbasin fixing distance: 280 mm
2. Ceramic width: 500 mm - 700 mm
3. Drain valve height: 50 mm

Drain versions:

- A** – Drain elbow and drainpipe are included in the scope of delivery
- B** – Directly connected drain elbow
 (accessories: drain elbow, article number **743 208**)
- C** – Connection with drainpipe 120 mm at waste water side
 (accessories: drainpipe 120 mm, article number **670 856**)

Manufacturer	Series	Model number/ article number	Ceramic weight kg	Drain version	Applicable
Villeroy & Boch	Aveo new	413070	19.25	A	x
	Hommage	710165	22.90	-	-
	Joyce	410560	15.32	B	x
	La Belle	612671	23.10	-	-
	Lifetime	517460	17.05	A	x
		517470	20.45	A	x
	Memento	513350	17.00	A	x
		513360	18.30	A	x
	Omnia Architectura	517555	16.96	A	x
		517755	14.85	A	o
		517860	20.25	A	x
		517760	22.16	-	-
		517565	22.60	-	-
		517867	20.85	B	x
		517862	20.25	A	x
		517570	25.25	-	-
	Omnia classic	712250	13.17	B	o
	O.novo	711900	12.53	B	o
		516055	15.13	A	x
		516060	17.01	A	x
		516065	18.42	A	x
	Pure Stone	517061	18.93	A	x
	Sentique	514360	18.60	A	x
		514365	19.65	A	x
	Subway 2.0	711355	15.88	A	x
		711360	19.00	A	x
		711365	21.50	-	-
	Subway 2.0 oval	711455	15.88	A	x
		711460	17.94	A	x
		711465	19.56	A	x
	Venticello	412460	17.45	B	x
		412465	19.60	B	x
Ideal Standard	Connect Arc	E 8148 xx	14.10	A	o
		E 8116 xx	16.40	A	x
		E 8117 xx	17.50	A	x
		E 8114 xx	16.40	A	x
		E 8146 xx	14.10	A	o
		E 8144 xx	18.50	A	x
		E 8143 xx	18.50	A	x
	Eurovit Plus	V 3027 xx	18.00	B	x
		V 3028 xx	20.00	B	x



Manufacturer	Series	Model number/ article number	Ceramic weight kg	Drain version	Applicable
Ideal Standard	San ReMO	E 7450 xx	11.50	A	o
		E 7460 xx	13.00	B	o
		E 7461 xx	13.00	A	o
		E 7462 xx	13.00	A	o
	Simply U clear	T 0156 xx	22.00	-	-
	Simply U Dynamic	T 0163 xx	18.20	A	x
		T 0162 xx	20.80	A	x
	Simply U Intensive	T 0974 xx	20.30	C	x
	Simply U Natural	T 0166 xx	12.80	A	o
	Soft Mood	T 0541 xx	14.00	A	o
		T 0554 xx	16.00	A	x
		T 0452 xx	16.00	A	x
		T 0555 xx	17.00	A	x
		T 0453 xx	17.00	A	x
		T 0556 xx	18.00	A	x
		T 0454 xx	18.00	A	x
	Strada	K 0815 xx	14.70	A	o
	Tonic	K 0688 xx	14.00	B	o
		K 0689 xx	15.00	B	x
	Ventuno	T 0153 xx	18.00	B	x
		T 0154 xx	19.50	B	x
Duravit	Architec	449580000	15.20	A	x
	Darling New	2621550000	15.30	A	x
		2621600000	18.00	A	x
		2621650000	19.00	A	x
		2621650000	19.00	A	x
	D-Code	2310550000	16.10	A	x
		2310660000	17.80	A	x
		2310600000	17.80	A	x
		2311550000	16.10	A	x
		2311600000	17.80	A	x
		2311650000	21.60	-	-
		2312600000	18.60	A	x
		2313600000	18.60	A	x
	DuraPlus	354650000	15.10	B	x
	DuraStyle	2319550000	15.80	A	x
		2319600000	17.00	A	x
		2319650000	18.40	A	x
	Happy D2	2316600000	19.50	A	x
		2316650000	20.80	A	x
	MEbyStarck	2335600000	16.50	A	x
	P3	2331600000	17.00	A	x
		2331650000	18.00	A	x
	Pura Vida	2701600000	15.60	A	x
		2701700000	18.70	A	x
		2700600000	14.90	A	x
		2700700000	18.10	A	x
	Second Floor	49160000	16.70	C	x
		49170000	16.70	C	x
	Serie 1930	438600000	13.50	B	o

Manufacturer	Series	Model number/ article number	Ceramic weight kg	Drain version	Applicable
Duravit	Starck 2	2323550000	15.70	A	x
		2323600000	16.80	A	x
		2323650000	18.20	A	x
	Starck 3	301550000	13.00	A	o
		301600000	15.90	A	x
		300650000	21.00	B	x
	Vero	454600000	17.90	A	x
		454700000	20.90	A	x
Vitra	Metropole	5662B003-0001	16.40	A	x
	Options NUO	4431B003-0001	15.20	A	x
		4432B003-0001	17.70	A	x
	Shift	4381B003-0001	11.80	A	o
		4382B003-0001	16.10	A	x
		4383B003-0001	19.30	A	x
	S 50	5341L003-0001	14.60	B	o
		5342L003-0001	16.10	B	x
		5341L003-0001	14.60	B	o
		5342L003-0001	16.10	B	x
	S 20	5501L003-0001	12.40	A	o
		5502L003-0001	13.80	A	o
		5503L003-0001	15.50	A	x
		5504L003-0001	16.60	A	x
	T4	4452B003-0001	17.90	A	x

Applicable:

- x At a total weight (ceramic, fitting, drain valve) of > 21 kg support of manual forces is necessary for lifting the ceramic
- o At a total weight (ceramic, fitting, drain valve) of < 15 kg support of manual forces is necessary for lowering the ceramic
- Not applicable

The information of the instructions for use have been extracted from the manufacturers' product information. We cannot assume any guarantee for completeness, correctness or changes. Further washbasin ceramics can be applied, please consult the Technical Consulting.



Prevista Dry Washbasin element
barrier-free
1120 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, height-adjustable connections with quick-release clamp, universal concealed odour trap holder, fixing material, lockable foot for adjusting the construction height

Technical data

Max. load 150 kg

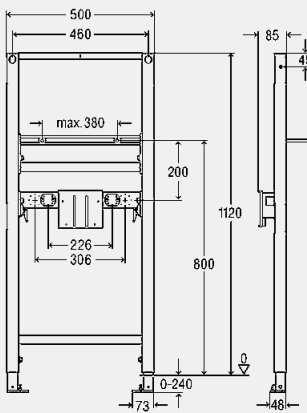
Note

Universal concealed odour trap holder for securing: Concealed odour trap with chrome-plated cover plate (5633.1), concealed odour trap with white cover plate (model 5633.2).

Model 8536

CH	B	PU	Article	DG
1120	500	1/10	776 046	66

CH = construction height
B = width



Prevista Dry Washbasin element
barrier-free
820–980 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, height-adjustable connections with quick-release clamp, universal concealed odour trap holder, fixing material, lockable foot for adjusting the construction height

Technical data

Max. load 150 kg

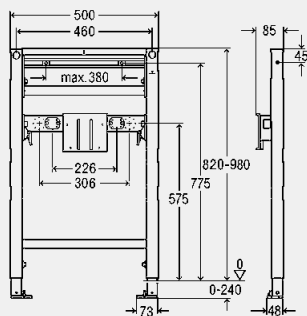
Note

Universal concealed odour trap holder for securing: Concealed odour trap with chrome-plated cover plate (5633.1), concealed odour trap with white cover plate (model 5633.2).

Model 8536.31

CH	B	PU	Article	DG
820–980	500	1/10	776 251	66

CH = construction height
B = width





**Prevista Dry Washbasin element
with Easytop concealed domestic water meter unit
1120 mm**

- for WB with single-hole fitting
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

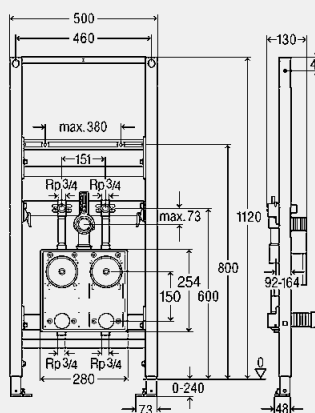
Components

powder-coated frame (40x40), 2 concealed straight seat valves, valve casing made of gunmetal or silicon bronze in accordance with metal evaluation criteria (UBA) (German Federal Environmental Agency), upper parts, site protection, connection for 2 Coax G2 measuring capsules, blind flanges, insulating box, both inlet and outlet side (for storey distribution) with Rp $\frac{3}{4}$, connection Rp $\frac{1}{2}$ for washbasin tap, adjustable ceramic height and counter unit, cuttable waste elbow DN40/50 with rubber nipple DN50/30, fixing material for element (for floor) and ceramic, screws (self-drilling) for fixing to steel stud frame, hole $\varnothing$ 11 mm for fixing in wooden frame construction, lockable foot for adjusting the construction height

Technical data

Max. load 150 kg
operating temperature max. 90 °C
with DVGW-test mark

Model 8537



CH	B	PU	Article	DG
1120	500	1/11	776 268	66

CH = construction height
B = width



**Prevista Dry Washbasin element
concealed water meter EAT type Allmess
1120 mm**

- for WB with single-hole fitting
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), concealed water meter casing EAT type Allmess, for installation of water meter measuring capsule Allmess type MES 3K and MES 3W, sound-insulated Sanpress wall plates, 2 Sanpress pre-assembled wall plates Rp1/2, 2 T-pieces with outlet Rp3/4 behind the meters for storey distribution, 2 free-flow valves DN20 made of gunmetal with Rp3/4 adapter, 2 water meter base units, 2 protective caps and test plug sets, adjustable ceramic height and counter unit, cuttable waste elbow DN40/50 with rubber nipple DN50/30, fixing material for element (for floor) and ceramic, screws (self-drilling) for fixing to steel stud frame, hole Ø 11 mm for fixing in wooden frame construction, lockable foot for adjusting the construction height

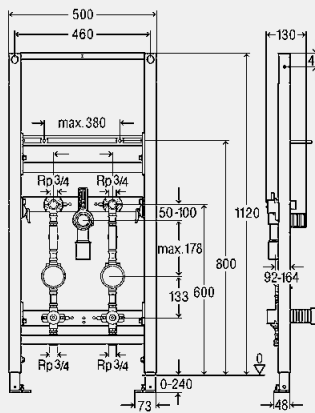
Technical data

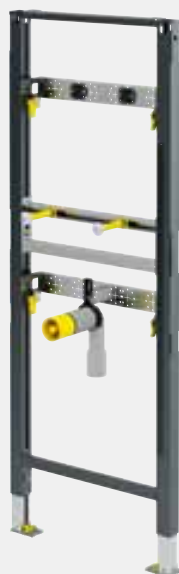
Max. load 150 kg

Model 8537.31

CH	B	PU	Article	DG
1120	500	1/11	776 275	66

CH = construction height
B = width





**Prevista Dry Washbasin element
for surface-mounted fitting
1300 mm**

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, height-adjustable connections with quick-release clamp, fixing material, lockable foot for adjusting the construction height, cuttable waste elbow DN40/50 with rubber nipple DN50/30

Technical data

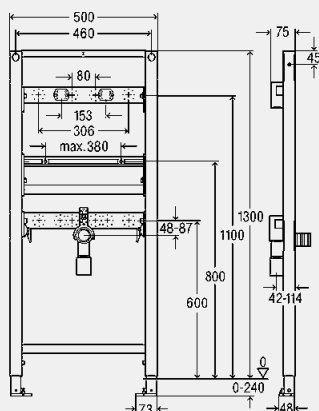
Max. load 150 kg

Model 8540

CH	B	PU	Article	DG	
1300	500	1/12	776 220	66	

CH = construction height

B = width





**Prevista Dry Washbasin element
for concealed wall fitting
1300 mm**

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel, wood
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, fixing panel for height and depth-adjustable concealed wall fitting using quick-release clamp, fixing material, lockable foot for adjusting the construction height, cuttable waste elbow DN40/50 with rubber nipple DN50/30

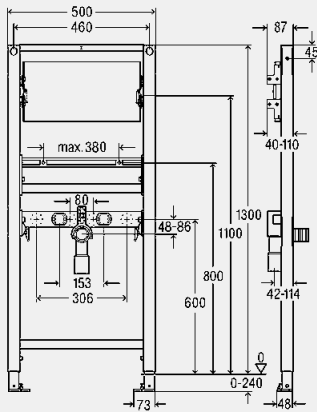
Technical data

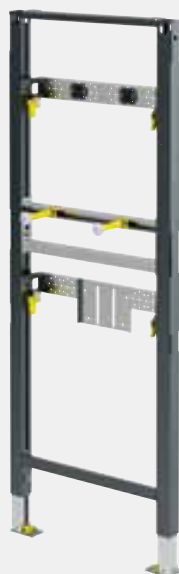
Max. load 150 kg

Model 8540.31

CH	B	PU	Article	DG
1300	500	1/12	776 237	66

CH = construction height
B = width





Prevista Dry Washbasin element
barrier-free
for surface-mounted fitting
1300 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), height-adjustable ceramic fixing, reinforced fitting connection plate height-adjustable by quick-release clamp, universal concealed odour trap holder, fixing material, lockable foot for adjusting the construction height

Technical data

Max. load 150 kg

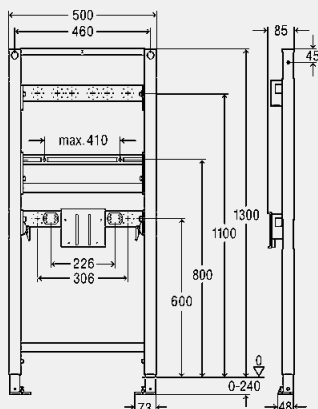
Note

Universal concealed odour trap holder for securing: Concealed odour trap with chrome-plated cover plate (5633.1), concealed odour trap with white cover plate (model 5633.2).

Model 8540.32

CH	B	PU	Article	DG	
1300	500	1/12	776 039	66	

CH = construction height
B = width





Prevista Dry Sink basin element 1300 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel, wood
- integration in Prevista Dry Plus

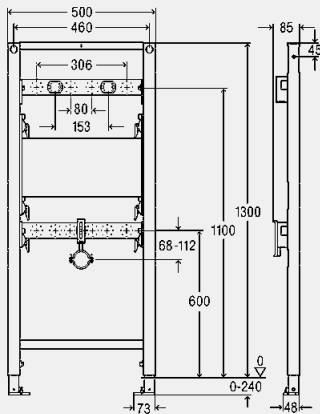
Components

powder-coated frame (40x40), holder panel height-adjustable by quick-release clamp, fitting connection plate and drain fixing height-adjustable by quick-release clamp, fixing material, lockable foot for adjusting the construction height, waste elbow DN50

Model 8540.33

CH	B	PU	Article	DG
1300	500	1/12	776 282	66

CH = construction height
B = width





**Prevista Dry Washbasin element
building project version
1120x490 mm**

- for WB with single-hole fitting
- not suitable for Prevista Dry Plus
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8180.73
- steel

Components

powder-coated frame (30x30), fixed connection crossbeams, cuttable waste elbow DN40/50 with rubber nipple DN50/30, fixing material for element (for floor) and ceramic, screws (self-drilling) for fixing to steel stud frame, hole Ø 11 mm for fixing in wooden frame construction

Technical data

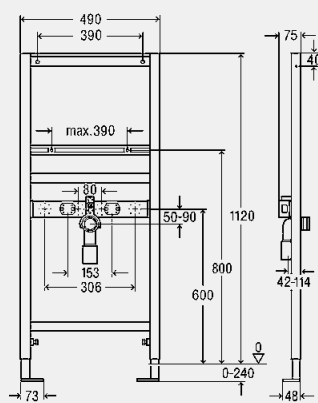
Max. load 150 kg

Model 8539

CH	B	PU	Article	DG	
1120	490	1/10	776 541	66	

CH = construction height

B = width



URINAL ELEMENTS



Prevista Dry Urinal element

- for universal water connection
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- compatible with all urinal flush plates for Prevista, integration in Prevista Dry Plus

Components

powder-coated frame (40x40), crossbeam height adjustable by quick-release clamp, sound-insulated urinal flushing system installation set, urinal connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$, suction form piece

Technical data

Max. load 100 kg

Note

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

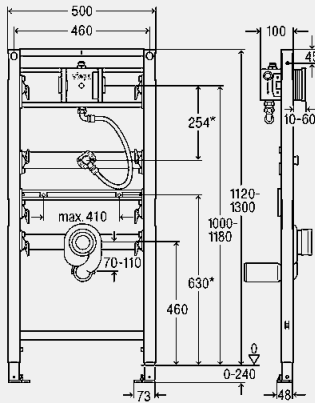
* The crossbeams can be exchanged among each other.

Model 8560.32

CH	B	PU	Article	DG
1120-1300	500	1/12	776 411	66

CH = construction height

B = width





Prevista Dry Urinal element
telescoping water connection
1300 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- compatible with all urinal flush plates for Prevista, integration in Prevista Dry Plus

Components

powder-coated frame (40x40), sound-insulated urinal flushing system installation set, urinal connection fitting made of PP, crossbeam height adjustable by quick-release clamp, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$, suction form piece

Technical data

individual adjustment range 100 mm

Max. load 100 kg

Note

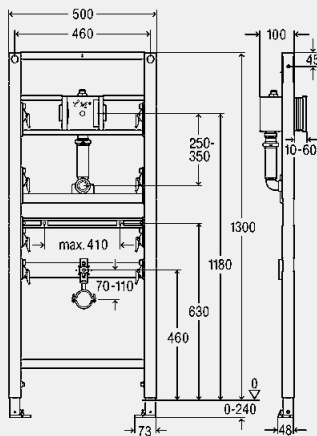
Adjustment range relates to the water connection.

Flush plates and accessories: WC and urinal flush plates for Prevista product group.

Not suitable for urinal ceramics with spray head!

Model 8560

CH	B	PU	Article	DG	
1300	500	1/12	776 404	66	



CH = construction height

B = width



Prevista Dry Urinal element
hidden flush actuation
1120–1300 mm

- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- suitable for equipment set model 8560.33
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), crossbeam height adjustable by quick-release clamp, sound-insulated urinal flushing system installation set, urinal connection fitting, fixing material, lockable foot for adjusting the construction height, water connection R $\frac{1}{2}$

Technical data

Max. load 100 kg

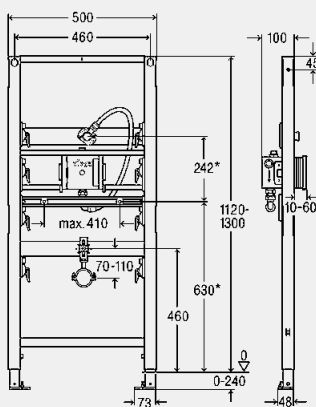
Note

* The crossbeams can be exchanged among each other.

Model 8560.31

CH	B	PU	Article	DG
1120–1300	500	1	776 428	66

CH = construction height
B = width



Equipment set

hidden flush actuation

- for urinal with concealed flushing system
- suitable for Prevista Dry urinal element model 8560.31

Components

magnet valve, control, mains adapter, suction form piece with horizontal outlet and sensor, reed contact

Technical data

power supply voltage 100–240 V AC/50–60 Hz

Note

With Viega Hygiene function after 24 hours without use.

Model 8560.33

PU	Article	DG
1	785 956	66

BIDET ELEMENTS



Prevista Dry Bidet element 1120 mm

- for wall-hung bidet
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), fixing height-adjustable, cuttable waste elbow DN40/50, rubber nipple DN50/30, fixing material, lockable foot for adjusting the construction height

Technical data

Max. load 400 kg

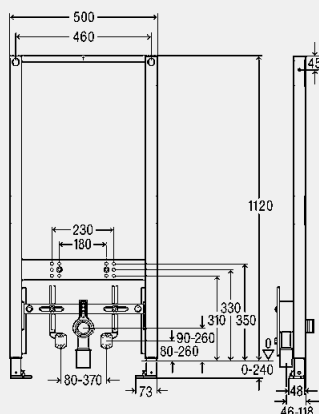
Max. projection 700 mm

Model 8568

CH	B	PU	Article	DG	
1120	500	1/10	776 442	66	

CH = construction height

B = width



SUPPORT BRACKET



Prevista Dry Support bracket

- for interval > 500 mm, fixing on wall

- powder-coated steel

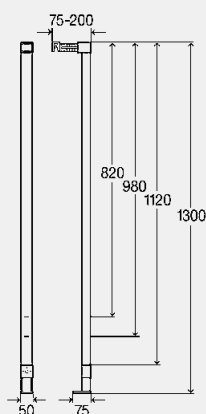
Components

lockable foot for adjusting the construction height, fixing material

Model 8570.48

CH	PU	Article	DG	
820-1300	1	785 901	66	

CH = construction height



FIXING ELEMENTS


Prevista Dry Frame element
1120–1300 mm

- for Prevista Dry Plus fitting holder and module
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), fixing material, lockable foot for adjusting the construction height

Technical data

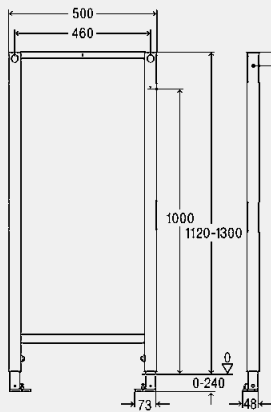
Max. load 150 kg

Model 8570

CH	B	PU	Article	DG
1120–1300	500	1/10	776 466	66

CH = construction height

B = width


Prevista Dry Mounting unit

- for wall/corner mounting, mounting on Prevista Dry element with CH 1120 mm, fastening the Prevista Dry elements at an angle of 45° to a solid or lightweight construction wall, one-sided leg attachment flush with the top edge of the Prevista elements
- galvanised steel

Components

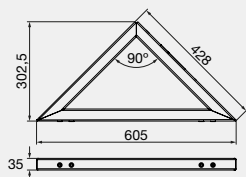
fixing material, equalisation panels for fixing at an angle > 90°

Note

Can only be used with WC elements with concealed cistern 3H.

Recommended accessories for wall mounting: mounting profile 90° model 8076, mounting profile 45° model 8077.

Recommended accessories for corner mounting: mounting profile 45° model 8077.

Model 8534


PU	Article	DG
1	824 143	66



Prevista Dry Fixing element for support handles 1120 mm

- for sanitary objects, barrier-free pre-wall installation
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel, wood
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), waterproof plywood board s=40 mm, fixing material, lockable foot for adjusting the construction height

Technical data

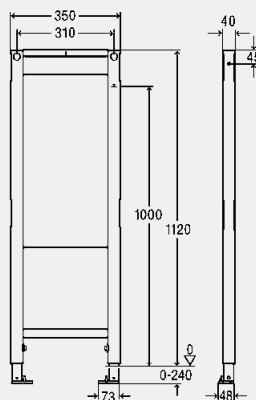
Max. load 100 kg

Model 8570.31

CH	B	PU	Article	DG
1120	350	1	776 497	66

CH = construction height

B = width



Prevista Dry Fixing element for support handles 1120 mm

- for mounting on Prevista Dry element with CH 1120 mm, sanitary objects, barrier-free pre-wall installation
- for pre-wall mounting please order separately: Prevista Dry fixing set model 8570.36
- steel, wood
- integration in Prevista Dry Plus

Components

powder-coated frame (40x40), waterproof plywood board s=40 mm, fixing material, lockable foot for adjusting the construction height

Technical data

Max. load 100 kg

Note

In combination with the Prevista Dry WC elements model 8522.31 and 8521.32 the accessories model 8570.65 must be ordered.

Model 8570.32

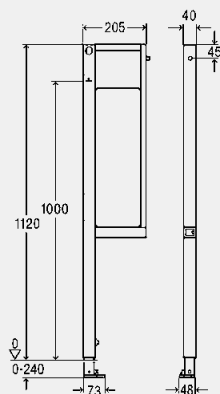
CH	B	PU	Article	DG
1120	200	1	776 473¹	66
1120	200	1	776 480²	66

CH = construction height

B = width

¹⁾ left

²⁾ right



FIXING SETS

Prevista Dry Fixing set universal

- for fixing of the Prevista Dry elements, single mounting direct on the structure, corner mounting on solid or steel stud frame
- depth-adjustable 120–200 mm, fixing possibilities for cladding

Model 8570.36

QS	PU	Article	DG
2	1	776 619	66

QS = Quantity per set


Prevista Dry Fixing set

- for single mounting of Prevista Dry elements on a solid wall

Model 8573

M	QS	PU	Article	DG
8	2	1	776 626	66

QS = Quantity per set


Prevista Dry Fixing set

- for single mounting on solid wall
- suitable for Prevista Dry washbasin element model 8539
- depth-adjustable 75–200 mm, fixing possibilities for cladding, long holes

Model 8173

QS	PU	Article	DG
2	1	460 440	65

QS = Quantity per set


Prevista Dry Fixing set

- for single mounting on solid wall
- suitable for Prevista Dry washbasin element model 8539
- depth-adjustable up to 200 mm

Model 8180.73

M	QS	PU	Article	DG
10	2	1	678 630	65

QS = Quantity per set

SHOWER WC ACCESSORIES

Connection set

- for wall-hung shower WC, concealed cistern 3H, concealed cistern 3L
- suitable for Prevista Dry WC element model 8521

Components

connection T-piece, armoured hose, connecting and fixing material

Model 8570.63

CH	PU	Article	DG
820	1	787 707	66
980–1120	1	786 670	66

CH = construction height


Connection T-piece

- for wall-hung shower WC, concealed cistern 3H
- suitable for Prevista Dry WC element model 8521

Components

connecting material

Note

Armoured hose must be included in delivery of the WC ceramic.

Model 8580.66

PU	Article	DG
1	803 384	66

PRE-WALL FINISHES AND ACCESSORIES



Plasterboard cladding panel 1120 mm

- suitable for Prevista Dry WC element model 8521
- fibre-glass reinforced, core impregnated

Model 8570.40

L	B	s	PU	Article	DG	
1300	600	18	2	785 505	66	

B = width



Plasterboard cladding panel 820 mm

- fibre-glass reinforced, core impregnated

Model 8570.41

L	B	s	PU	Article	DG	
1300	600	18	2	785 512*	66	

B = width

* = Discontinued, limited availability



Plasterboard cladding panel

- for cladding of the Prevista pre-wall system
- fibre-glass reinforced, core impregnated

Model 8570.42

L	B	s	PU	Article	DG	
1300	600	18	30	785 482	66	

B = width



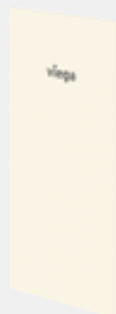
Plasterboard cladding panel

- for cladding of the Prevista pre-wall system
- fibre-glass reinforced, core impregnated

Model 8570.43

L	B	s	PU	Article	DG	
2000	600	18	30	785 529	66	

B = width


Cladding panel

- for cladding of the Prevista pre-wall system in wet high-stressed area

Model 8570.44

L	B	s	PU	Article	DG
1300	600	18	30	785 499	66

B = width

PREVISTA CONNECTORS


Wall plate for Prevista

- for Prevista pre-wall system, Prevista plug-in seat screw fitting
- silicon bronze
- Rp-thread, G-thread
- cuttable

Note

Only suitable for adapters with Prevista plug-in seat!

Model 8055.2

Rp	G	L	PU	Article	DG
1/2	1/2	88.5	1	785 178	66


Viega Smartpress Adapter elbow 90° with SC-Contur

- for Prevista pre-wall system
- in combination with wall plate for Prevista model 8055.2
- gunmetal
- press connection, Prevista plug-in seat

Note

Only for Prevista pre-wall elements and wall plate!

Model 6716.8

d	G	PU	Article	DG
16	1/2	1	776 992	18


Viega Smartpress Adapter T-piece with SC-Contur

- for Prevista pre-wall system
- gunmetal
- press connection, Prevista plug-in seat

Note

Only for Prevista pre-wall elements and wall plate!

Model 6718.8

d1	G	d2	PU	Article	DG
16	1/2	16	1	777 005	18
20	1/2	20	1	777 012	18


Viega Smartpress Adapter with SC-Contur

- for Prevista pre-wall system
- gunmetal
- press connection, Prevista plug-in seat

Note

Only for Prevista pre-wall elements and wall plate!

Model 6711.8

d	G	PU	Article	DG
16	1/2	1	776 985	18


Viega Smartpress Extension piece with SC-Contur

- for Prevista pre-wall system
- in combination with wall plate for Prevista model 8055.2
- gunmetal
- press connection, Prevista plug-in seat

Note

Only for Prevista pre-wall elements and wall plate!

Model 6725.78

d1	G	d2	PU	Article	DG	
16	½	16	1	796 754	18	
20	½	20	1	796 761	18	
25	½	25	1	796 778	18	


Prevista Dry Quick-release clamp

- for Prevista Dry element

Model 8570.50

	PU	Article	DG	
	8	785 932	66	


Prevista Dry Support set for WC ceramic with small locating surface (< 17 cm)

- suitable for Prevista Dry WC element model 8521

Model 8570.37

	PU	Article	DG	
	1	776 053	66	


Prevista Dry Floor support set

- for floor mounting of Prevista Dry element
- not suitable for Prevista Dry WC element model 8522.33, Prevista Dry washbasin element model 8539
- galvanised steel
- setting range 0–400 mm

Components

floor support set

Model 8580.48

L	PU	Article	DG	
700	1	798 666	66	

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: vag@nt-rt.ru || сайт: <https://viega.nt-rt.ru/>