**VIEGA GROUP** 



# Multiplex drain/overflow

## Model 6162.45





Multiplex drain/overflow

Visign M5

flat version; only 33 mm space required behind the bathtub

### Components

chrome-plated rotatable rosette, chrome-plated valve cone, odour trap, drain elbow 45°, chrome-plated valve

#### **Technical data**

Water seal height 50 mm
Drainage capacity accumulation height 300 mm 0.92 l/s

Spillway capacity accumulation height 60 mm over mid of spill hole 0,63 l/s

### Note

See current overview for instructions for use! quality controlled in accordance with DIN EN 274

### Model 6162.45



#### **MANUALS**

year of construction from 06/2015

## **Article**

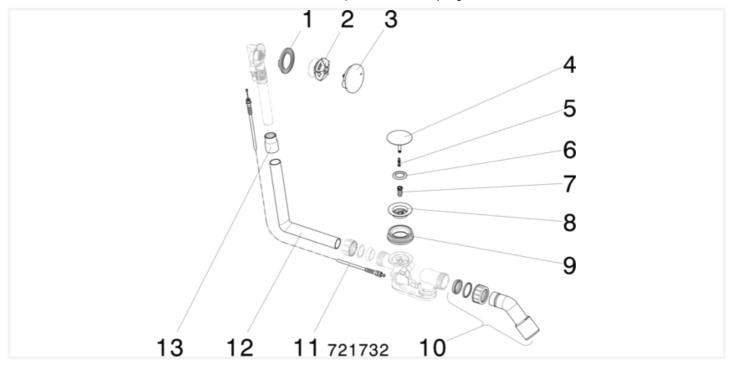
DN	BWL	L	Н	SB	B52	PU	Article
40/50	560	100–260	180–400	V	V	24	101 909

BWL = Bowden wire length SB = Standard bathtub

B52 = for bathtub with Ø 52 drain

hole

# **Exploded view**



- 1 Seal Model 6162.475 (734619)
- 2 Flange Model 6168.11 (749972)
- 3 Rotatable rosette Model 6162.12 (734602)
- 4 Valve cone Model 6168-035 (215392)
- 5 Adjusting screw Model 6151-912 (110277)
- 6 Seal Model 6162-268 (104740)
- 7 Screw Model 6162.45-593 (122485)

- 8 Valve top Model 6162-955 (119812)
- 9 Seal Model 6162.473 (398378)
- 10 Drain elbow 45° Model 6162.99 (719265)
- 11 Bowden cable Model 6162.19
- 12 Overflow pipe Model 6176-651 (113124)
- 13 Coupling Model 6167-417 (117245)

# Spare parts list



1 - Seal Model Number 6162.475



2 - Flange Model Number 6168.11



3 - Rotatable rosette Visign M5/R5 Model Number 6162.12



4 - Valve cone Model Number 6168-035



5 - Adjusting screw Model Number 6151-912



6 - Seal Model Number 6162-268



**7 - Screw** Model Number 6162.45-593



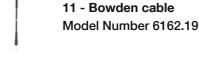
8 - Valve top Model Number 6162-955



9 - Seal Model Number 6162.473



**10 - Drain elbow 45°** Model Number 6162.99



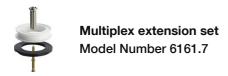


12 - Overflow pipe Model Number 6176-651



13 - Coupling Model Number 6167-417

# **Accessory list**



### Sticker

DN	BWL	L	Н	SB	B52	warehouse labels (box)	warehouse labels (sticker)	Article
40/50	560	100–260	180–400	V	V	+ ⊻	+ ⊻	101 909

BWL = Bowden wire length

SB = Standard bathtub

B52 = for bathtub with  $\emptyset$  52 drain hole

## **CAD** files

DW	G2D ♥	File format Please choose)								
DN	BWL	L	Н	SB	B52	file size		Article		
40/50	560	100–260	180–400	V	V	1.6 MB	+ ⊻	101 909		

BWL = Bowden wire length

SB = Standard bathtub

B52 = for bathtub with  $\emptyset$  52 drain hole

## **Downloads**

### ▶ Catalog (1)



Viega Visign. Technology meets Design.

File size: 4.1 MB | File type: PDF

### ▶ Application technology (1)

PDF

Application Technology 2017. Volume II: Plastic Piping systems, pre-wall and drainage

Application technology 2018

File size: 21.2 MB | File type: PDF

▶ Brochure (2)

**PDF** 

Viega drainage technology - A constant stream of new ideas

File size: 2.5 MB | File type: PDF

**PDF** 

File size: 1.6 MB | File type: PDF

# **Assembling**



User manual Multiplex drain/overflow

Model 6162.45

Model Number: 6162.45

PDF

User manual Multiplex drain/overflow

Model Number: 6162.45 | File...

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