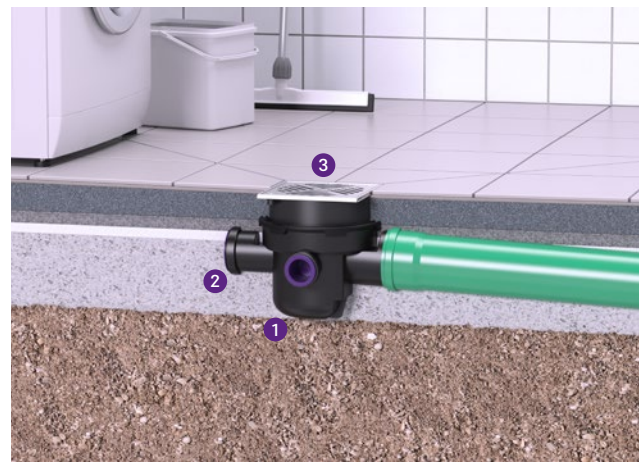


Backwater valve *The Universal*

The versatile drain with backwater valve.

It couldn't be more flexible. *The Universal* is a versatile basement drain for sewage free wastewater. It is equipped with a backwater valve and a manually lockable emergency closure. *The Universal* has three inlets as a standard feature (two in Ø 50 and one in Ø 75 mm), the telescopic upper section is also rotatable, tiltable and height-adjustable. This ensures it provides maximum flexibility for the design and installation. *The Universal* is optionally available with a slotted grating made of polymer or stainless steel.



1 Drain 2 Inlet 3 Steel cover

Backwater valve *The Universal*

For installation in a concrete floor/slab



CE EN 13564 Type 5

Made in PP. With lateral outlet 2.5°, 2 inlets Ø 50, 1 inlet Ø 75 mm with blind plug, odour trap and sludge trap.

With/without twin flap backwater valve.

Drainage capacity 1.8 l/sec flow rate.

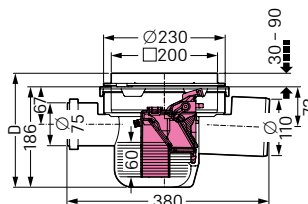
Sealing water height 60 mm.

Installation area 400 × 320 mm

Cover:

Slotted cover 188 × 188 mm made of polymer, black, class K 3;

slotted cover 187 × 187 mm and rim made of stainless steel AISI 304, screwed, class L 15



➤ **Accessories:** pages 296 – 300

With twin flap backwater valve

according to EN 13564 Type 5

Outer diameter Ø (mm)	Installation depth D in mm	Art. no.
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With black cover

Ø 110	216 – 276	27 611
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With stainless steel cover

Ø 110	216 – 266	27 621
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Without twin flap backwater valve

Outer diameter Ø (mm)	Installation depth D in mm	Art. no.
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With black cover

Ø 110	216 – 276	29 111
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With stainless steel cover

Ø 110	216 – 266	29 121
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