for wastewater

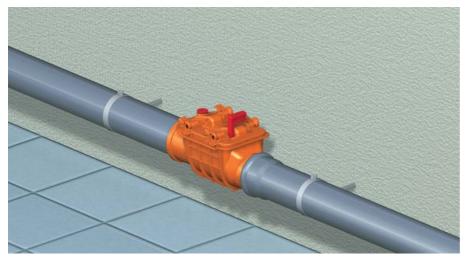






Staufix Basic Installation in an exposed wastewater pipe Outer diameter Illustration and dimensioned drawing Article description Article # \emptyset (mm) Twin flap backwater valve Staufix Basic With two polymer flaps made of polymer, \emptyset ... Ø 110 73100 with emergency closure Ø 125 73125 **II** with two polymer flaps Ø 160 73150 Ø 200 73200 2 with one polymer flap and one stainless steel rodent protection flap (version R) With two polymer flaps and one stainless steel rodent protection flap Twin flaps, self-closing, one of which can be locked 73100R by hand as an emergency closure. Ø 110 Inlet/outlet for connection to PVC pipe according Ø 125 73125R to EN 1566-1. Ø 160 73150R Ø **110** L: 355 H: 180+25 AxB: 205 x 155 mm Ø 125 L: 405 H: 240+40 AxB: 270 x 200 mm Illustration shows 11 Ø **160** L: 450 H: 240+40 AxB: 270 x 200 mm Ø 200 L: 530 H: 278+50 AxB: 353 x 248 mm **€** EN 13564 Type 2 Installation area 650 x 300 mm Single flap backwater valve Staufix Basic With one polymer flap made of polymer, \emptyset ... Ø 100 77100 with emergency closure Ø 110 72100 with one polymer flap Ø 125 72125 Ø 160 72150 with one stainless steel Ø 200 72200 rodent protection flap (version R) With one stainless steel Self-closing flap, can be locked by hand rodent protection flap as an emergency closure. 72100R Inlet/outlet for connection to PVC pipe according Ø 110 to EN 1566-1. 72125R Ø 125 Ø 160 72150R \emptyset **100** L: 355 H: 180+25 AxB: 205 x 155 mm \emptyset **110** L: 355 H: 180+25 AxB: 205 x 155 mm Illustration shows 11 Ø 125 L: 405 H: 240+40 AxB: 270 x 200 mm Ø **160** L: 450 H: 240+40 AxB: 270 x 200 mm Ø 200 L: 530 H: 278+50 AxB: 353 x 248 mm **EN** 13564 Type 1 Installation area 650 x 300 mm Single flap backwater valve Staufix Basic Ø 100 76100 made of polymer, Ø... Ø 110 71100 without emergency closure Ø 125 71125 \square with one polymer flap Ø 160 71150 Ø 200 71 200 Self-closing flap. Inlet/outlet for connection to PVC pipe according to EN 1566-1. Ø 100 L: 355 H: 170 A x B: 205 x 155 mm Ø **110** L: 355 H: 170 A x B: 205 x 155 mm Ø 125 L: 405 H: 230 A x B: 270 x 200 mm Ø 160 L: 450 H: 230 A x B: 270 x 200 mm Ø 200 L: 530 H: 278 A x B: 353 x 248 mm **(€** EN 13564 Type 0 Installation area 650 x 300 mm Clean out Staufix Basic Ø 110 70100 made of polymer, \emptyset ... Ø 125 70125 upgradable to all Staufix model Ø 160 70150 backwater valves Ø 200 70200 Ø 110 L: 355 H: 170 AxB: 205 x 155 mm Ø 125 L: 405 H: 230 AxB: 270 x 200 mm Ø 160 L: 450 H: 230 AxB: 270 x 200 mm Ø 200 L: 530 H: 278 AxB: 353 x 248 mm Installation area 650 x 300 mm

Installation example **Staufix Basic**



Staufix Basic twin flap backwater valve - the classical item in the KESSEL backwater range and the successful original. The current model is made of ABS, completely corrosion-free and can be serviced without tools. Protects individual drainage fixtures such as shower, sink and washing machine below the backwater level.

Professional advantages

- Tool-free servicing
- Everything made of polymer material corrosion-free
- Backwater flap made of stainless steel to keep rats and vermin out
- Perfect for renovation Other valves with large drops are difficult to install. Staufix Basic offers minimal drop between inlet/outlet (7 mm).
- Can be retrofitted/converted after installation



Scan this QR code to directly view the corresponding product video.

You Tube

Staufix Basic			Accessories
Illustration and dimensioned drawing	Article description	Outer diameter Ø (mm)	Article #
	Cover plate, class L 15 □ black	-	30 004 S
438x332 396x290 82 382x276	Upper section Height = 220 mm for article numbers: 70 100, 70 125, 70 150, 70 200, 71 100, 71 125, 71 150, 71 200, 72 100, 72 125, 72 150, 72 200, 72 100R, 72 125R, 72 150R, 73 100, 73 125, 73 150, 73 200, 73 100R, 73 125R, 73 150R	-	32500
	Conversion kit	Section 1	
3 1 2 1	The Staufix Basic clean out body can be converted	and sealing gasket:	
-50 4 . 0 .	to a Staufix Basic twin flap backwater valve by	Ø 110	70261
	means of two backwater flaps 11, the insert flap housing 2 and the lockable cover 3.	Ø 125	70262
	Please note: 2x backwater flap 70 205 and the lockable cover are required for the \varnothing 200 version.	Ø 160 Ø 200	70262 70203
	Conversion kit	2 Insert flap housing:	
3 2 1	The Staufix Basic clean out body can be converted	Ø 110	70241
	to a Staufix Basic single flap backwater valve with	Ø 125	70242
	emergency closure by means of the backwater	Ø 160	70242
	flap $\[\]$, insert flap housing $\[\]$ and the lockable cover $\[\]$.	Ø 200	70 205
For Staufix Basic from 04/2005	Conversion kit	Backwater flap:	
\$	The Staufix Basic clean out body can be converted	Ø 110	70231
	to a <i>Staufix Basic</i> single flap backwater valve	Ø 125	70232
	by means of a backwater flap 💶 .	Ø 160	70232
		Ø 200	70 205
5	Stainless steel rodent protection flap	Ø 110	70233
	for article numbers:	Ø 125	70234
	70 100, 70 125, 70 150, 71 100, 71 125, 71 150	Ø 160	70234
	72 100, 72 125, 72 150, 73 100, 73 125, 73 150		