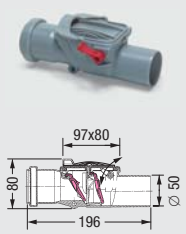
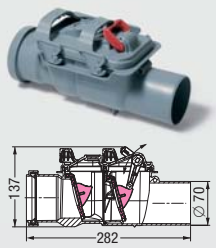
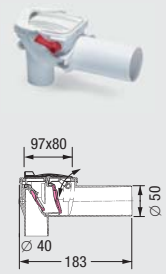
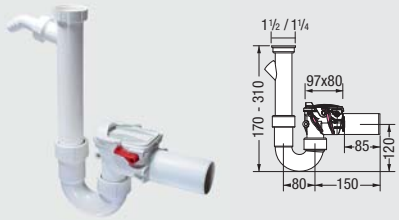
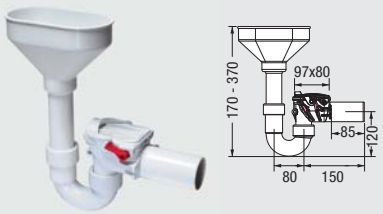
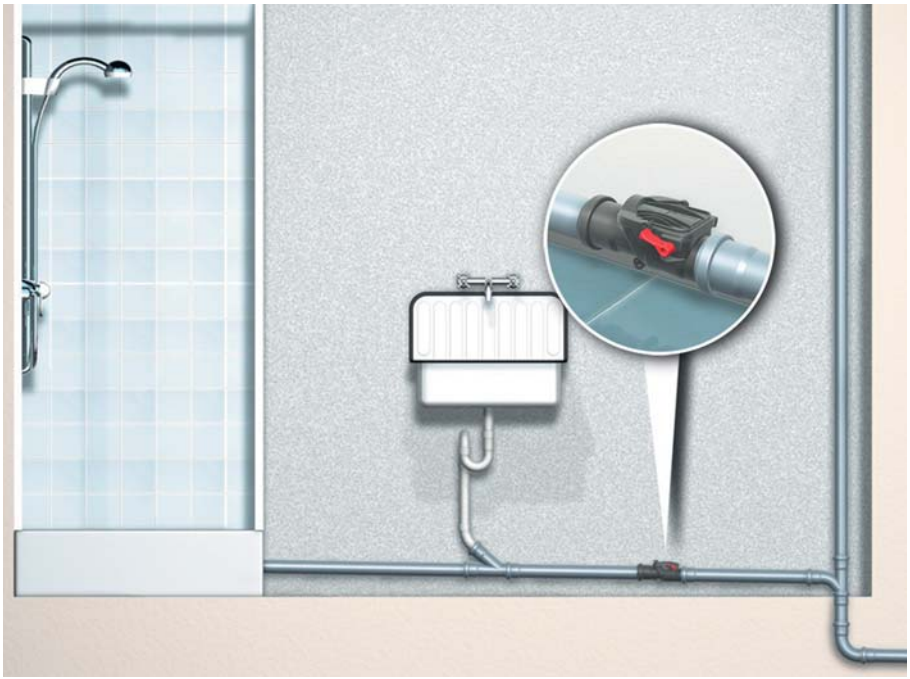
Staufix ∅ 50 / Staufix ∅ 75 / Staufix Siphon ∅ 50 — Products

Illustration and dimensioned drawing	Article description	Outer diameter ∅ (mm)	Article #
	**Twin flap backwater valve *Staufix ∅ 50*** made of polymer **for exposed wastewater pipes** Twin flaps, self-closing, one of which can be locked by hand as an emergency closure. Inlet/outlet for connection to HT-pipe according to EN 1451-1. **CE EN 13564 Type 2**	∅ 50	**73050**
	**Twin flap backwater valve *Staufix ∅ 75*** made of polymer **for exposed wastewater pipes** Twin flaps, self-closing, one of which can be locked by hand as an emergency closure. Inlet/outlet for connection to HT-pipe according to EN 1451-1. **CE EN 13564 Type 2**	∅ 75	**73070**
	**Twin flap backwater valve *Staufix Siphon ∅ 50*** made of polymer **for washing stand siphons** Twin flaps, self-closing, one of which can be locked by hand as an emergency closure, incl. wall attachment, inlet connection ∅ 40 (1 1/2 inch) at pipe odour trap. Outlet ∅ 50 for connection to HT-pipe according to EN 1451-1. **CE EN 13564 Type 5**	∅ 50	**73051**
	**Twin flap backwater valve *Staufix Siphon ∅ 50*** made of polymer **Model with pipe odour trap and washing machine connection** Twin flaps, self-closing, one of which can be locked by hand as an emergency closure, incl. wall attachment, outlet ∅ 50 for connection to HT-pipe according to EN 1451-1. **CE EN 13564 Type 5**	∅ 50	**73052**
	**Twin flap backwater valve *Staufix Siphon ∅ 50*** made of polymer **Model with pipe odour trap and inlet funnel, ideal for the emergency overflow of heating systems** Two flaps, self-closing, one of which can be locked by hand as an emergency closure, incl. wall attachment. Outlet ∅ 50 for connection to an HT-pipe according to EN 1451-1. **CE EN 13564 Type 5**	∅ 50	**73053**

Installation example *Staufix ∅ 50 / ∅ 75 / Staufix Siphon ∅ 50*



Multiple applications . . . ∅ 50 or ∅ 75 exposed drainage pipe

... washbasins with odour traps

... washbasins with odour traps and washing machine connection

... furnace condensation overflow

Professional advantages

- **Preventative backwater protection** in new construction - also excellent for renovation.
- Unique twin flap system **according to Norm.**
- **Quick and problem free installation.**
- **Prevents flooding from additional wastewater drainage pipes connected to same drainage system.**
- **Easy maintenance and service with tool free finger clips.**
- **Complete polymer construction** - no more rust.
- **Also usable for rodent protection.**