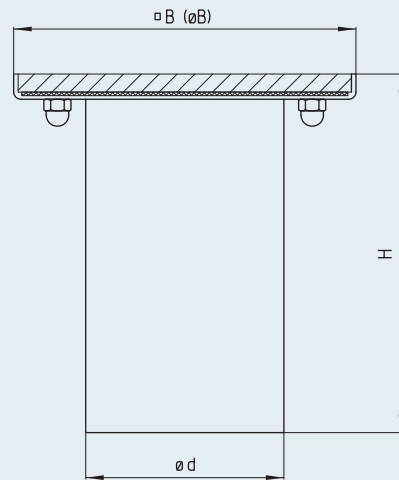
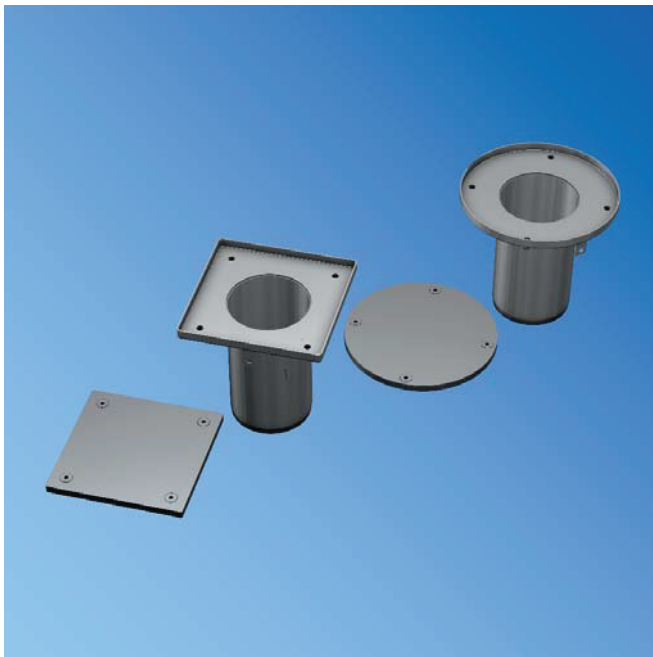


Revision opening – single-part REV-S

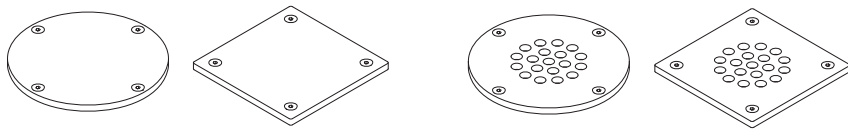


B = W
HV = HA

Model	DN	Ø d [mm]	∇ W [mm]	Ø W [mm]	H [mm]	Silt box volume [l]	Flow rate [l/s]
REV-100-E-S	100	110	190	-	199	-	-
REV-100-RD-S	100	110	-	218	199	-	-
REV-125-E-S	125	125	190	-	204	-	-
REV-125-RD-S	125	125	-	218	204	-	-
REV-150-E-S	150	160	190	-	208	-	-
REV-150-RD-S	150	160	-	218	208	-	-

Cover variants²⁾

- Plate cover, M125 (tight closing)
- Plate cover, M125 (hole perforated)



Inlet rim

- square
- round

Grade

- 1.4301 (AISI 304)
- 1.4571 (AISI 316 Ti)¹⁾

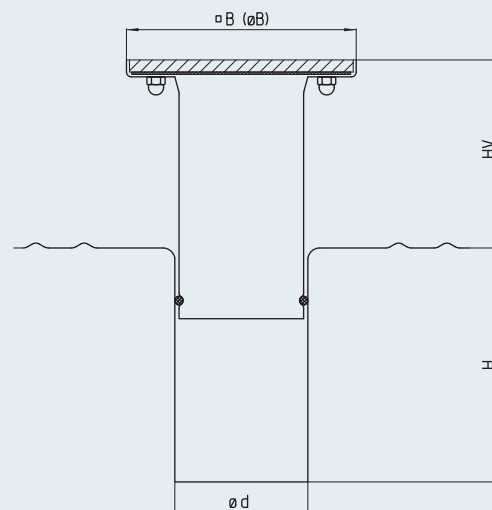
Description for use in tenders

Revision opening (Finor), single-part, Model REV, smell and watertight version. 10 mm plate cover incl. four drill holes with four counter-sunk screws, sealed using a flat seal in a recess on the inside. Vertical outlet without air trap. Surface grain blasted.

Nominal width:	• DN 100	• DN 125	• DN 150
Grade:	• 1.4301 [AISI 304]	• 1.4571 [AISI 316 Ti] ¹⁾	
Inlet rim:	• square	• round	

¹⁾ If grade 1.4571 is used (AISI 316Ti) some components may be made of grade 1.4404 (AISI 316) for construction reasons. ²⁾ for other covers and explanations see the page on cover variants

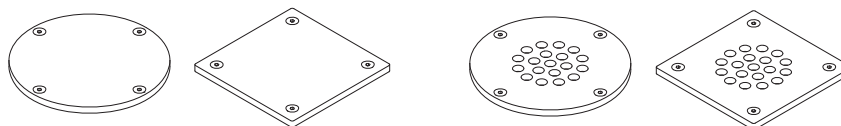
Revision opening – two-part REV-S-HV



Model	DN	$\varnothing d$ [mm]	$\square B$ [mm]	$\varnothing B$ [mm]	H [mm]	HV [mm]	Silt box volume [l]	Flow rate [l/s]
REV-100-E-S	100	110	190	-	195	30-180	-	-
REV-100-RD-S	100	110	-	218	195	30-180	-	-
REV-125-E-S	125	125	190	-	200	30-180	-	-
REV-125-RD-S	125	125	-	218	200	30-180	-	-
REV-150-E-S	150	160	190	-	204	30-180	-	-
REV-150-RD-S	150	160	-	218	204	30-180	-	-

Cover variants²⁾

- Plate cover, M125 (tight closing)
- Plate cover, M125 (hole perforated)



Inlet rim

- square
- round

Grade

- 1.4301 (AISI 304)
- 1.4571 (AISI 316 Ti)¹⁾

Description for use in tenders

Adjustable revision opening (Finor), two-part, Model REV-HV, with infinitely adjustable height and twist upper-part with sealing ring. 10 mm plate cover, incl. four drill holes with four counter-sunk screws, sealed using a flat seal in a recess on the inside. Smell and watertight. Vertical outlet without air trap. Surface grain blasted/pickled.

Nominal width:	• DN 100	• DN 125	• DN 150
Grade:	• 1.4301 [AISI 304]	• 1.4571 [AISI 316 Ti] ¹⁾	
Inlet rim:	• square	• round	

¹⁾ If grade 1.4571 is used (AISI 316Ti) some components may be made of grade 1.4404 (AISI 316) for construction reasons. ²⁾ for other covers and explanations see the page on cover variants