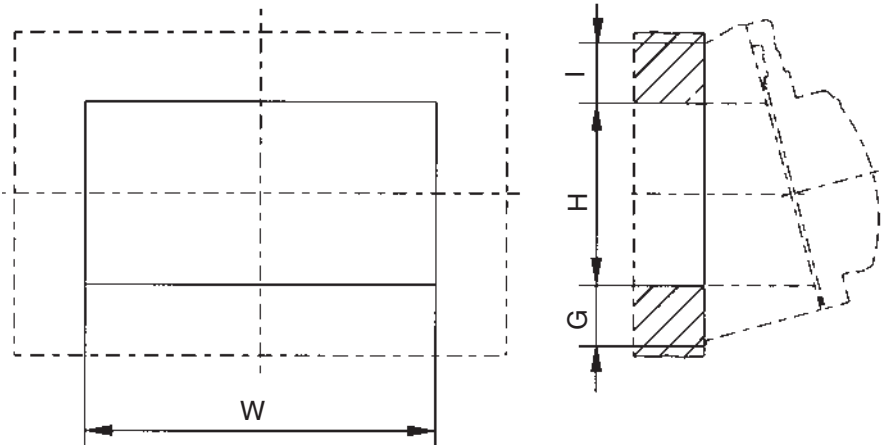


WAGU® Flap Valve, Rectangular Type

With neck and hollow-float flap, for anchor bolting.

Structure Recesses



Mounting Instructions

- Place Flap Valve at the determined position and align.
- In the body or at the fastening flange there are double bolt holes, diagonally displaced.
- Thus, you can always use alternative holes if on drilling e.g. you come across a concrete reinforced iron.
- The bolt holes in the flange are 2 mm larger than the drill and should be used as guide for drilling.
- For fastening, compound anchor bolts have to be used.

Sealing the fastening flange towards the wall

- Prior to fastening the Flap Valve on the wall, the wall seal is applied on the back of the flange.
- On request, we'll supply fastening parts and seal, too.
- Within the area of the facings of the wall sealing, the concrete wall has to be even.
- When screwing on the fastening nuts take care that the flange sits close to the concrete wall in a uniform manner. Distortion of the flange affects performance and tightness of the valve.

Fastening by Compound Anchor Bolts

For fastening, depth of drill holes, and diameter see Installation Instructions of the manufacturer of the compound anchor bolts.