

## Two-part H. Design round floor drain (Ø200 mm) D200 DN75 V2/H2, DN110 V2/H2V2/H2

ATT stainless steel floor drain features:



Vertical outlet DN75 or DN110



Horizontal outlet DN75 or DN110

- the drain is manufactured according to EN 1253 and EHEDG guidelines
- round shape,
- upper part of the body DN200 mm,
- hygienically deep-pressed body without sharp corners or elements,
- bottom body diameter: 193 mm,
- height adjustable from 75 to 135 mm, possibility of rotation 360° and tilting by 6°,
- no fluid backing up in the floor drain's body
- flow rate 2.1 l/s
- siphon with EPDM gasket
- height of the water column is 50 mm,
- waste basket (capacity 0.45l) with handle,
- top edge brushed,
- M10 adjustment screws,
- material EN 1.4301, AISI 304 or EN 1.4404, AISI 316L,
- sheet thickness: 1.5 mm and 1.2 mm.



Siphon



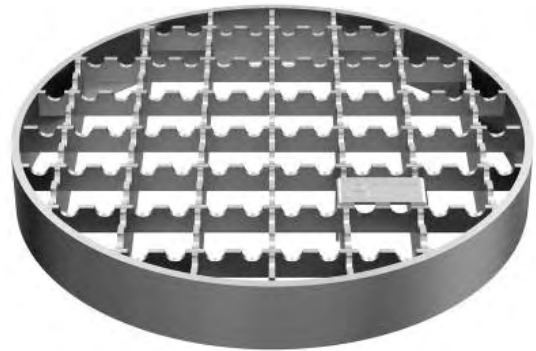
Waste basket



Sand basket

## Grating of the floor drain (Ø200 mm) D200 DN75 V2/H2, DN110

Mesh grating, with 25 x 25mm mesh, with R13 anti-slip surface according to DIN 51130. Meets the requirements of load class L15 according to EN 1253.



Slab grate with side gap, easy to remove. R10 anti-slip surface in accordance with DIN 51130. Meets the requirements of load class M125 in accordance with EN 1253.



Solid plate grate with gasket: gas-tight and water-tight; with suction cup. R10 anti-slip surface in accordance with DIN 51130. Meets the requirements of class M125 load class in accordance with EN 1253.



Ladder grate with smooth, non-slip surface R9 in accordance with DIN 51130. Meets the requirements of load class M125 in accordance with EN 1253. Complete welding in accordance with EHEDG compliant.

