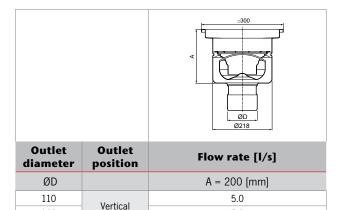
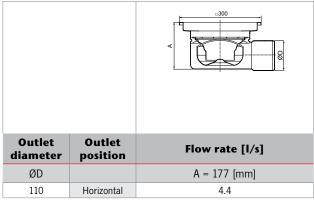
Flow Rates and Construction Heights - Gully 218

5.0

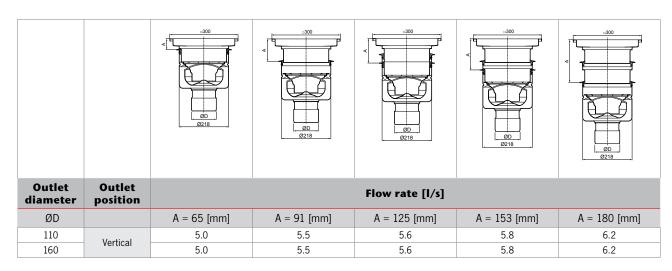
ACO Hygienic Gully 218 - fixed height

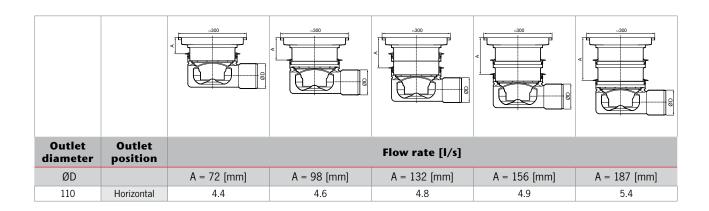




ACO Hygienic Gully 218 – telescopic

160



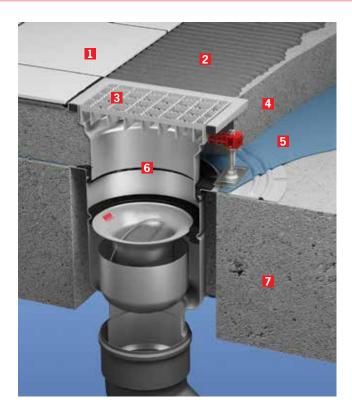




ACO Hygienic Gully

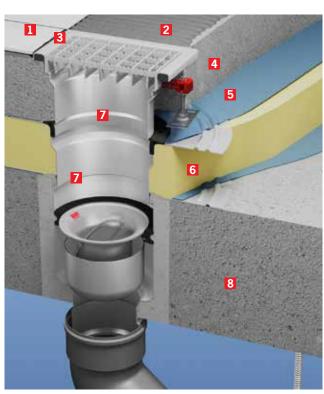
ACO Hygienic Gully – telescopic flanged gully installed in suspended concrete slab construction

- 1 Ceramic tiles
- 2 Tile cement
- 3 Mastic sealant
- 4 Floor screed
- 5 Water proof membrane (WPM)
- 6 Gully
- Suspended concrete slab core-bored to accept gully body



ACO Hygienic Gully – telescopic flanged gully and raising flanged piece installed in suspended concrete slab construction

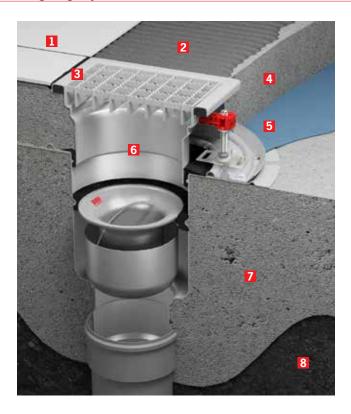
- 1 Ceramic tiles
- 2 Tile cement
- 3 Mastic sealant
- 4 Floor screed
- 5 Water proof membrane (WPM)
- 6 Insulation
- 7 Double flange gully
- 8 Suspended concrete slab core-bored to accept gully body





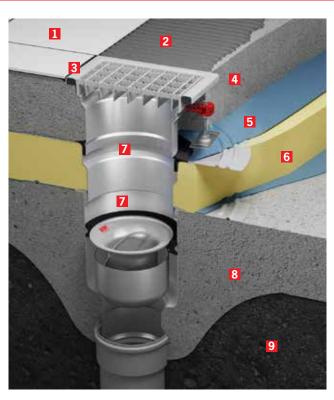
ACO Hygienic Gully - telescopic flanged gully installed in solid concrete floor

- 1 Ceramic tiles
- 2 Tile cement
- 3 Mastic sealant
- 4 Floor screed
- 5 Water proof membrane (WPM)
- 6 Flange gully
- 7 Solid concrete floor slab
- 8 Compacted soil



ACO Hygienic Gully – telescopic flanged gully and raising piece installed in solid concrete floor

- 1 Ceramic tiles
- 2 Tile cement
- 3 Mastic sealant
- 4 Floor screed
- 5 Water proof membrane (WPM)
- 6 Insulation
- 7 Double flange gully
- 8 Solid concrete floor slab
- 9 Compacted soil





ACO Hygienic Gully – fixed height gully installed in solid concrete floor

- 1 Ceramic tiles
- 2 Tile cement
- 3 Mastic sealant
- 4 Floor screed
- 5 Damp proof membrane (DPM)
- 6 Gully
- 7 Outlet pipe
- 8 Floor slab
- 9 Compacted soil

