

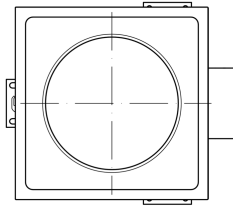
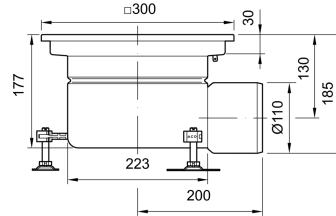
# Fixed height with horizontal outlet - Square top

## Product information for the product group

### ACO Product benefits

- Fully inspectable and cleanable
- Fully removable and easily cleanable stainless steel foul air trap (FAT)
- Full drainability
- Internal radii equal or larger than 3 mm
- Fully welded hygienic joints
- Steel thickness min. 1,5 mm
- Edge infill
- ACO protective cover available
- Fully pickled and passivated

- BIM models are available in ACO Building Drainage BIM Revit libraries
- Certified according to EN 1253-1
- Hygienic design following EN 1672, EN ISO 14159 and EHEDG document 8, 13 and 44
- Available in 1.4301 (304) or 1.4404 (316L) grades of stainless steel
- Adjustable EasyFix leveling feet
- Wide range of gratings for various load classes including slip resistant solutions
- Silt basket available as accessory







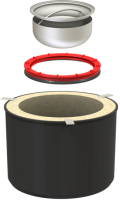

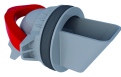





## Item Technical Data 408013

Gully top dimensions [mm]	Outlet diameter Ø [mm]	Odour trap	Flow rate EN 1253-1 / Direct * [l/s]	Material
300 x 300	110	With	4.4 / 5	1.4301

### Standard edge

**Accessories**

	Description	Used with	Weight [kg]	Item number
	<p><b>ACO Easy FAT</b> Replacement sealing ring: Optional compatible silt baskets: ■ 416910 (1.4301) ■ 416911 (1.4404)</p>	■ ACO gully 218, fixed height	1.34	
	<p>BenefitsUser-friendly installation and maintenance; Complete ease in removing and cleaning; Minimum steel thickness of 1.2 mm; Fully pickled and passivated; Extensively tested and classified in accordance with EN 1253-1 guidelines-FeaturesMaximum flow rate with horizontal gully: 3.9 l/s; Maximum flow rate with vertical gully: 5.6 l/s; Material: 1.4301; Silt basket not included</p>			449689
	<p>BenefitsUser-friendly installation and maintenance; Complete ease in removing and cleaning; Minimum steel thickness of 1.2 mm; Fully pickled and passivated; Extensively tested and classified in accordance with EN 1253-1 guidelines-FeaturesMaximum flow rate with horizontal gully: 3.9 l/s; Maximum flow rate with vertical gully: 5.6 l/s; Material: 1.4404; Silt basket not included</p>			449691
	<p><b>ACO Easy FAT</b> Replacement sealing ring:</p>	■ ACO gully 218, fixed height	1.9	
	<p>BenefitsUser-friendly installation and maintenance; Complete ease in removing and cleaning; Minimum steel thickness of 1.2 mm; Fully pickled and passivated; Extensively tested and classified in accordance with EN 1253-1 guidelines-FeaturesMaximum flow rate with horizontal gully: 3.6 l/s; Maximum flow rate with vertical gully: 5.8 l/s; Material: 1.4301; Silt basket included</p>			449690
	<p>BenefitsUser-friendly installation and maintenance; Complete ease in removing and cleaning; Minimum steel thickness of 1.2 mm; Fully pickled and passivated; Extensively tested and classified in accordance with EN 1253-1 guidelines-FeaturesMaximum flow rate with horizontal gully: 3.6 l/s; Maximum flow rate with vertical gully: 5.8 l/s; Material: 1.4404; Silt basket included</p>			449692
	<p><b>ACO tundish</b> ■ Stainless steel ■ Material grade 1.4301 (304)</p>	■ ACO gully top size 300 x 300 mm		413547
	<p><b>ACO tundish portable</b> ■ Stainless steel ■ Material grade 1.4301 (304)</p>	■ ACO drainage independent of visible edge dimensions		415821

	Description	Used with	Weight [kg]	Item number
	<ul style="list-style-type: none"> <li>■ Fixed height, vertical</li> <li>■ Telescopic, vertical</li> <li>■ Made from 1.4404 (316) grade of stainless steel</li> <li>■ NBR</li> </ul>	<ul style="list-style-type: none"> <li>■ ACO hygienic gully 218</li> <li>□ Fixed height, vertical</li> <li>□ Telescopic, vertical</li> </ul>		
	<b>ACO fire resistant kit for gully 218/ DN 110</b>			416934
	<b>ACO fire resistant kit for gully 218/ DN 160</b>			416935
	<p><b>Silt basket</b> Stainless steel</p> <ul style="list-style-type: none"> <li>■ 0,7 litre capacity</li> </ul>	<ul style="list-style-type: none"> <li>■ ACO hygienic gully 218 - Horizontal</li> <li>□ Fixed height or Telescopic</li> <li>■ ACO hygienic box channel</li> <li>□ Channel dimension</li> <li>□ Width Wo [mm]: 300, 400, 500, 600, 800</li> <li>□ Outlet øD [mm]: 200 or welded with ACO hygienic gully 218</li> <li>□ Direction of gully outlet: horizontal</li> </ul>		
	Material grade 1.4301 (304)			416910
	<b>Push-in foul air trap</b>			
	<ul style="list-style-type: none"> <li>■ Plastic</li> </ul>			
		<ul style="list-style-type: none"> <li>Gully body variant-CR 218;</li> <li>□ DN 100</li> <li>□ Socket inclination: 1.5°</li> </ul>	0.2	9515.30.15
	<b>Odour trap</b>			
	<ul style="list-style-type: none"> <li>Stainless steel</li> <li>■ Height 50 mm</li> </ul>	<ul style="list-style-type: none"> <li>■ ACO hygienic gully 218</li> <li>□ Fixed height</li> <li>□ Telescopic</li> </ul>		
	Material grade 1.4301 (304)			408220
	Material grade 1.4404 (316L)			408230
				
	<b>Standard foul air trap support</b>			
	<ul style="list-style-type: none"> <li>NBR</li> </ul>	<ul style="list-style-type: none"> <li>■ ACO hygienic gully 218</li> <li>□ Telescopic</li> </ul>		408221
	<b>Friction ring</b>			
	<ul style="list-style-type: none"> <li>SBR</li> </ul>	<ul style="list-style-type: none"> <li>■ ACO hygienic gully 218</li> <li>□ Telescopic</li> </ul>		408225

You can find further accessories under → <https://www.buildingdrainage.aco/search/?q=408013>