



# Airport cable infrastructure

ACO F 900 – D 400  
Access covers

Secant, ClassicTop, Trigona



# ACO F 900 – D 400 Access covers

## ACO Secant

The best solution to cover rectangular concrete shafts: telecommunication, power, cable infrastructure.

- Load class B 125 – F 900
- EN 124-II
- Available in 450, 600, 750, 900 or 1050 mm

- Covers filled with concrete
- Cover for filling at the construction site
- High precision machined contact surfaces in frame and lid
- Covers of the same width can be combined as long as desired
- Multiple beam versions to cover large underground shafts
- Optional: screwed, watertight

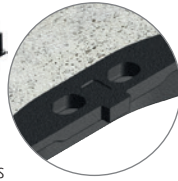


## ACO ClassicTop

Simple and robust access covers with 1 or 2 covers.

- Load class B 125 – F 900
- EN 124-II
- Available in 700 x 700 mm or 1400 x 700 mm

- Covers filled with concrete, with/without ventilation holes
- Damping insert in the frame
- Optimized load distribution through extensive corner support
- Easy to clean opening holes
- Optional: watertight



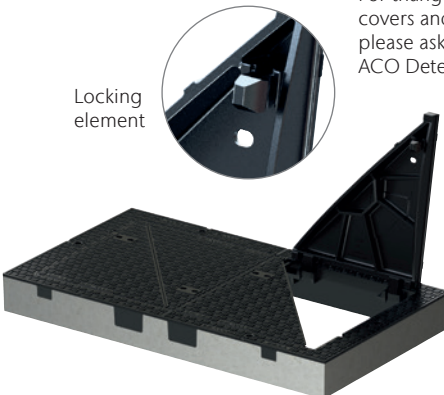
Easy to clean opening holes

## ACO Trigona

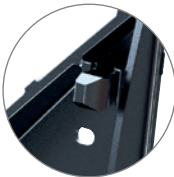
Cable duct covers provide easy handling, secure positioning with triangular lids.

- Load class B 125 – D 400
- EN 124-II
- Available in clear opening 700 x 700 mm or 1400 x 700 mm

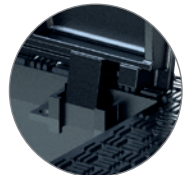
- Self-locking covers
- Self-cleaning hinge, opening angle 100°
- Cushioning inserts within the frame
- Rattle free due to three-point support
- Non-slip surface



Locking element



For triangular F 900 access covers and special solutions please ask for the extensive ACO Detego brochure



Self-cleaning hinge, opening angle 100°

Every ACO product supports  
the ACO system chain



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- Drainage channels
  - Road and yard drains
  - Gully tops
  - Manhole covers
  - Rainwater treatment
  - Infiltration and attenuation
  - Pump shafts
  - Flow control systems
  - Tree protection
  - Amphibian protection
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