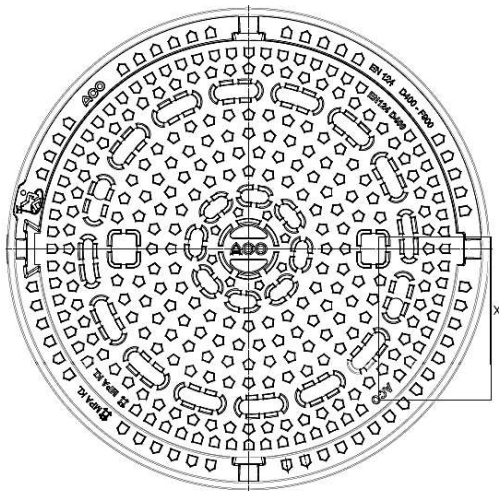
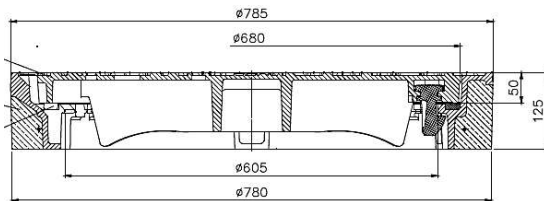


F900 Manhole Covers & Gully Tops



MultiTop plus F900 BEGU



EN 124



F900



605mm



Anti slip

Product description

ACO MultiTop plus BEGU

Class F900 according to DIN EN 124

MultiTop plus manhole cover, round, with two maintenance free, screwless, non-integrally cast and traffic-safe securing features made of high-strength plastic, cover made of spheroidal graphite cast iron (GJS), weight approx. 44/ 47kg

Lift frame, round, height 125 mm, external diameter 785 mm, max. bearing pressure 3,6 N/mm², ventilation cross section: 324 mm² total weight approx. 111 kg

Product information

Variations

- Logo cover

Accessories

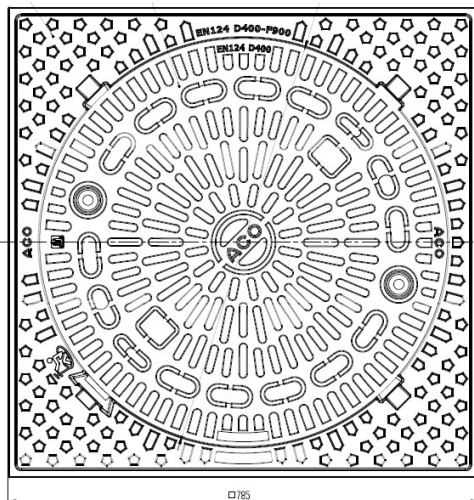
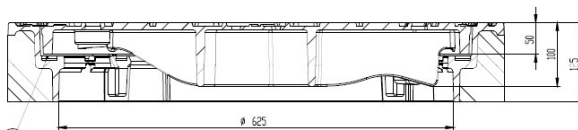
- Operating tool **600643**

Advantages

- Safe positioning of the cover due to an additional stabilization groove
- Concrete C 35/45 is conforming to the highest classification of exposure conditions with freeze-thaw and deicing resistance
- Durable PEWEPREN cushioning insert

Weight [kg]	Pcs / pallet	Ventilation holes	Black coating	Item-no. with adapter ring
111	10	x	-	210550
111	10	-	-	210551

CityTop P F900 BEGU squared



EN 124



F900



605mm



Anti-theft

Product description

ACO CityTop P manhole cover

Class F900 according to DIN EN 124

CityTop P manhole cover, round, with two maintenance free, screwless, non-integrally cast and traffic-safe securing features made of high-strength plastic, cover made of spheroidal graphite cast iron (GJS), weight approx. 57kg

Lift frame, square, height 125 mm, external diameter 785 mm, max. bearing pressure 3,6 N/mm², ventilation cross section 520 cm², total weight approx. 180 kg

Product information

Variations

- Logo cover

Accessories

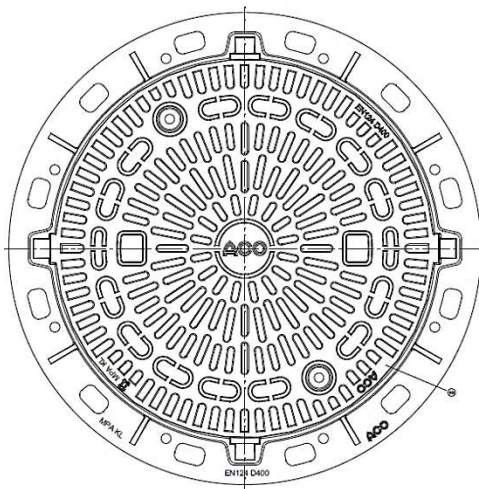
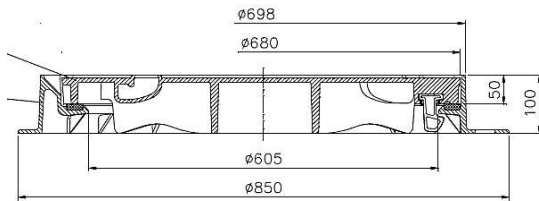
- Operating tool **600643**

Advantages

- Safe positioning of the cover due to an additional stabilization groove
- Concrete C 35/45 is conforming to the highest classification of exposure conditions with freeze-thaw and deicing resistance
- Durable PEWEPREN cushioning insert

Weight [kg]	Pcs / pallet	Ventilation holes	Black coating	Item-no. with adapter ring
180	8	x	-	t.b.d.
180	8	-	-	t.b.d.

CityTop P F900 Fix850



Product description

ACO CityTop P manhole cover

Class F900 according to DIN EN 124

CityTop P manhole cover, round, with two maintenance free, screwless, non-integrally cast and traffic-safe securing features made of high-strength plastic, cover made of spheroidal graphite cast iron (GJS), weight approx. 57kg

Fix frame, round, height 100 mm, external diameter 850 mm, max. bearing pressure 3,6 N/mm², ventilation cross section 520 cm², total weight approx. 84 kg

Product information

Variations

- Logo cover

Accessories

- Operating tool **600643**

Advantages

- Safe positioning of the cover due to an additional stabilization groove
- Easy installation also in case of refurbishment with the 100 mm fix frame
- Durable PEWEPREN cushioning insert

✓ **EN 124**

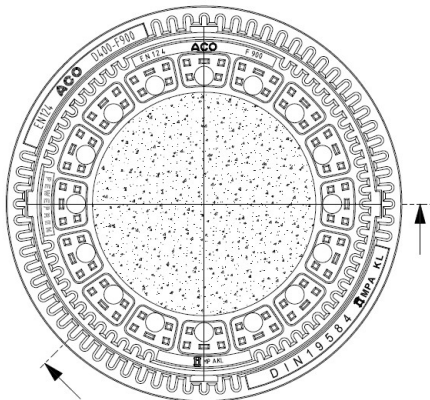
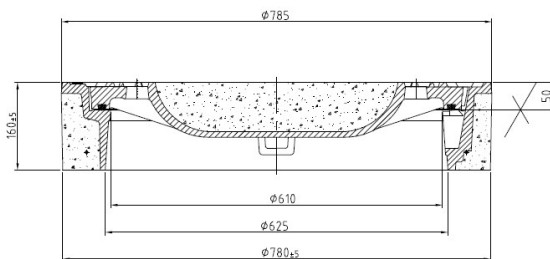
↓ **F900**

⊘ **605mm**

⬡ **Anti-theft**

Weight [kg]	Pcs / pallet	Ventilation holes	Black coating	Item-no.
84	8	-	-	1204959
84	8	-	X	1204960

ClassicTop BEGU



Product description

ACO ClassicTop BEGU

Class F900 according to DIN EN 124

ClassicTop manhole cover, round, with concrete filling, with cushioning insert, weight approx. 89 / 96kg

Lift frame, round, height 160 mm, external diameter 785 mm, max. bearing pressure 3,6 N/mm², Bearing surfaces of cover and frame machined

total weight approx. 111 kg

Product information

Accessories

- Operating tool **600643**

Advantages

- Safe positioning of the cover due to an additional stabilization groove
- Concrete C 35/45 is conforming to the highest classification of exposure conditions with freeze-thaw and deicing resistance
- Durable PEWEPREN cushioning insert

✓ **EN 124**

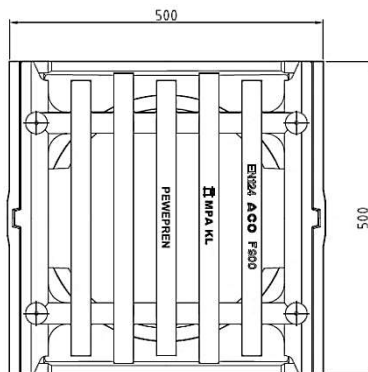
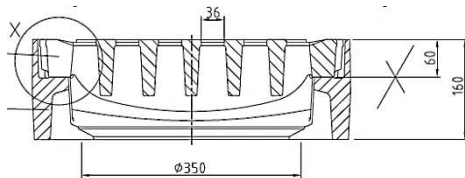
↓ **F900**

⊘ **610mm**

△ **Anti slip**

Weight [kg]	Pcs / pallet	Ventilation holes	Black coating	Item-no. with adapter ring
190	8	x	-	4022.11.00
197	8	-	-	4022.21.00

ClassicTop gully top F900



EN 124



F900



500x500

Product description

ClassicTop Gully Top

Class F900 according to DIN EN 124

Grating made of spheroidal graphite cast iron (GJS), slot width 36 mm, with cushioning inserts weight approx. 58 kg

Frame of cast iron (GJL), liftable, height 160 mm, external dimensions 500 x 500 mm, Intake area 896 cm², total weight approx. 114 kg

Product information

Variations

- dirt bucket possible acc. DIN 4052-4

Accessories

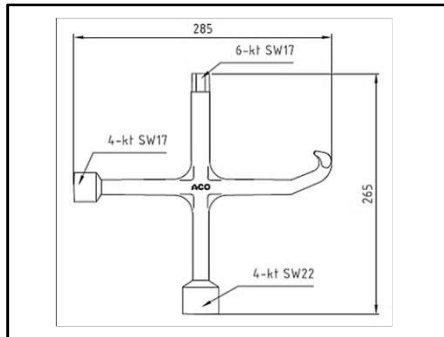
- Operating tool **600643**
- Bearing plate **4415.00.00**

Advantages

- Full GGG grating with optimized load transmission shaping and high intake capacity
- Frame circumferential closed with removable drainage during construction period
- For optimized load transfer we prefer the usage of a bearing plate made of concrete -> 4415.00.00

Load Class	Weight [kg]	Pcs./pallet	Coating	Item no
F900	114	16	-	4726.10.00

Accessories



Opening- and lifting tool

Article 85518 / 4143.00.00

Weight 1,3 kg

Made of cast iron



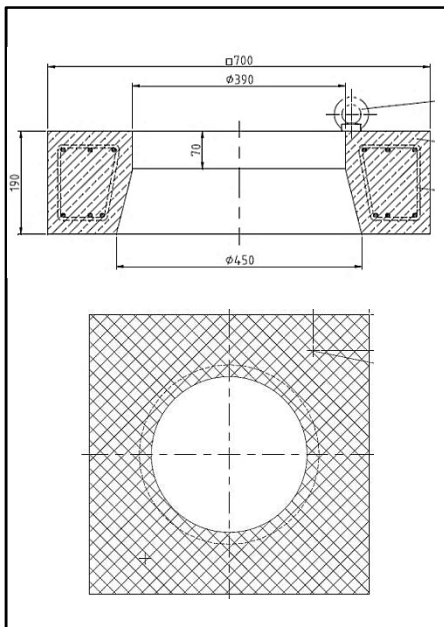
Opening- and lifting tool

length 600 mm

Article 600643

Weight 1,5 kg

Made of steel



Bearing plate

For gully top F900

For optimized load transfer

Article 4415.00.00

Weight approx. 170 kg

Made of concrete