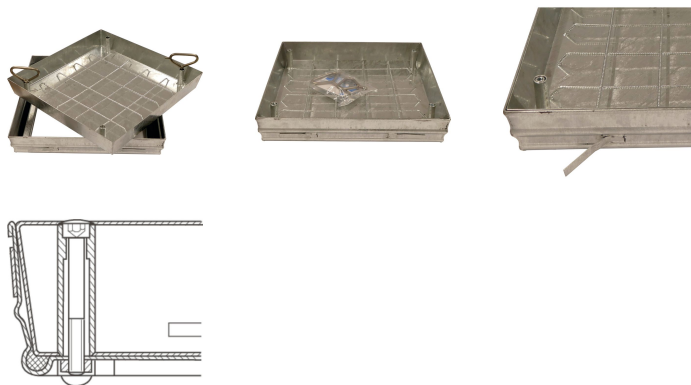
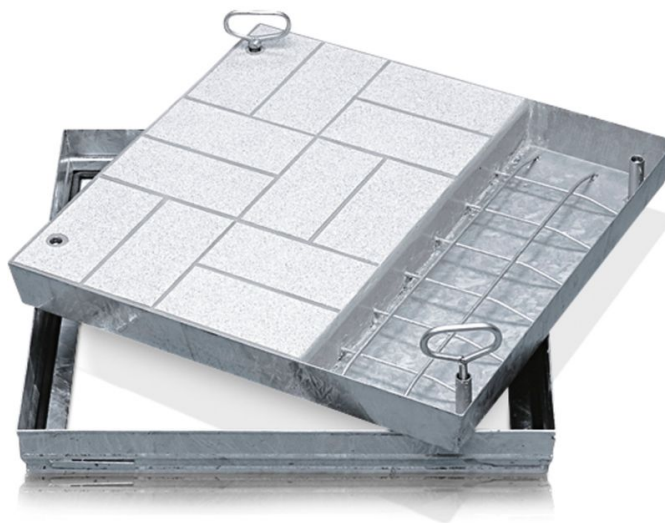


Stainless-steel shaft covers with cover trough

Shaft covers that can be walked or driven on, with customisable inner and outer surface.

Product description

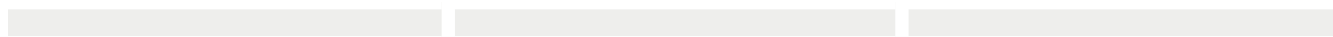
- Compliant with DIN EN 124 in conjunction with DIN 1229.
- Tapering section design, therefore easy to open. No sticking.
- Easy to open, no jamming.
- Odour-tight and impervious to surface water.
- Load with choice of surface: test force 125 kN (=12.5 t), only after cover trough has been filled by customer with B 45 concrete (grain 0-8).
- Incl. lift-out handles (pair) made from stainless steel, comprising one self-lifting opening handle and one lift-out handle.
- Trough depth 80 mm (of which 40 mm covered with construction steel grating and 40 mm free area)

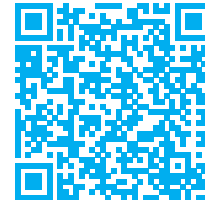


Product features

Design height	Inside shaft length	Inside shaft width	Trough depth
90 mm	300 mm	300 mm	80 mm

Product variants





SKU 47060	SKU 47061	SKU 47062
Inside shaft size 300mm × 300mm	Inside shaft size 450mm × 450mm	Inside shaft size 500mm × 500mm
Outside dimensions max. L x W x H 420 mm × 420 mm	Outside dimensions max. L x W x H 570 mm × 570 mm	Outside dimensions max. L x W x H 620 mm × 620 mm
Transport dimensions 420 mm × 420 mm × 90 mm	Transport dimensions 570 mm × 570 mm × 90 mm	Transport dimensions 620 mm × 620 mm × 90 mm
SKU 47064	SKU 47065	SKU 47067
Inside shaft size 600mm × 600mm	Inside shaft size 635mm × 635mm	Inside shaft size 800mm × 800mm
Outside dimensions max. L x W x H 720 mm × 720 mm	Outside dimensions max. L x W x H 755 mm × 755 mm	Outside dimensions max. L x W x H 920 mm × 920 mm
Transport dimensions 720 mm × 720 mm × 90 mm	Transport dimensions 750 mm × 750 mm × 90 mm	Transport dimensions 920 mm × 920 mm × 90 mm
SKU 47070		
Inside shaft size 1.000mm × 1.000mm		
Outside dimensions max. L x W x H 1.120 mm × 1.120 mm		
Transport dimensions 1.120 mm × 1.120 mm × 90 mm		