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Shaft covers

Aluminium shaft covers with cover trough



Details

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

- Compliant with DIN EN 124 in conjunction with DIN 1229.
- Tapering section design, therefore easy to open. No sticking.
- Easy to open, no jamming.
- EPDM seal (petrol-resistant seal available on request).
- 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.

Variants

Order number	Inside shaft length	Inside shaft size	Inside shaft width	Outside dimensions L x W x H	Transport dimensions
47000	300 mm	300mm × 300mm	300 mm	440 mm × 440 mm	440 mm × 440 mm × 70 mm
47001	450 mm	450mm × 450mm	450 mm	590 mm × 590 mm	590 mm × 590 mm × 70 mm
47002	500 mm	500mm × 500mm	500 mm	640 mm × 640 mm	640 mm × 640 mm × 70 mm
47004	600 mm	600mm × 600mm	600 mm	740 mm × 740 mm	740 mm × 740 mm × 70 mm

47005	635 mm	635mm × 635mm	635 mm	775 mm × 775 mm	770 mm × 770 mm × 70 mm
47007	800 mm	800mm × 800mm	800 mm	940 mm × 940 mm	940 mm × 940 mm × 70 mm
47010	1000 mm	1.000mm × 1.000mm	1000 mm	1.140 mm × 1.140 mm	1.140 mm × 1.140 mm × 70 mm

Aluminium shaft covers with cover plate



Details

Shaft covers that can be walked on, with cover plate, for indoor use.

- Compliant with DIN EN 124 in conjunction with DIN 1229.
- Tapering section design, therefore easy to open. No sticking.
- Easy to open, no jamming.
- EPDM seal (petrol-resistant seal available on request).
- Odour-tight and impervious to surface water.
- Load with cover plate: test force 15 kN (=1.5 t).
- Incl. lift-out handles (pair) made from stainless steel, comprising one self-lifting opening handle and one lift-out handle.

Variants

Order number	Inside shaft length	Inside shaft size	Inside shaft width	Outside dimensions L x W x H	Transport dimensions
47021	600 mm	600mm × 600mm	600 mm	760 mm × 760 mm	760 mm × 760 mm × 70 mm
47023	800 mm	800mm × 800mm	800 mm	960 mm × 960 mm	960 mm × 960 mm × 70 mm
47024	1000 mm	1.000mm × 1.000mm	1000 mm	1.160 mm × 1.160 mm	1.160 mm × 1.160 mm × 70 mm

Galvanised steel shaft covers with cover trough



Details

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

- Compliant with DIN EN 124 in conjunction with DIN 1229.
- Tapering section design, therefore easy to open. No sticking.
- Easy to open, no jamming.
- EPDM seal (petrol-resistant seal available on request).
- 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.

Variants

Order number	Inside shaft length	Inside shaft size	Inside shaft width	Outside dimensions L x W x H	Transport dimensions
47030	450 mm	450mm × 450mm	450 mm	570 mm × 570 mm	570 mm × 570 mm × 70 mm
47031	500 mm	500mm × 500mm	500 mm	620 mm × 620 mm	620 mm × 620 mm × 70 mm
47032	600 mm	600mm × 400mm	400 mm	720 mm × 520 mm	720 mm × 520 mm × 70 mm
47033	600 mm	600mm × 600mm	600 mm	720 mm × 720 mm	720 mm × 720 mm × 70 mm
47034	635 mm	635mm × 635mm	635 mm	755 mm × 755 mm	750 mm × 770 mm × 90 mm
47035	800 mm	800mm × 600mm	600 mm	920 mm × 720 mm	920 mm × 720 mm × 90 mm

				mm	mm
47036	800 mm	800mm × 800mm	800 mm	920 mm × 920 mm	920 mm × 920 mm × 90 mm
47037	1000 mm	1.000mm × 600mm	600 mm	1.120 mm × 720 mm	1.120 mm × 720 mm × 90 mm
47038	1000 mm	1.000mm × 800mm	800 mm	1.120 mm × 920 mm	1.120 mm × 920 mm × 90 mm
47039	1000 mm	1.000mm × 1.000mm	1000 mm	1.120 mm × 1.120 mm	1.120 mm × 1.120 mm × 90 mm

Stainless-steel shaft covers with cover trough



Details

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

- Compliant with DIN EN 124 in conjunction with DIN 1229.
- Tapering section design, therefore easy to open. No sticking.
- Easy to open, no jamming.
- EPDM seal (petrol-resistant seal available on request).
- 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.

Variants

Order number	Inside shaft length	Inside shaft size	Inside shaft width	Outside dimensions L x W x H	Transport dimensions
47060	300 mm	300mm × 300mm	300 mm	420 mm × 420 mm	420 mm × 420 mm × 90 mm

47061	450 mm	450mm × 450mm	450 mm	570 mm × 570 mm	570 mm × 570 mm × 90 mm
47062	500 mm	500mm × 500mm	500 mm	620 mm × 620 mm	620 mm × 620 mm × 90 mm
47064	600 mm	600mm × 600mm	600 mm	720 mm × 720 mm	720 mm × 720 mm × 90 mm
47065	635 mm	635mm × 635mm	635 mm	755 mm × 755 mm	750 mm × 750 mm × 90 mm
47067	800 mm	800mm × 800mm	800 mm	920 mm × 920 mm	920 mm × 920 mm × 90 mm
47070	1000 mm	1.000mm × 1.000mm	1000 mm	1.120 mm × 1.120 mm	1.120 mm × 1.120 mm × 90 mm

Stainless-steel shaft covers with cover plate



Details

Shaft covers that can be walked on, with cover plate, for indoor use.

- Compliant with DIN EN 124 in conjunction with DIN 1229.
- Tapering section design, therefore easy to open. No sticking.
- Easy to open, no jamming.
- EPDM seal (petrol-resistant seal available on request).
- Odour-tight and impervious to surface water.
- Load with cover plate: test force 15 kN (=1.5 t).
- Incl. lift-out handles (pair) made from stainless steel, comprising one self-lifting opening handle and one lift-out handle.

Variants

Order number	Inside shaft length	Inside shaft size	Inside shaft width	Outside dimensions L x W x H	Transport dimensions
47096	600 mm	600mm × 600mm	600 mm	760 mm × 760	760 mm × 760 mm × 70

				mm	mm
47098	800 mm	800mm × 800mm	800 mm	960 mm × 960 mm	960 mm × 960 mm × 70 mm
47099	1000 mm	1.000mm × 1.000mm	1000 mm	1.160 mm × 1.160 mm	1.160 mm × 1.160 mm × 70 mm

Galvanised steel shaft covers with cover plate



Details

Shaft covers that can be walked on, with cover plate, for indoor use.

- Compliant with DIN EN 124 in conjunction with DIN 1229.
- Tapering section design, therefore easy to open. No sticking.
- Easy to open, no jamming.
- EPDM seal (petrol-resistant seal available on request).
- Odour-tight and impervious to surface water.
- Load with cover plate: test force 15 kN (=1.5 t).
- Incl. lift-out handles (pair) made from stainless steel, comprising one self-lifting opening handle and one lift-out handle.

Variants

Order number	Inside shaft length	Inside shaft size	Inside shaft width	Outside dimensions L x W x H	Transport dimensions
47050	600 mm	600mm × 400mm	400 mm	760 mm × 560 mm	760 mm × 560 mm × 70 mm
47051	600 mm	600mm × 600mm	600 mm	760 mm × 760 mm	760 mm × 760 mm × 70 mm
47052	800 mm	800mm × 600mm	600 mm	960 mm × 760 mm	960 mm × 760 mm × 70 mm
47053	800 mm	800mm ×	800 mm	960 mm × 960	960 mm × 960 mm ×

		800mm		mm	70 mm
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47054	1000 mm	1.000mm × 1.000mm	1000 mm	1.160 mm × 1.160 mm	1.160 mm × 1.160 mm × 70 mm
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