

Questionnaire for manhole cover SD1

Project: _____

Customer: _____ Person in charge: _____ Phone: _____

Site: _____ Customer No.: _____ Fax: _____

Offer Offer No.: _____ Price per unit: _____ €,

Order Order No.: _____ Manufacturing costs per unit: _____ €, Item.: _____, Q: **P** _____

Short text: Manhole cover SD1, rain-proof, completely made of stainless steel

1. Material:

1.4307 (AISI 304 L)

1.4404 (AISI 316 L)

2. Clear shaft opening:

Hinged side (S) = _____ mm

Width (B) = _____ mm

Please note: From $S \geq 1400$ mm per individual cover part, each cover part has two screw locks as standard. There are no locks on the cross bars (if any).
From ≥ 2 cover parts, all individual cover parts are always equipped with detachable hinges.
From a size of $\geq 1,7m^2$ the cover gets a 4mm cover plate

3. Design:

one-part two-part three-part four-part other: _____

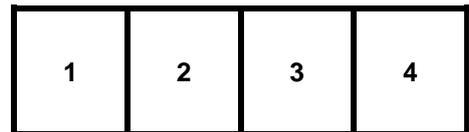
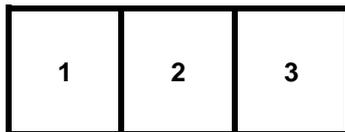
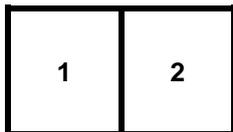
Cross bar rigidly welded, not removeable

Cross bar screwed, removeable (clear opening is reduced by 180 mm)

Cross bar hinged (Order of opening (when viewed from the lock side) starting on the right)

Cross bar hinged (Order of opening (when viewed from the lock side) starting on the left)

Indicate positions of hinges



Left-right-opening (For two-part covers)

For multi-part covers:

All cover parts same size

Size of cover part 1: _____ mm

Size of cover part 2: _____ mm

Size of cover part 3: _____ mm

Size of cover part 4: _____ mm

The sealing is standardly on the bottom side of the cover!

4. Frame:

Attention: For multi-part covers, the standard frame height changes to approx. 78 mm!

- Frame for concrete setting with wall clamps (double Z)
- Frame designed for bolted fixing with doweling clips, width: 60 mm, height: 60 mm
- Frame designed for bolted fixing with doweling clips, width: 60 mm, Special height: _____ mm (max. 200 mm)
 - Special length of doweling clips: _____ mm (top of channel up to bore axis: min. 105 mm, max. 300 mm)
- Frame designed for bolted fixing through the frame, width: 80 mm, height: 60 mm, with lift-off safety device
- Frame designed for bolted fixing through the frame, width: 80 mm, Special height: _____ mm (max. 200 mm), with lift-off safety device

5. Insulation and vapour hood:

- a) insulation of the cover special insulation height of the cover : _____ mm (max. 50 mm)
- insulation of the frame
- b) vapour hood DN 150, centrally welded

For multi-part covers:

- vapour hood on all cover parts vapour hood only left side vapour hood only right side
- other:

6. Optional equipment:

- Opening possibility from below
- Cover plate, 4 mm, with handle, lateral gas pressure spring, detachable hinges
- Handle
- Magnetic contact (cover open/closed indicator)
- Detachable hinges, i. e. removable cover
- Sealing on the bottom side of the cover (Standardly by multi-part covers)
- Cover which can only be opened from below (with locking lever, without upper locking part)
- Paint RAL colour: _____
- Biofilter in vapour hood (only DN 150) (odour elimination) *or*
(Info: retrofitting biofilter only possible with insulated covers)
- Energy self-sufficient wind-powered ventilator
- Cover on the top of the wall executed according to customer's structural drawing (Not with frame for setting in concrete)
Width of the on-site wall crown: ____ mm / Frame bending downwards: ____ mm

7. Locking System:

- Screw lock (instead of self-retracting lock) (From S ≥ 1400 mm each individual cover part with 2 screw locks as standard)
- Huber - Passavant-lock
- Fireservice-lock
- KABA – locking system Switzerland standard
- DENY – locking system French standard

8. Other accessories/Comments:

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9. Sales person in charge:

..... Phone No.: +498462/201-____ Fax No.: +498462/201-399 E-mail:____@huber.de

10. Enclosures for the design engineers:

Drawing

Photo

Safety lock and mounting set has to be recorded as a separate item:

Safety lock for increased security with self-retracting lock SD1

___ X 300379 – SSS 35mm noPZ noISO Price: €

___ X 301384 – SSS 35mm noPZ ISO Price: €

___ X 301385 – SSS 35mm HHB1 noISO Price: €

___ X 301386 – SSS 35mm HHB2 noISO Price: €

___ X 301387 – SSS 35mm HHB3 noISO Price: €

___ X 301388 – SSS 35mm HHB4 noISO Price: €

___ X 301544 – SSS 35mm HHB1 ISO Price: €

___ X 301545 – SSS 35mm HHB2 ISO Price: €

___ X 301546 – SSS 35mm HHB3 ISO Price: €

___ X 301547 – SSS 35mm HHB4 ISO Price: €

___ X 10238266 pollen filter, 1.4404, (exchangeable) in vapour hood DN 150 Price: €

Mounting material SD1

___ X 706933 Bef.-Mat. bis 1000x1000 Price: €

___ X 706943 Bef.-Mat. bis 1000x1000 ILLMOD Price: €

___ X SPECIAL – Bef.-Mat. (Serviceartikel) Price: €

Safety lock for SD1 with screw lock

___ X 301874-SSS 35mm noPZ Price: €

___ X 301875-SSS 35mm HHB1 Price: €

___ X 301876-SSS 35mm HHB2 Price: €

___ X 301877-SSS 35mm HHB3 Price: €

___ X 301878-SSS 35mm HHB4 Price: €