

... for more than 40 years +

KRASO®

SIMPLE + TIGHT



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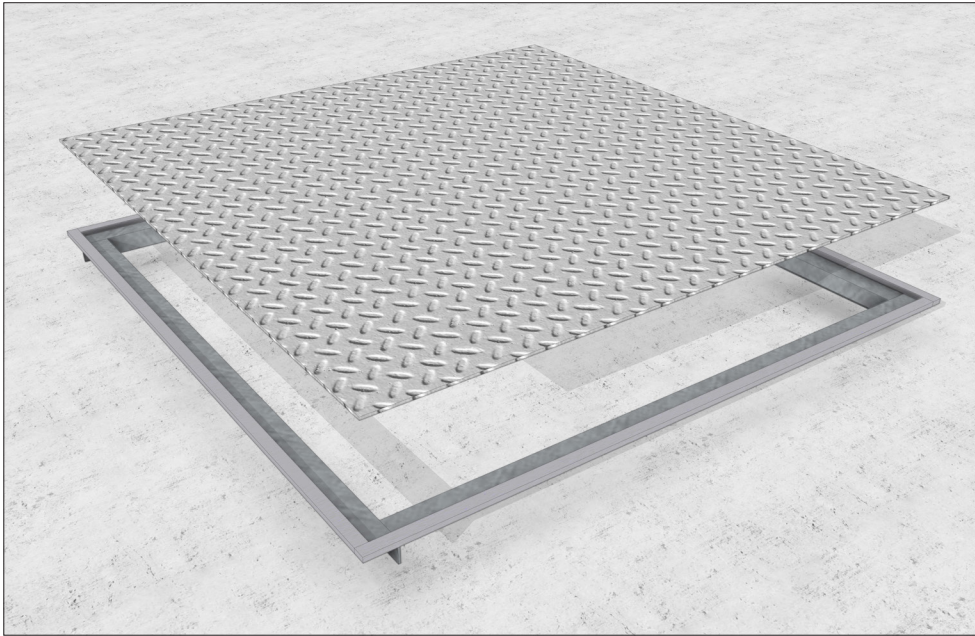
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KRASO® Pump Sump Covers

Installation instructions



KRASO® Pump Sump Covers

For **KRASO®** Pump Sump - concrete - and **KRASO®** Pump Sump Type Q - square -

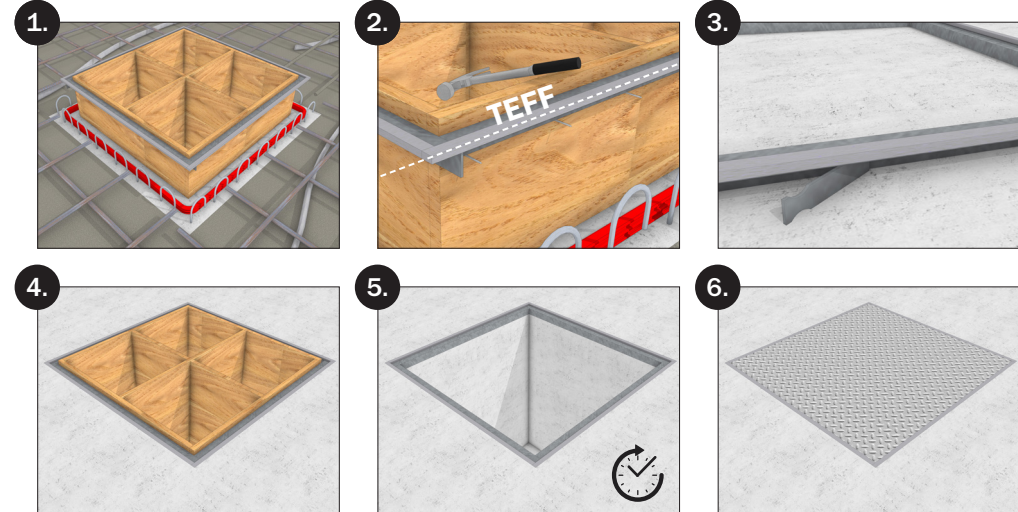
Installation situation point 1. to 6. - for base plates without floor construction

1. Lay foil and reinforcement.
2. *1 Fix the angle frame in place using double-headed nails or screw clamps.
Top edge angle frame = top edge finished floor (TEFF).
3. Depending on the cover design: fold out the concrete anchors.
4. Concrete.
5. Remove formwork after the concrete has hardened.
6. Insert the bulb plate.

Installation situation point 7. to 12. - for base plates with floor construction

7. *2 Lay the insulation. The angle frame must lie flat across the entire surface of the screed.
8. Fix the angle frame in place using double-headed nails or screw clamps.
Top edge angle frame = top edge finished floor (TEFF).
9. Depending on the cover design: fold out the concrete anchors.
10. Lay screed.
11. Remove formwork after the screed has hardened.
12. Insert the bulb plate. Construction of finished floor.

Installation situation point 1. to 6. - for base plates without floor construction



Installation situation point 7. to 12. - for base plates with floor construction

