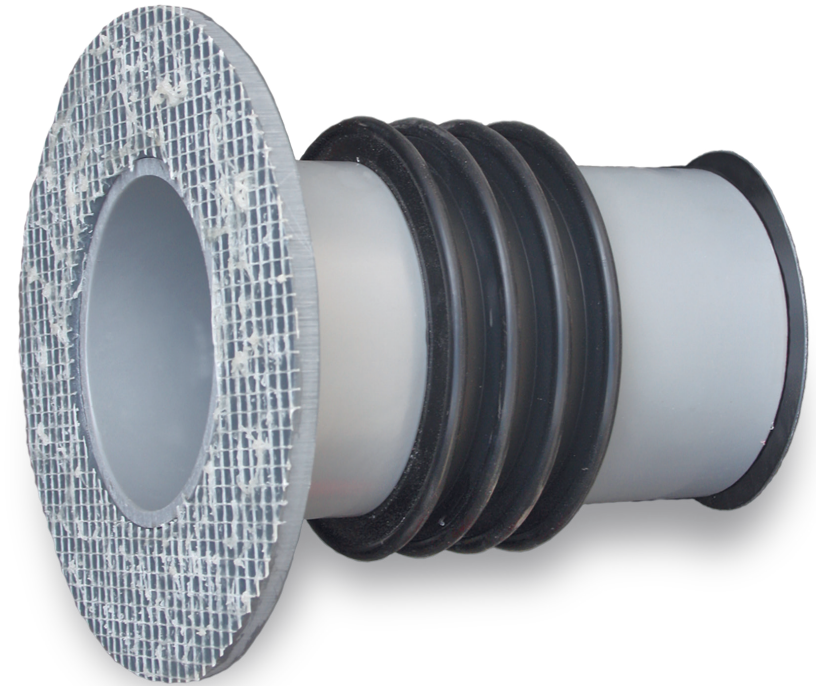


... for more than 40 years +

KRASO®

SIMPLE + TIGHT



KRASO® Casing Type FE/SF 5

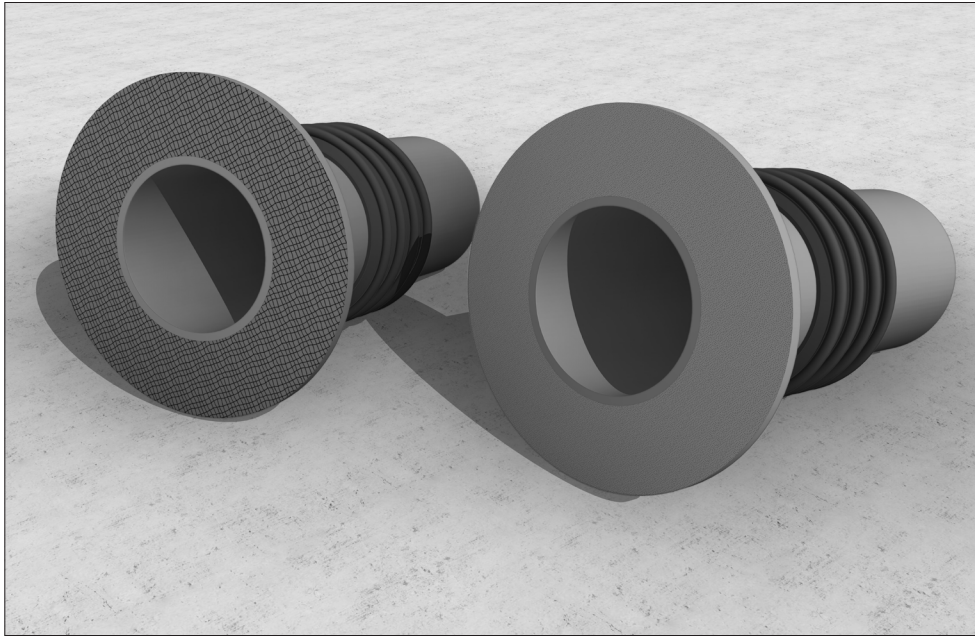
Installation instructions

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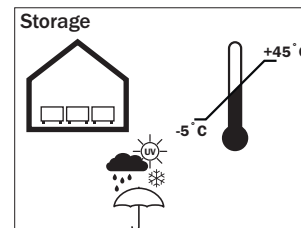
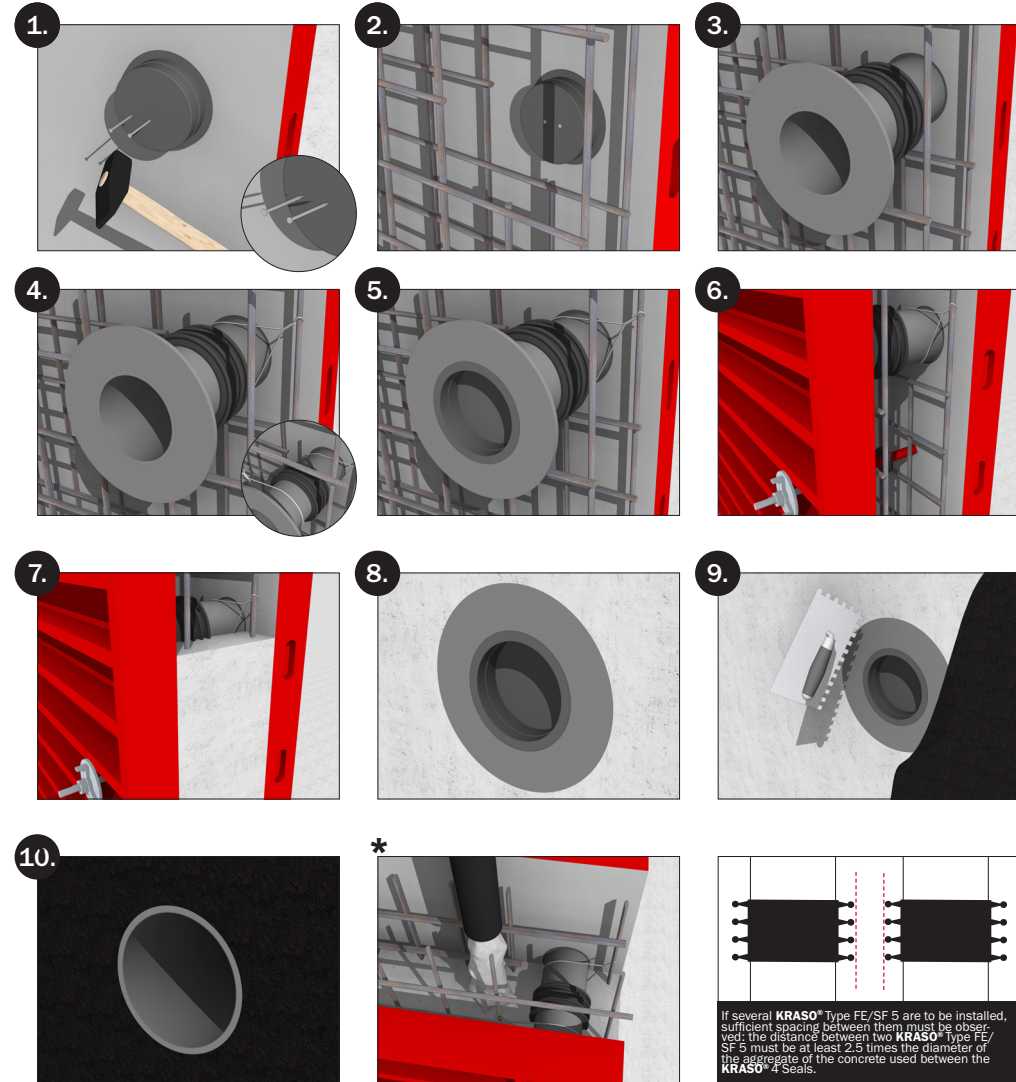


KRASO® Casing Type FE/SF 5

For concreting, with trowel flange on one side, roughened (**KRASO® Type FE/SF 5 - R**) or tissue coated (**KRASO® Type FE/SF 5 - G**), surrounding approx. 5 cm, 2 **KRASO® Covers** as an installation aid, ID = Internal Diameter true diameter casing

| DafStB waterproof concrete guideline: stress class 1 + 2, DIN 18533 W1 -E and W2.1 -E

1. Nail on the **KRASO® Cover** using a hammer.
2. Lay the reinforcement. Make sure the concrete covers the area of the penetration.
3. Place the **KRASO® Casing Type FE/SF 5** on the **KRASO® Cover**.
4. If necessary: fix the **KRASO® Casing Type FE/SF 5** to the reinforcement.
Important: the wire must not be fixed to the **KRASO® 4 Seal**.
5. Close the **KRASO® Casing Type FE/SF 5** using the second **KRASO® Cover**.
6. Formwork and ensure sufficient distance to the tie points.
7. Concrete wall. To avoid segregation in the area of the penetration, the free fall height of the concrete must not exceed 1 metre. *
8. Remove formwork.
9. Apply area sealing according to manufacturer's instructions.
10. Remove the **KRASO® Cover**.



Storage



Transport

Improper transport can lead to considerable damage and costs.