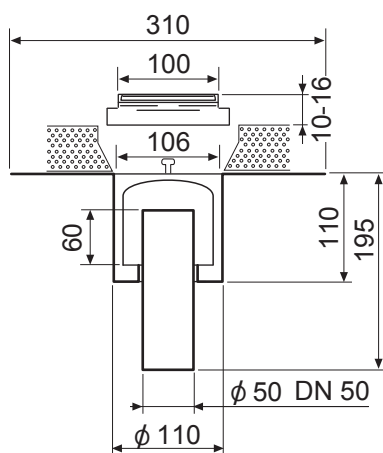
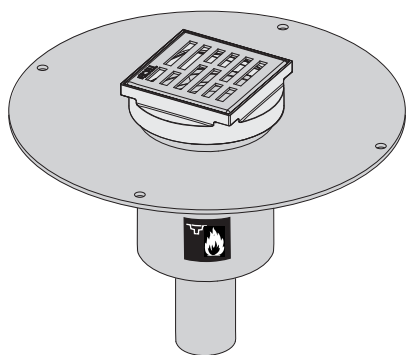
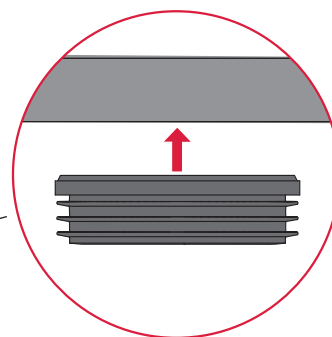
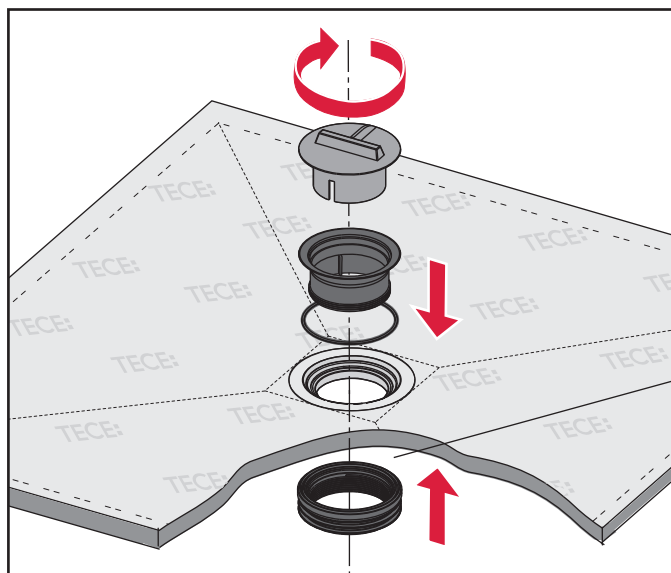
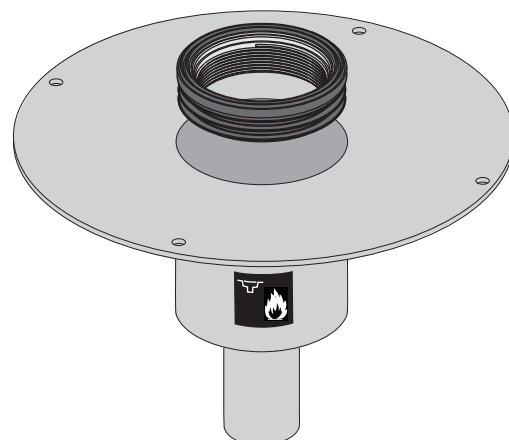
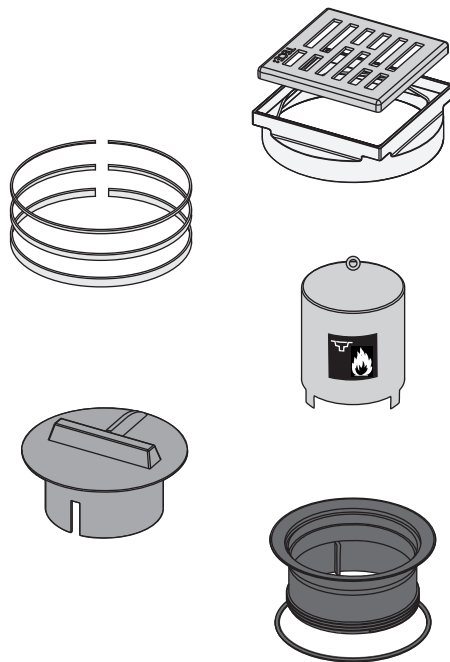
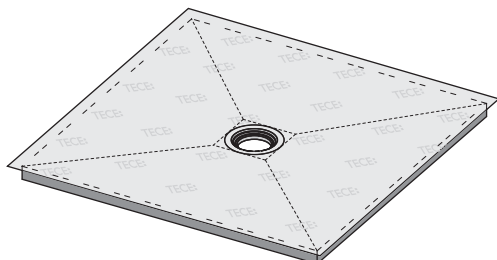


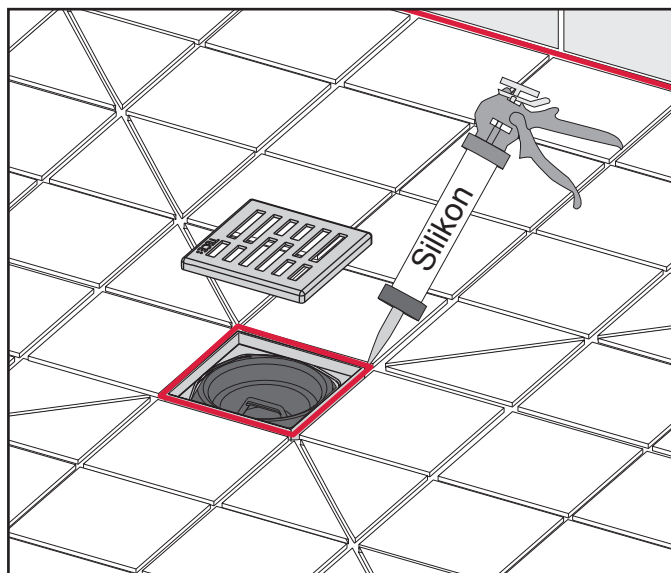
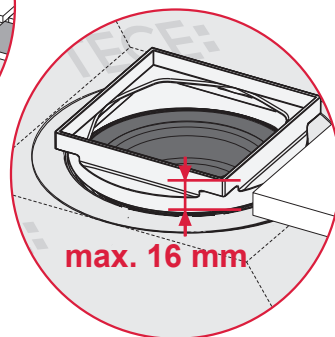
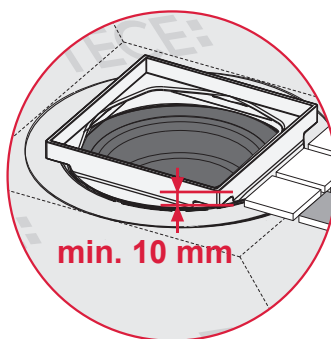
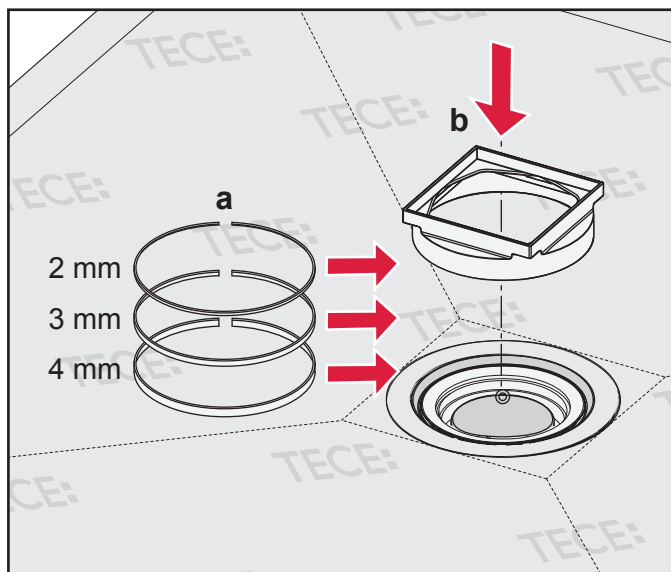
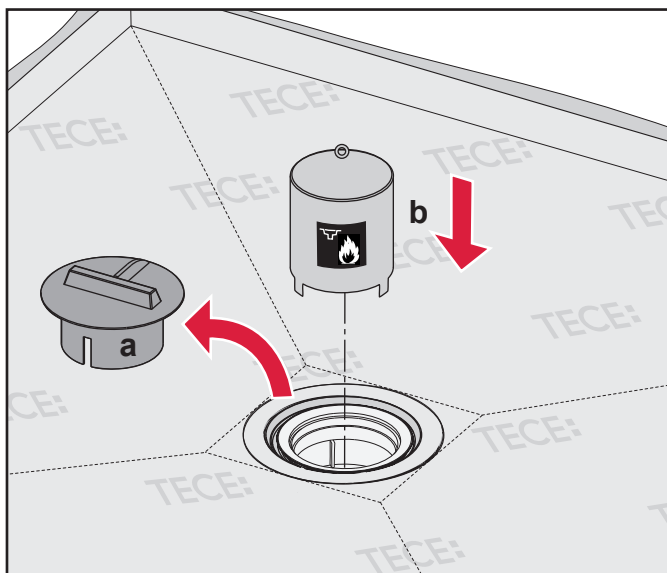
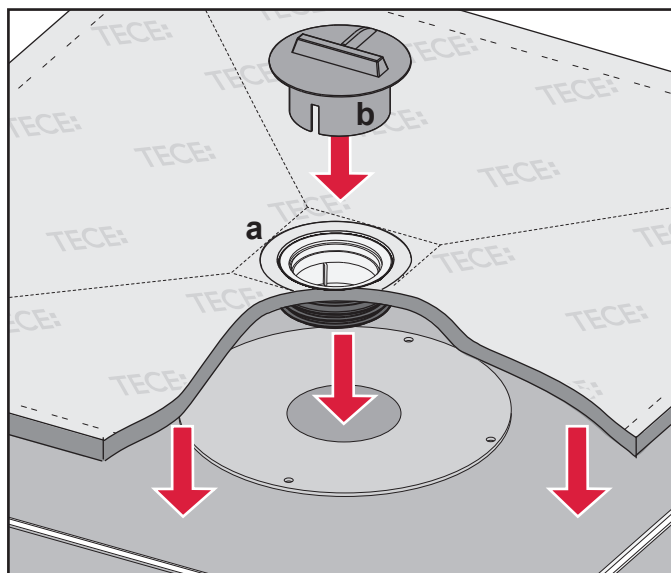
TECEdrainboard – 6 850 02



6 800 30
6 800 90
6 801 00
6 801 20
6 801 29
6 801 50



TECE:



Übereinstimmungsnachweis

Der Bodenablauf TECEdrainboard-FireStop der Feuerwiderstandsklasse R 90 wurde gemäß DIN 4102 Teil 11 zum Einbau in Massivdecken von einem autorisierten Prüfinstitut geprüft.

Die folgenden Einbauanforderungen sowie die Einbauanforderungen der jeweiligen Zulassung sind dabei unbedingt zu beachten.

- Allgemein bauaufsichtliches Prüfzeugnis AbP: P-MPA-E-04-010 (wenn die brandschutztechnische Eignung durch die besondere Einbaulage erreicht wird)

Anforderung oder Abruf von Prüfzeugnis und Zulassung unter www.tece.de.

Proof of compliance

The TECEdrainboard-FireStop floor outlet with fire ratings of R 90 has been tested by an authorised testing institution for installation in solid floors in accordance with DIN 4102 part 11.

It is essential that the following installation requirements and the installation requirements for the approval in question are observed.

- General building supervision test certificate AbP: P-MPA-E-04-010 (if the particular installation situation affords compliance with the appropriate fire protection)

Test certificate and approval can be requested or downloaded from www.tece.de.

Einbauanforderungen

Grundkörperhöhe (ohne Ablaufstutzen):	110 mm
Massivdeckenstärke:	150 mm
Erforderliche Mindestbetonunterdeckung (B):	≥ 40 mm

Installation requirements

Main outlet body-height (without outlet connector):	110 mm
Solid floor thickness:	150 mm
Minimum necessary underlying concrete surface (B):	≥ 40 mm

