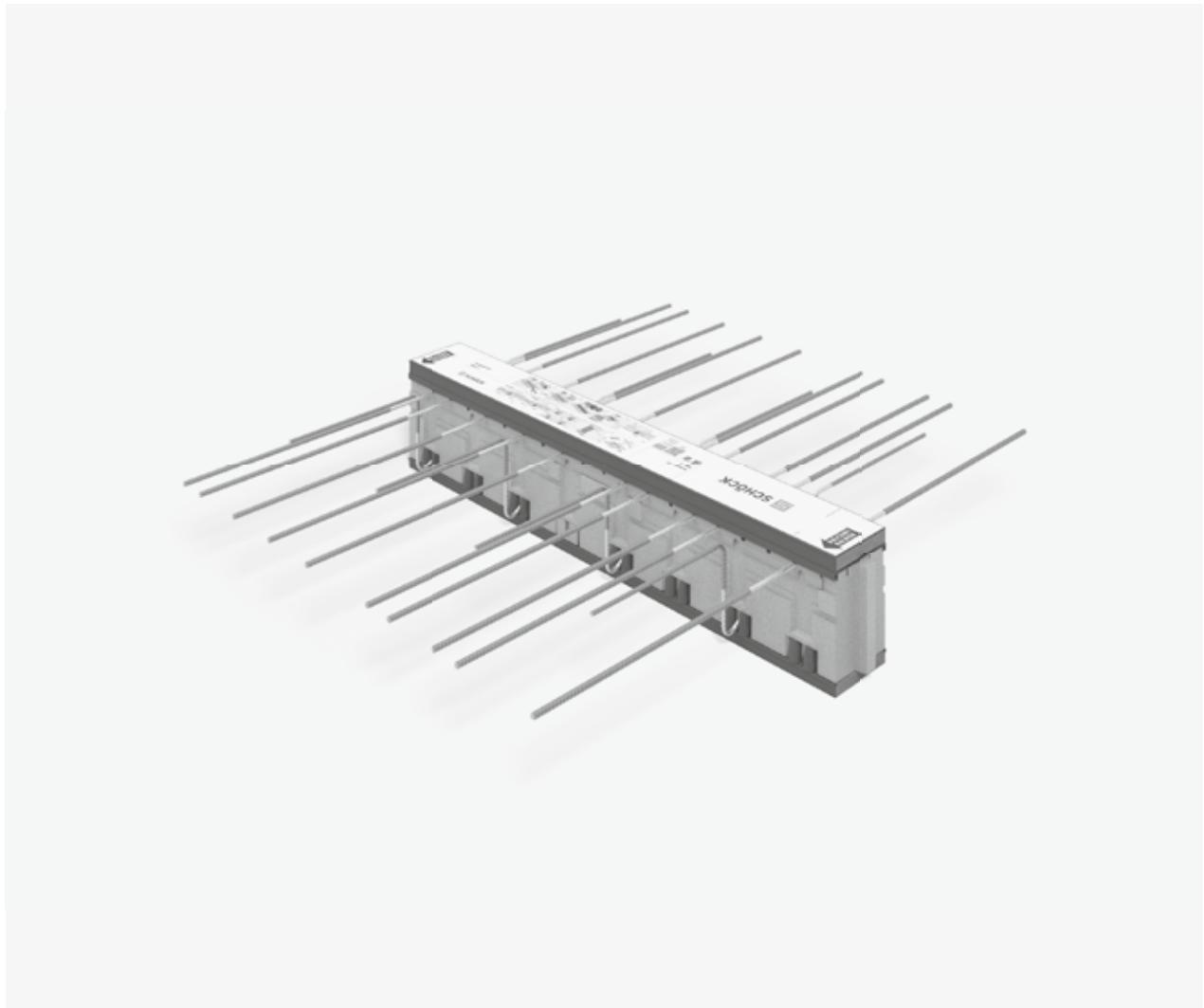


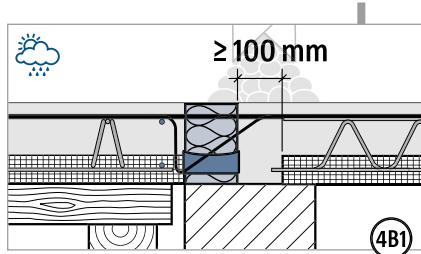
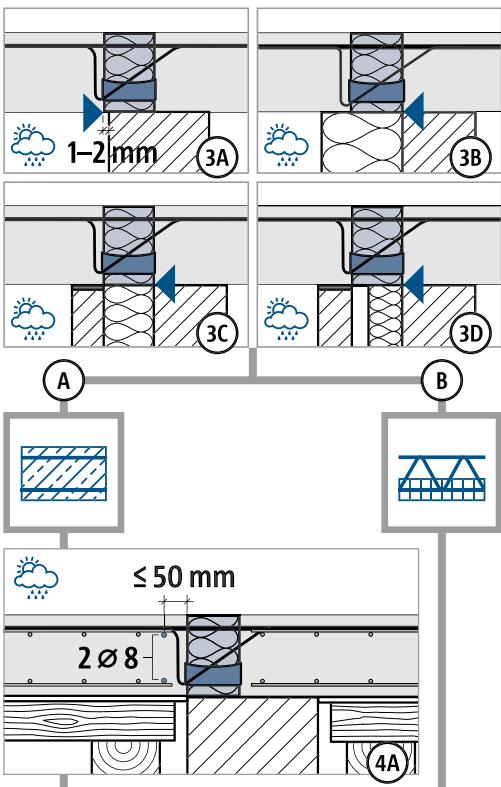
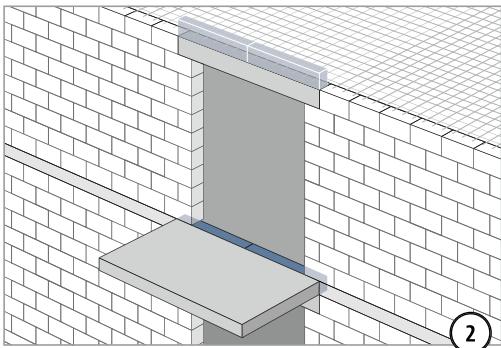
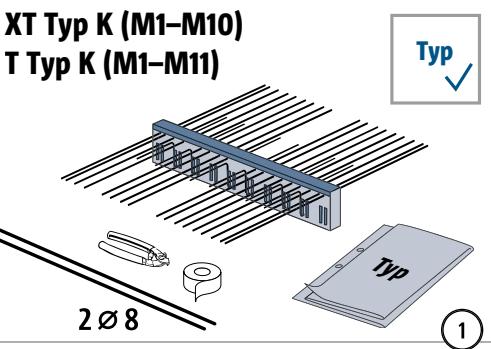
Schöck Isokorb® XT/T Typ K



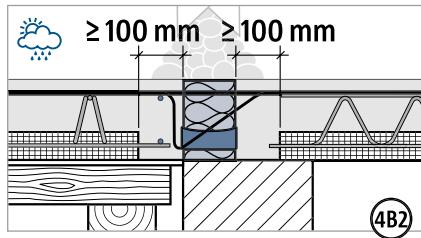
XT/T
Typ K

Stahlbeton – Stahlbeton

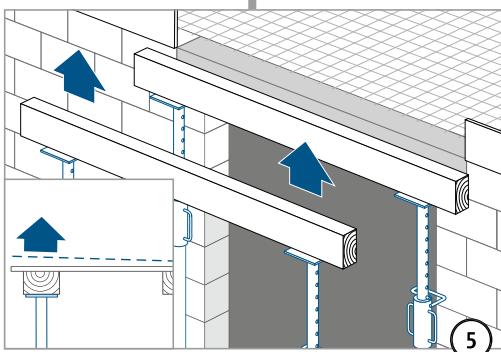
Einbauanleitung



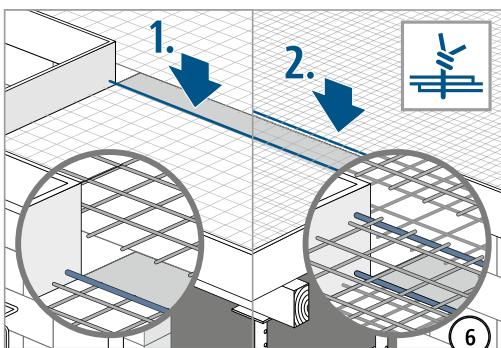
Druckfuge unbedingt mit Ortbeton verfüllen! Fugenbreite ≥ 100 mm.



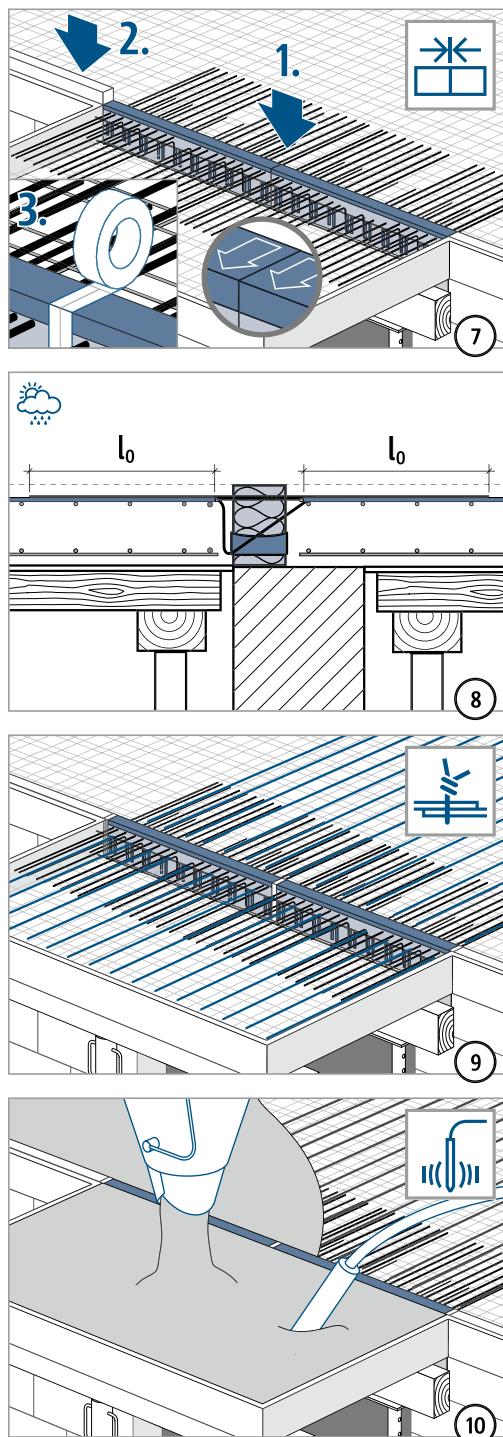
Druckfuge unbedingt mit Ortbeton verfüllen! Fugenbreite ≥ 100 mm.



Schalung gemäß Werkplan überhöhen.



Einbauanleitung

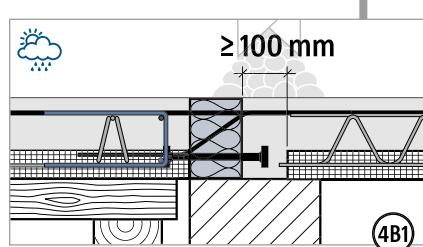
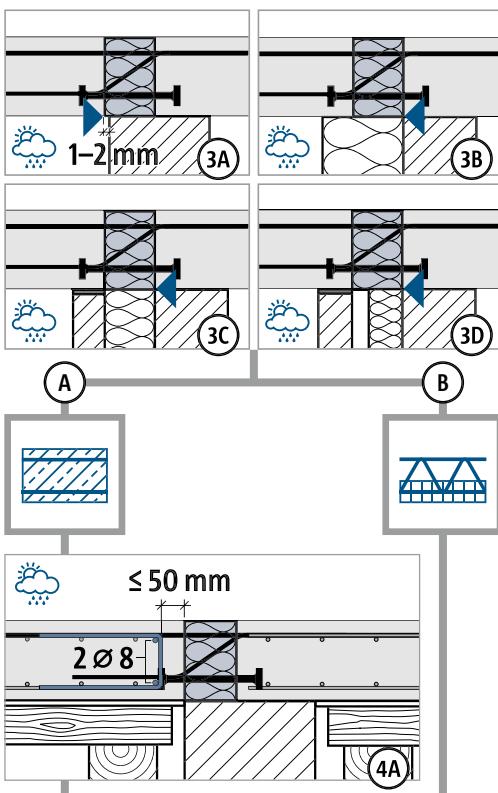
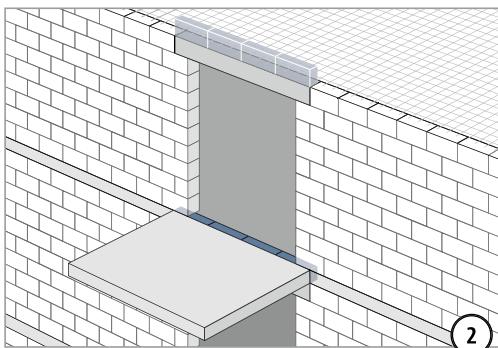
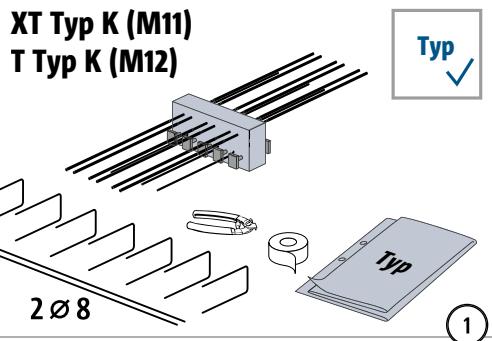


Stahlbeton – Stahlbeton

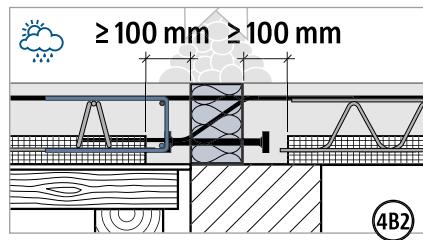
Einbauanleitung

XT/T
Typ K

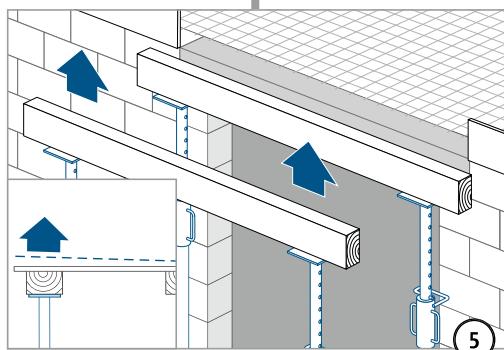
Stahlbeton – Stahlbeton



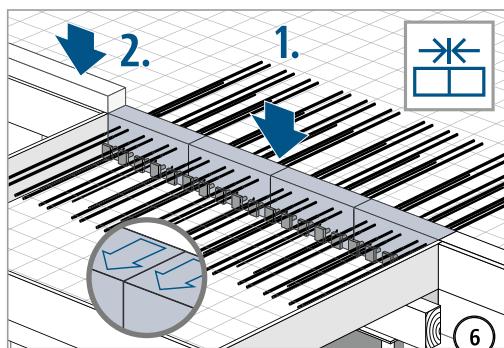
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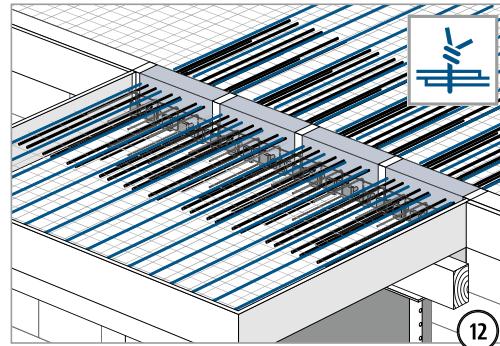
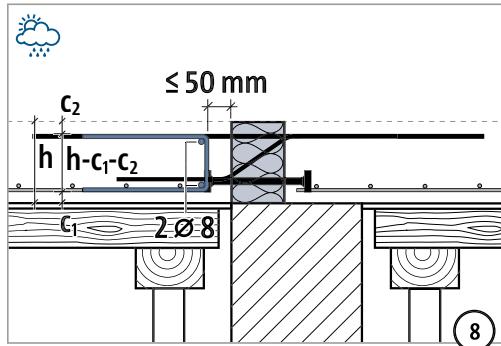
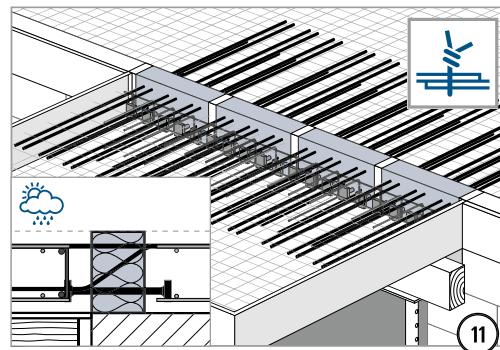
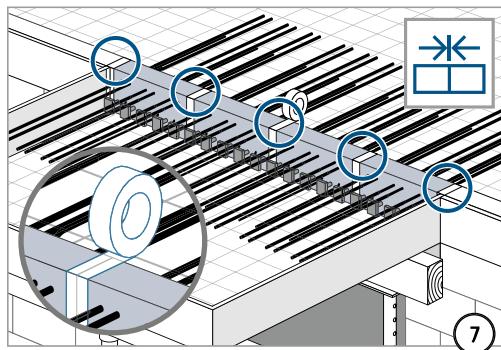
Druckfuge unbedingt mit Ortbeton verfüllen! Fugenbreite ≥ 100 mm.



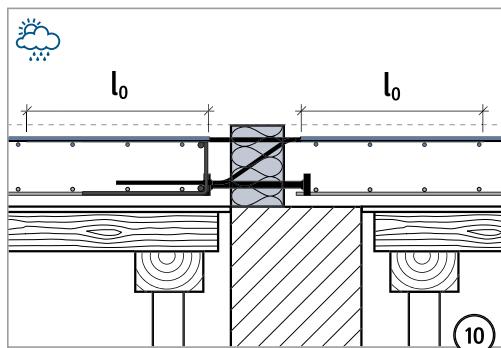
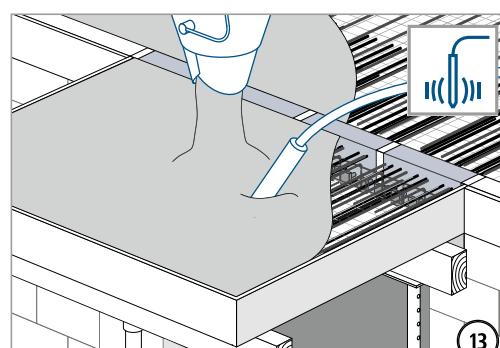
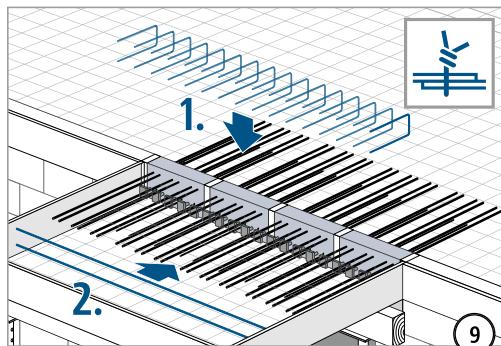
Schalung gemäß Werkplan überhöhen.



Einbauanleitung



Die balkenseitige Lage/Höhe der Querkraftstäbe variiert in Abhängigkeit zur Höhe und zur Tragstufe des Produkts.

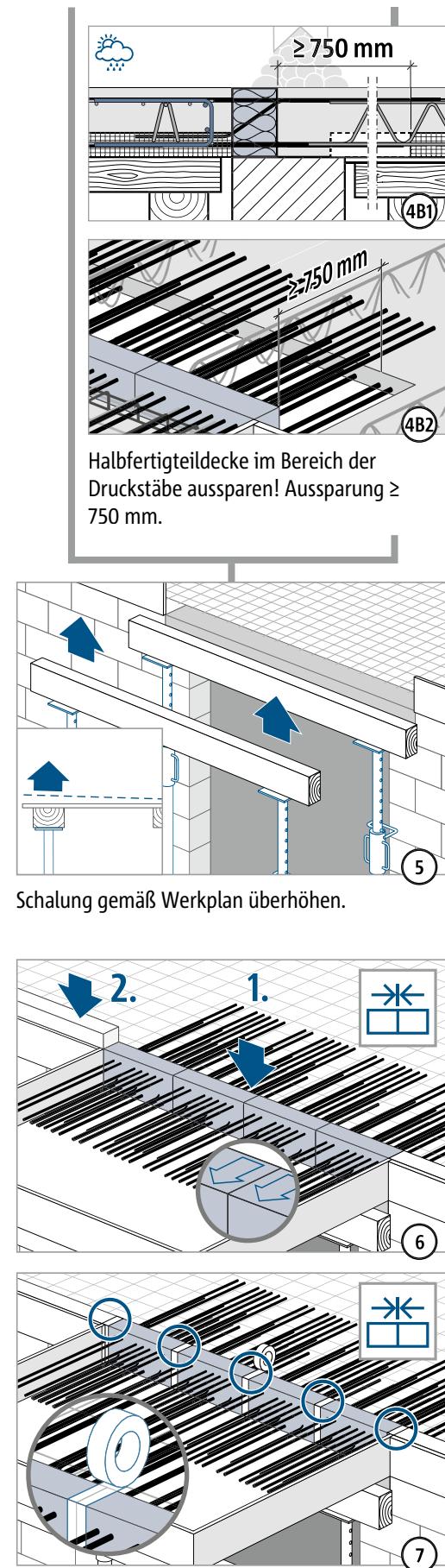
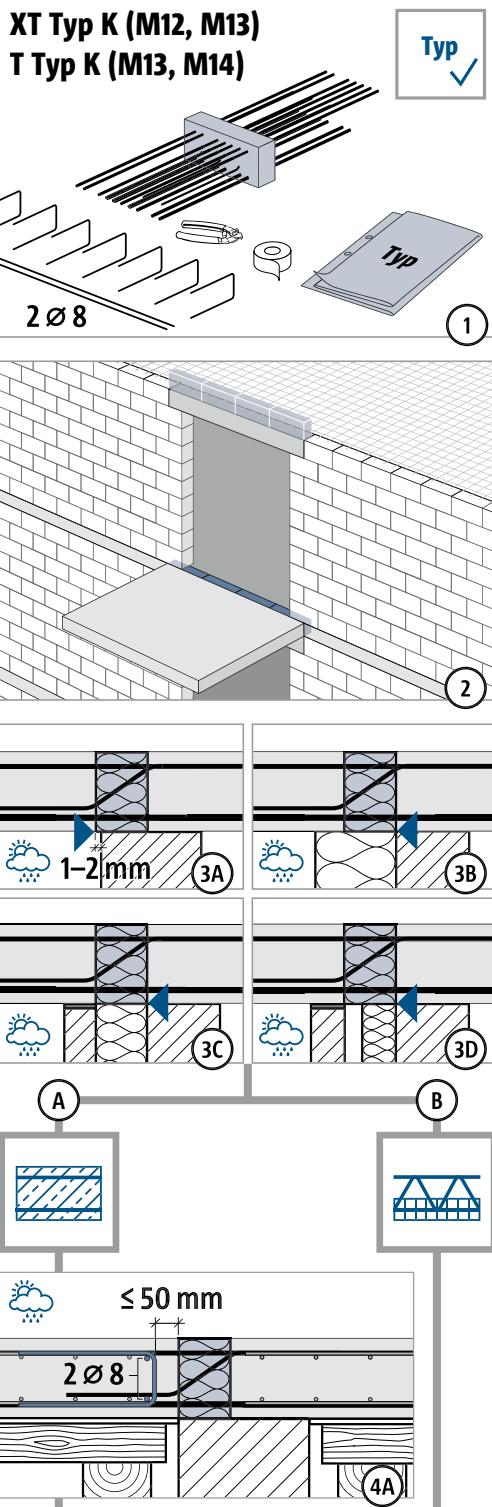
XT/T
Typ K

Stahlbeton – Stahlbeton

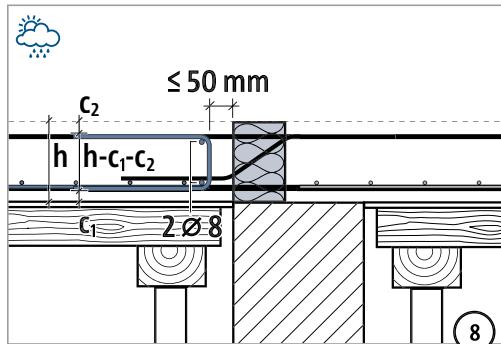
Einbauanleitung

XT/T
Typ K

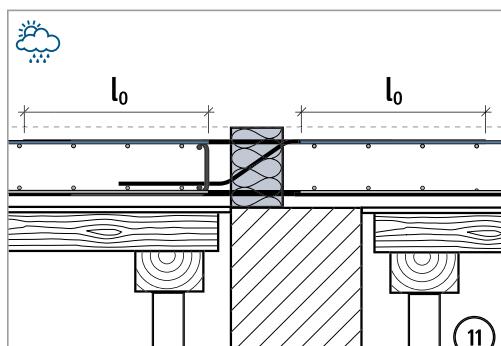
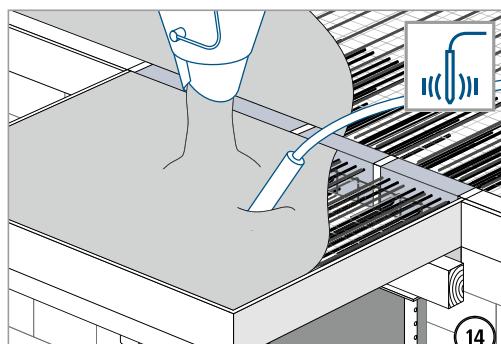
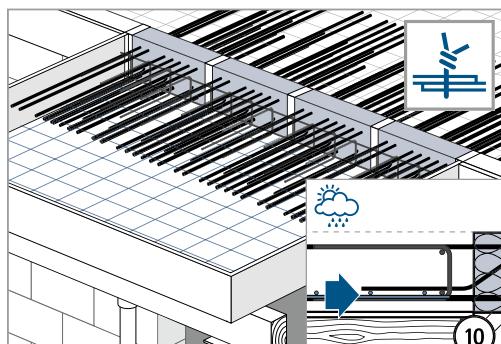
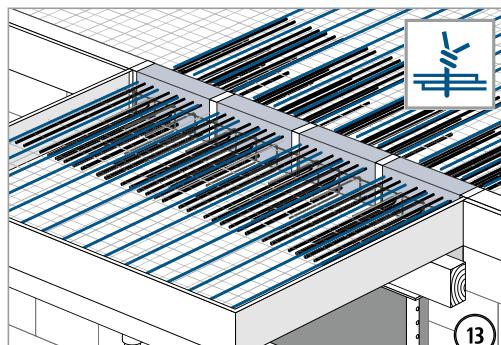
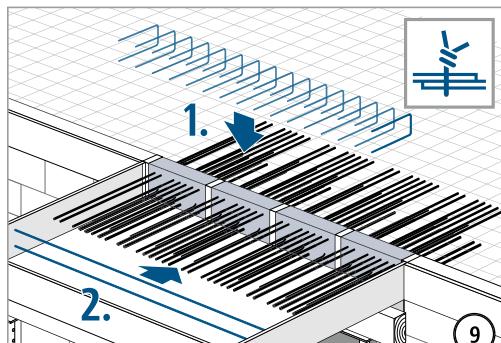
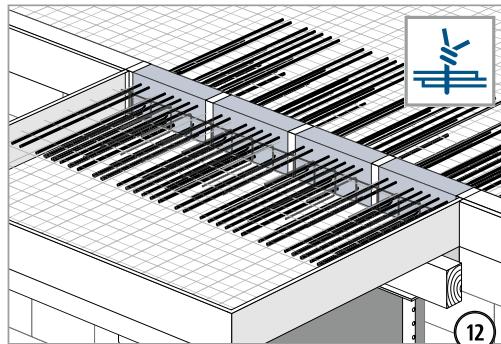
Stahlbeton – Stahlbeton



Einbauanleitung

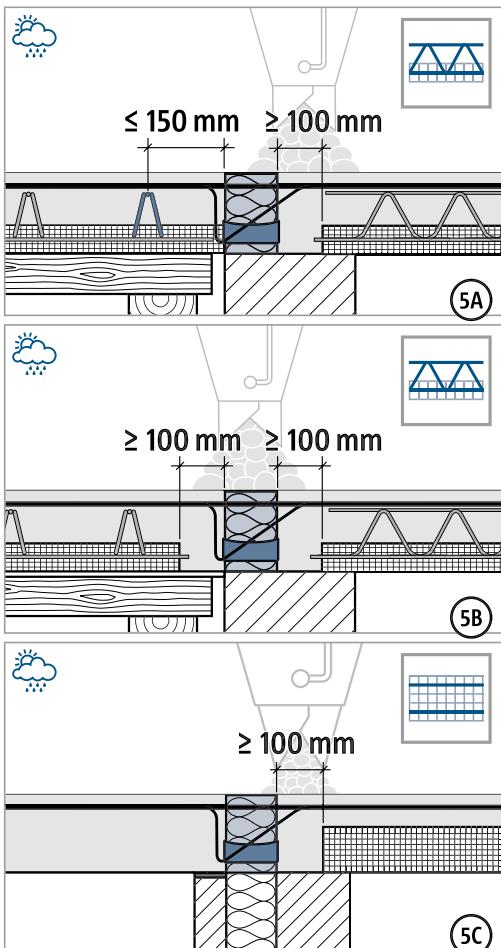
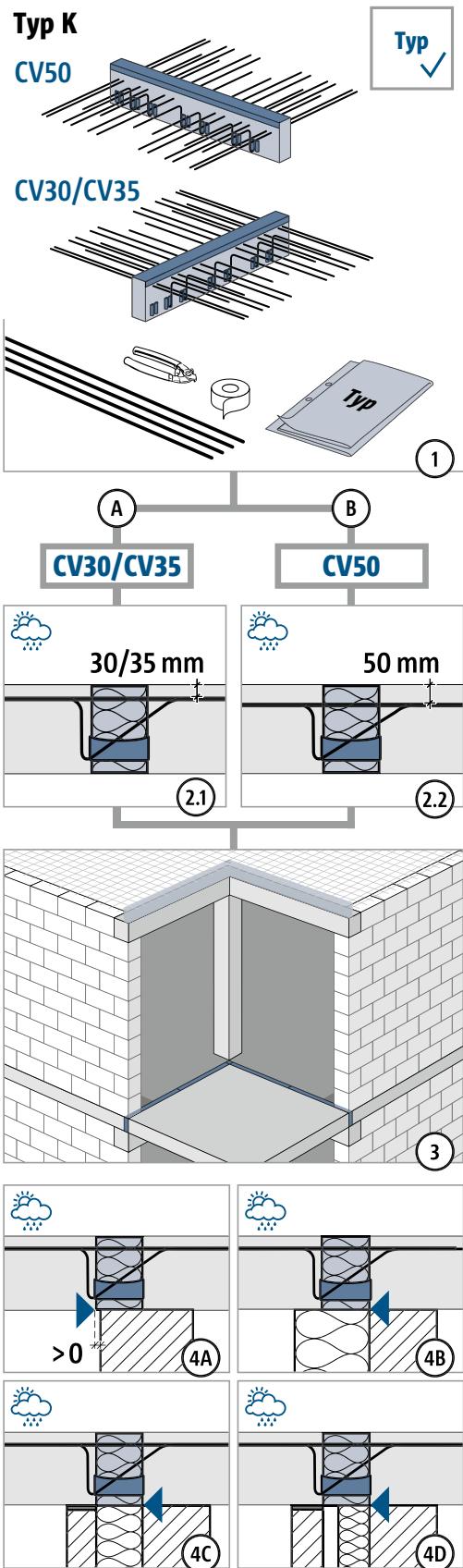


Die balkenseitige Lage/Höhe der Querkraftstäbe variiert in Abhängigkeit zur Höhe und zur Tragstufe des Produkts.

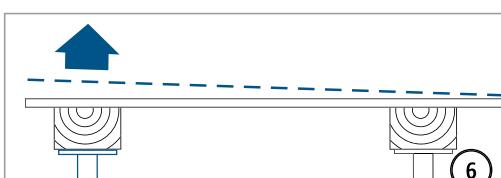
XT/T
Typ K

Stahlbeton – Stahlbeton

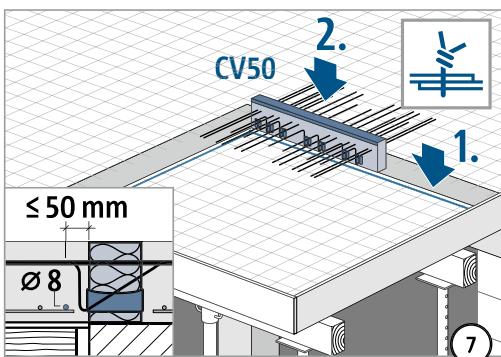
Einbauanleitung – Anschluss über Eck



5A–5C: Druckfuge unbedingt mit Ortbeton verfüllen! Fugenbreite ≥ 100 mm.



Schalung gemäß Werkplan überhöhen.



Einbauanleitung – Anschluss über Eck

