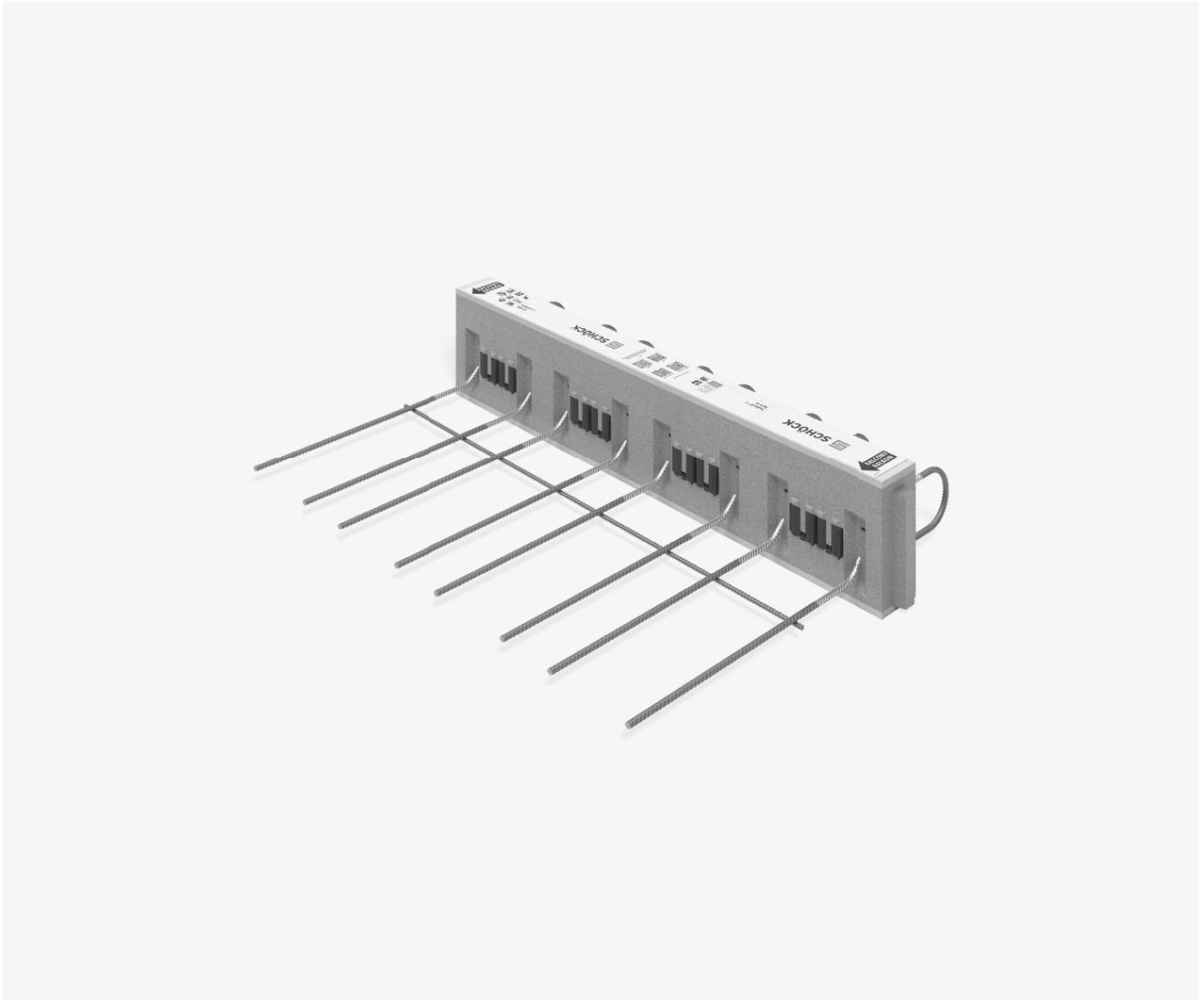


Schöck Isokorb® T Typ QL

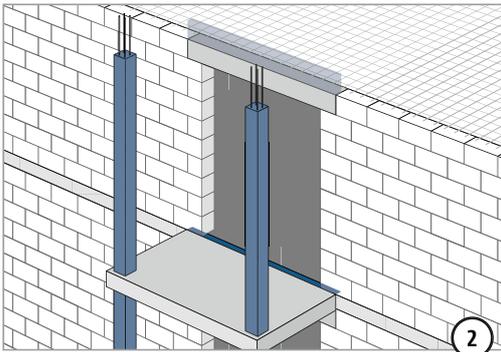
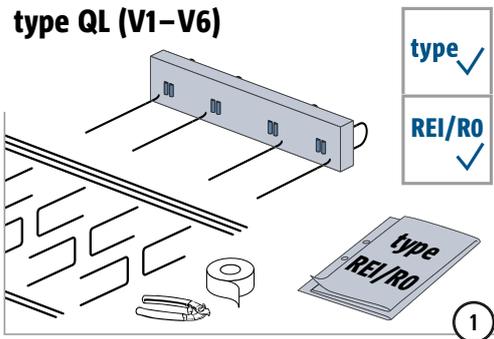


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Typ QL

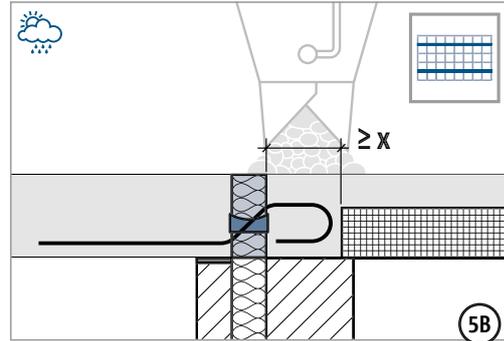
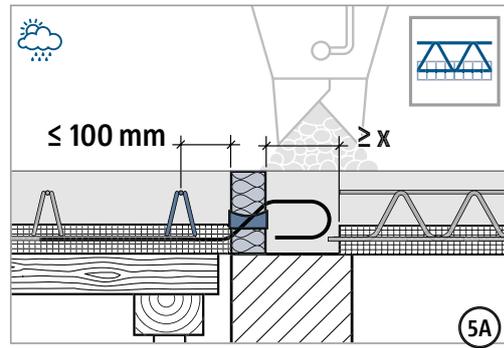
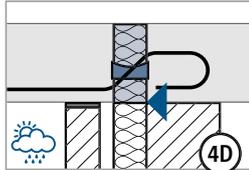
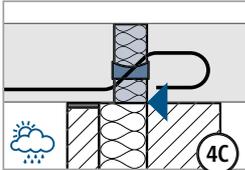
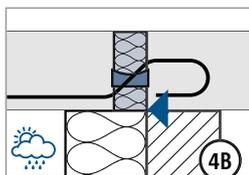
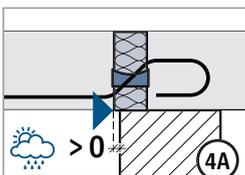
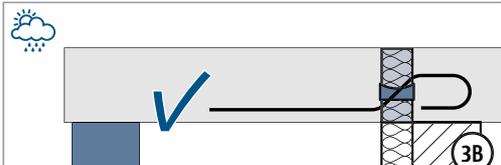
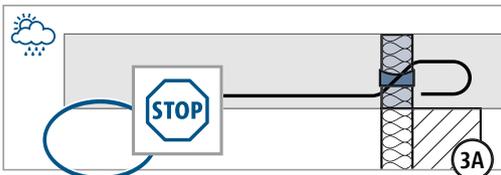
Stahlbeton – Stahlbeton

Einbauanleitung

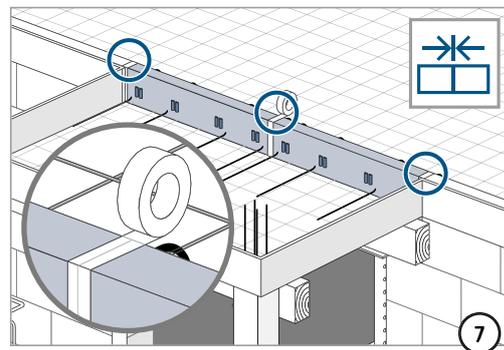
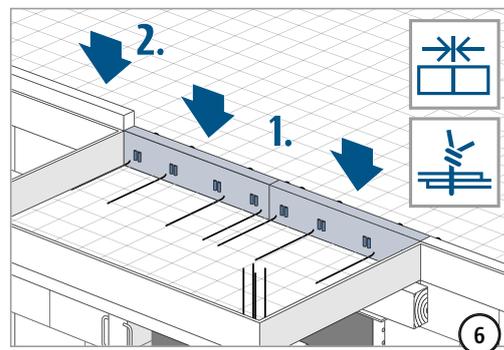
type QL (V1-V6)



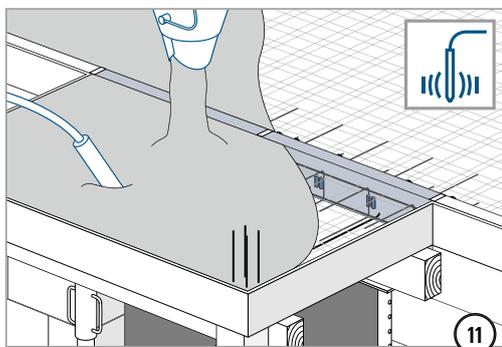
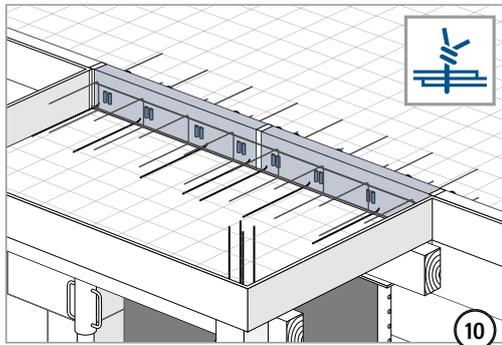
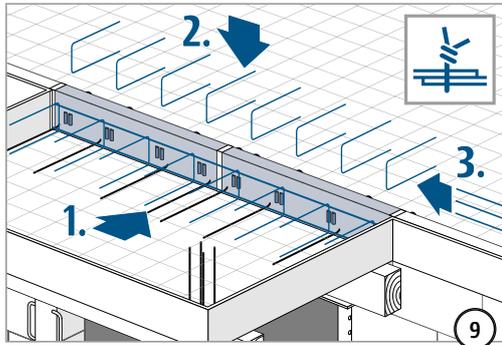
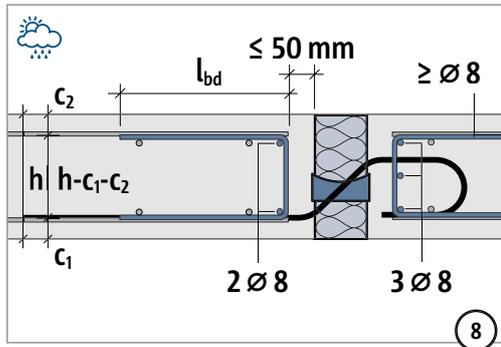
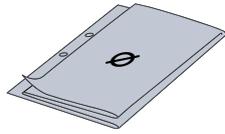
Gefahr durch abstürzendes Bauteil bei fehlender Stützung!
Der Balkon muss immer statisch bemessen gestützt sein. Temporäre Stützen erst nach Einbau der endgültigen Stützung entfernen.



type QL V1-V3: x = 165 mm
type QL V4-V6: x = 230 mm



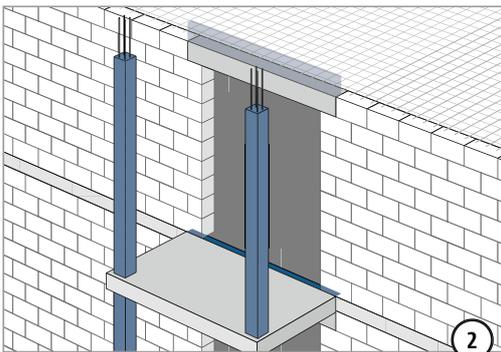
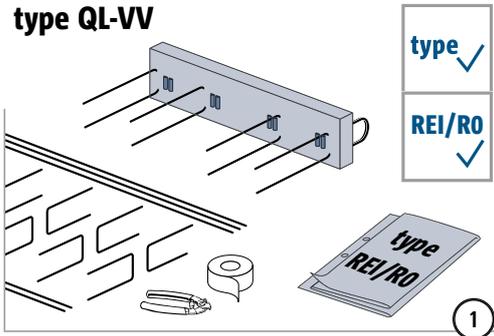
Einbauanleitung

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Typ QL

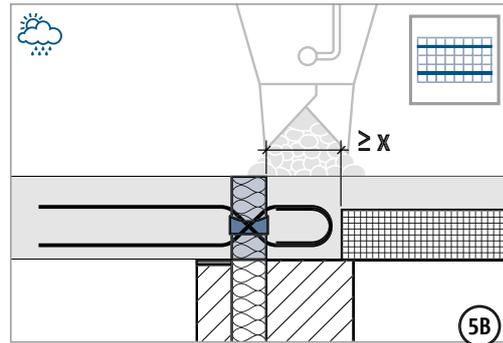
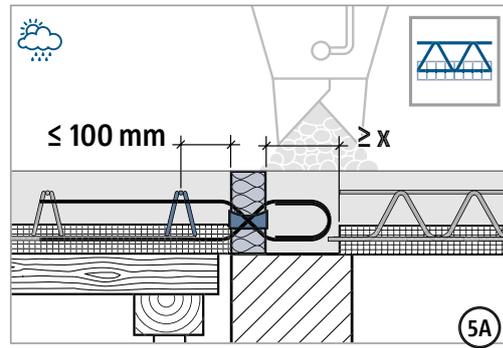
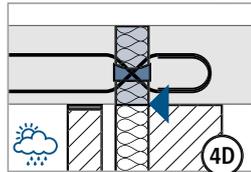
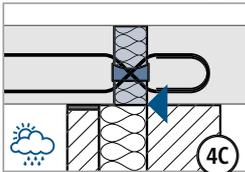
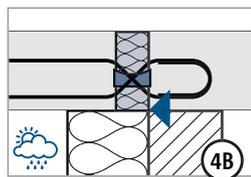
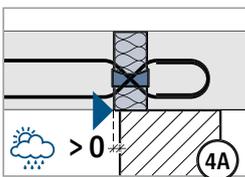
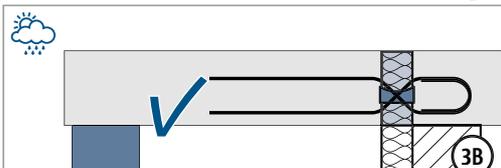
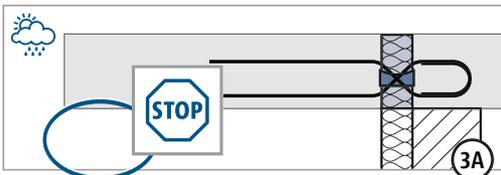
Stahlbeton – Stahlbeton

Einbauanleitung

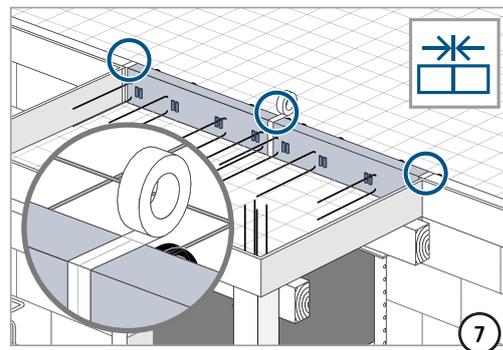
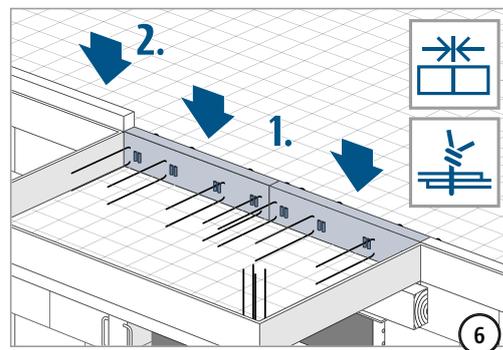
type QL-VV



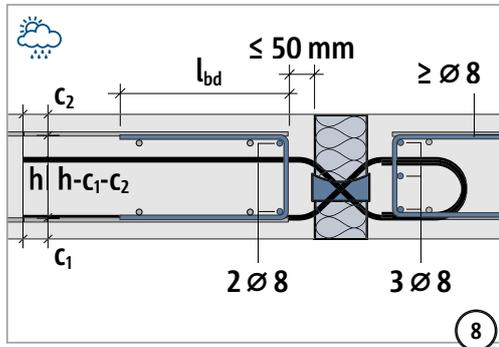
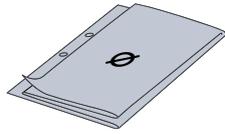
Gefahr durch abstürzendes Bauteil bei fehlender Stützung!
Der Balkon muss immer statisch bemessen gestützt sein. Temporäre Stützen erst nach Einbau der endgültigen Stützung entfernen.



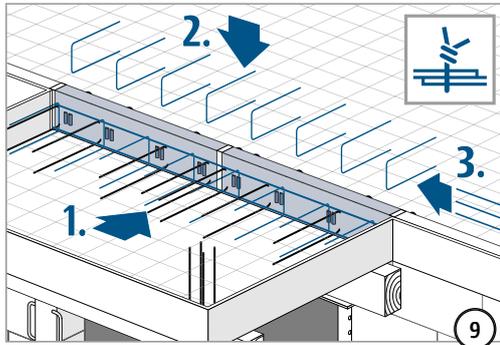
type QL VV1–VV3 : x = 165 mm
type QL VV4–VV6 : x = 230 mm



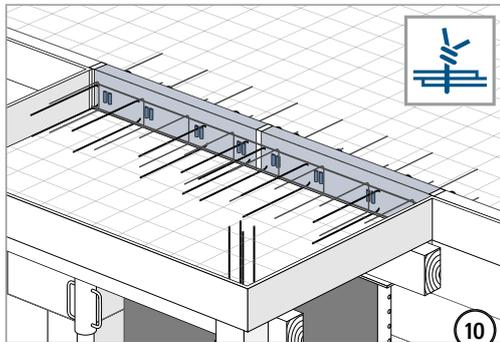
Einbauanleitung



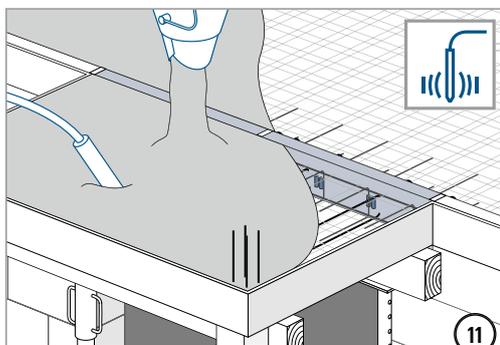
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Typ QL

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