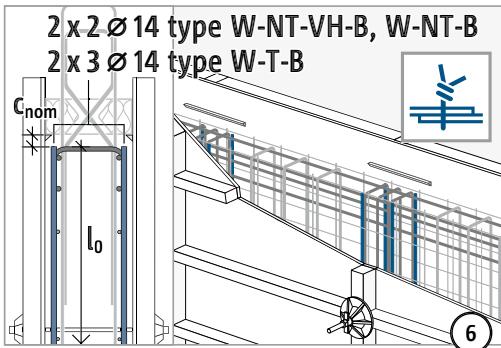
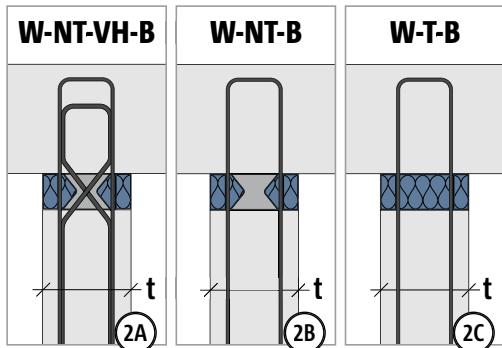
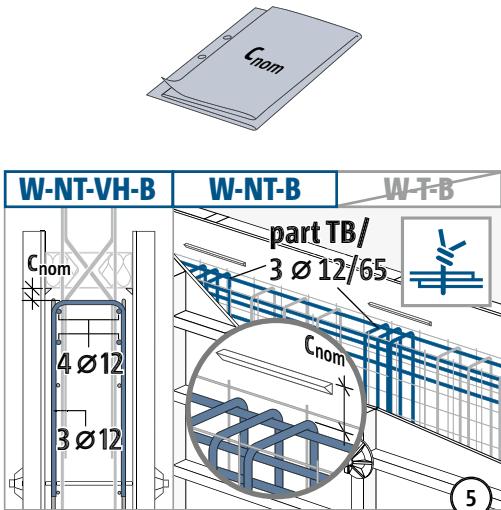
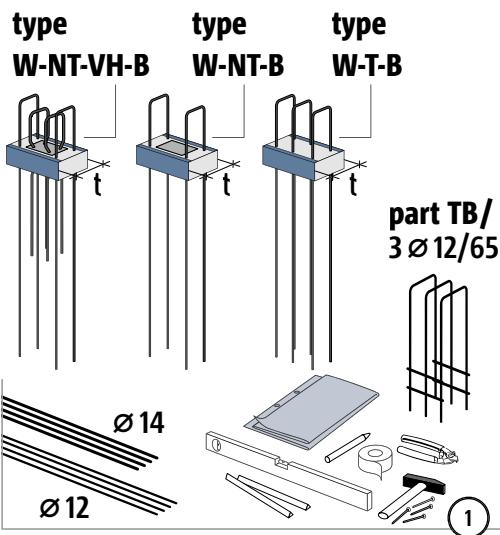
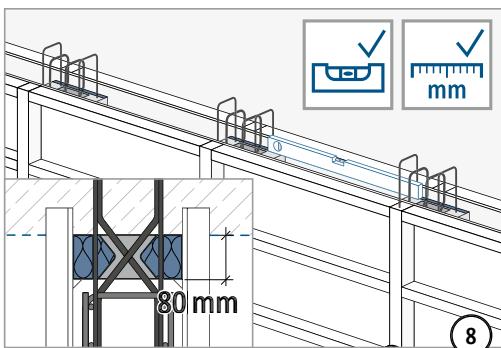
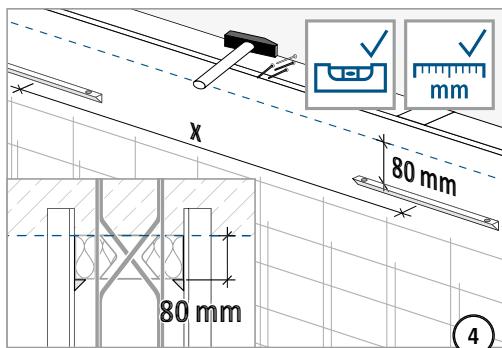
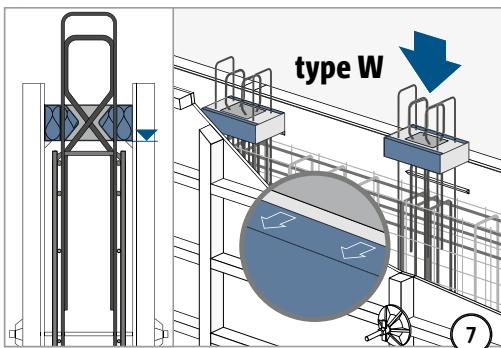
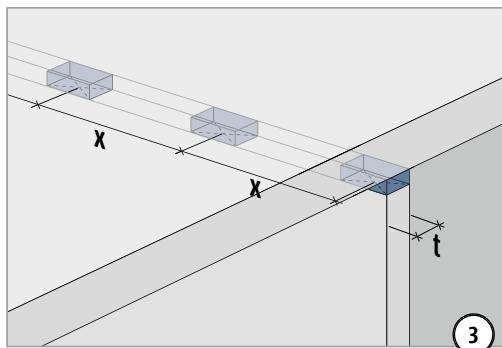


Einbauanleitung Wandkopf

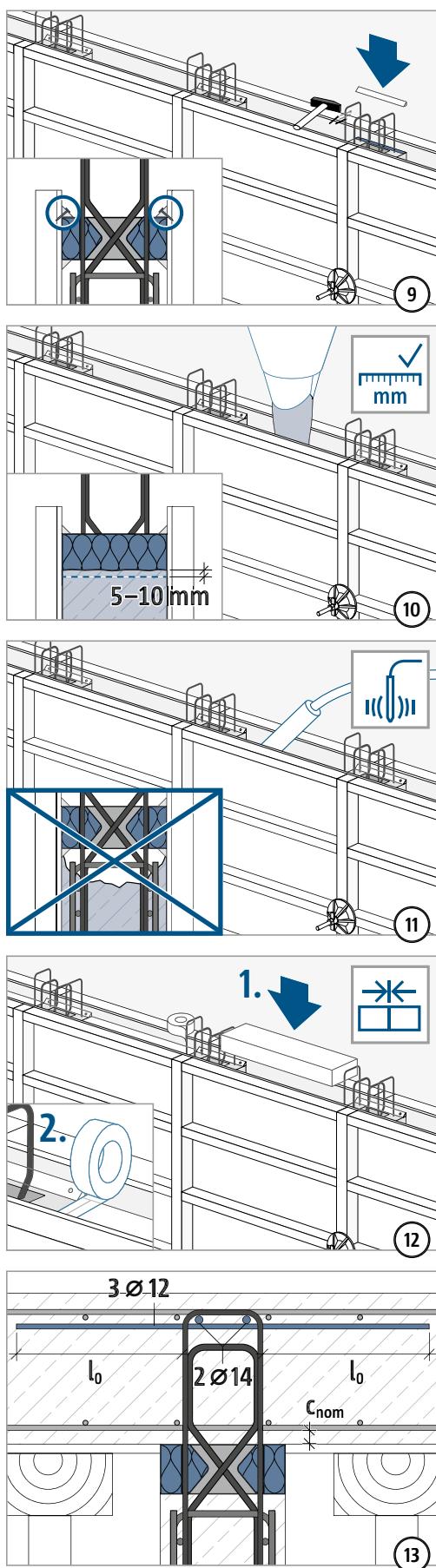


CAUTION

Bauteilversagen durch gestörte Druckzone! Keinerlei Gegenstände wie Abstandhalter, Leitungen, Rohre, etc. unter das Drucklager führen. Beton gut verdichten.



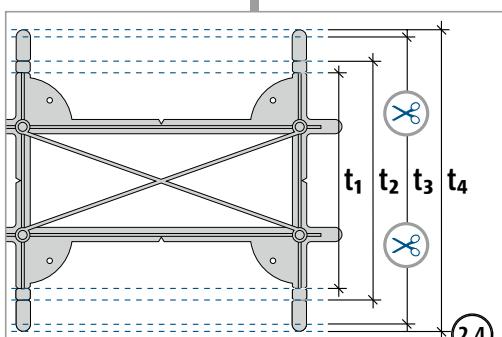
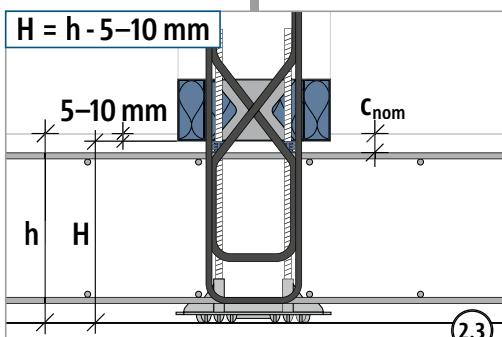
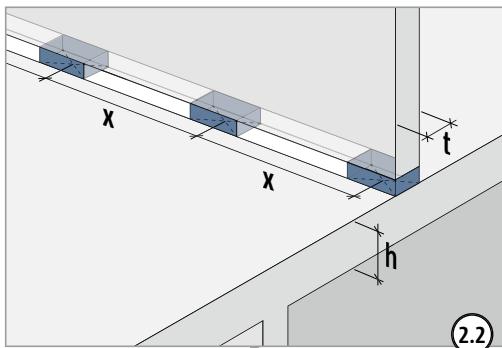
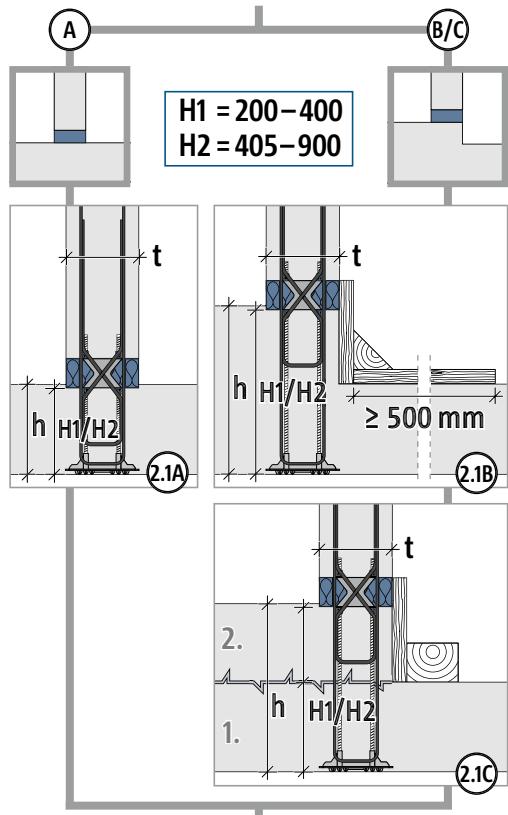
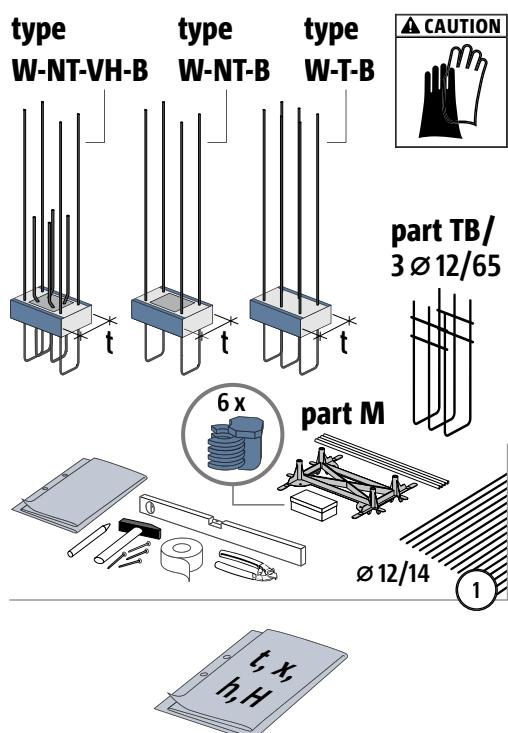
Einbauanleitung Wandkopf



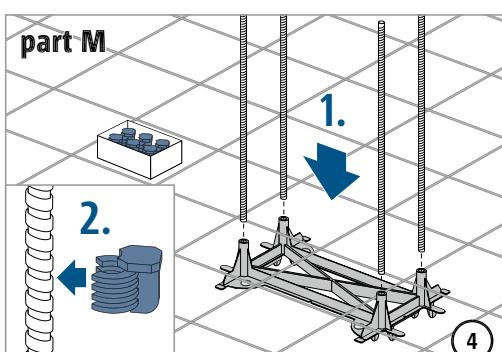
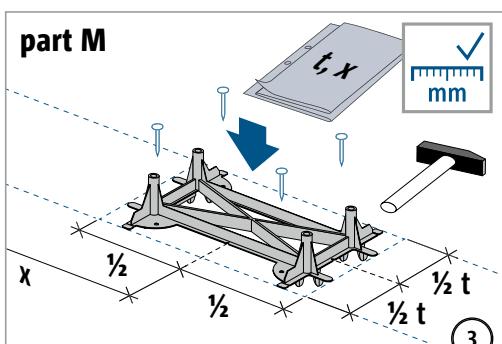
Typ W

Tragwerksplanung

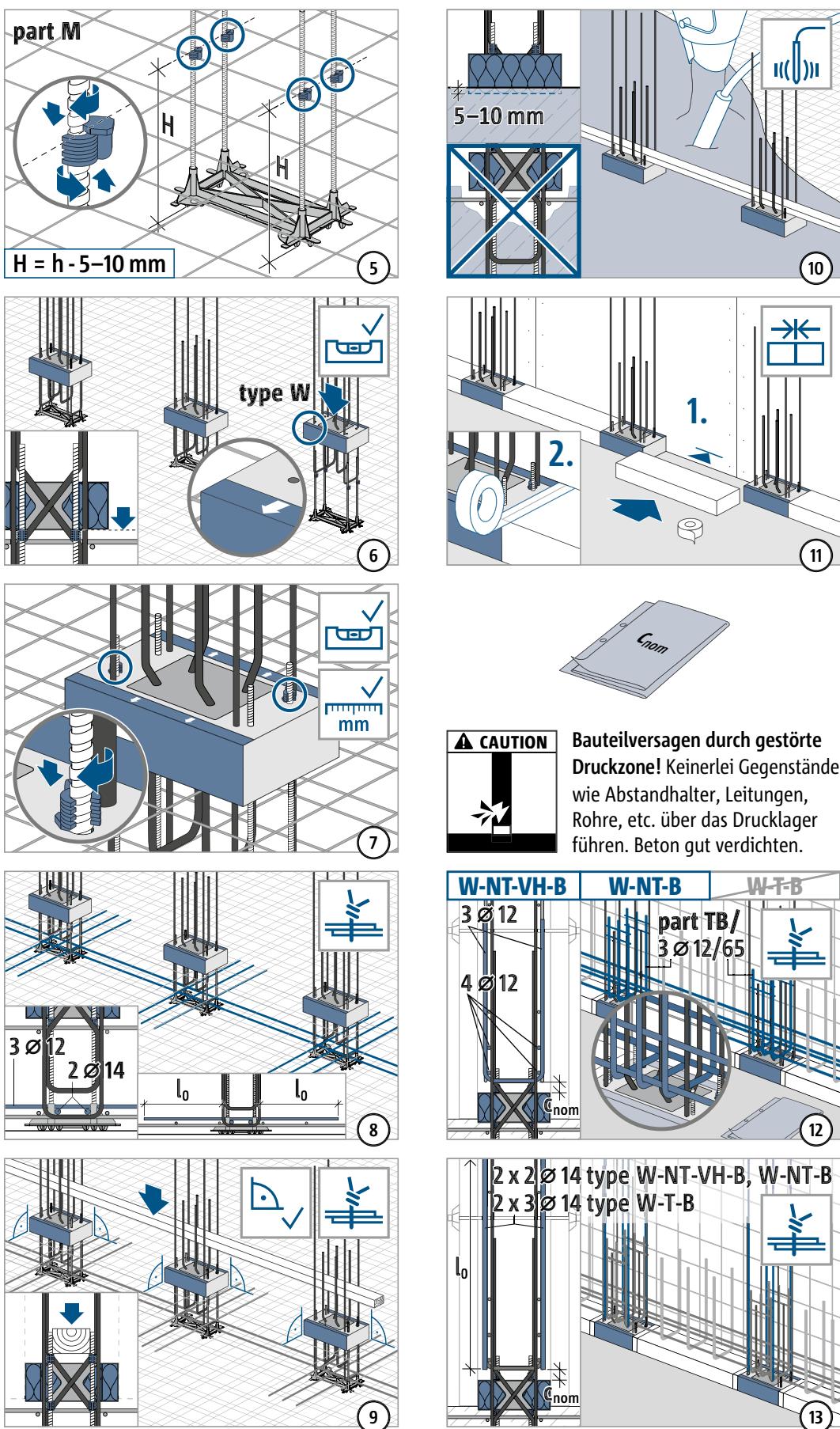
Einbauanleitung Wandfuss



t₁ = 180 mm, t₂ = 200 mm, t₃ = 240 mm, t₄ = 250 mm



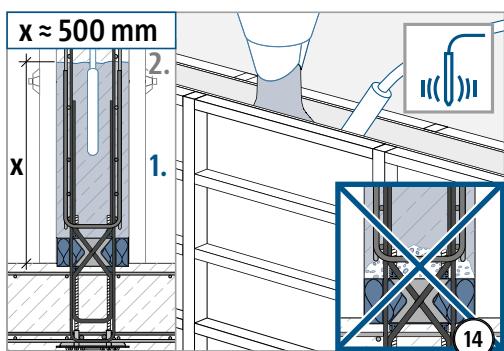
Einbauanleitung Wandfuss



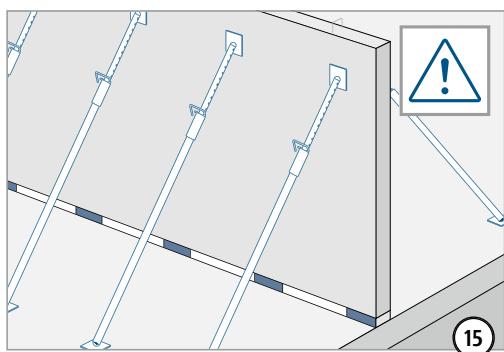
Typ W

Tragwerksplanung

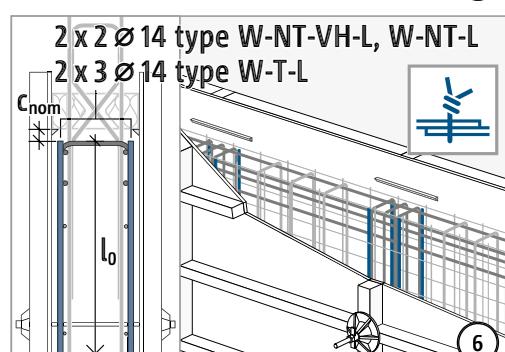
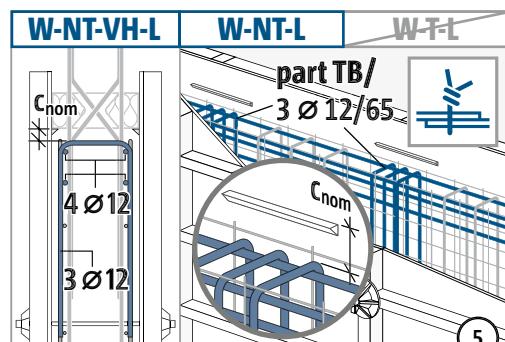
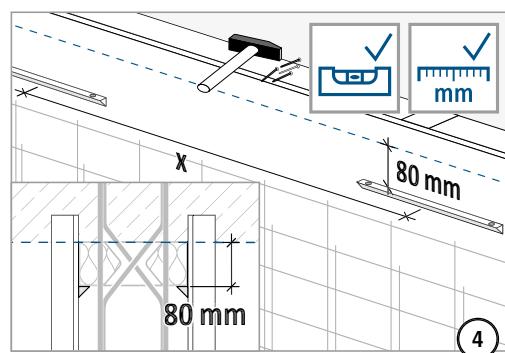
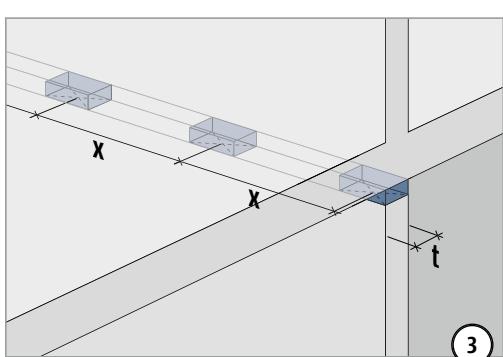
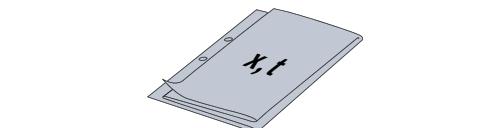
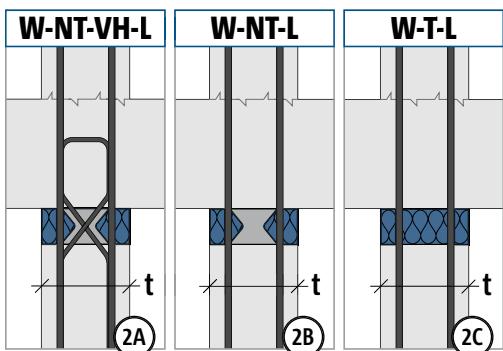
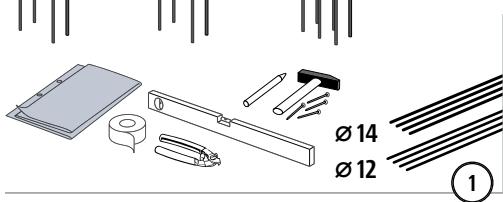
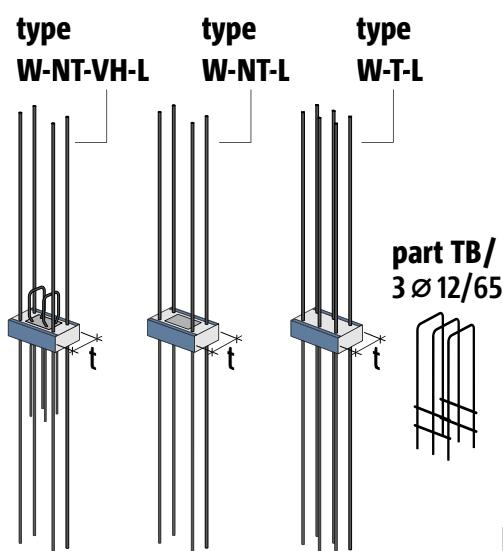
Einbauanleitung Wandfuss



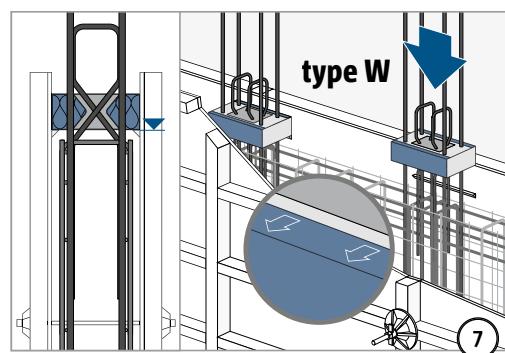
Kipgefahr durch gelenkigen
Anschluss am Wandfuss!
Wände auf Sconnex® Typ W
in allen Bauzuständen gegen
Kippen sichern!



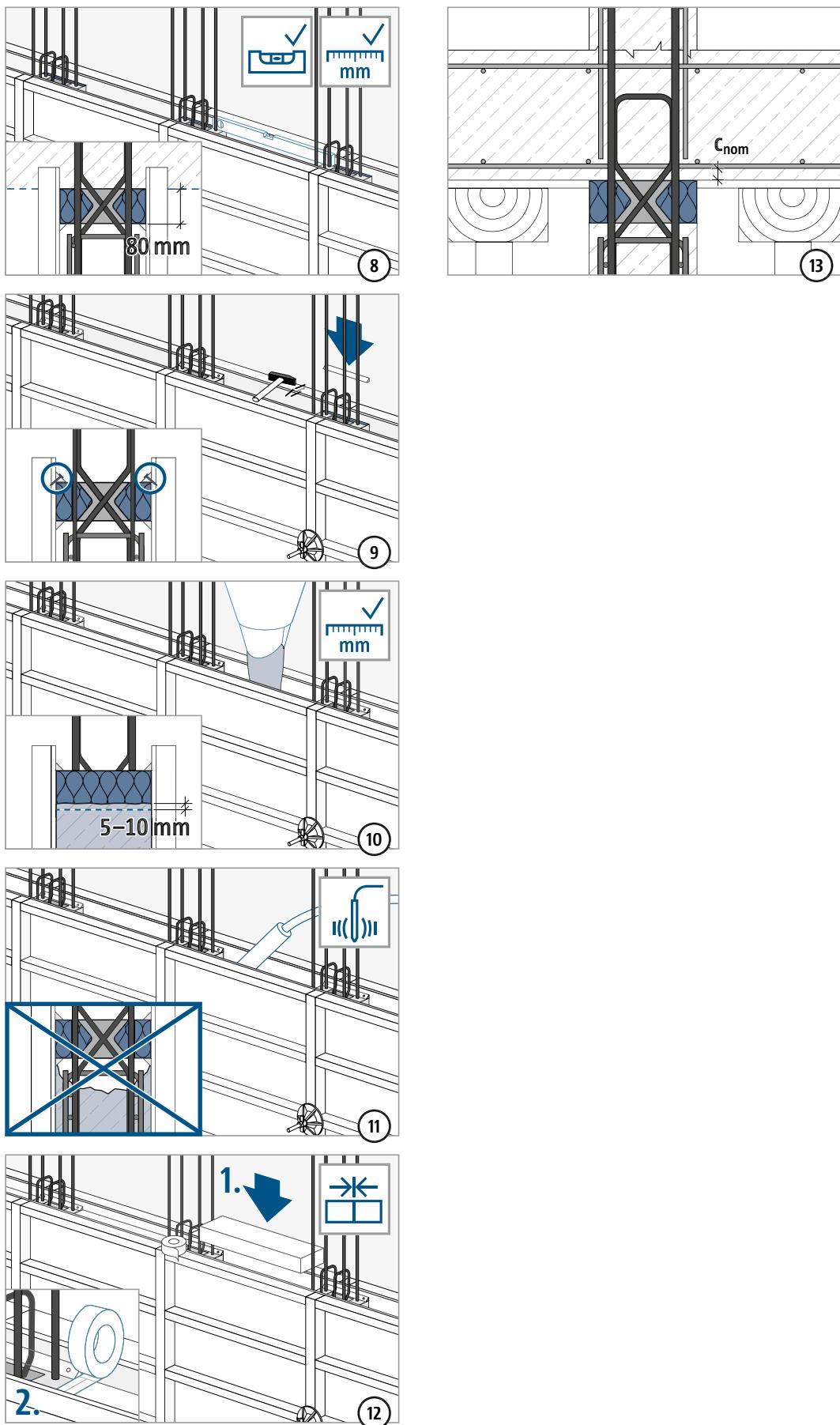
Einbauanleitung Wandkopf



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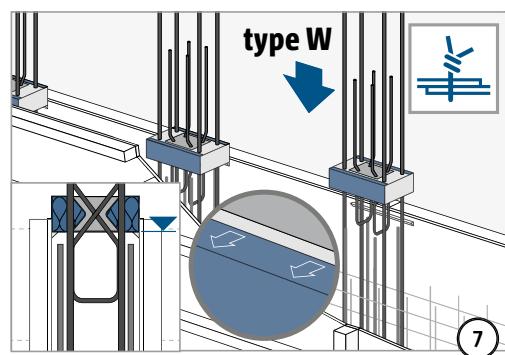
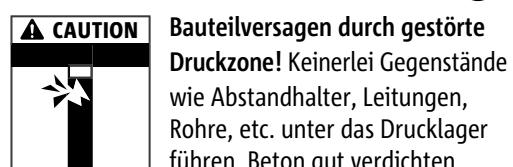
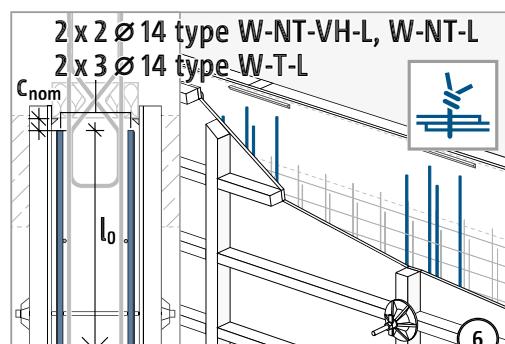
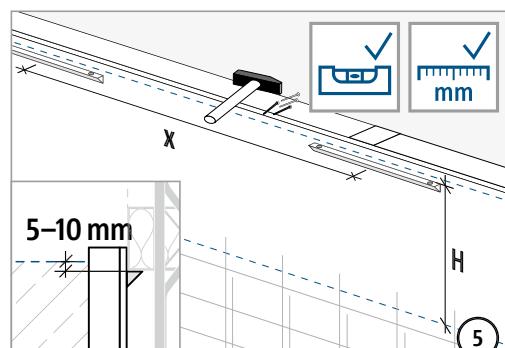
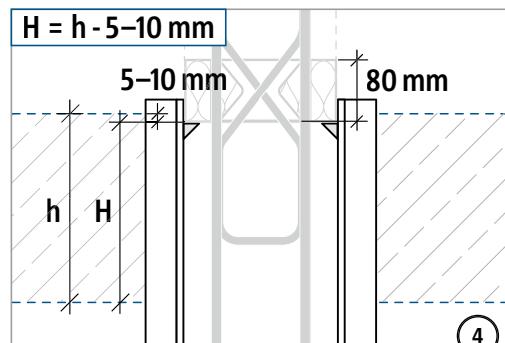
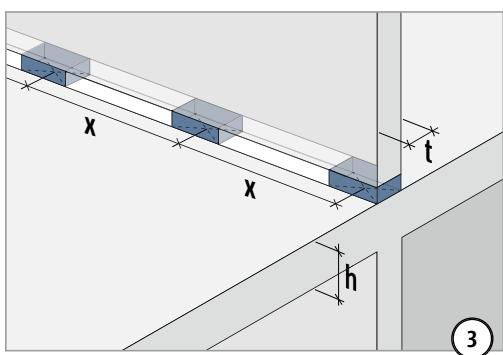
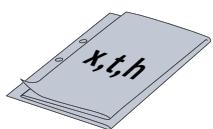
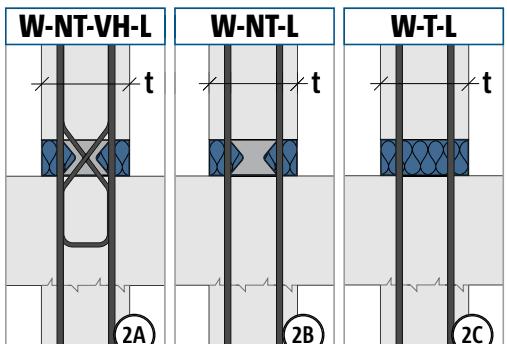
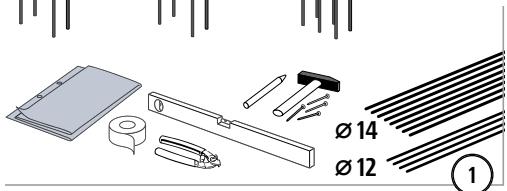
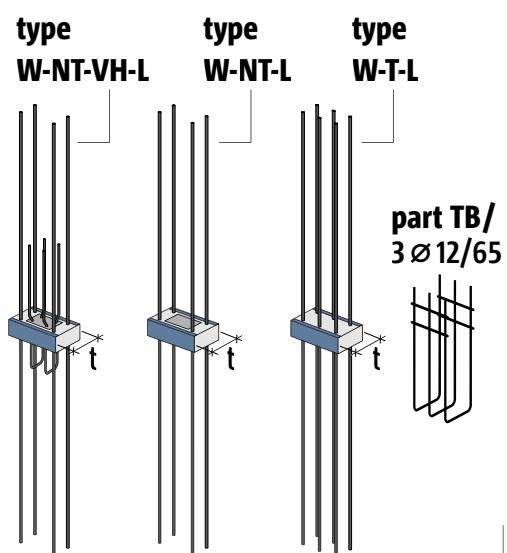
Einbauanleitung Wandkopf



Typ W

Tragwerksplanung

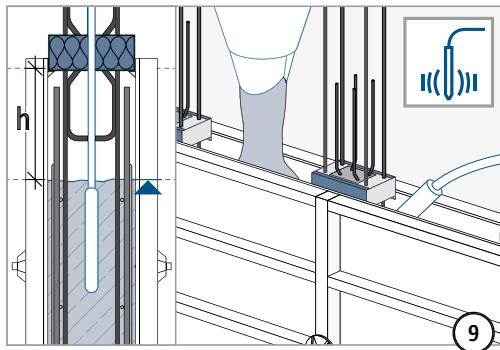
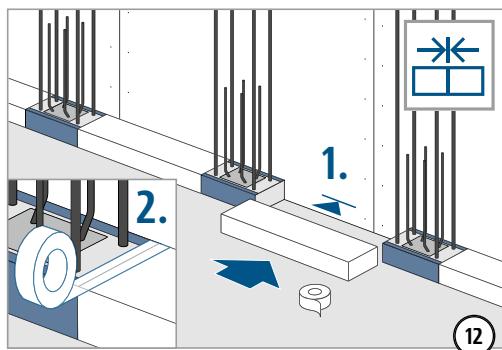
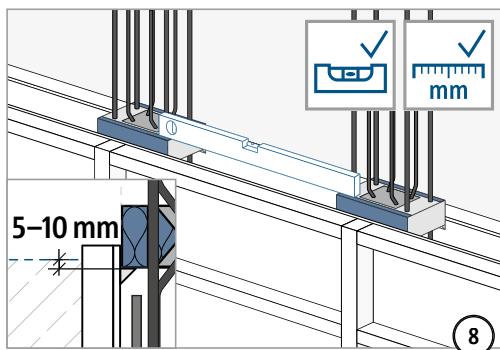
Einbauanleitung Wandfuss



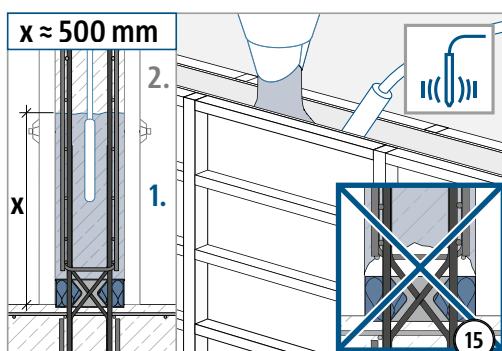
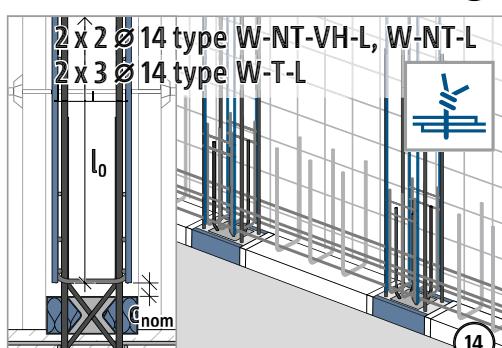
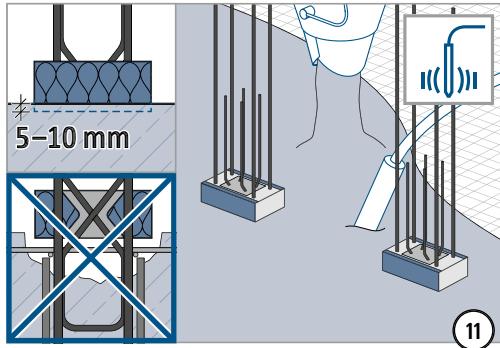
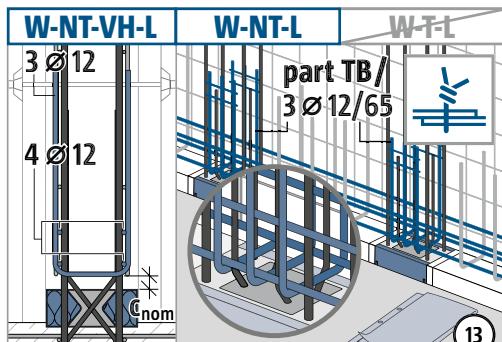
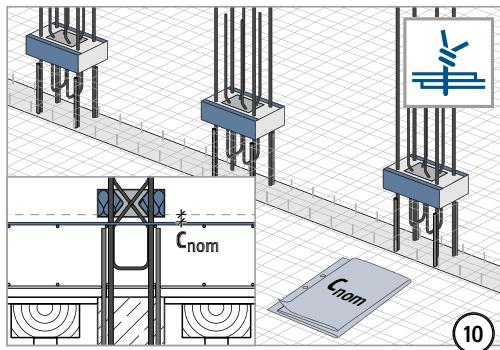
Typ W

Tragwerksplanung

Einbauanleitung Wandfuss



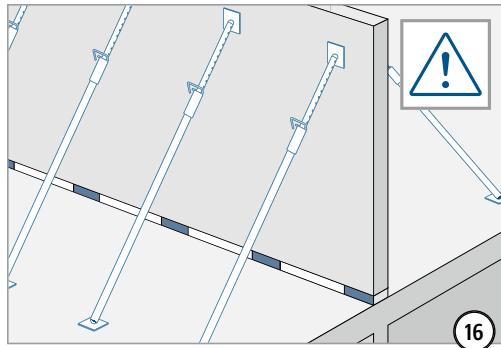
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Einbauanleitung Wandfuss



Kippgefahr durch gelenkigen Anschluss am Wandfuss!
Wände auf Sconnex® Typ W in allen Bauzuständen gegen Kippen sichern!



Typ W

Tragwerksplanung