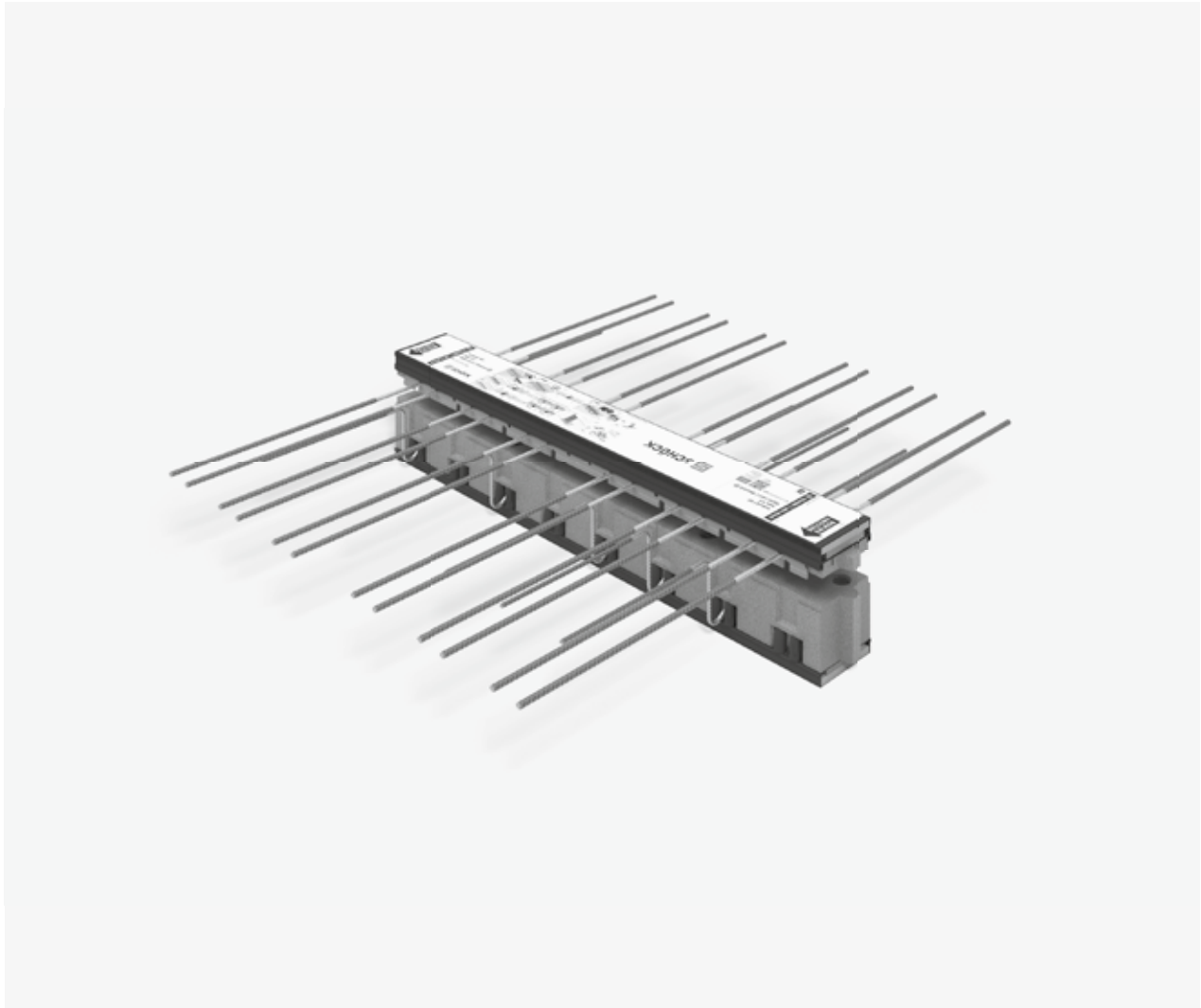


Schöck Isokorb® XT/T typ KL-F

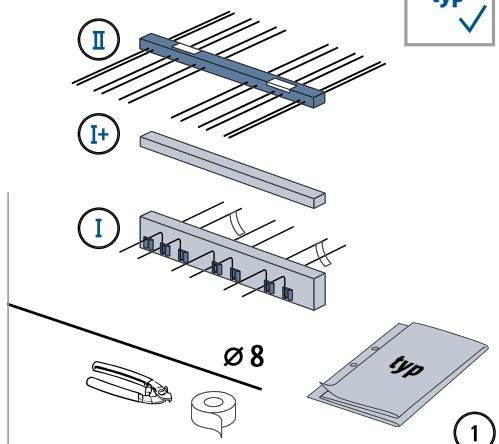
XT/T
typ KL-F

Železobeton – železobeton

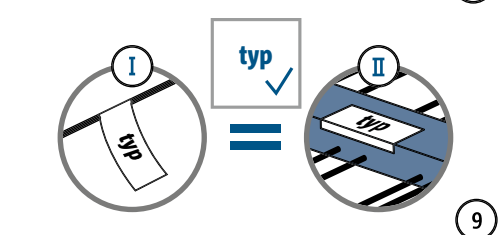
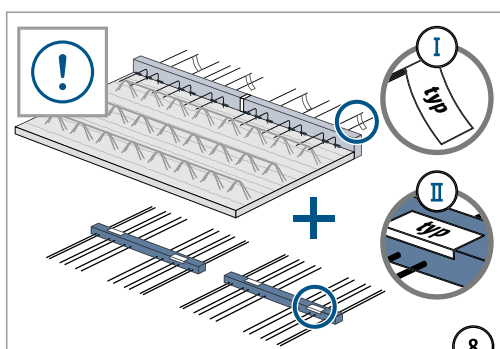
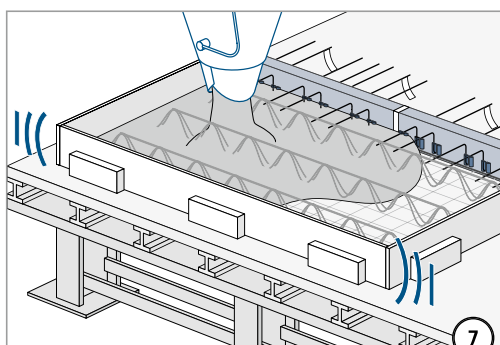
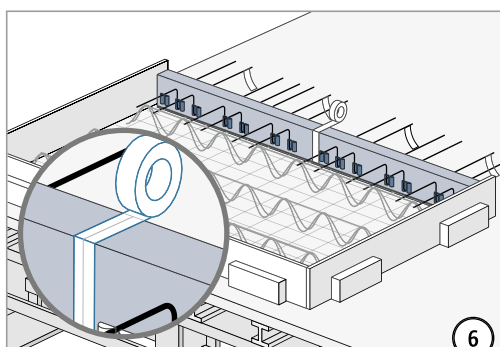
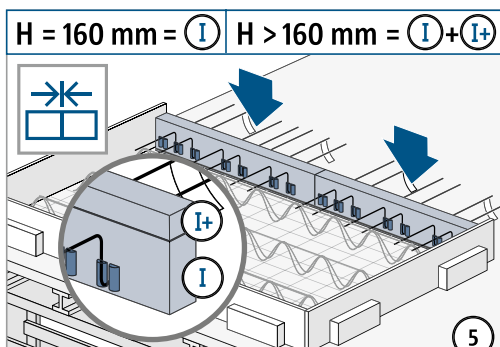
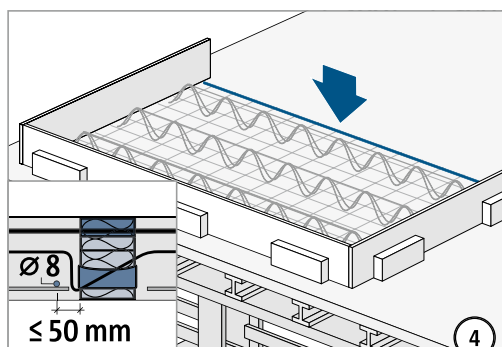
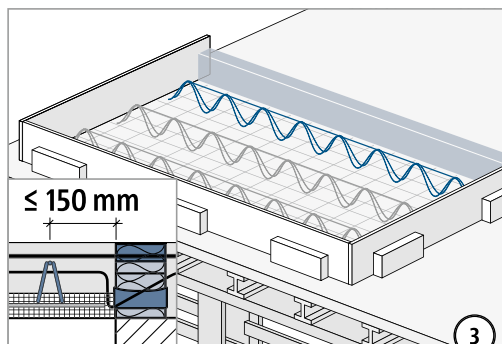
Montážní návod pro zabudování v panelárně

typ KL-F

typ ✓

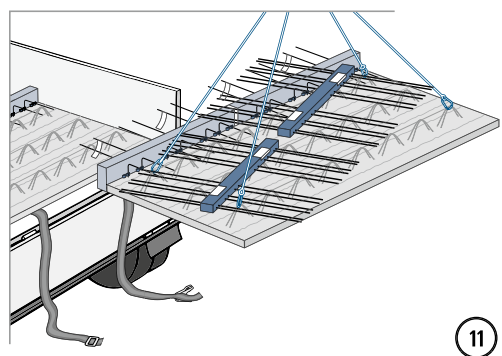
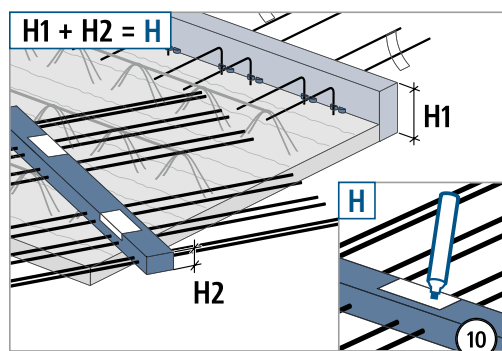


H	=	I	+	I+	+	II
160 mm	=	114	+	—	+	46
180 mm	=	114	+	20	+	46
190 mm	=	114	+	30	+	46
200 mm	=	114	+	40	+	46
⋮		⋮		⋮		⋮
250 mm	=	114	+	3 · 30	+	46



Je nutno dbát na to, aby se typové označení shodovalo.

Montážní návod pro zabudování v panelárně

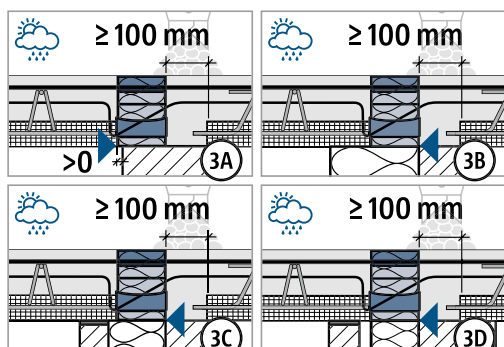
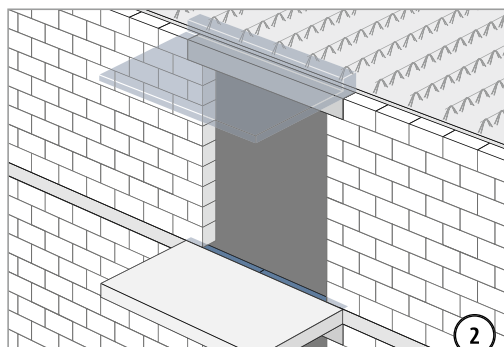
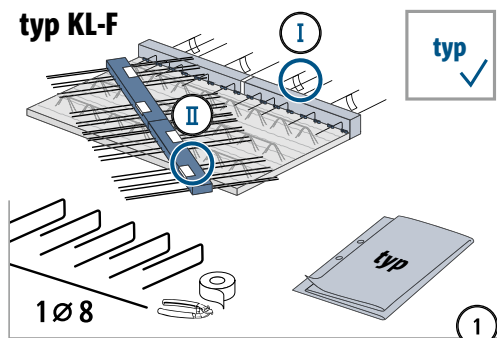


XT/T
typ KL-F

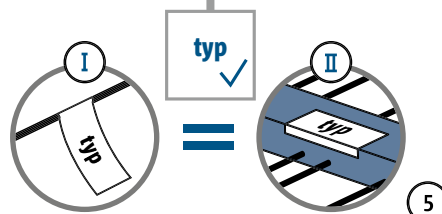
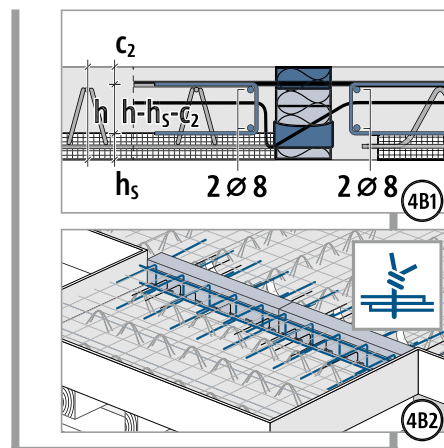
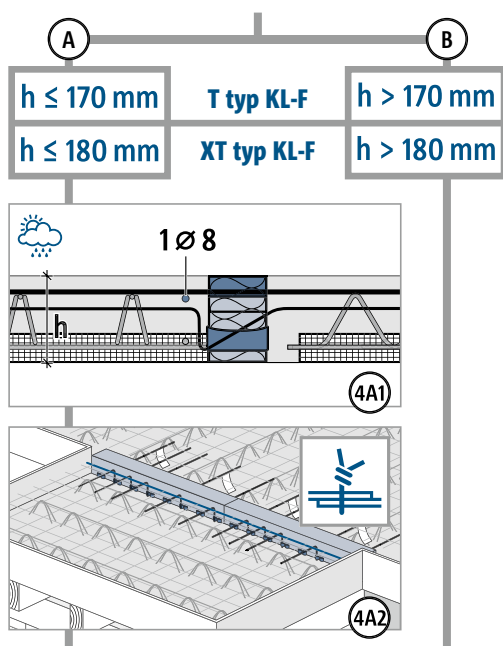
Železobeton – železobeton

Montážní návod pro zabudování prefabrikátu na stavbě

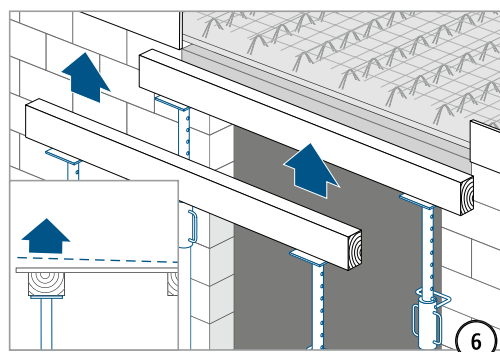
typ KL-F



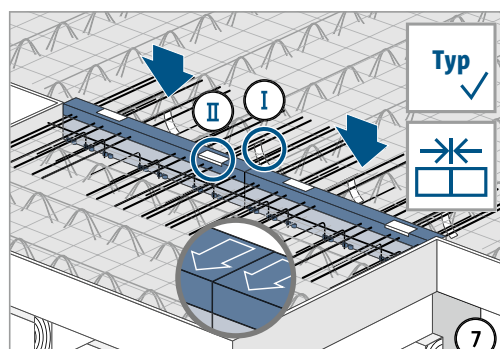
Tlačenou oblast je nutno vyplnit betonem! Šířka monolitického pásu ≥ 100 mm.



Je nutno dbát na to, aby se typové označení shodovalo.

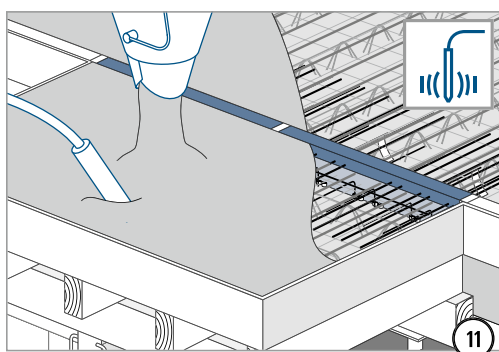
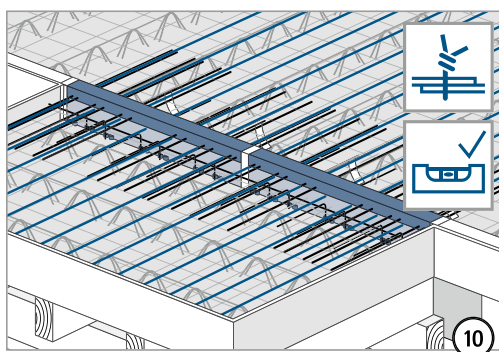
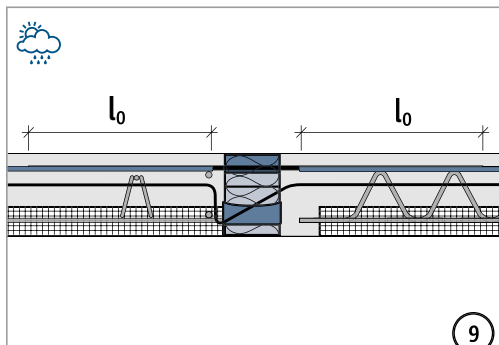
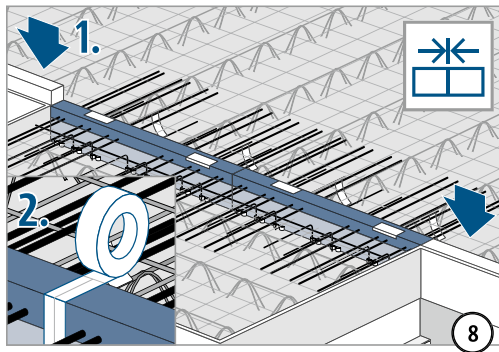


Bednění se musí nadvýšit dle pokynů v prováděcí dokumentaci.



Horní díl (II) s taženými pruty je nezbytně nutno zabudovat!

Montážní návod pro zabudování prefabrikátu na stavbě



XT/T
typ KL-F

železobeton – železobeton

