

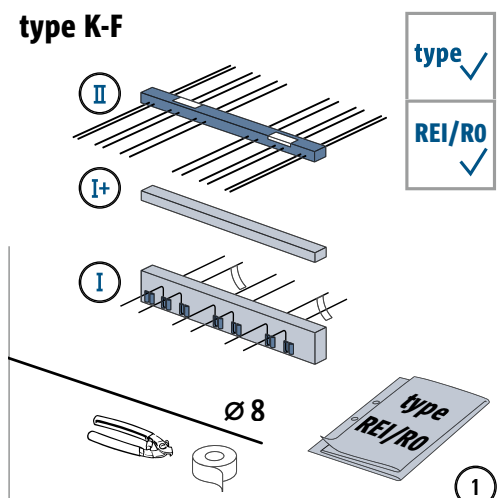
Schöck Isokorb® XT/T typu K-F

XT/T
typu K-F

Żelbet – żelbet

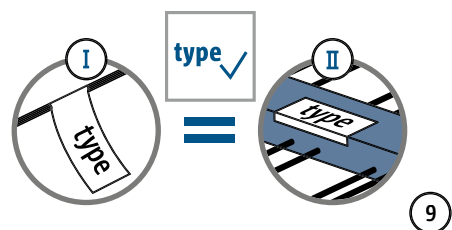
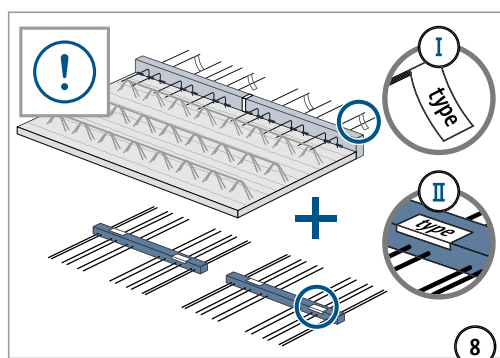
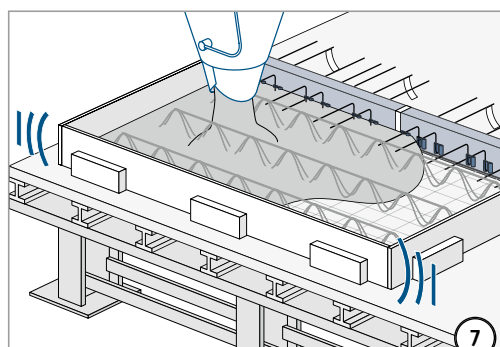
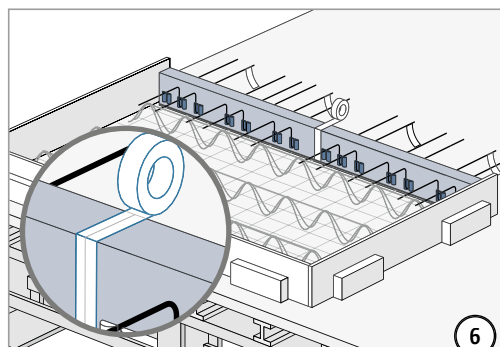
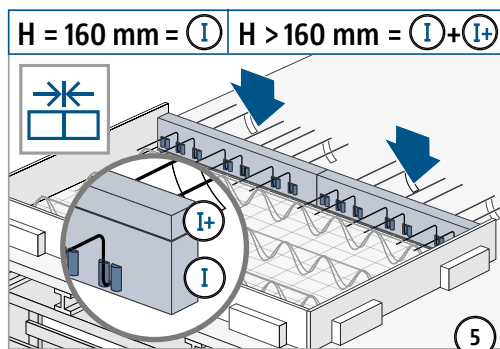
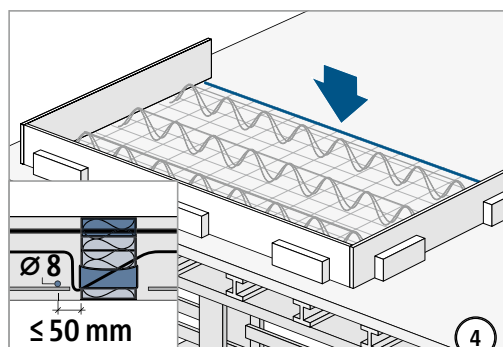
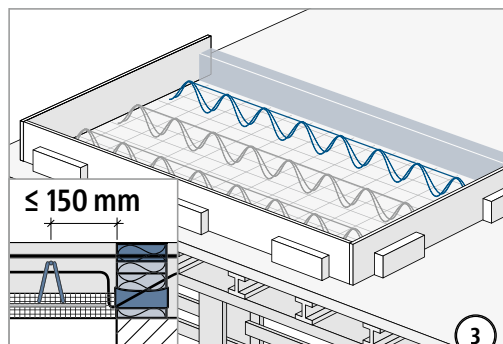
Instrukcja montażu w zakładzie prefabrykacji

type K-F

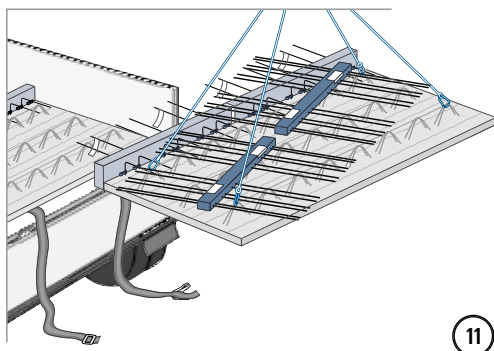
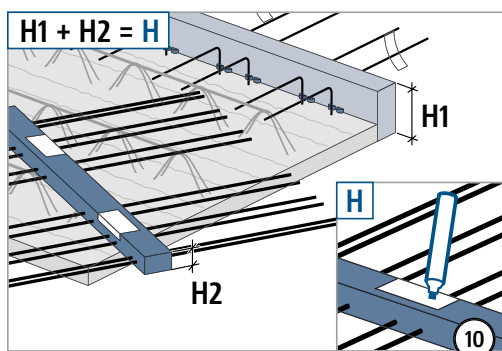


H	=	I	+	I+	+	II
160 mm	=	114	+	--	+	46
180 mm	=	114	+	20	+	46
190 mm	=	114	+	30	+	46
200 mm	=	114	+	40	+	46
⋮		⋮		⋮		⋮
250 mm	=	114	+	3 · 30	+	46

2



Instrukcja montażu w zakładzie prefabrykacji

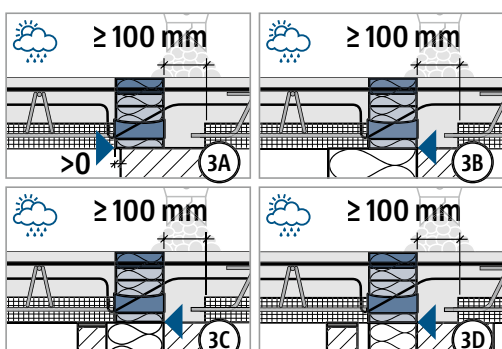
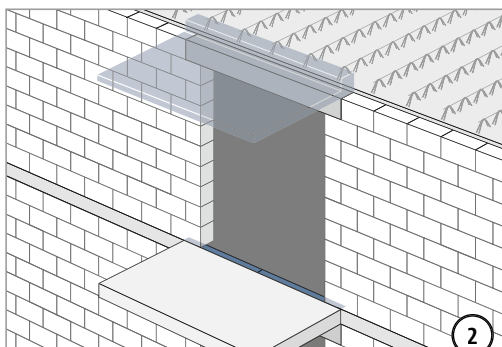
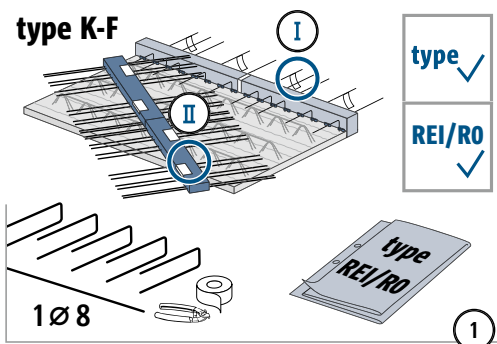
XT/T
typu K-F

Żelbet – żelbet

Instrukcja montażu – prefabrykat na budowie

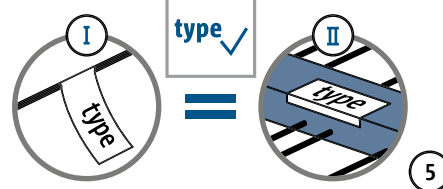
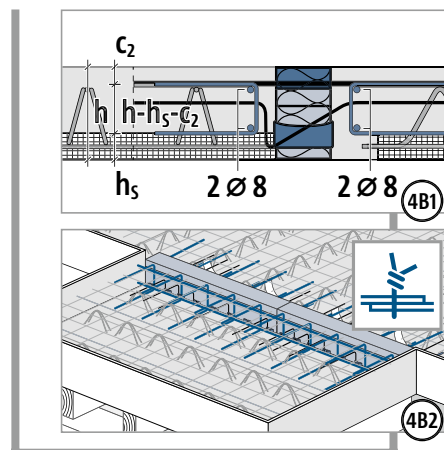
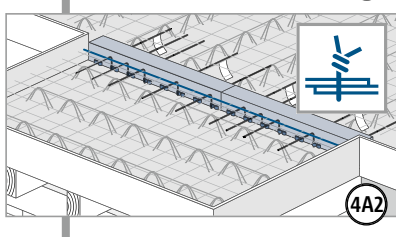
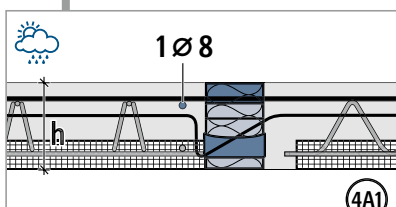
XT/T
typu K-F

żelbet – żelbet

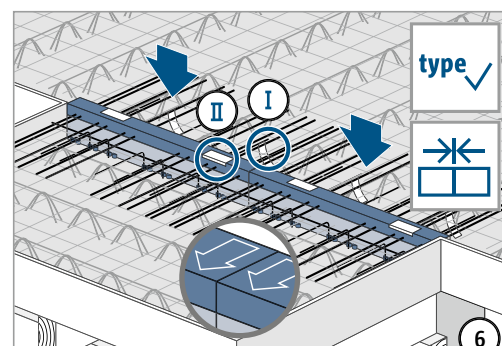


Szczelinę dylatacyjną należy koniecznie wypełnić betonem na budowie! Szerokość szczeliny ≥ 100 mm

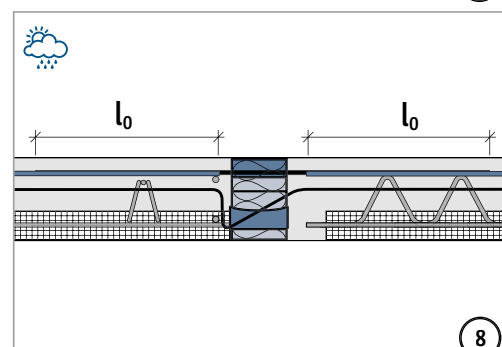
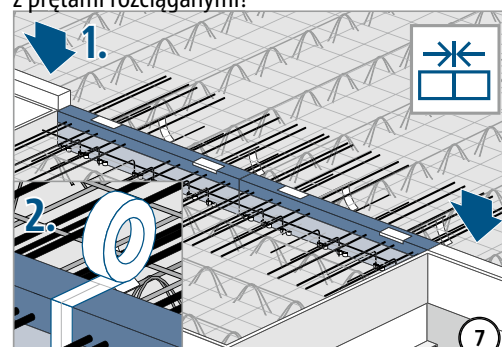
A		B	
$h \leq 170 \text{ mm}$	T type K-F	$h > 170 \text{ mm}$	
$h \leq 180 \text{ mm}$	XT type K-F	$h > 180 \text{ mm}$	



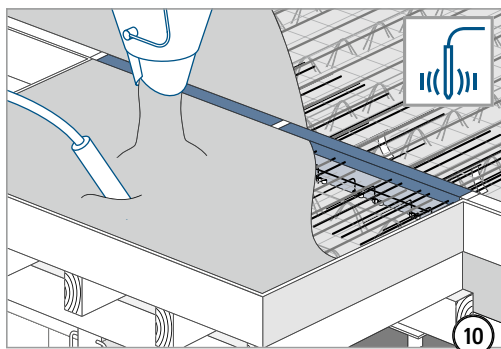
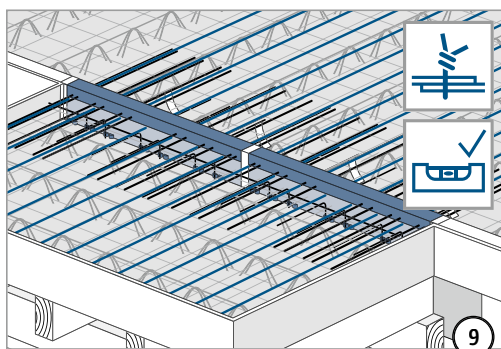
Zwracać uwagę na oznaczenia typów



Koniecznie zamontować część górną II z prętami rozciągającymi!



Instrukcja montażu – prefabrykat na budowie

XT/T
typu K-F

Żelbet – żelbet

