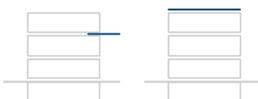


EINBAUHANDBUCH – OKTOBER 2023

Einbauanleitungen für Schöck Isokorb® XT/T



Tragende Wärmedämmelemente für die effektive Reduktion von Wärmebrücken an auskragenden Bauteilen wie Balkone, Laubengänge und Attiken.

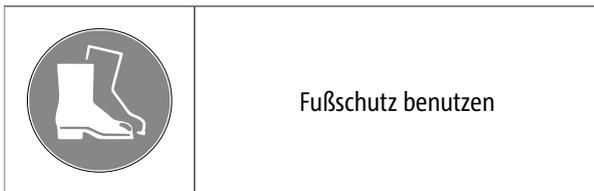
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Sicherheitshinweise | Symbole

Sicherheitshinweise

- Schöck Isokorb® darf nur von qualifiziertem Fachpersonal verarbeitet werden.
- Zum Schutz vor möglichen Verletzungen muss bei allen Arbeiten persönliche Schutzausrüstung (PSA) getragen werden.



Symbole

Um bestimmte Informationen zur Verarbeitung des Produkts hervorzuheben, wird in diesem Handbuch folgende Symbolik verwendet:

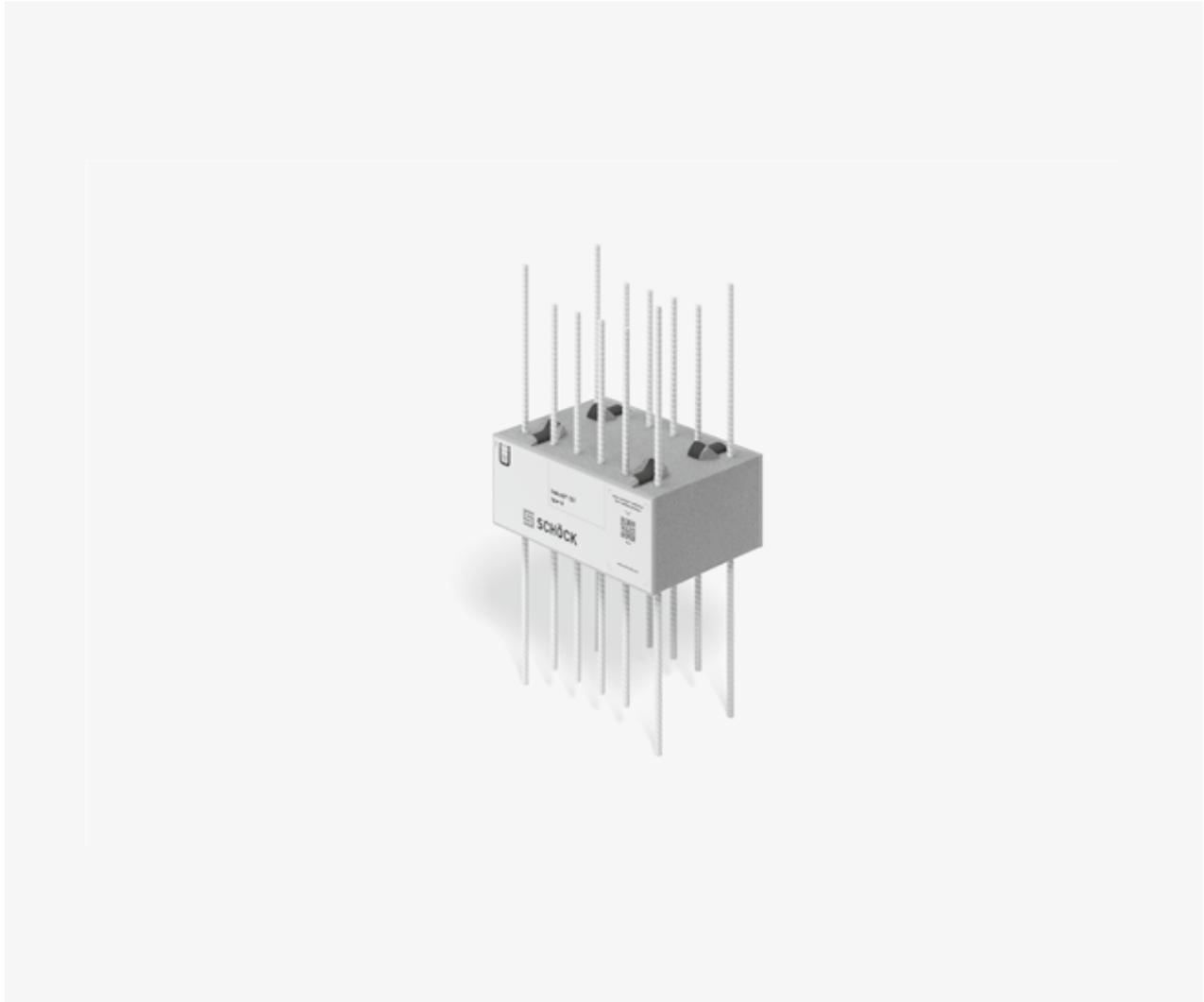


Kennzeichnet eine möglicherweise drohende Gefahr. Wenn sie nicht gemieden wird, können Tod oder schwerste Verletzungen die Folge sein.



Kennzeichnet eine möglicherweise drohende Gefahr. Wenn sie nicht gemieden wird, können leichte oder geringfügige Verletzungen die Folge sein.

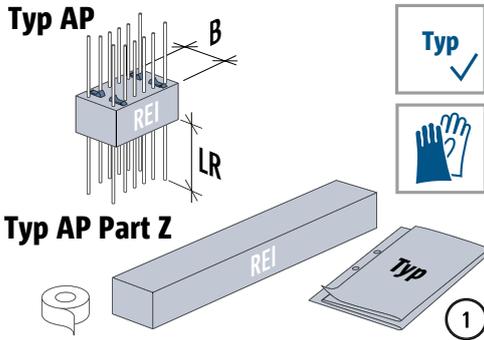
Schöck Isokorb® CXT Typ AP



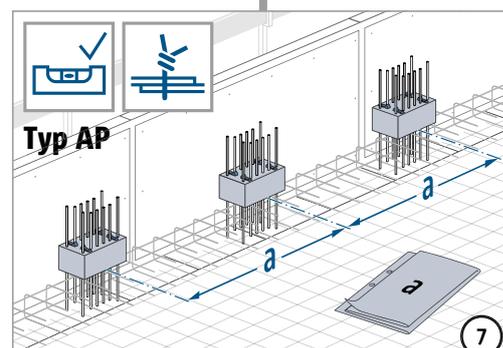
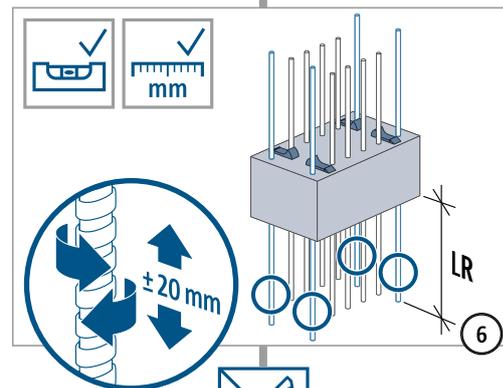
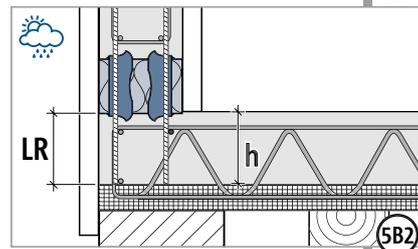
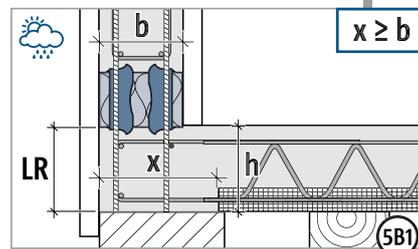
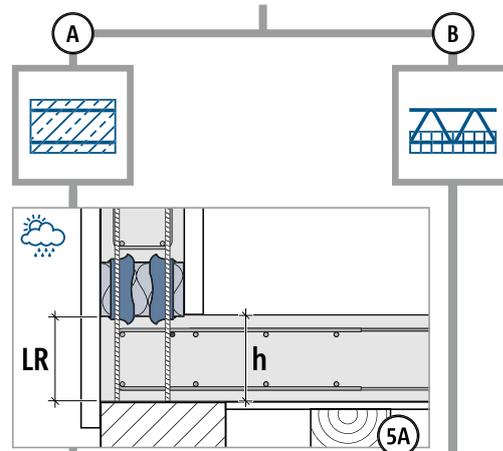
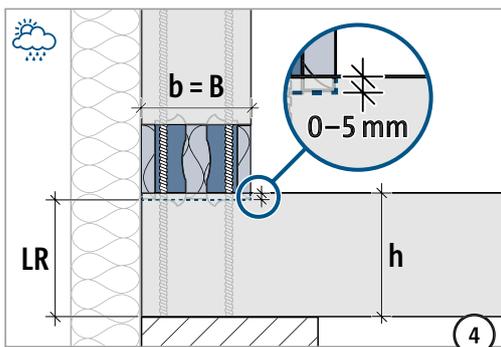
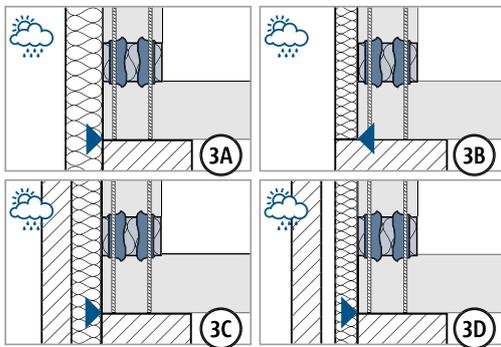
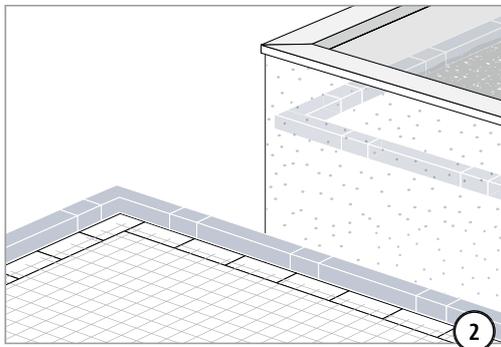
CXT
Typ AP

Stahlbeton – Stahlbeton

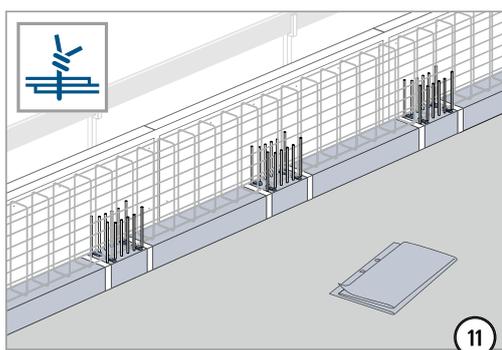
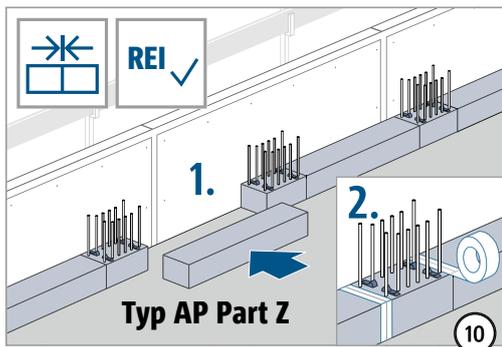
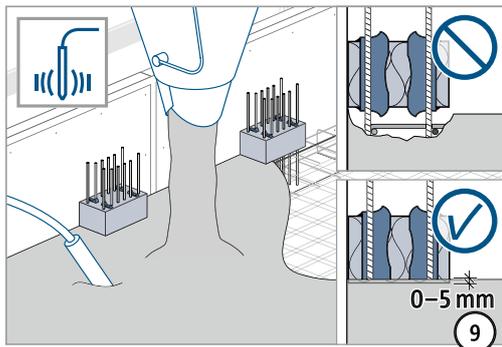
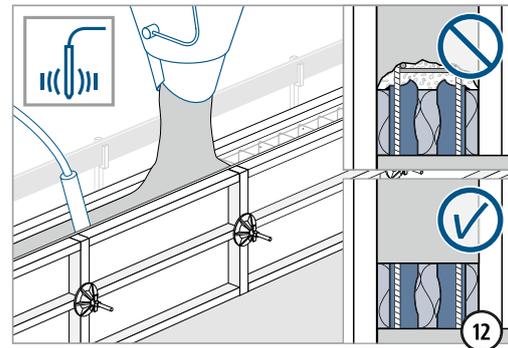
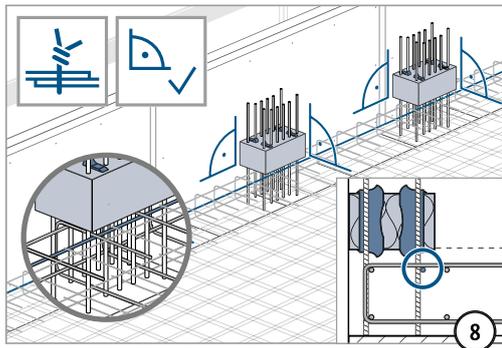
Einbauanleitung



Typ AP	LR200	LR220	LR240	LR280
h (mm)	180–220	200–240	220–260	260–300
LR (mm)	≥ 180	≥ 200	≥ 220	≥ 260



Einbauanleitung



Keinerlei Gegenstände wie Abstandhalter, Leitungen, Rohre, etc. über das Drucklager führen. Beton gut verdichten.

CXT
Typ AP

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ KL/KP

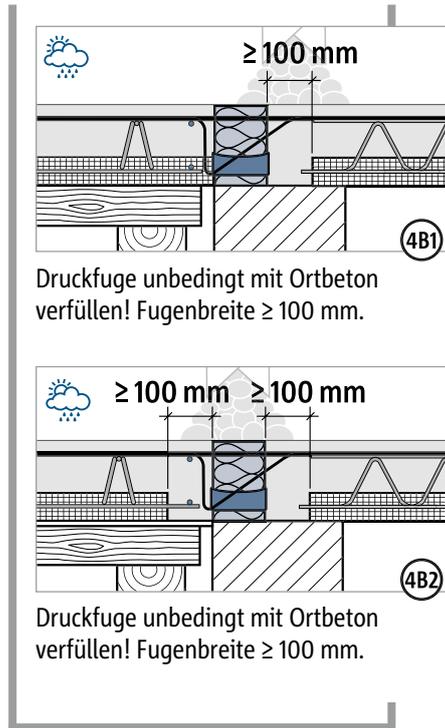
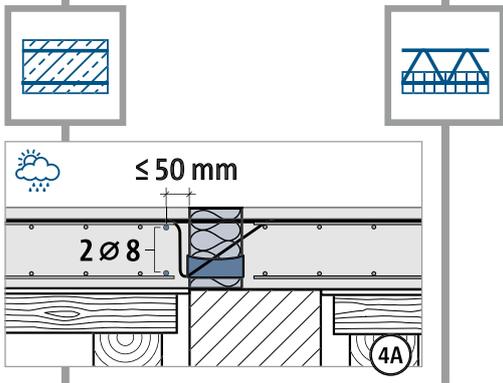
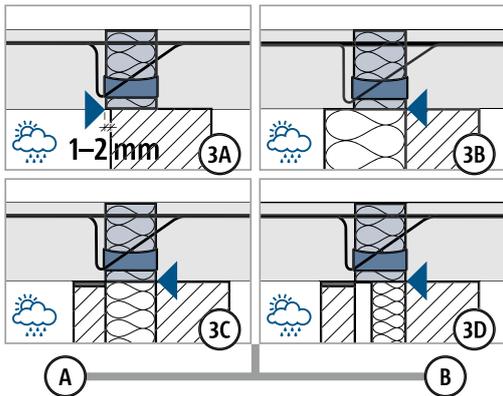
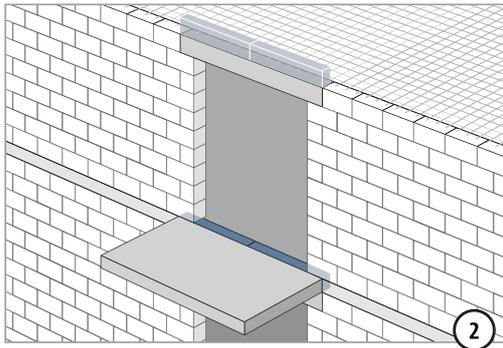
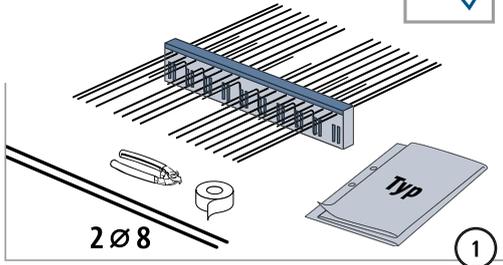


XT/T
Typ KL

Stahlbeton – Stahlbeton

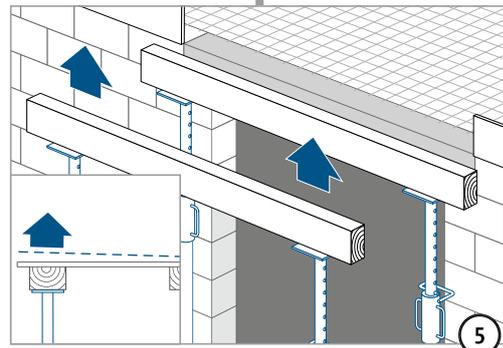
Einbauanleitung

XT Typ KL (M1–M10)
T Typ KL (M1–M12)

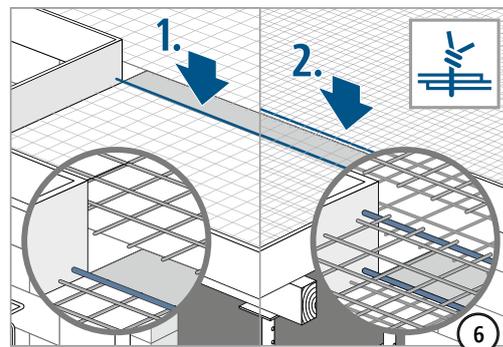


Druckfuge unbedingt mit Ortbeton verfüllen! Fugenbreite ≥ 100 mm.

Druckfuge unbedingt mit Ortbeton verfüllen! Fugenbreite ≥ 100 mm.



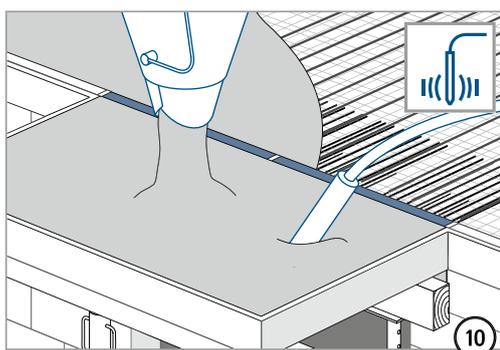
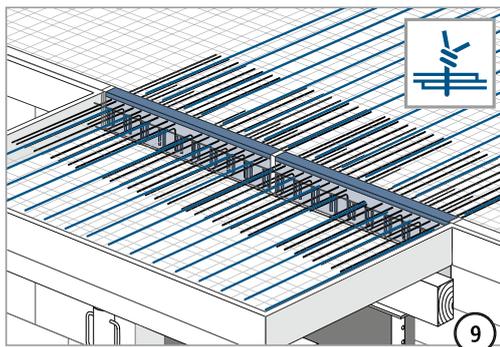
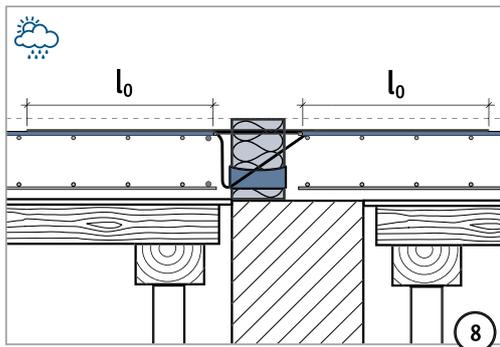
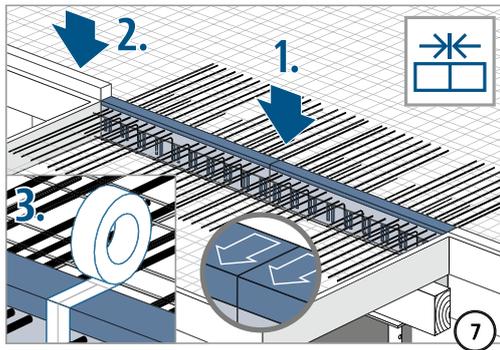
Schalung gemäß Werkplan überhöhen.



XT/T
Typ KL

Stahlbeton – Stahlbeton

Einbauanleitung



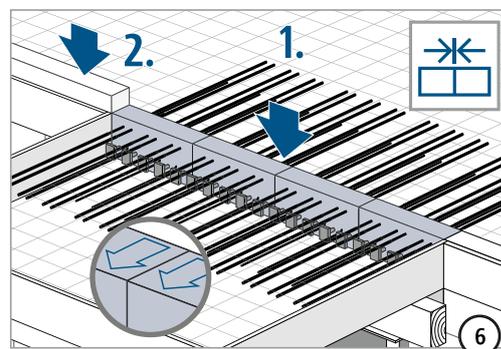
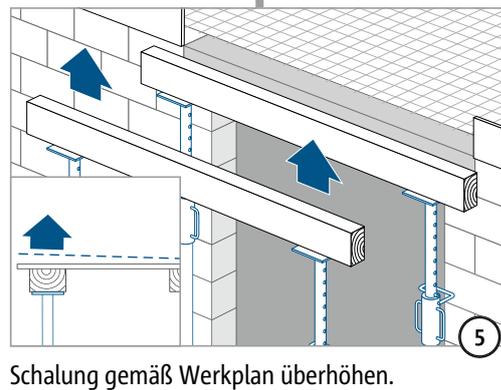
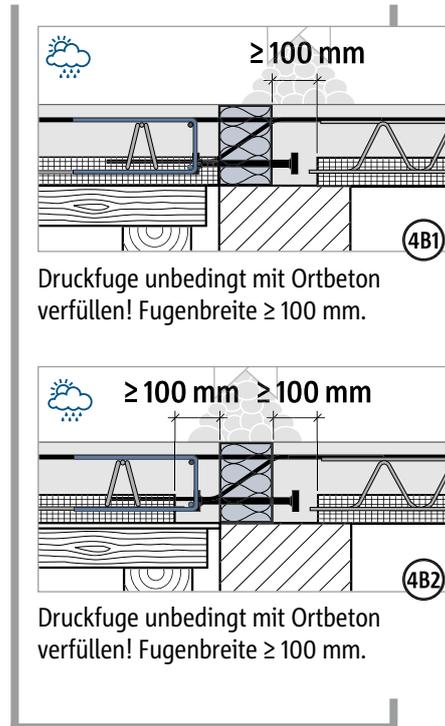
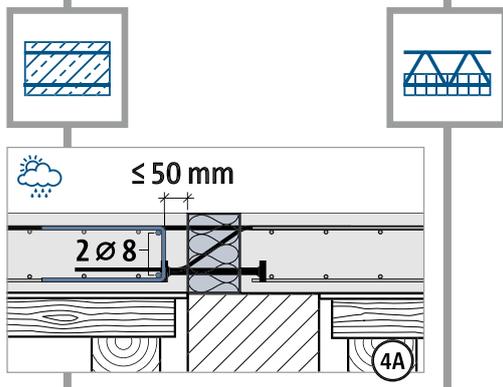
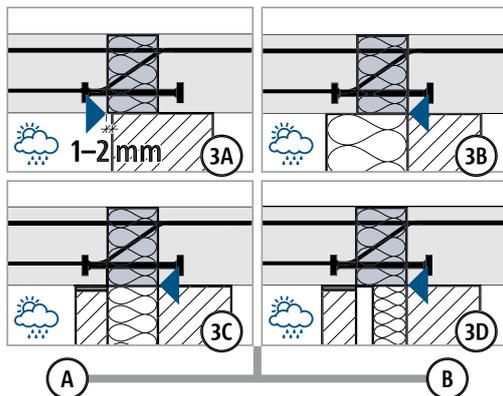
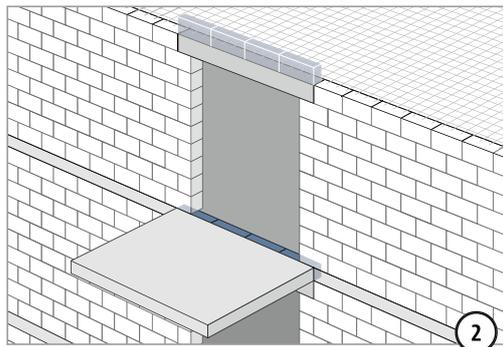
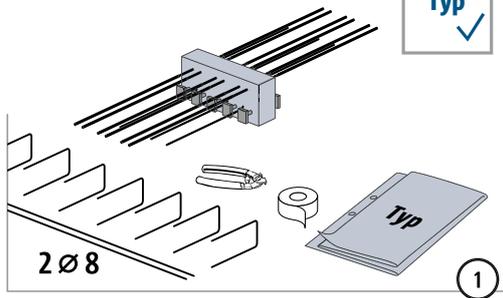
XT/T
Typ KL

Stahlbeton – Stahlbeton

Einbauanleitung

XT Typ KP (M11)

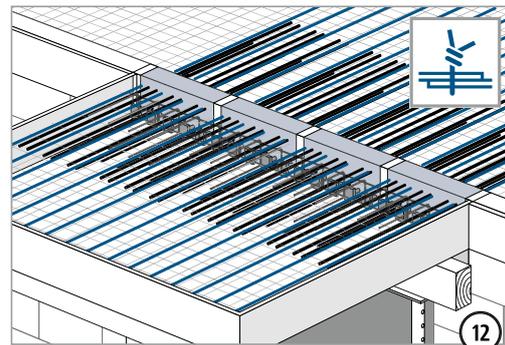
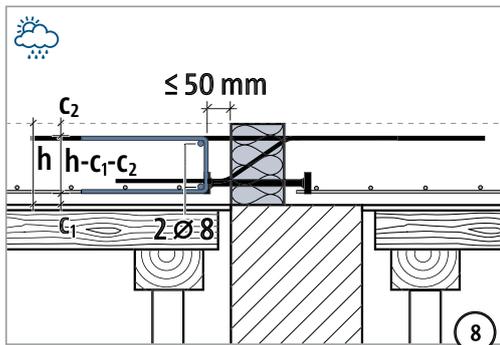
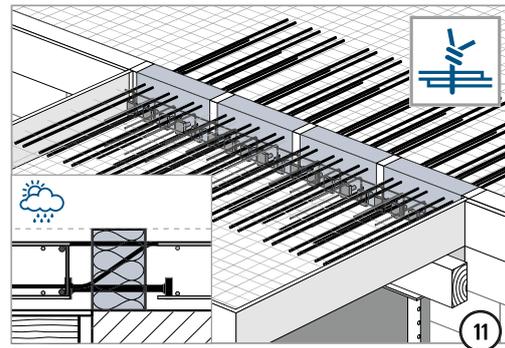
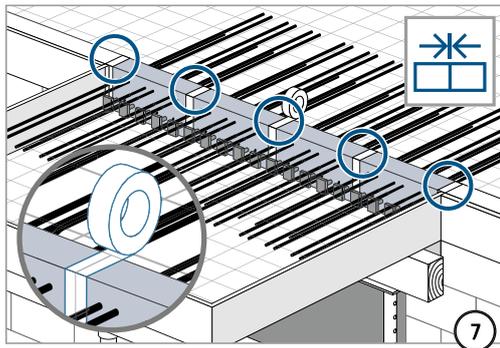
Typ ✓



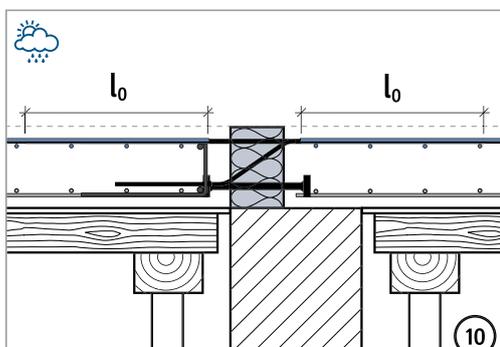
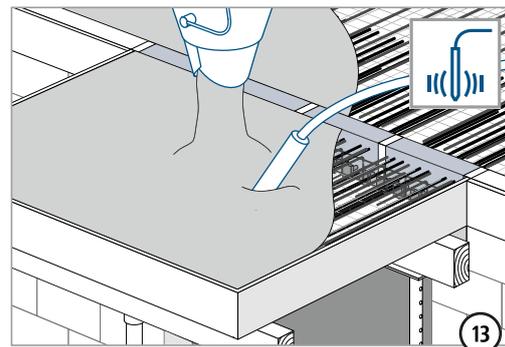
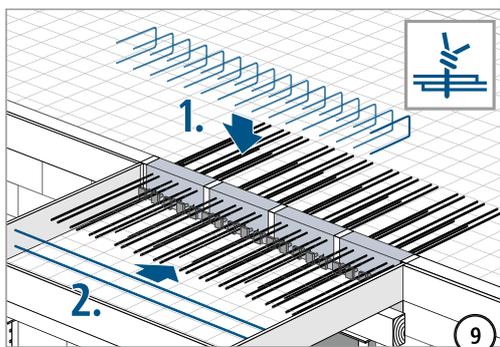
XT/T
Typ KL

Stahlbeton – Stahlbeton

Einbauanleitung



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



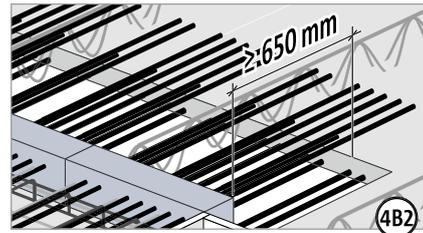
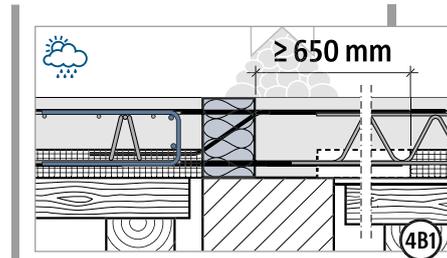
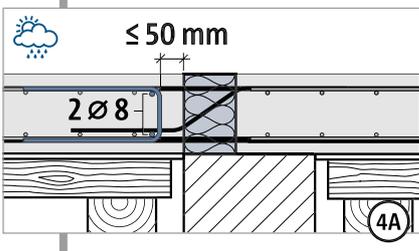
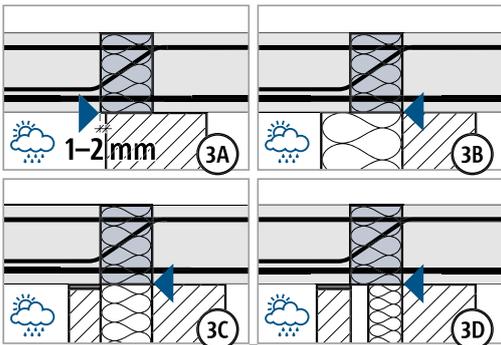
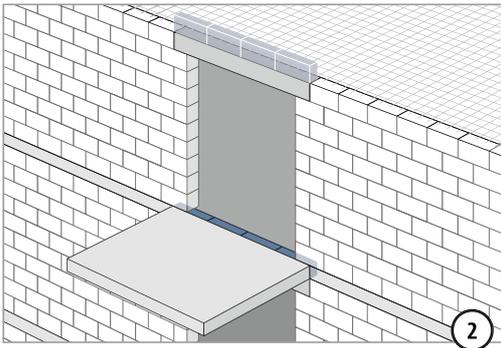
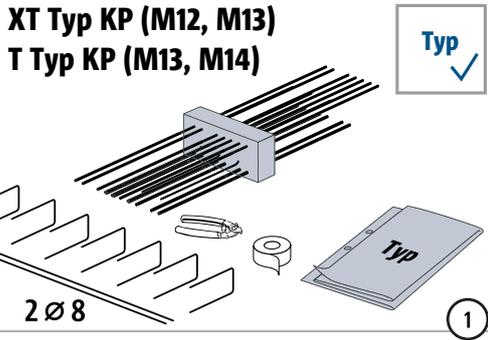
XT/T
Typ KL

Stahlbeton – Stahlbeton

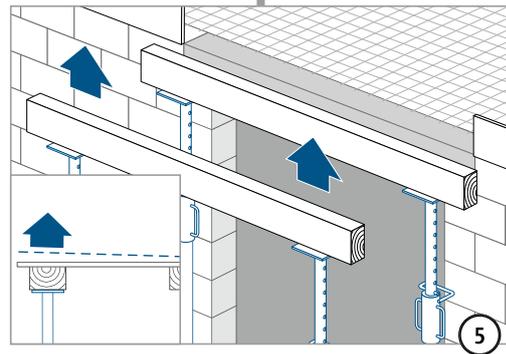
Einbauanleitung

XT/T
Typ KL

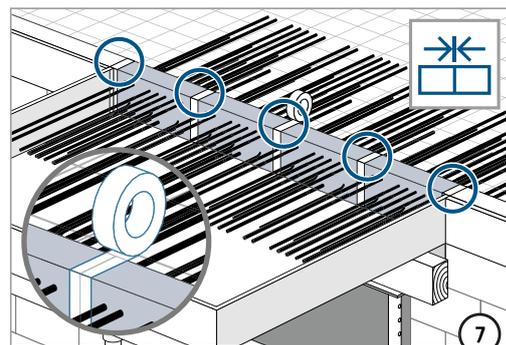
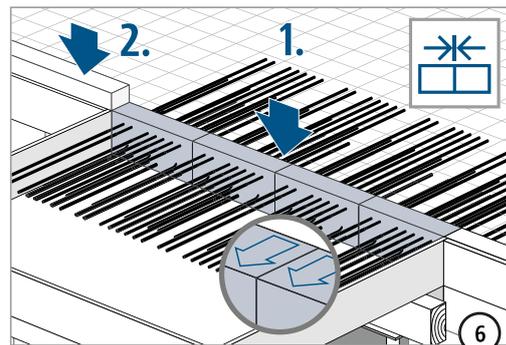
Stahlbeton – Stahlbeton



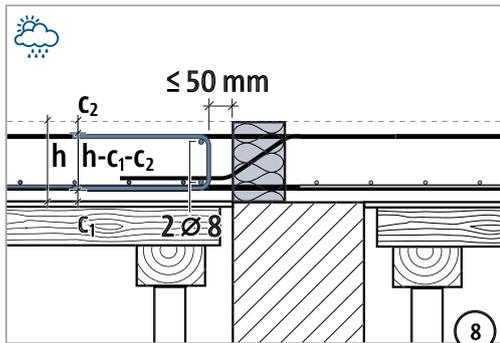
Elementdecke im Bereich der Druckstäbe aussparen! Aussparung ≥ 650 mm.



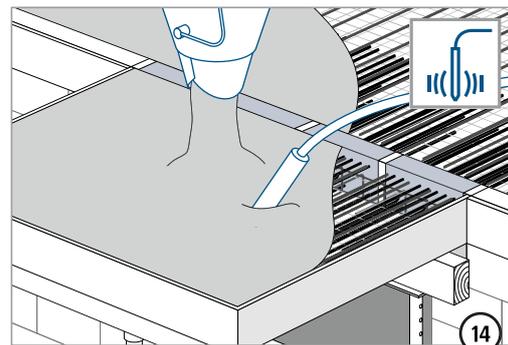
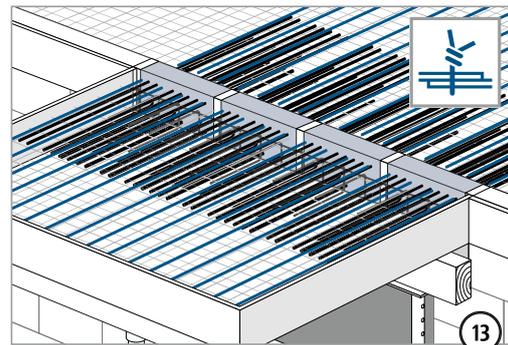
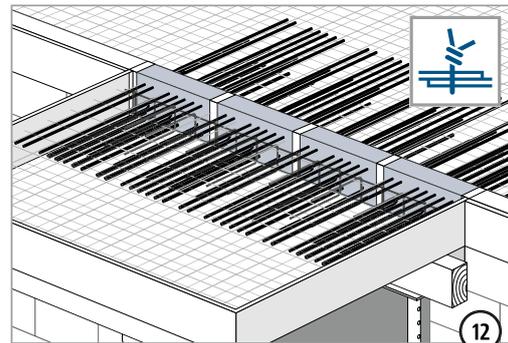
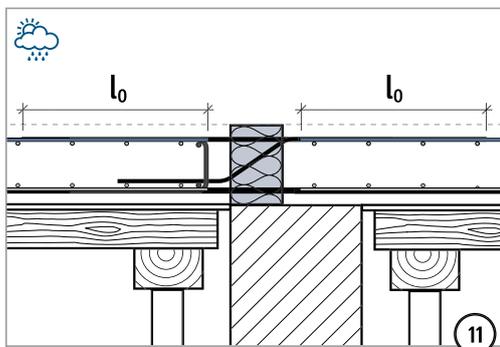
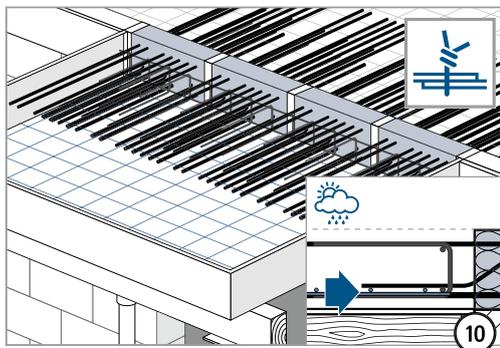
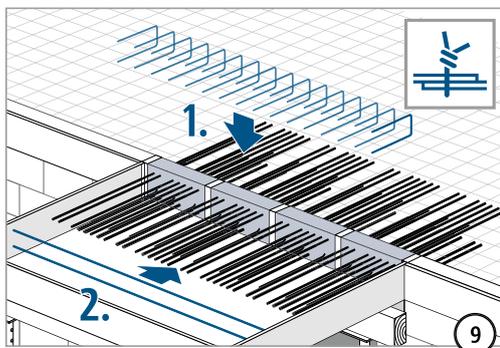
Schalung gemäß Werkplan überhöhen.



Einbauanleitung



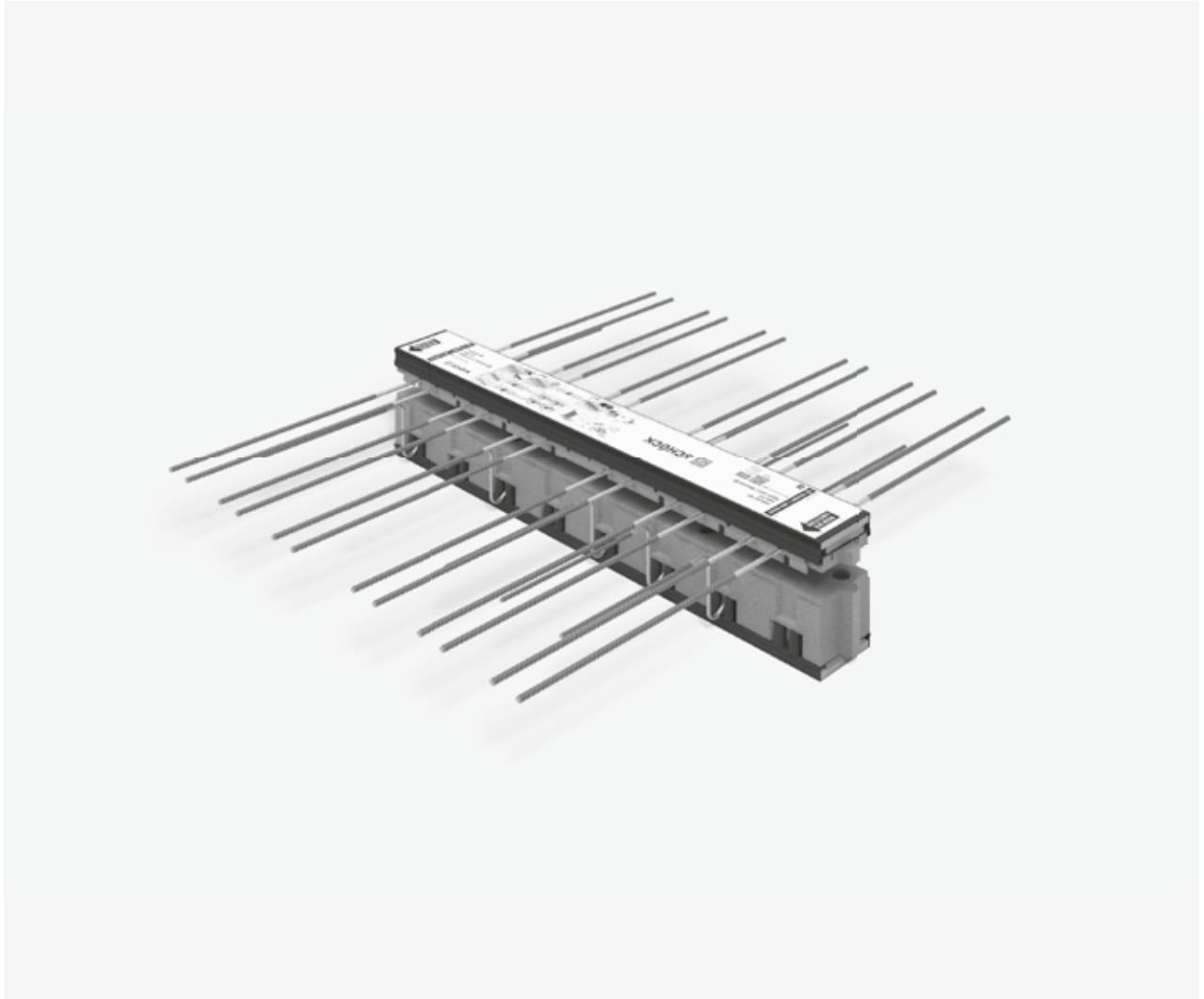
Die balkonseitige Lage/Höhe der Querkraftstäbe variiert in Abhängigkeit zur Höhe und zur Tragstufe des Produkts.



XT/T
Typ KL

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ KL-F

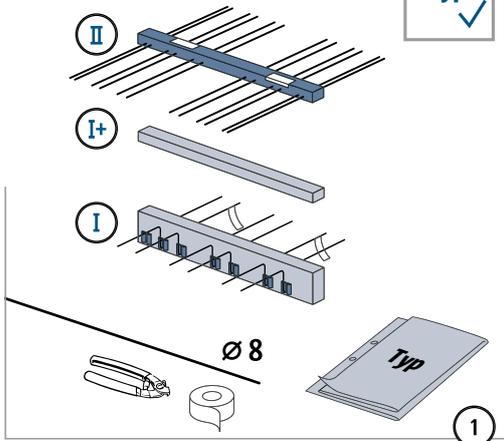


XT/T
Typ KL-F

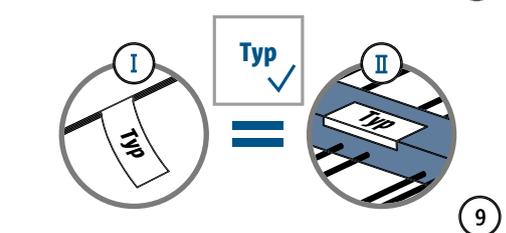
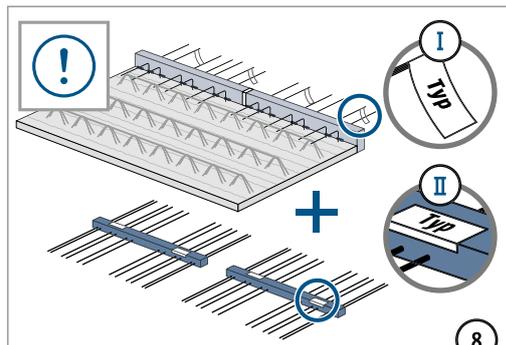
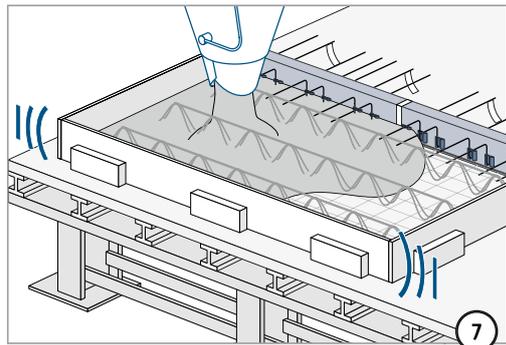
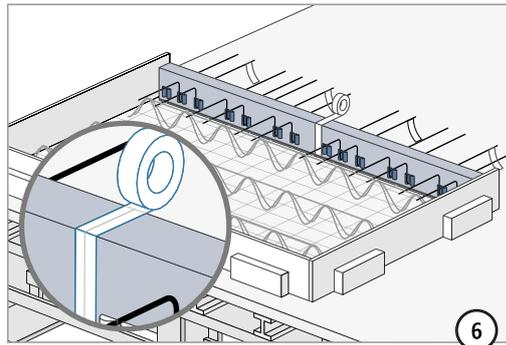
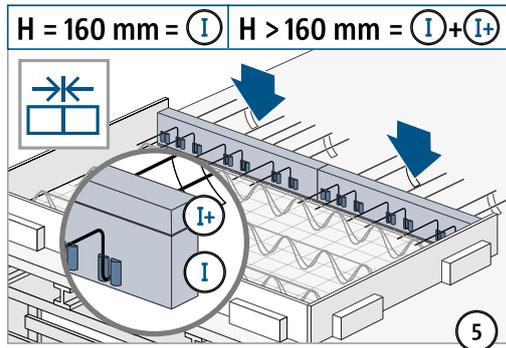
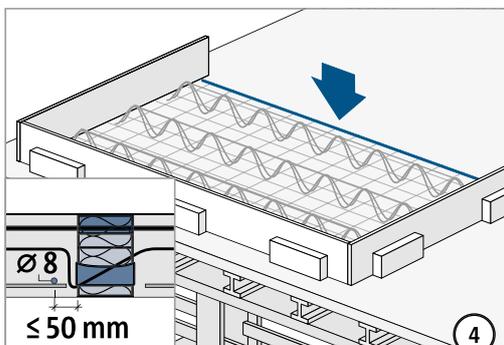
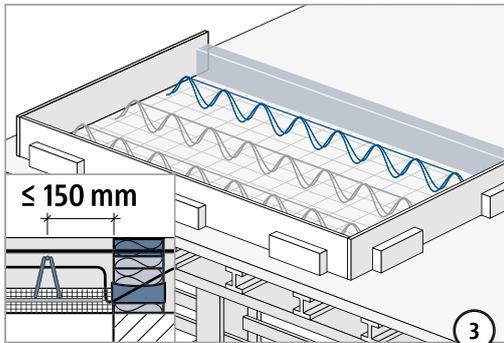
Stahlbeton – Stahlbeton

Einbauanleitung – Fertigteilwerk

Typ KL-F

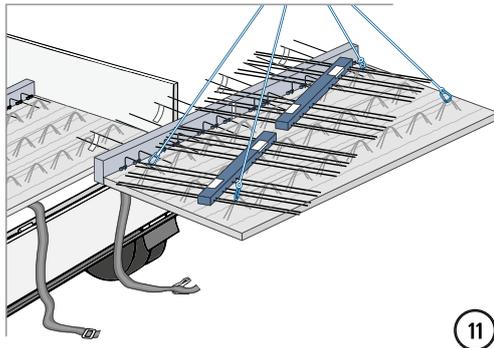
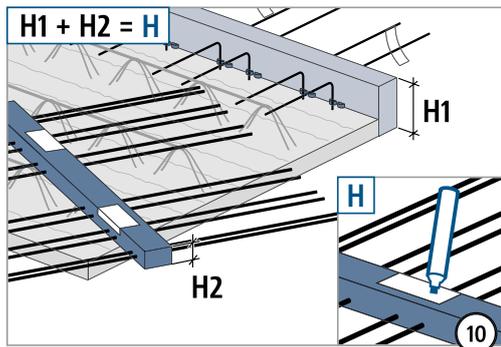


H	=	I	+	I+	+	II
160 mm	=	114	+	--	+	46
180 mm	=	114	+	20	+	46
190 mm	=	114	+	30	+	46
200 mm	=	114	+	40	+	46
⋮		⋮		⋮		⋮
250 mm	=	114	+	3 · 30	+	46



Auf gleiche Typenbezeichnung achten.

Einbauanleitung – Fertigteilwerk

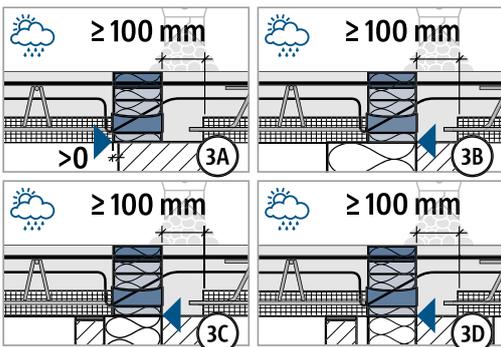
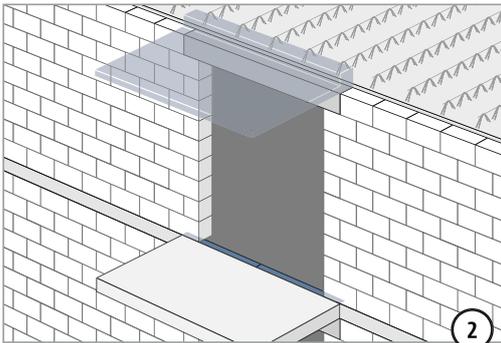
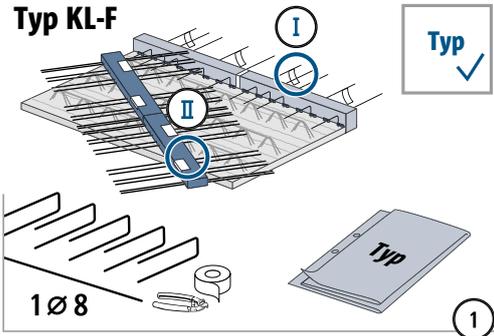
XT/T
Typ KL-F

Stahlbeton – Stahlbeton

Einbauanleitung – Fertigteil Baustelle

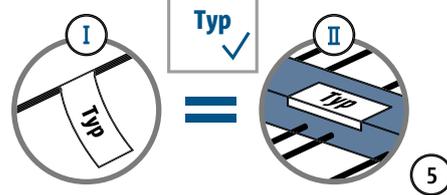
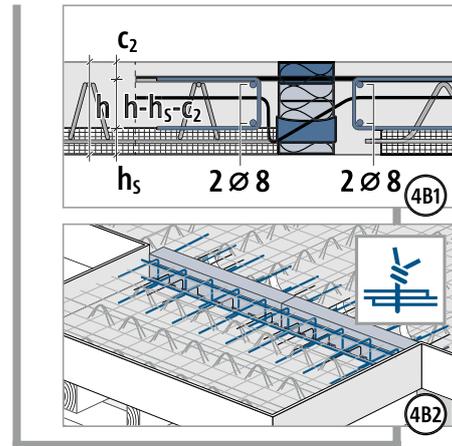
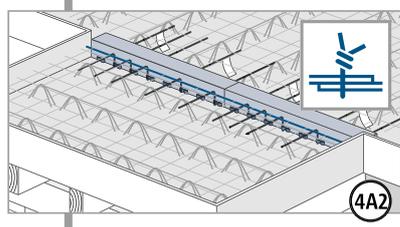
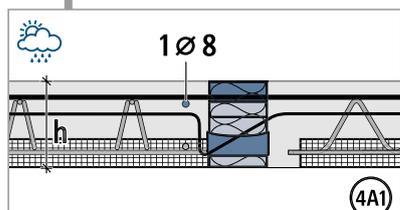
XT/T
Typ KL-F

Stahlbeton – Stahlbeton

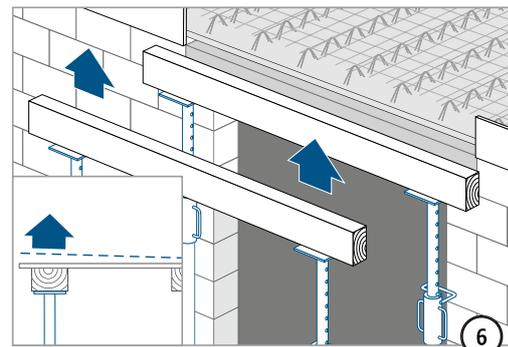


Druckfuge unbedingt mit Ortbeton verfüllen!
Fugenbreite ≥ 100 mm.

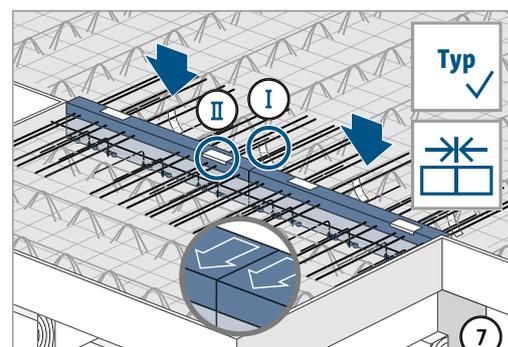
A		B
$h \leq 170$ mm	T Typ KL-F	$h > 170$ mm
$h \leq 180$ mm	XT Typ KL-F	$h > 180$ mm



Auf gleiche Typenbezeichnung achten.

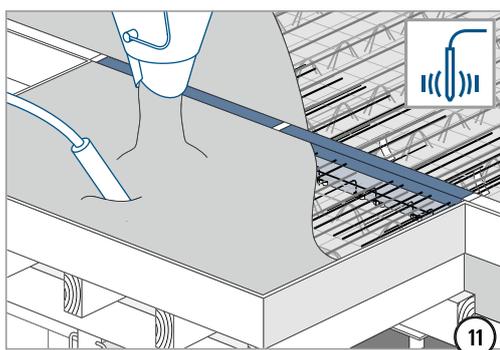
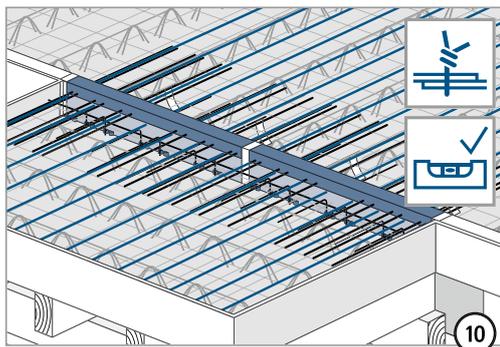
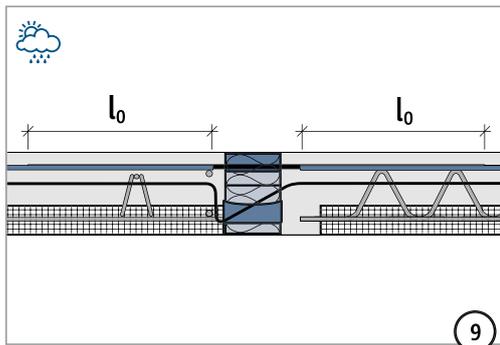
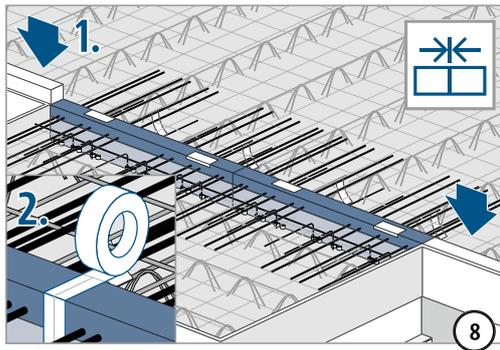


Schalung gemäß Werkplan überhöhen.



Oberteil ② mit Zugstäben unbedingt einbauen!

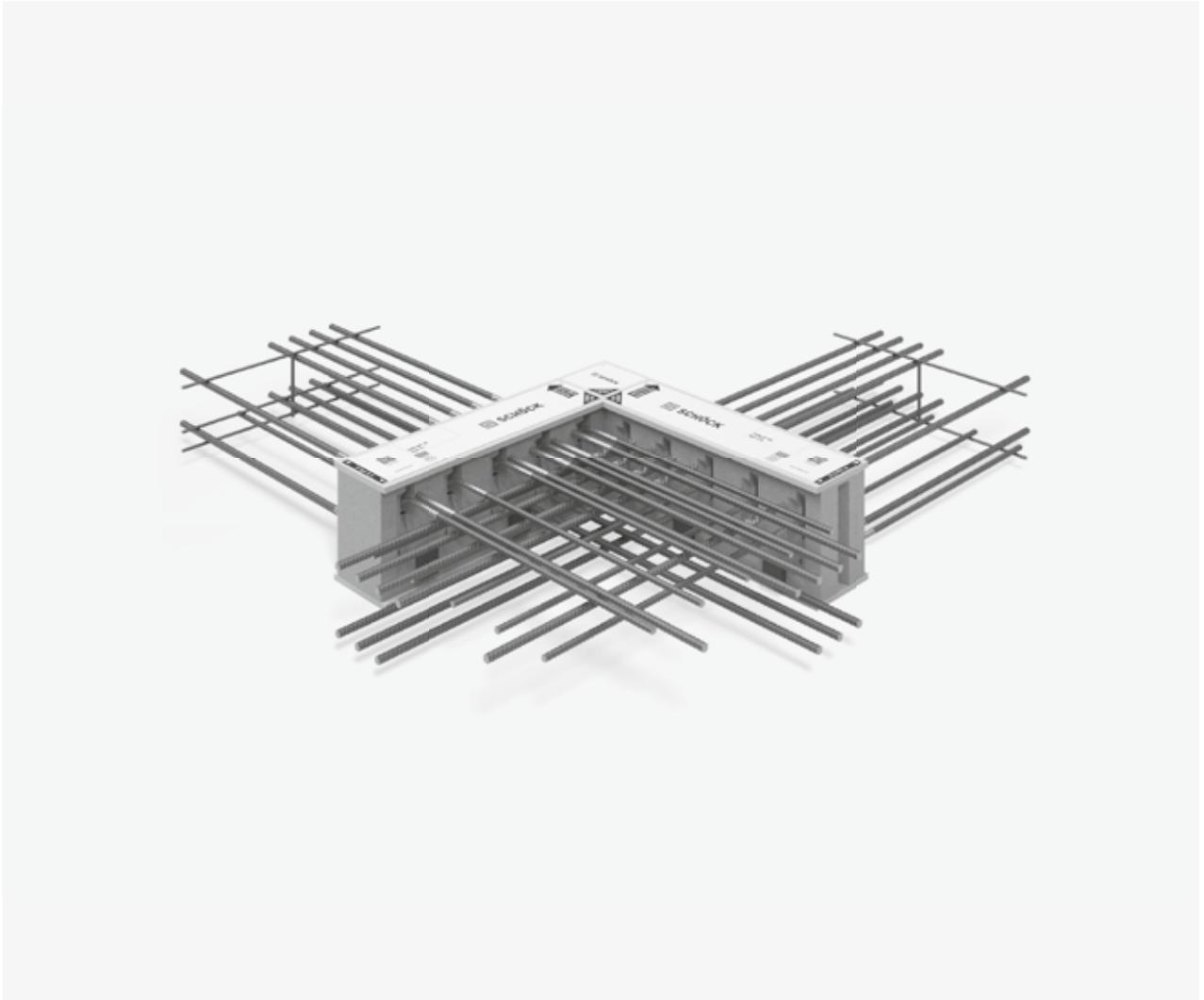
Einbauanleitung – Fertigteil Baustelle



XT/T
Typ KL-F

Stahlbeton – Stahlbeton

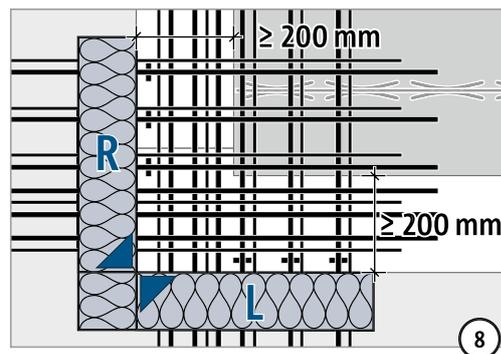
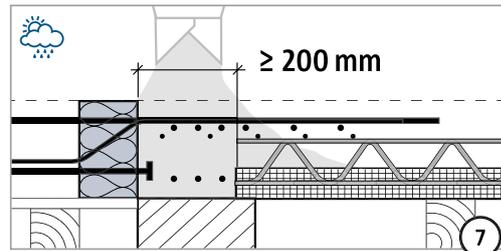
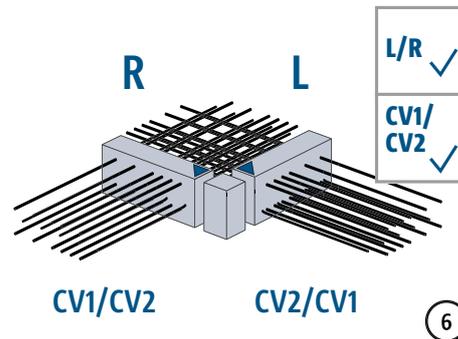
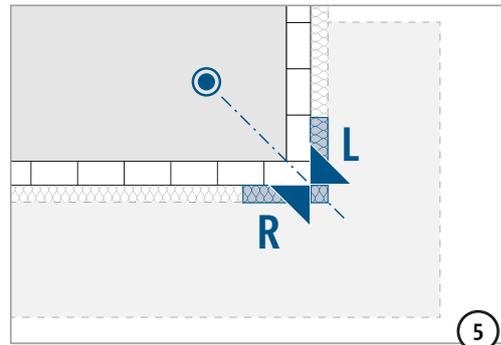
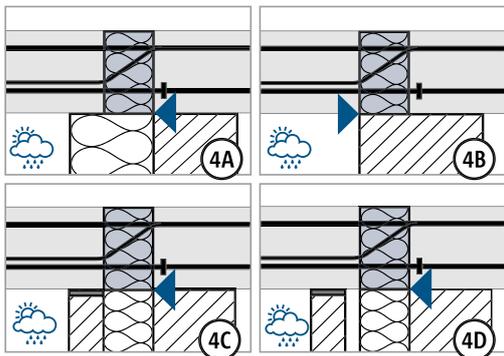
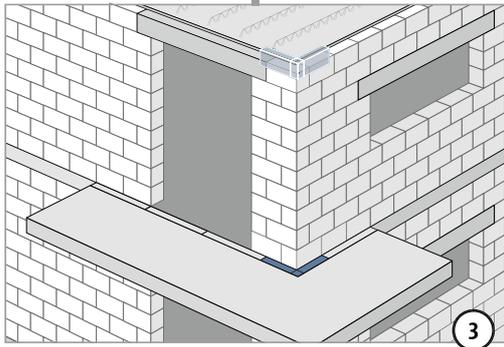
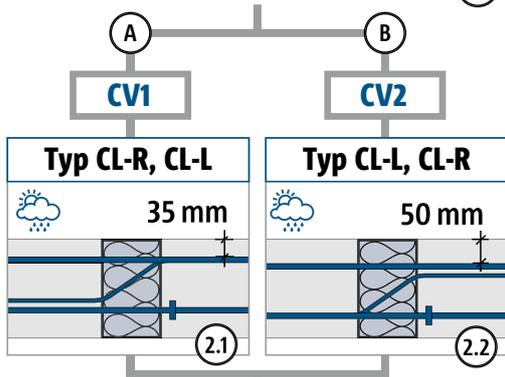
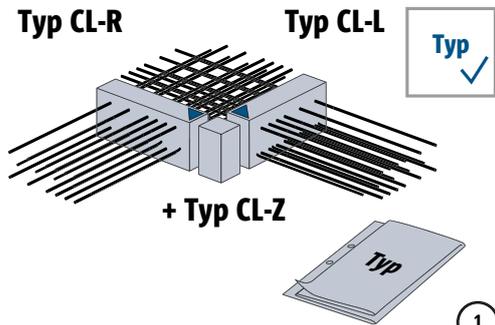
Schöck Isokorb® XT Typ CL



XT
Typ CL

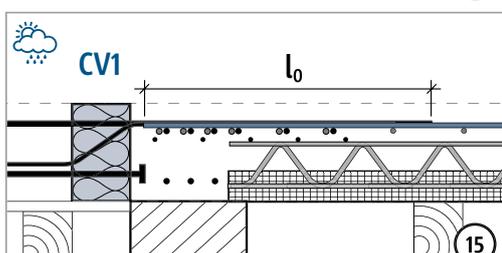
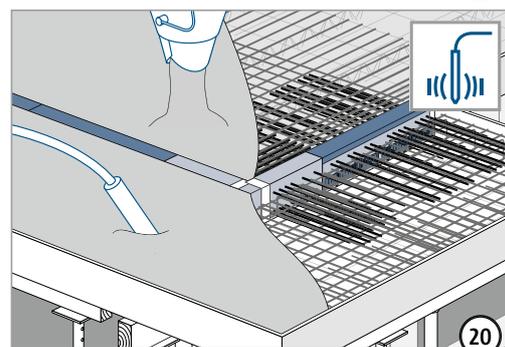
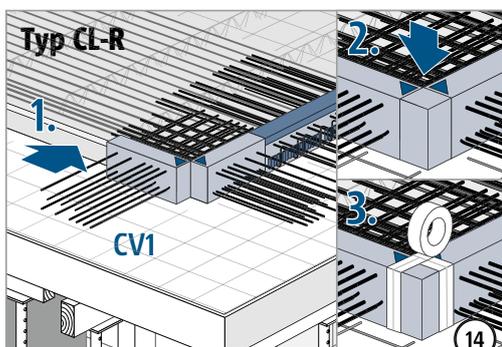
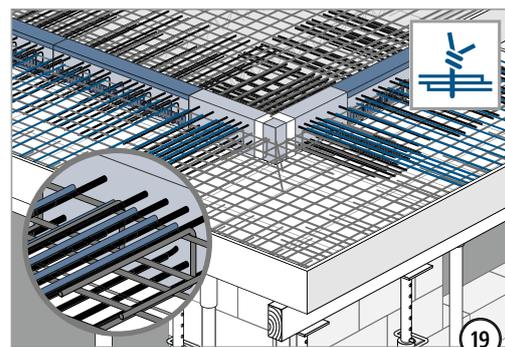
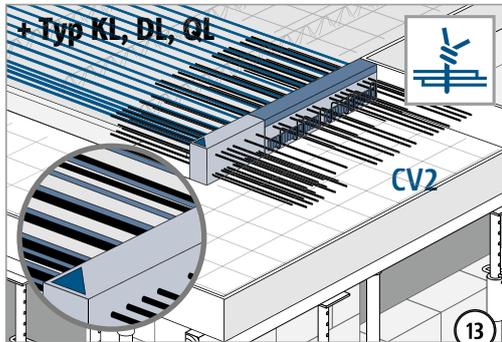
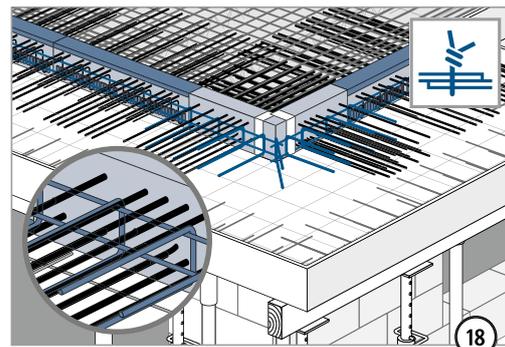
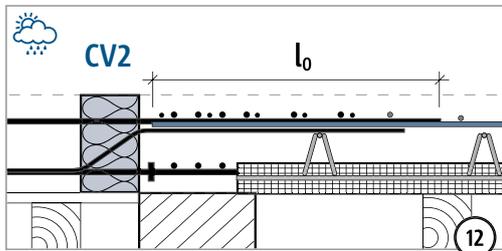
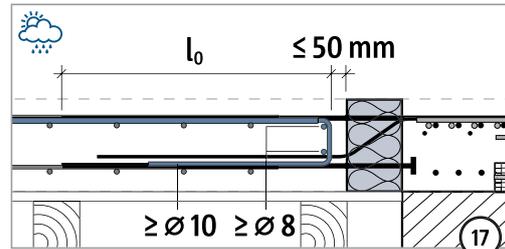
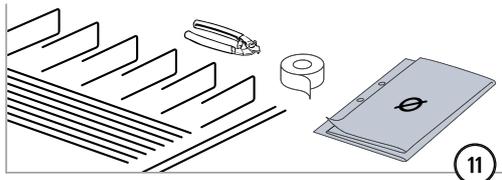
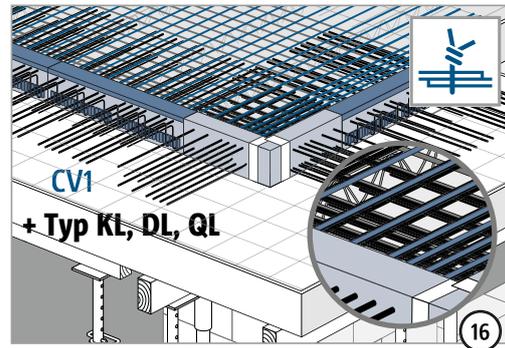
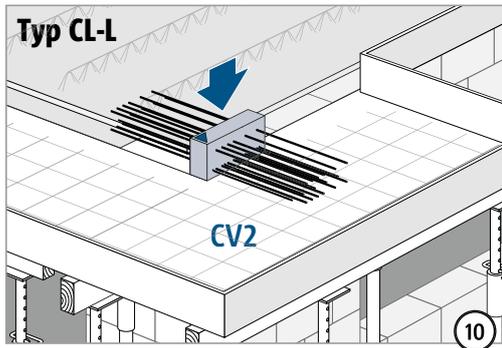
Stahlbeton – Stahlbeton

Einbauanleitung – Anschluss über Eck



Schalung gemäß Werkplan überhöhen.

Einbauanleitung – Anschluss über Eck

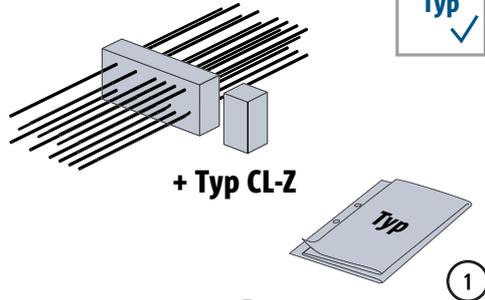


XT
Typ CL

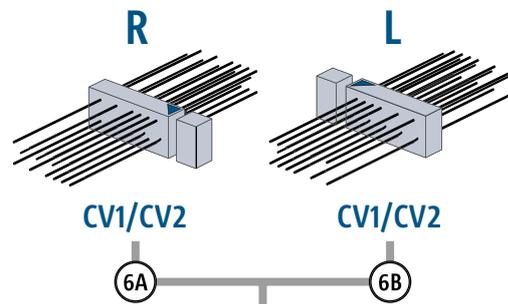
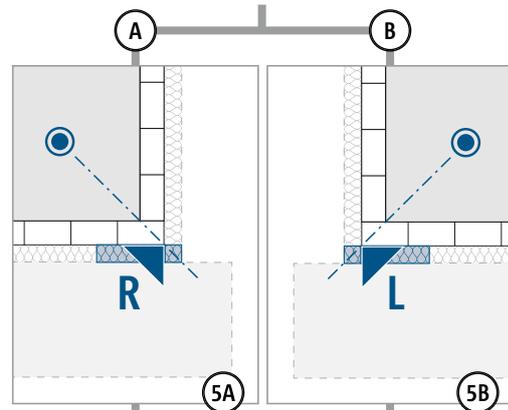
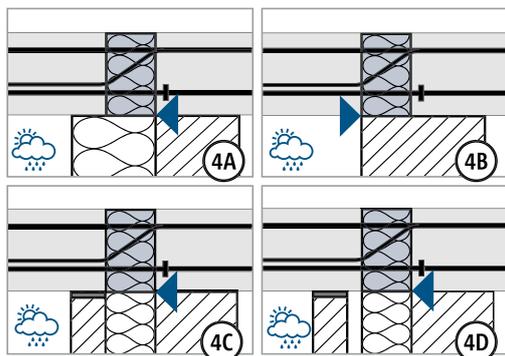
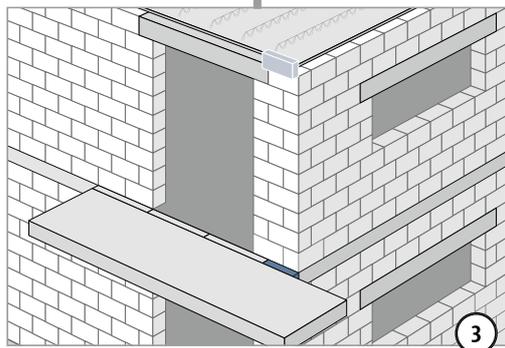
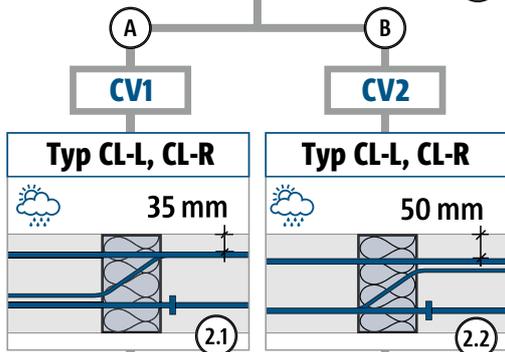
Stahlbeton – Stahlbeton

Einbauanleitung – Anschluss in Linie

Typ CL-L, CL-R

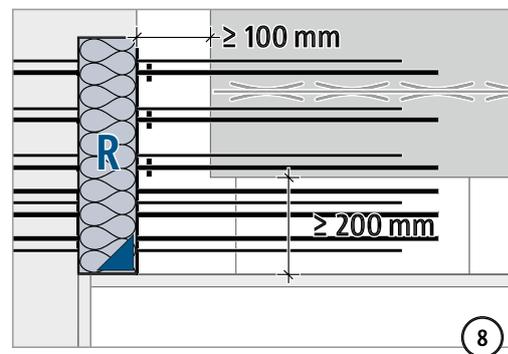
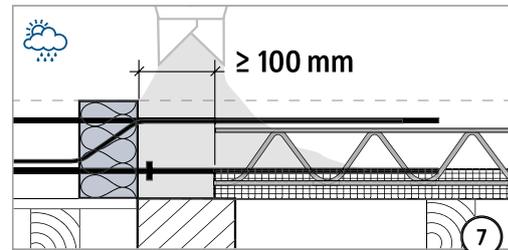


+ Typ CL-Z



L/R ✓

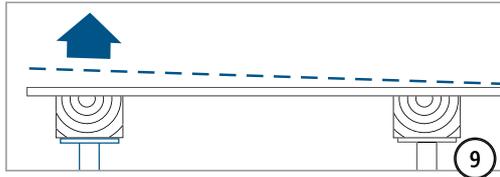
CV1/ CV2 ✓



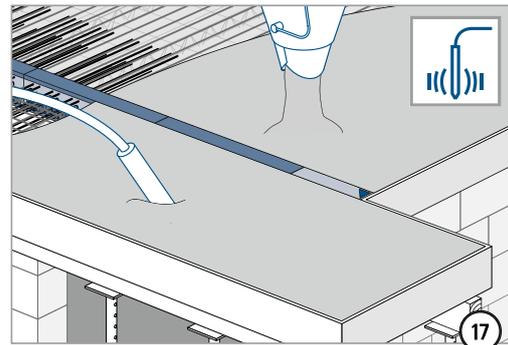
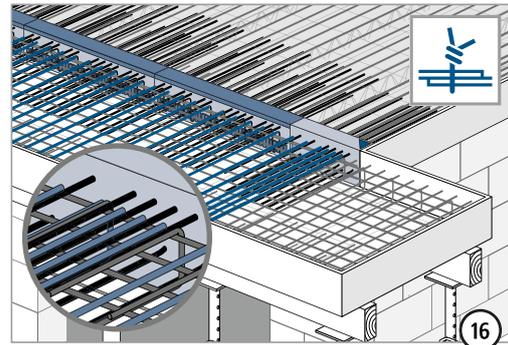
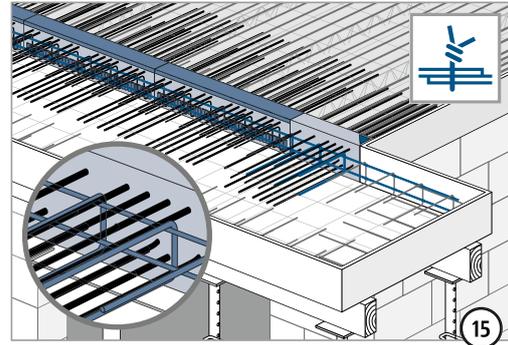
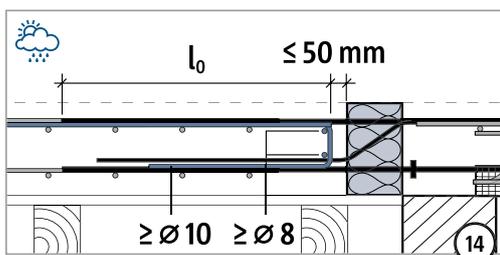
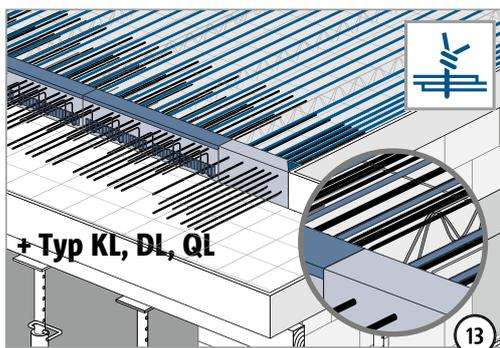
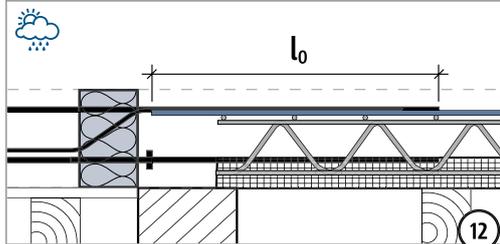
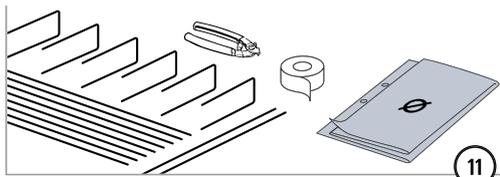
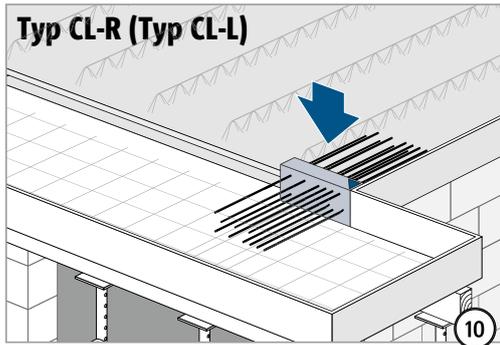
XT
Typ CL

Stahlbeton – Stahlbeton

Einbauanleitung – Anschluss in Linie



Schalung gemäß Werkplan überhöhen.



XT
Typ CL

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ KL-U



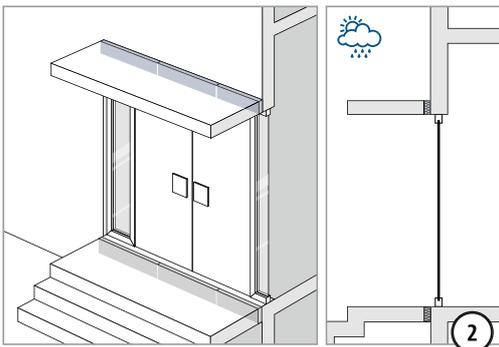
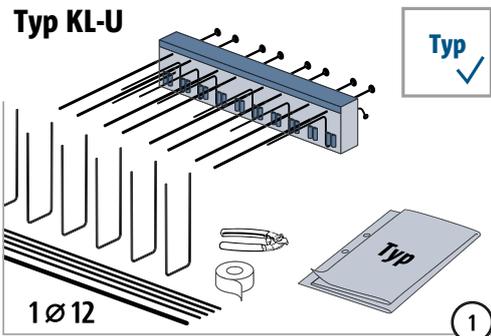
XT/T
Typ KL-U

Stahlbeton – Stahlbeton

Einbauanleitung – Balkon mit Anschluss an Wand nach oben

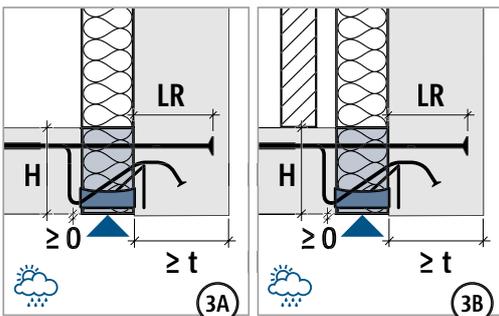
XT/T
Typ KL-U

Stahlbeton – Stahlbeton

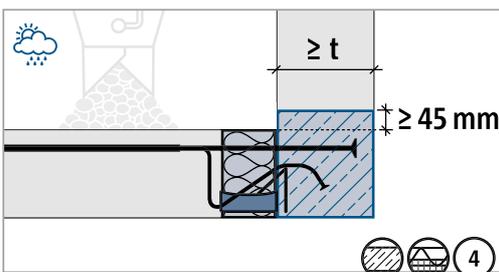


Typ KL-U	CV1	
H	LR	t
160 – 190 mm	155 mm	≥ 175 mm
200 – 210 mm	180 mm	≥ 200 mm
220 – 230 mm	200 mm	≥ 220 mm
240 – 250 mm	220 mm	≥ 240 mm

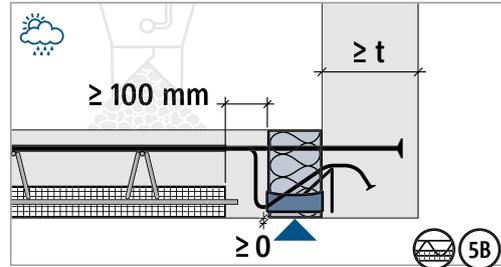
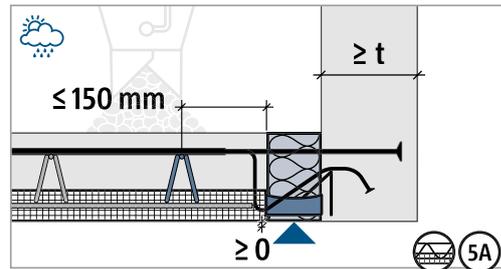
Mindestunterzugbreite t beachten.



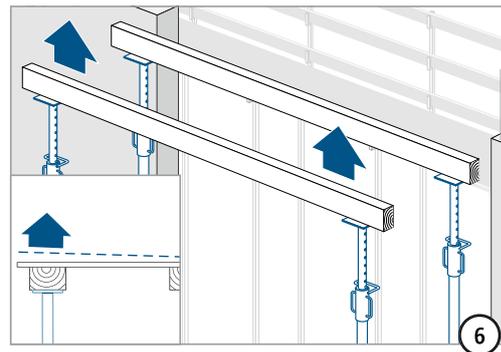
Unterkante Isokorb® gleich oder über Unterkante Wand setzen.



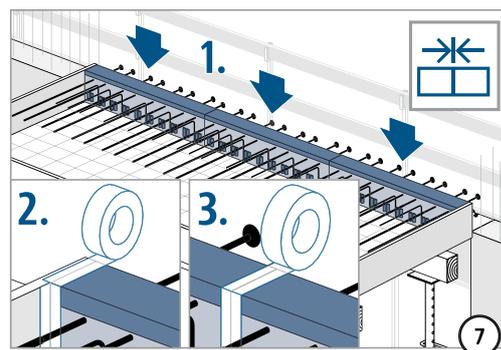
Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!



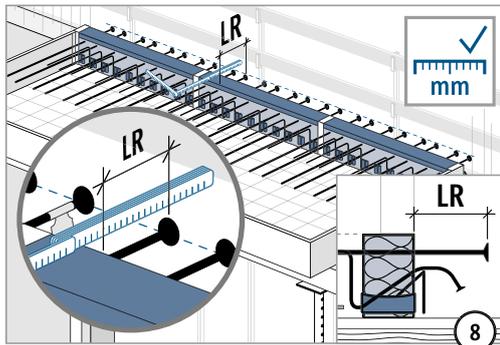
Druckfuge unbedingt mit Ortbeton verfüllen!
Fugenbreite ≥ 100 mm. Wanddicke ≥ t.



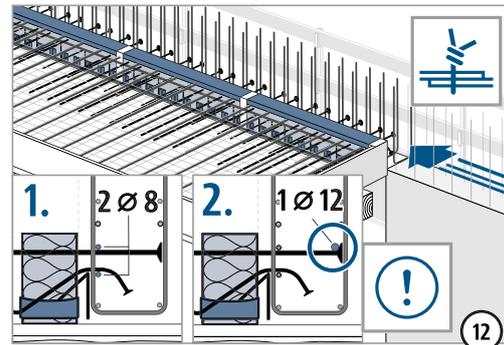
Schalung gemäß Werkplan überhöhen.



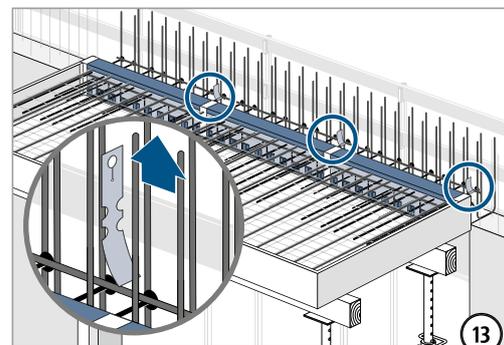
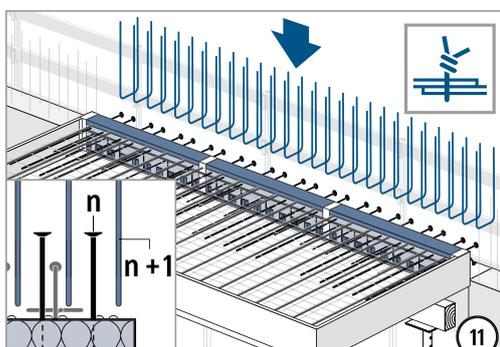
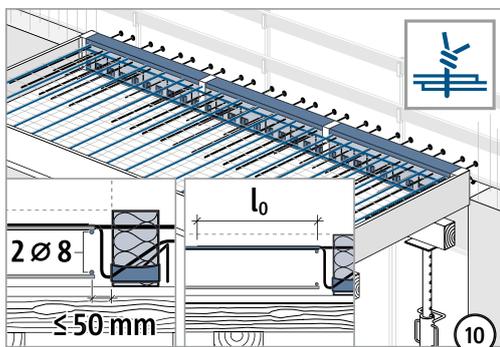
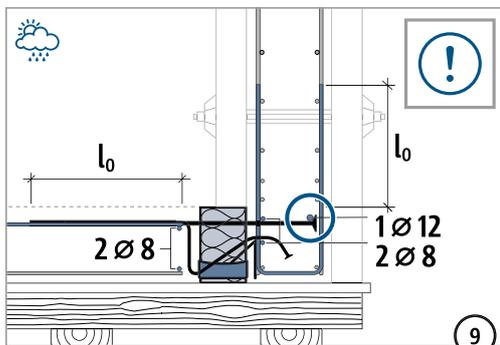
Einbauanleitung – Balkon mit Anschluss an Wand nach oben



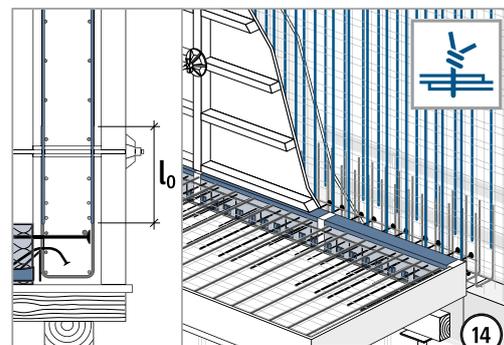
Einbindelänge LR gemäß Typenetikett prüfen!



Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!



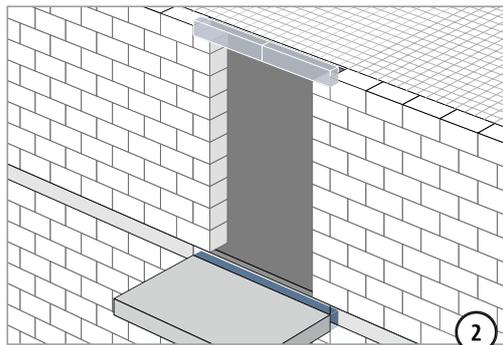
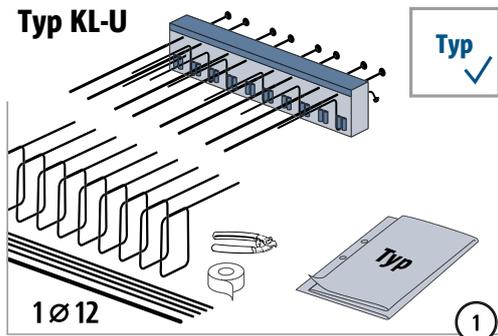
Vor Betonage alle roten Warnhinweise entfernen!



XT/T
Typ KL-U

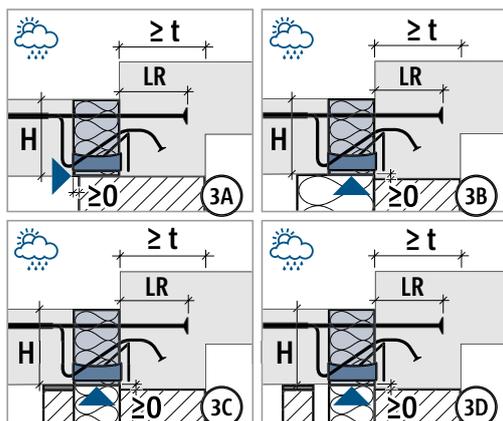
Stahlbeton – Stahlbeton

Einbauanleitung – Balkon mit Höhenversatz nach unten

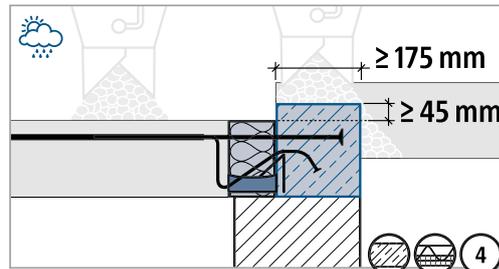


Typ KL-U	CV1	
	LR	t
H		
160 – 190 mm	155 mm	≥ 175 mm
200 – 210 mm	180 mm	≥ 200 mm
220 – 230 mm	200 mm	≥ 220 mm
240 – 250 mm	220 mm	≥ 240 mm

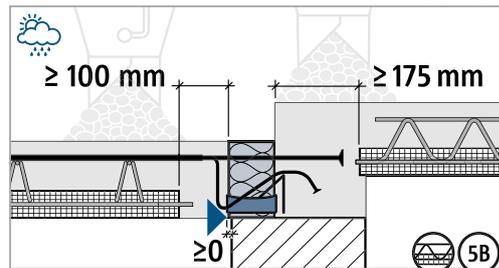
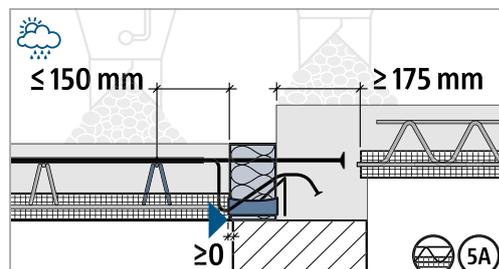
Mindestunterzugdicke t beachten.



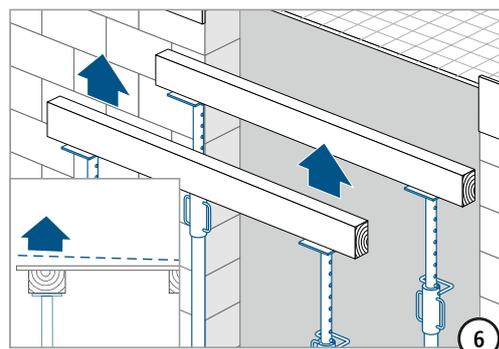
3A: Außenkante Isokorb® vor Außenkante Wand setzen. 3B–3D: Unterkante Isokorb® direkt an oder über Unterkante Unterzug setzen.



Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!

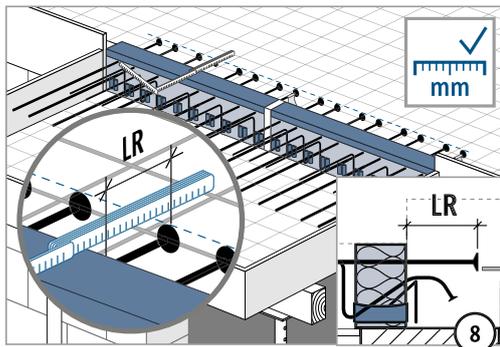
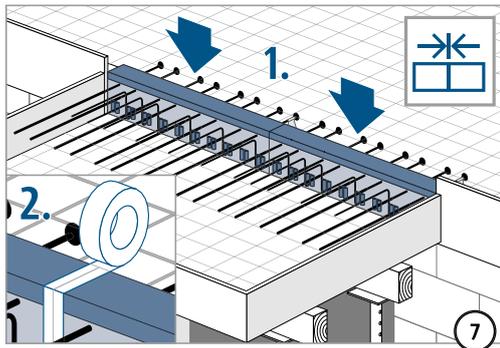


Druckfuge unbedingt mit Ortbeton verfüllen!
Fugenbreite ≥ 100 mm. Mindestunterzugbreite ≥ t.

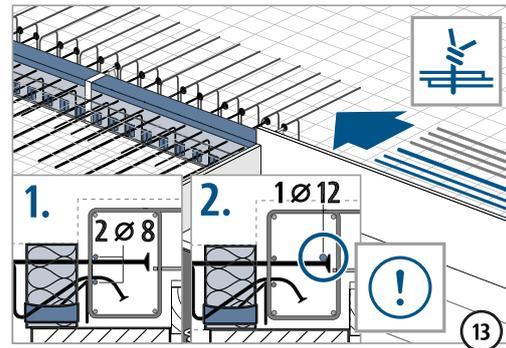
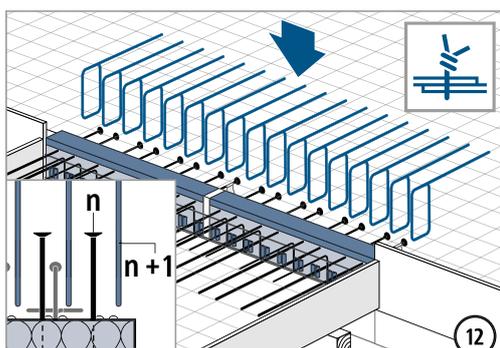
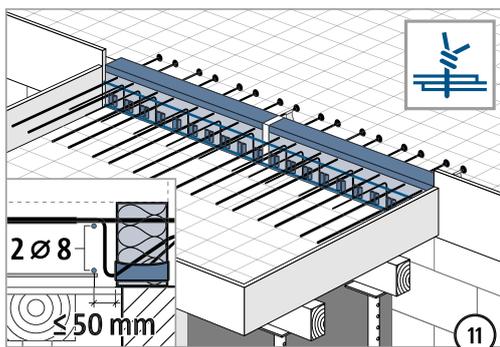
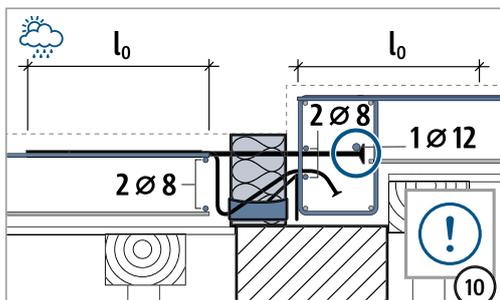


Schalung gemäß Werkplan überhöhen.

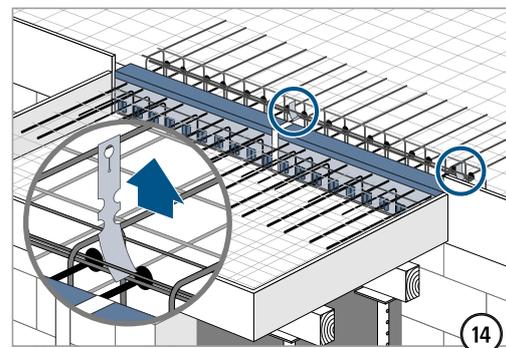
Einbauanleitung – Balkon mit Höhenversatz nach unten



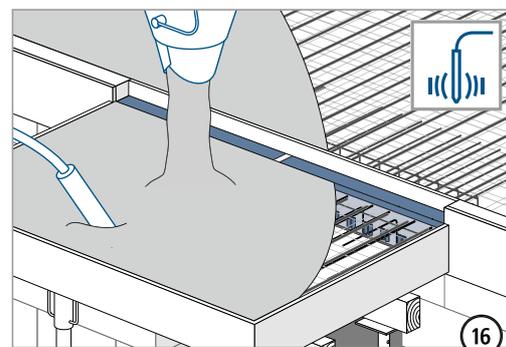
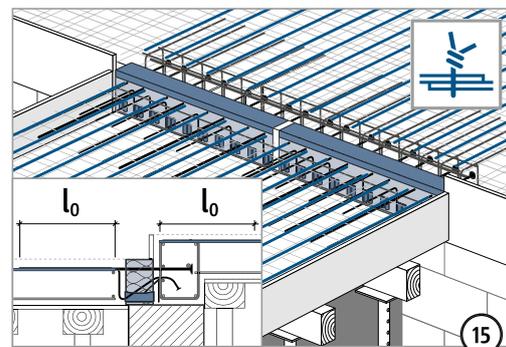
Einbindelänge LR gemäß Typenetikett prüfen!



Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!



Vor Betonage alle roten Warnhinweise entfernen!



Schöck Isokorb® XT/T Typ KL-O



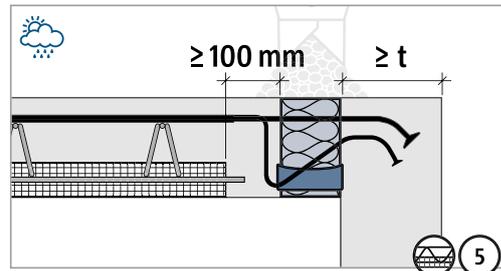
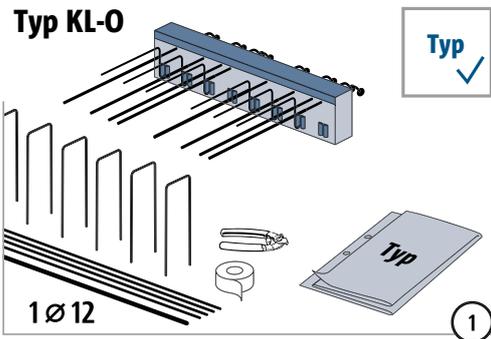
XT/T
Typ KL-O

Stahlbeton – Stahlbeton

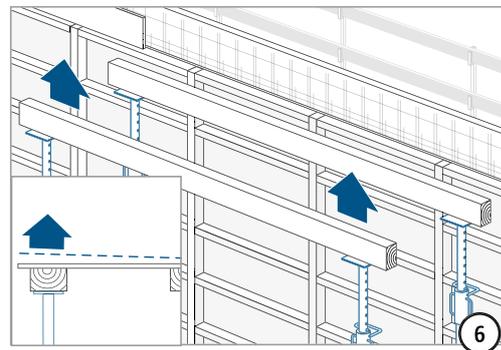
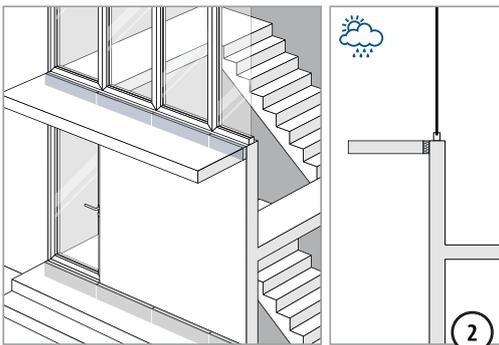
Einbauanleitung – Balkon mit Anschluss an Wand nach unten

XT/T
Typ KL-O

Stahlbeton – Stahlbeton



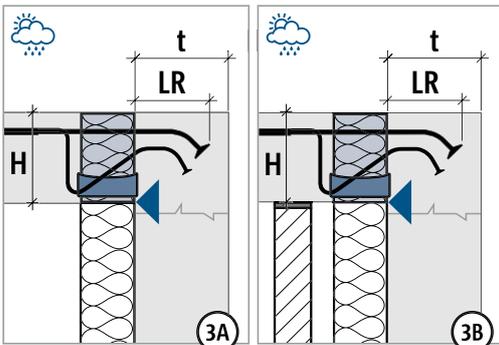
Druckfuge unbedingt mit Ortbeton verfüllen!
Fugenbreite ≥ 100 mm. Wanddicke ≥ t.



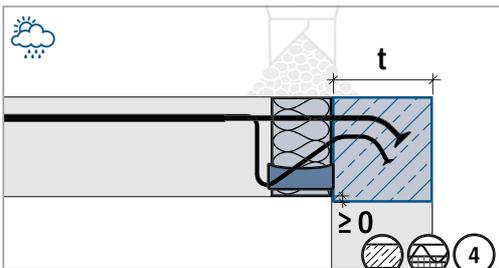
Schalung gemäß Werkplan überhöhen.

Typ KL-O	CV1	
H	LR	t
160 – 210 mm	145 mm	≥ 175 mm
220 – 230 mm	170 mm	≥ 190 mm
240 – 250 mm	190 mm	≥ 210 mm

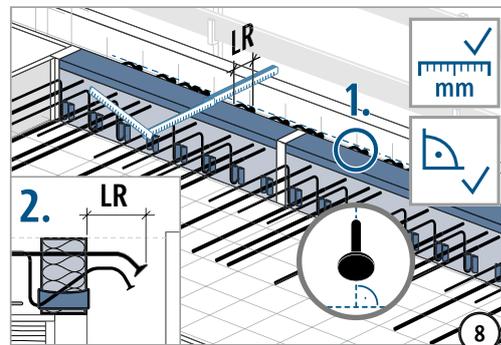
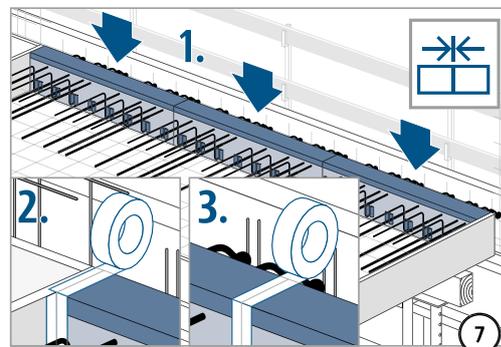
Mindestwanddicke t beachten.



Innenkante Isokorb® direkt an Außenkante Wand setzen.

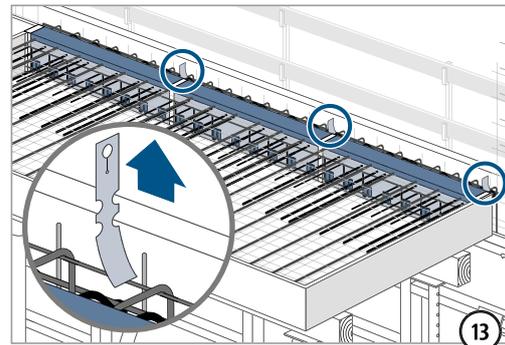
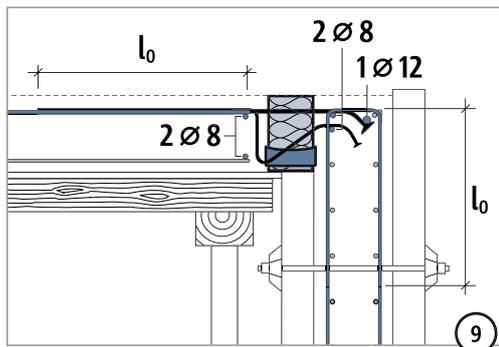


Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!

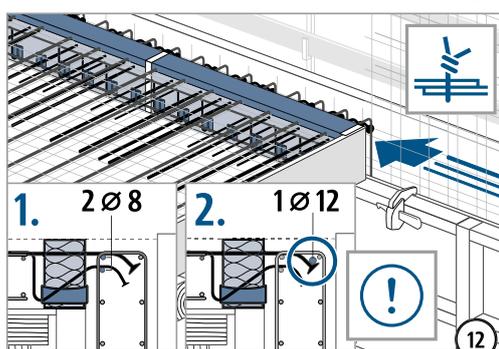
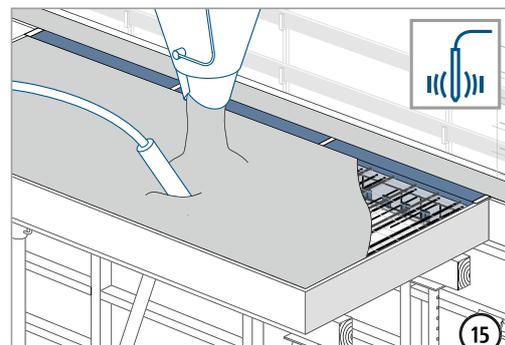
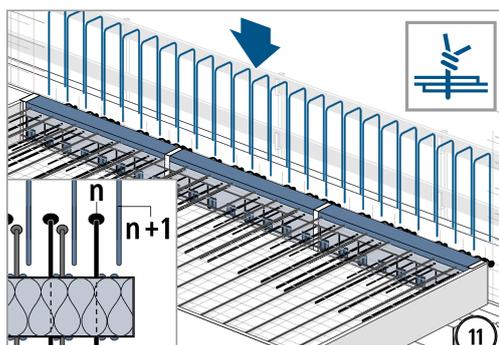
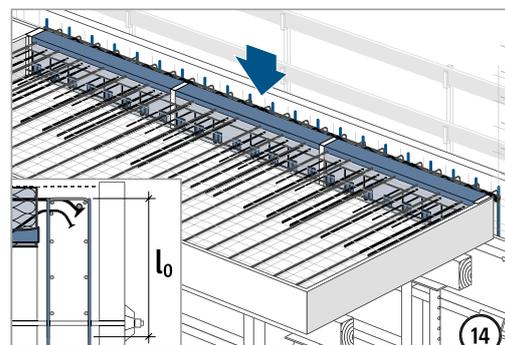
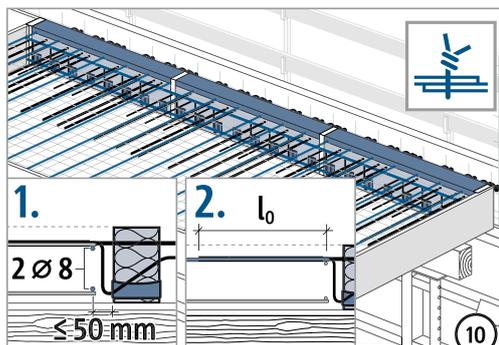


1. Krümmungsebene der Zugstäbe genau lotrecht einstellen, damit alle Ankerteller in ihrem Tiefpunkt liegen! 2. Einbindelänge LR gemäß Typenetikett prüfen!

Einbauanleitung – Balkon mit Anschluss an Wand nach unten



Vor Betonage alle roten Warnhinweise entfernen!

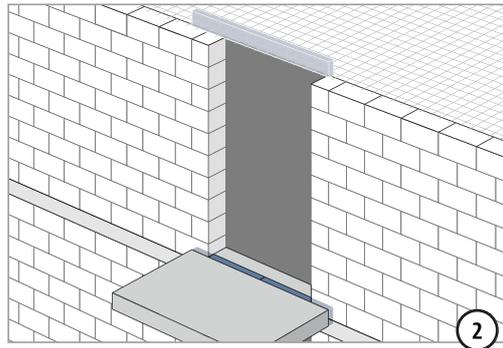
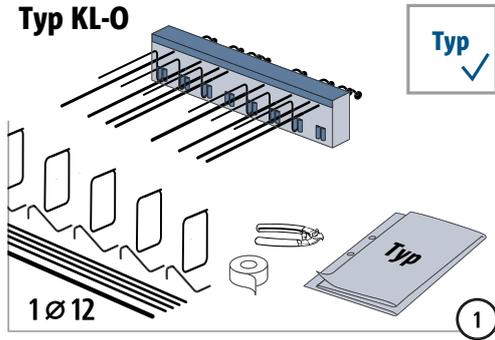


Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!

Einbauanleitung – Balkon mit Höhenversatz nach oben

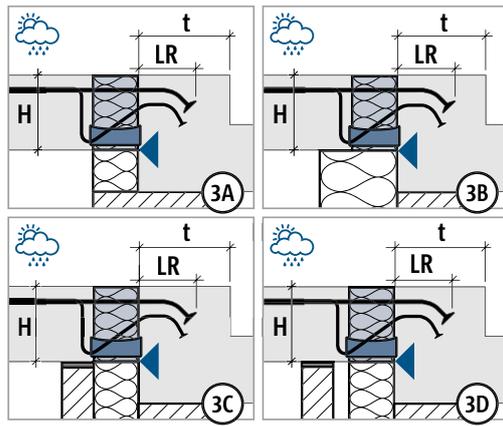
XT/T
Typ KL-O

Stahlbeton – Stahlbeton

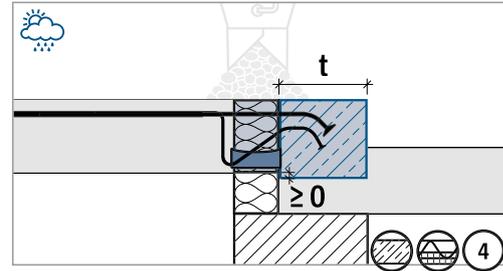


Typ KL-O	CV1	
	H	LR
160 – 210 mm	145 mm	≥ 175 mm
220 – 230 mm	170 mm	≥ 190 mm
240 – 250 mm	190 mm	≥ 210 mm

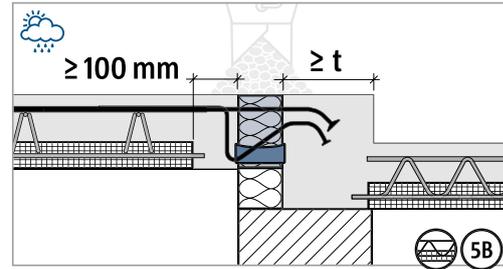
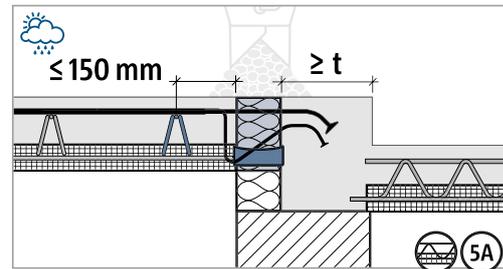
Mindestwanddicke t beachten.



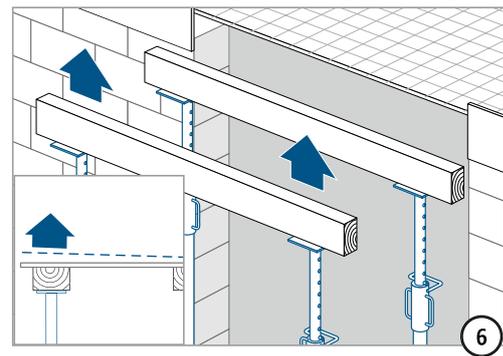
Innenkante Isokorb® direkt an Außenkante Überzug setzen.



Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!

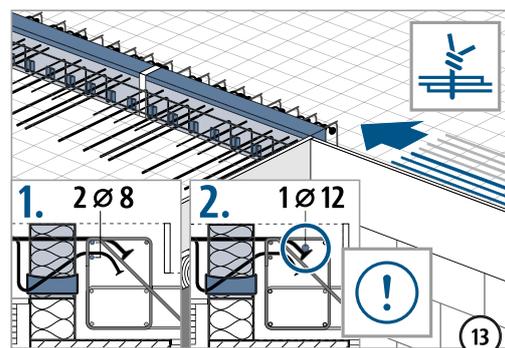
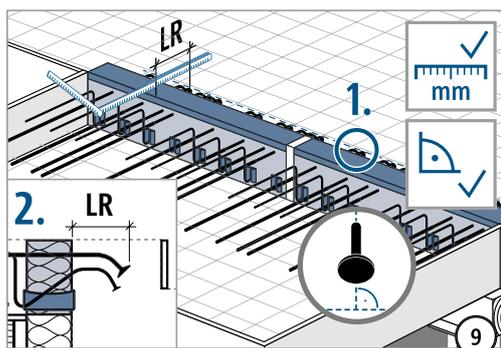
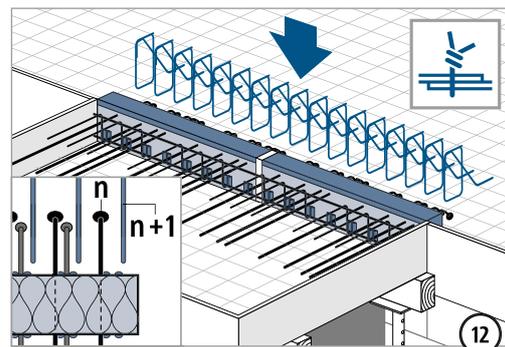
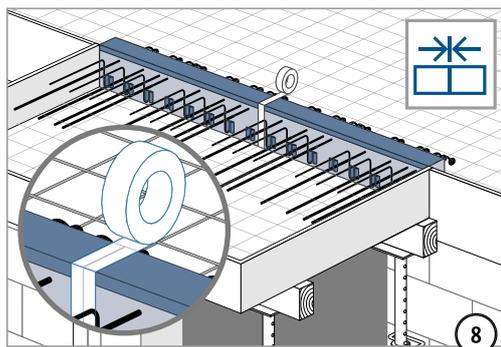
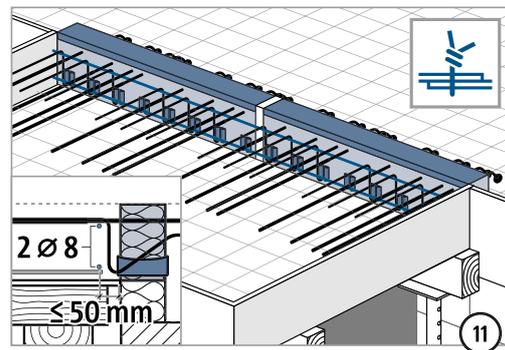
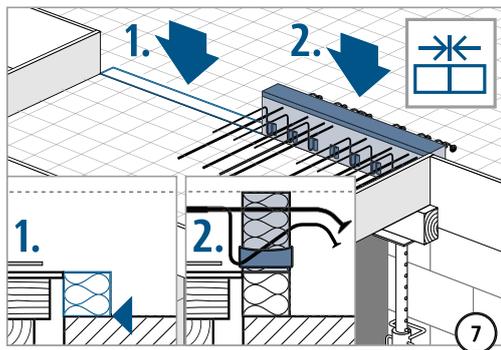


Druckfuge unbedingt mit Ortbeton verfüllen!
Fugenbreite ≥ 100 mm. Breite Überzug ≥ t.



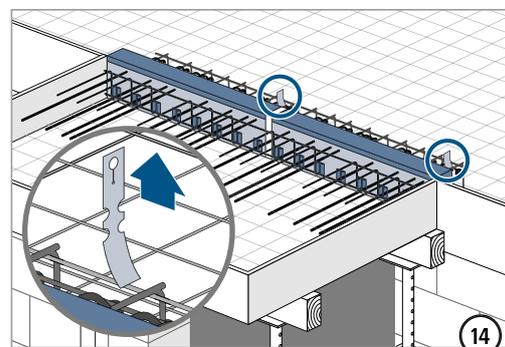
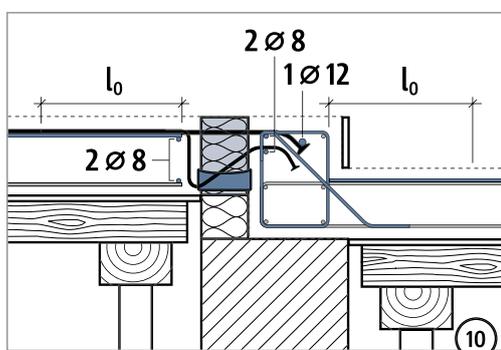
Schalung gemäß Werkplan überhöhen.

Einbauanleitung – Balkon mit Höhenversatz nach oben



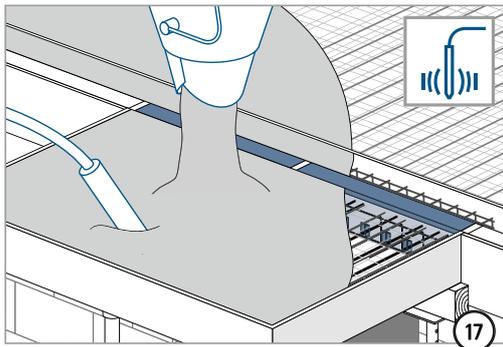
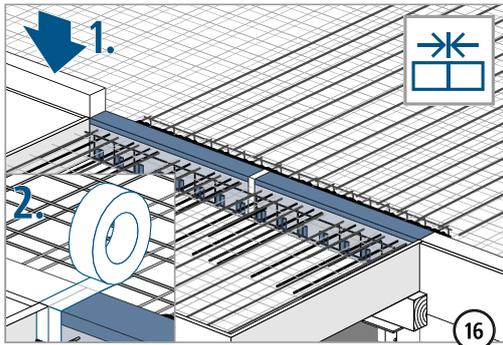
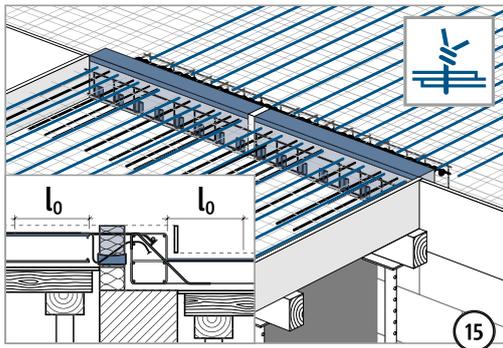
1. Krümmungsebene der Zugstäbe genau lotrecht einstellen, damit alle Ankerteller in ihrem Tiefpunkt liegen! 2. Einbindelänge LR gemäß Typenetikett prüfen!

Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!



Vor Betonage alle roten Warnhinweise entfernen!

Einbauanleitung – Balkon mit Höhenversatz nach oben



XT/T
Typ KL-O

Stahlbeton – Stahlbeton

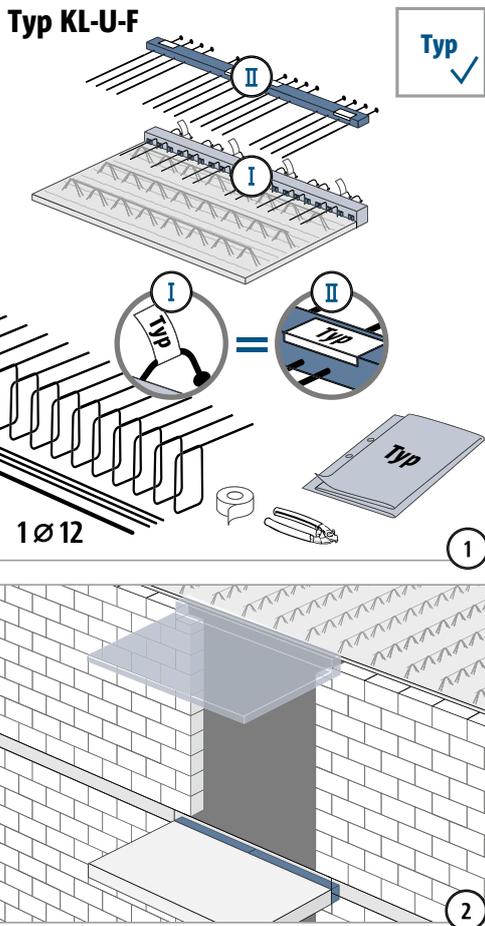
Schöck Isokorb® XT/T Typ KL-U-F



XT/T
Typ KL-U-F

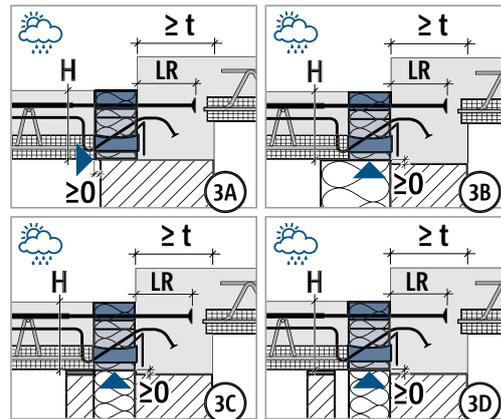
Stahlbeton – Stahlbeton

Einbauanleitung – Balkon mit Höhenversatz nach unten

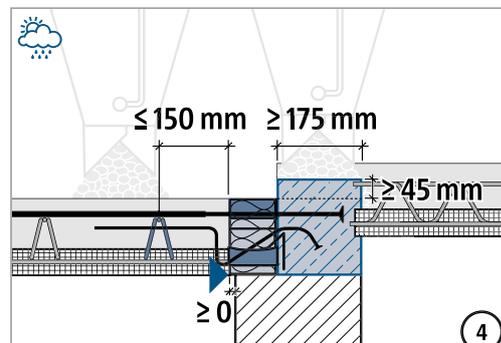


Typ KL-U-F	CV1	
H	LR	t
160 – 190 mm	155 mm	≥ 175 mm
200 – 210 mm	180 mm	≥ 200 mm
220 – 230 mm	200 mm	≥ 220 mm
240 – 250 mm	220 mm	≥ 240 mm

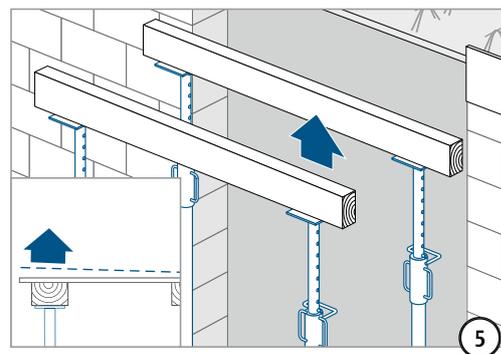
Mindestunterzugbreite t beachten.



3A: Außenkante Isokorb® vor Außenkante Wand setzen. **3B–3D:** Unterkante Isokorb® direkt an oder über Unterkante Unterzug setzen.

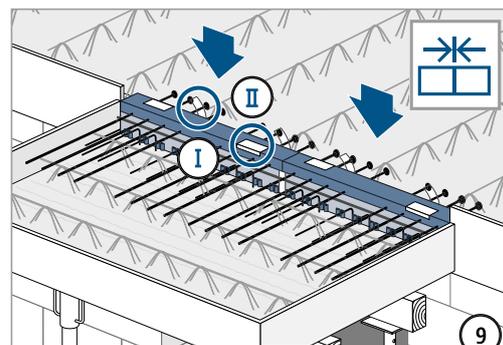
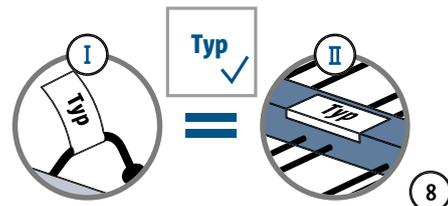
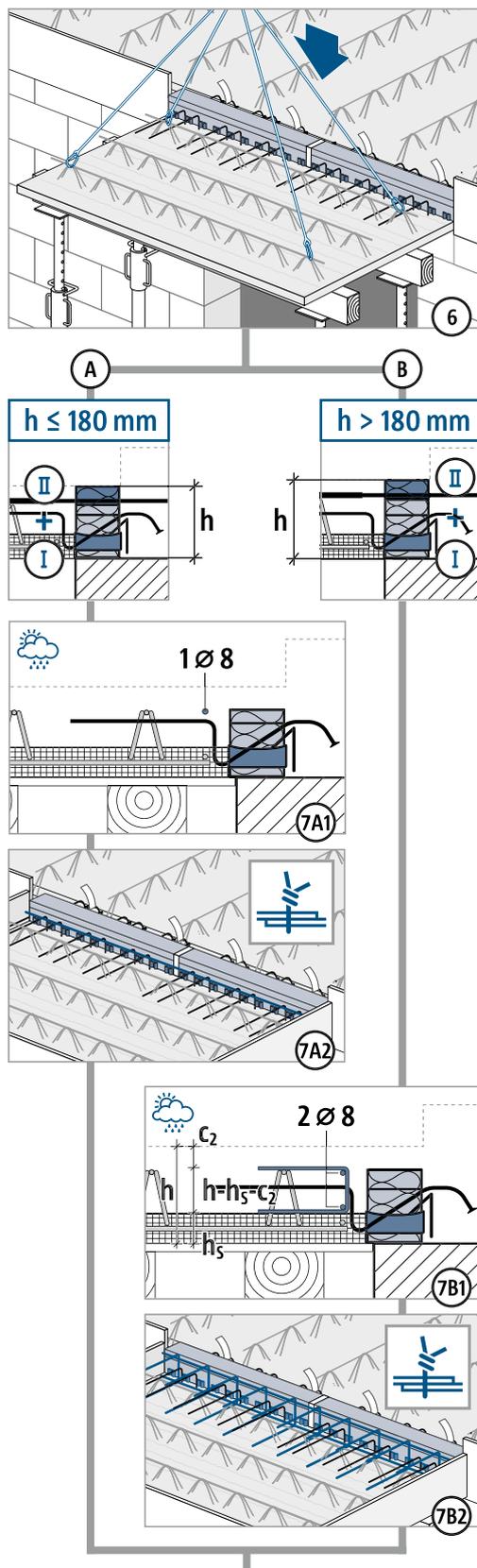


Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!

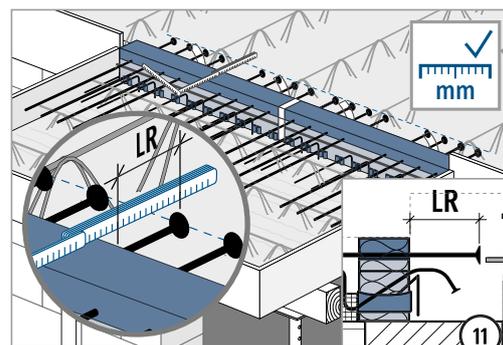
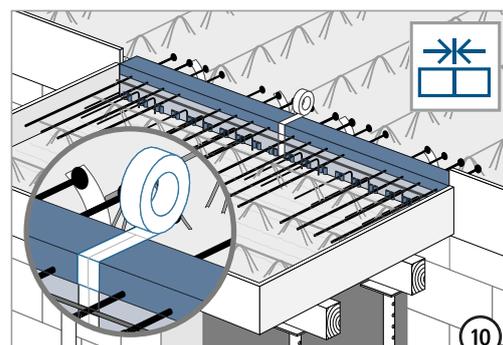


Schalung gemäß Werkplan überhöhen.

Einbauanleitung – Balkon mit Höhenversatz nach unten



Oberteil II mit Zugstäben unbedingt einbauen!
Auf gleiche Typenbezeichnung achten.

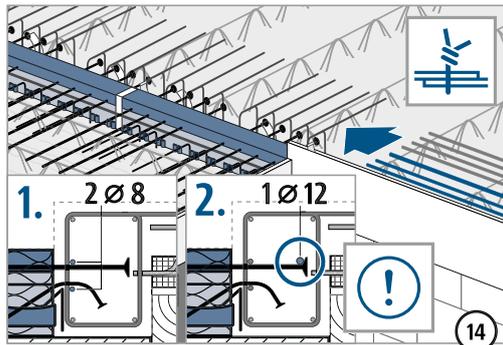
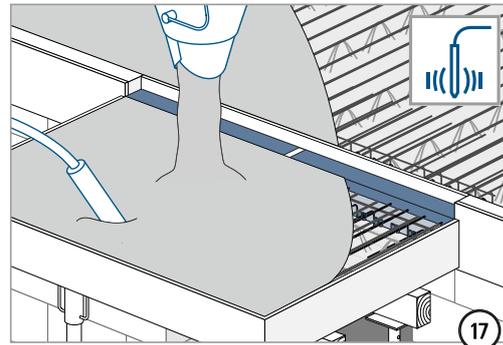
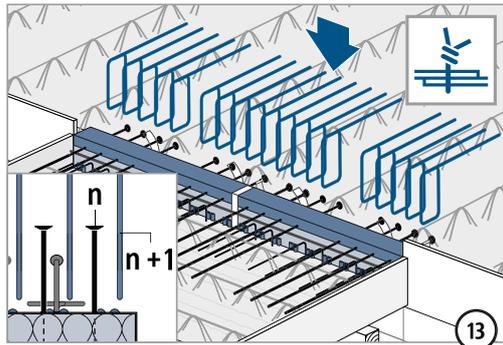
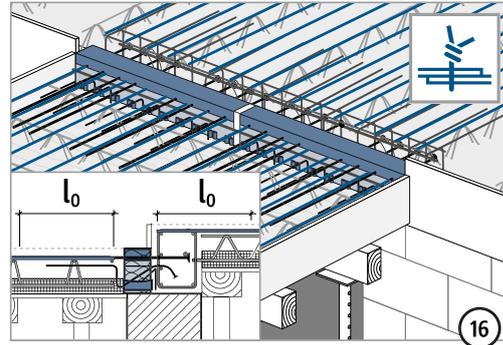
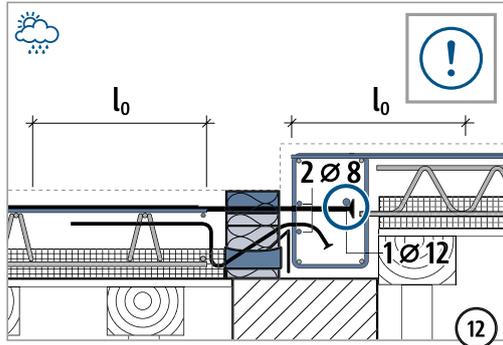


Einbindelänge LR gemäß Typenetikett prüfen!

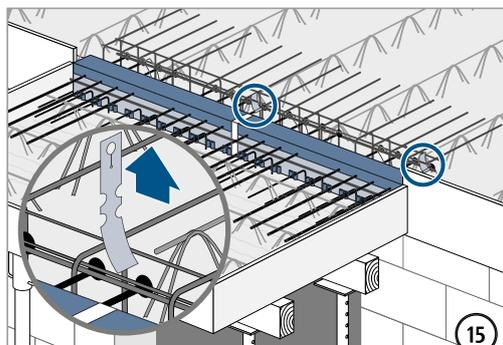
Einbauanleitung – Balkon mit Höhenversatz nach unten

XT/T
Typ KL-U-F

Stahlbeton – Stahlbeton

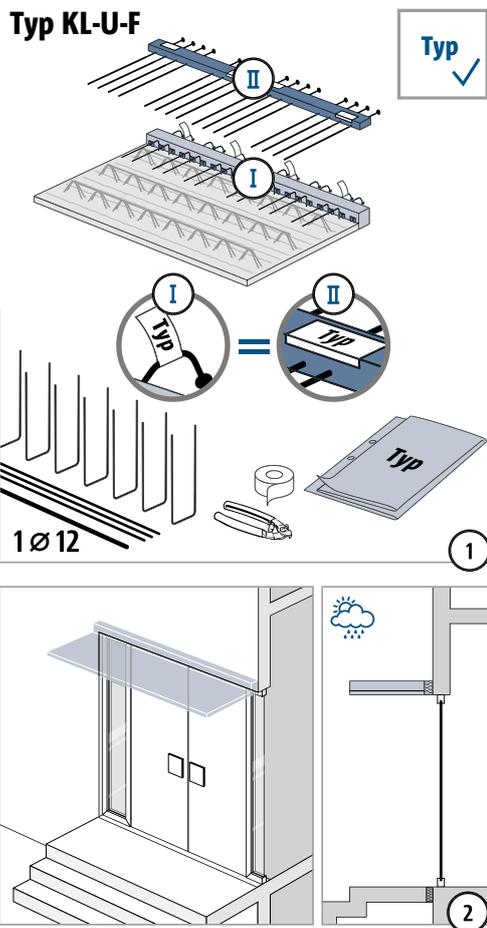


Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!



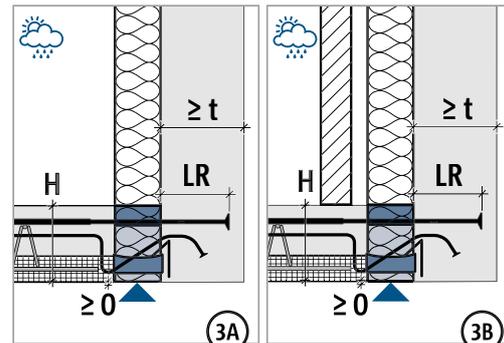
Vor Betonage alle roten Warnhinweise entfernen!

Einbauanleitung – Balkon mit Anschluss an Wand nach oben

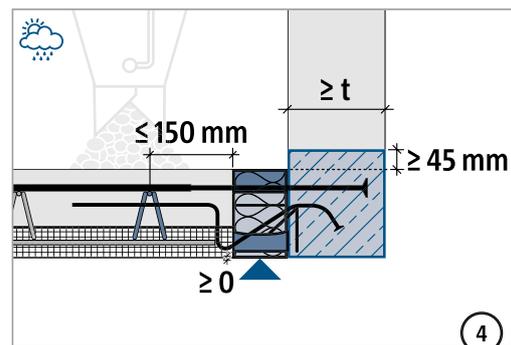


Typ KL-U-F	CV1	
	H	LR
160 – 190 mm	155 mm	≥ 175 mm
200 – 210 mm	180 mm	≥ 200 mm
220 – 230 mm	200 mm	≥ 220 mm
240 – 250 mm	220 mm	≥ 240 mm

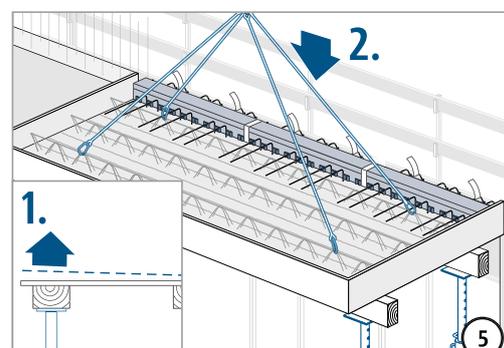
Mindestwanddicke t beachten.



Unterkante Isokorb® gleich oder über Unterkante Wand setzen.



Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!

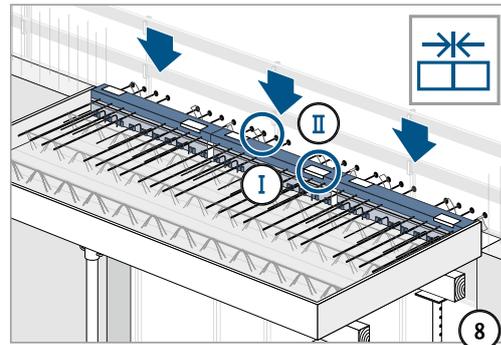
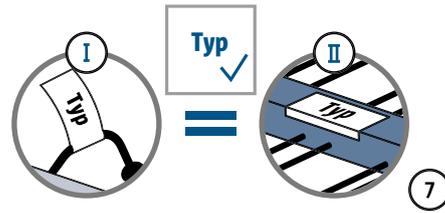
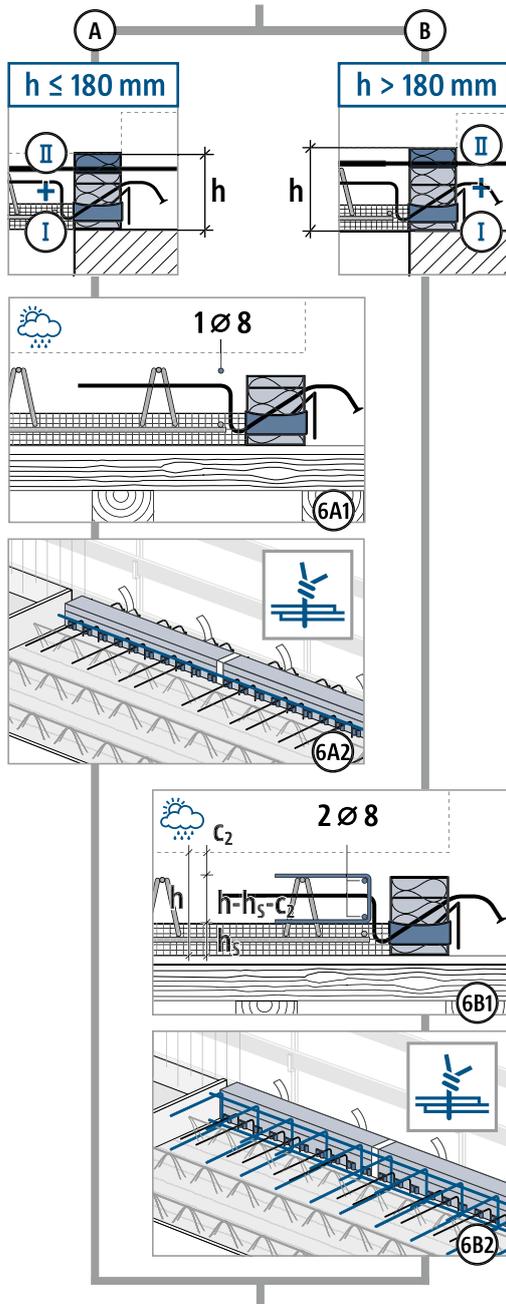


Schalung gemäß Werkplan überhöhen.

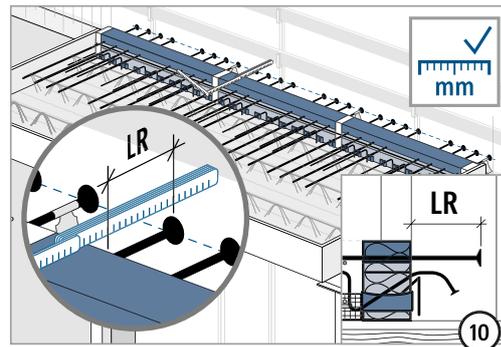
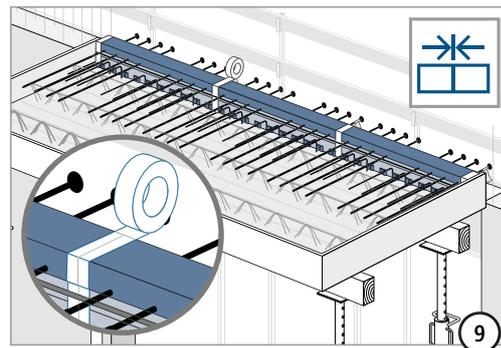
Einbauanleitung – Balkon mit Anschluss an Wand nach oben

XT/T
Typ KL-U-F

Stahlbeton – Stahlbeton

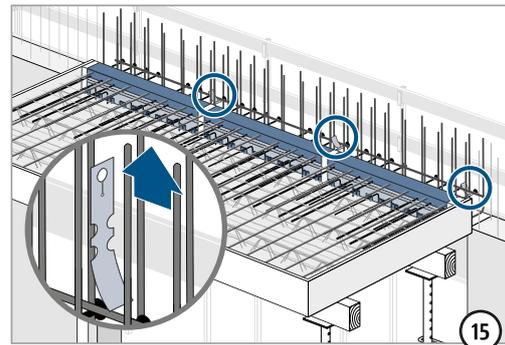
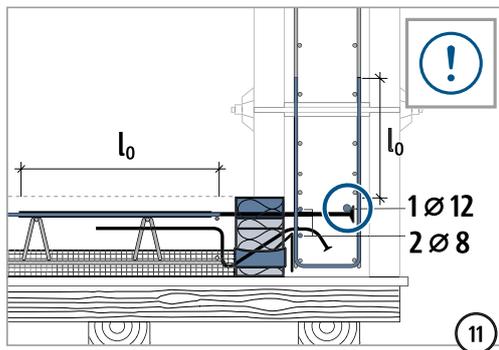


Oberteil II mit Zugstäben unbedingt einbauen!
Auf gleiche Typenbezeichnung achten.

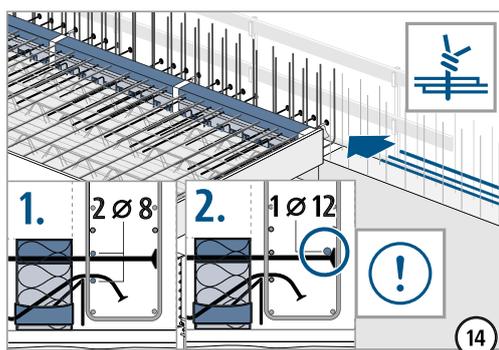
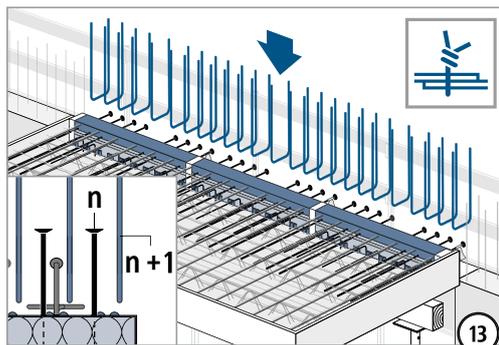
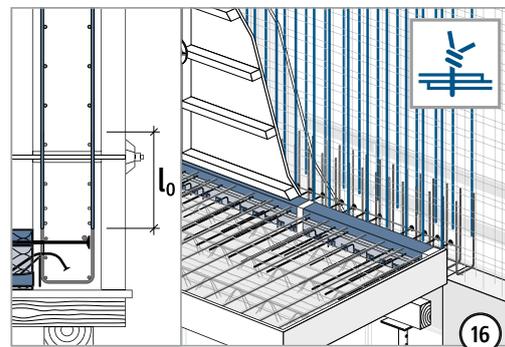
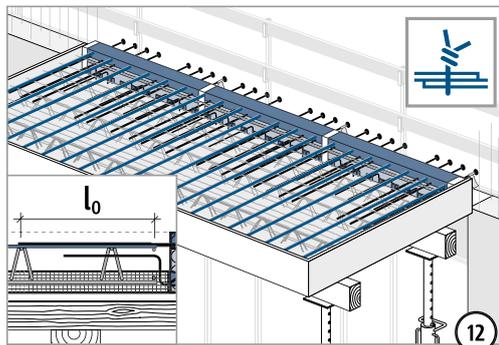


Einbindelänge LR gemäß Typenetikett prüfen!

Einbauanleitung – Balkon mit Anschluss an Wand nach oben



Vor Betonage alle roten Warnhinweise entfernen!



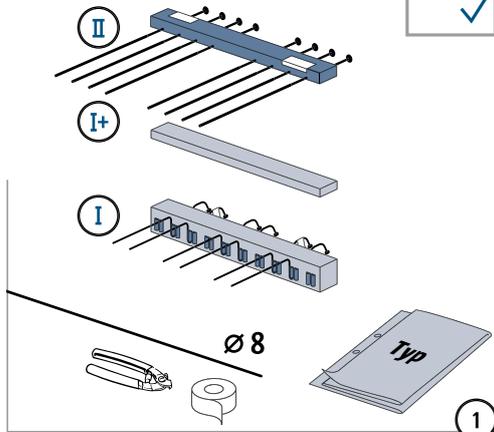
Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!

XT/T
Typ KL-U-F

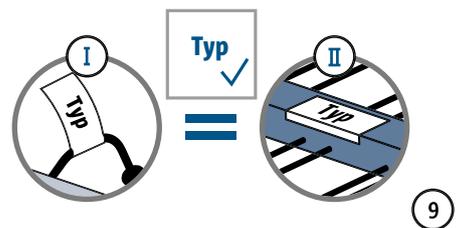
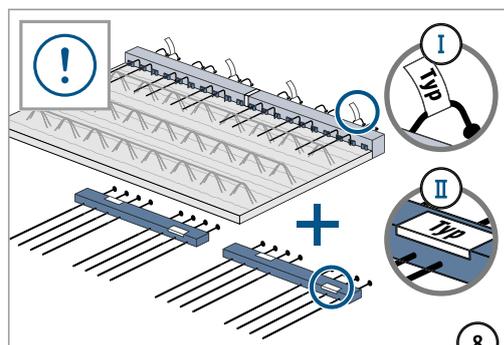
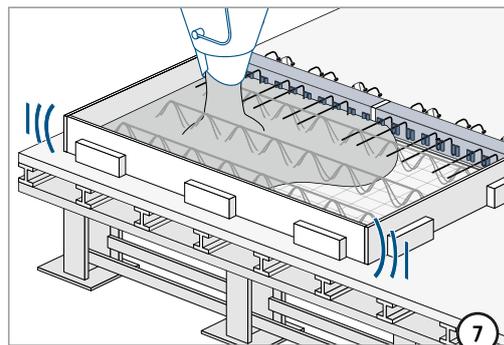
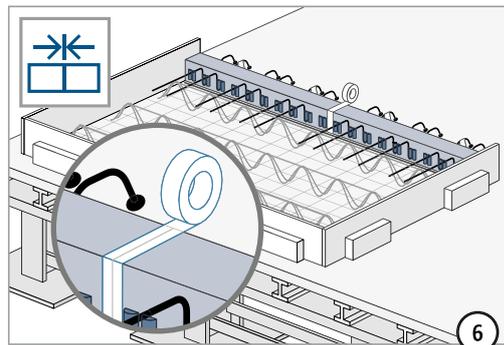
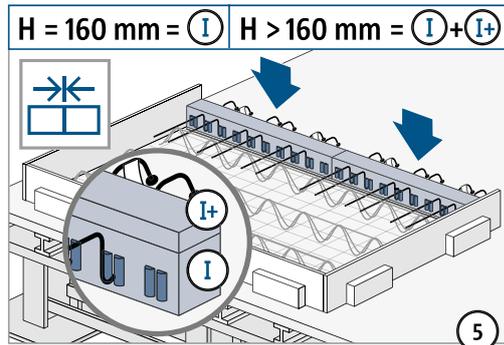
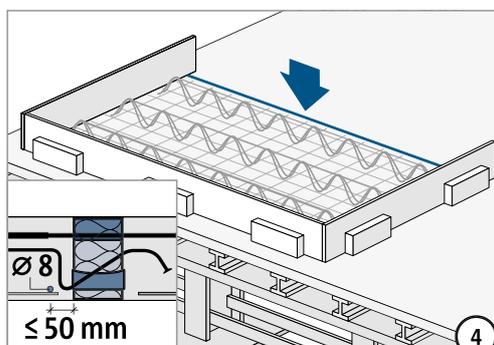
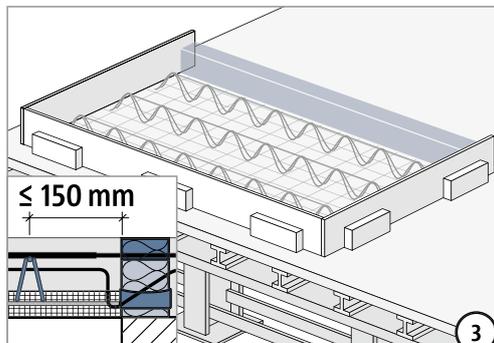
Stahlbeton – Stahlbeton

Einbauanleitung – Fertigteilwerk

Typ KL-U-F / Typ KL-O-F

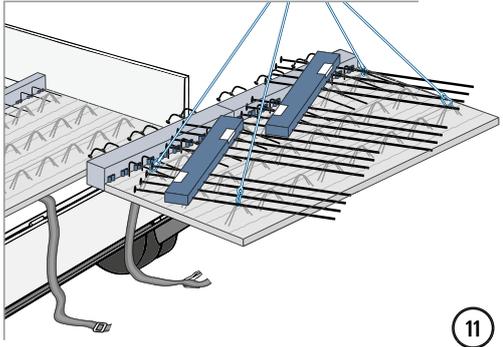
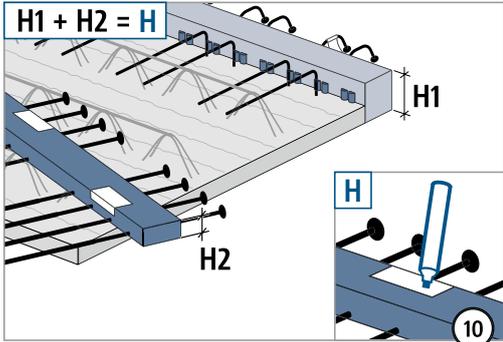


H	=	I	+	I+	+	II
160 mm	=	116	+	-	+	44
180 mm	=	116	+	20	+	44
190 mm	=	116	+	30	+	44
200 mm	=	116	+	40	+	44
⋮		⋮		⋮		⋮
250 mm	=	116	+	3 · 30	+	44



Auf gleiche Typenbezeichnung achten.

Einbauanleitung – Fertigteilwerk



XT/T
Typ KL-U-F

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ KL-O-F

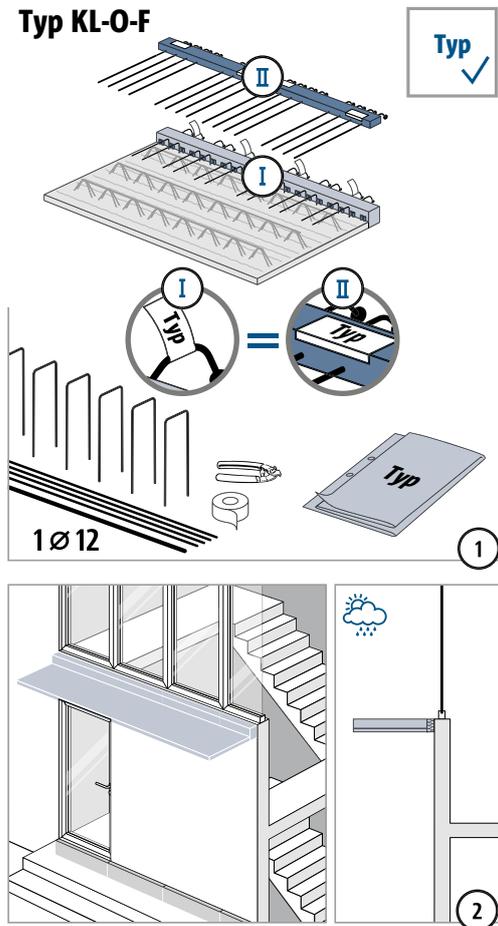


XT/T
Typ KL-O-F

Stahlbeton – Stahlbeton

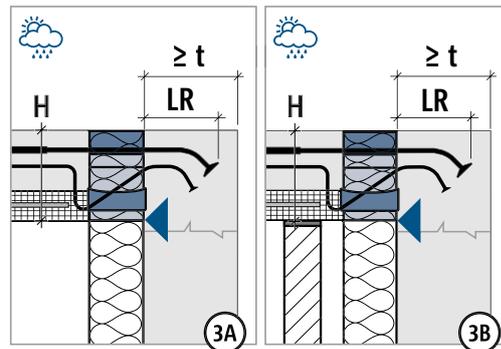
Einbauanleitung – Balkon mit Anschluss an Wand nach unten

Typ KL-O-F

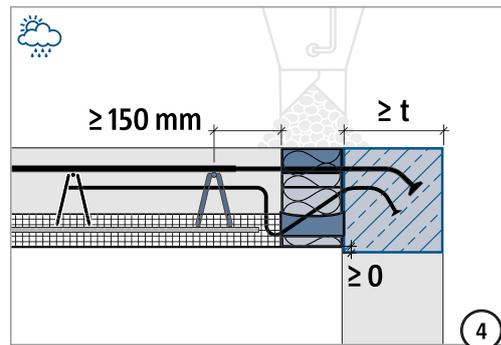


Typ KL-O-F	CV1	
H	LR	t
160 – 210 mm	145 mm	≥ 175 mm
220 – 230 mm	170 mm	≥ 190 mm
240 – 250 mm	190 mm	≥ 210 mm

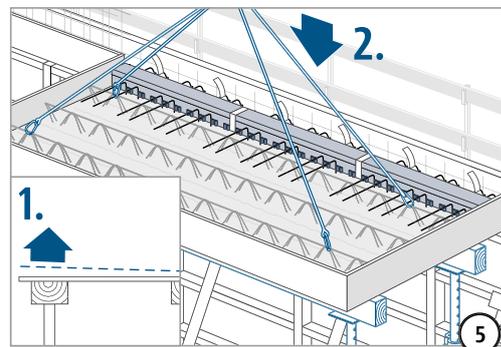
Mindestwanddicke t beachten.



Innenkante Isokorb® direkt an Außenkante Wand setzen.



Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!

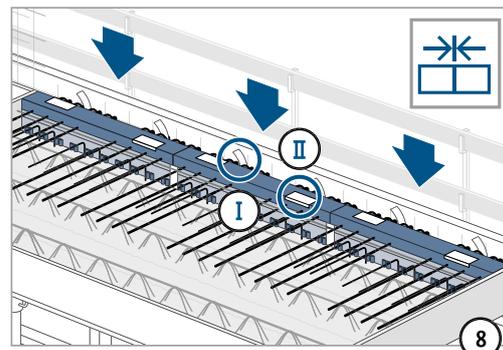
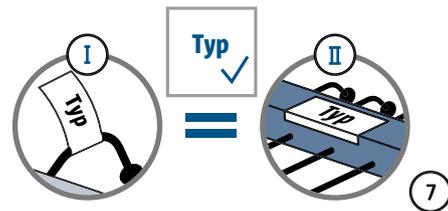
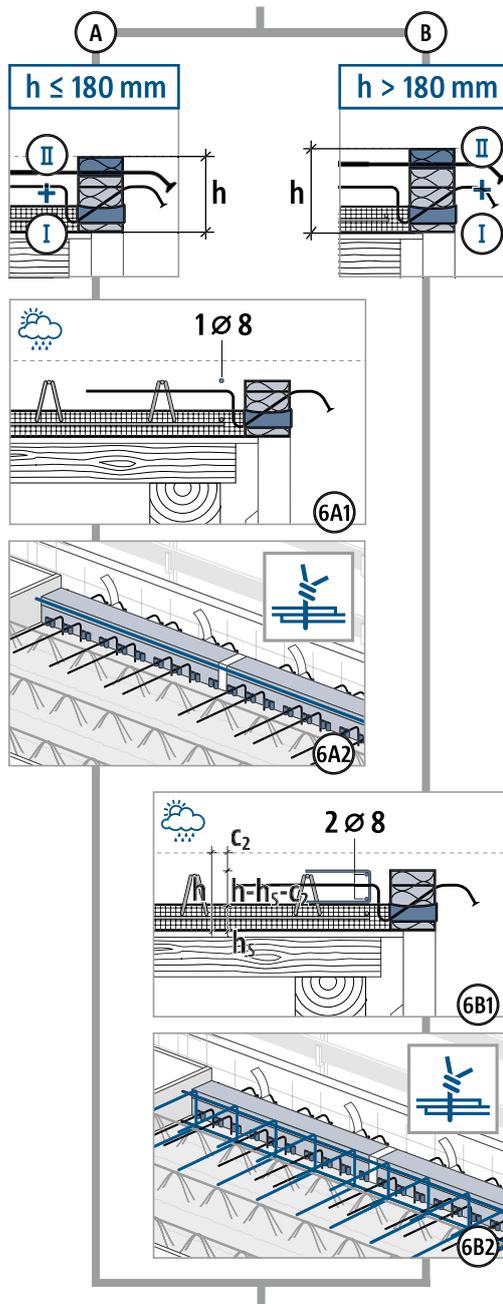


Schalung gemäß Werkplan überhöhen.

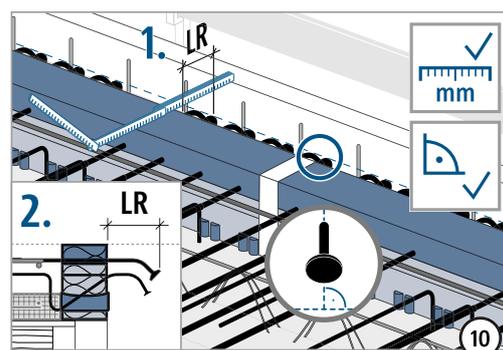
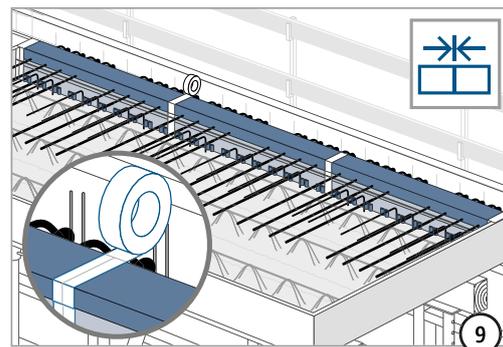
XT/T
Typ KL-O-F

Stahlbeton – Stahlbeton

Einbauanleitung – Balkon mit Anschluss an Wand nach unten



Oberteil (II) mit Zugstäben unbedingt einbauen!
Auf gleiche Typenbezeichnung achten.

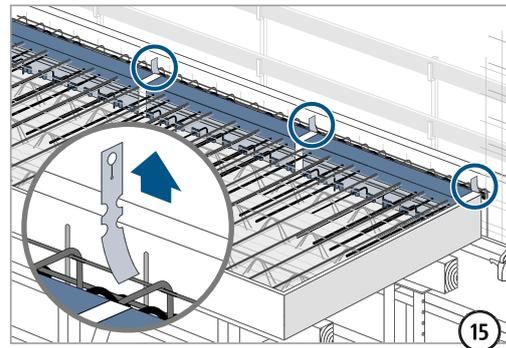
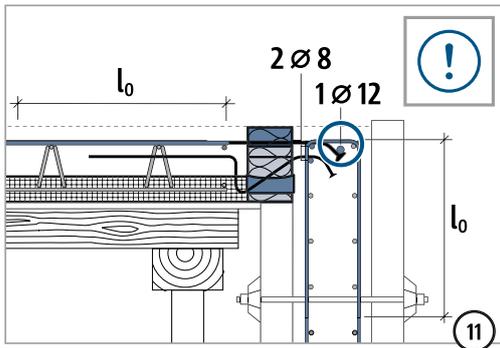


1. Krümmungsebene der Zugstäbe genau lotrecht einstellen, damit alle Ankerteller in ihrem Tiefpunkt liegen! 2. Einbindelänge LR gemäß Typenetikett prüfen!

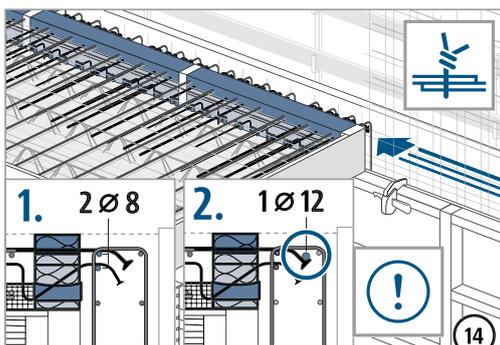
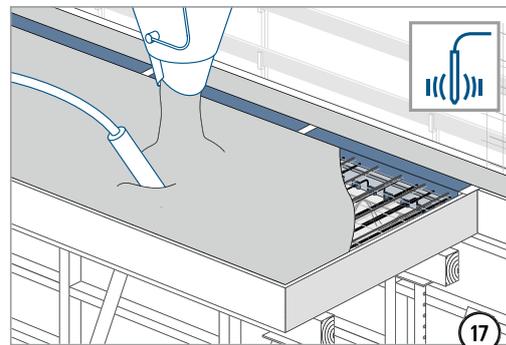
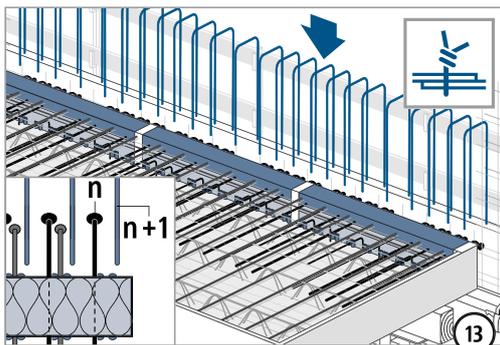
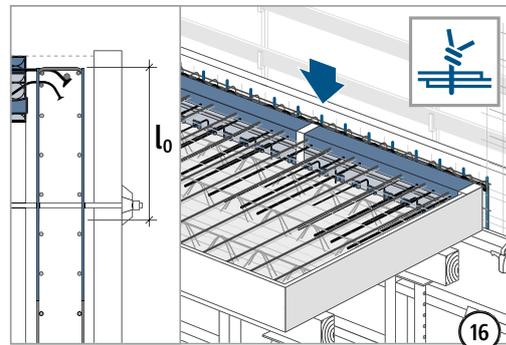
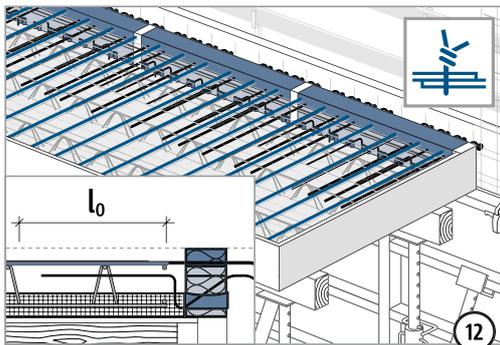
Einbauanleitung – Balkon mit Anschluss an Wand nach unten

XT/T
Typ KL-O-F

Stahlbeton – Stahlbeton

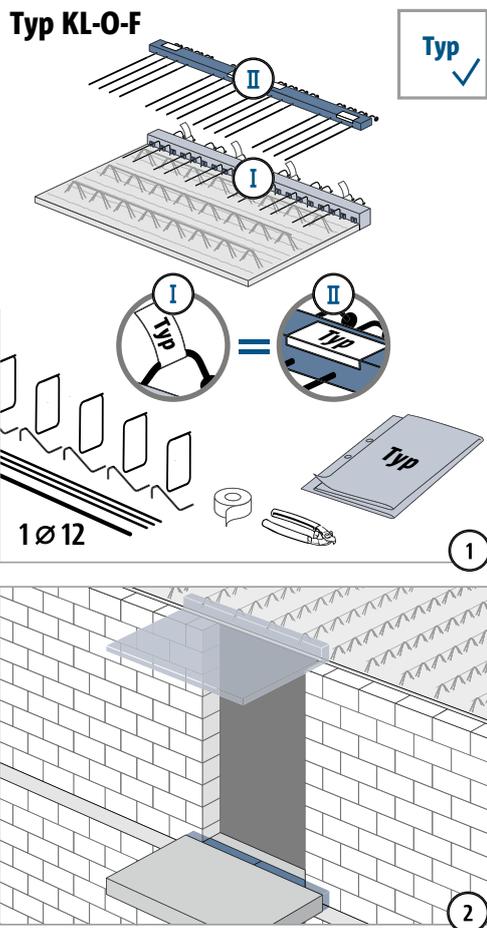


Vor Betonage alle roten Warnhinweise entfernen!



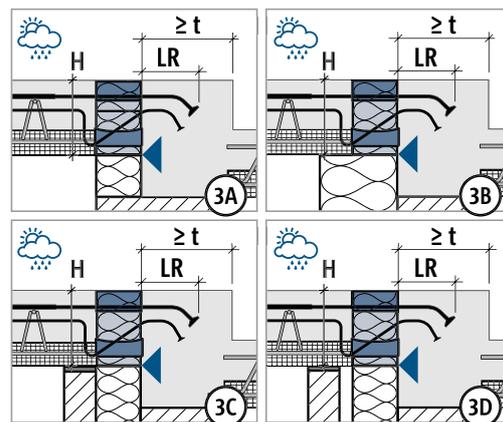
Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!

Einbauanleitung – Balkon mit Höhenversatz nach oben

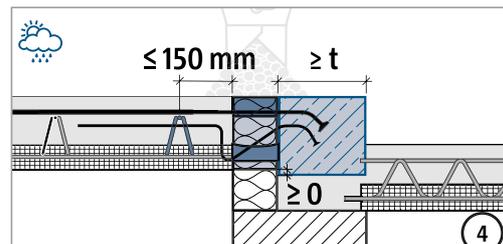


Typ KL-O-F	CV1	
	H	LR
160 – 210 mm	145 mm	≥ 175 mm
220 – 230 mm	170 mm	≥ 190 mm
240 – 250 mm	190 mm	≥ 210 mm

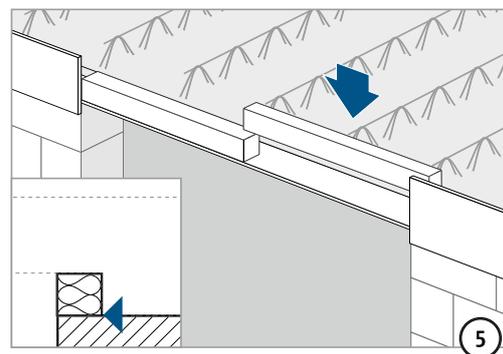
Mindestwanddicke t beachten.



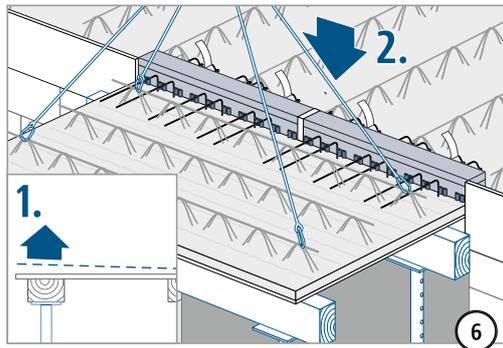
Innenkante Isokorb® direkt an Außenkante Überzug setzen.



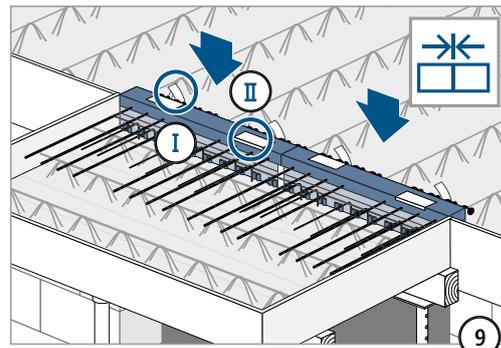
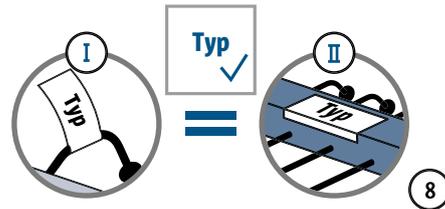
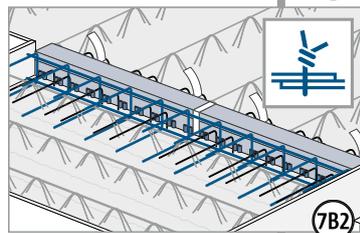
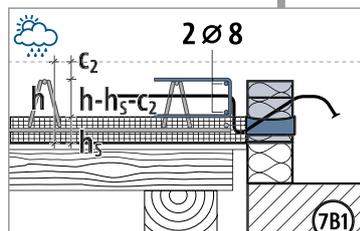
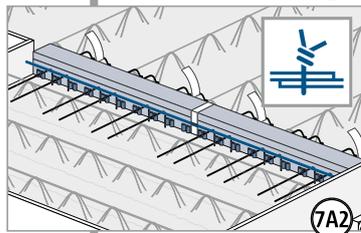
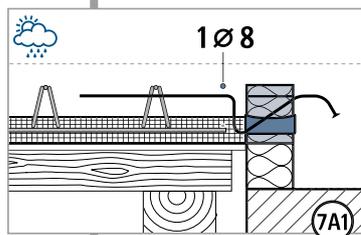
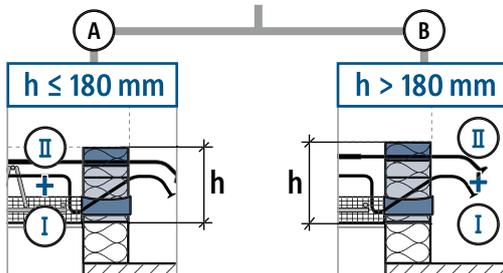
Im markierten Bereich keine Arbeitsfuge, weder horizontal noch vertikal. Den markierten Bereich in einem Guss betonieren!



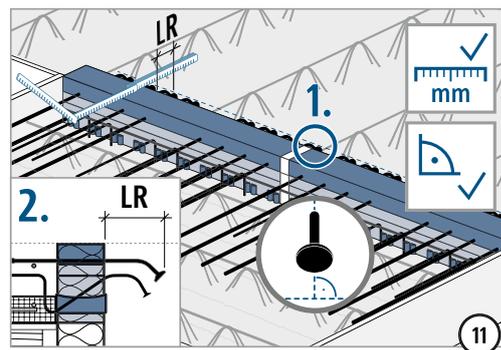
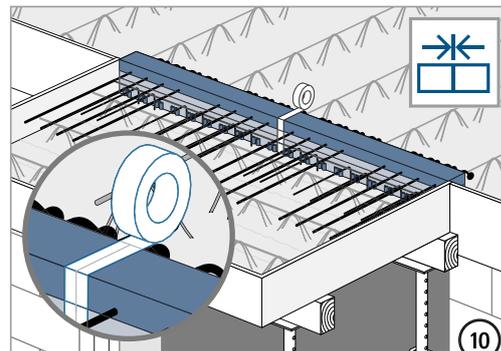
Einbauanleitung – Balkon mit Höhenversatz nach oben



Schalung gemäß Werkplan überhöhen.

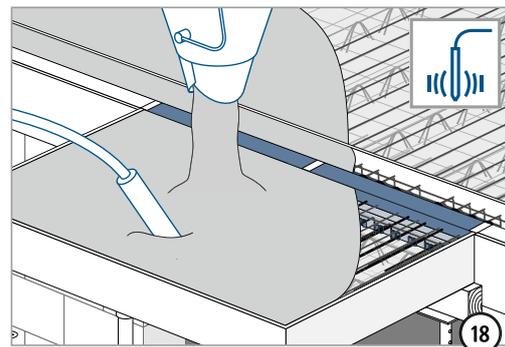
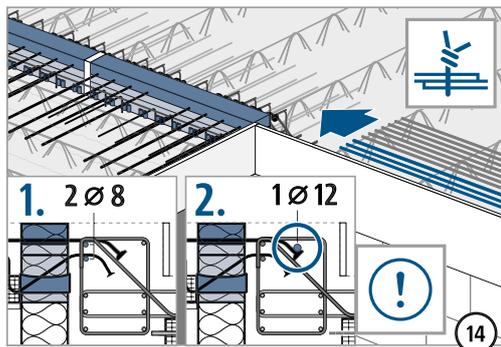
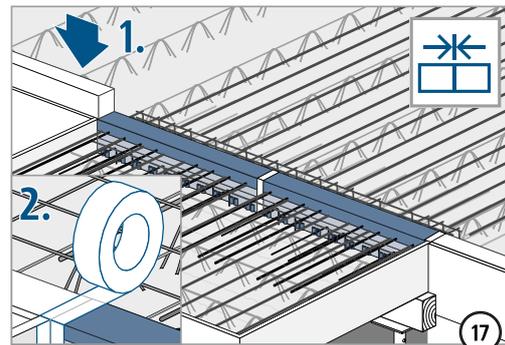
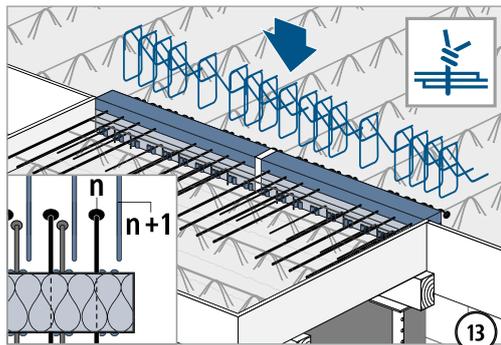
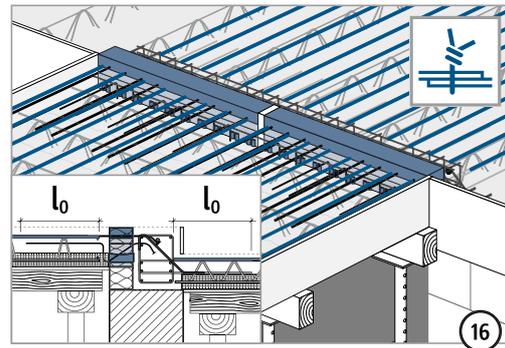
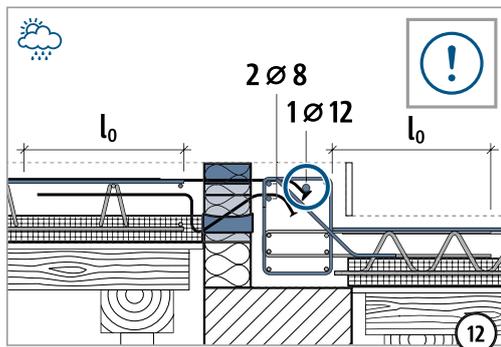


Oberteil II mit Zugstäben unbedingt einbauen!
Auf gleiche Typenbezeichnung achten.

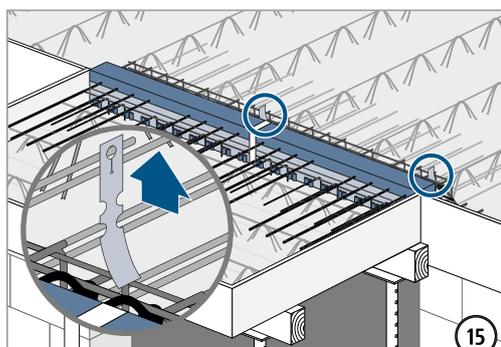


1. Krümmungsebene der Zugstäbe genau lotrecht einstellen, damit alle Ankerteller in ihrem Tiefpunkt liegen! 2. Einbindelänge LR gemäß Typenetikett prüfen!

Einbauanleitung – Balkon mit Höhenversatz nach oben



Zulagestäbe mit $\varnothing \geq 8$ mm an Kreuzungspunkte anbinden. Zulagestab mit $\varnothing \geq 12$ mm direkt an Zugstab mit Ankerkopf anbinden!



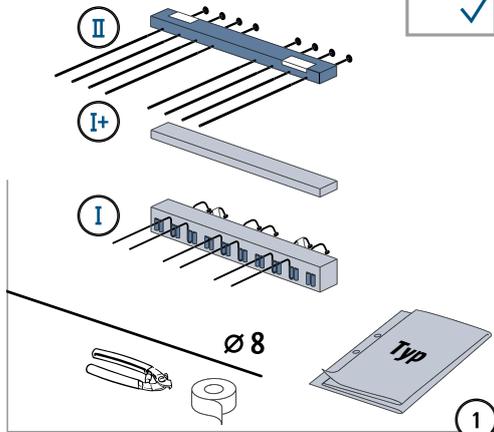
Vor Betonage alle roten Warnhinweise entfernen!

XT/T
Typ KL-O-F

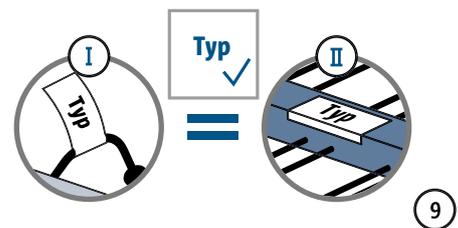
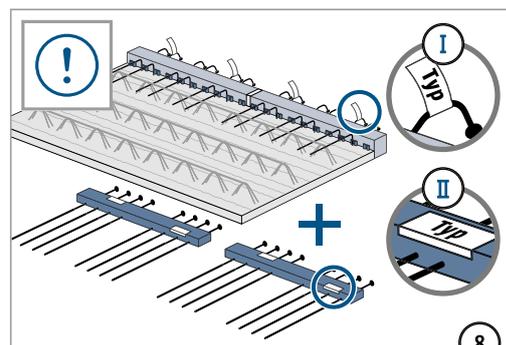
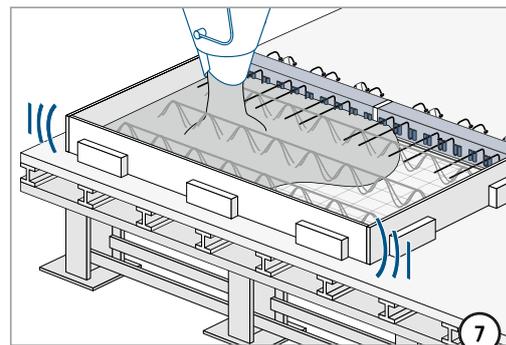
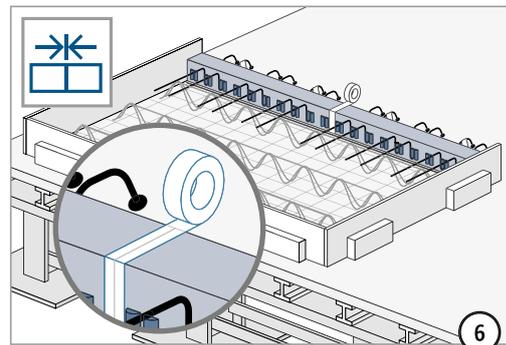
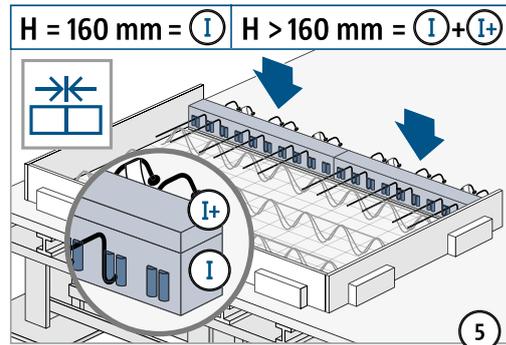
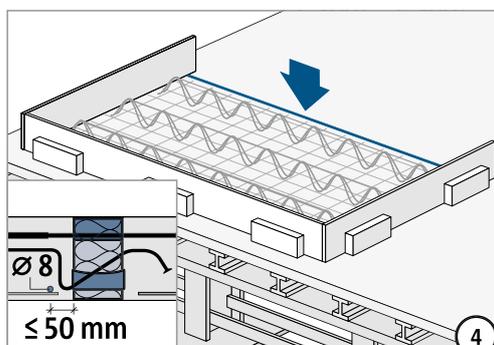
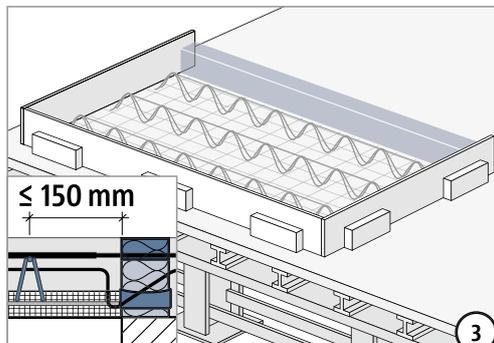
Stahlbeton – Stahlbeton

Einbauanleitung – Fertigteilwerk

Typ KL-U-F / Typ KL-O-F



H	=	I	+	I+	+	II
160 mm	=	116	+	-	+	44
180 mm	=	116	+	20	+	44
190 mm	=	116	+	30	+	44
200 mm	=	116	+	40	+	44
⋮		⋮		⋮		⋮
250 mm	=	116	+	3 · 30	+	44

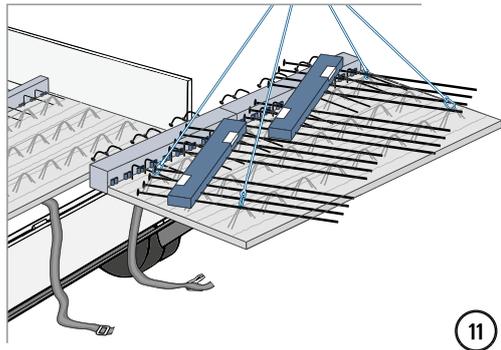
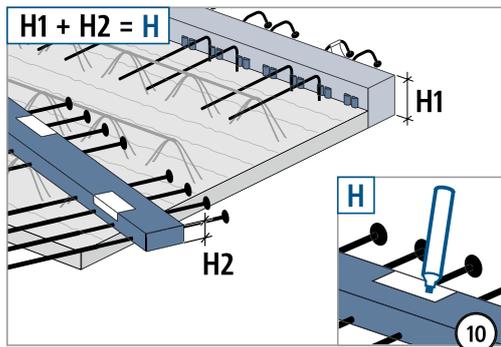


Auf gleiche Typenbezeichnung achten.

XT/T
Typ KL-O-F

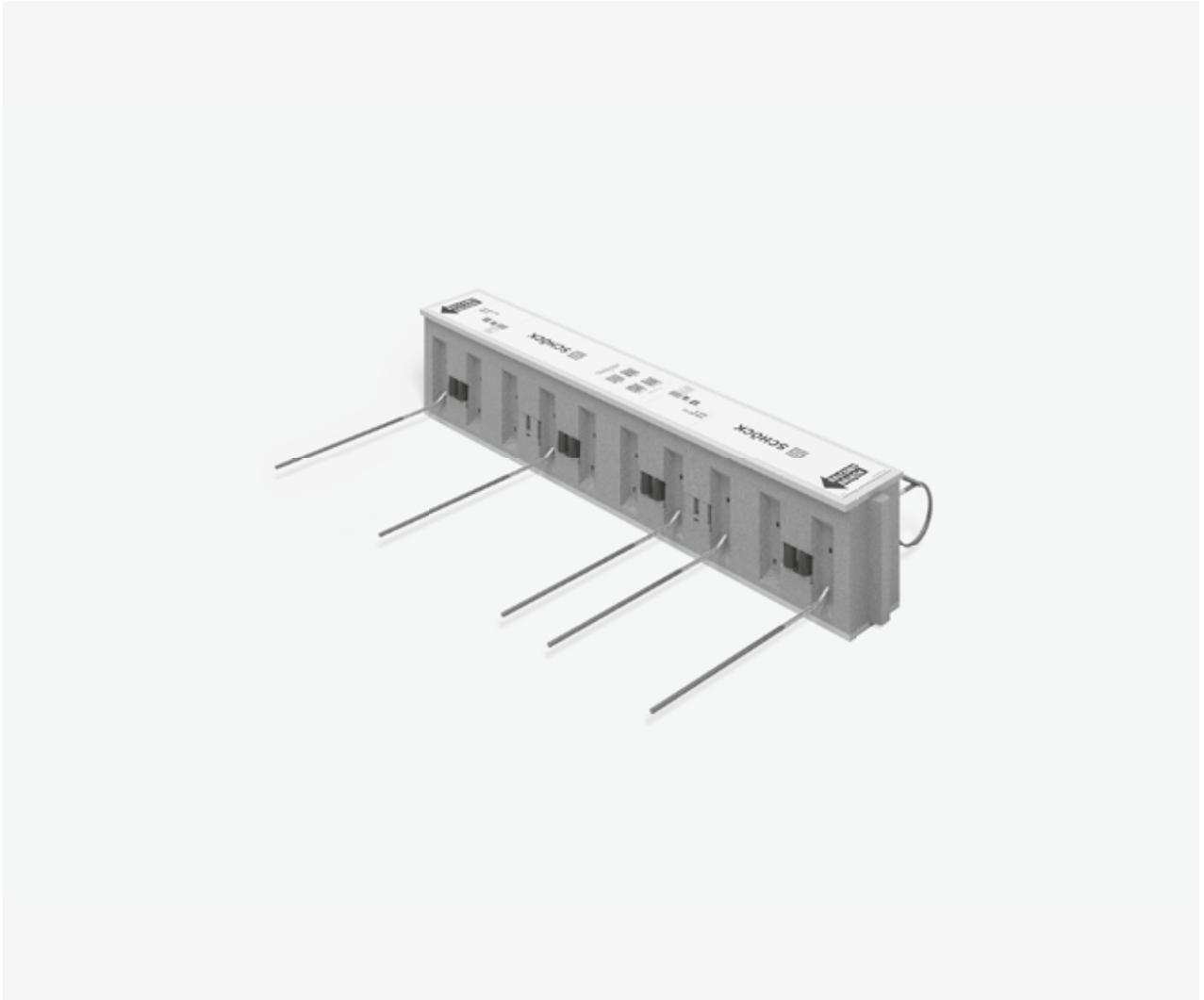
Stahlbeton – Stahlbeton

Einbauanleitung – Fertigteilwerk

XT/T
Typ KL-O-F

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ QL

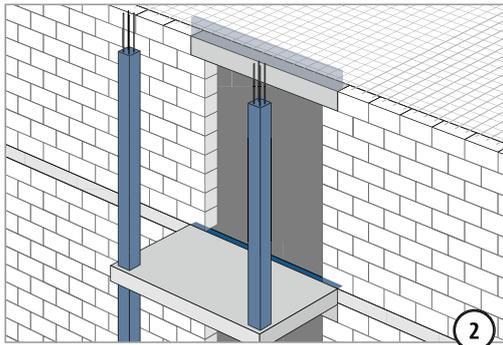
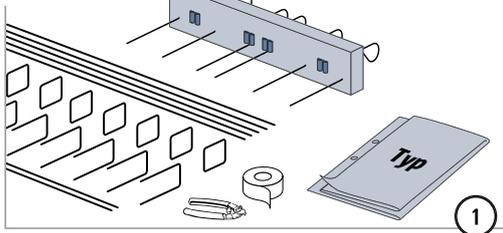


XT/T
Typ QL

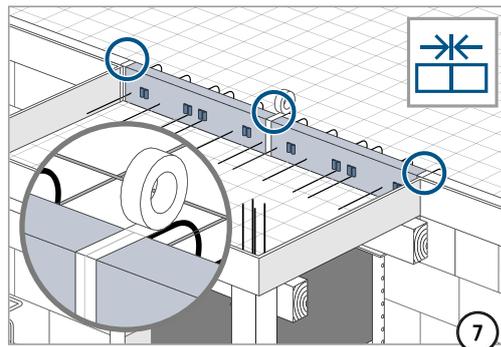
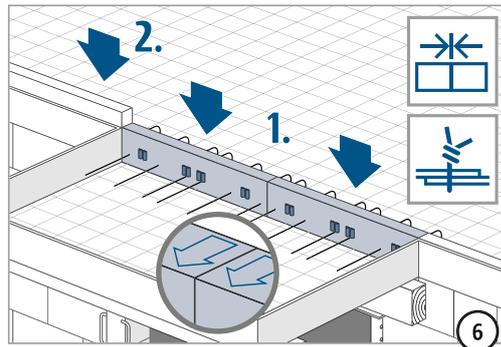
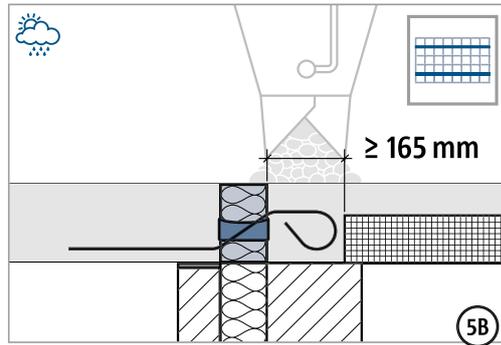
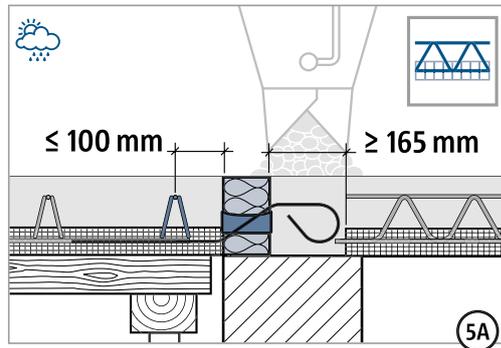
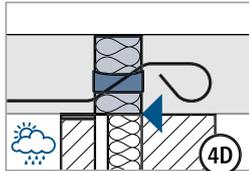
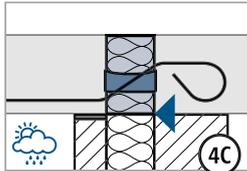
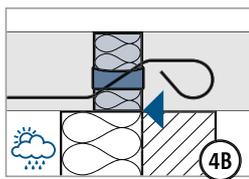
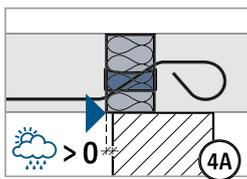
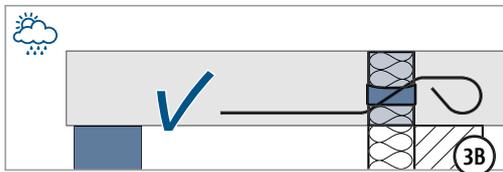
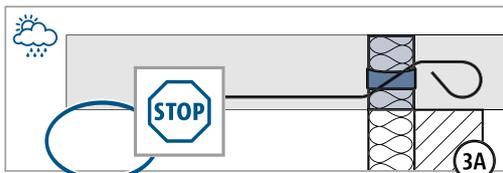
Stahlbeton – Stahlbeton

Einbauanleitung

**XT Typ QL (V1-V4)
T Typ QL (V1)**



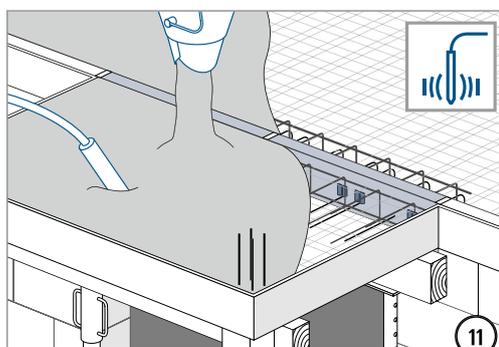
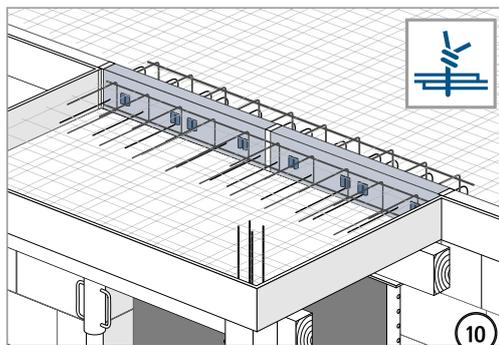
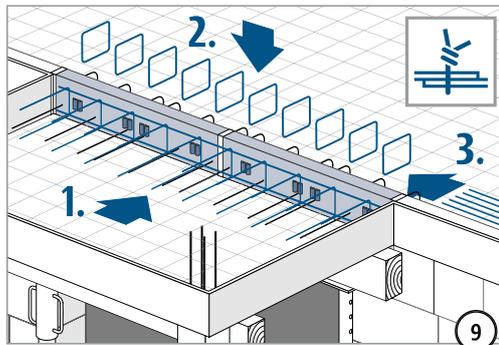
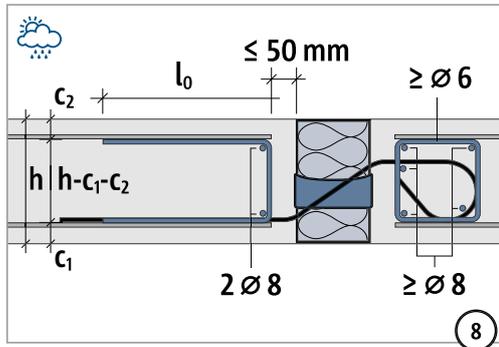
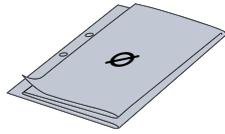
⚠️ WARNUNG
Gefahr durch abstürzendes Bauteil bei fehlender Stützung!
 Der Balkon muss immer statisch bemessen gestützt sein.
 Temporäre Stützen erst nach Einbau der endgültigen Stützung entfernen.



XT/T
Typ QL

Stahlbeton – Stahlbeton

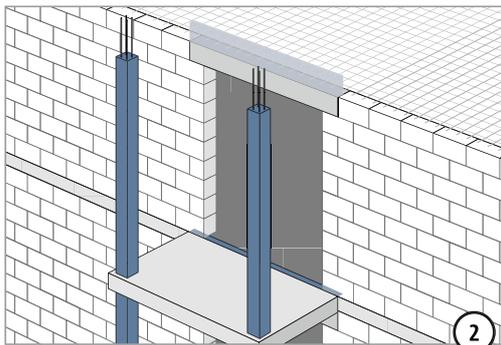
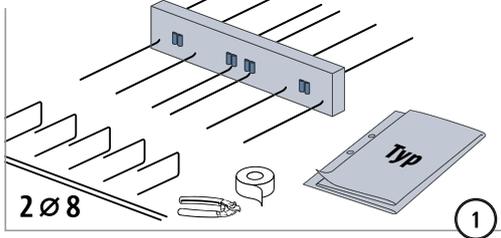
Einbauanleitung

XT/T
Typ QL

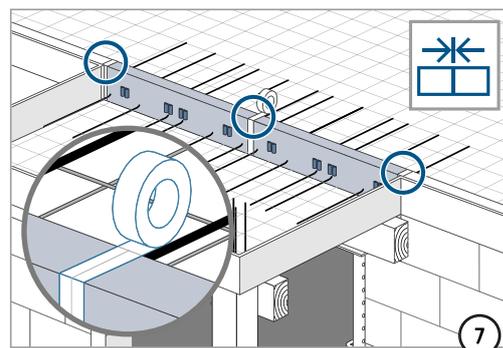
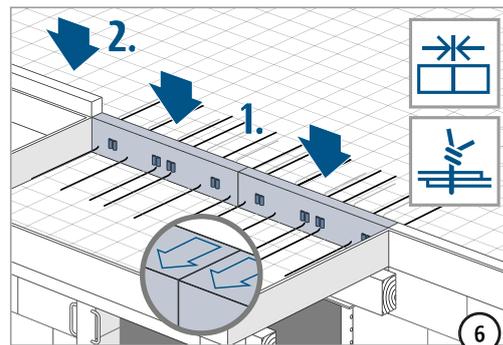
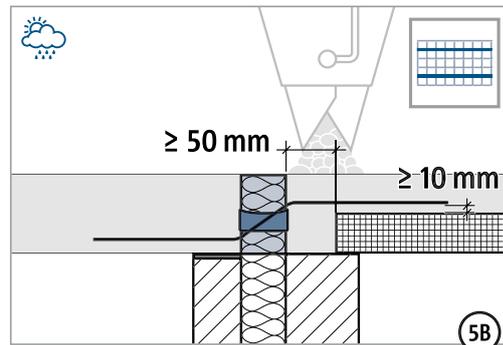
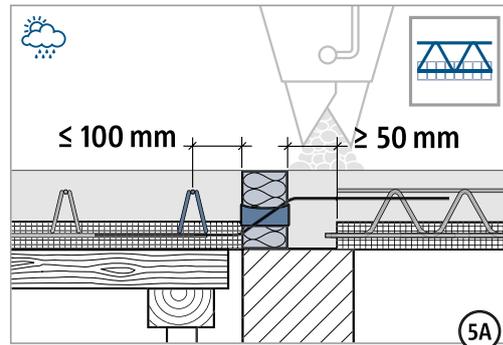
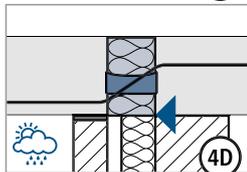
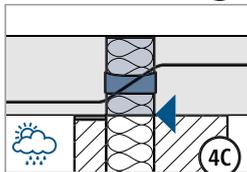
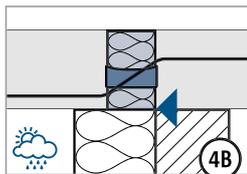
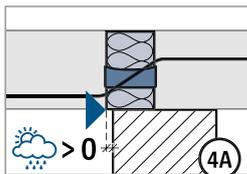
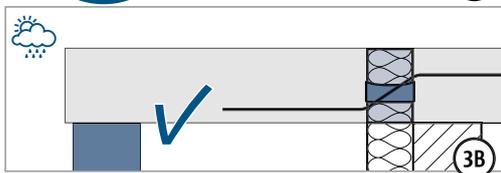
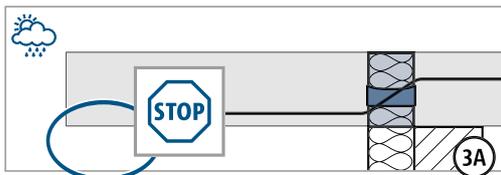
Stahlbeton – Stahlbeton

Einbauanleitung

XT Typ QL (V5-V12)
T Typ QL (V2-V6)



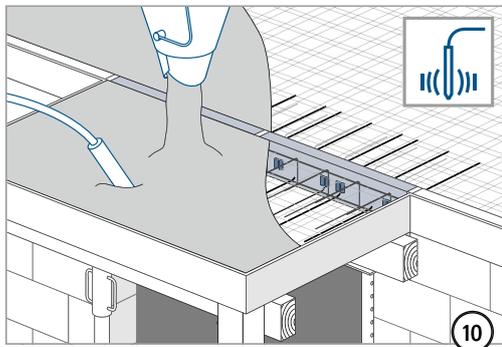
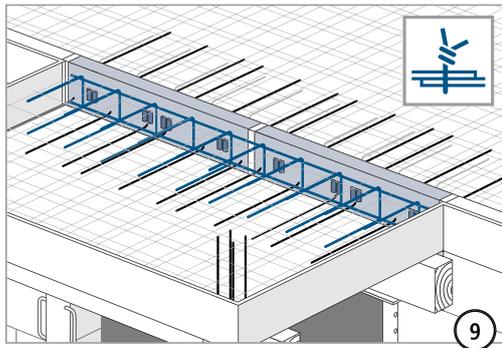
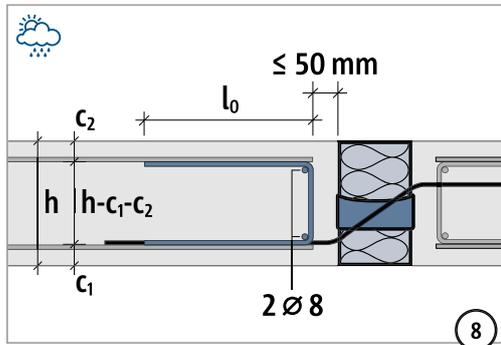
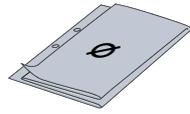
⚠️ WARNUNG
Gefahr durch abstürzendes Bauteil bei fehlender Stützung!
 Der Balkon muss immer statisch bemessen gestützt sein.
 Temporäre Stützen erst nach Einbau der endgültigen Stützung entfernen.



XT/T
Typ QL

Stahlbeton – Stahlbeton

Einbauanleitung

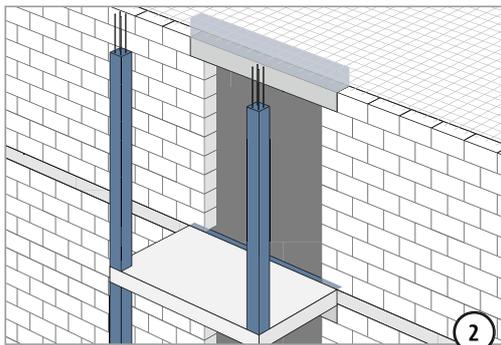
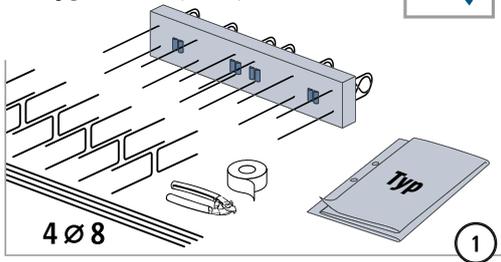


XT/T
Typ QL

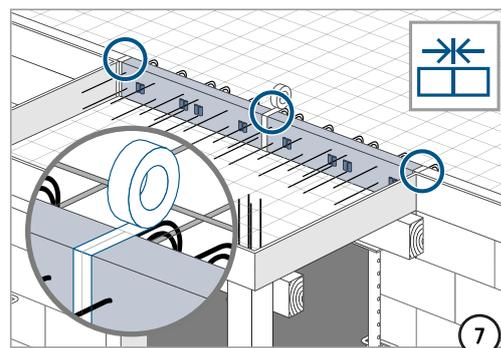
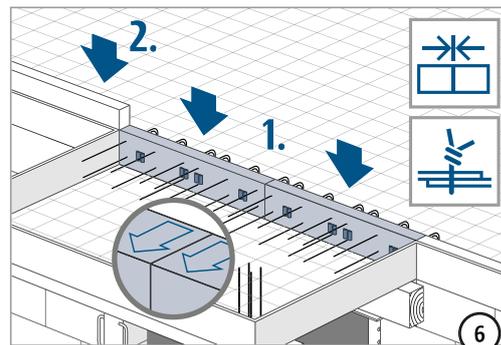
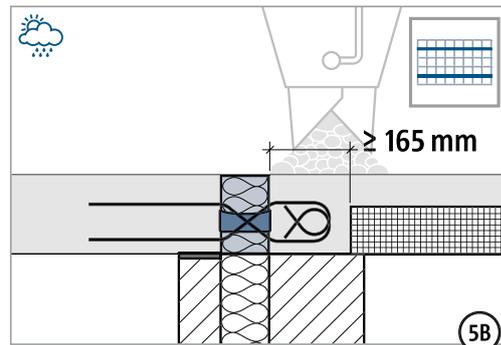
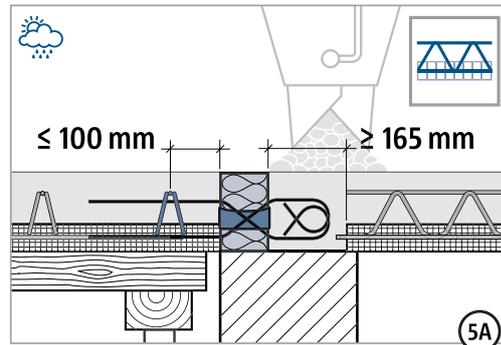
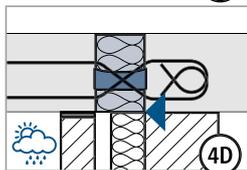
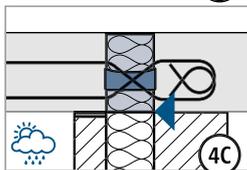
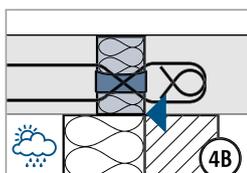
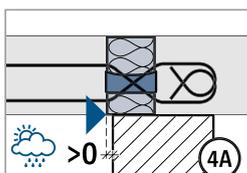
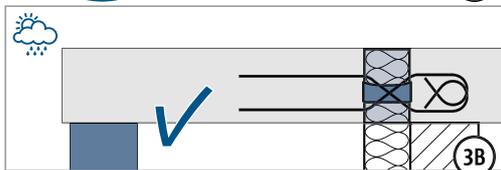
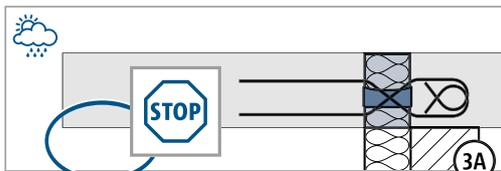
Stahlbeton – Stahlbeton

Einbauanleitung

XT Typ QL-VV (VV1-VV4)
T Typ QL-VV (VV1)



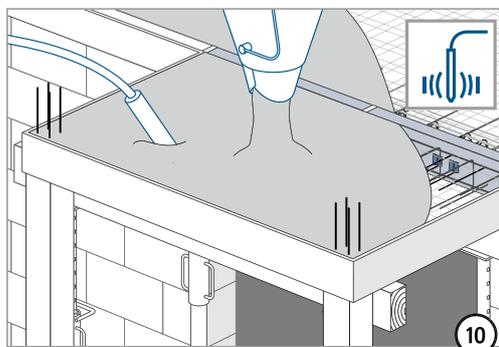
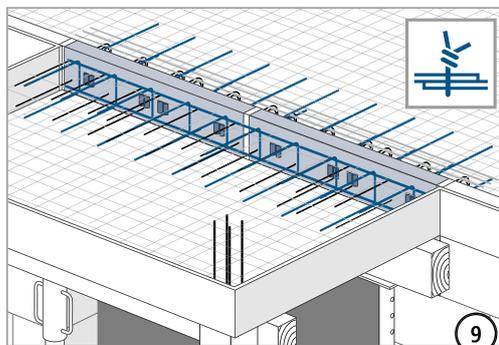
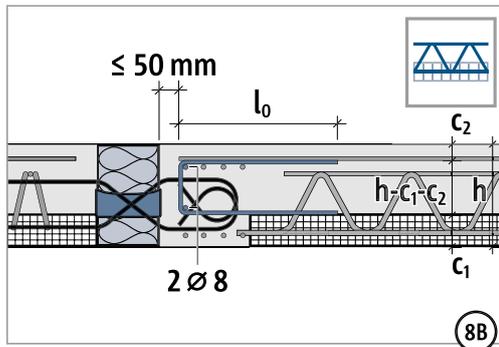
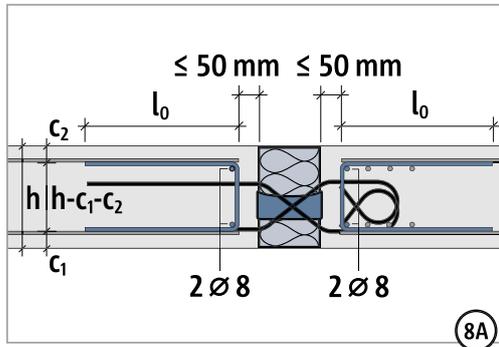
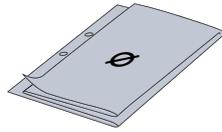
⚠️ WARNUNG
Gefahr durch abstürzendes Bauteil bei fehlender Stützung!
 Der Balkon muss immer statisch bemessen gestützt sein.
 Temporäre Stützen erst nach Einbau der endgültigen Stützung entfernen.



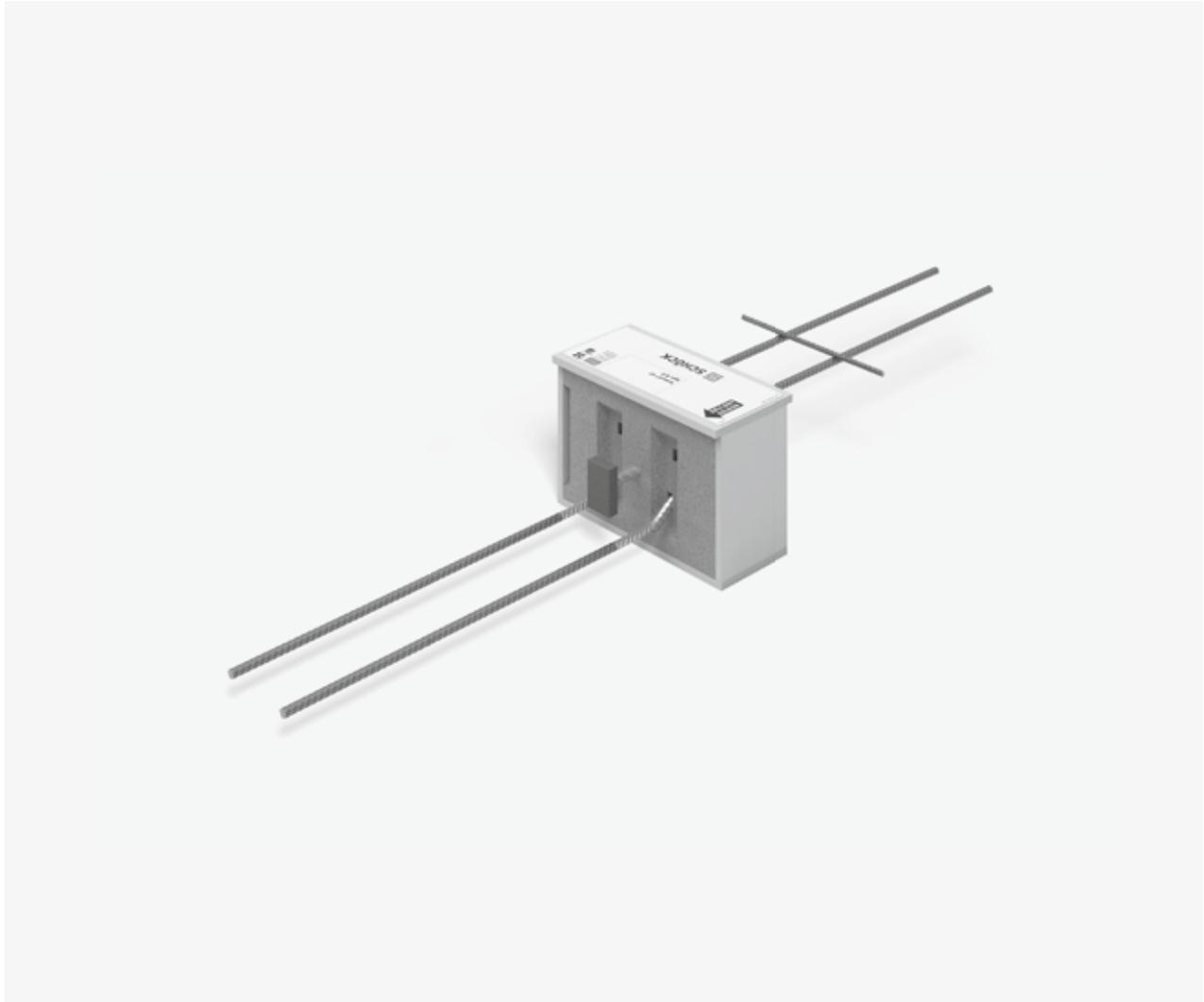
XT/T
Typ QL

Stahlbeton – Stahlbeton

Einbauanleitung



Schöck Isokorb® XT/T Typ QP



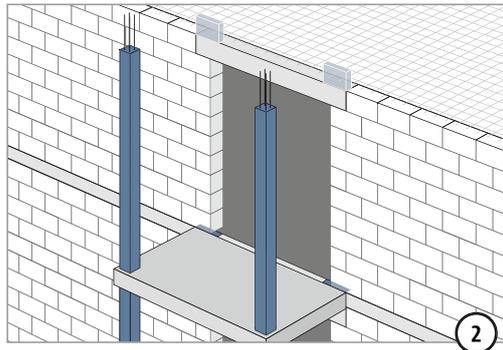
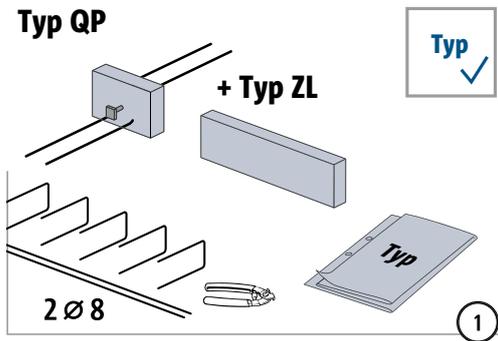
XT/T
Typ QP

Stahlbeton – Stahlbeton

Einbauanleitung

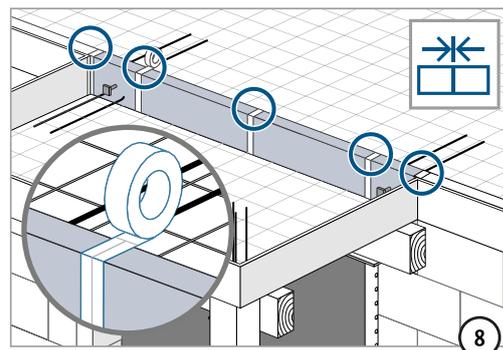
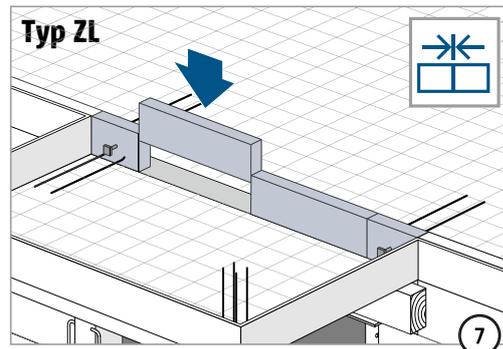
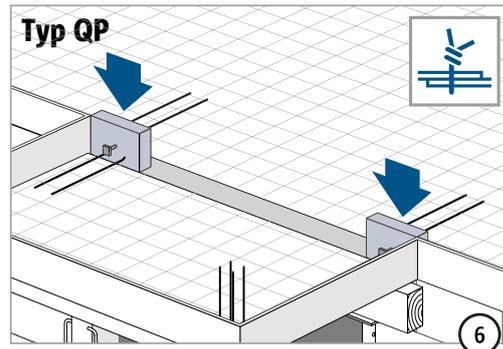
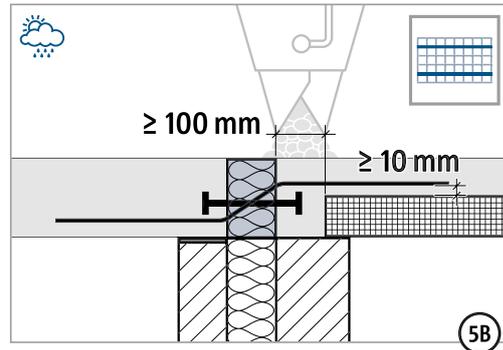
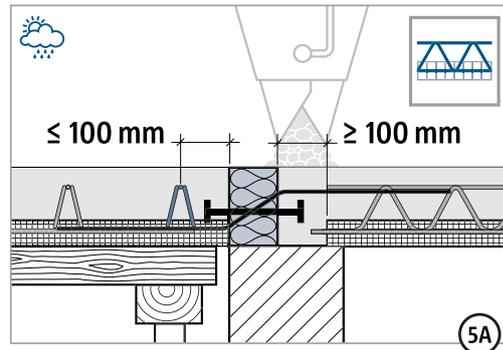
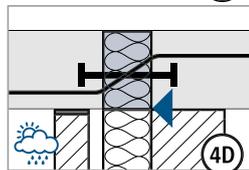
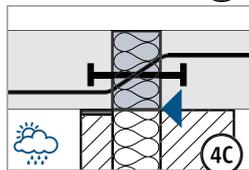
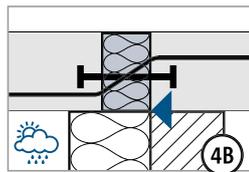
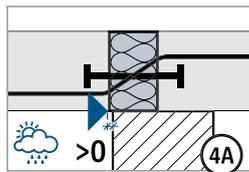
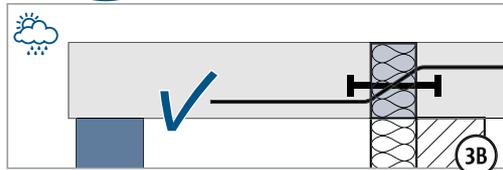
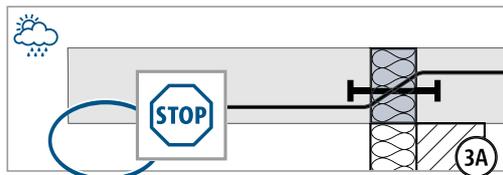
XT/T
Typ QP

Stahlbeton – Stahlbeton

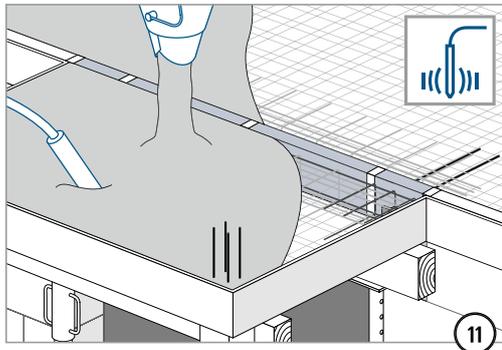
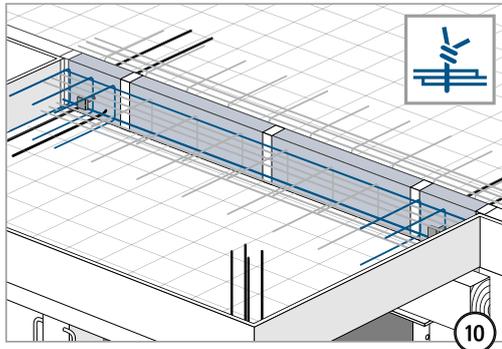
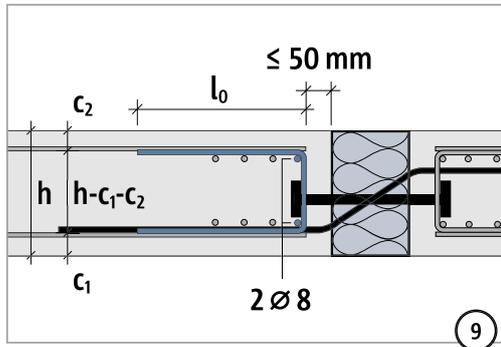
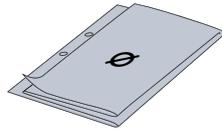


⚠️ WARNUNG

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Der Balkon muss immer statisch bemessen gestützt sein. Temporäre Stützen erst nach Einbau der endgültigen Stützung entfernen.



Einbauanleitung



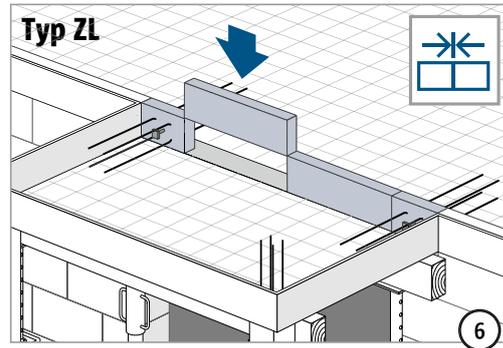
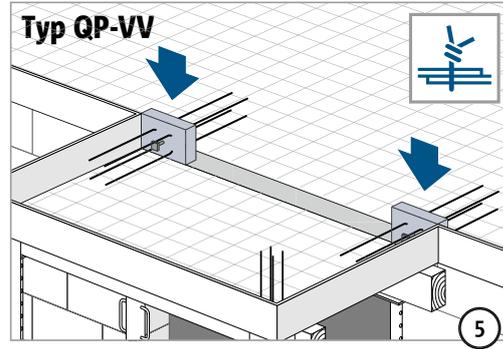
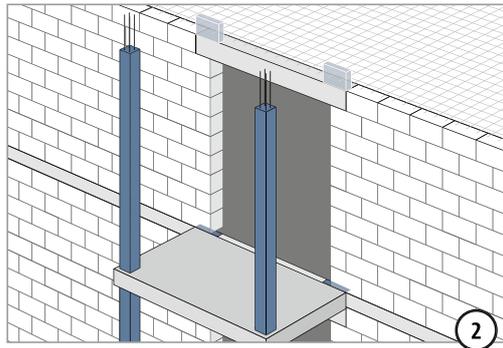
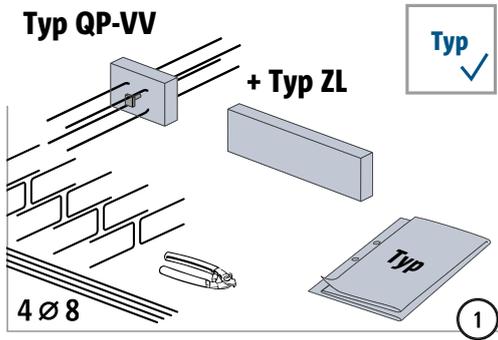
XT/T
Typ QP

Stahlbeton – Stahlbeton

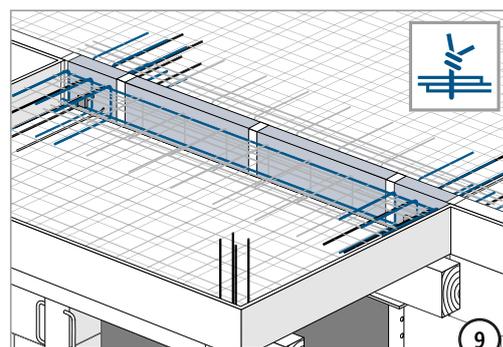
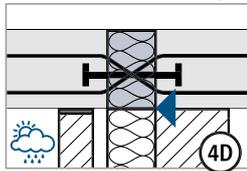
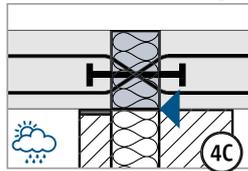
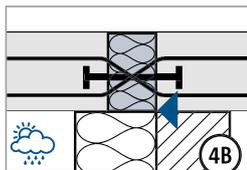
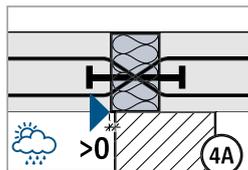
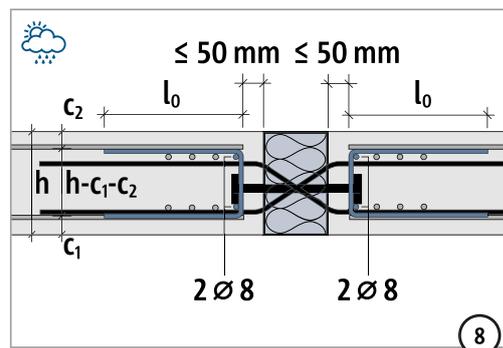
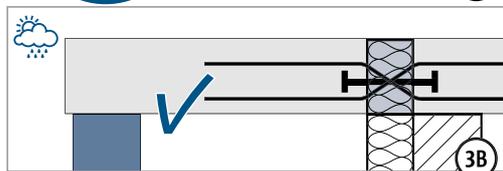
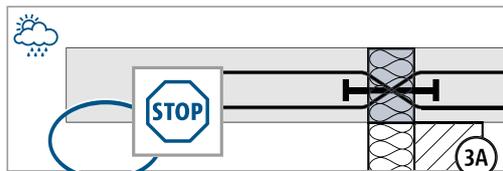
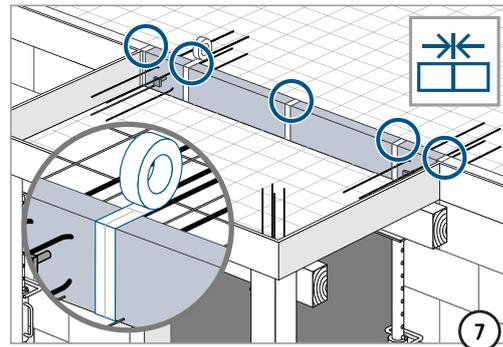
Einbauanleitung

XT/T
Typ QP

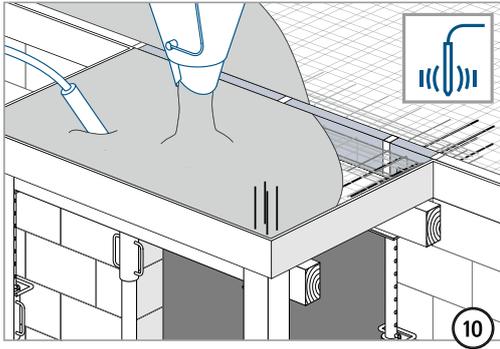
Stahlbeton – Stahlbeton



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Einbauanleitung



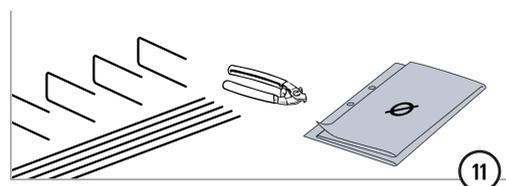
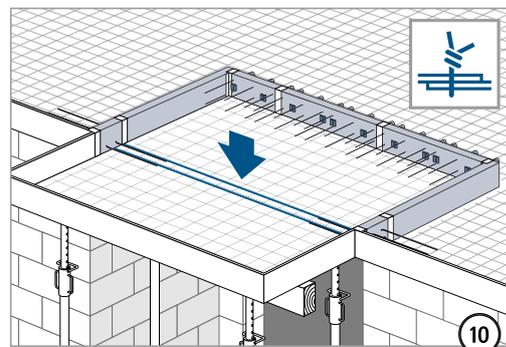
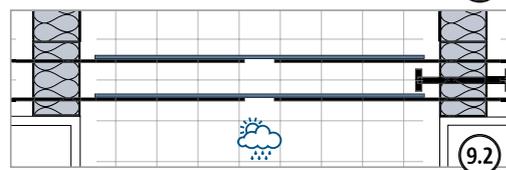
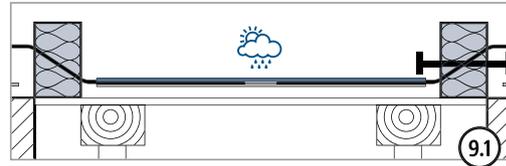
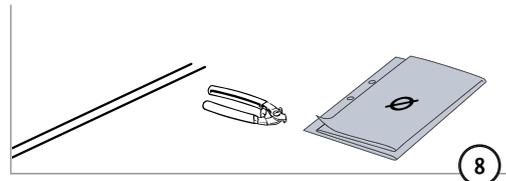
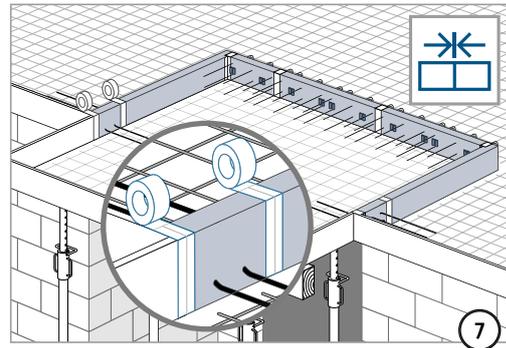
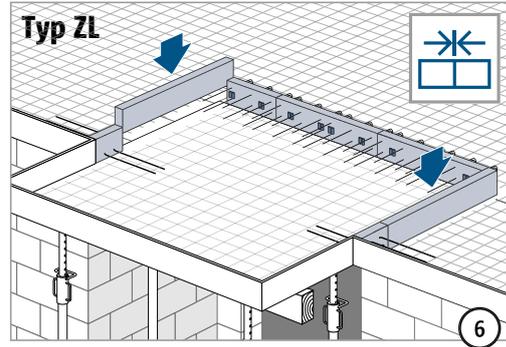
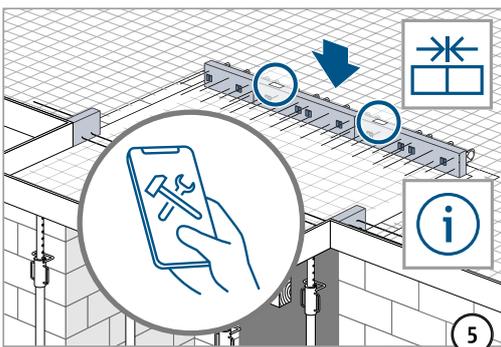
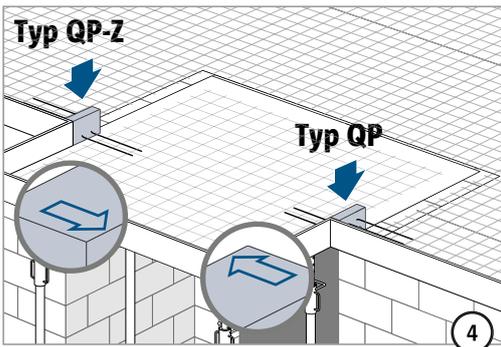
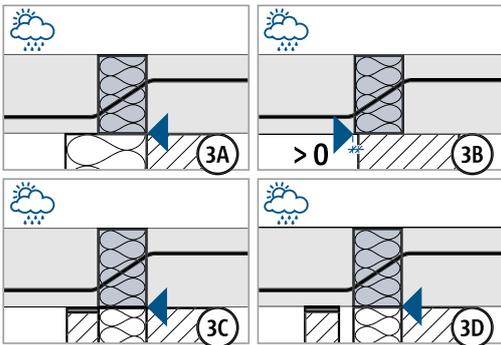
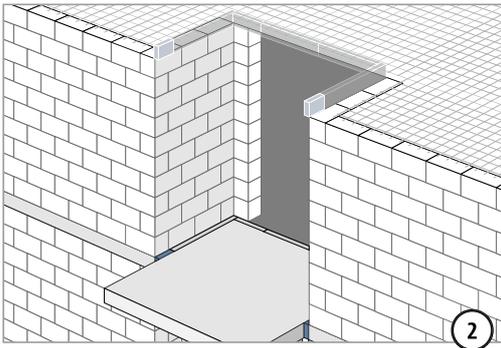
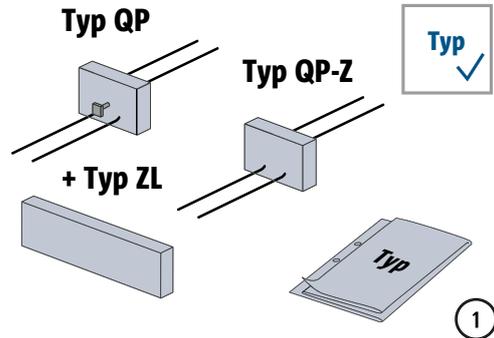
XT/T
Typ QP

Stahlbeton – Stahlbeton

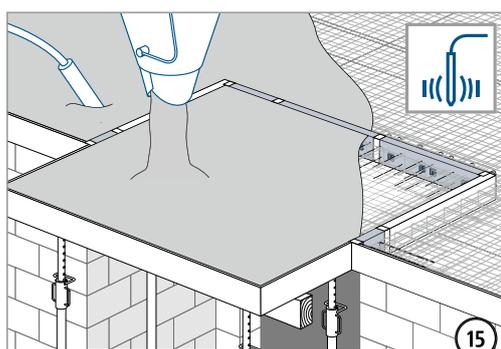
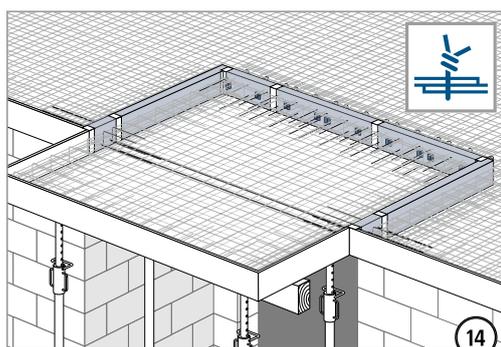
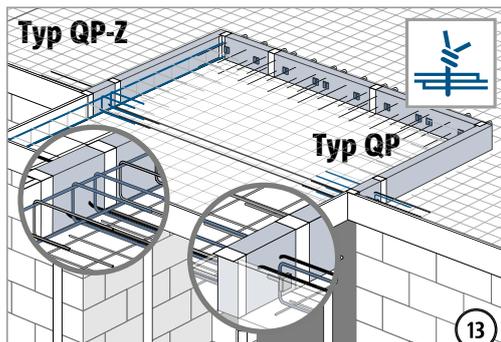
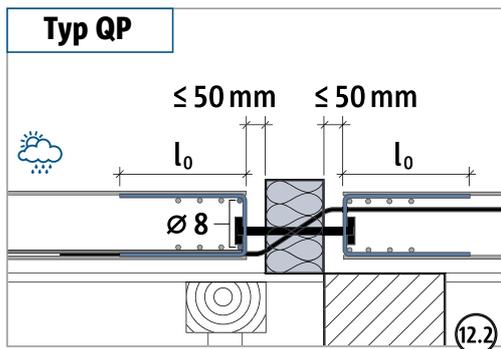
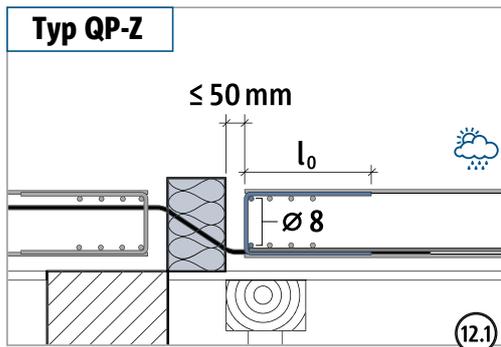
Einbauanleitung

XT/T
Typ QP

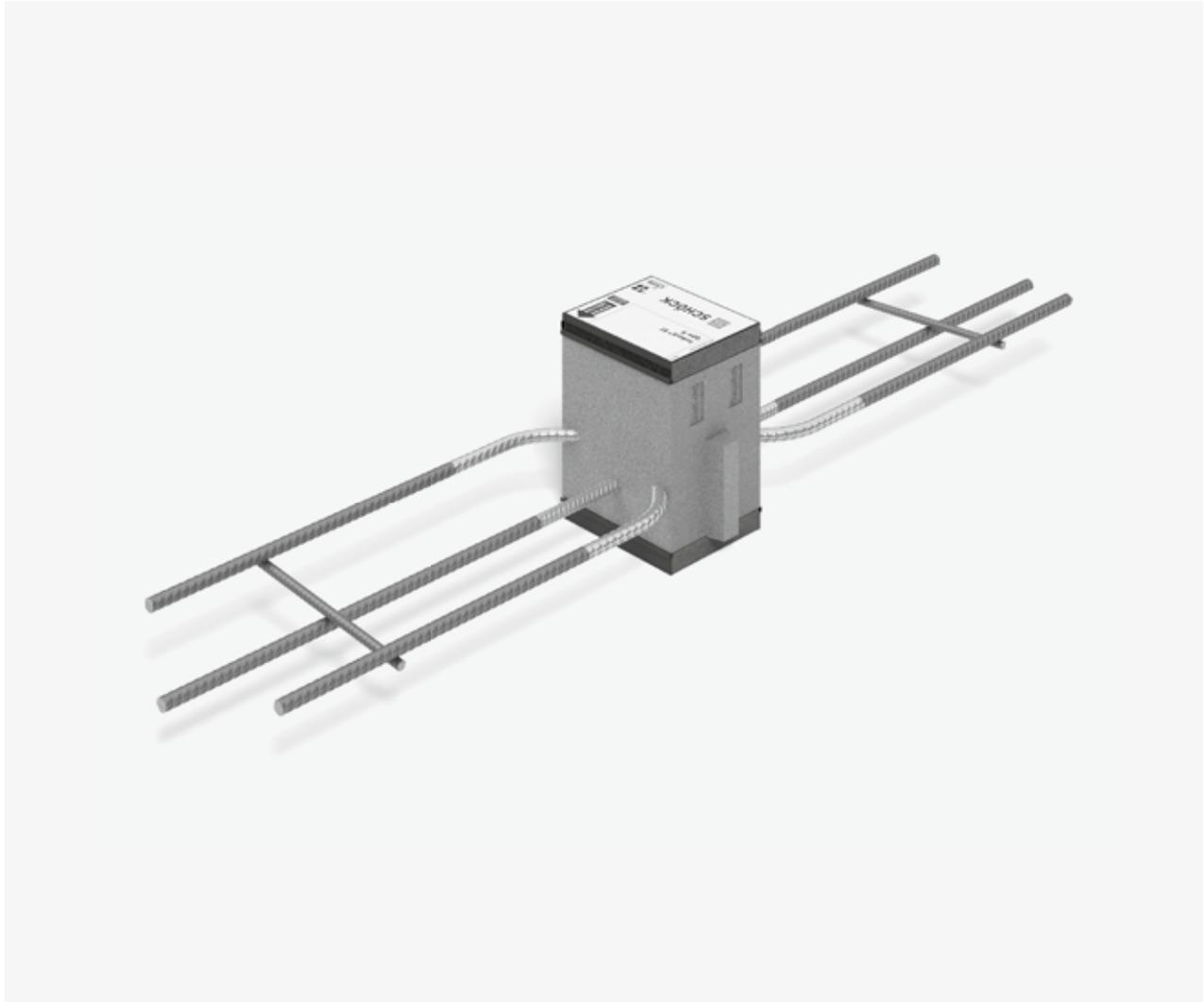
Stahlbeton – Stahlbeton



Einbauanleitung



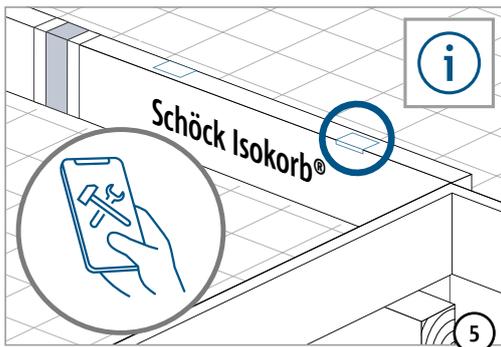
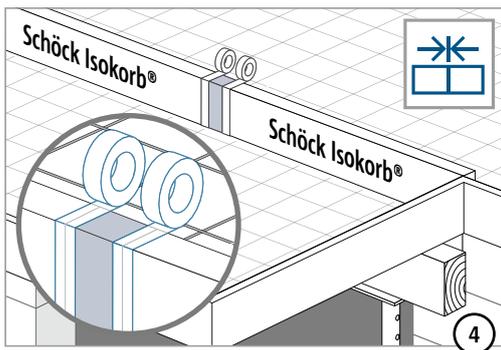
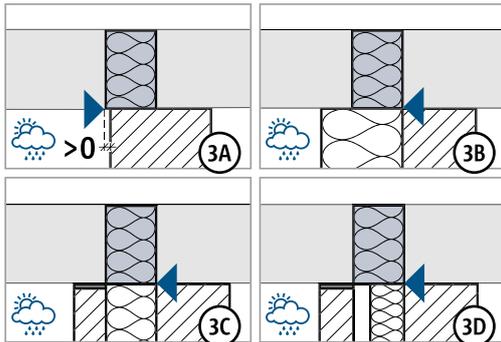
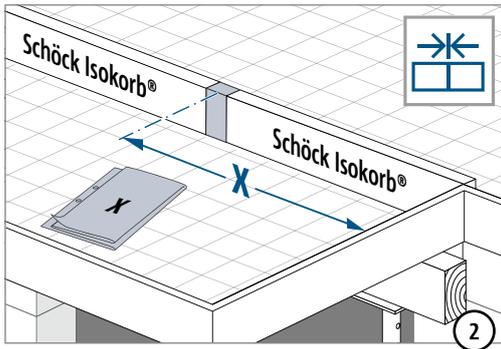
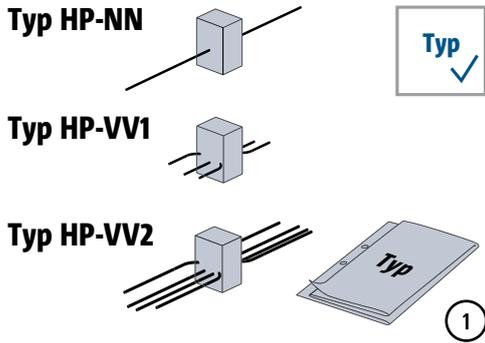
Schöck Isokorb® XT/T Typ HP



XT/T
Typ HP

Stahlbeton – Stahlbeton

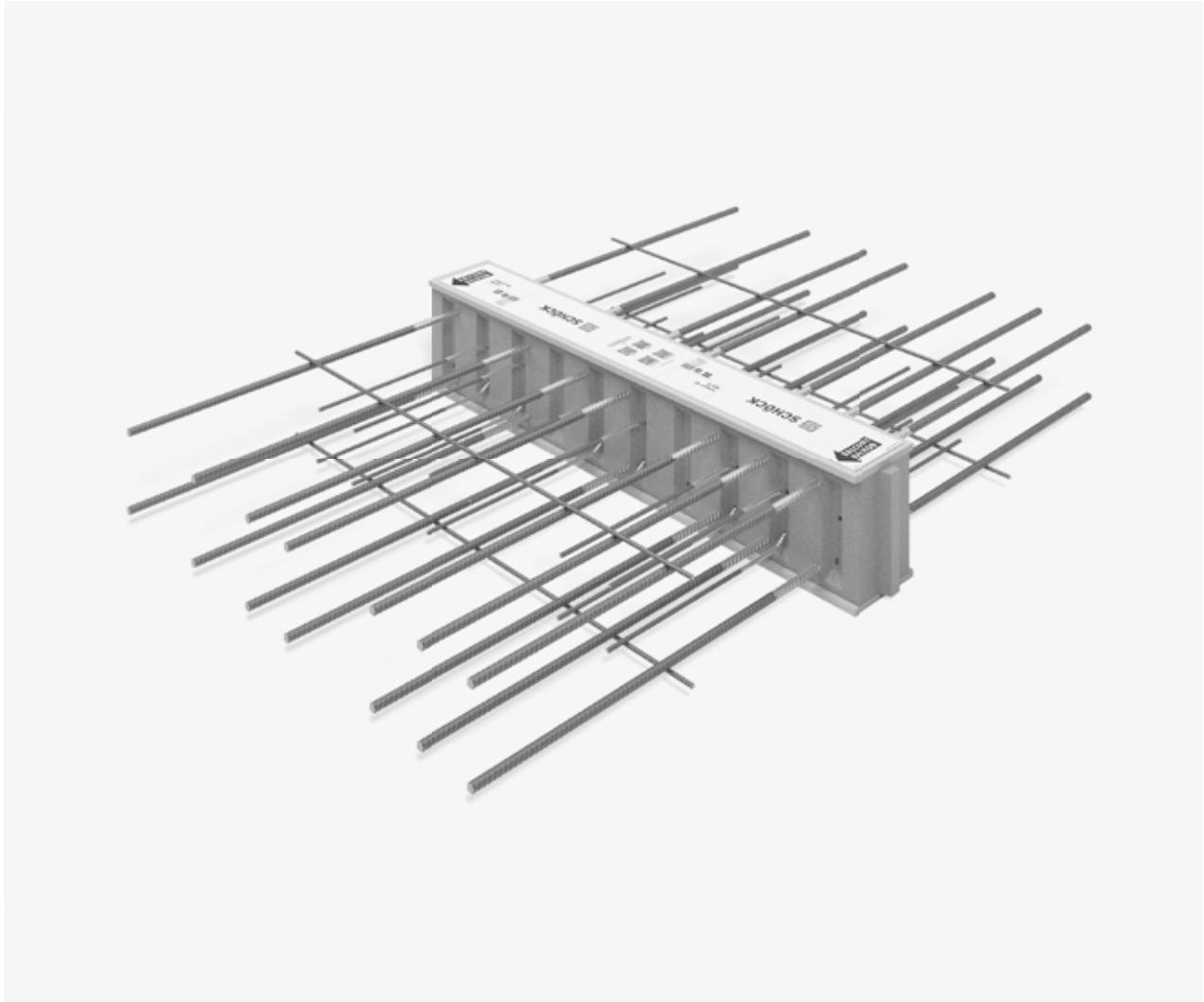
Einbauanleitung



XT/T
Typ HP

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ DL

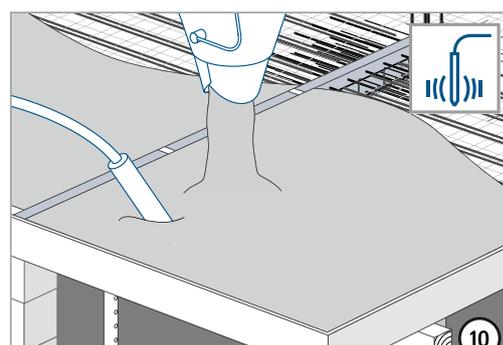
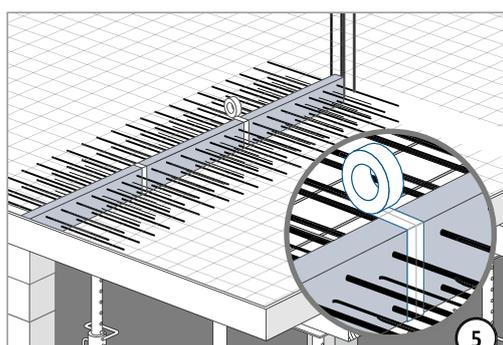
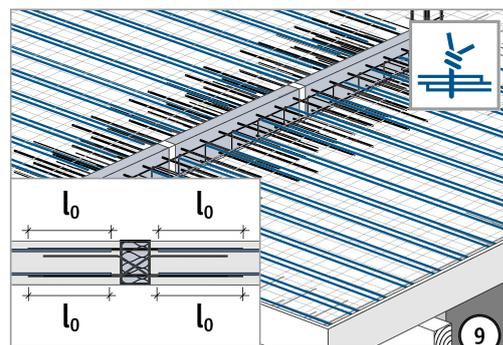
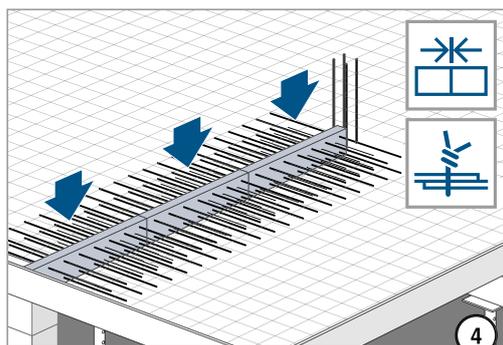
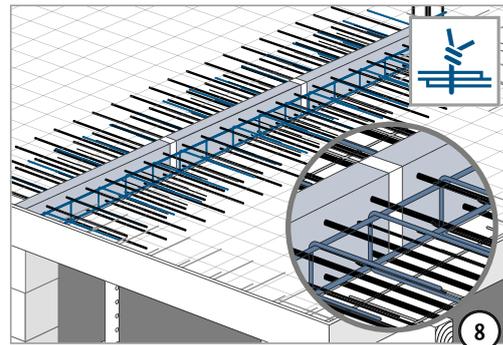
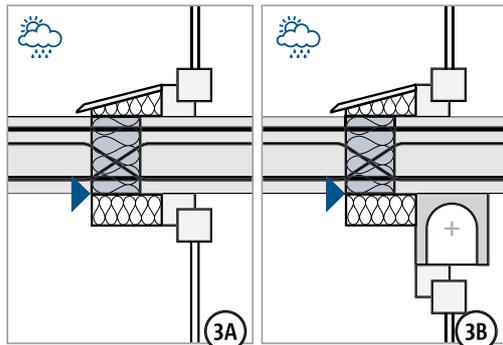
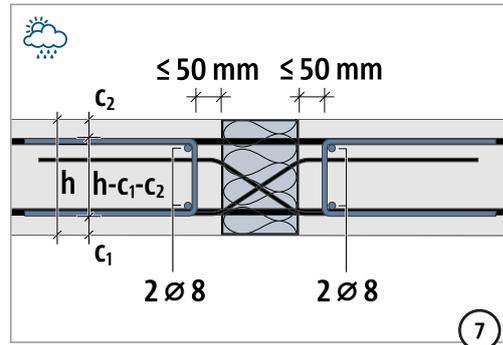
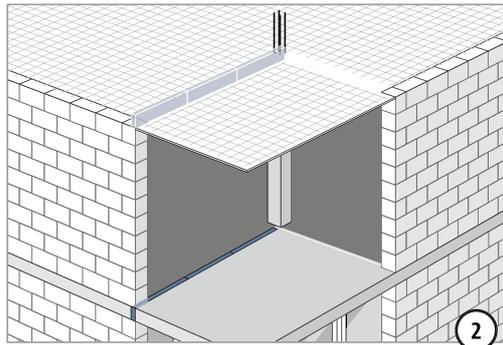
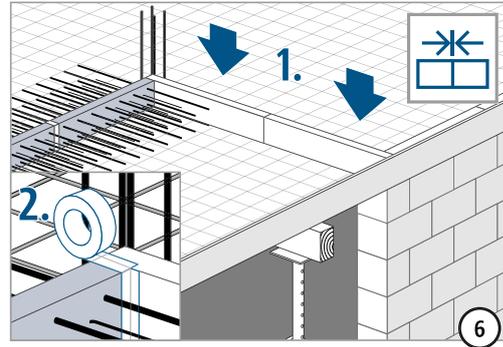
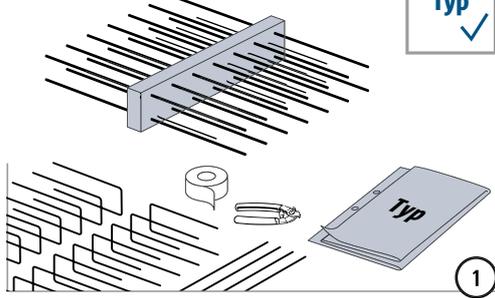


XT/T
Typ DL

Stahlbeton – Stahlbeton

Einbauanleitung

Typ DL



XT/T
Typ DL

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ AP



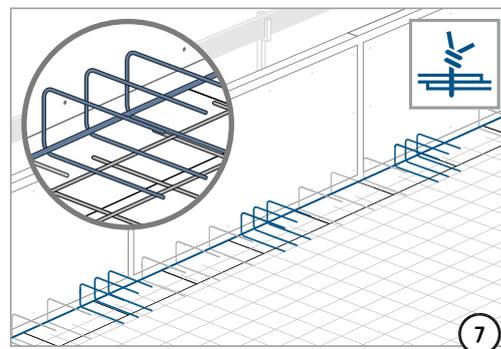
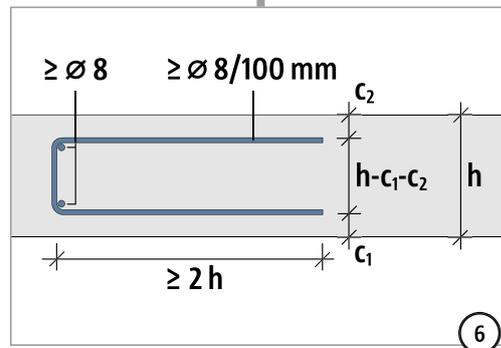
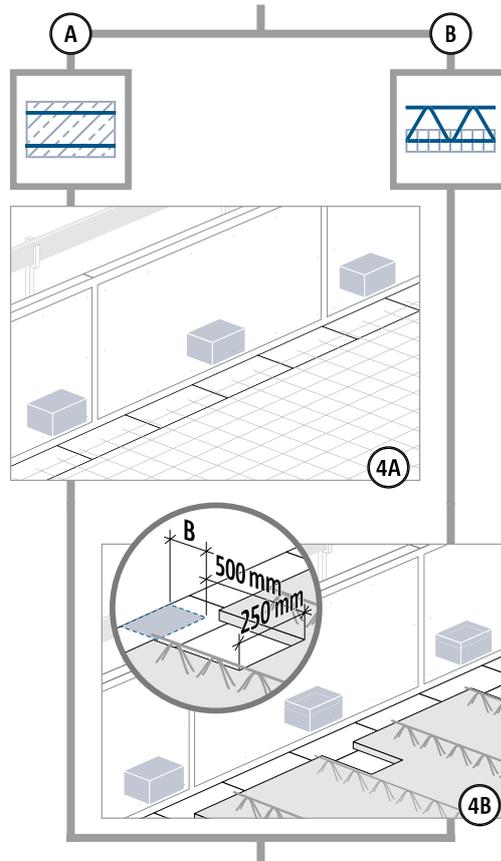
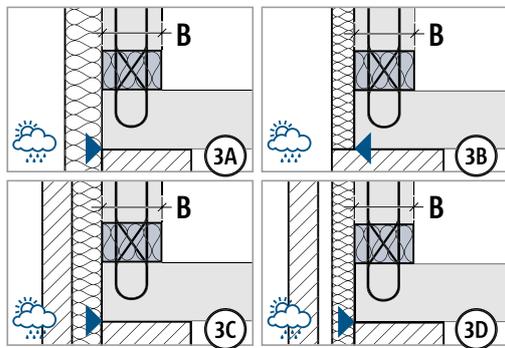
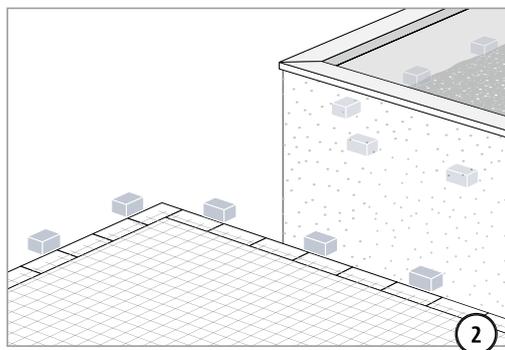
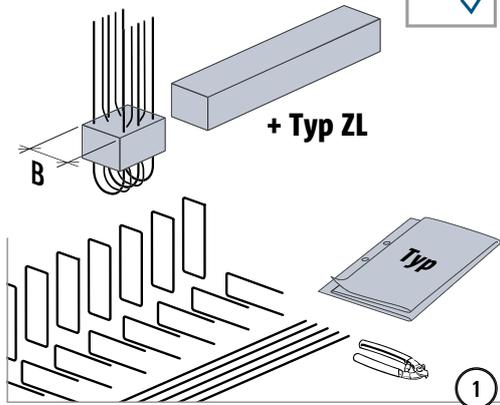
XT/T
Typ AP

Stahlbeton – Stahlbeton

Einbauanleitung vertikaler Anschluss

Typ AP

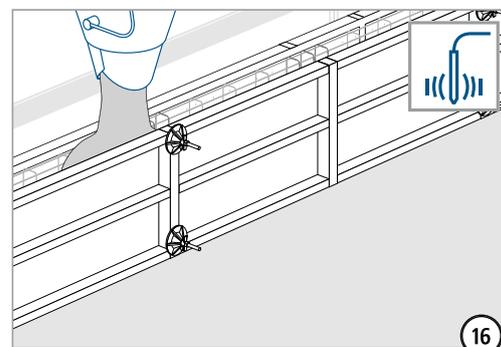
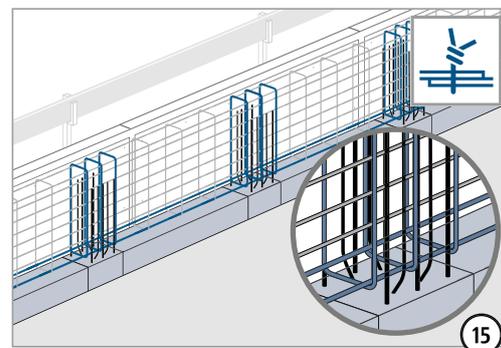
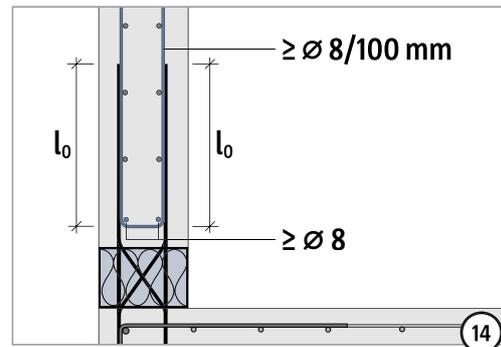
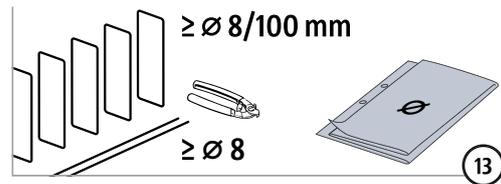
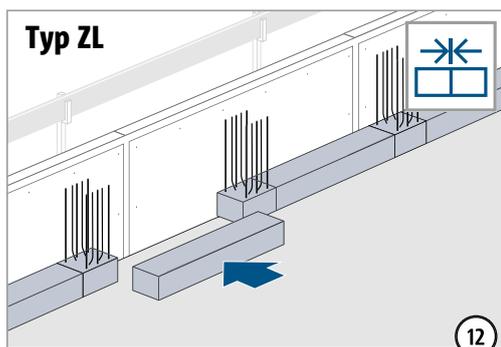
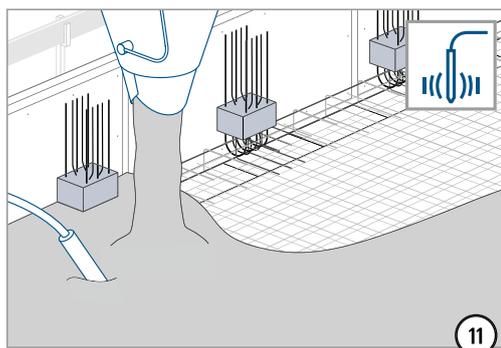
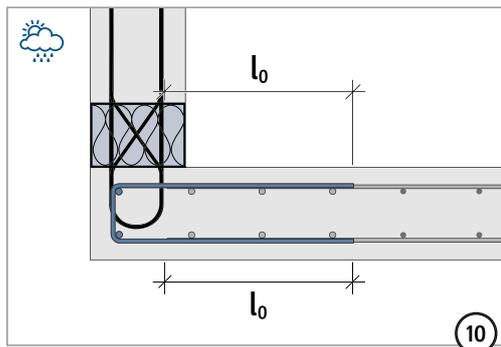
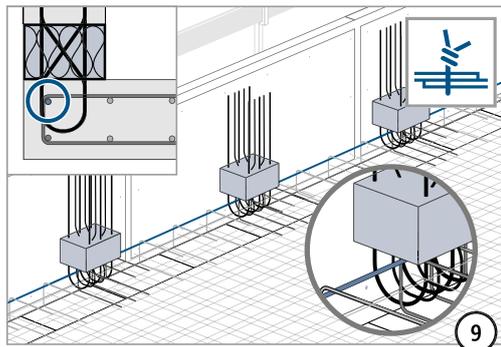
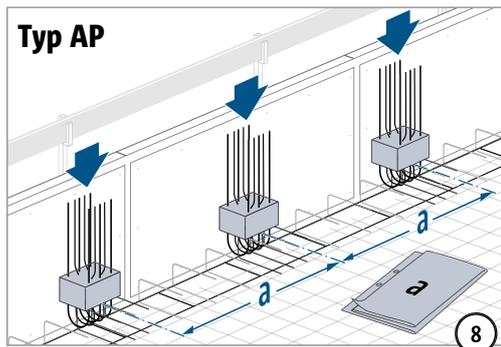
Typ ✓



XT/T
Typ AP

Stahlbeton – Stahlbeton

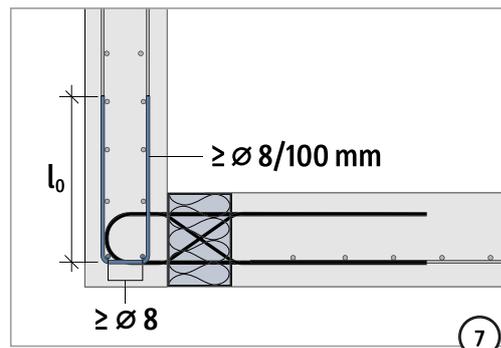
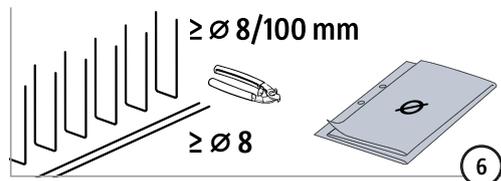
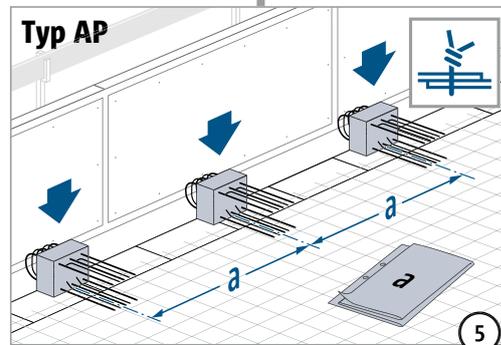
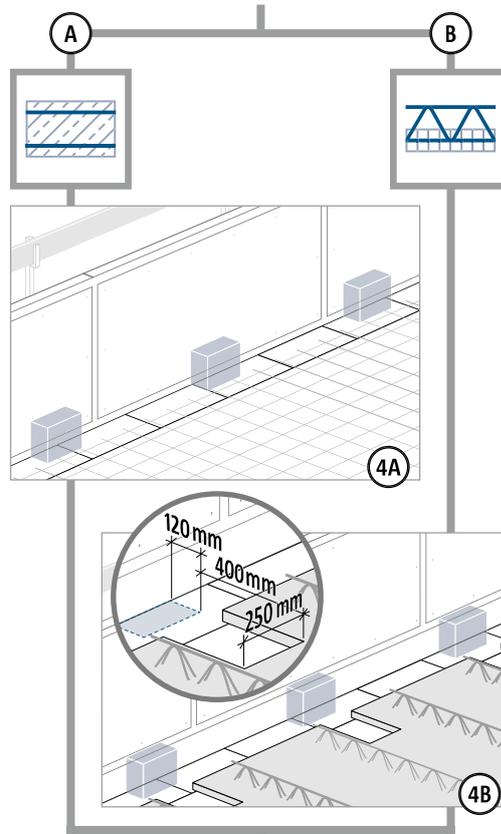
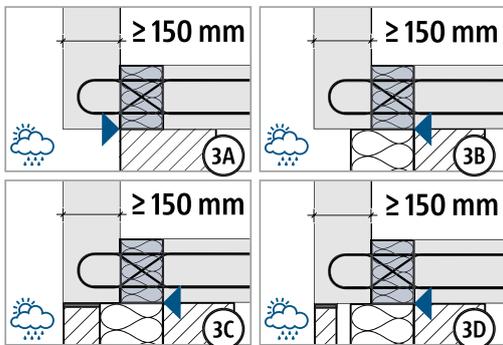
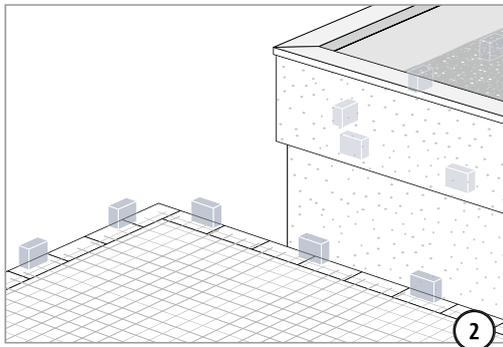
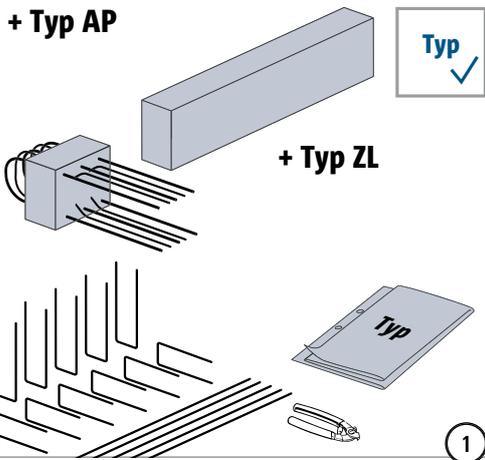
Einbauanleitung vertikaler Anschluss



XT/T
Typ AP

Stahlbeton – Stahlbeton

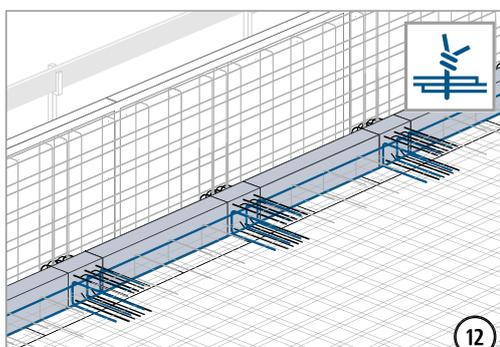
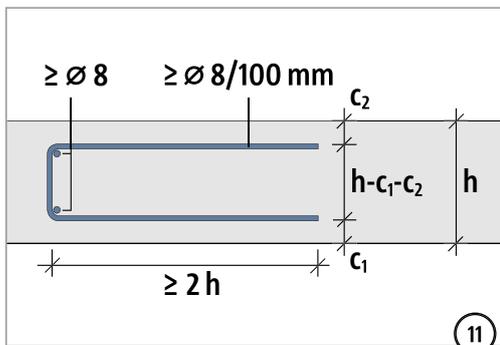
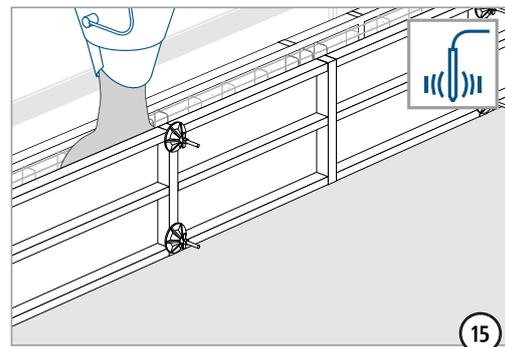
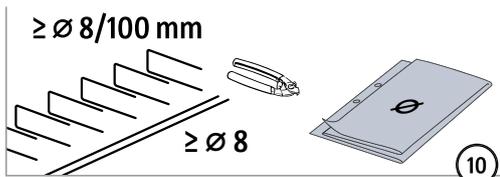
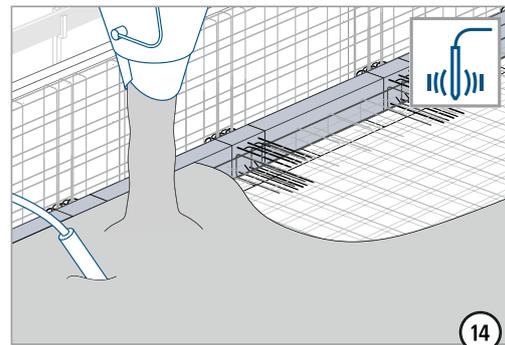
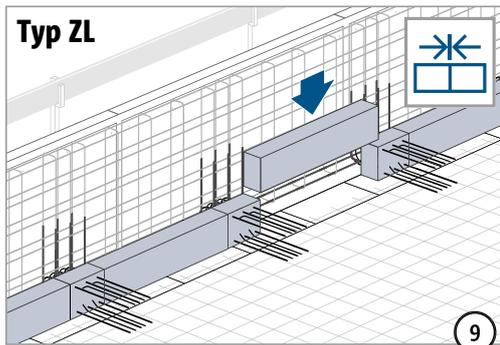
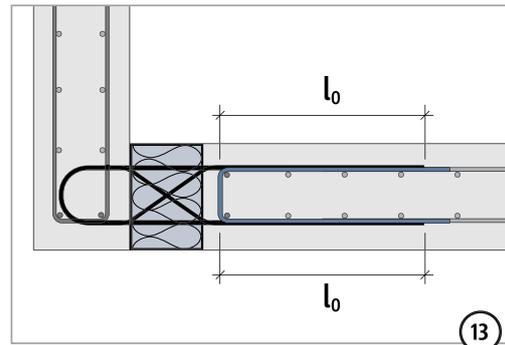
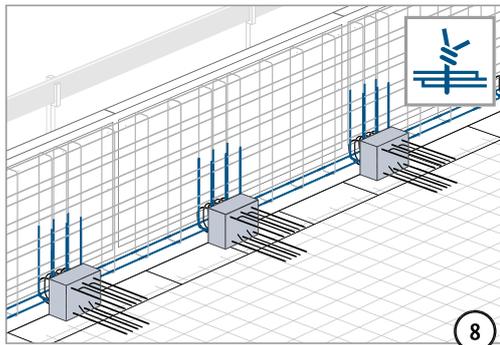
Einbauanleitung horizontaler Anschluss



XT/T
Typ AP

Stahlbeton – Stahlbeton

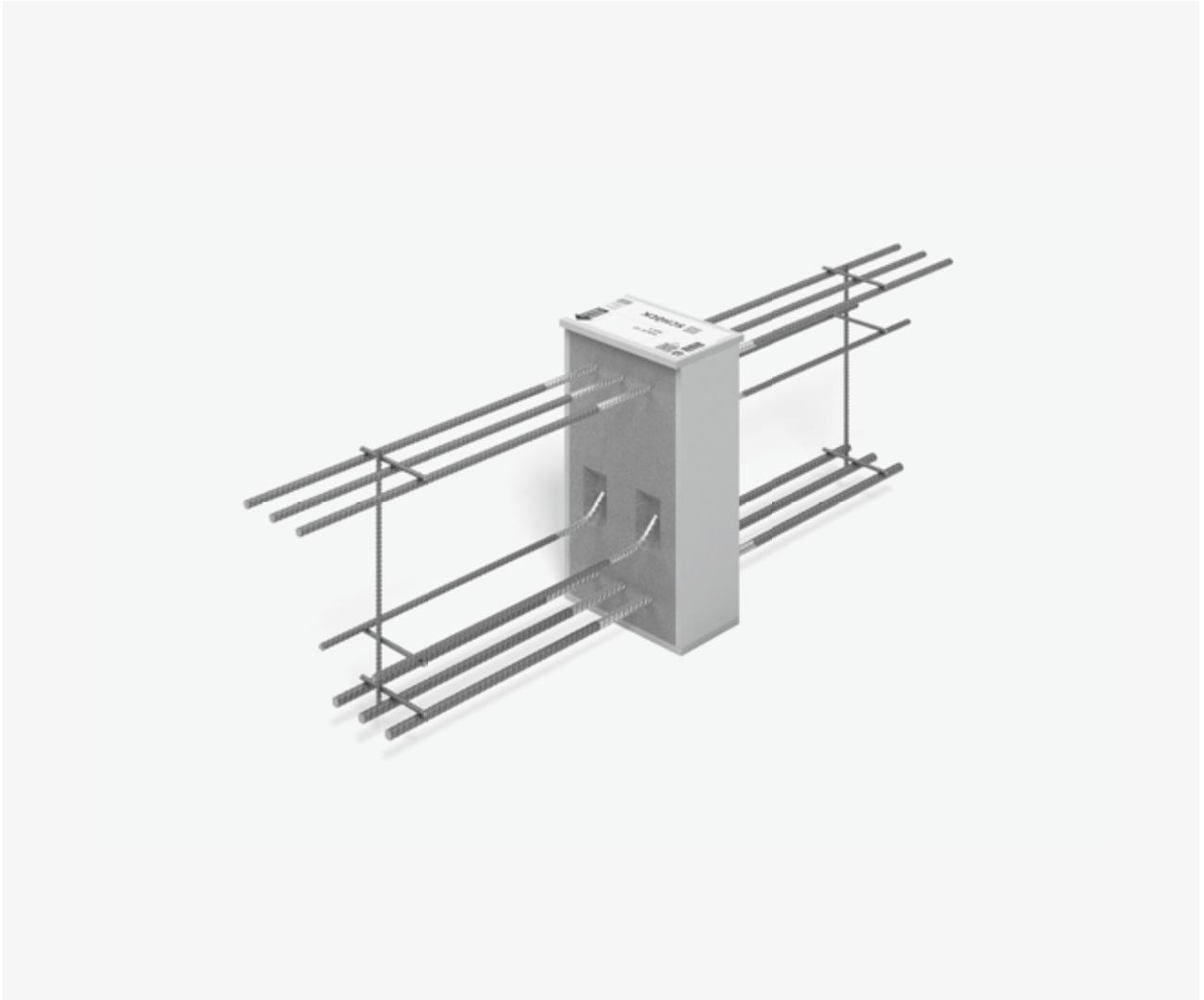
Einbauanleitung horizontaler Anschluss



XT/T
Typ AP

Stahlbeton – Stahlbeton

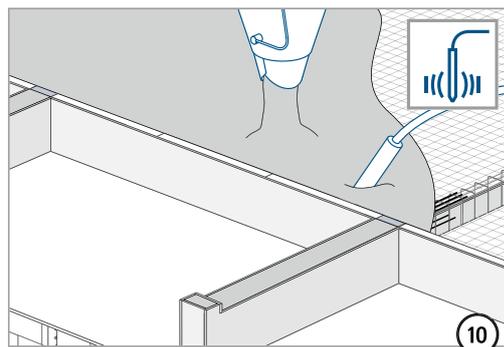
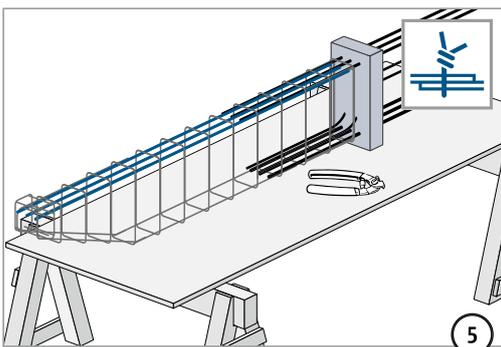
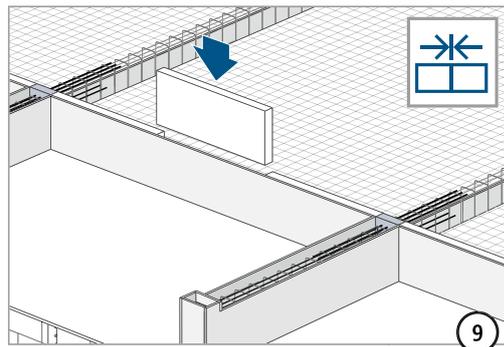
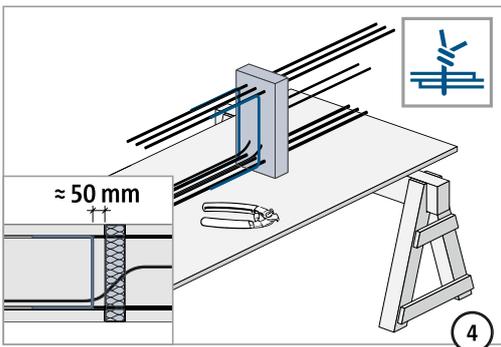
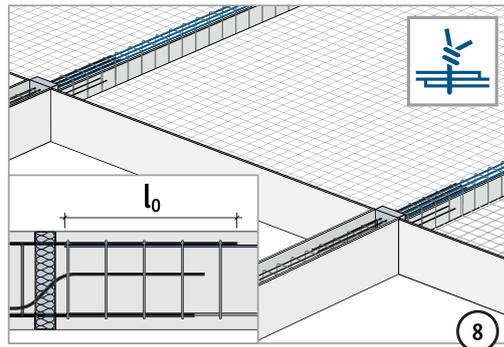
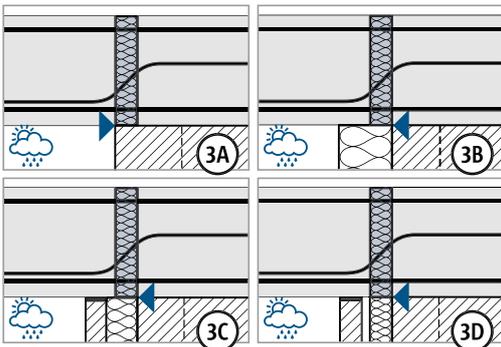
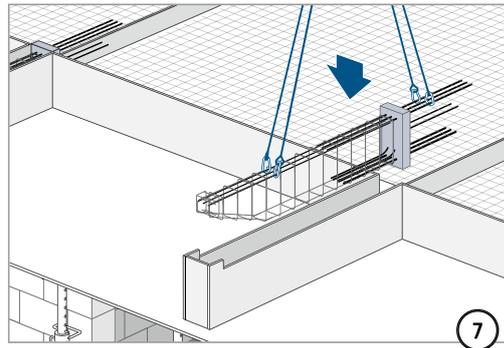
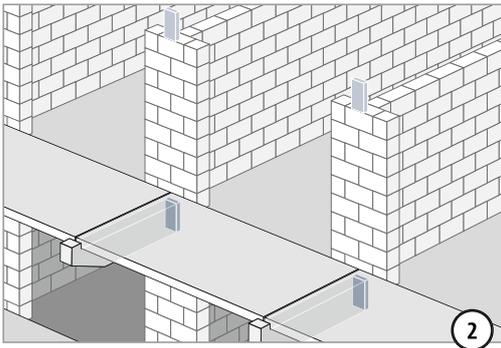
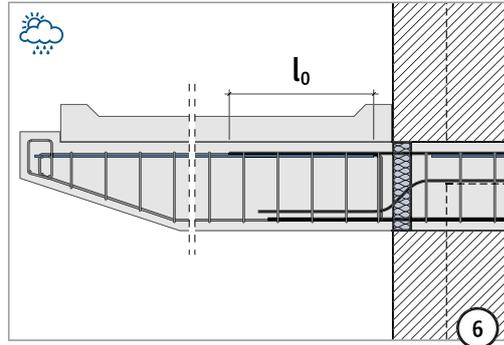
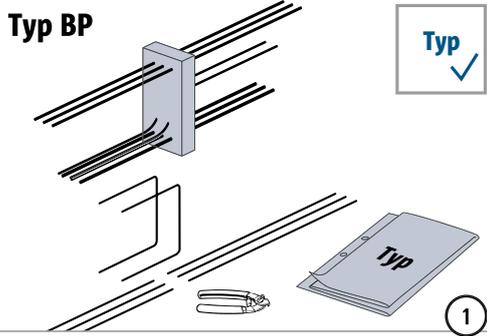
Schöck Isokorb® XT/T Typ BP



XT/T
Typ BP

Stahlbeton – Stahlbeton

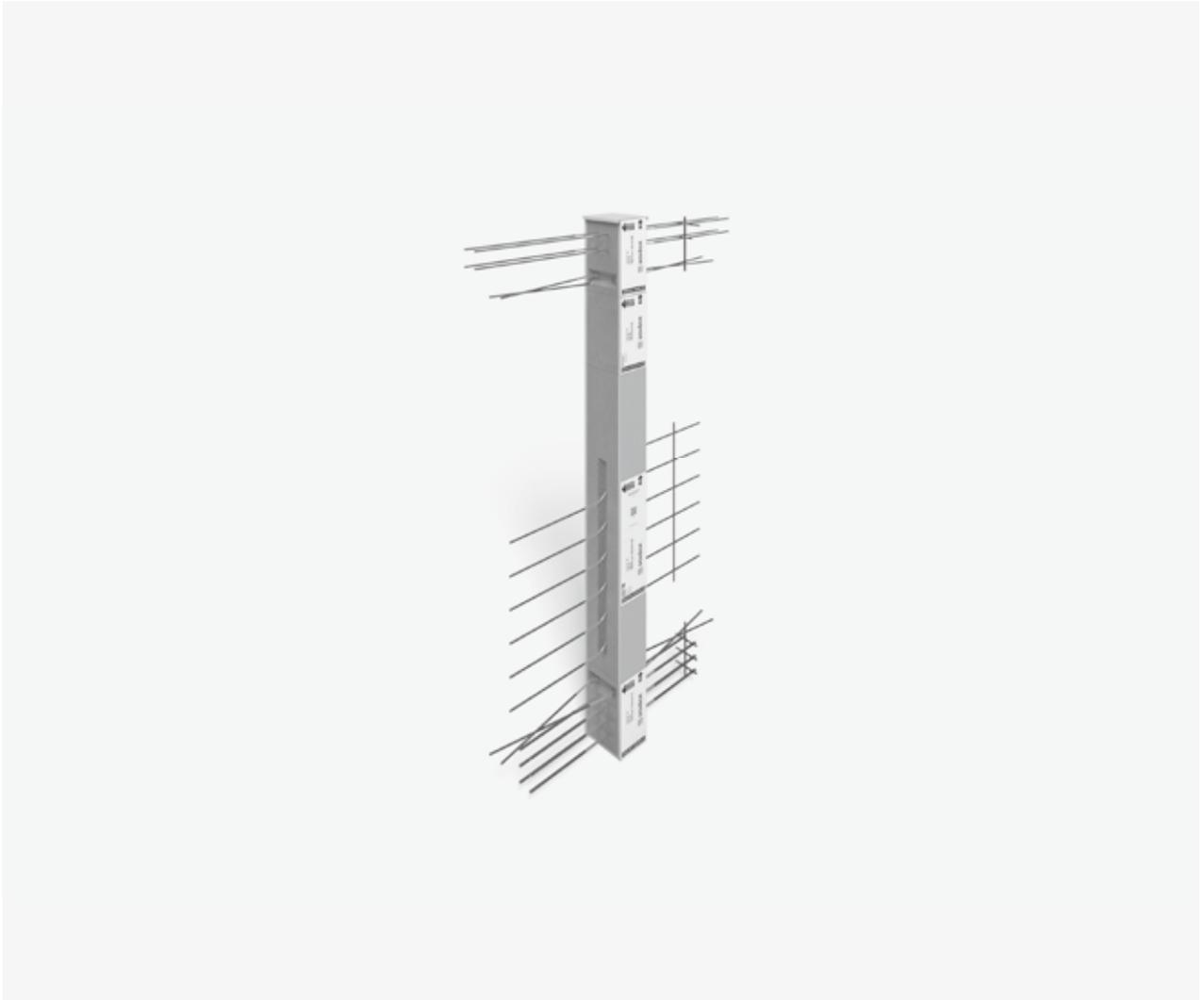
Einbauanleitung



XT/T
Typ BP

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ WL

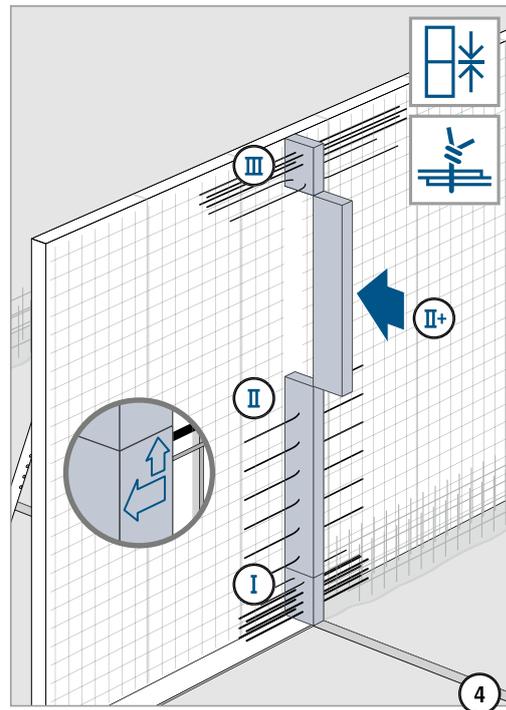
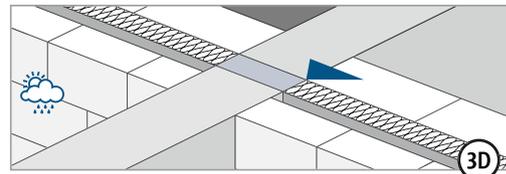
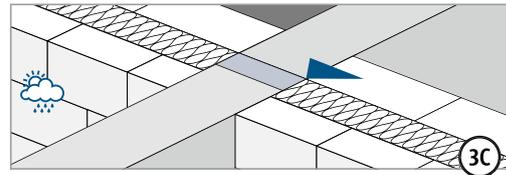
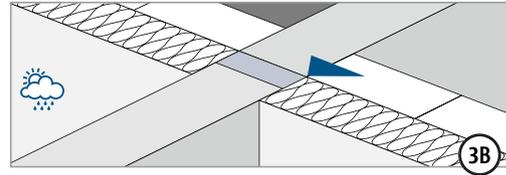
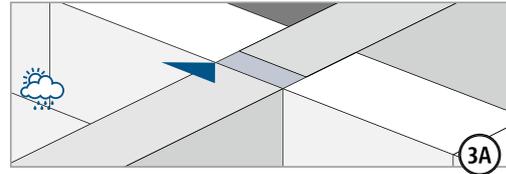
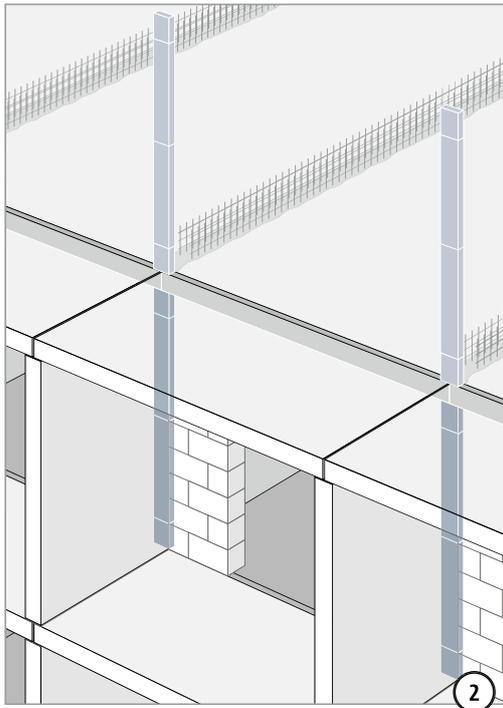
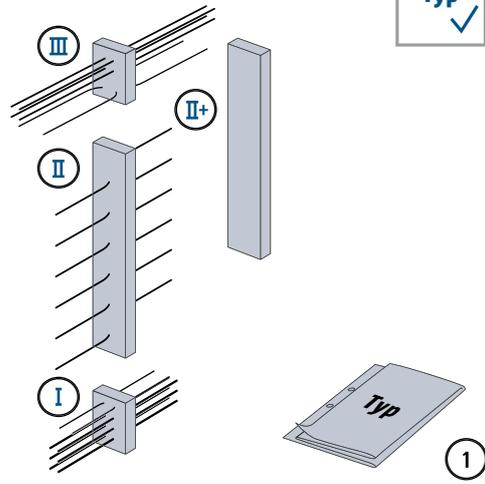


XT/T
Typ WL

Stahlbeton – Stahlbeton

Einbauanleitung

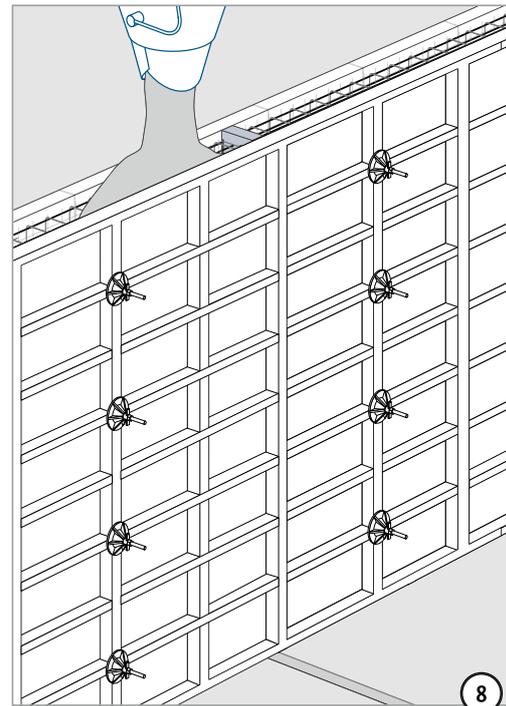
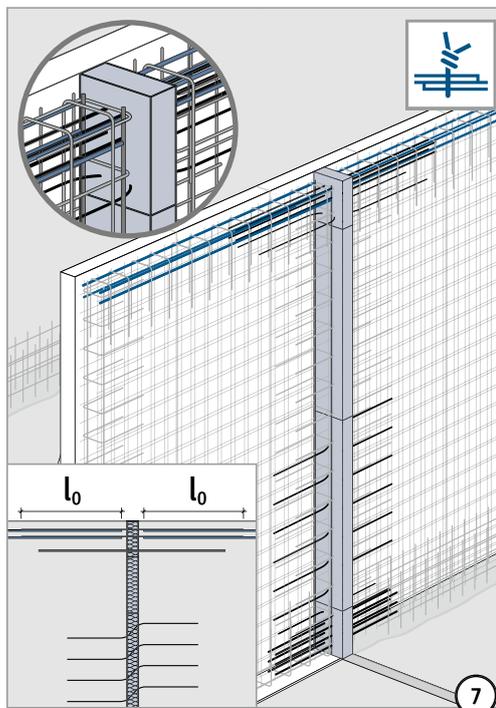
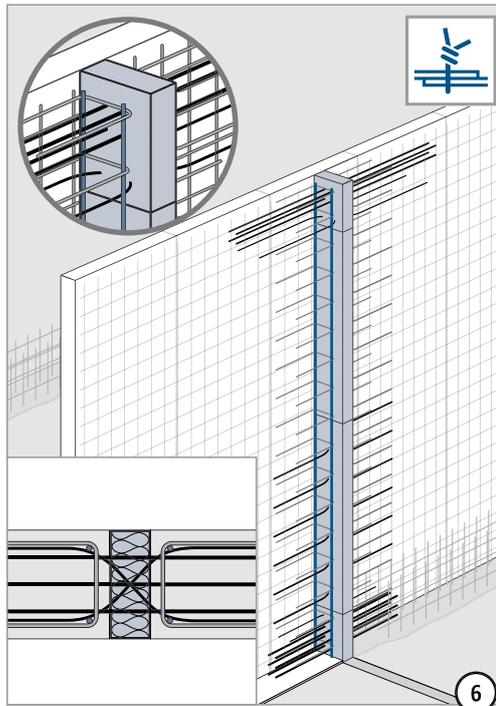
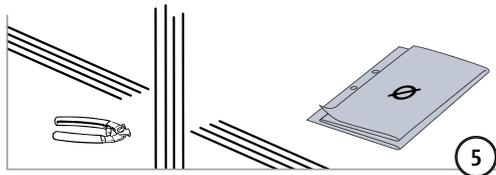
Typ WL



XT/T
Typ WL

Stahlbeton – Stahlbeton

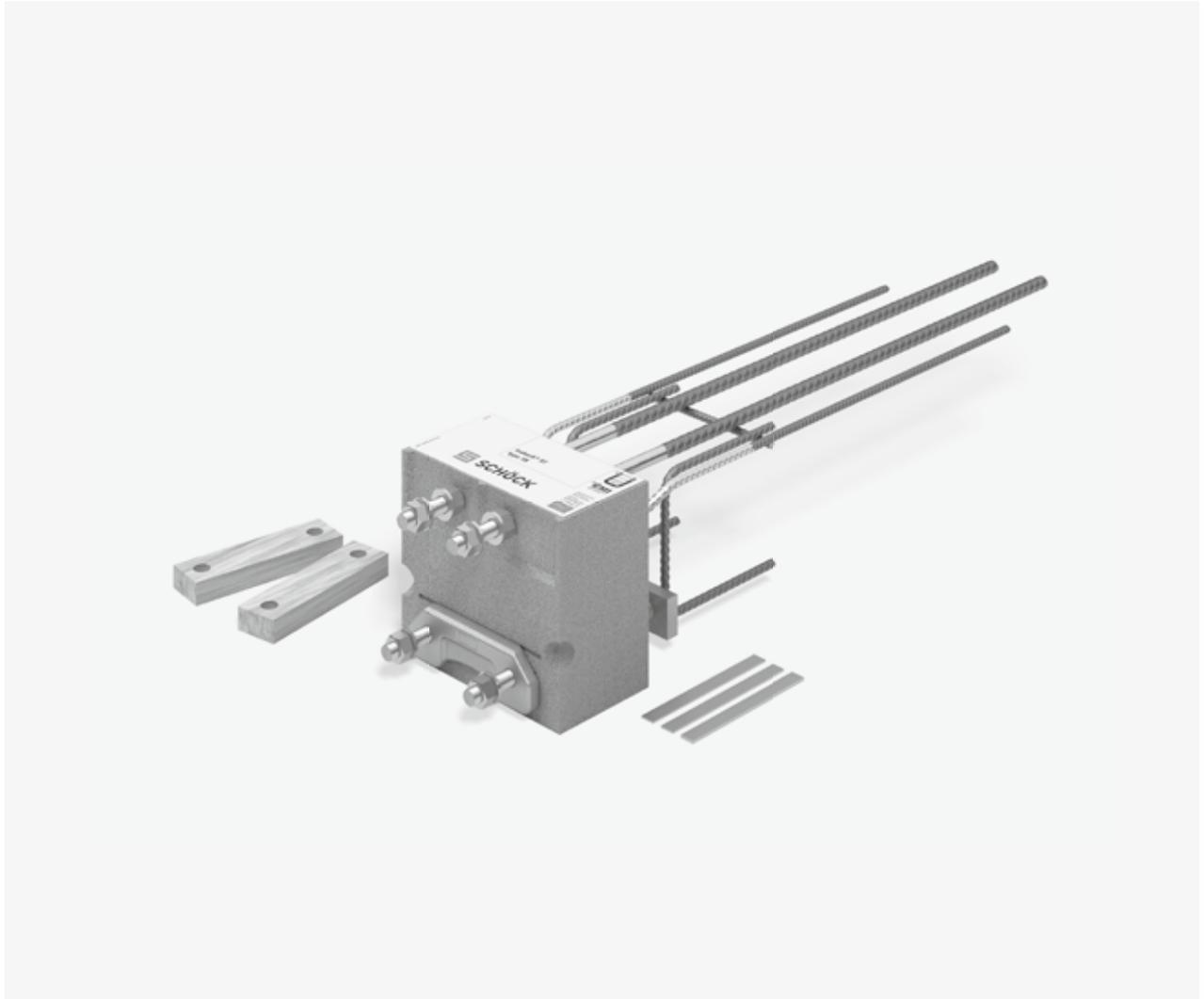
Einbauanleitung



XT/T
Typ WL

Stahlbeton – Stahlbeton

Schöck Isokorb® XT/T Typ SKP

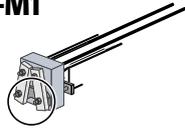


XT/T
Typ SKP

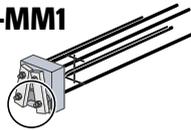
Stahl – Stahlbeton

Einbauanleitung – Betonbau

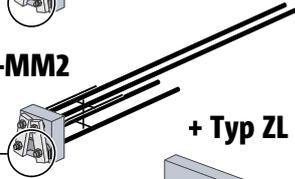
Typ SKP-M1



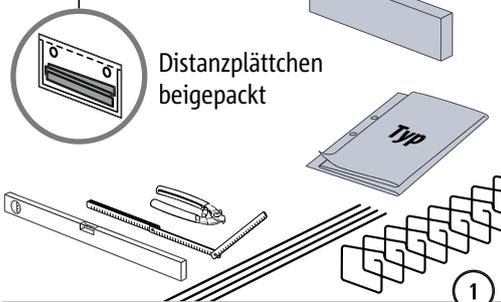
Typ SKP-MM1



Typ SKP-MM2



+ Typ ZL



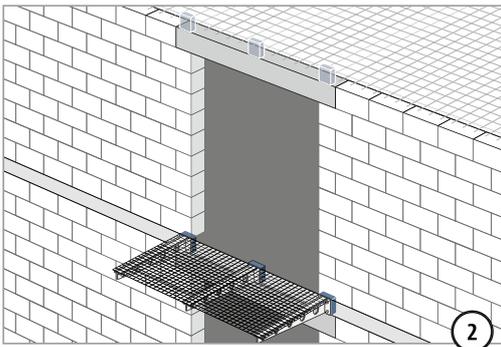
Distanzplättchen beige
beigepackt

1

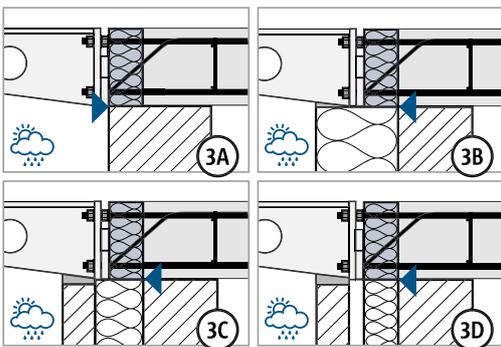


Abstandhalter NICHT durchtrennen.

Check: die mitgelieferten Distanzplättchen, Holzklötze und Muttern müssen sicher befestigt sein.



2



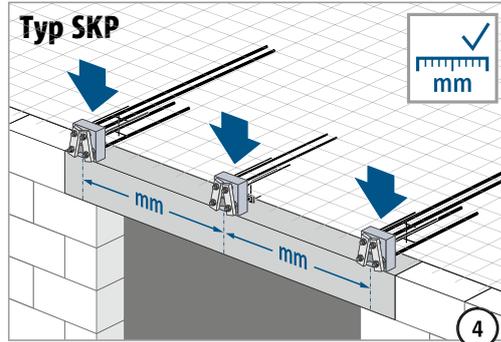
3A

3B

3C

3D

Typ SKP

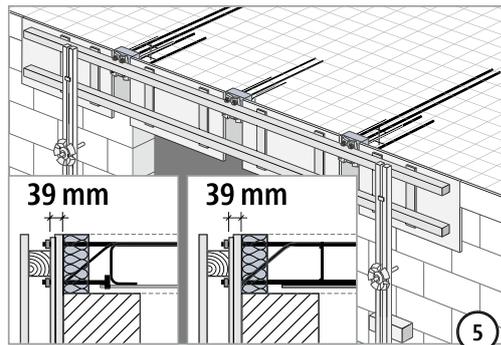


4

⚠️ WARNUNG



Gefahr durch herabfallende Teile bei fehlender Sicherung! Der Plastikbeutel mit den Distanzplättchen muss mit Holzklötzen und Muttern gesichert sein. Verwendung der Distanzplättchen nur durch Stahlbauer/Balkonbauer.

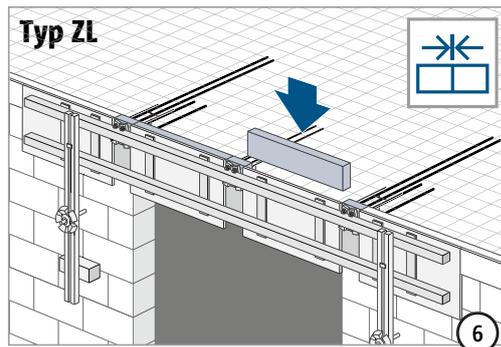


39 mm

39 mm

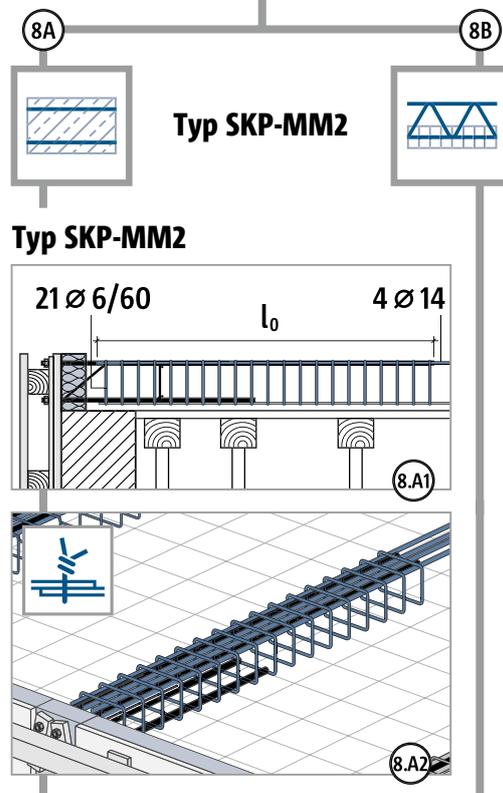
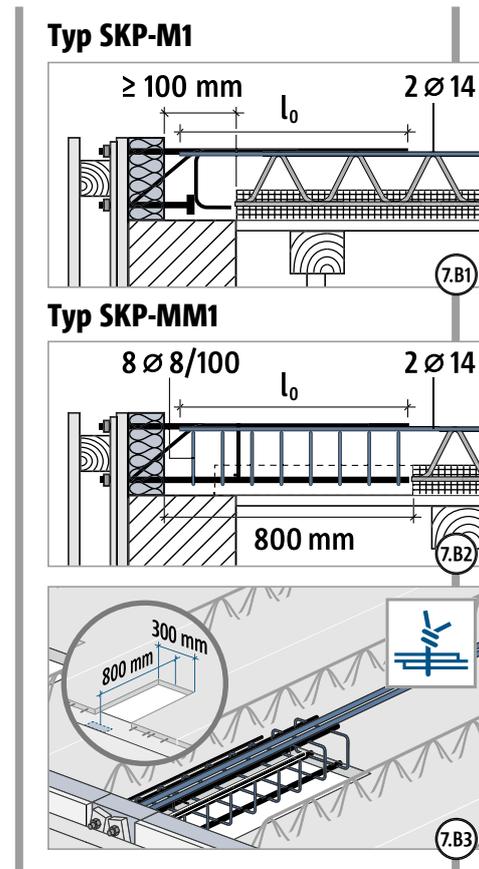
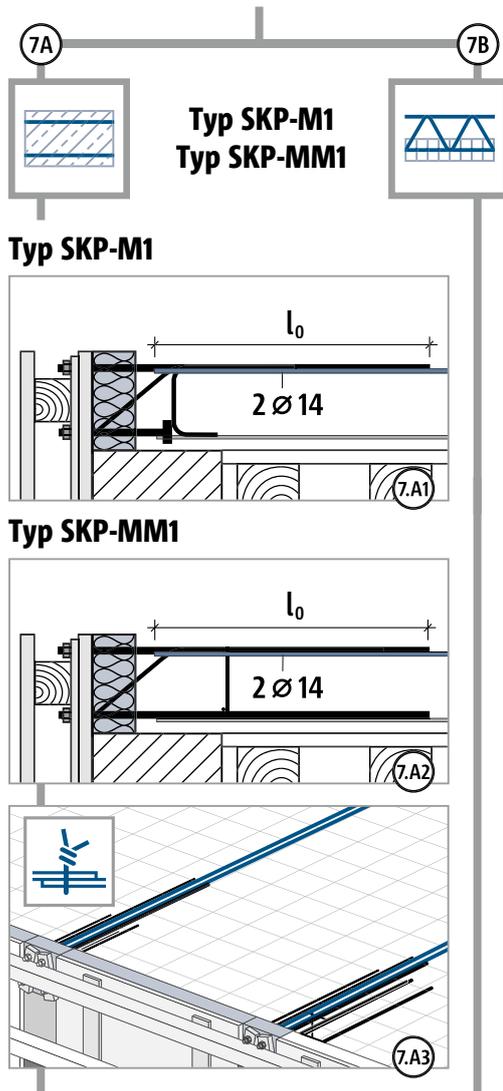
5

Typ ZL



6

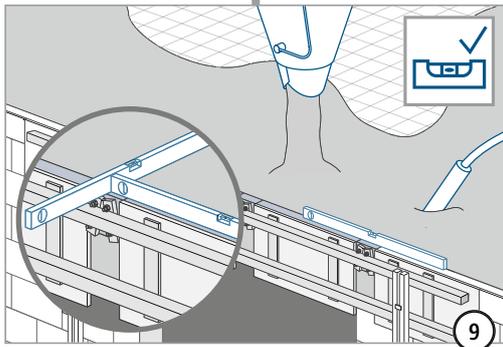
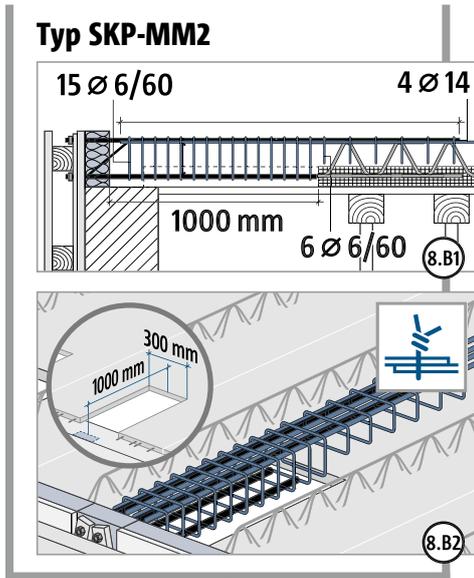
Einbauanleitung – Betonbau



XT/T
Typ SKP

Stahl – Stahlbeton

Einbauanleitung – Betonbau

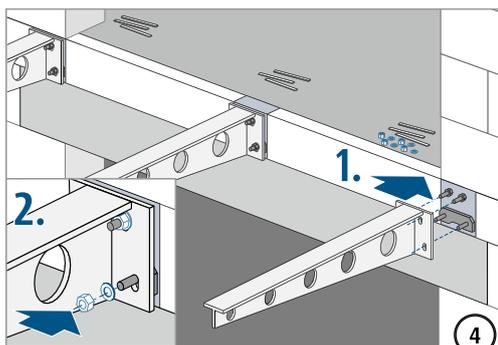
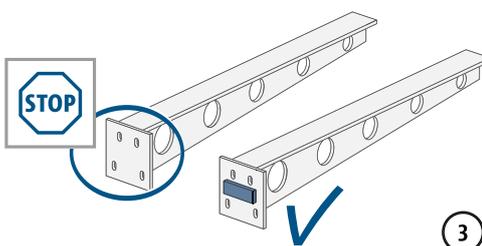
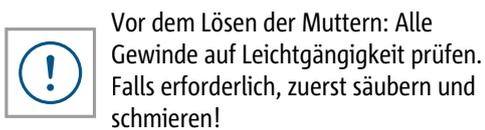
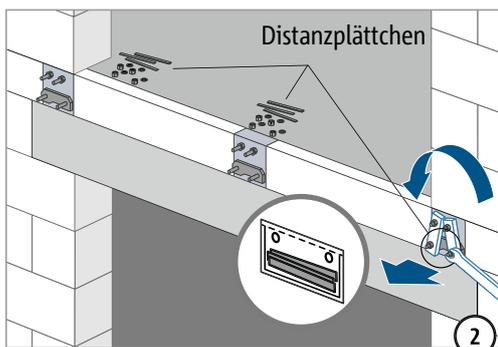
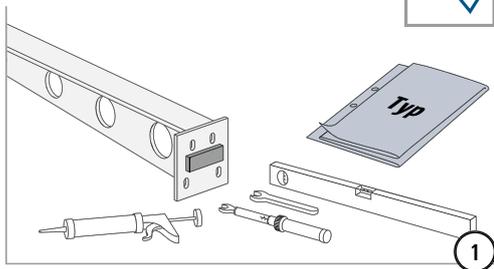


Check nach dem Ausschalen: Die mitgelieferten Distanzplättchen, Holzklötze und Muttern müssen sicher befestigt sein.

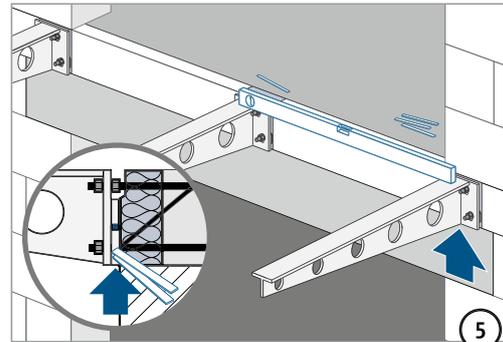
Einbauanleitung – frei auskragender Stahlträger

Typ SKP

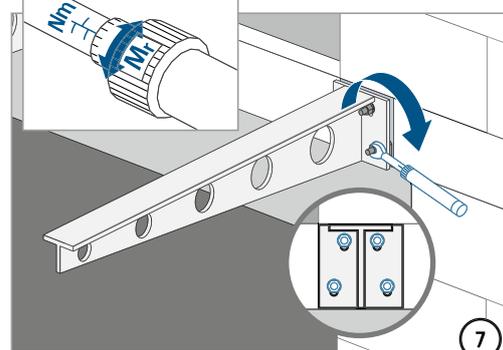
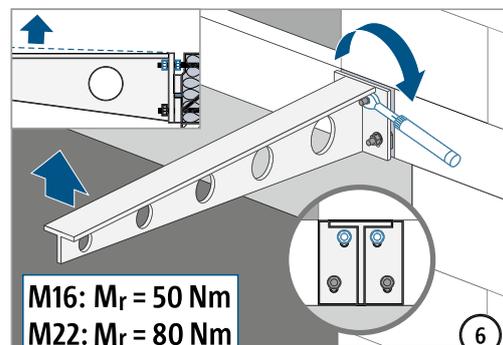
Typ ✓



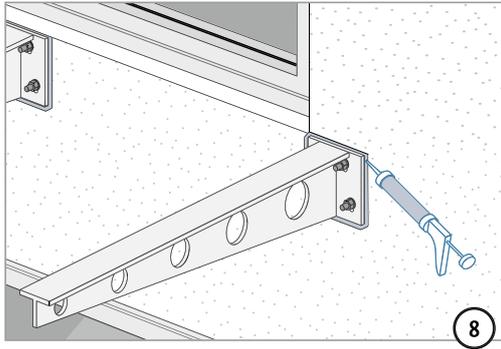
Check vor Balkonanschluss: Die mitgelieferten Distanzplättchen sind für den kraftschlüssigen Höhenausgleich von der bauseitigen Knagge zur Stahlplatte des Isokorb® unerlässlich.



Typ	Gewinde (Zug/Druck)	Schlüsselweite
SKP-M1-V1	M16	24 mm
SKP-M1-V2	M16	24 mm
SKP-MM1-VV1	M16	24 mm
SKP-MM2-VV1	M22	32 mm
SKP-MM2-VV2	M22	32 mm



Einbauanleitung – frei auskragender Stahlträger



XT/T
Typ SKP

Stahl – Stahlbeton

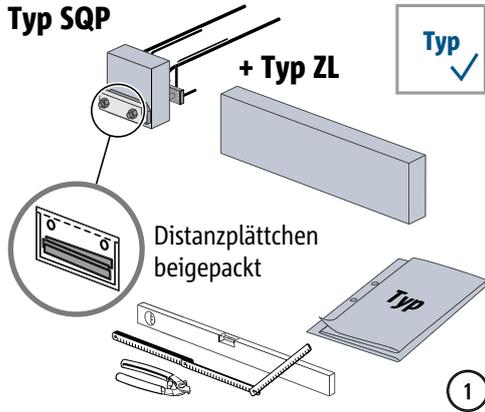
Schöck Isokorb® XT/T Typ SQP



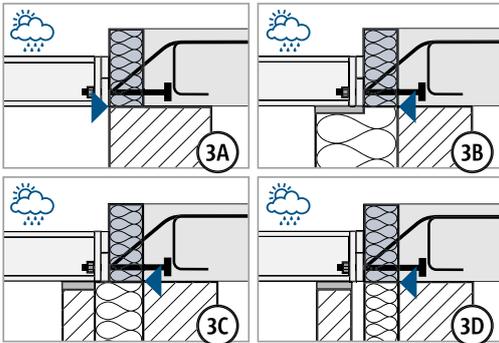
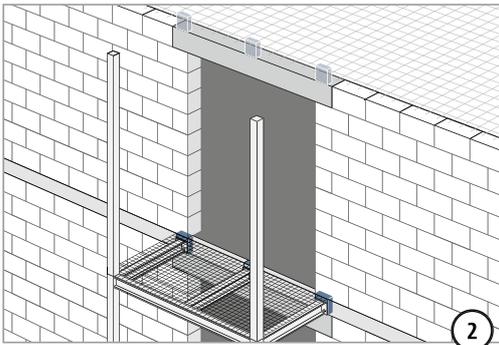
XT/T
Typ SQP

Stahl – Stahlbeton

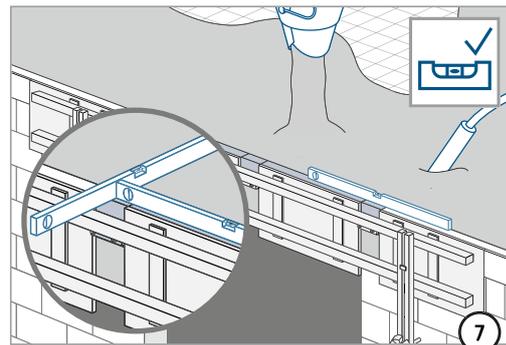
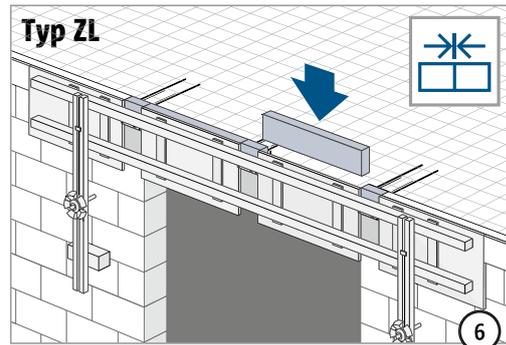
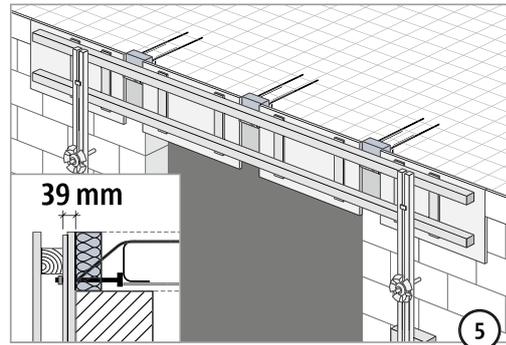
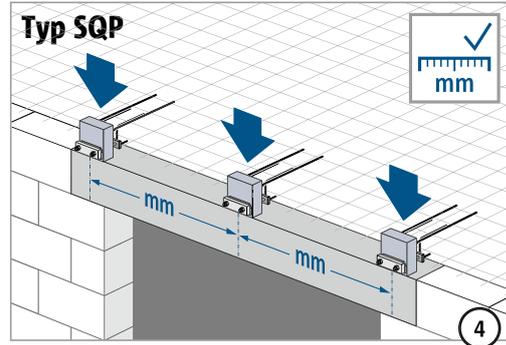
Einbauanleitung – Betonbau



 Check: die mitgelieferten Distanzplättchen, Holzklötze und Muttern müssen sicher befestigt sein.



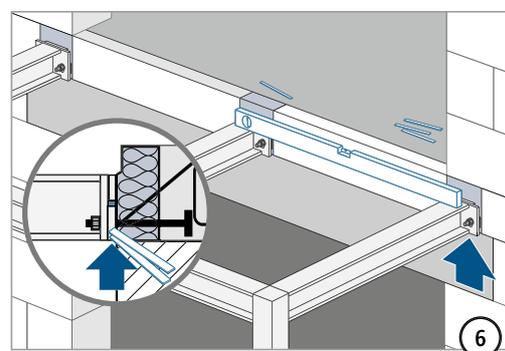
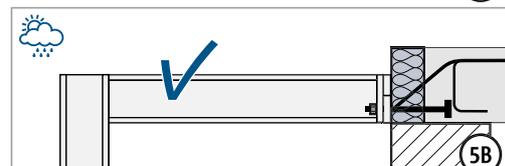
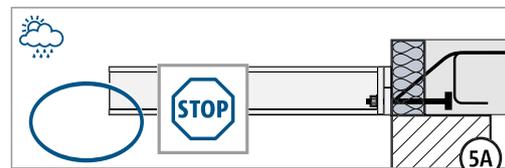
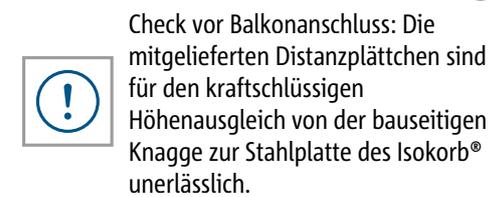
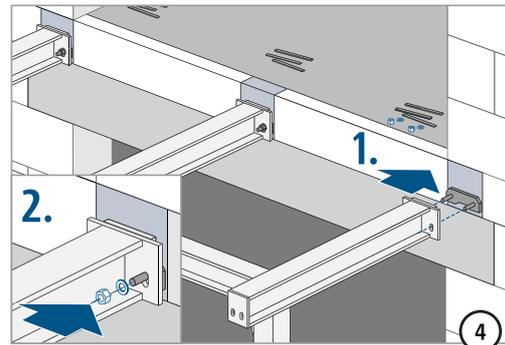
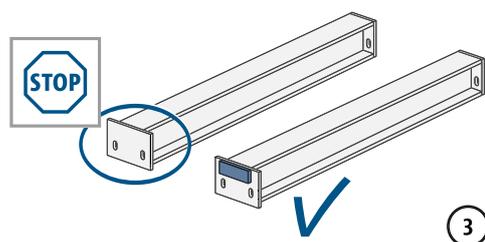
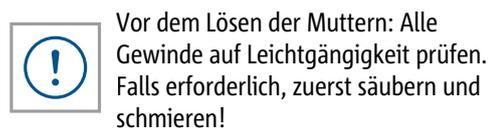
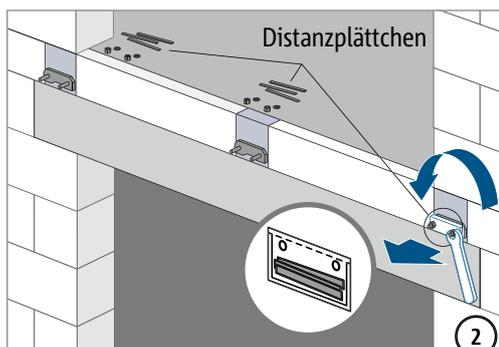
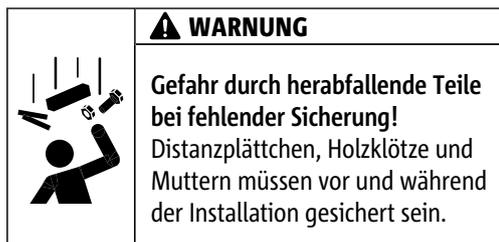
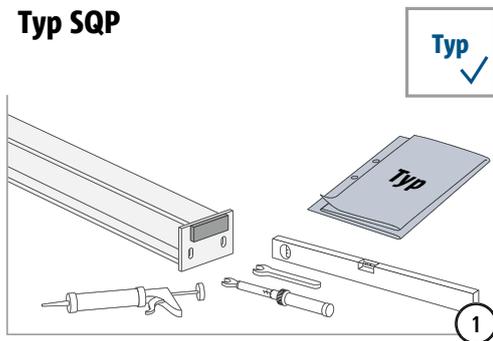
 **WARNUNG**
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 Check nach dem Ausschalen: Die mitgelieferten Distanzplättchen, Holzklötze und Muttern müssen sicher befestigt sein.

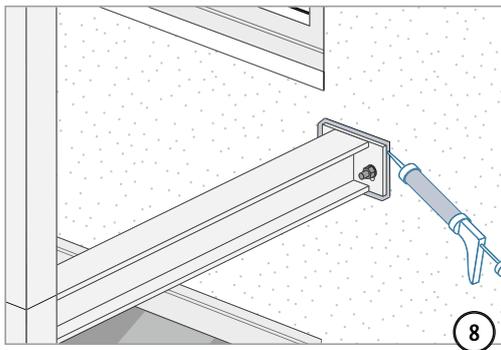
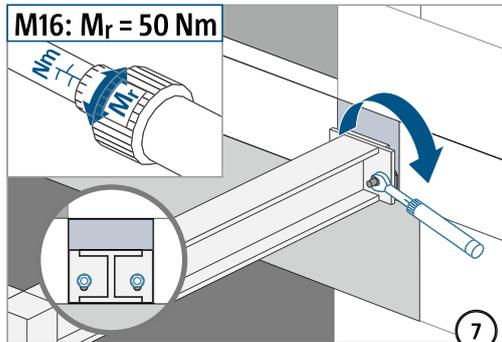
Einbauanleitung – gestützter Stahlträger

Typ SQP



Einbauanleitung – gestützter Stahlträger

Typ	Gewinde	Schlüsselweite
SQP-V1	M16	24 mm
SQP-V2	M16	24 mm
SQP-V3	M16	24 mm



Schöck Isokorb® T Typ SKP mit Stahlschwert

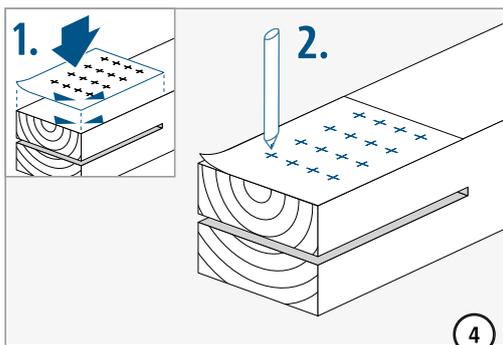
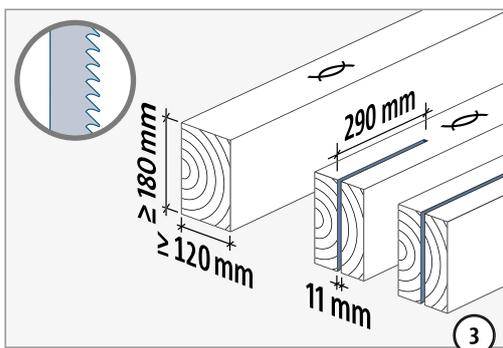
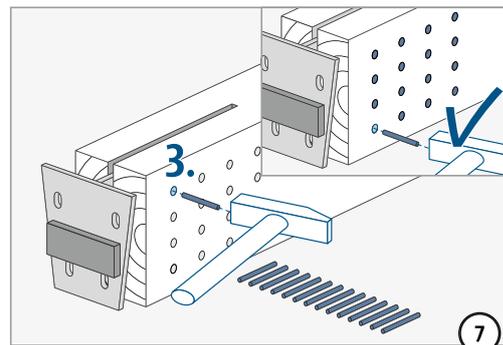
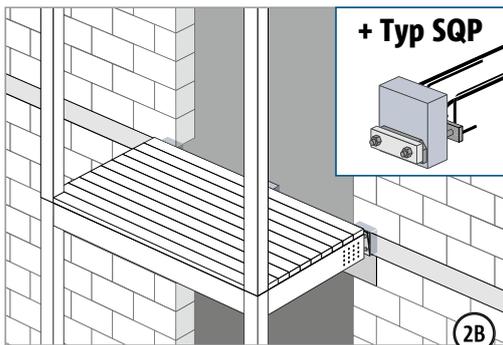
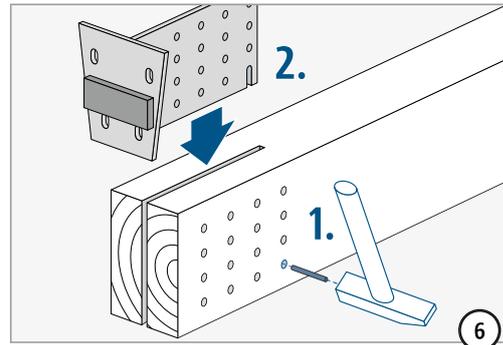
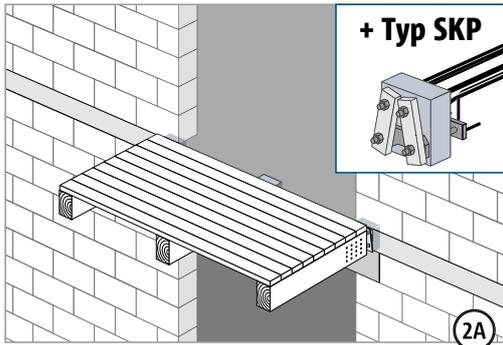
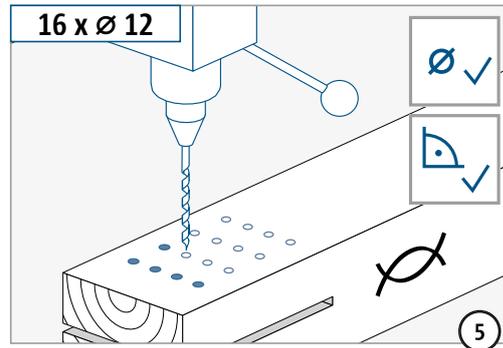
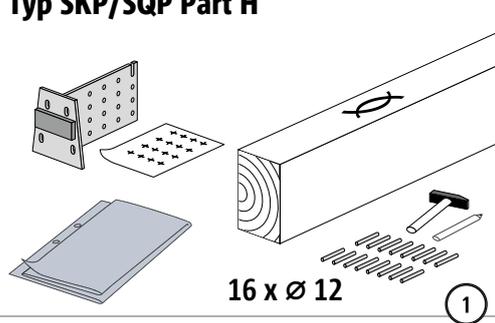


T
Typ SKP

Holz – Stahlbeton

Einbauanleitung – Zimmerei

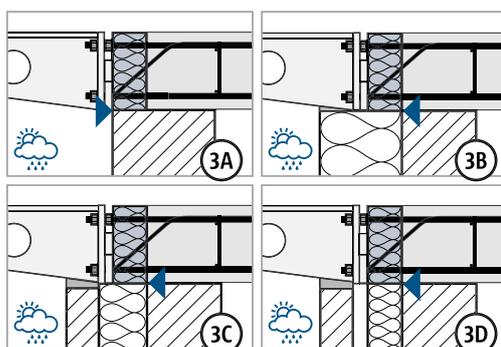
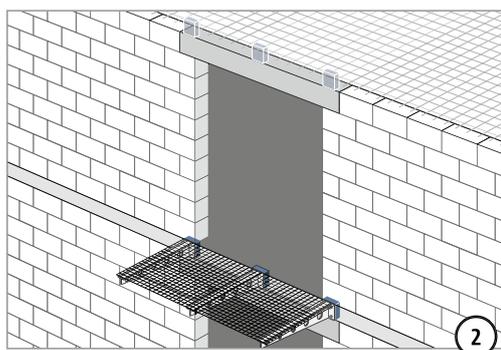
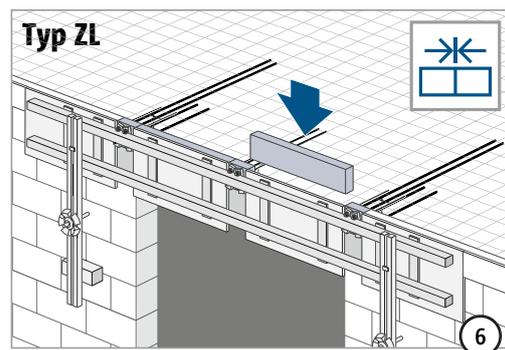
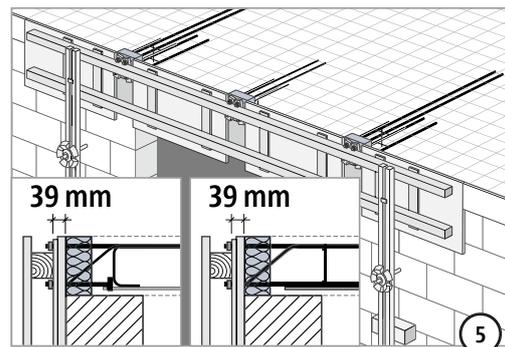
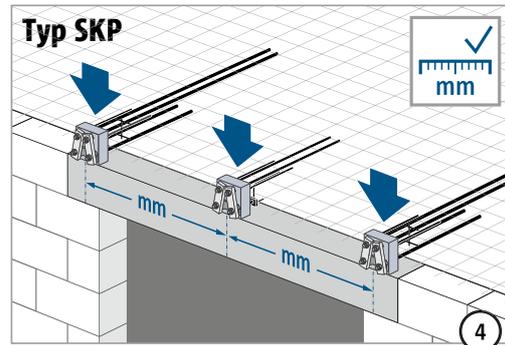
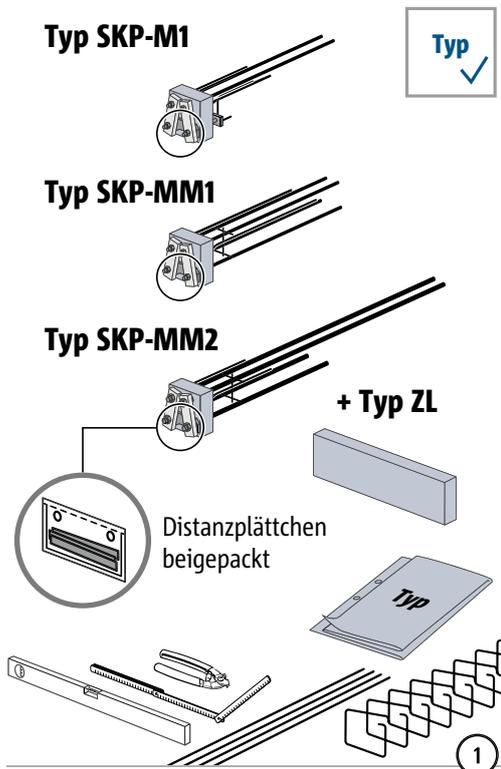
Typ SKP/SQP Part H



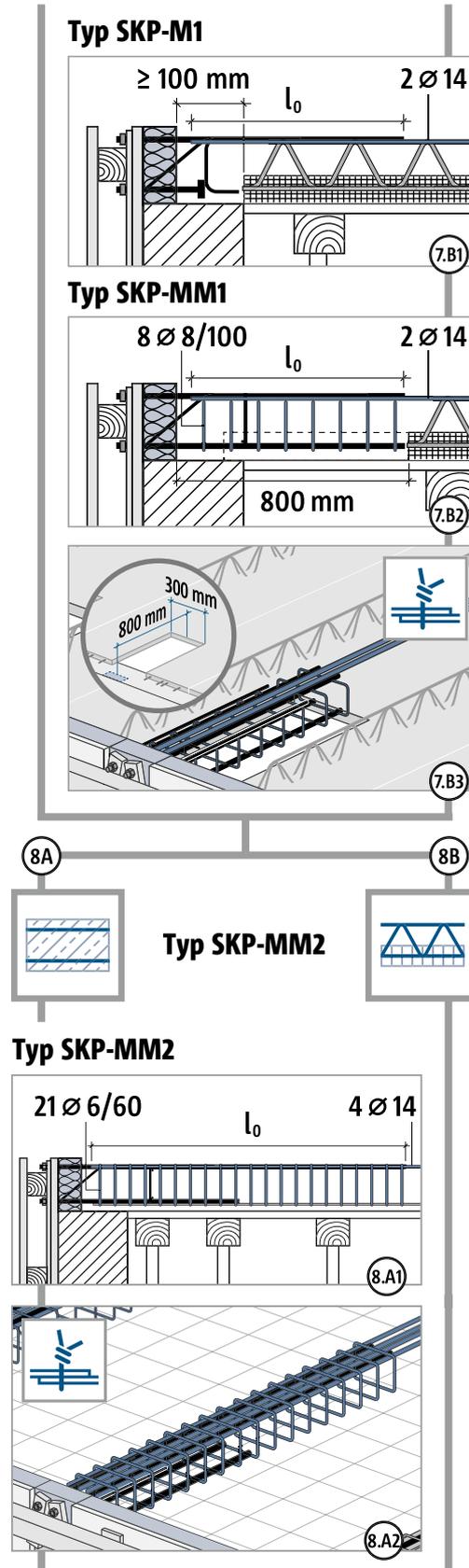
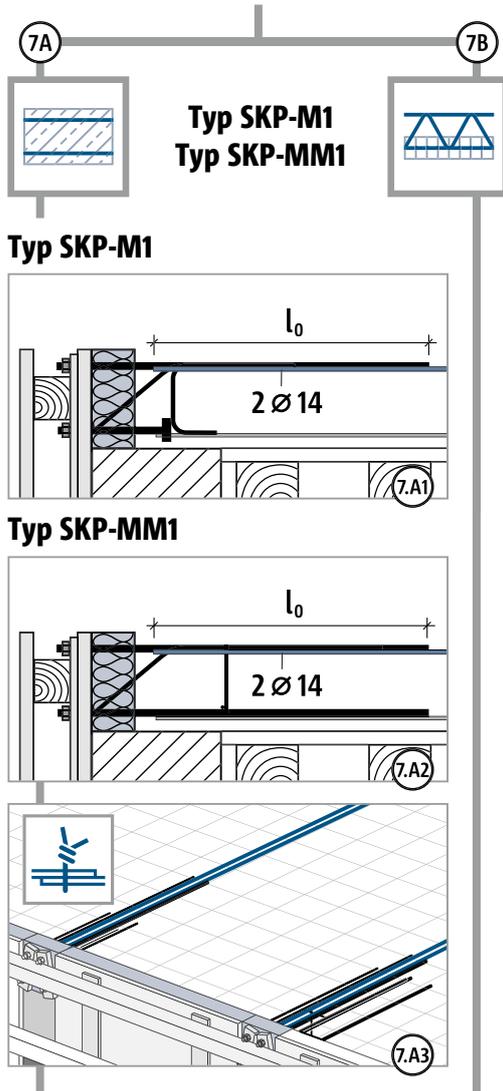
T
Typ SKP

Holz – Stahlbeton

Einbauanleitung – Betonbau



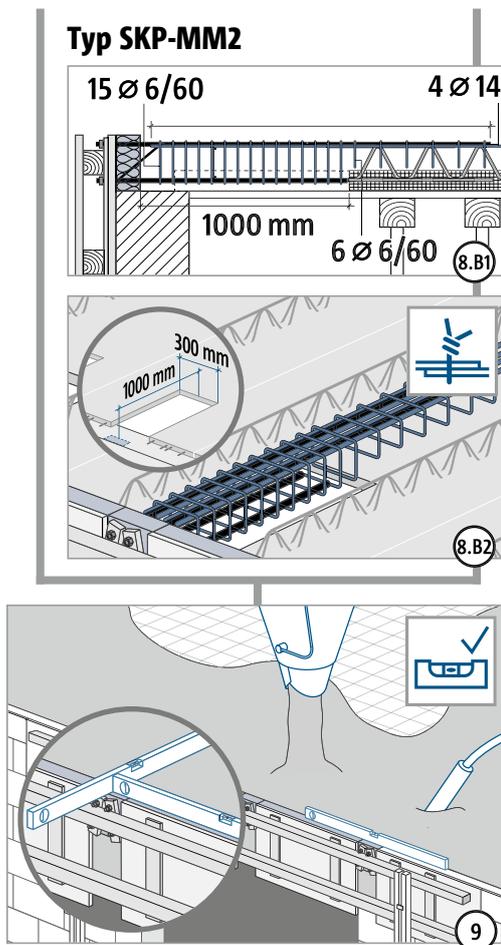
Einbauanleitung – Betonbau



T
Typ SKP

Holz – Stahlbeton

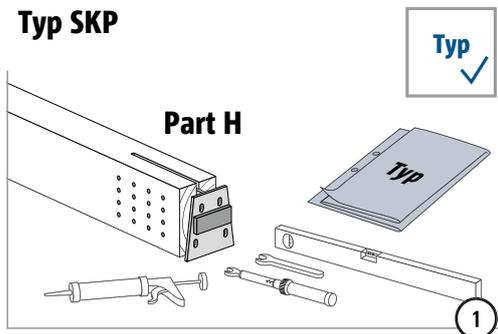
Einbauanleitung – Betonbau



Check nach dem Ausschalen: Die mitgelieferten Distanzplättchen, Holzklötze und Muttern müssen sicher befestigt sein.

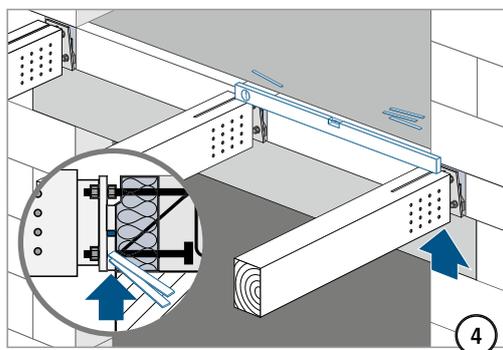
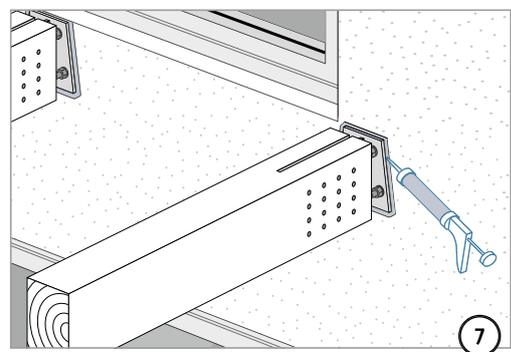
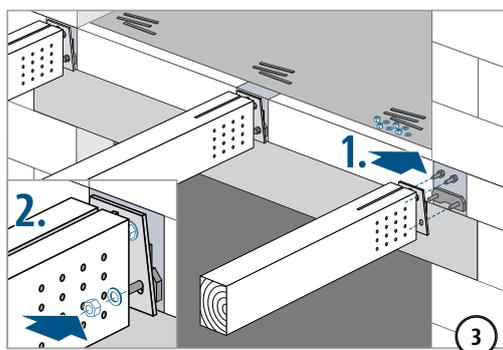
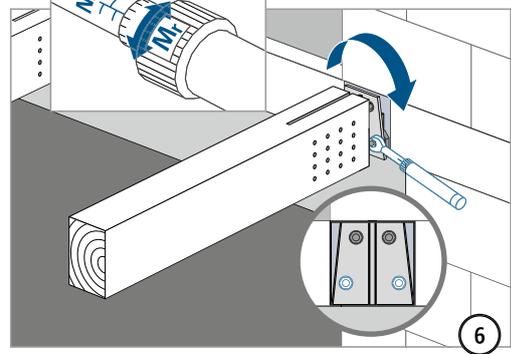
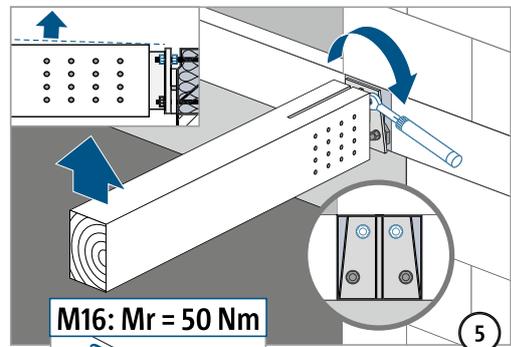
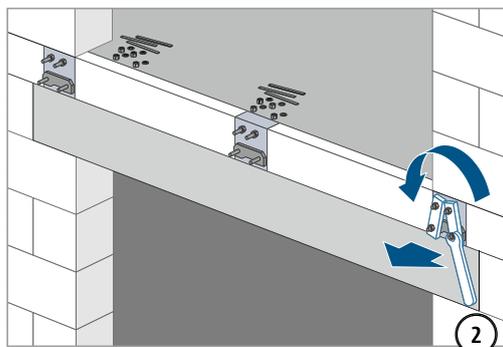
Einbauanleitung – frei auskragender Holzbalken

Typ SKP



Vor dem Lösen der Muttern: Alle Gewinde auf Leichtgängigkeit prüfen. Falls erforderlich, zuerst säubern und schmieren!

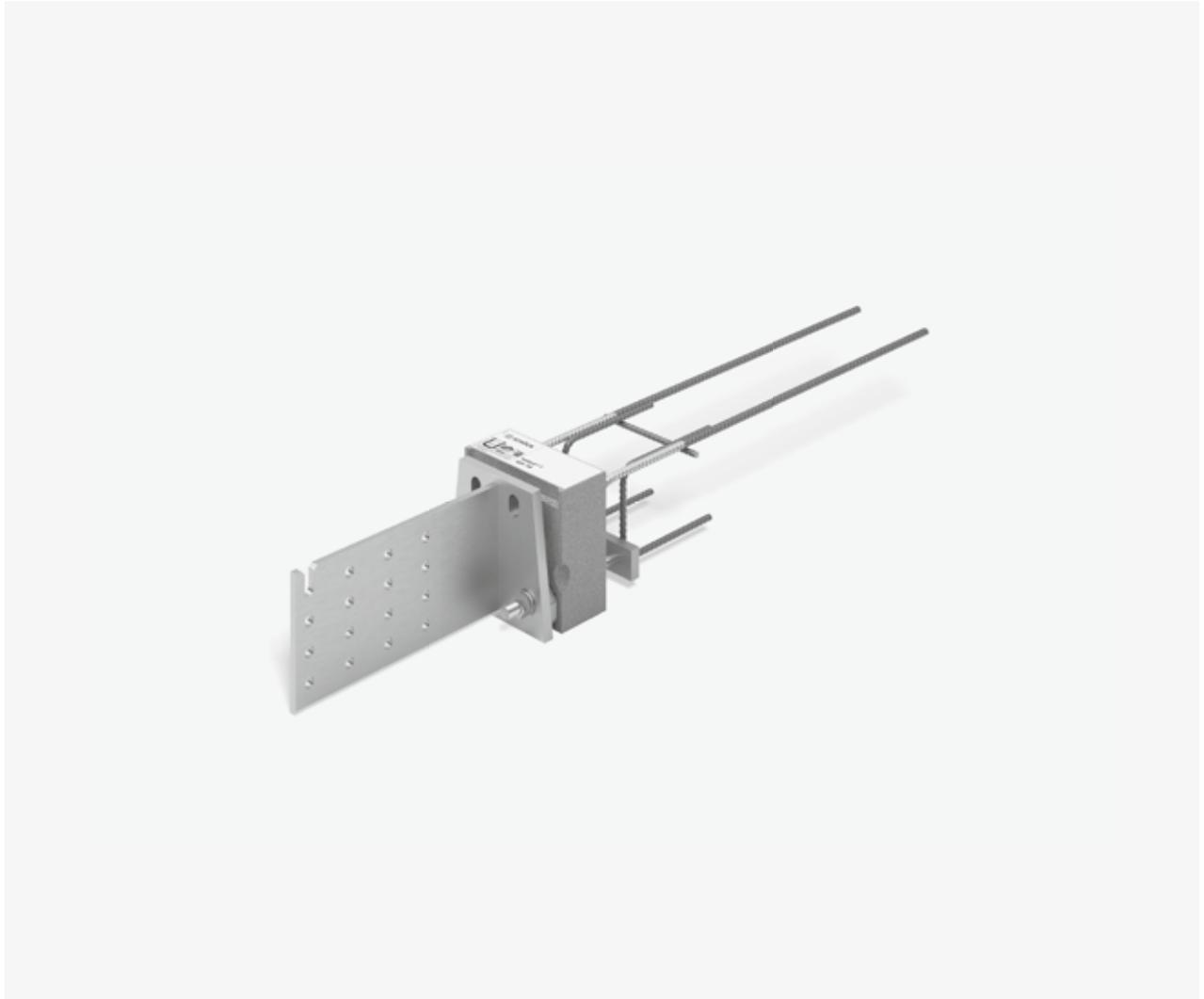
Typ	Gewinde (Zug/Druck)	Schlüsselweite
SKP-M1-V1	M16	24 mm
SKP-MM1-VV1	M16	24 mm



Typ SKP

Holz – Stahlbeton

Schöck Isokorb® T Typ SQP mit Stahlschwert

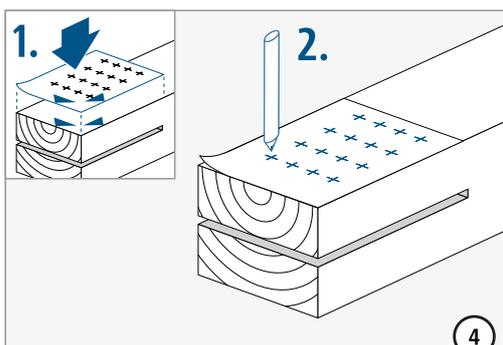
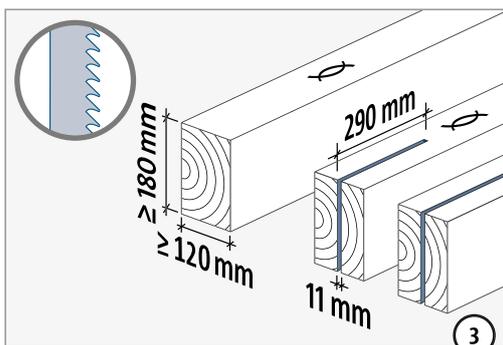
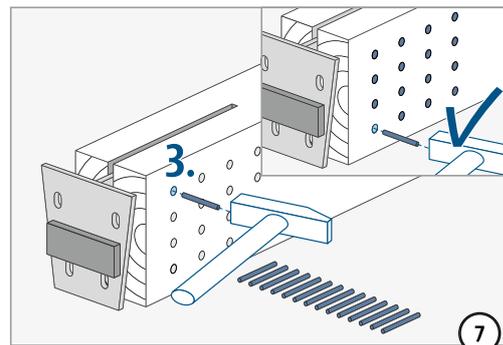
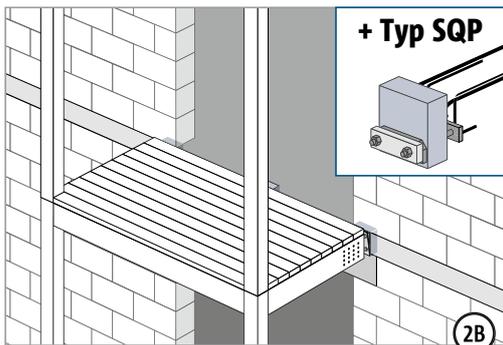
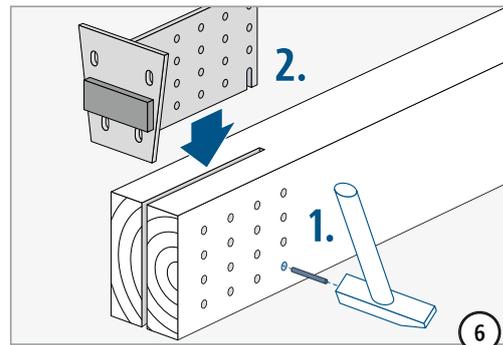
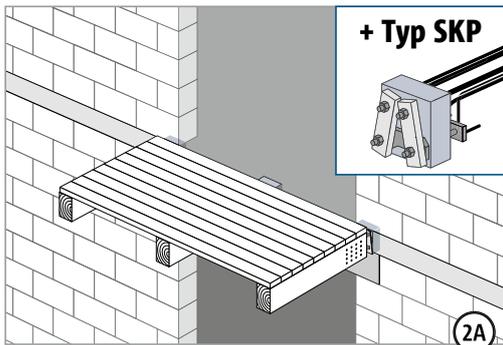
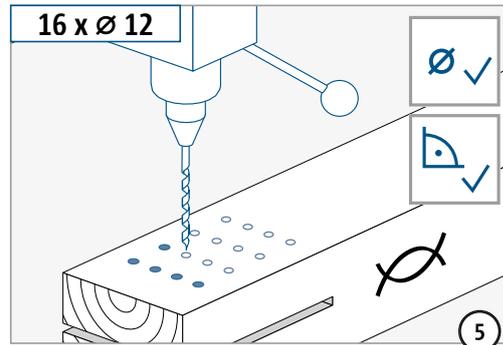
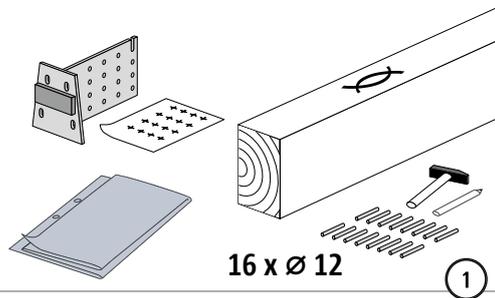


T
Typ SQP

Holz – Stahlbeton

Einbauanleitung – Zimmerei

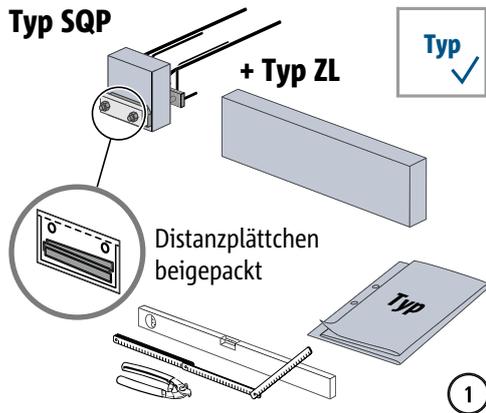
Typ SKP/SQP Part H



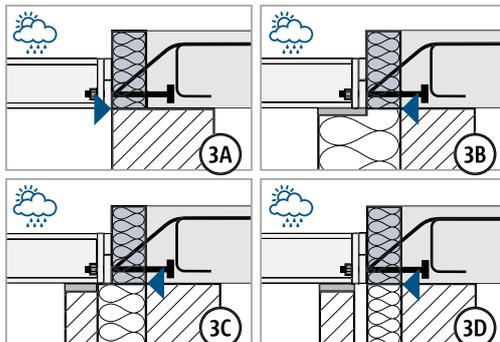
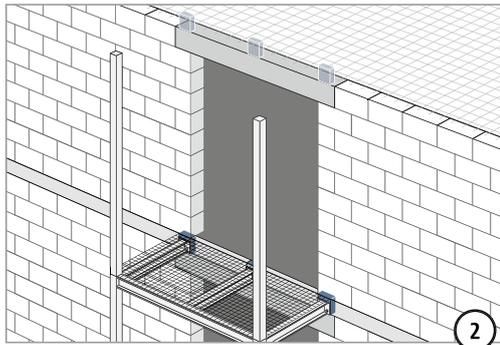
T
Typ SQP

Holz – Stahlbeton

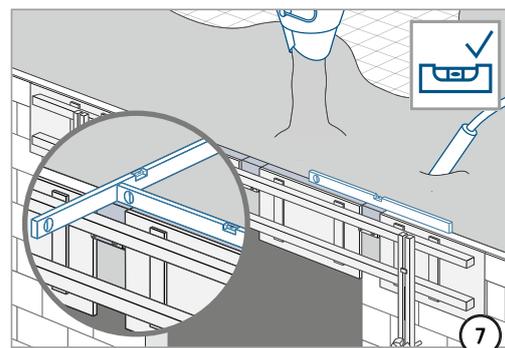
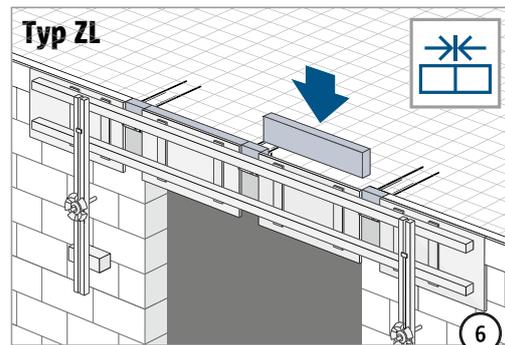
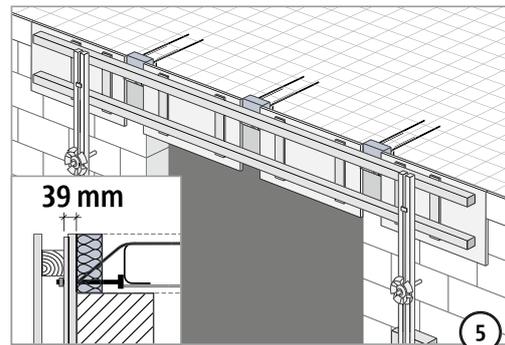
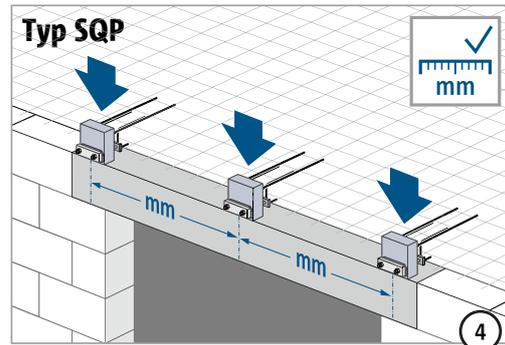
Einbauanleitung – Betonbau



! Check: die mitgelieferten Distanzplättchen, Holzklötze und Muttern müssen sicher befestigt sein.



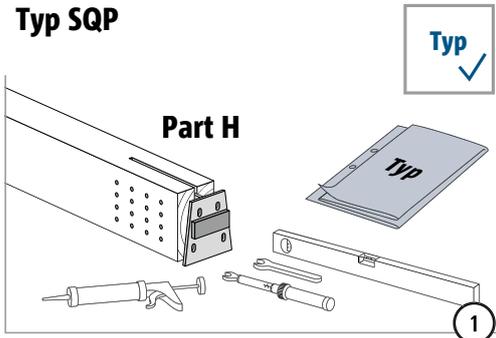
⚠️ WARNUNG
Gefahr durch herabfallende Teile bei fehlender Sicherung! Der Plastikbeutel mit den Distanzplättchen muss mit Holzklötzen und Muttern gesichert sein. Verwendung der Distanzplättchen nur durch Stahlbauer/Balkonbauer.



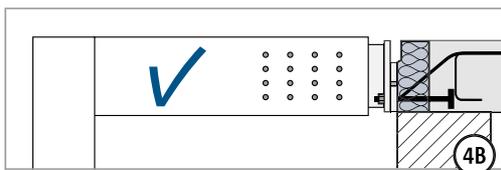
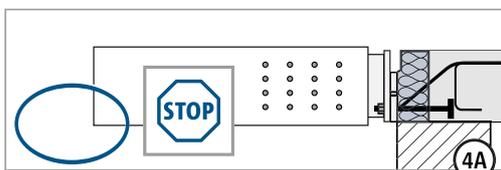
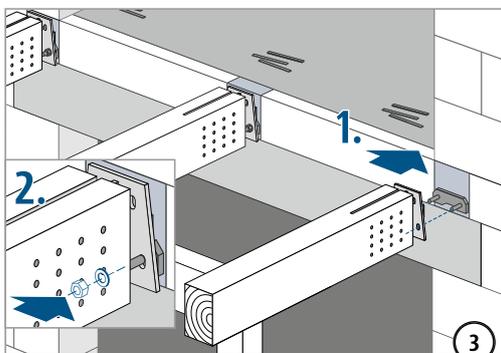
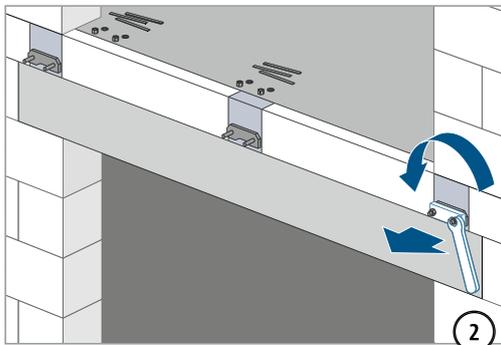
! Check nach dem Ausschalen: Die mitgelieferten Distanzplättchen, Holzklötze und Muttern müssen sicher befestigt sein.

Einbauanleitung – gestützter Holzbalken

Typ SQP

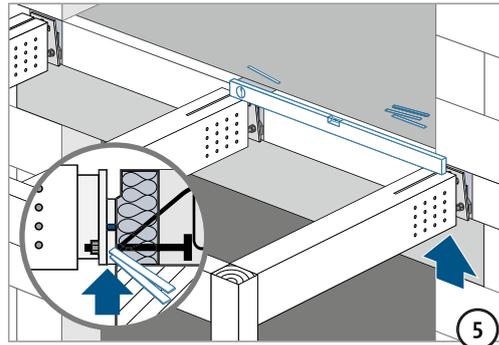


Vor dem Lösen der Muttern: Alle Gewinde auf Leichtgängigkeit prüfen. Falls erforderlich, zuerst säubern und schmieren!

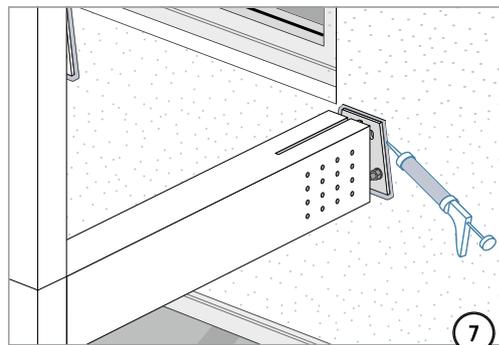
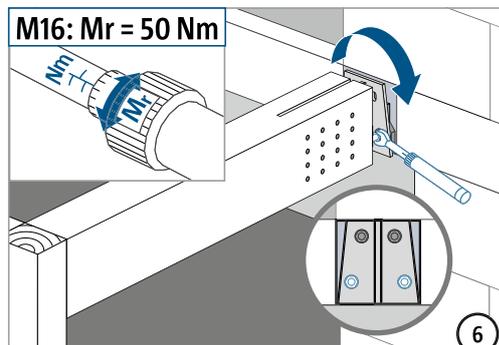


⚠️ WARNUNG

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



Typ	Gewinde (Druck)	Schlüsselweite
SQP-V1	M16	24 mm



Typ SQP

Holz – Stahlbeton

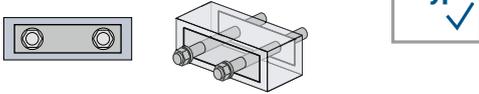
Schöck Isokorb® T Typ S

T
Typ S

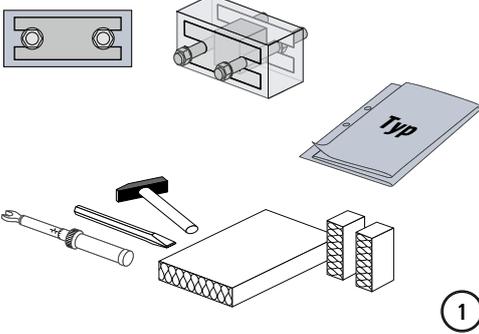
Stahl – Stahl

Einbauanleitung

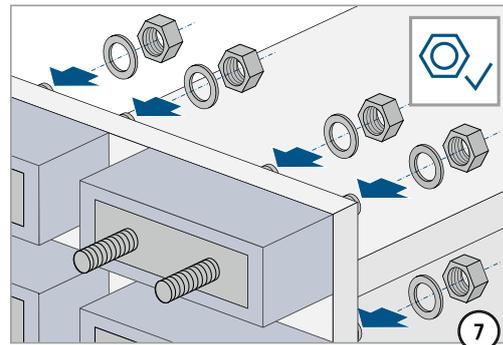
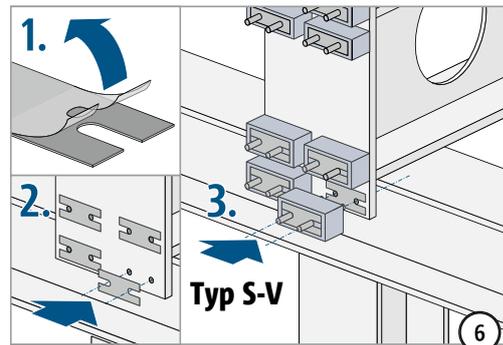
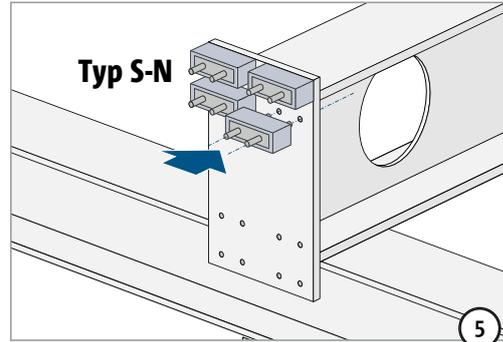
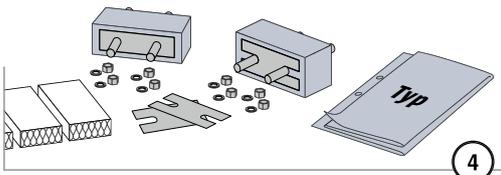
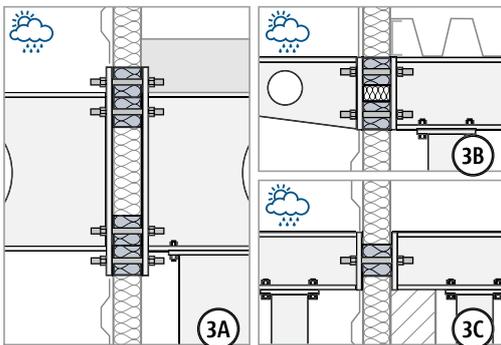
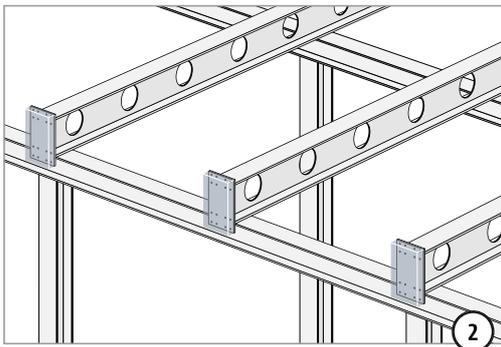
Typ S-N



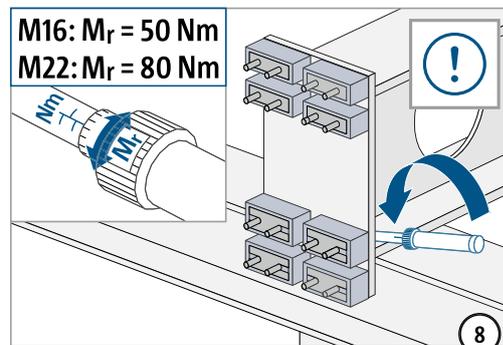
Typ S-V



 Alle Gewinde auf Leichtgängigkeit prüfen. Falls erforderlich, zuerst säubern und schmieren!



Typ	Gewinde	Schlüsselweite
S-N-D16	M16	24 mm
S-N-D22	M22	32 mm
S-V-D16	M16	24 mm
S-V-D22	M22	32 mm

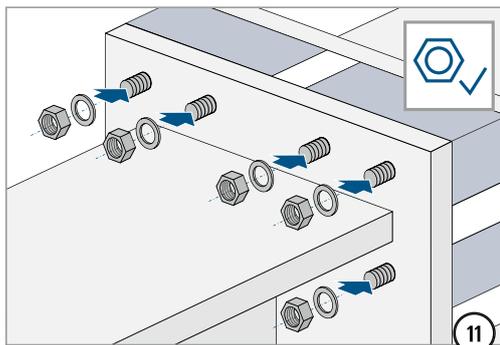
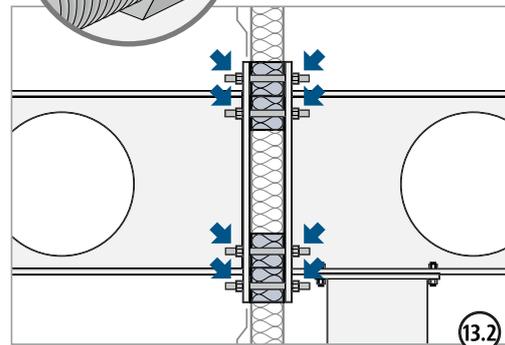
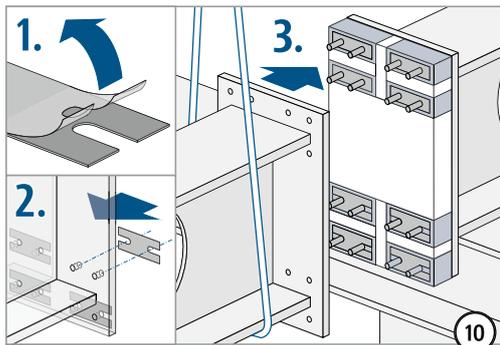
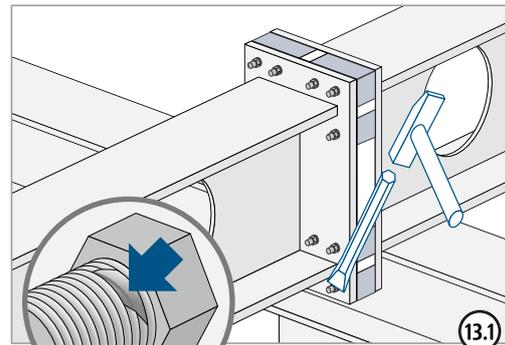
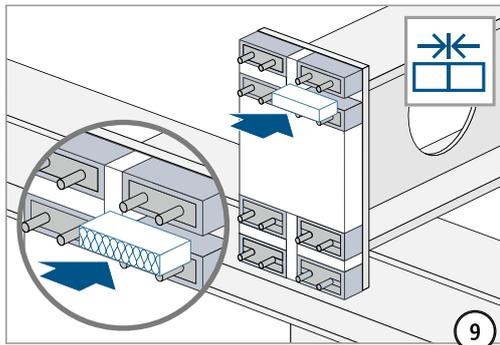


M16: $M_r = 50 \text{ Nm}$
M22: $M_r = 80 \text{ Nm}$

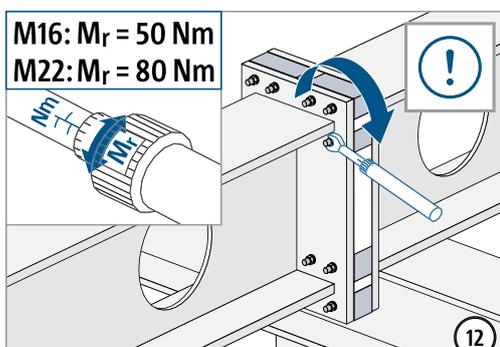
Typ S

Stahl – Stahl

Einbauanleitung



Typ	Gewinde	Schlüsselweite
S-N-D16	M16	24 mm
S-N-D22	M22	32 mm
S-V-D16	M16	24 mm
S-V-D22	M22	32 mm



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Technische Änderungen vorbehalten

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