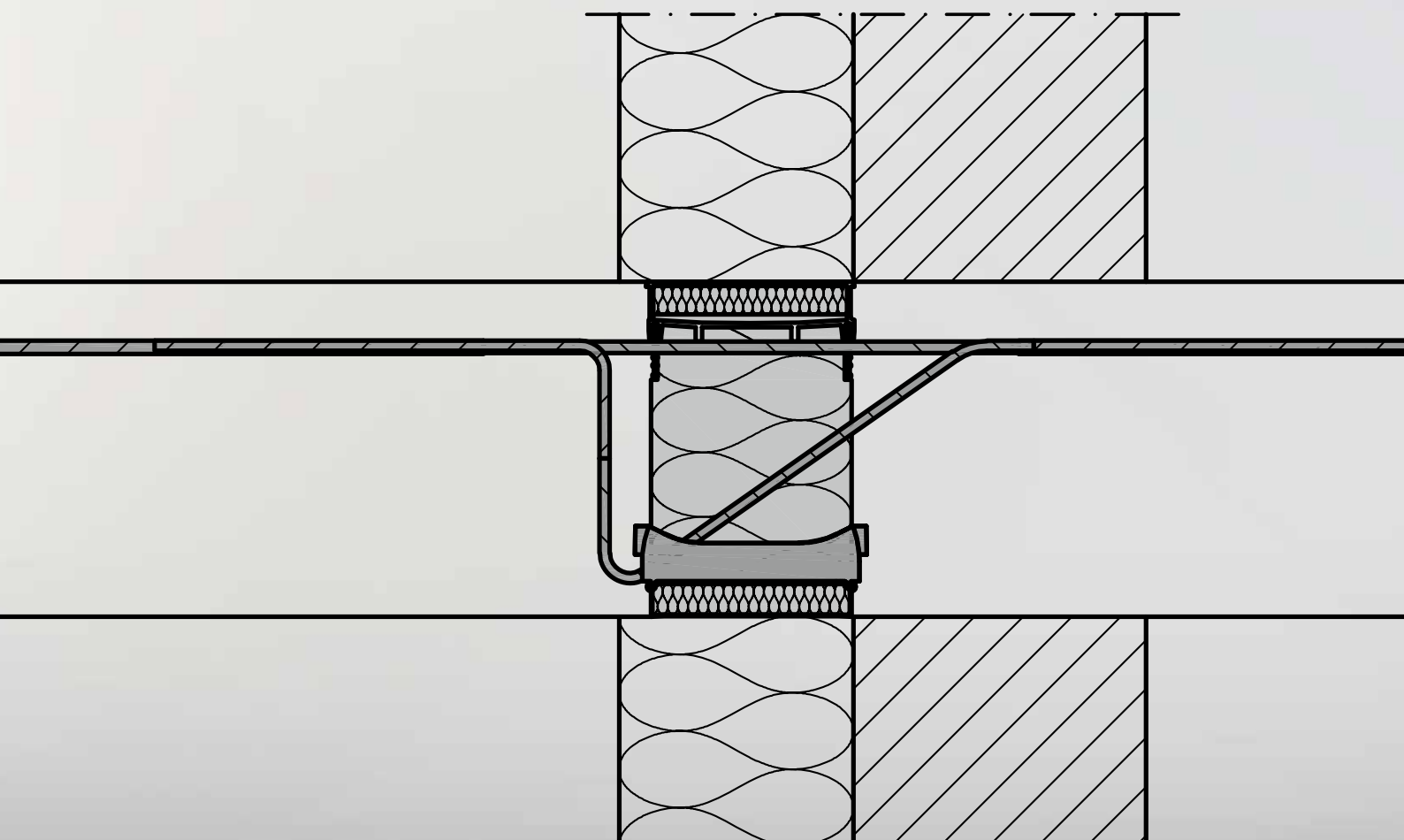




INBOUWHANDLEIDING – JUNI 2024

Inbouwhandleiding voor Schöck Isokorb® CXT en XT/T



Thermische onderbrekingen voor een doeltreffende vermindering van koudebruggen bij uitkragende bouwdelen zoals balkons, galerijen en luifels.

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Veiligheidsinstructies | Symbolen

Veiligheidsinstructies

- Schöck Isokorf® mag alleen verwerkt worden door gespecialiseerd vakpersoneel.
- Om eventueel letsel te voorkomen, moeten bij alle werkzaamheden persoonlijke beschermingsmiddelen (PBM) gedragen worden.

	Hoofdbescherming gebruiken		Oogbescherming gebruiken
	Voetbescherming gebruiken		Handbescherming gebruiken

Pictogrammen

In deze handleiding worden de volgende symbolen gebruikt om bepaalde informatie over de verwerking van het product te benadrukken:

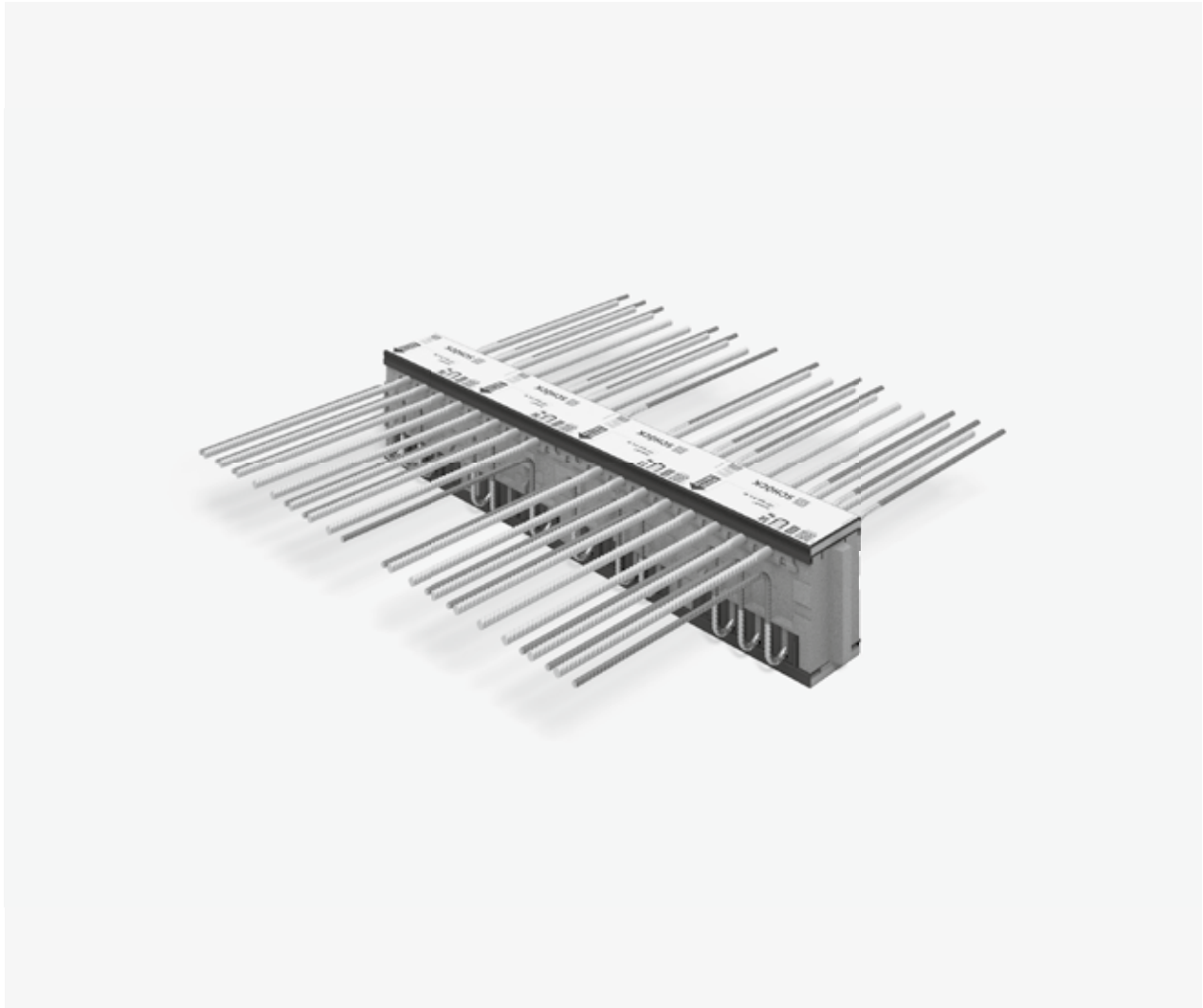
WAARSCHUWING

Geeft een mogelijk gevaar aan. Wanneer dit niet wordt vermeden, kunnen zwaar letsel of de dood het gevolg zijn.

VOORZICHTIG

Geeft een mogelijk gevaar aan. Wanneer dit niet wordt vermeden, kan licht tot matig letsel het gevolg zijn.

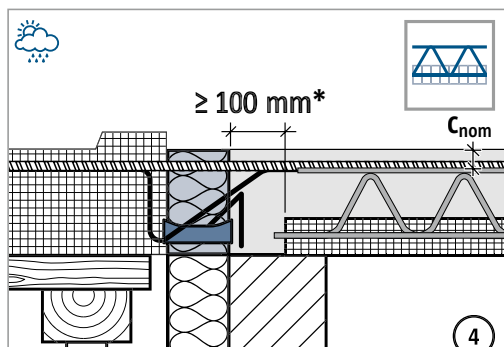
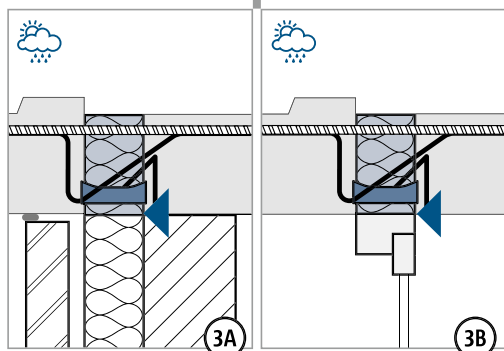
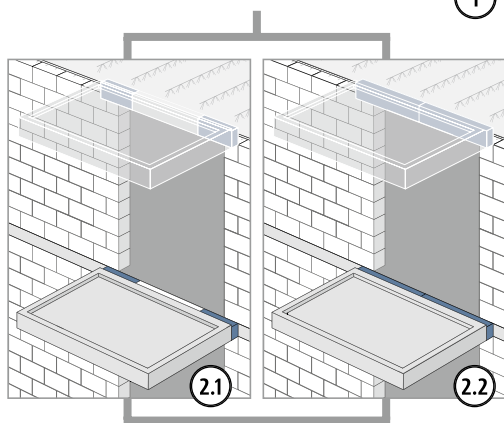
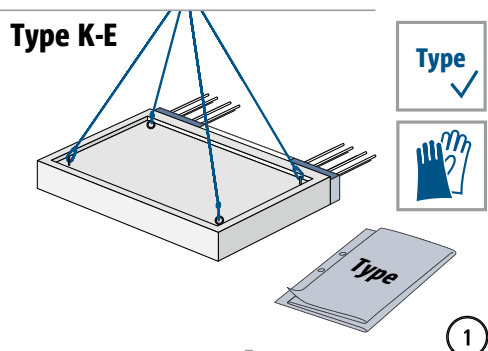
Schöck Isokorf® CXT type K-E



CXT
type K-E

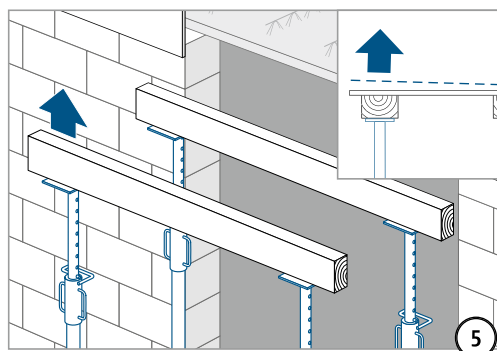
Beton – beton

Inbouwhandleiding – Prefab element bouwplaats

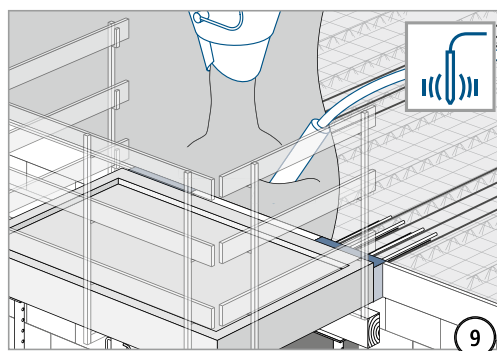
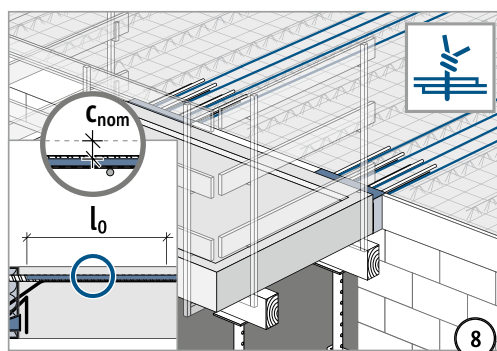
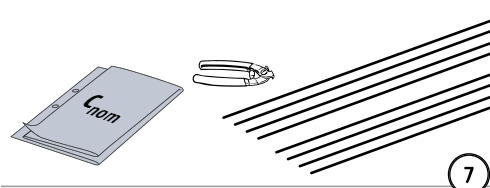
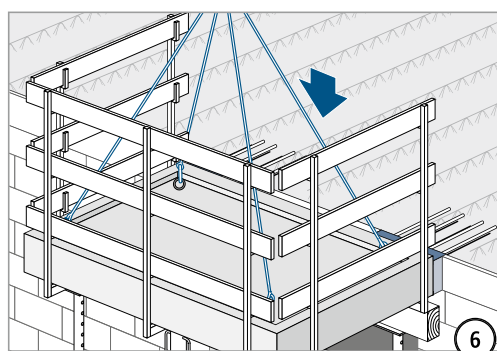


***BE/NL: $\geq 80 \text{ mm}$**

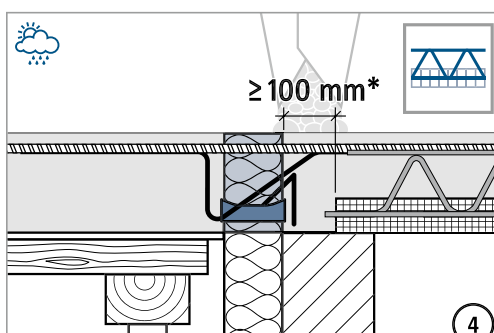
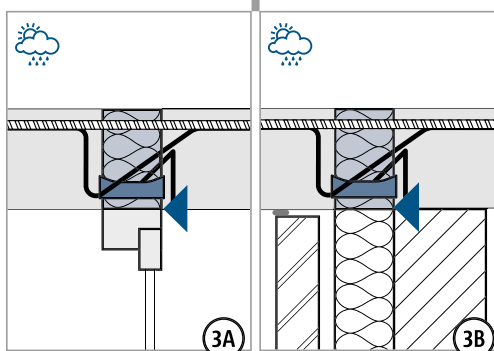
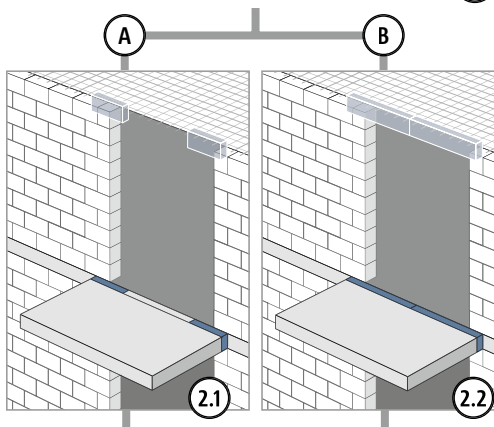
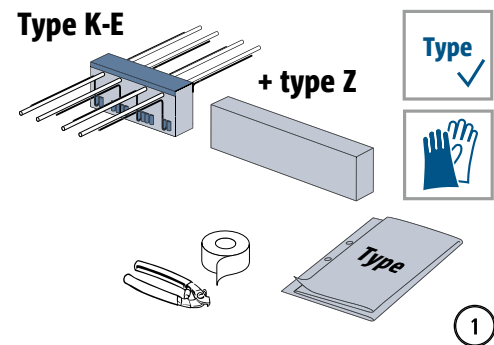
Voegbreedte volgens landspecifieke goedkeuring.
Vul de drukvoegen altijd met ter plaatse gestort beton!



Hoog de bekisting op volgens het werkschema.

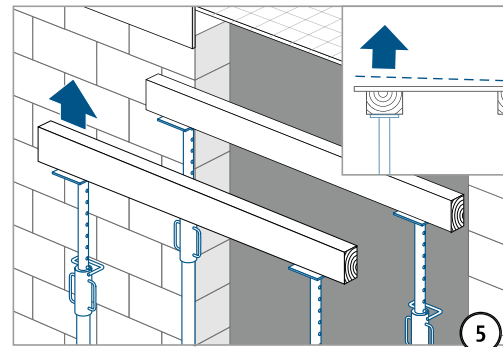


Inbouwhandleiding – Stortbeton

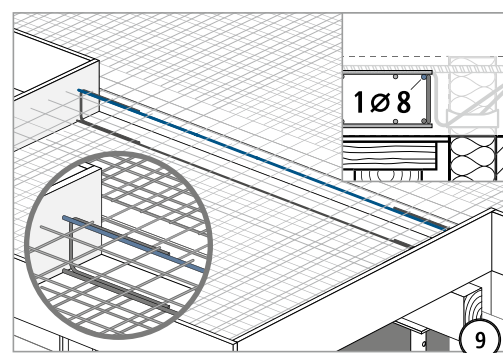
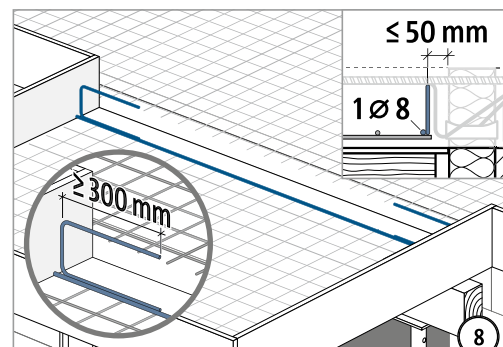
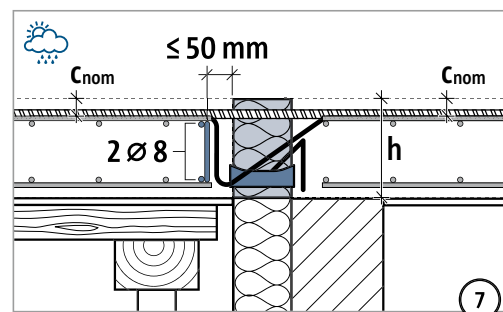
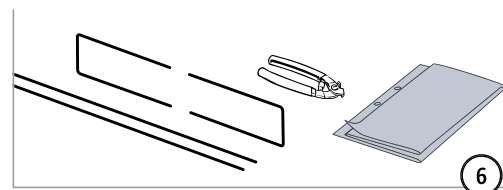


*BE/NL: $\geq 80 \text{ mm}$

Voegbreedte volgens landspecifieke goedkeuring.
Vul de drukvoegen altijd met ter plaatse gestort beton!



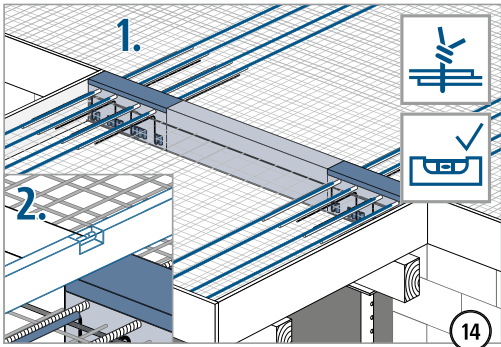
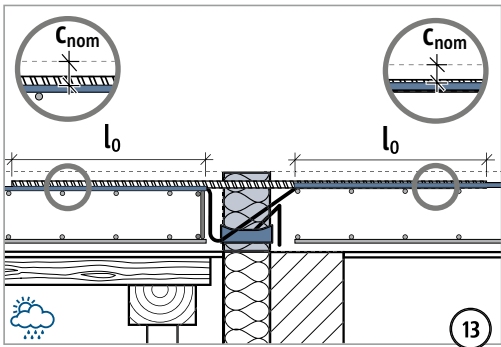
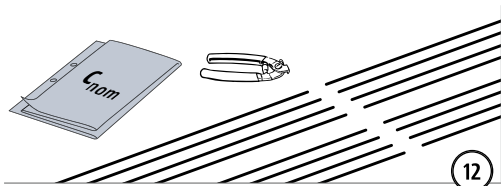
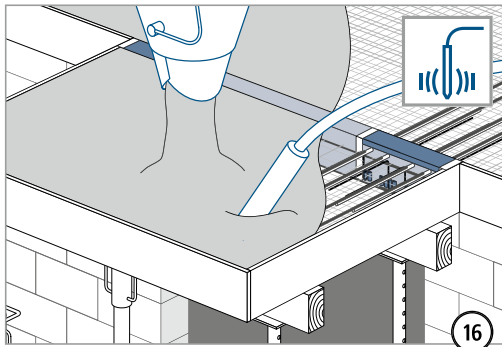
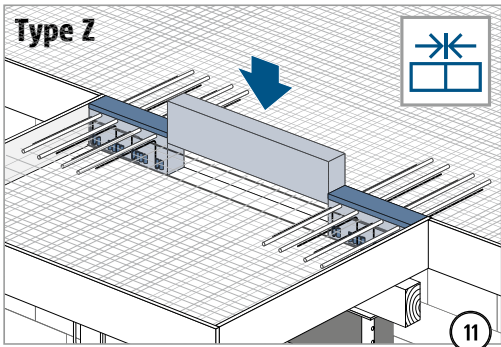
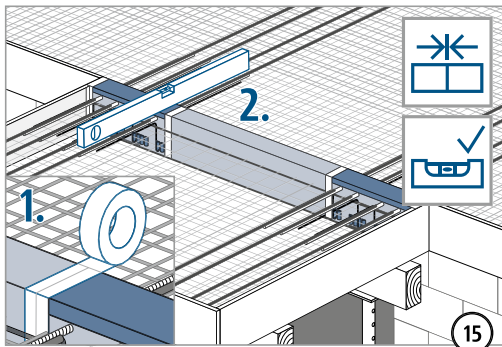
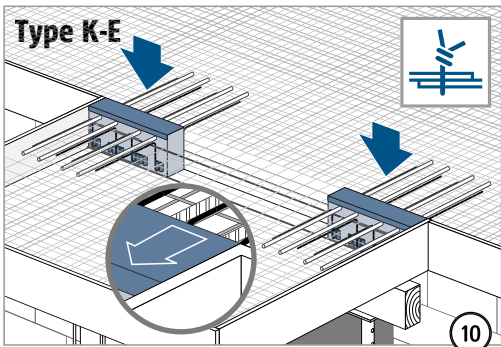
Hoog de bekisting op volgens het werkschema.



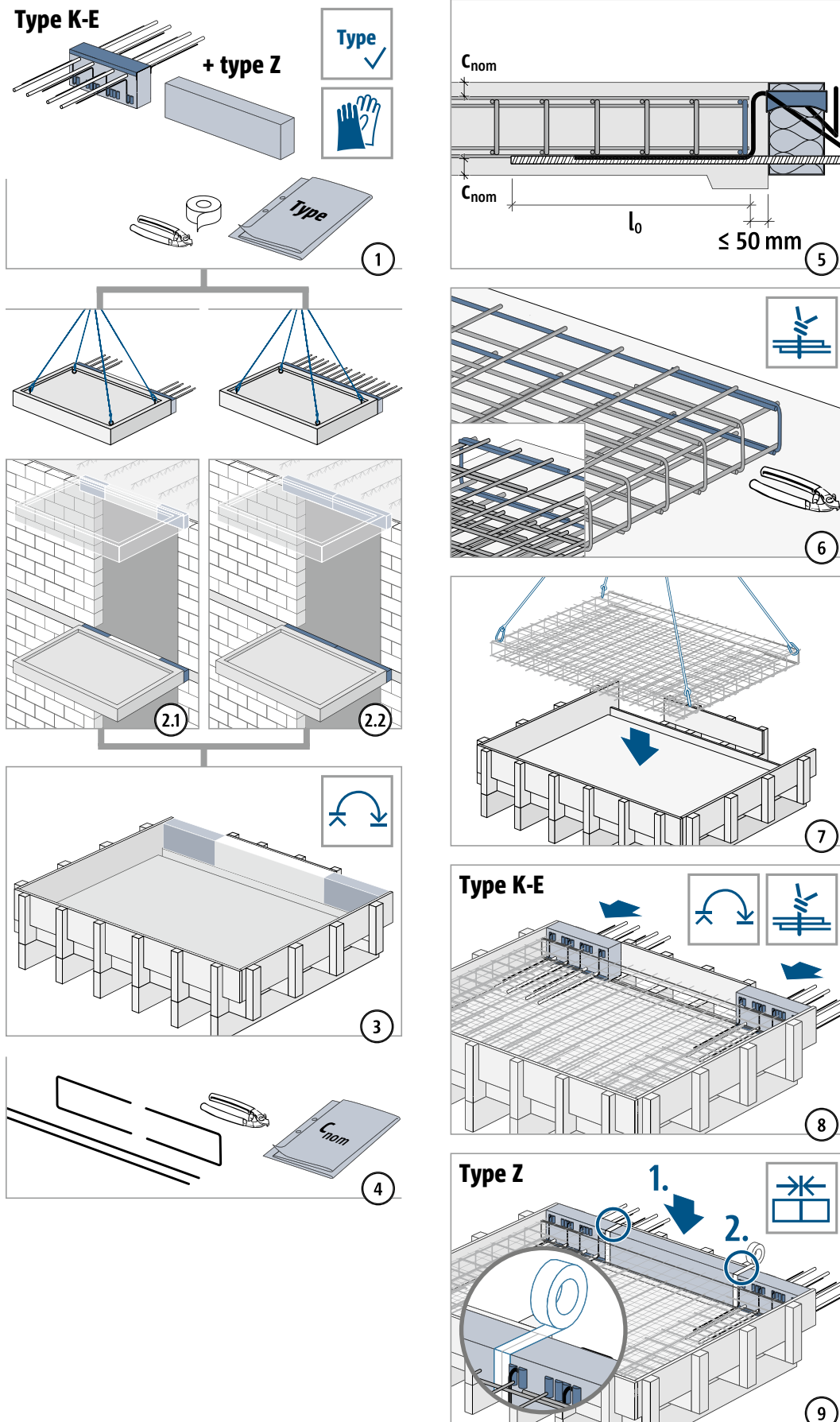
Inbouwhandleiding – Stortbeton

CXT
type K-E

Beton – beton

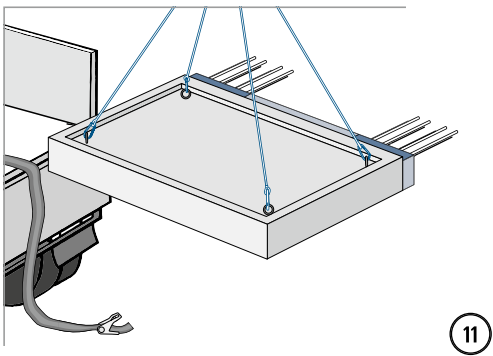
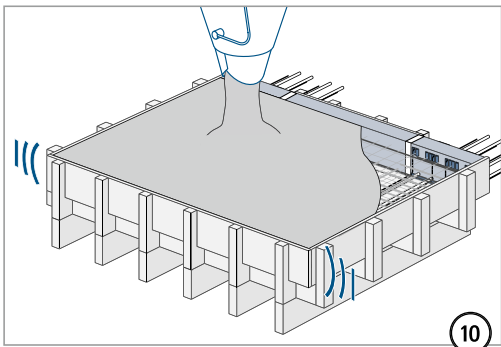


Inbouwhandleiding – Prefab fabriek

CXT
type K-E

Beton – beton

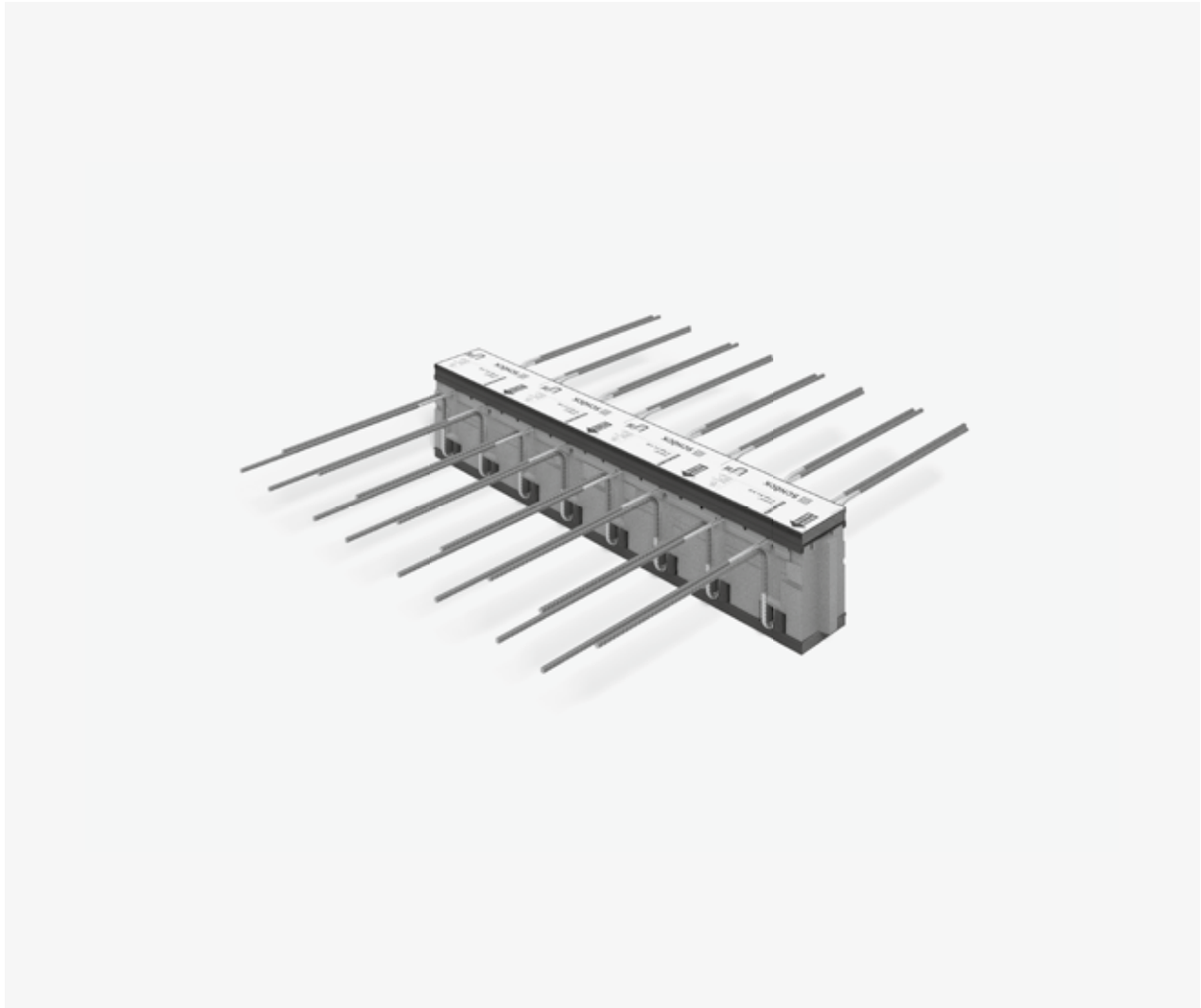
Inbouwhandleiding – Prefab fabriek



CXT
type K-E

Beton – beton

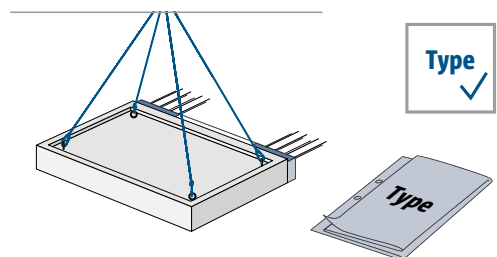
Schöck Isokorf® XT/T type K-E, T type K-T



XT/T type K-E
T type K-T

Beton – beton

Inbouwhandleiding – Prefab element bouwplaats



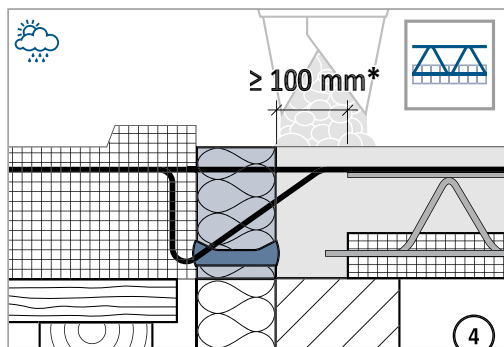
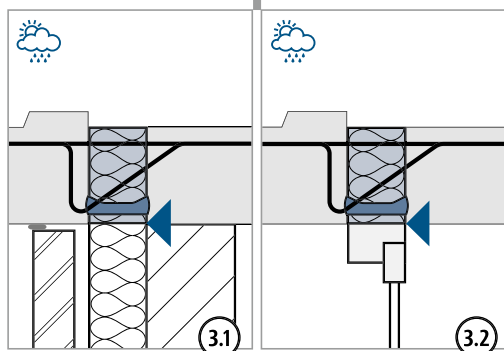
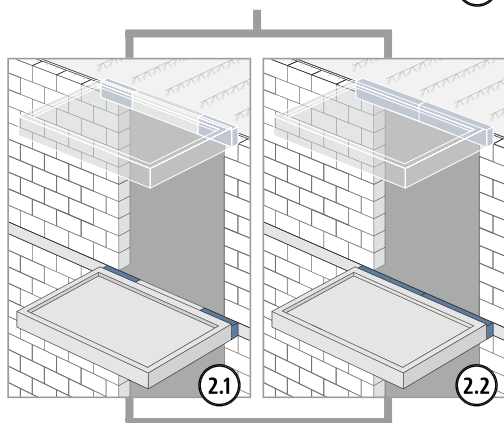
A XT/T type K-E



B T type K-T

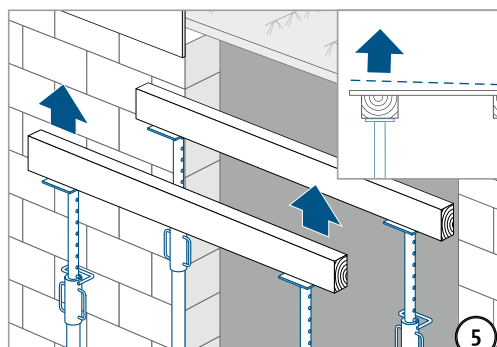


1

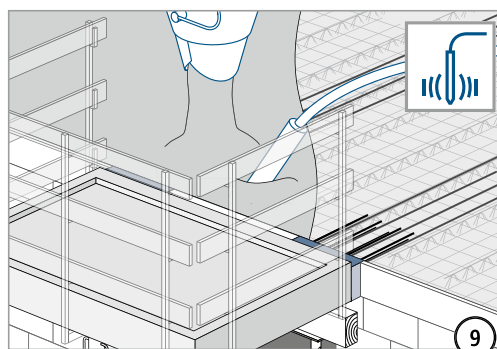
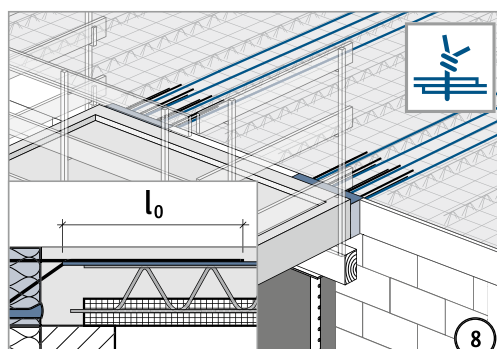
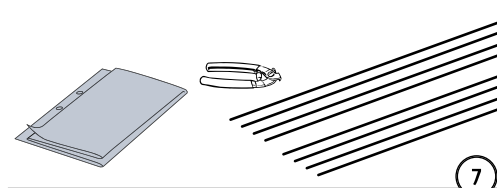
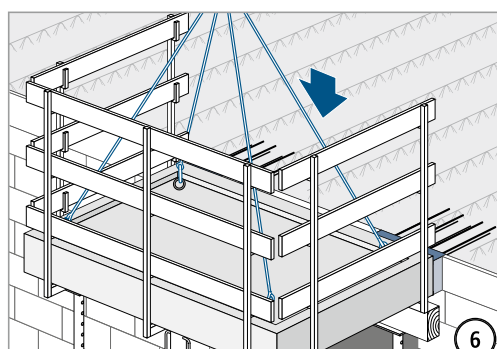


*BE/NL: ≥ 80 mm

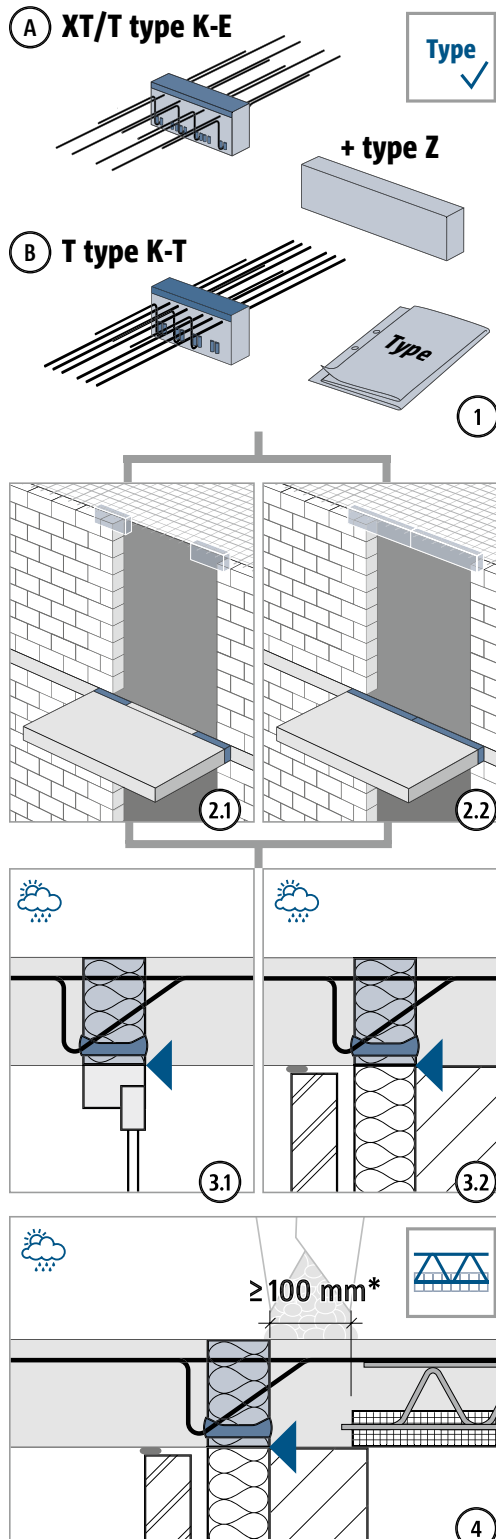
Voegbreedte volgens landspecifieke goedkeuring.
Vul de drukvoegen altijd met ter plaatse gestort beton!



Hoog de bekisting op volgens het werkschema.

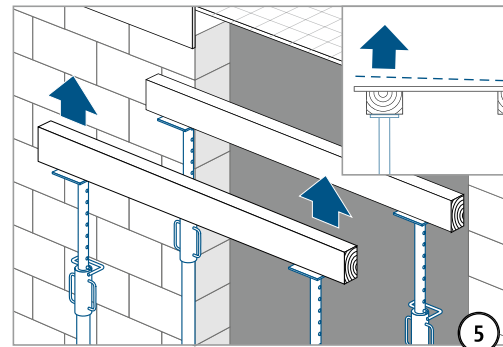


Inbouwhandleiding – Stortbeton

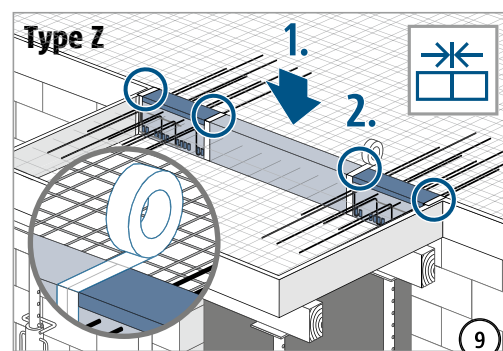
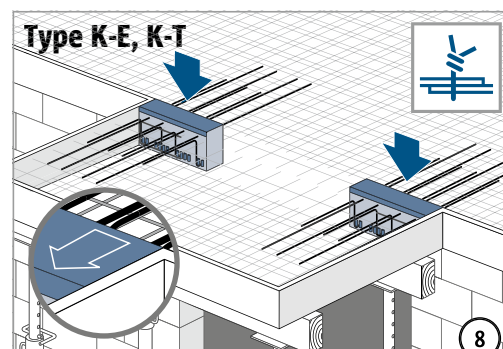
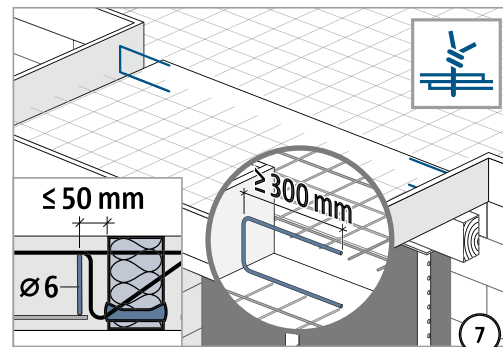
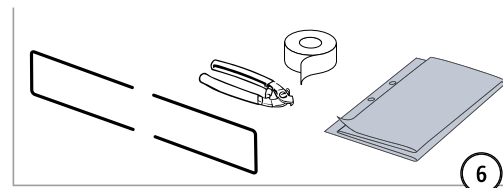


*BE/NL: $\geq 80 \text{ mm}$

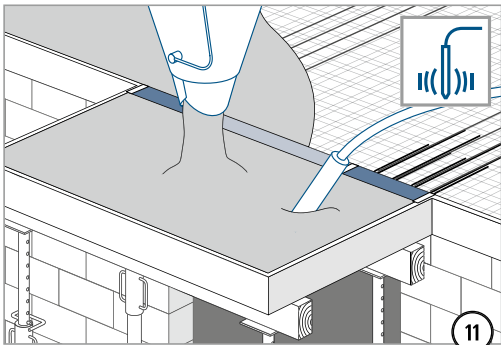
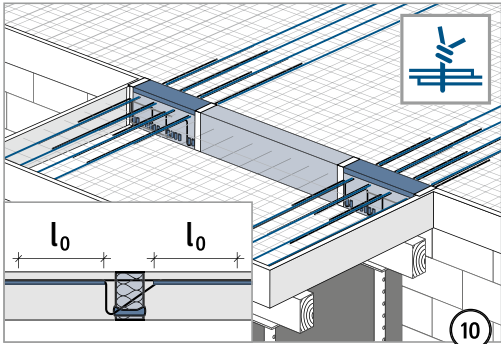
Voegbreedte volgens landspecifieke goedkeuring.
Vul de drukvoegen altijd met ter plaatse gestort beton!



Hoog de bekisting op volgens het werkschema.



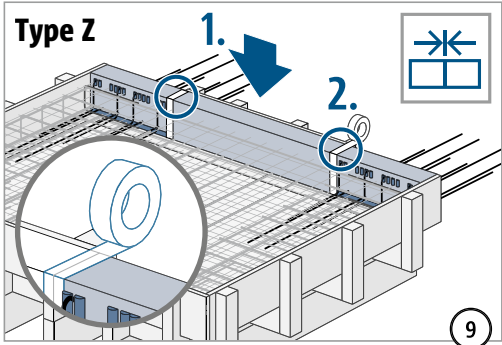
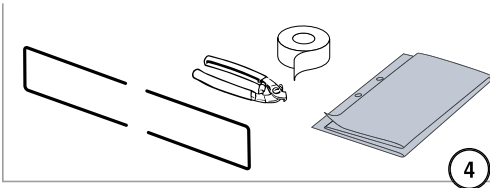
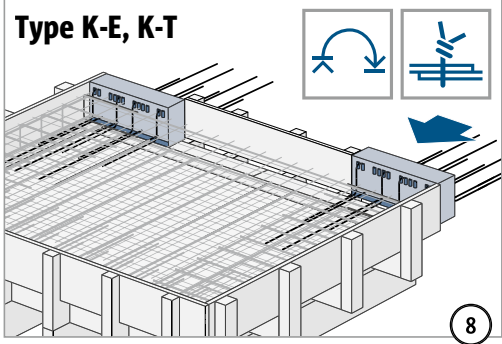
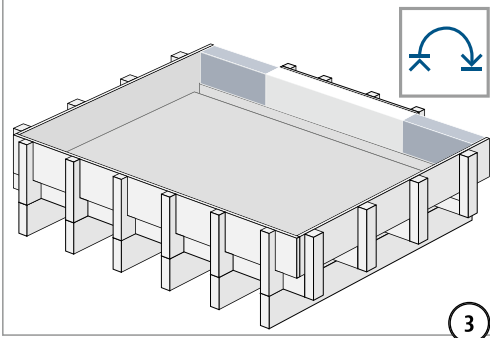
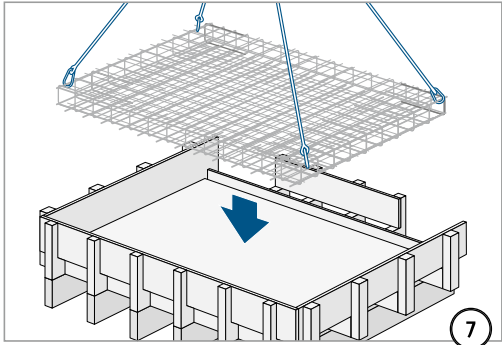
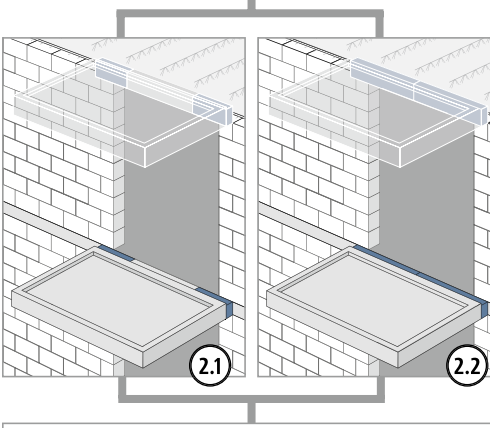
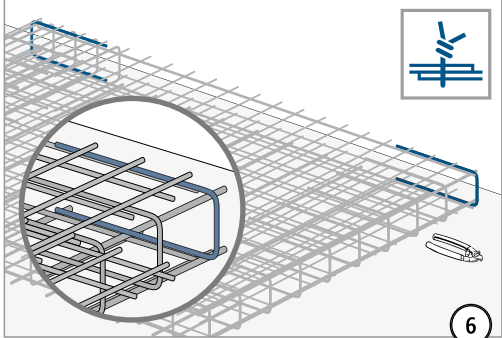
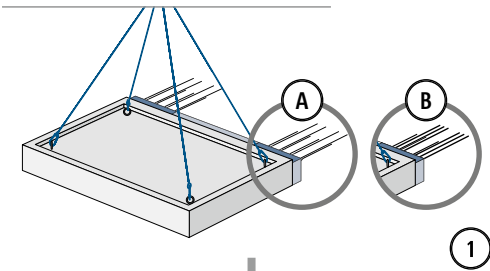
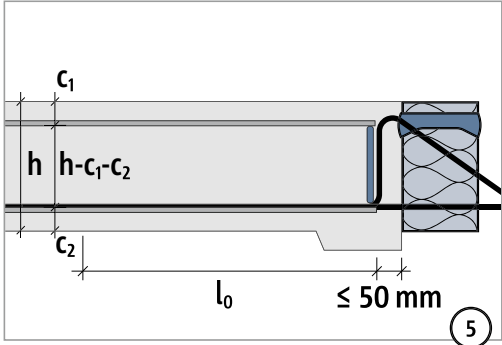
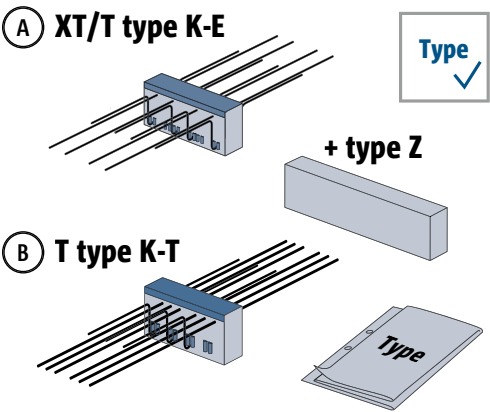
Inbouwhandleiding – Stortbeton



XT/T type K-E
T type K-T

Beton – beton

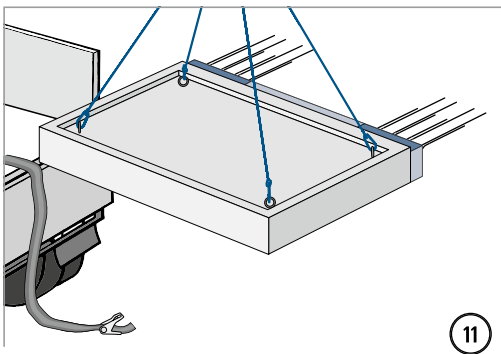
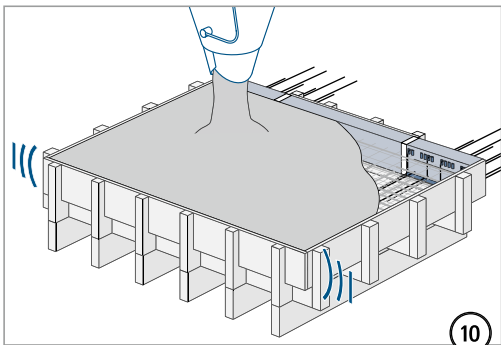
Inbouwhandleiding – Prefab fabriek



XT/T type K-E
T type K-T

Beton – beton

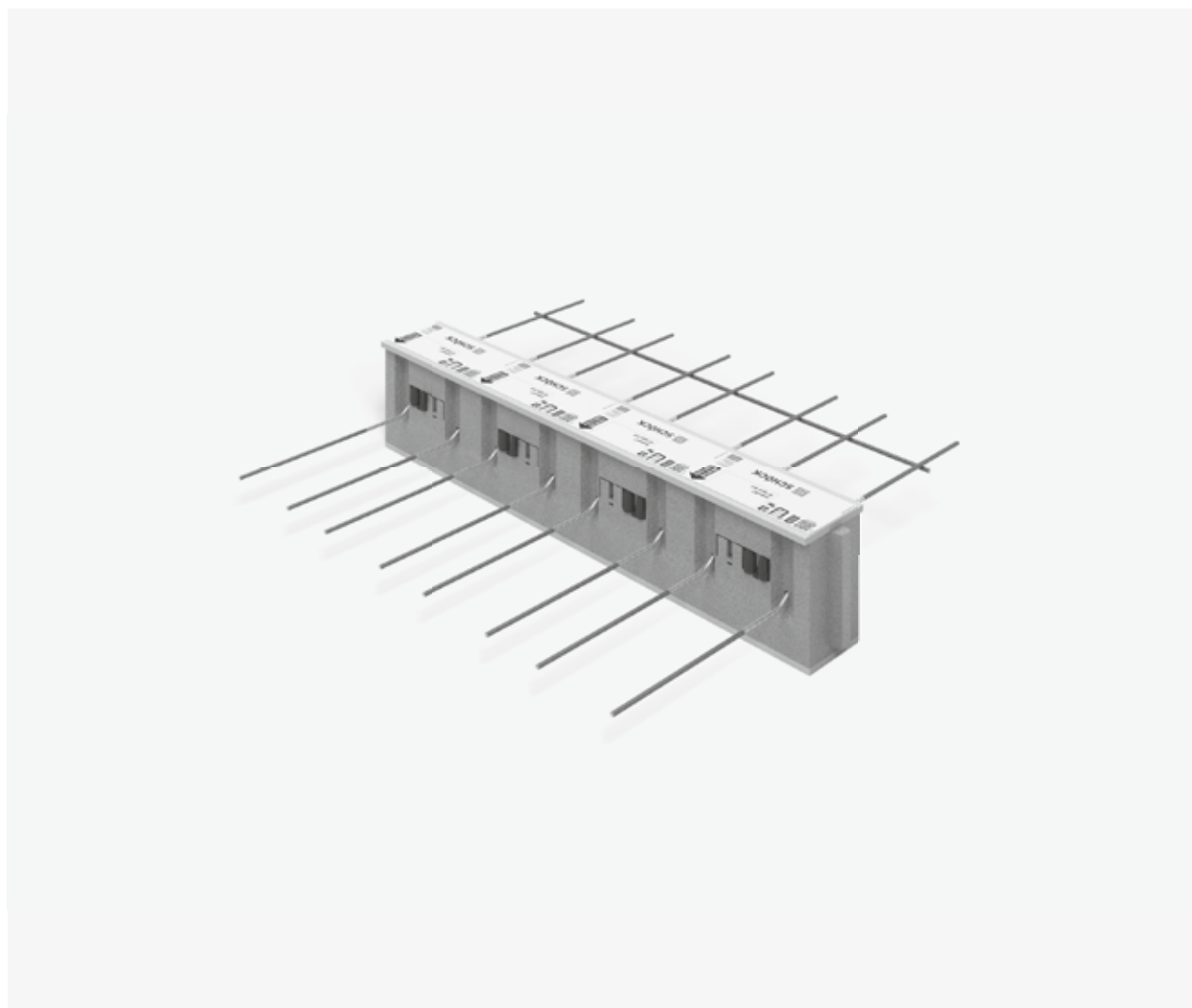
Inbouwhandleiding – Prefab fabriek



XT/T type K-E
T type K-T

Beton – beton

Schöck Isokorf® XT/T type Q-E

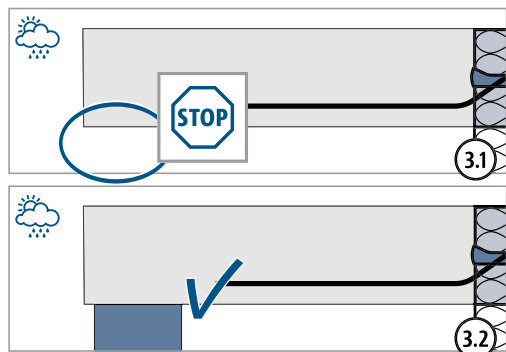
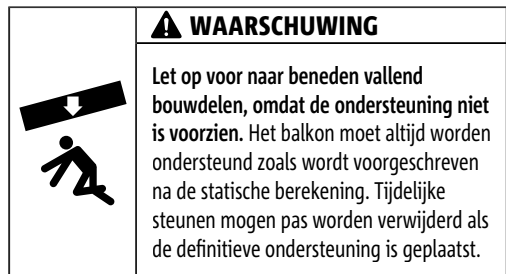
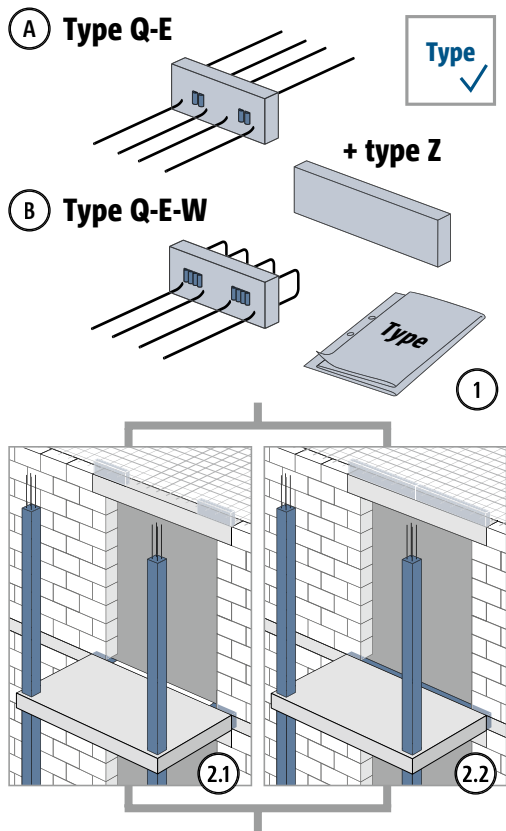
XT/T
type Q-E

Beton – beton

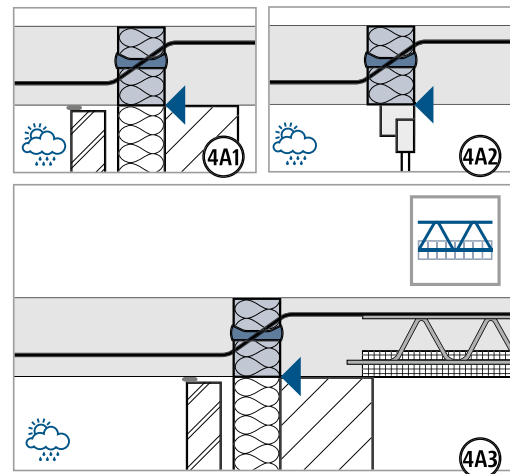
Inbouwhandleiding – Stortbeton

XT/T
type Q-E

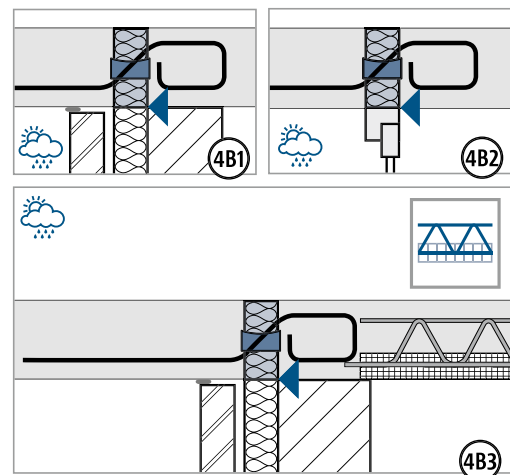
Beton – beton



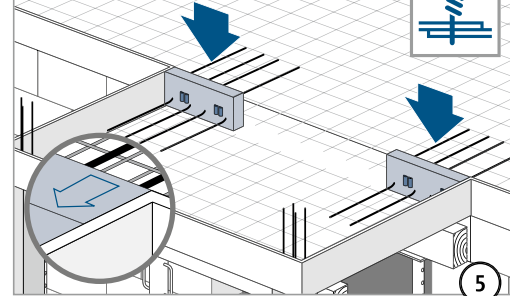
Type Q-E



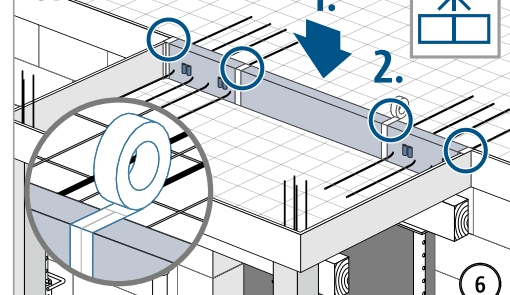
Type Q-E-W



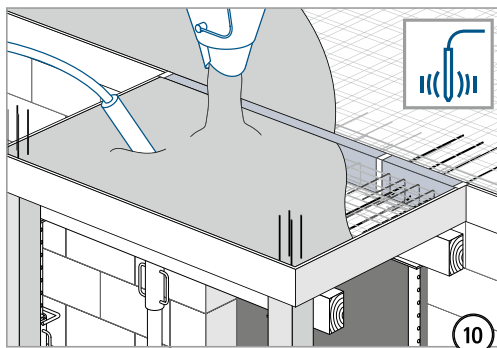
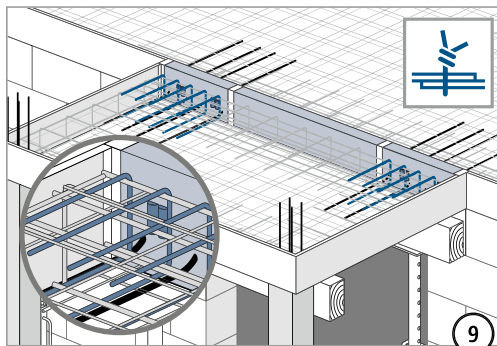
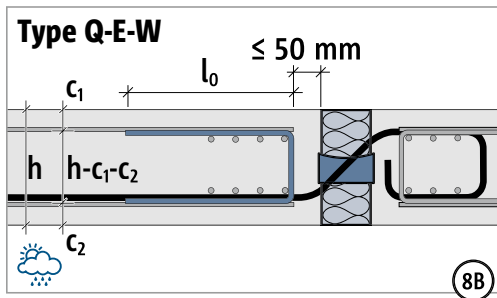
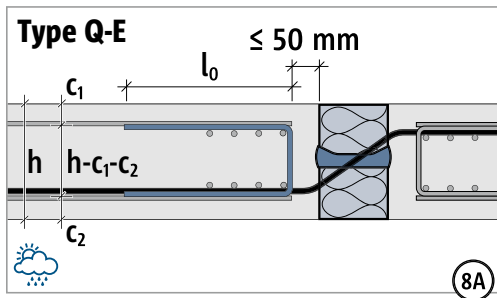
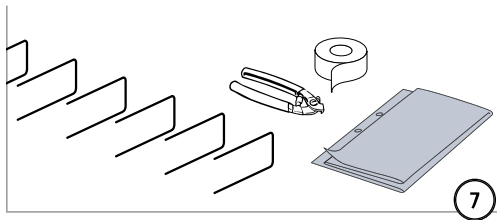
Type Q-E, Q-E-W



Type Z



Inbouwhandleiding – Stortbeton



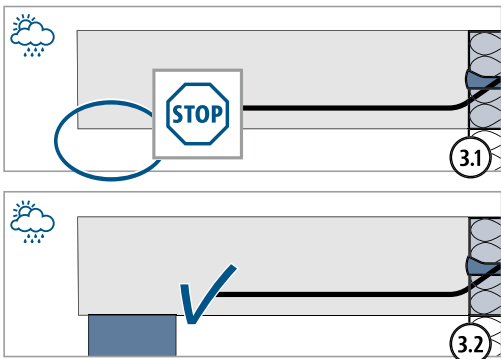
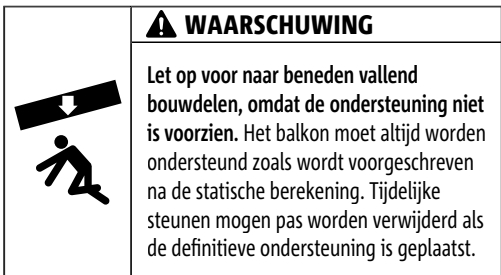
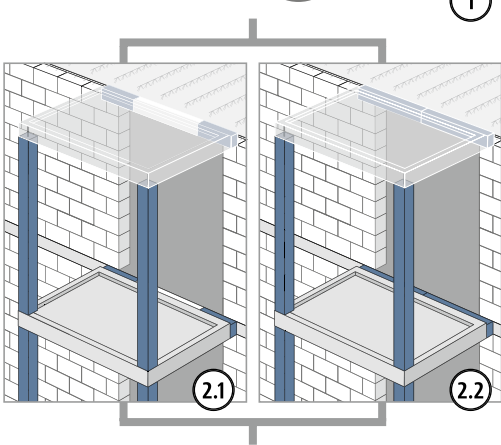
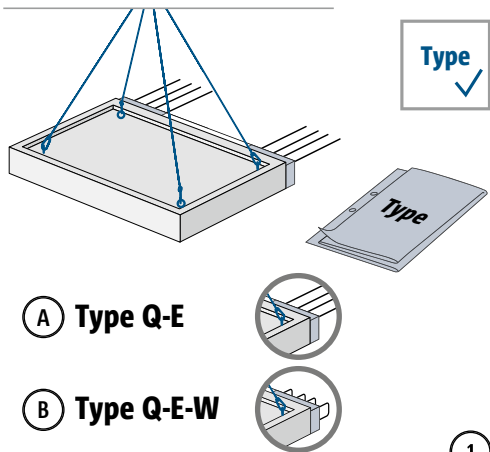
XT/T
type Q-E

Beton – beton

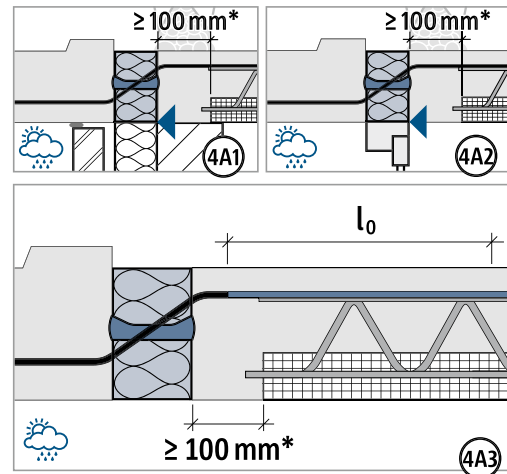
Inbouwhandleiding – Prefab element bouwplaats

XT/T
type Q-E

Beton – beton

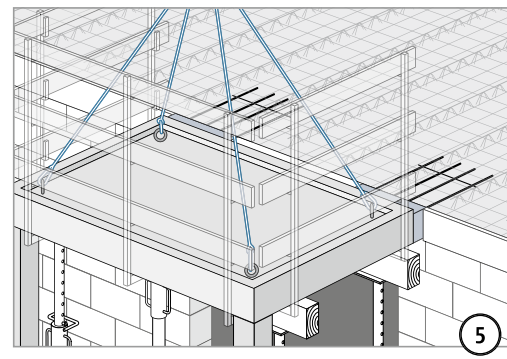
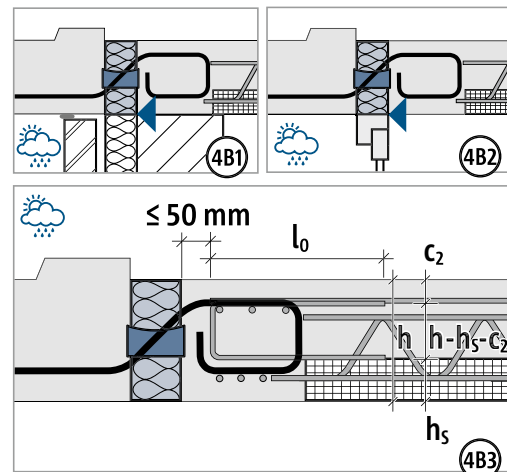


Type Q-E

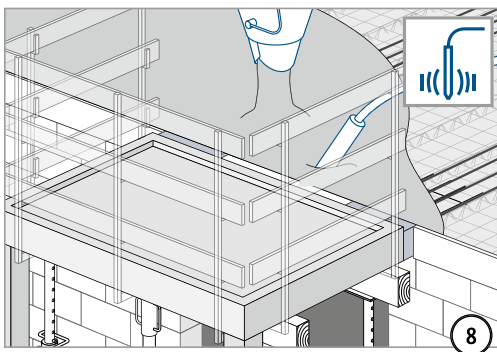
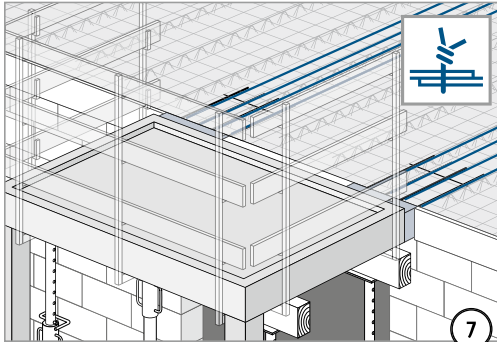
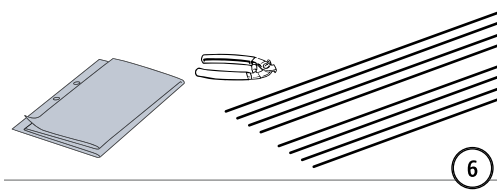


*BE/NL: ≥ 80 mm
Voegbreedte volgens landspecifieke goedkeuring.
Vul de drukvoegen altijd met ter plaatse gestort beton!

Type Q-E-W



Inbouwhandleiding – Prefab element bouwplaats

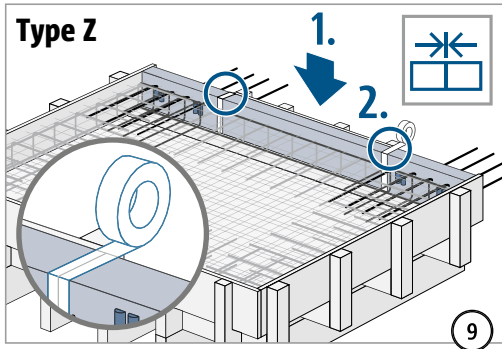
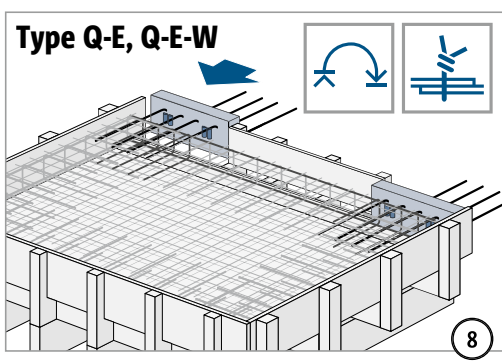
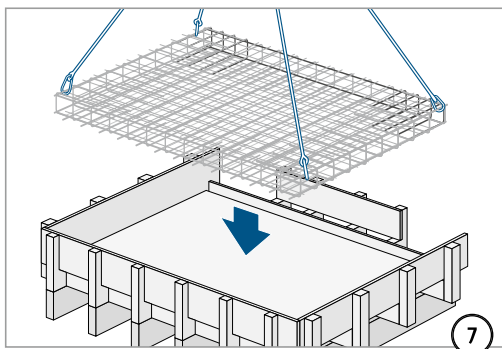
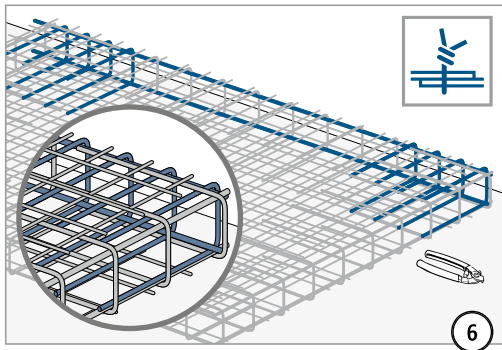
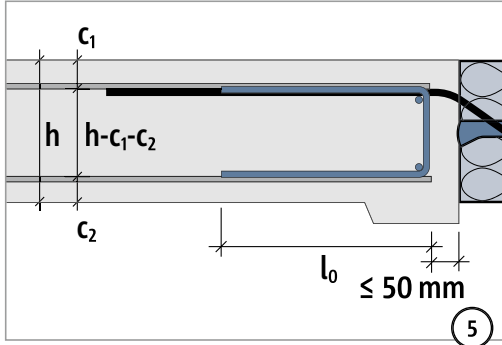
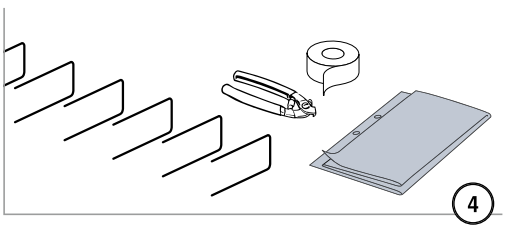
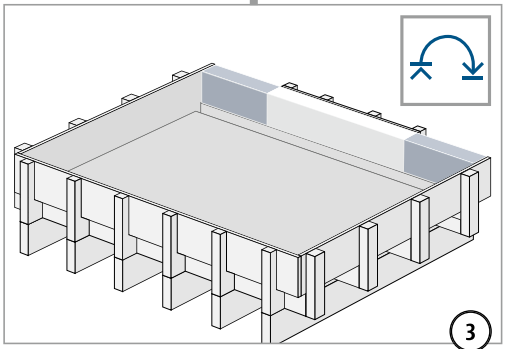
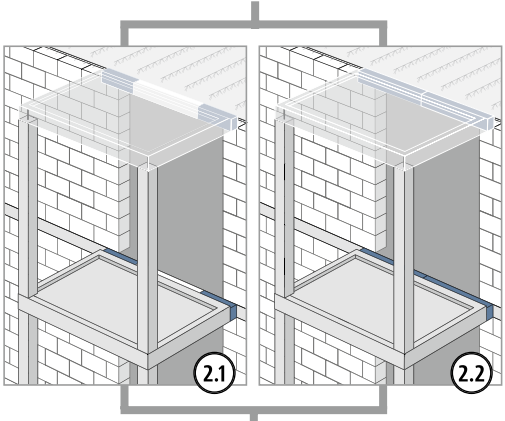
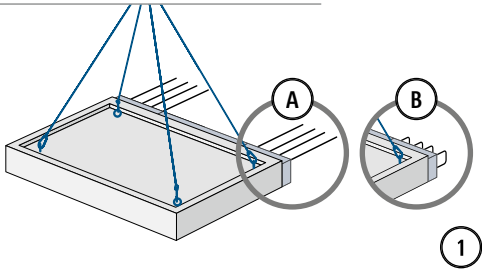
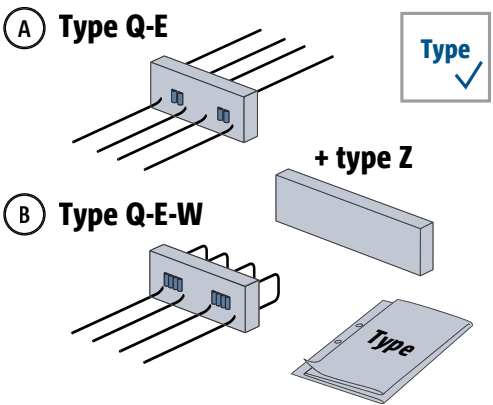
XT/T
type Q-E

Beton – beton

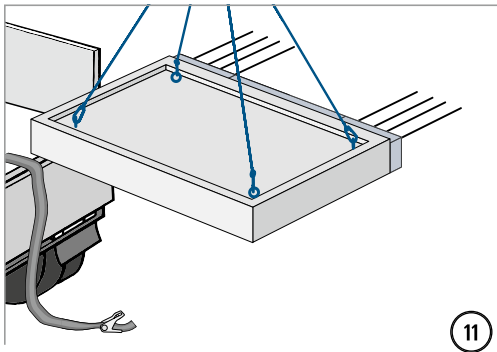
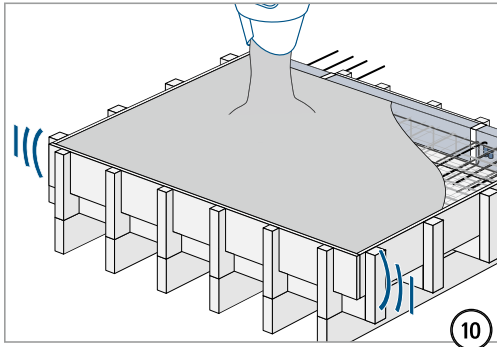
Inbouwhandleiding – Prefab fabriek

XT/T
type Q-E

Beton – beton

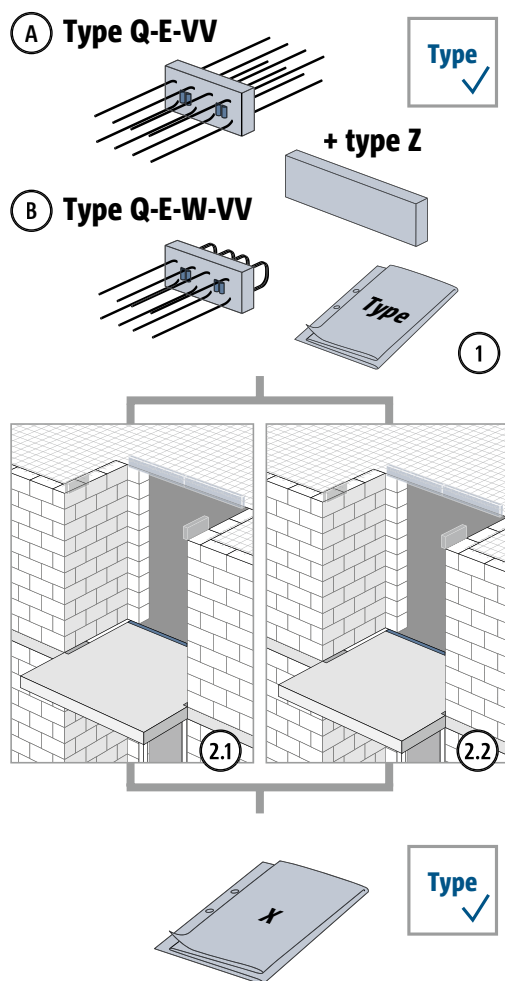


Inbouwhandleiding – Prefab fabriek

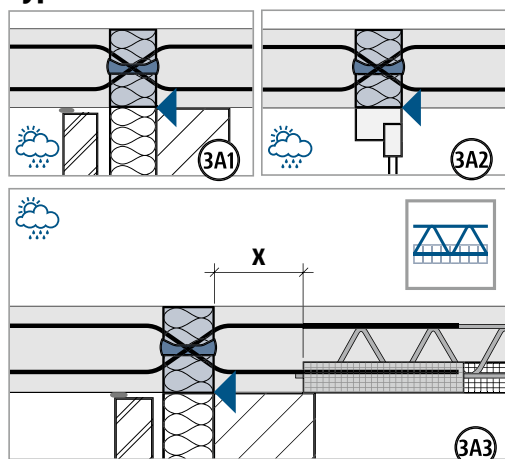
XT/T
type Q-E

Beton – beton

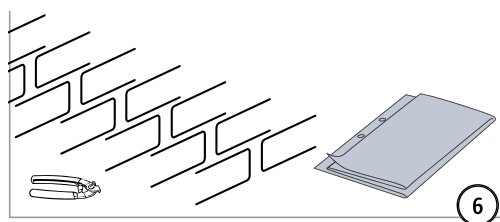
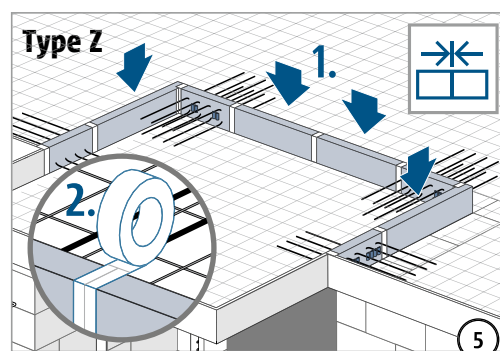
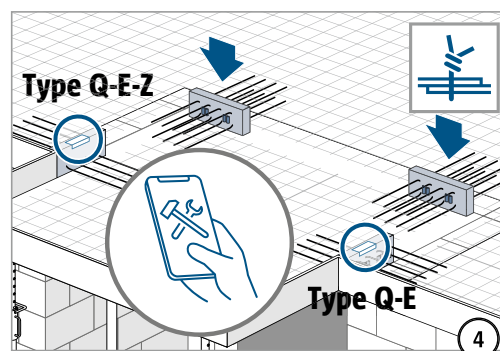
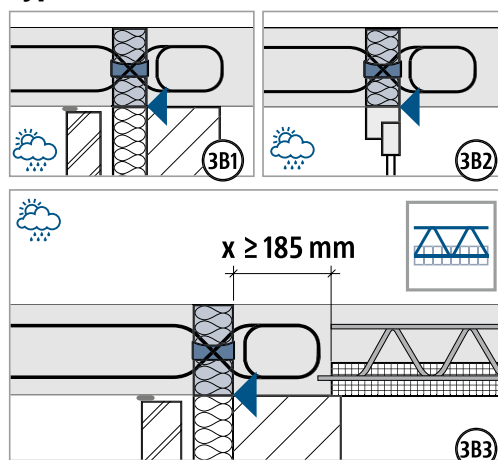
Inbouwhandleiding – Stortbeton



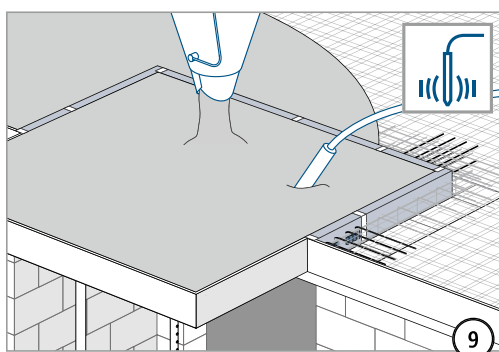
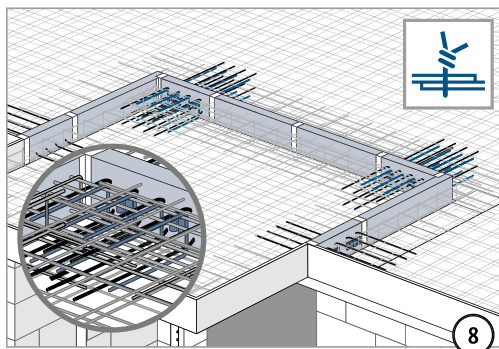
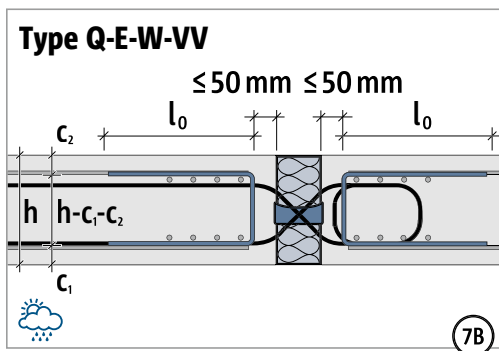
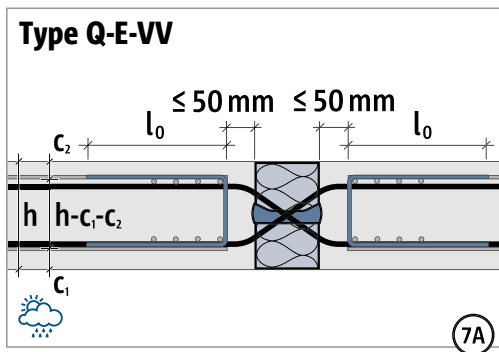
Type Q-E-VV



Type Q-E-W-VV



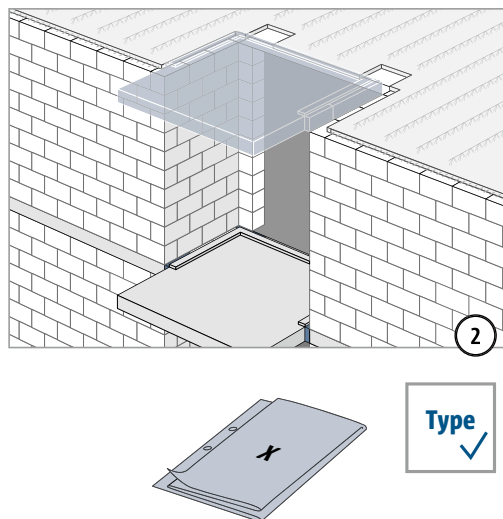
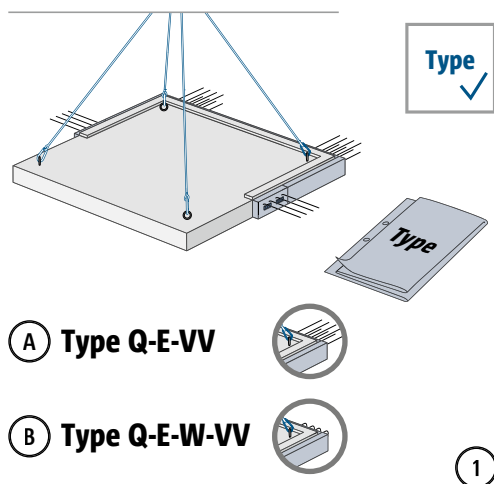
Inbouwhandleiding – Stortbeton



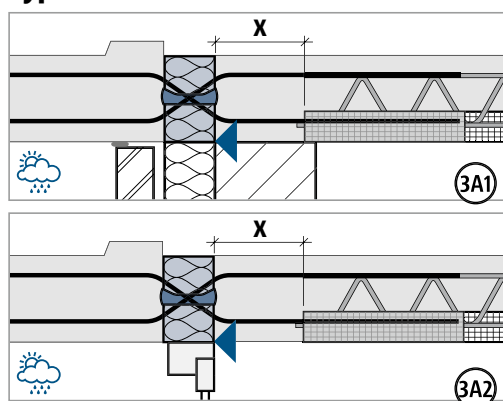
XT/T
type Q-E-VV

Beton – beton

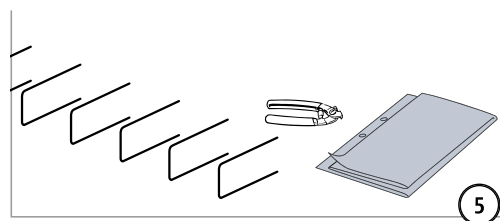
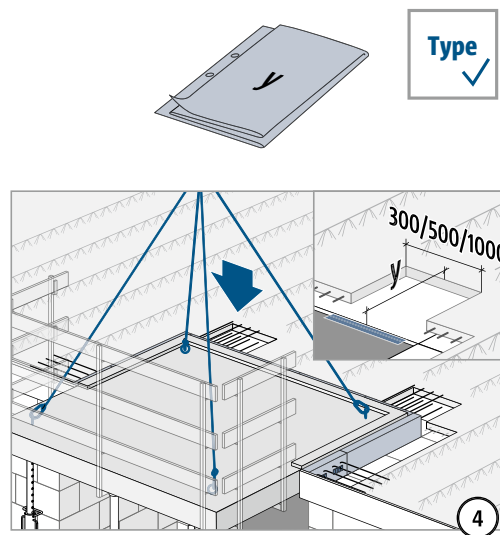
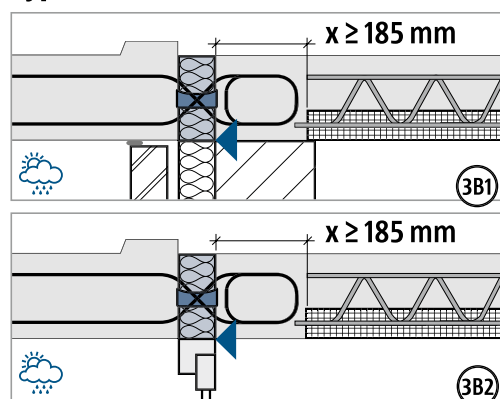
Inbouwhandleiding – Prefab element bouwplaats



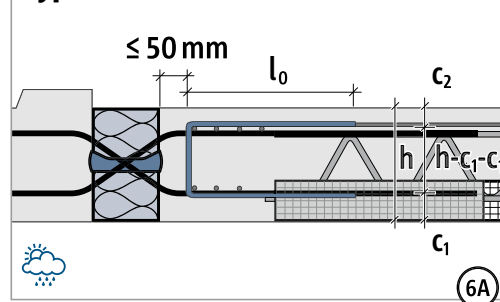
Type Q-E-VV



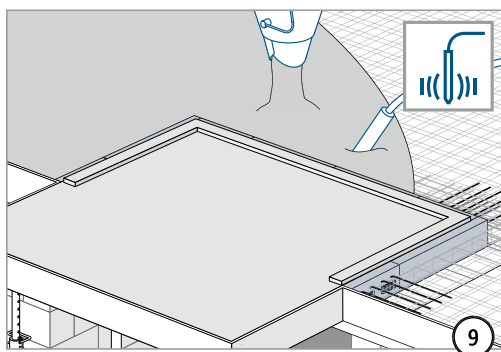
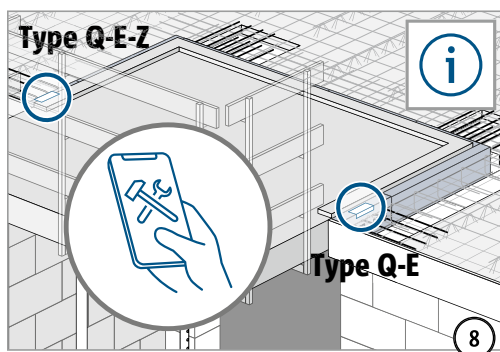
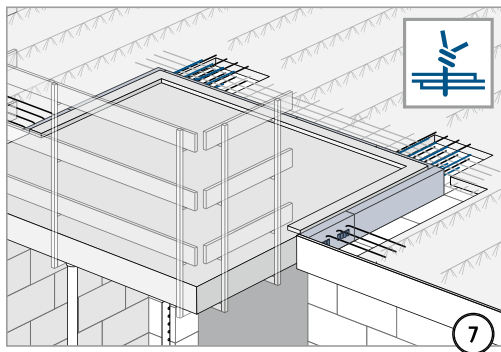
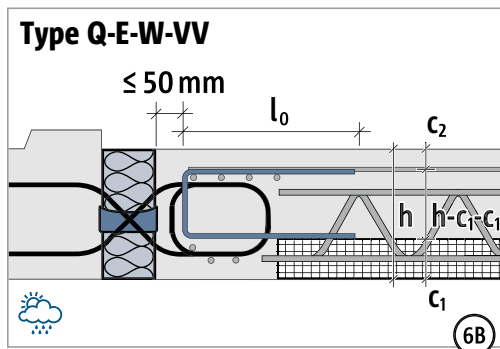
Type Q-E-W-VV



Type Q-E-VV



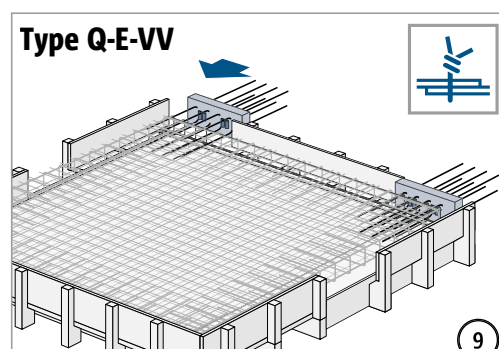
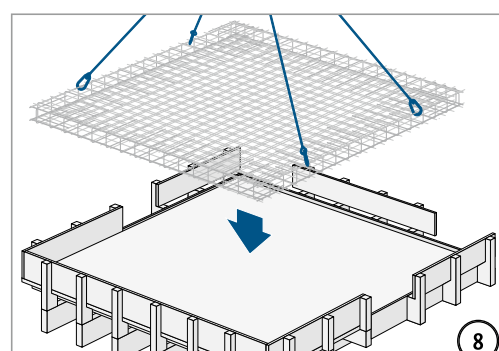
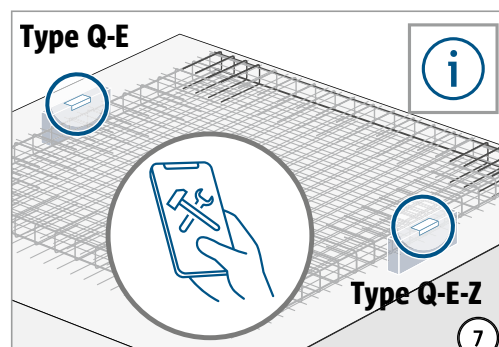
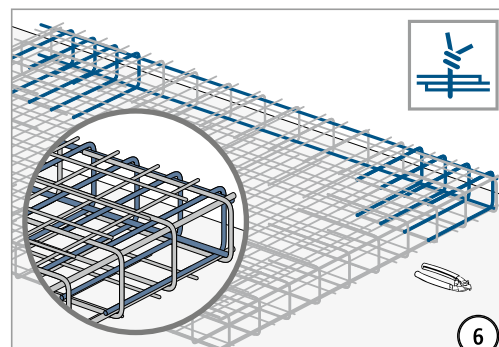
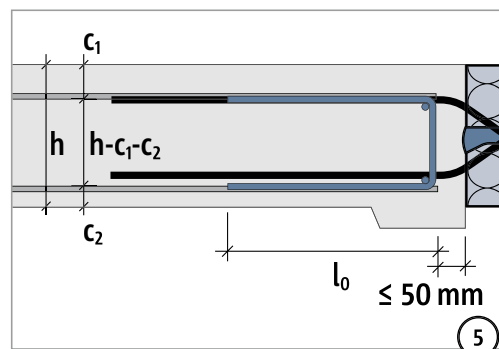
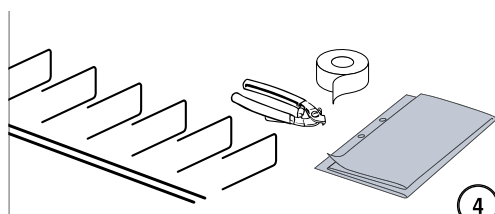
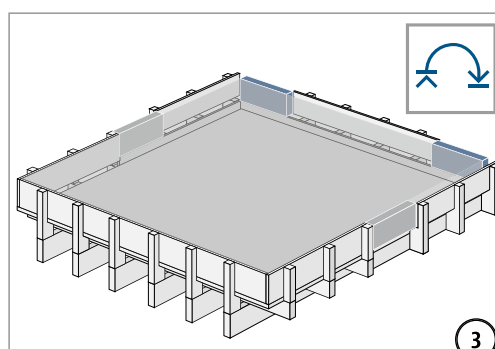
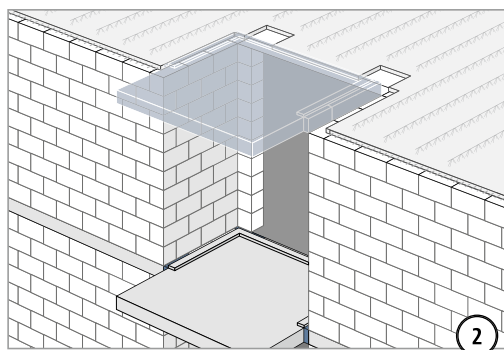
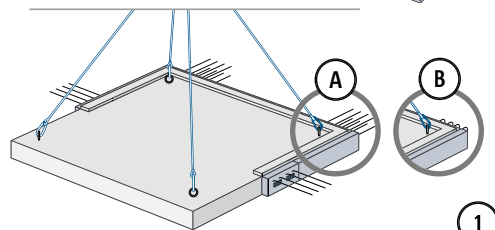
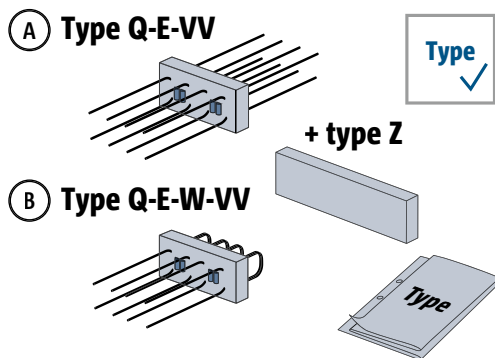
Inbouwhandleiding – Prefab element bouwplaats



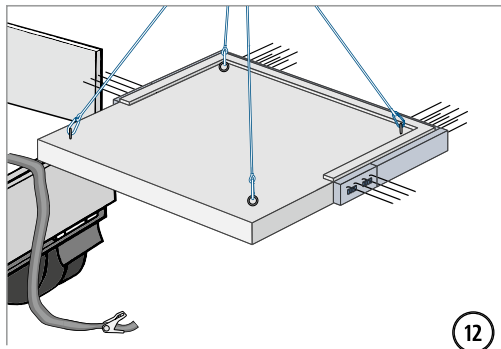
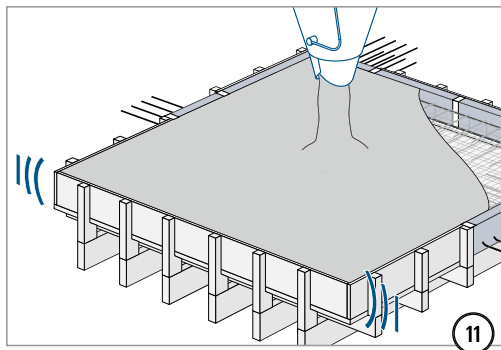
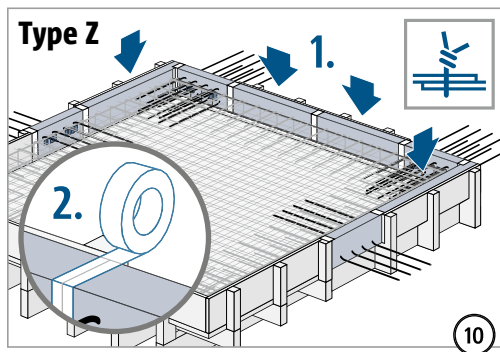
XT/T
type Q-E-VV

Beton – beton

Inbouwhandleiding – Prefab fabriek



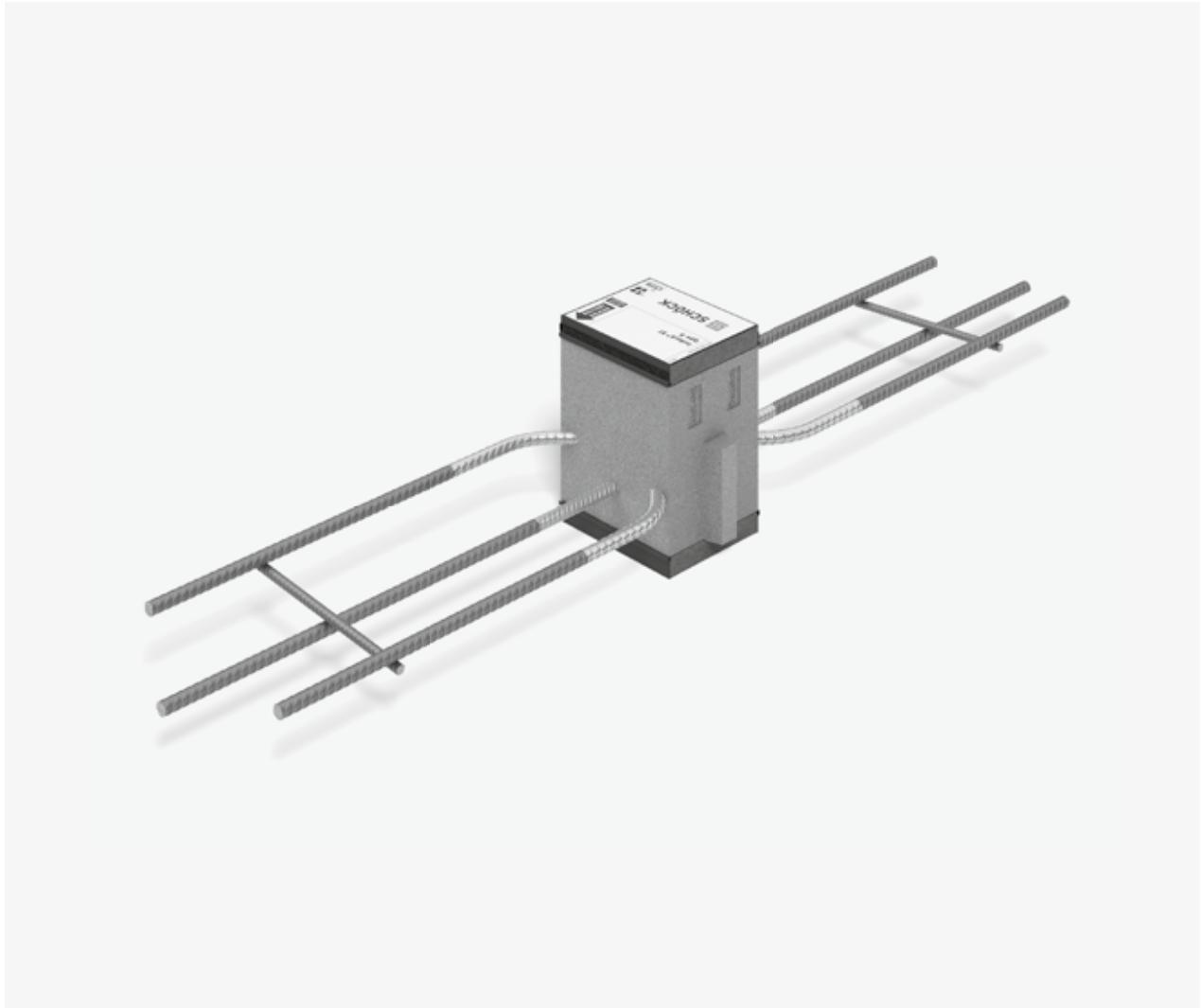
Inbouwhandleiding – Prefab fabriek



XT/T
type Q-E-VV

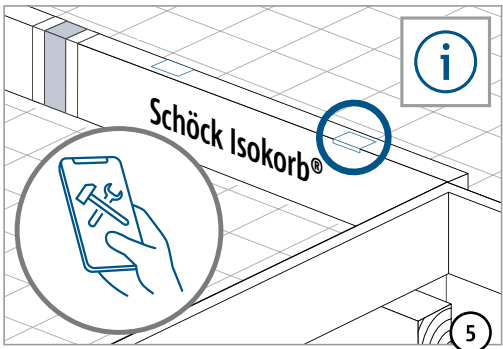
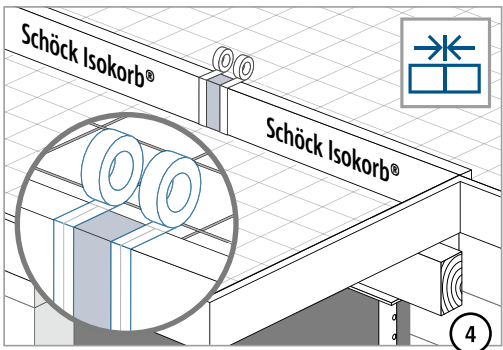
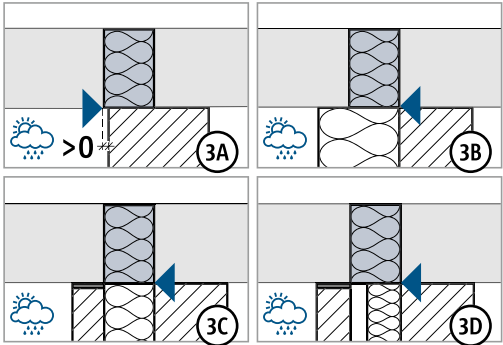
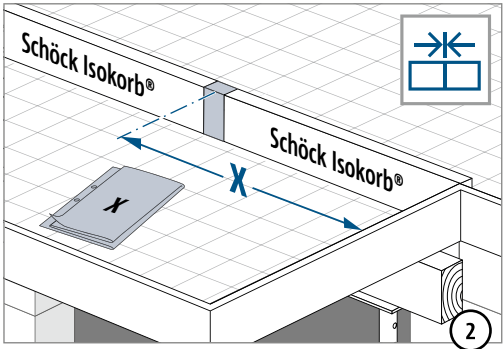
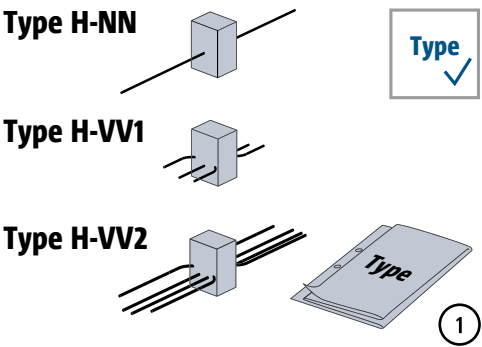
Beton – beton

Schöck Isokorf® XT/T type H

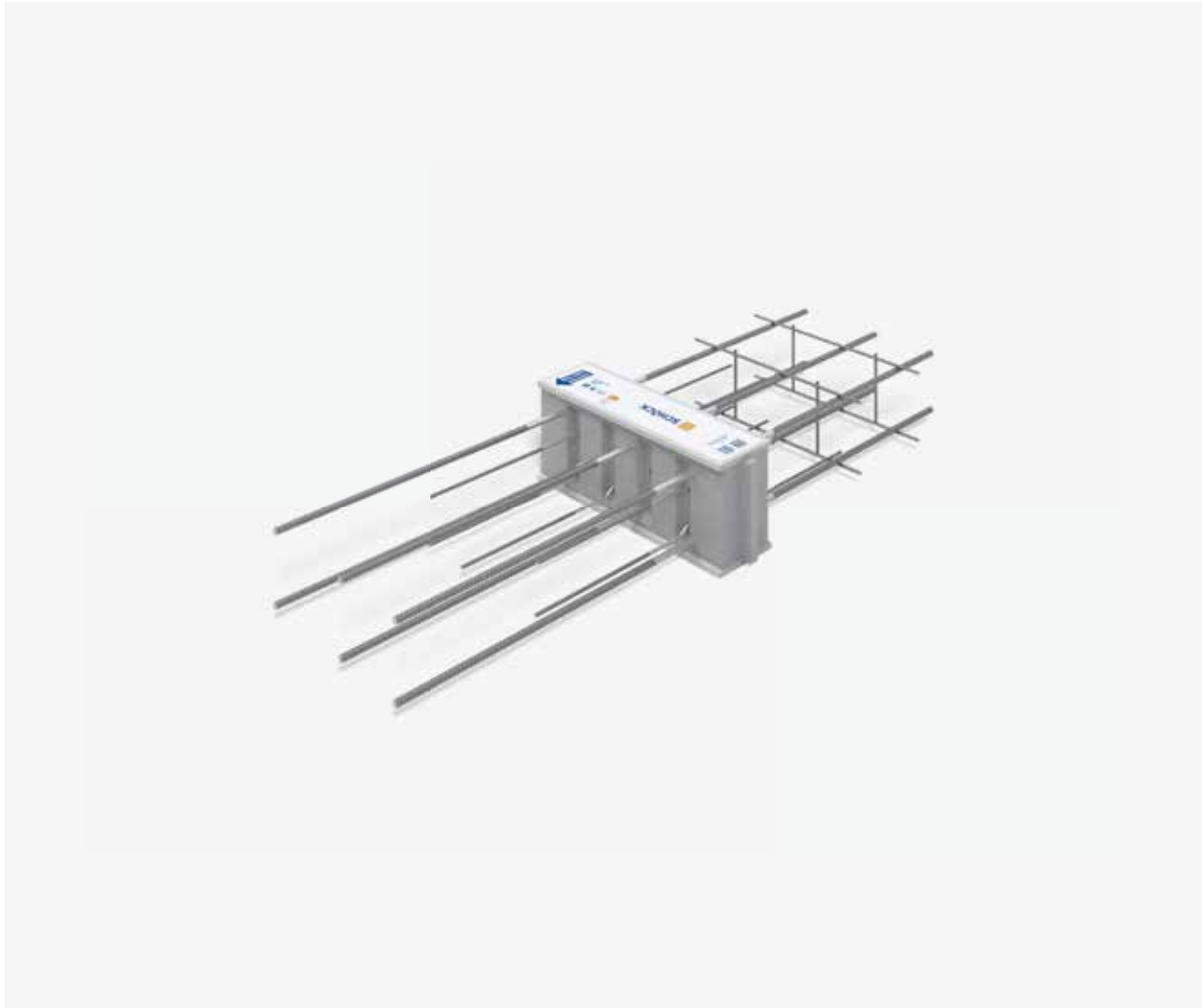
XT/T
type H

Beton – beton

Inbouwhandleiding

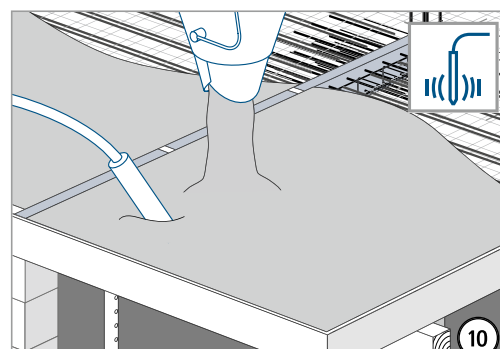
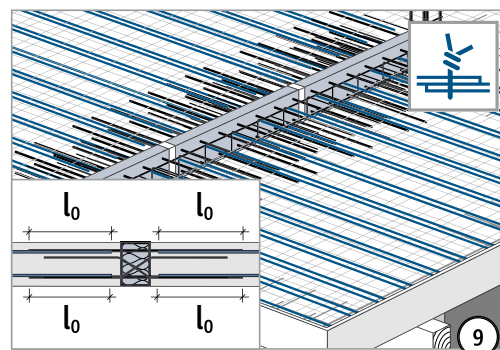
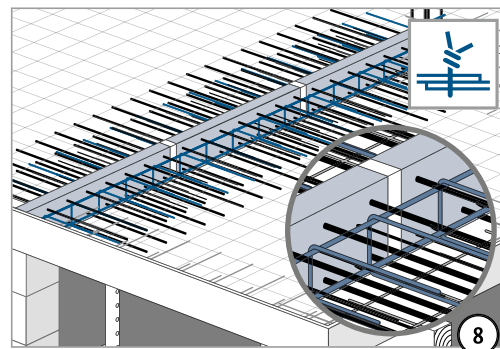
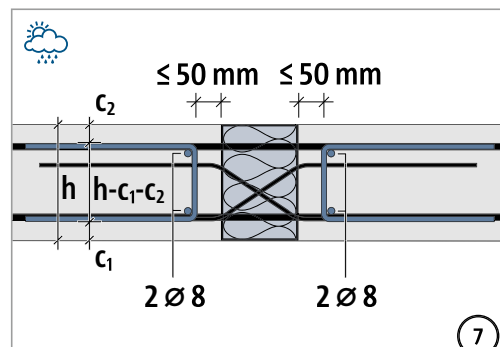
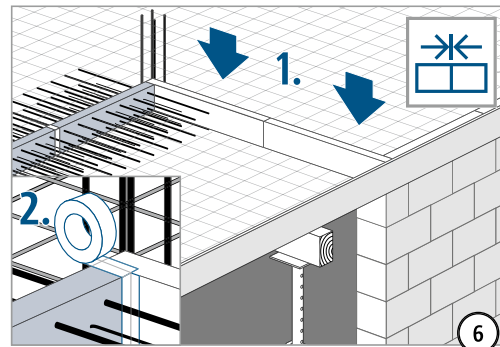
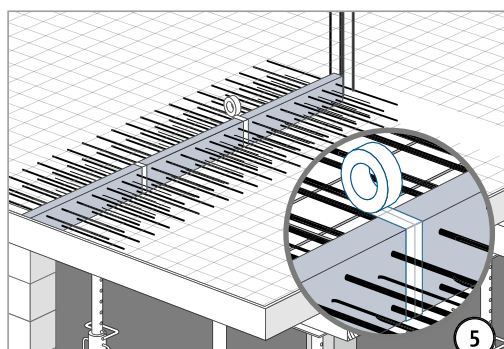
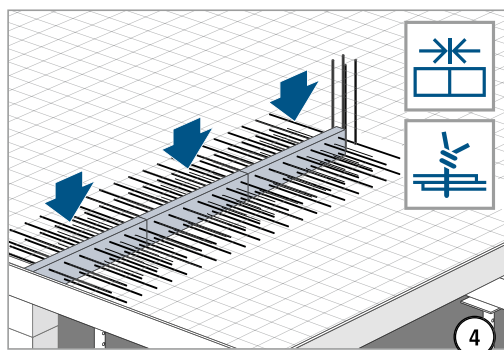
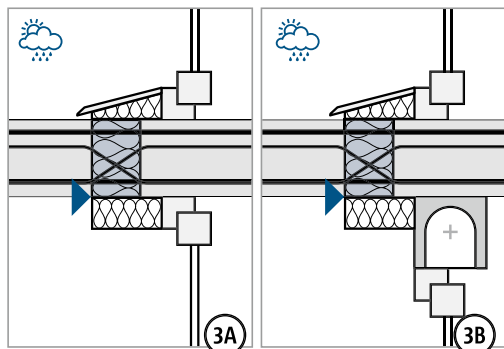
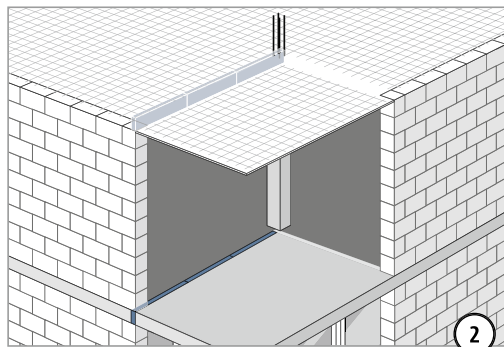


Schöck Isokorf® XT/T type D

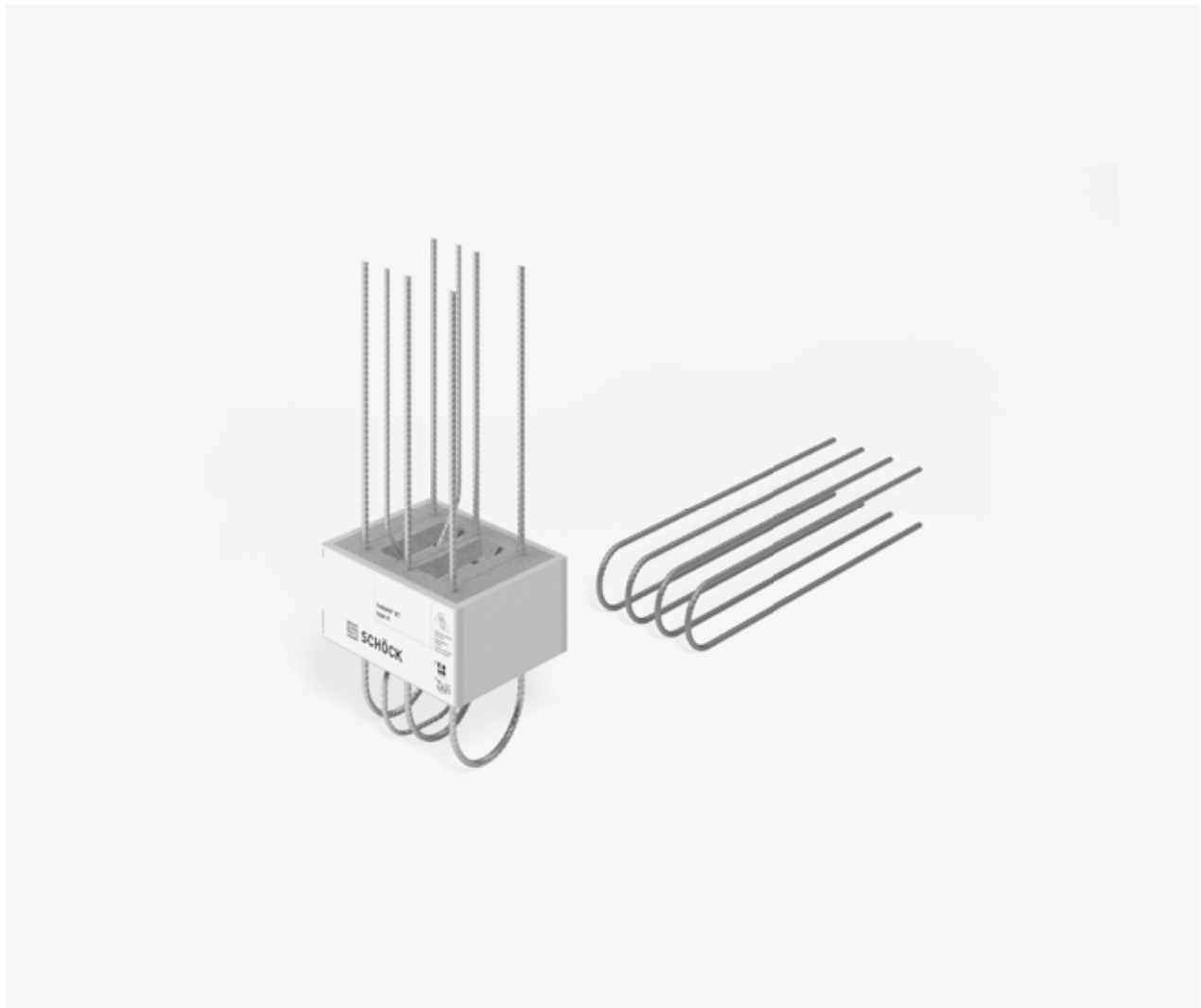
XT/T
Typ D

Beton – beton

Type D

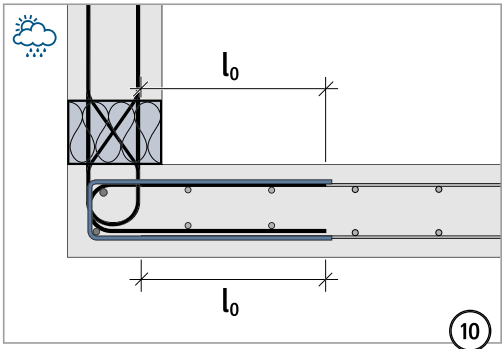
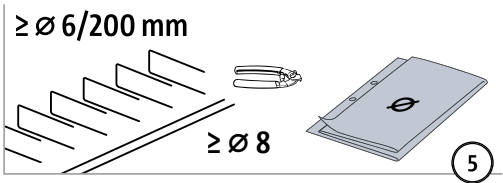
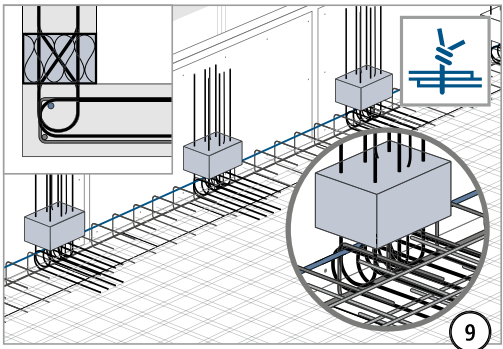
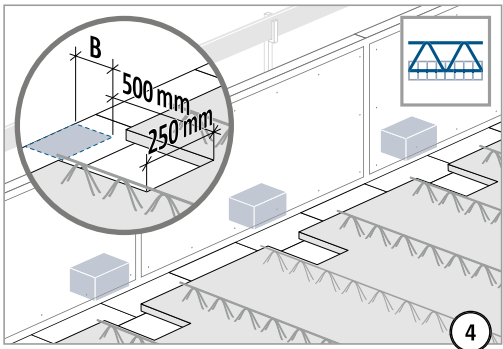
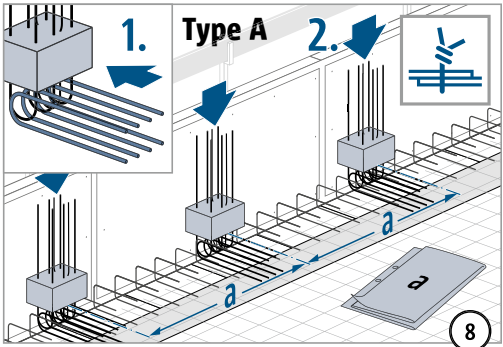
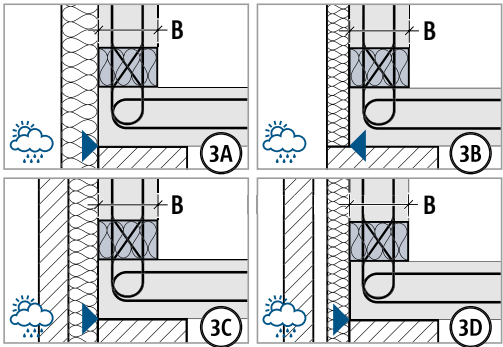
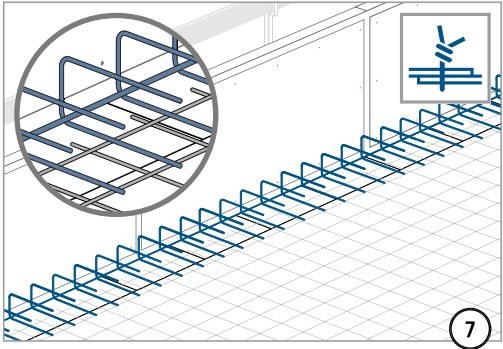
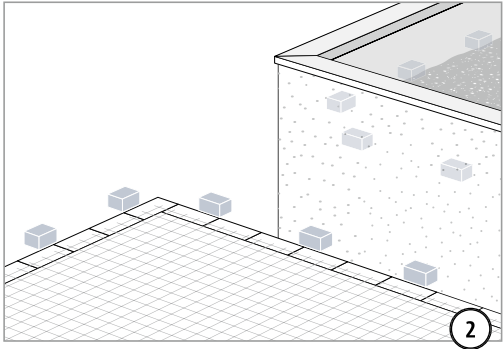
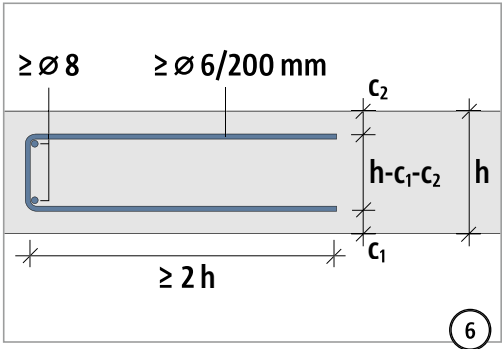
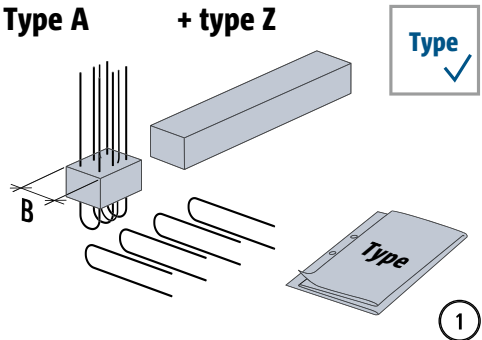


Schöck Isokorf® XT/T type A

XT/T
type A

Beton – beton

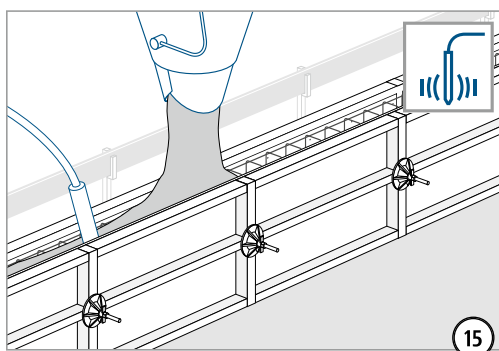
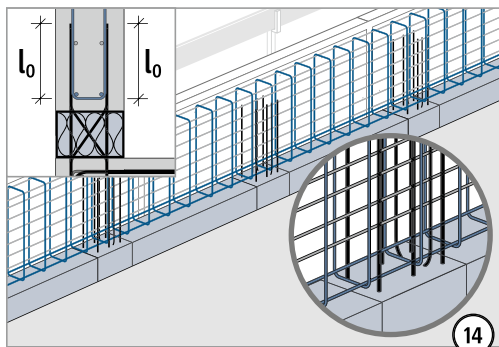
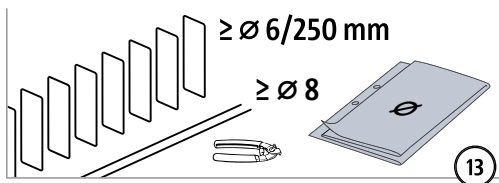
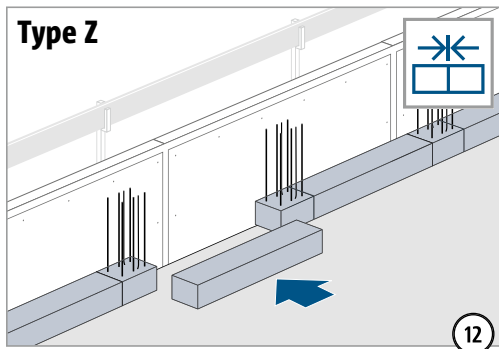
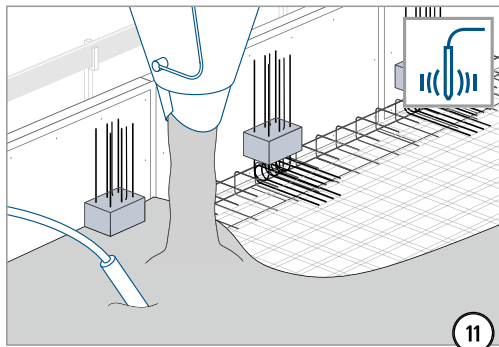
Inbouwhandleiding



XT/T
type A

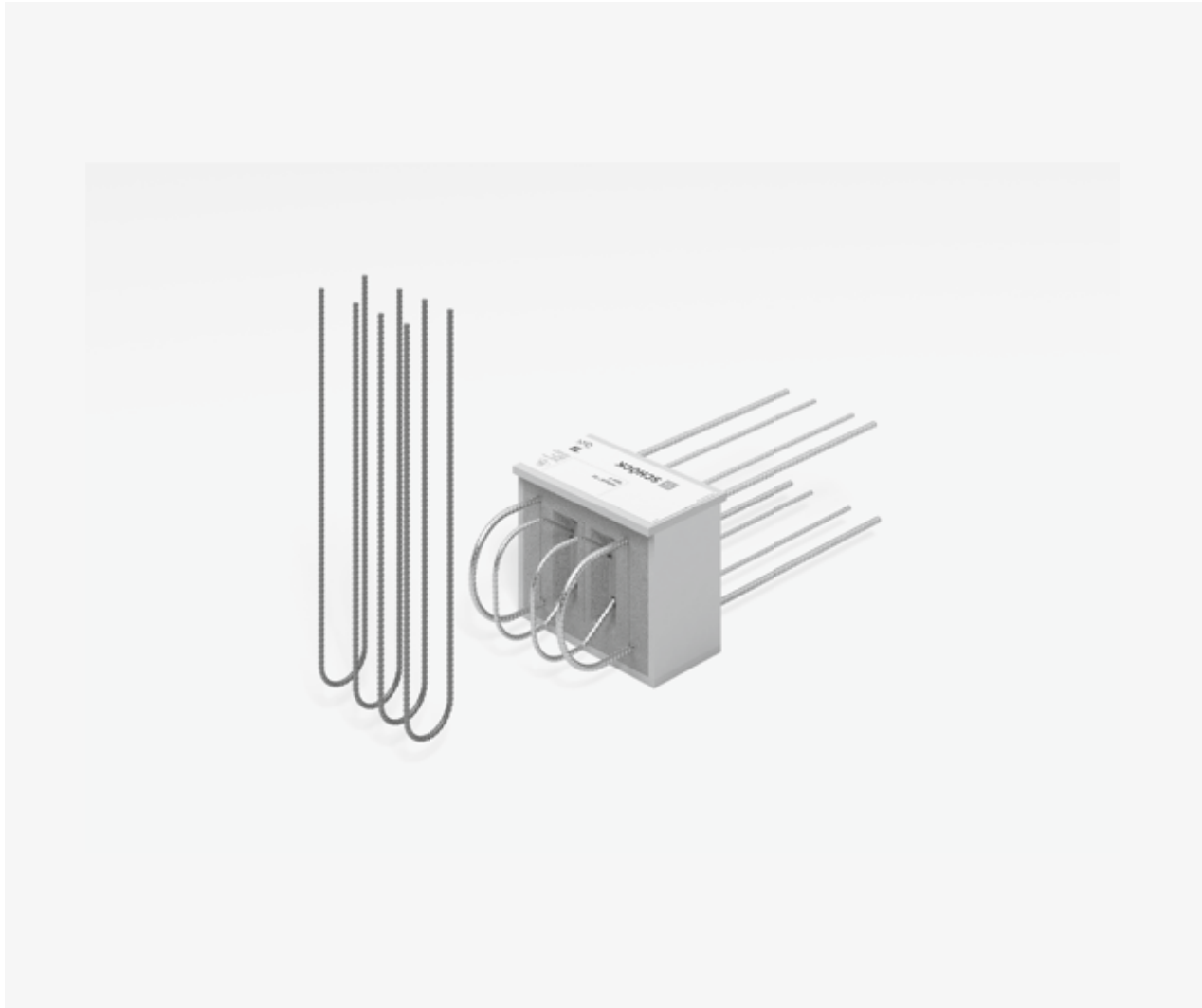
Beton – beton

Inbouwhandleiding

XT/T
type A

Beton – beton

Schöck Isokorf® XT/T type F

XT/T
type F

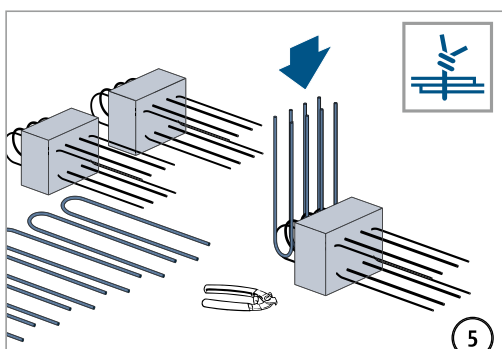
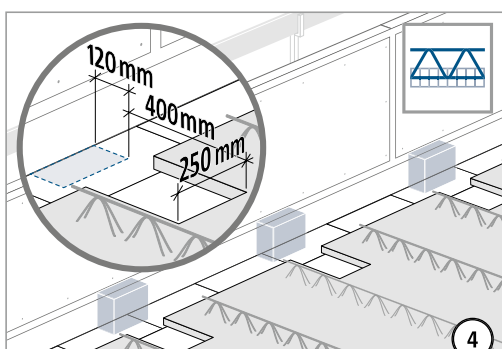
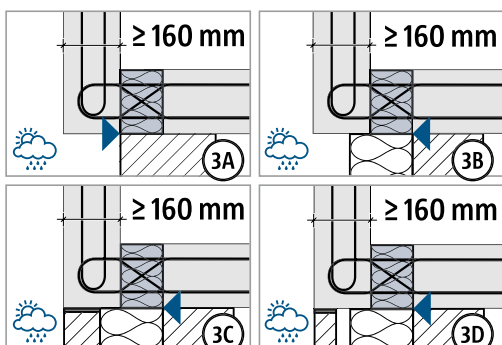
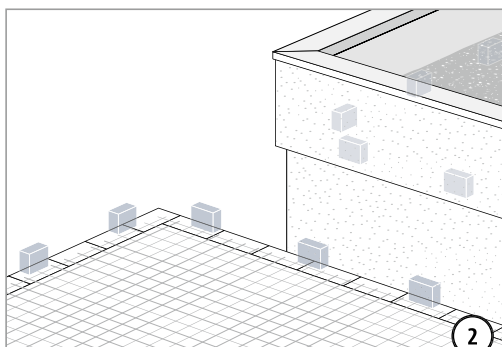
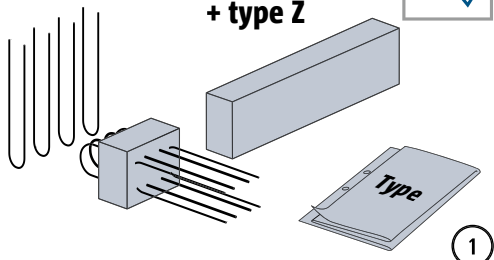
Beton – beton

Inbouwhandleiding

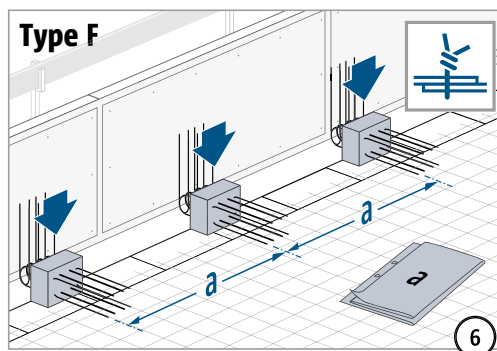
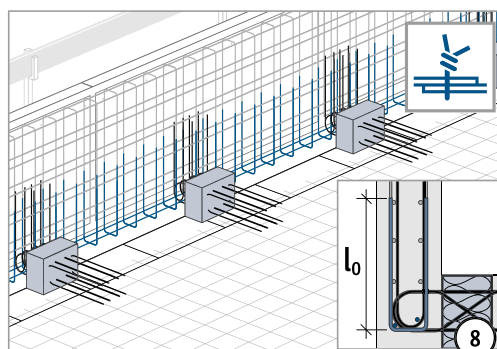
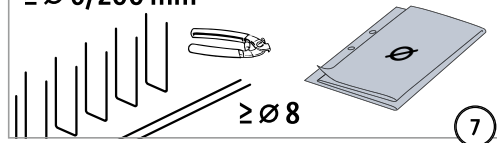
Type F

+ type Z

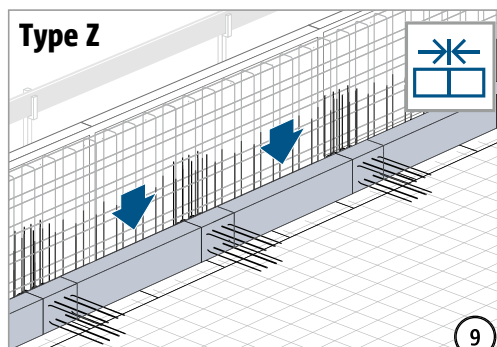
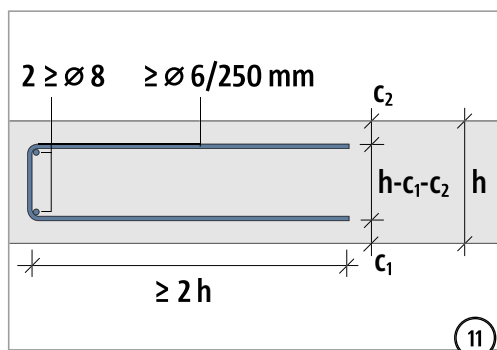
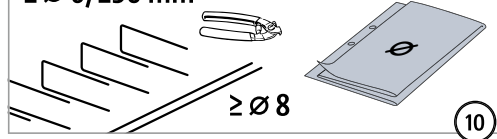
Type ✓



Type F

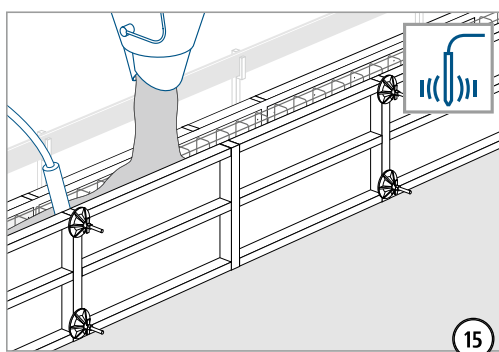
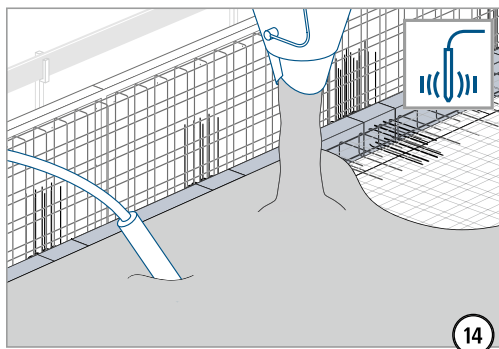
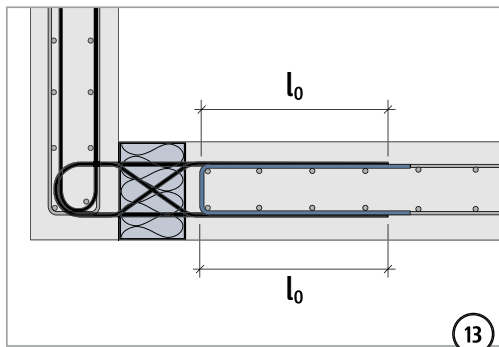
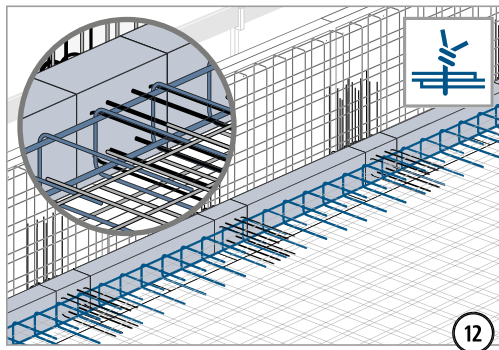
 $\geq \varnothing 6/200 \text{ mm}$ 

Type Z

 $\geq \varnothing 6/250 \text{ mm}$ XT/T
type F

Beton – beton

Inbouwhandleiding



XT/T
type F

Beton – beton

Schöck Isokorf® XT/T type O

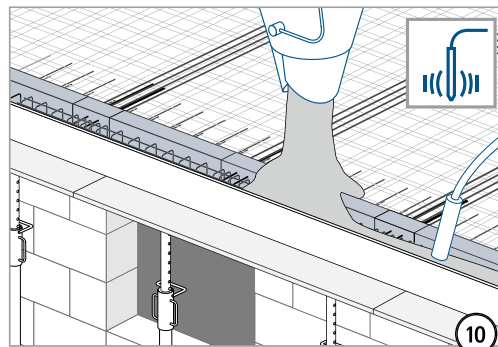
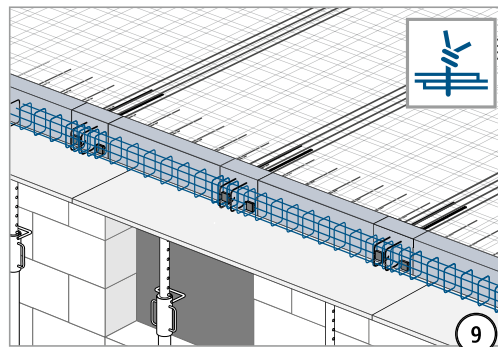
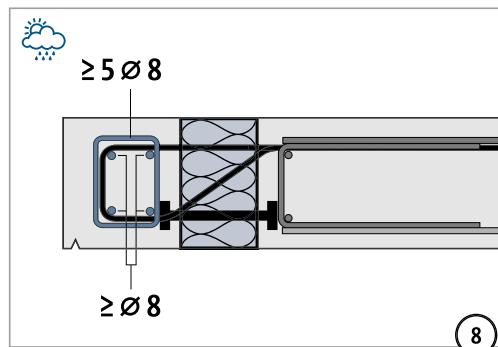
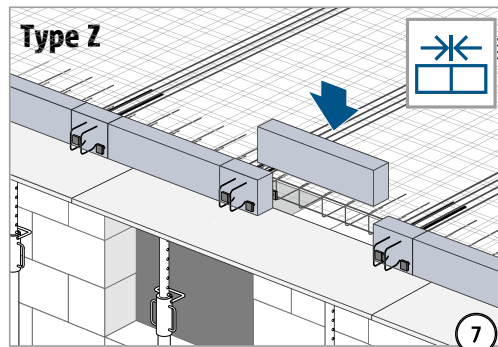
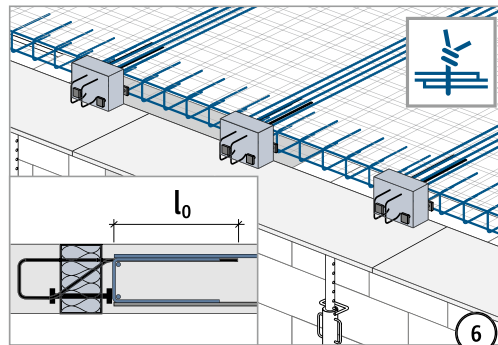
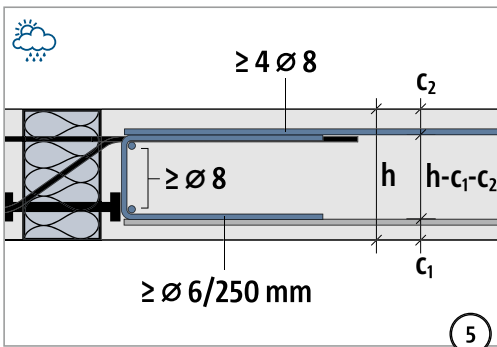
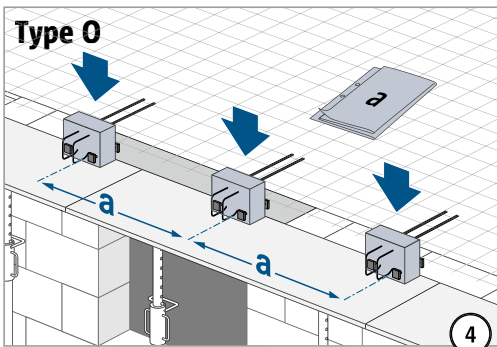
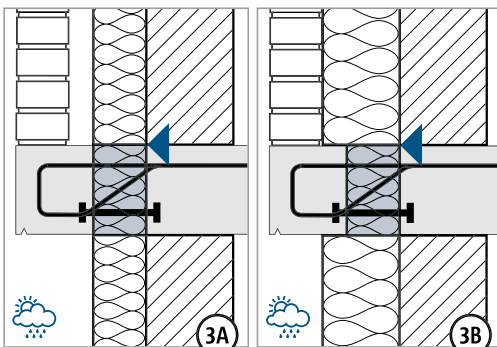
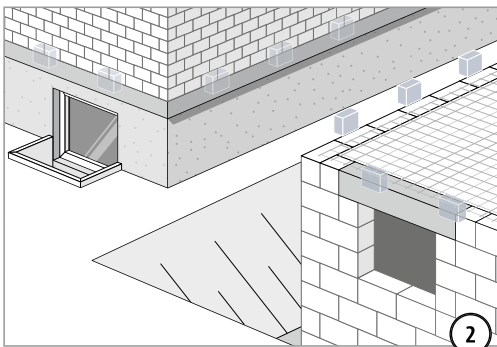
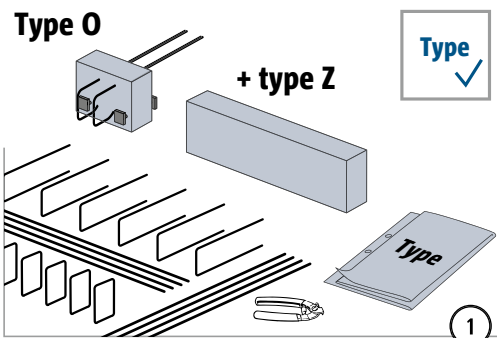
XT/T
type O

Beton – beton

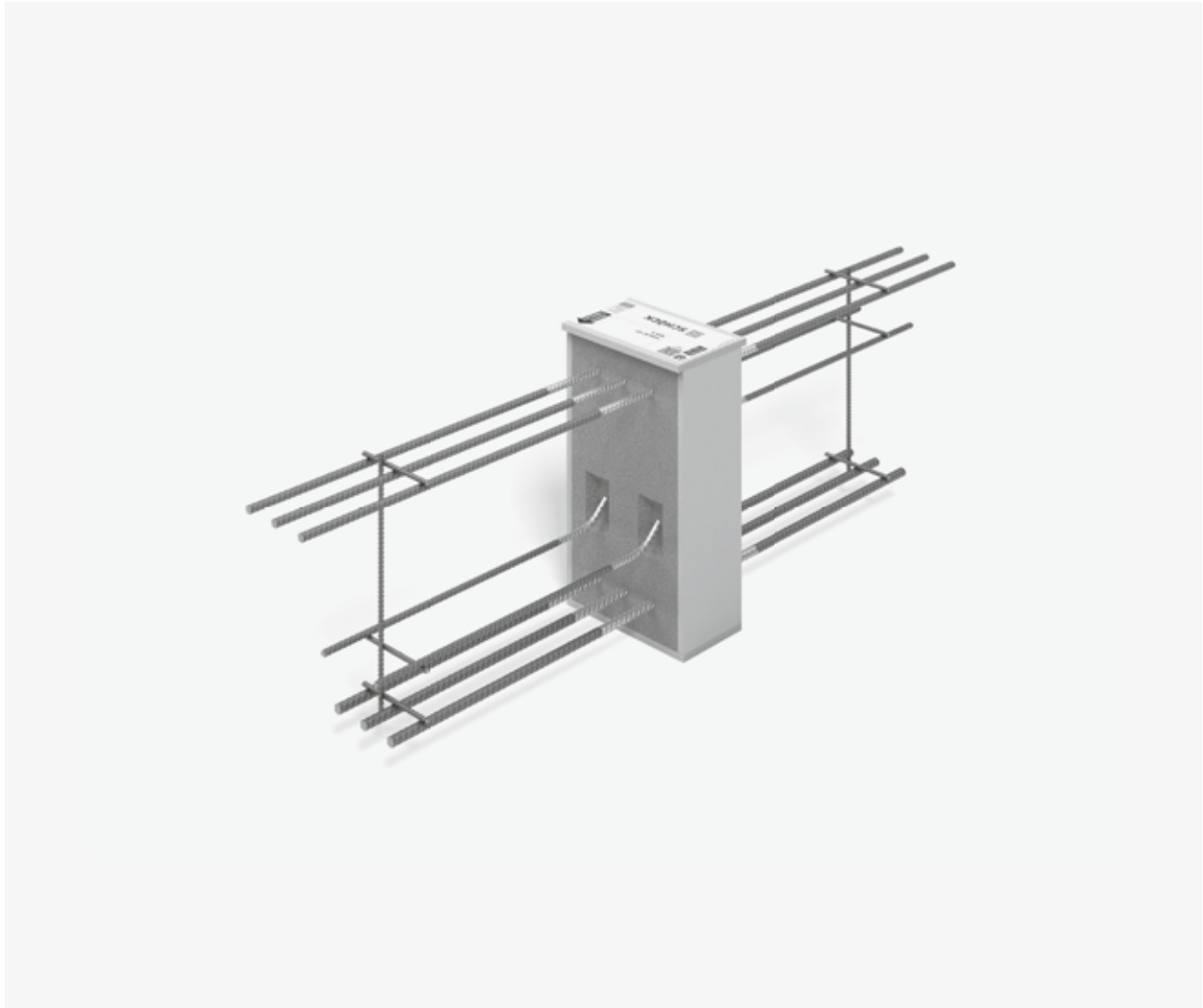
Inbouwhandleiding

XT/T
type O

Beton – beton



Schöck Isokorf® XT/T type B

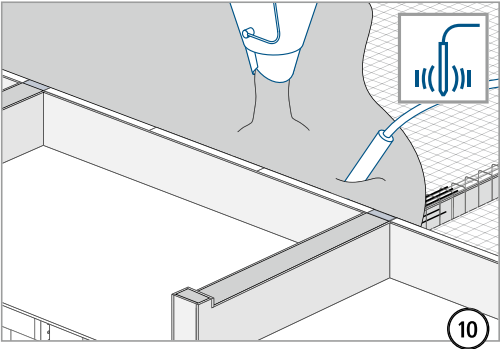
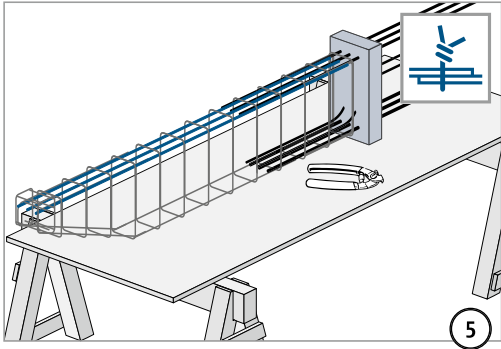
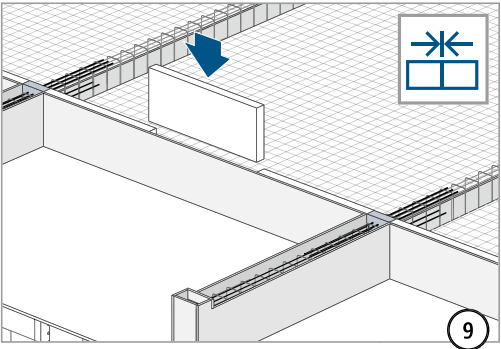
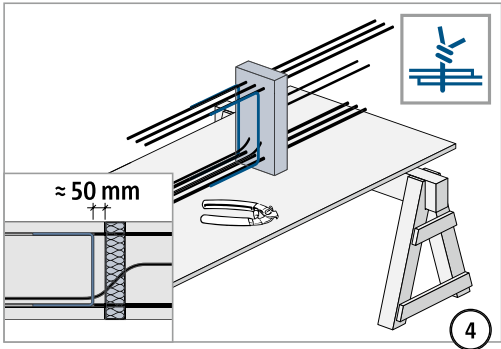
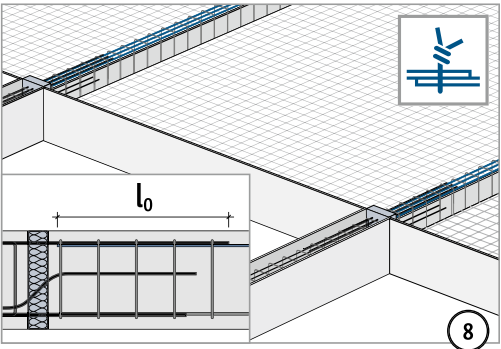
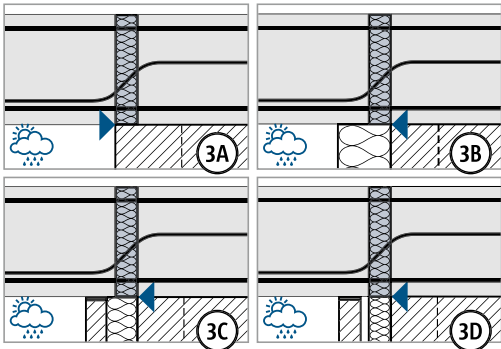
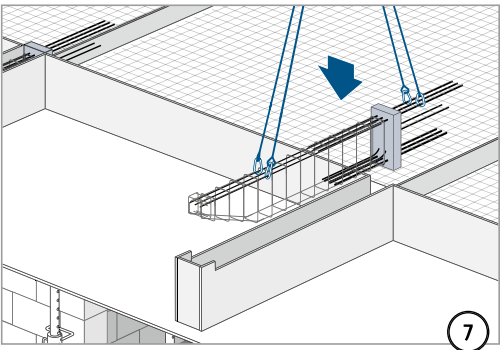
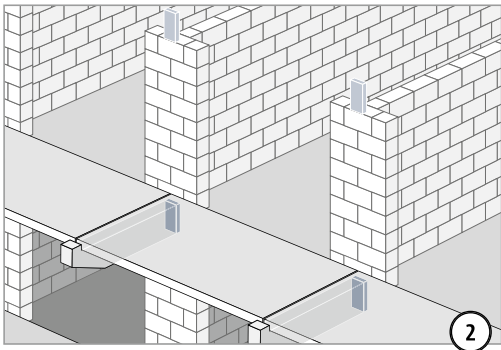
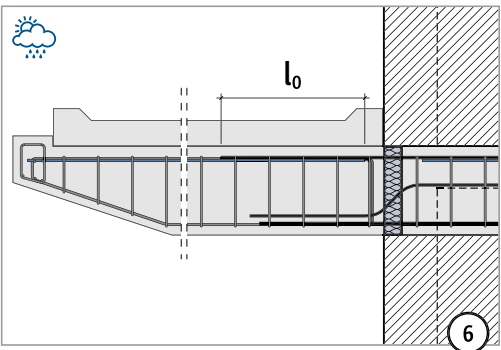
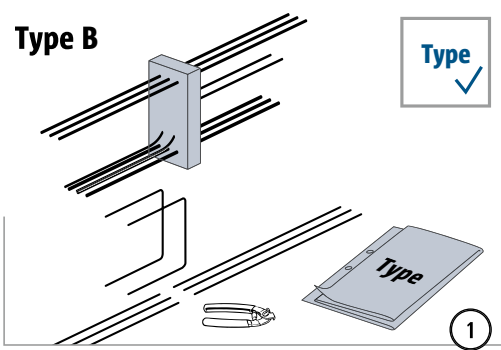
XT/T
type B

Beton – beton

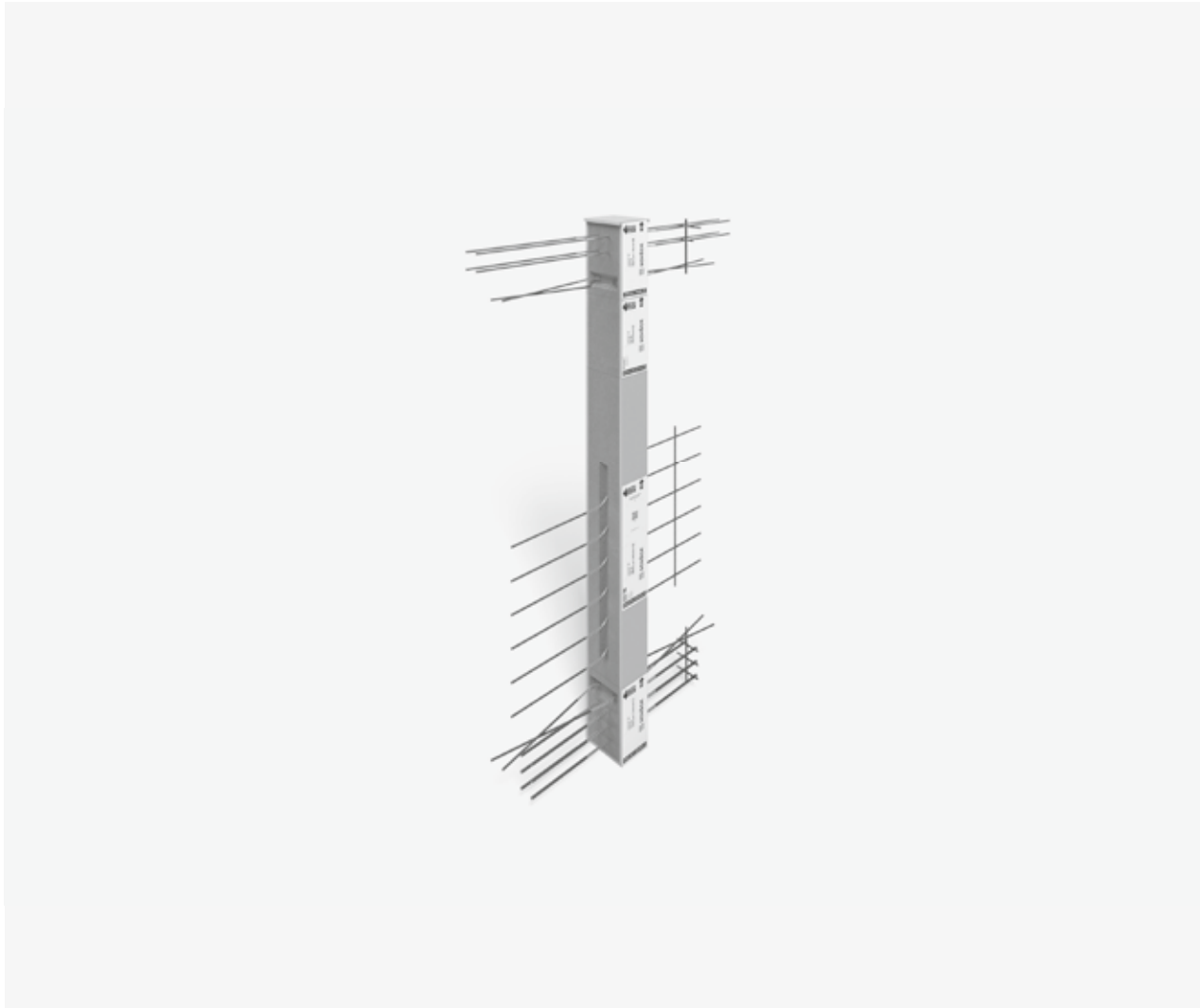
Inbouwhandleiding

XT/T
type B

Beton – beton



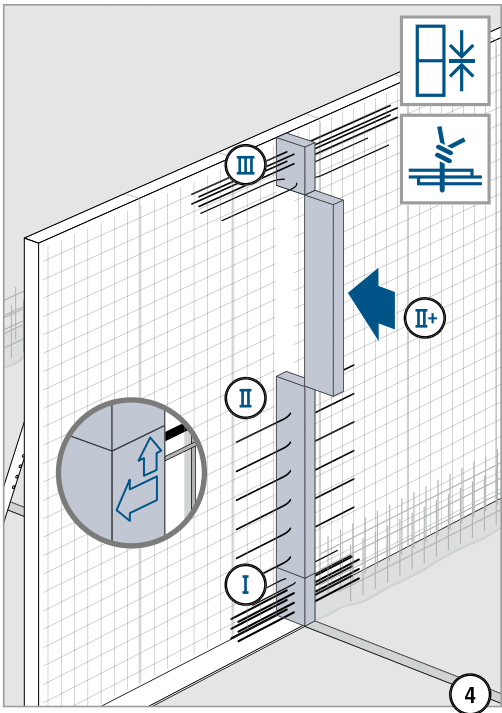
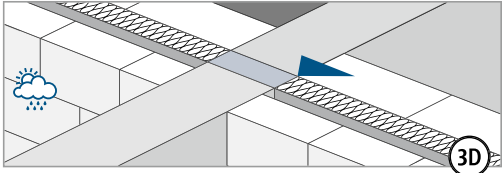
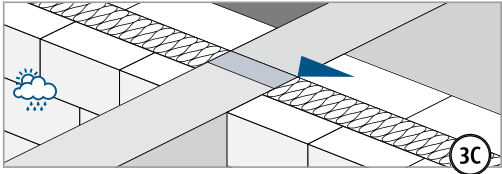
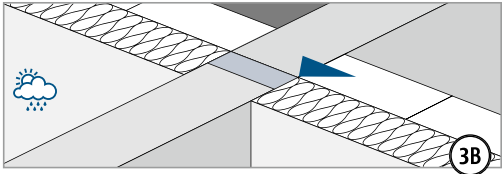
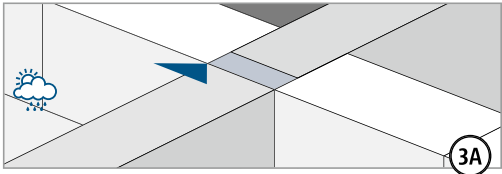
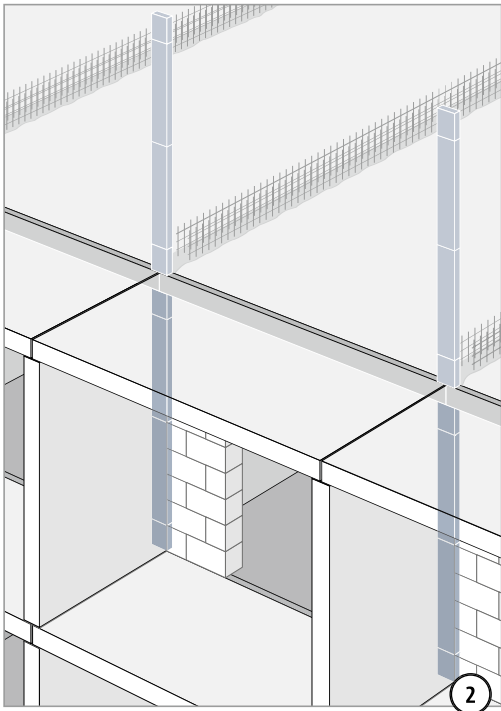
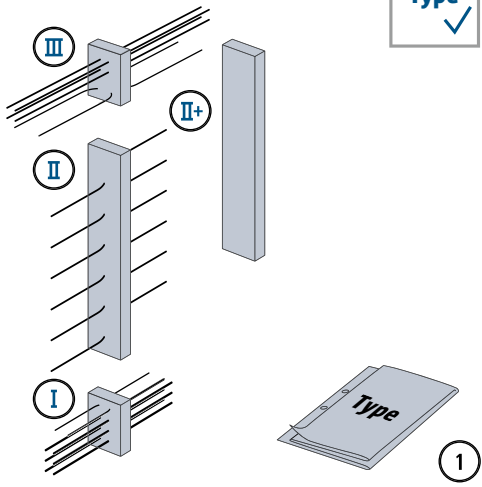
Schöck Isokorf® XT/T type W

XT/T
type W

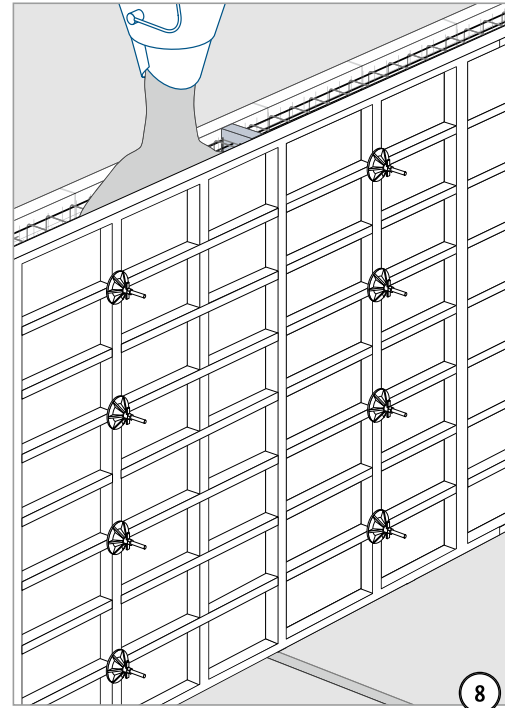
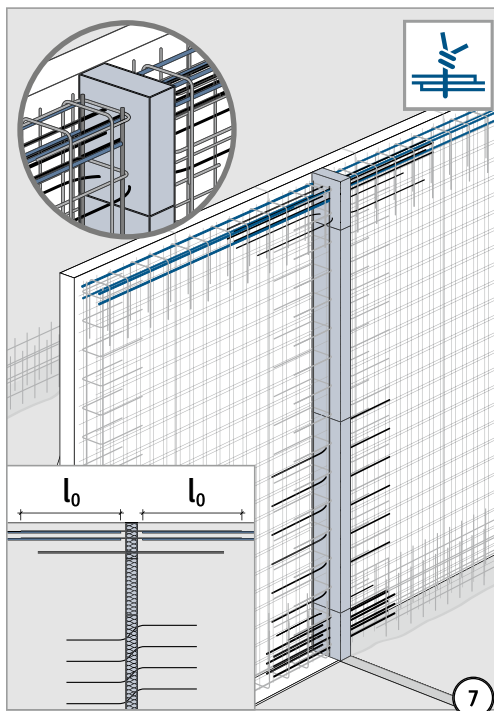
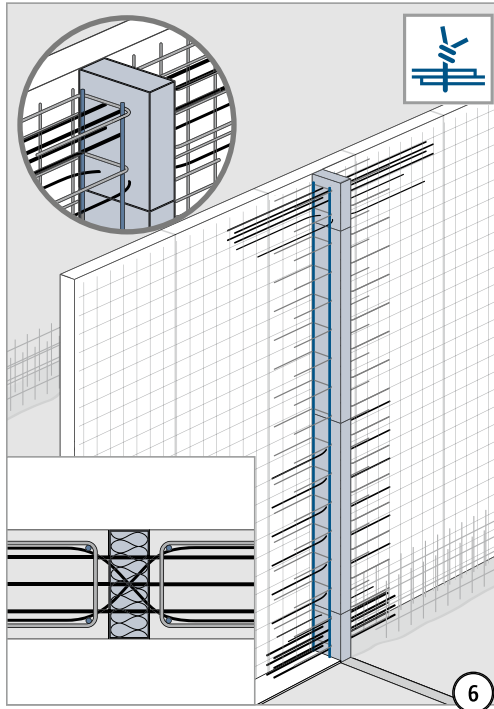
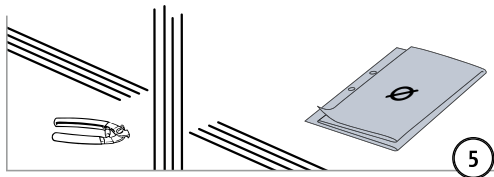
Beton – beton

Inbouwhandleiding

Type W



Inbouwhandleiding



XT/T
type W

Beton – beton

Schöck IDock®



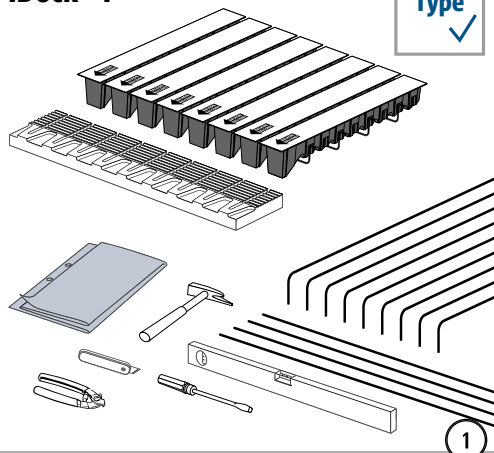
IDock®

Beton – beton

Inbouwhandleiding IDock® 1

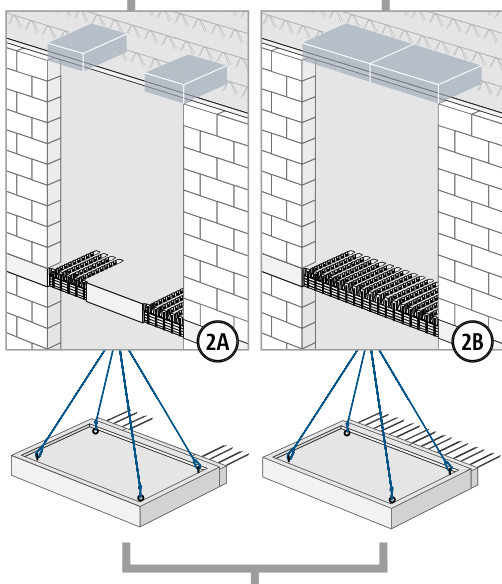
IDock® 1

Type ✓



1

A B

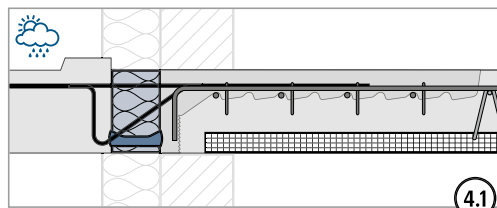
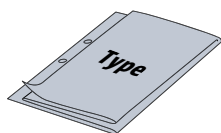


2A

2B

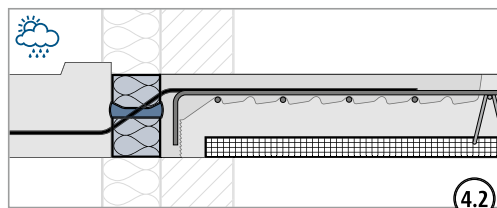
Type ✓

3



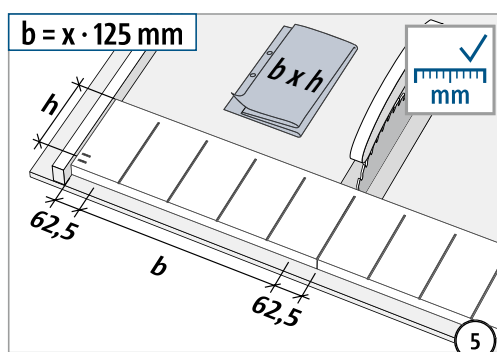
4.1

Isokorf® XT/T type K-E

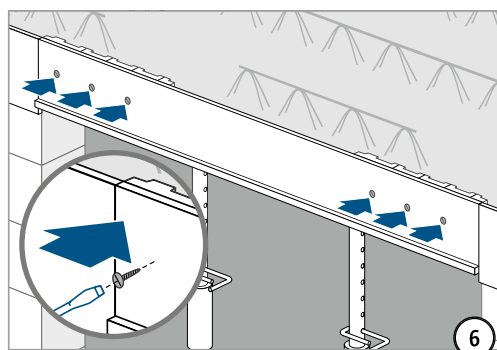


4.2

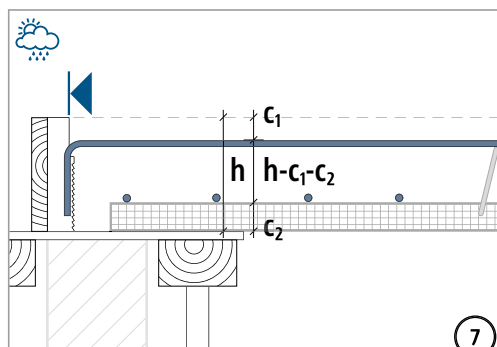
Isokorf® XT/T type Q-E, Q-T



5



6

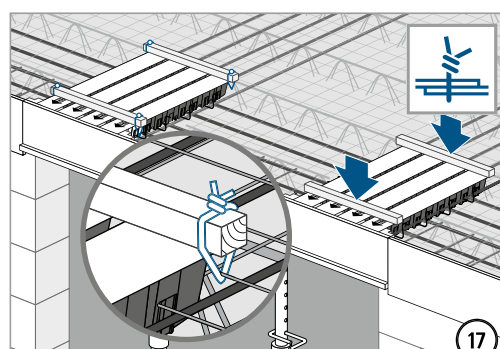
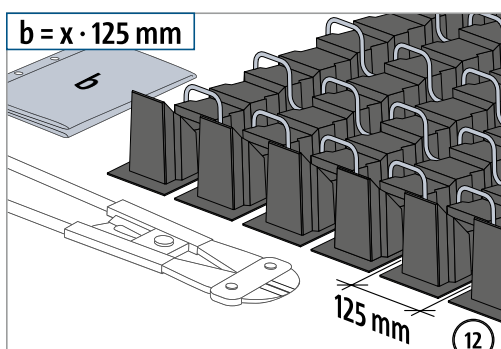
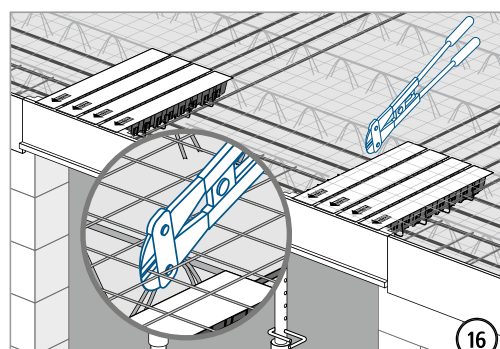
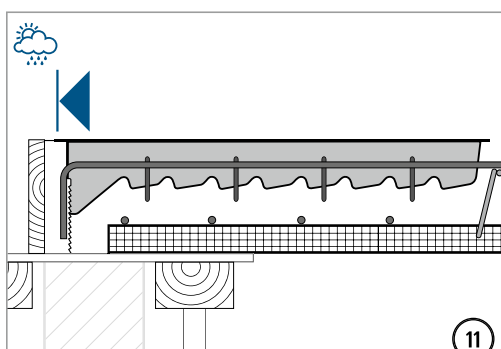
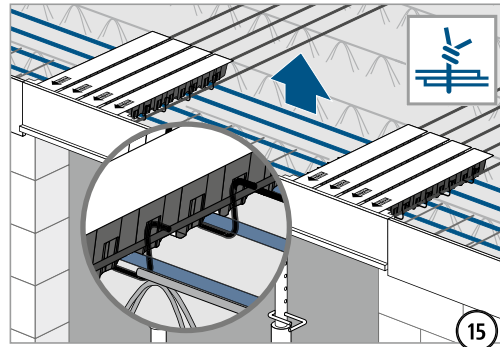
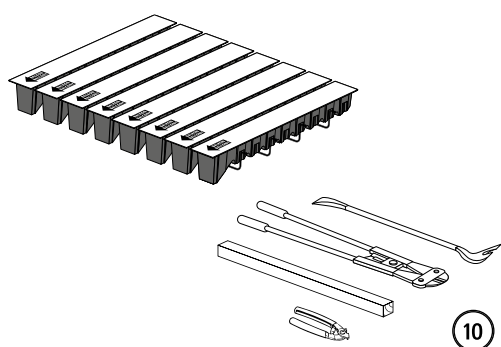
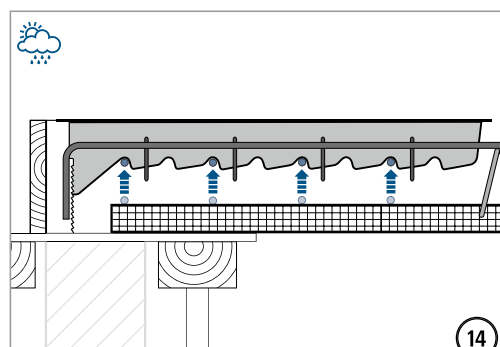
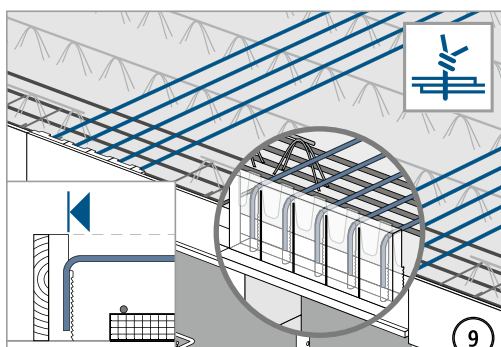
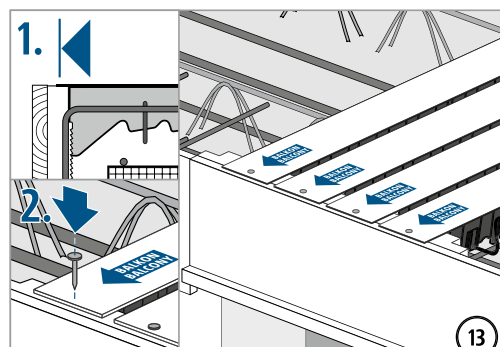
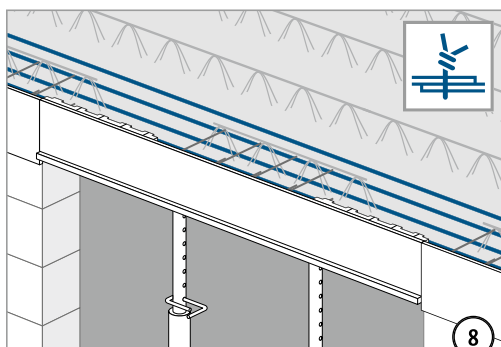


7

IDock®

Beton – beton

Inbouwhandleiding IDock® 1



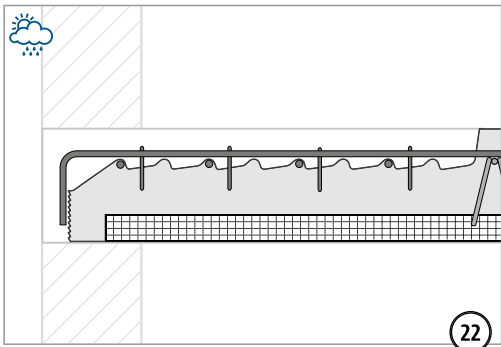
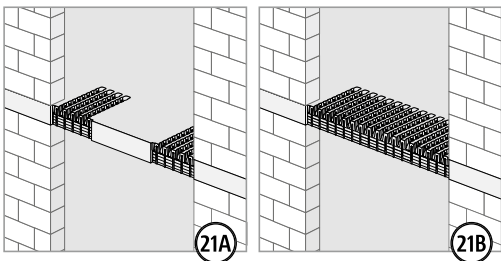
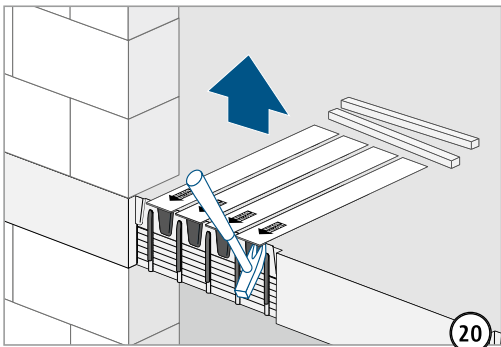
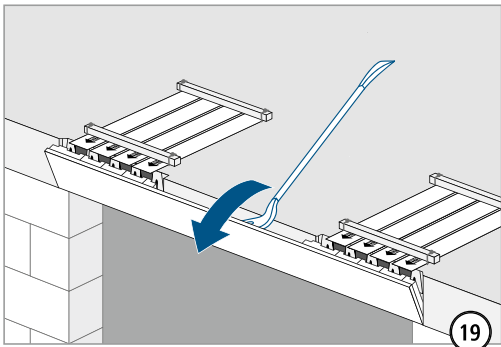
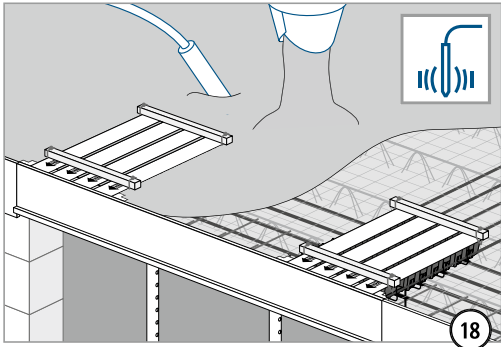
IDock®

Beton – beton

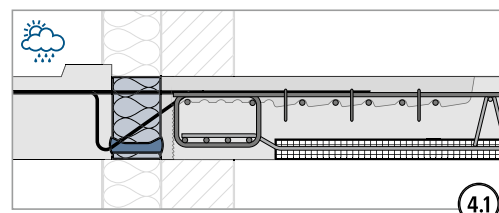
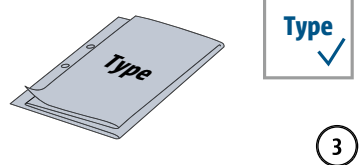
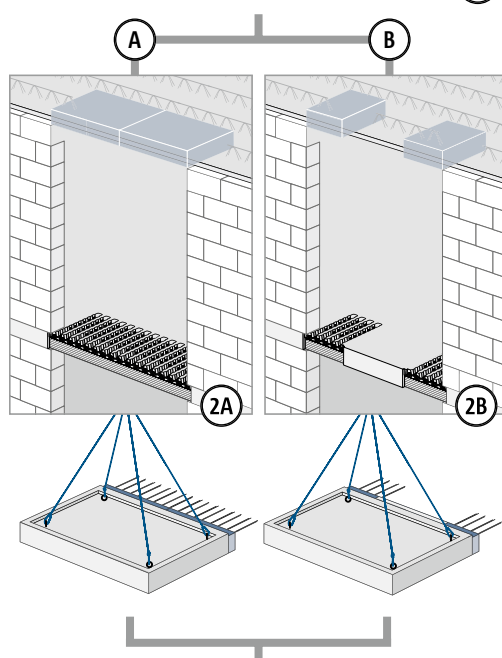
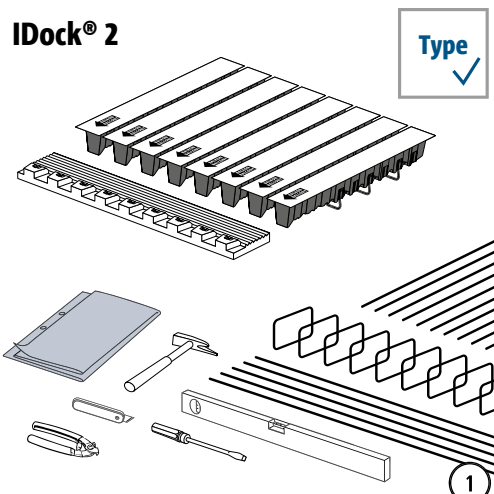
Inbouwhandleiding IDock® 1

IDock®

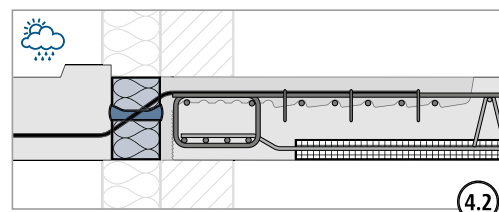
Beton – beton



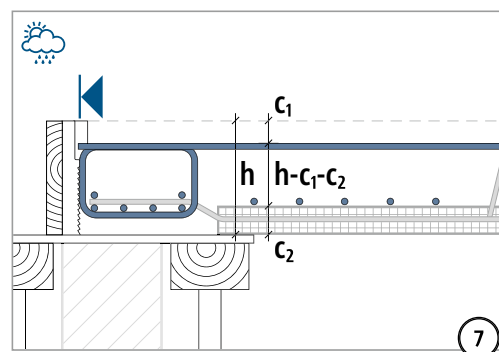
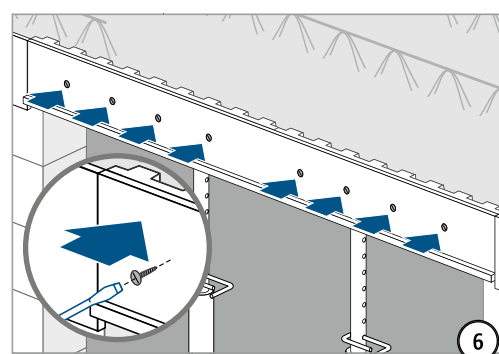
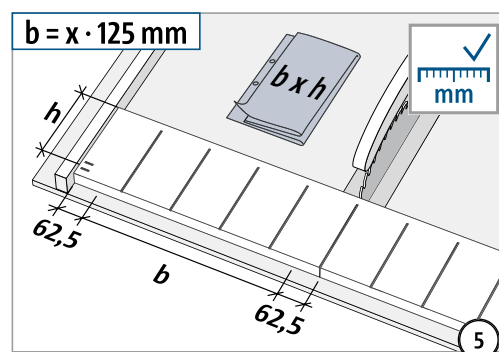
Inbouwhandleiding IDock® 2



Isokorf® XT/T type K-E



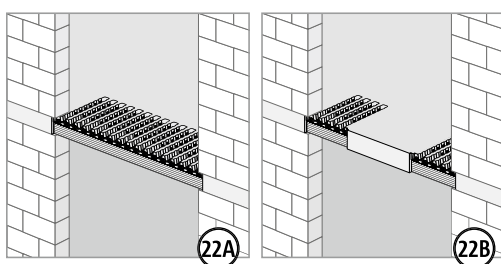
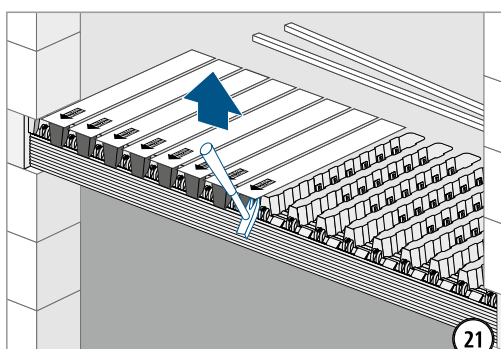
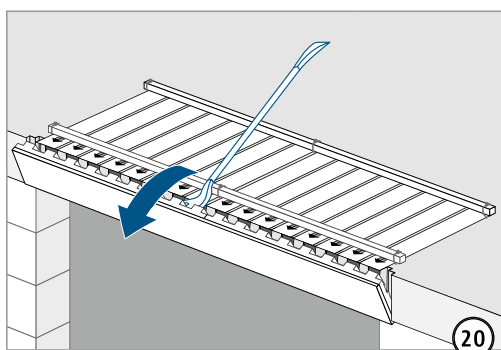
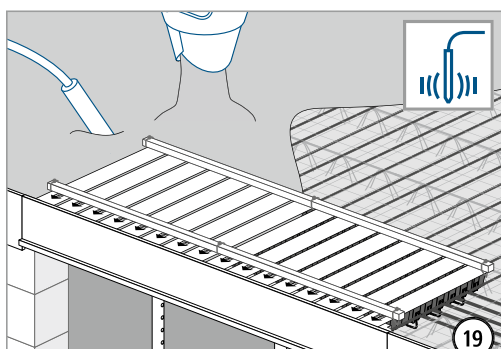
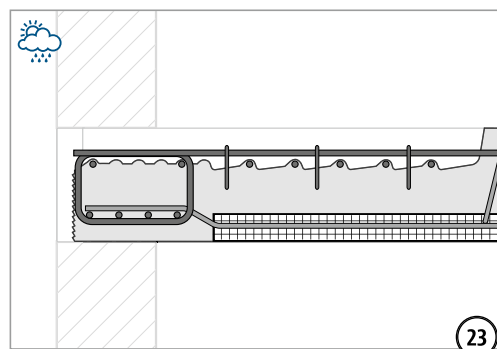
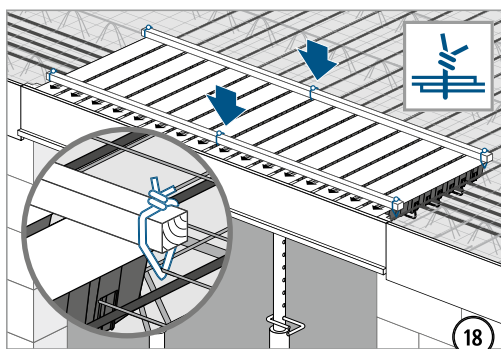
Isokorf® XT/T type Q-E, Q-T



IDock®



Inbouwhandleiding IDock® 2



IDock®

Beton – beton

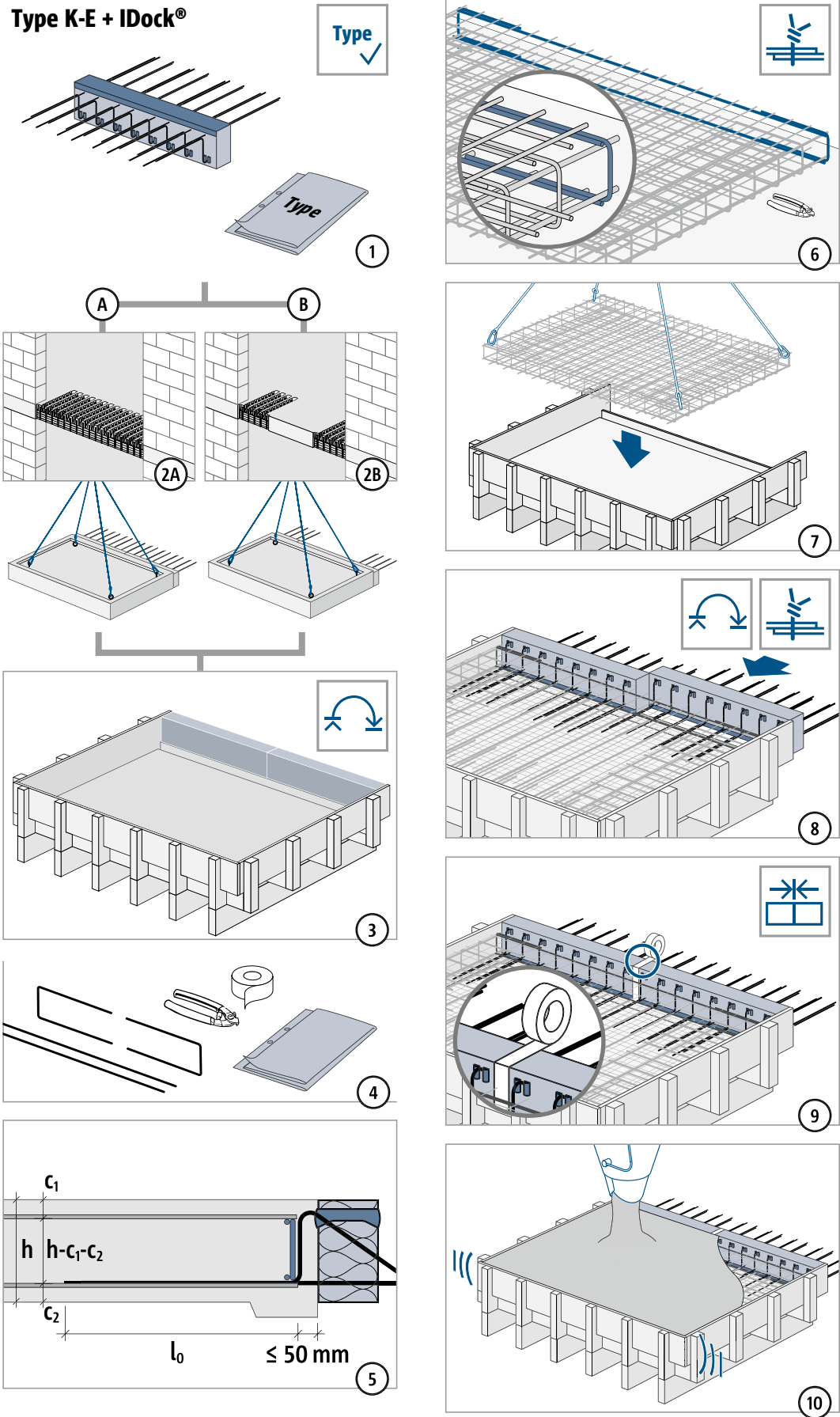
Inbouwhandleiding – Prefab fabriek

Type K-E + IDock®

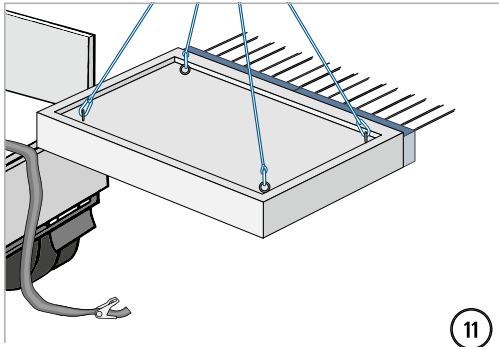
Type ✓

IDock®
XT/T type K-E

Beton – beton



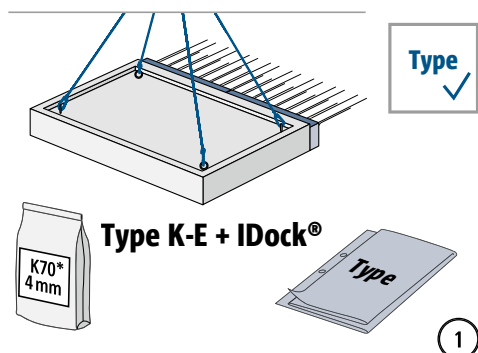
Inbouwhandleiding – Prefab fabriek



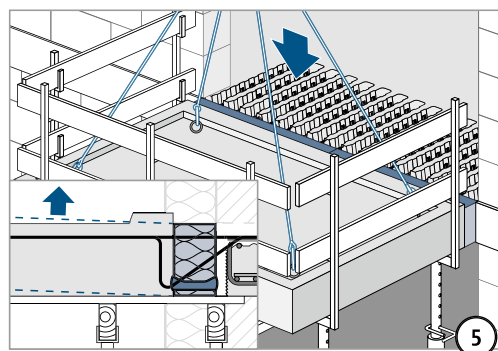
IDock®
XT/T type K-E

Beton – beton

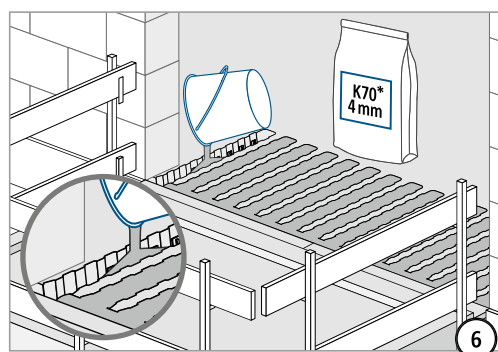
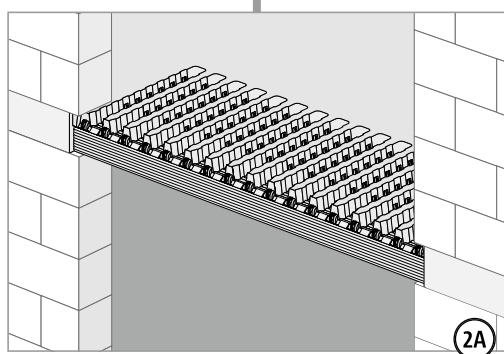
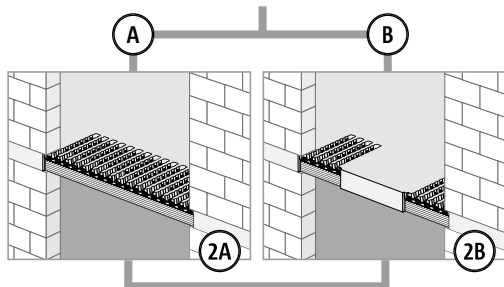
Inbouwhandleiding – Prefab element bouwplaats



* DE Z-15.7-317: V1/50 PAGEL



Hoog de bekisting op volgens het werkschema.



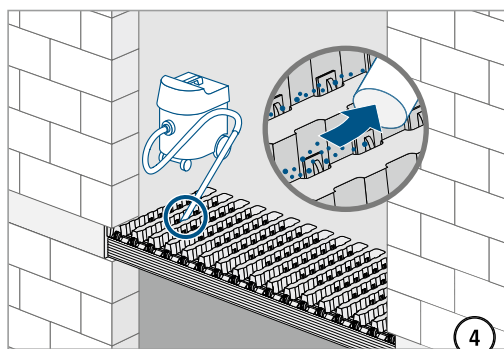
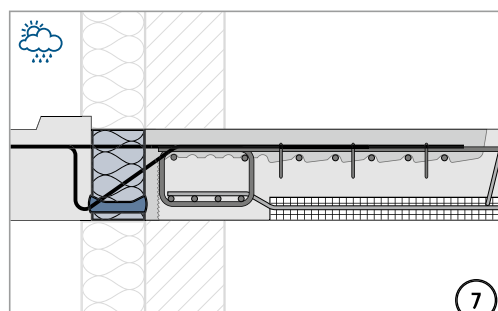
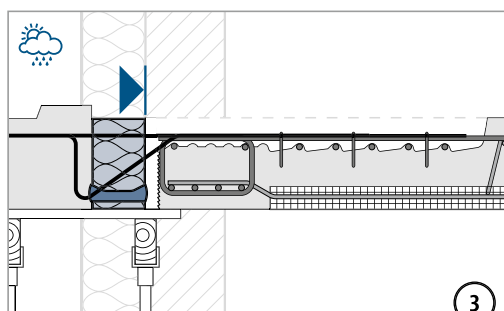
* DE Z-15.7-317: V1/50 PAGEL



150 x 150 mm
≥ 40 N/mm²



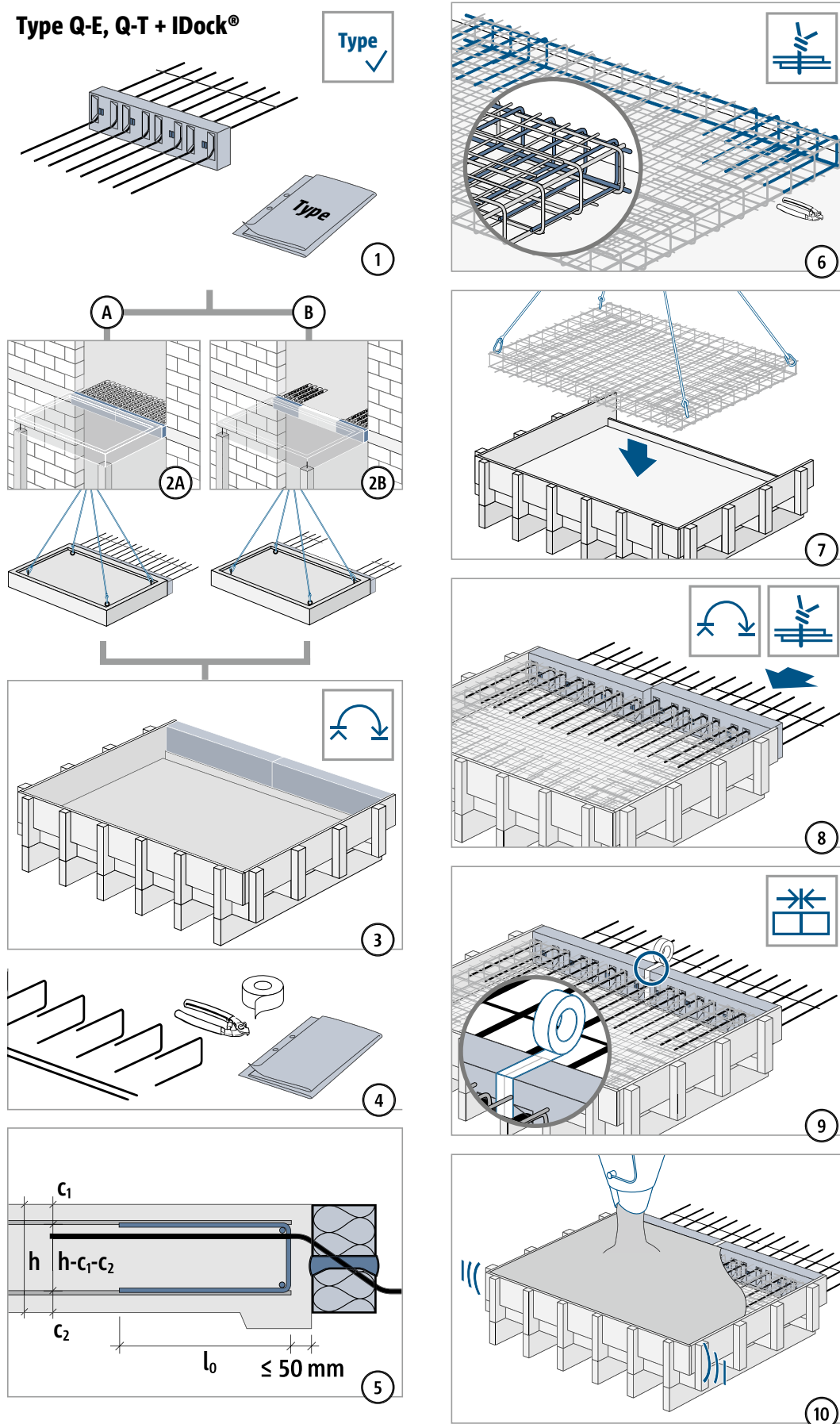
≥ 48 h



Inbouwhandleiding – Prefab fabriek

Type Q-E, Q-T + IDock®

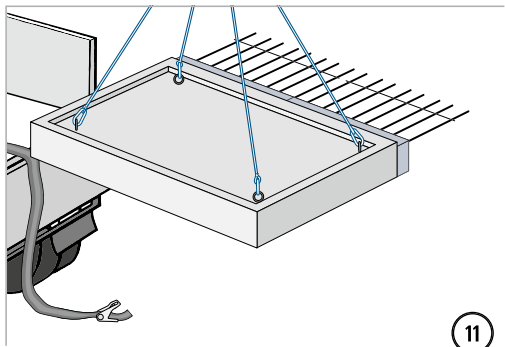
Type ✓



IDock®
XT/T type Q-E

Beton – beton

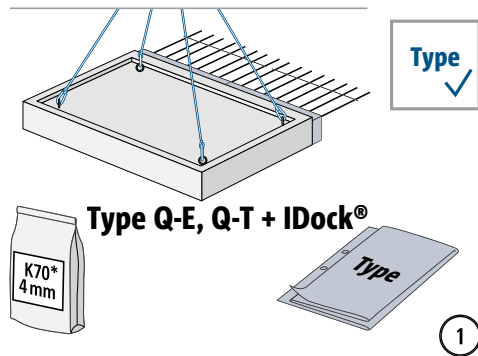
Inbouwhandleiding – Prefab fabriek



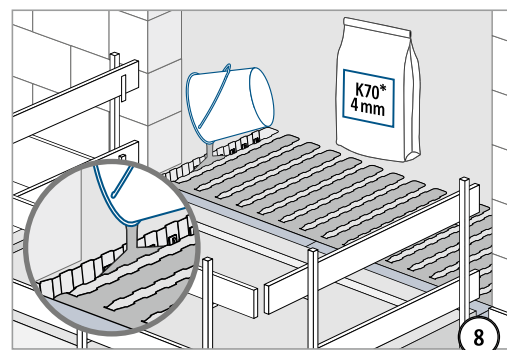
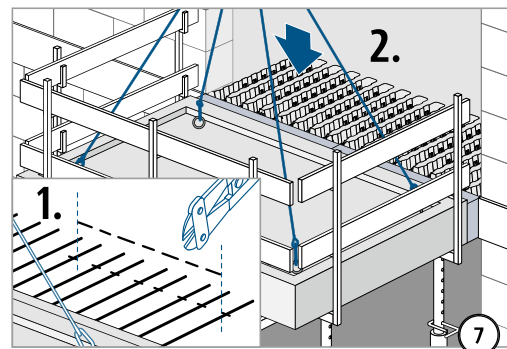
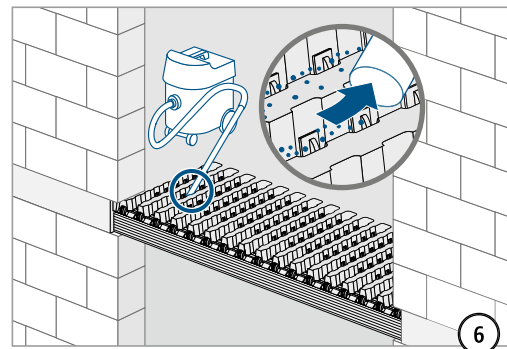
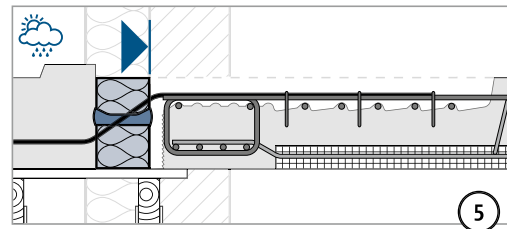
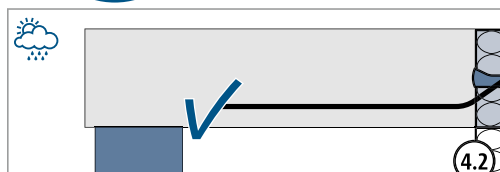
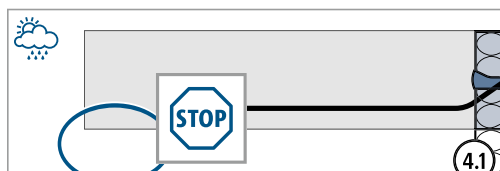
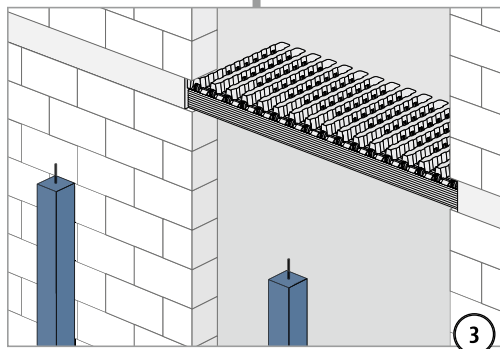
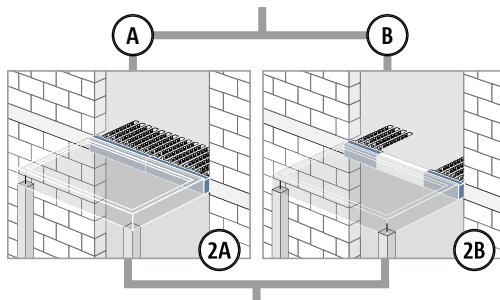
IDock®
XT/T type Q-E

Beton – beton

Inbouwhandleiding – Prefab element bouwplaats



* DE Z-15.7-317: V1/50 PAGEL



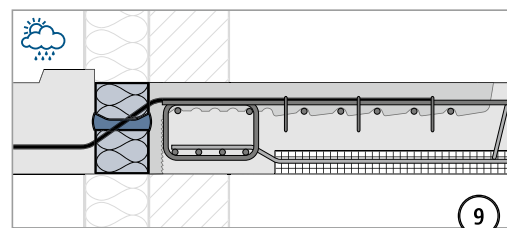
* DE Z-15.7-317: V1/50 PAGEL



150 x 150 mm
≥ 30 N/mm²



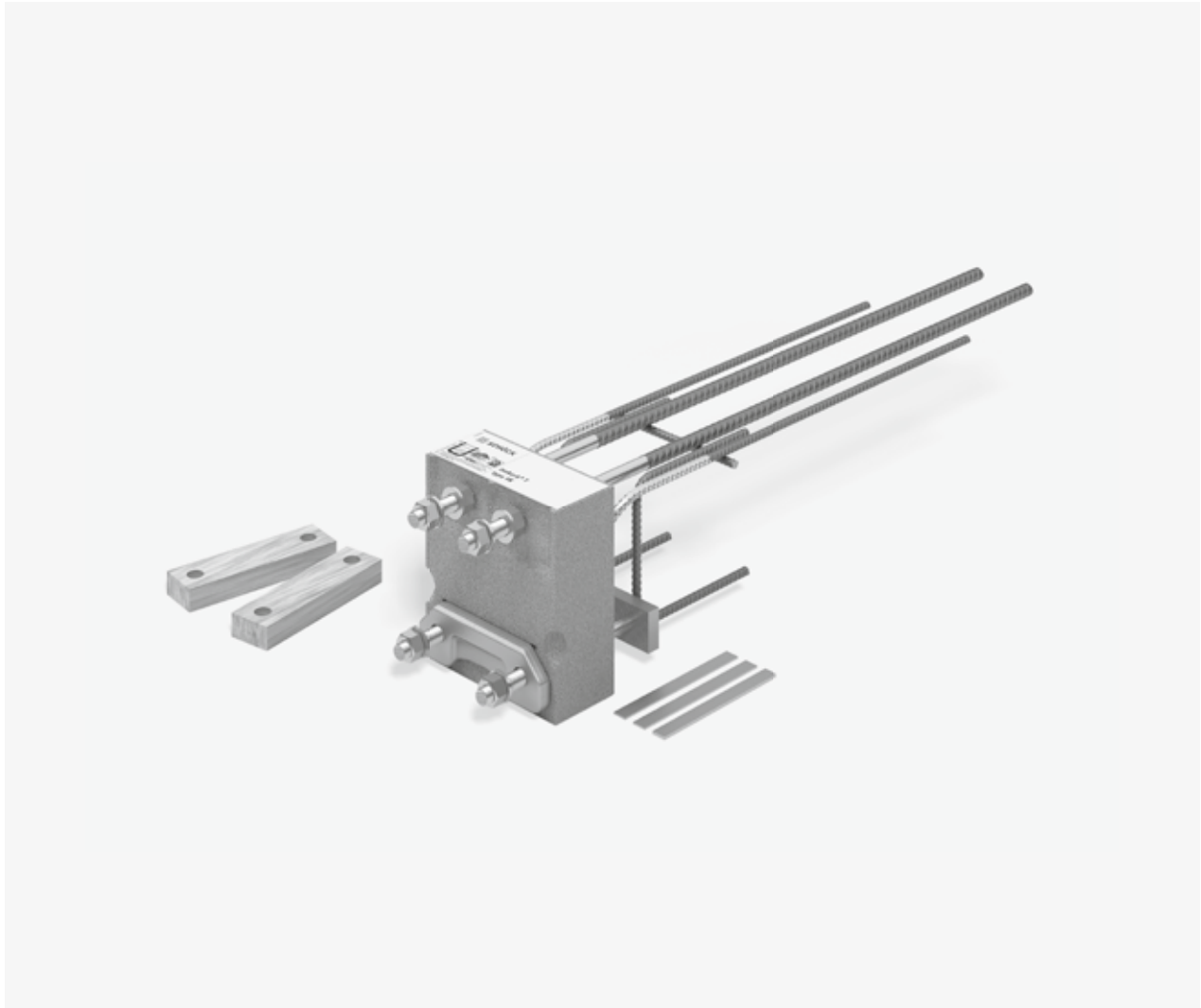
≥ 24 h



IDock®
XT/T type Q-E

Beton – beton

Schöck Isokorf® T type SK

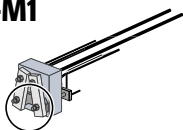


T
type SK

Staal – Beton

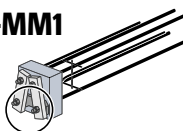
Inbouwhandleiding – Betonbouw

Type SK-MM1

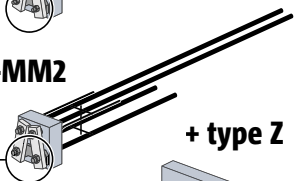


Type ✓

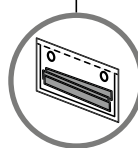
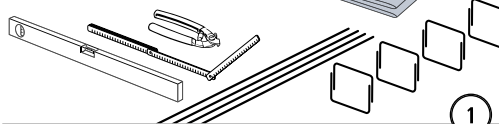
Type SK-MM1



Type SK-MM2



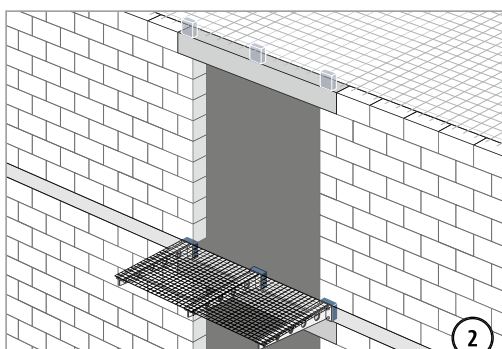
+ type Z

Afstandplaatjes
meegeleverd

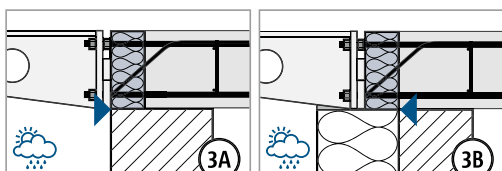
1



Snijd de afstandhouders nooit door.

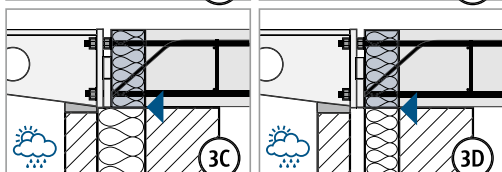
Controleer of de meegeleverde
afstandplaatjes, houten blokken en
moeren correct bevestigd zijn.

2



3A

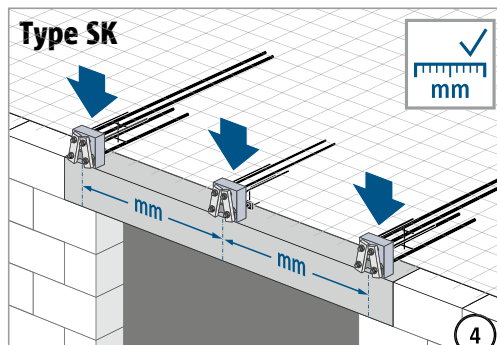
3B



3C

3D

Type SK

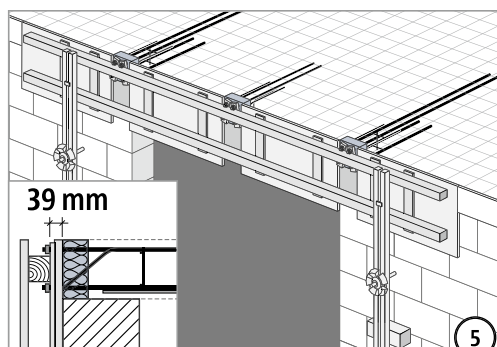


4

⚠ WAARSCHUWING

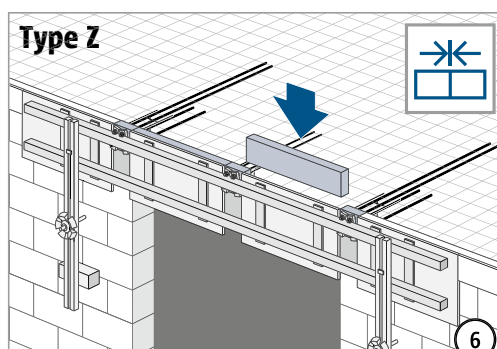


Let op: er kunnen delen naar beneden vallen als ze niet stevig vastzitten. Het plastic zakje met de afstandplaatjes moet met houten blokken en moeren worden bevestigd. Alleen installateurs van staalconstructies en balkons mogen de afstandplaatjes gebruiken.



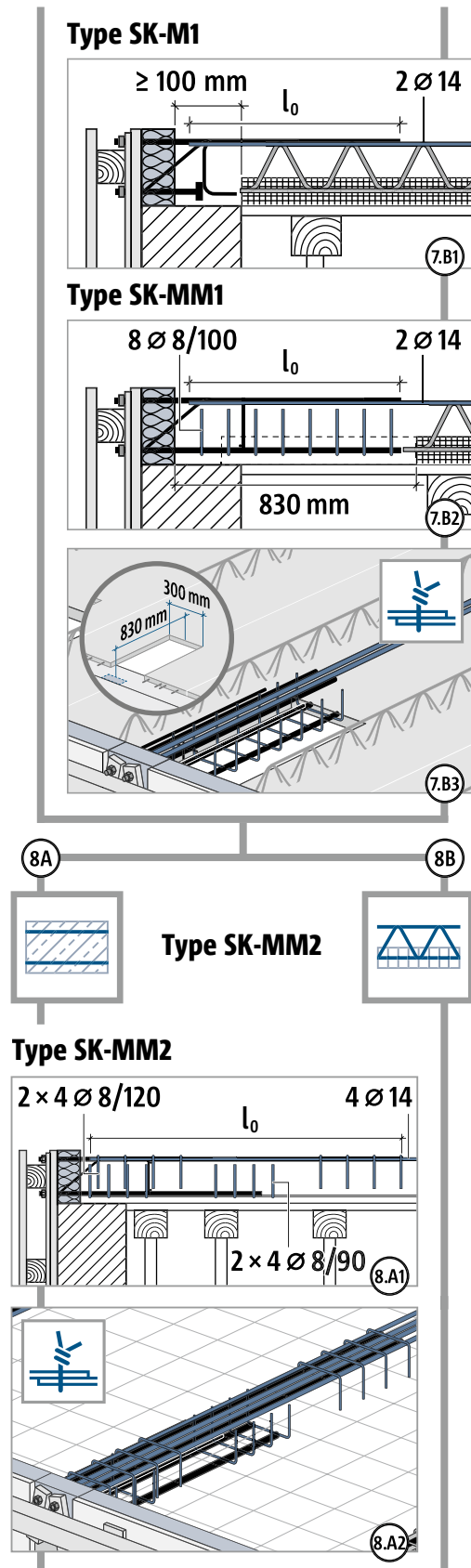
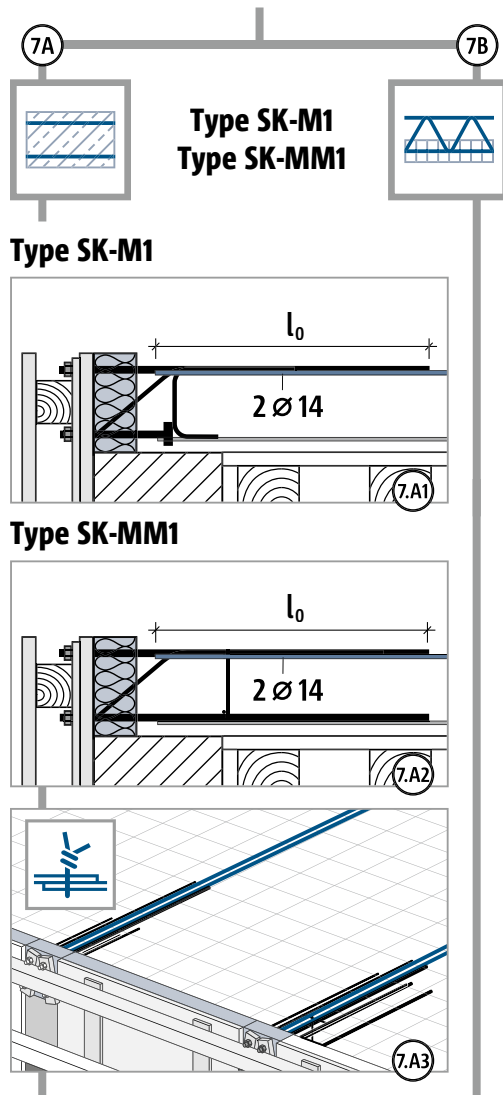
5

Type Z



6

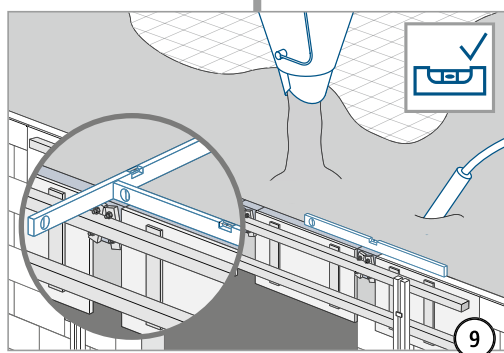
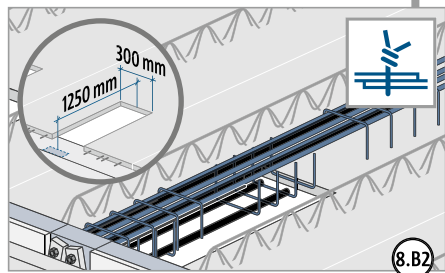
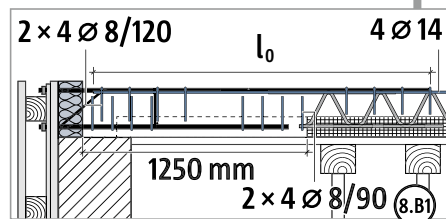
Inbouwhandleiding – Betonbouw

T
type SK

Staal – Beton

Inbouwhandleiding – Betonbouw

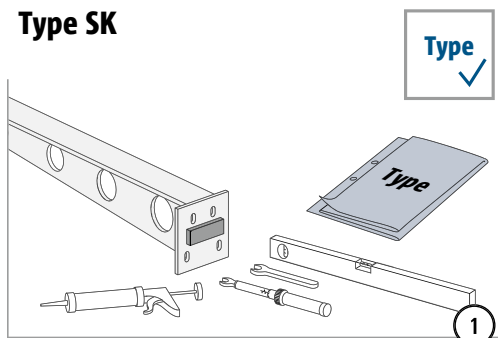
Type SK-MM2



Controleer na het bekisten: Zijn de meegeleverde afstandplaatjes, houten blokken en moeren correct gemonteerd?

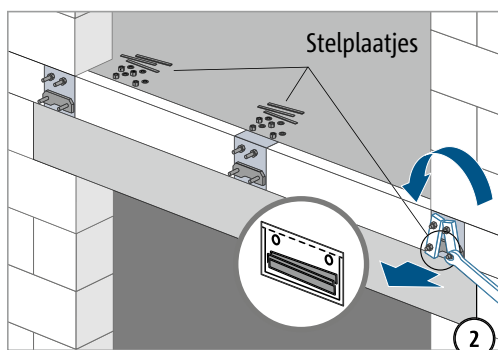
Inbouwhandleiding – Vrij uitkragende stalen balken

Type SK

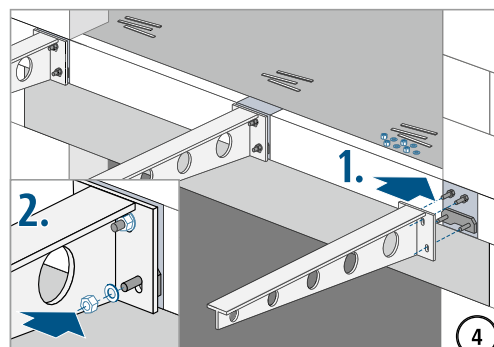
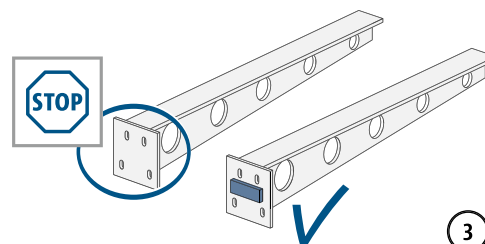


Vóór het maken van de kopplaten moeten op de bouwplaats de assen van de Schöck Isokorf®-schroefstangen die in het beton worden ingewerkt, gemeten worden.

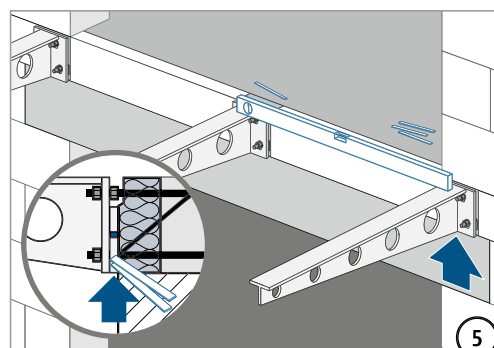
	⚠ WAARSCHUWING Let op: er kunnen delen naar beneden vallen als ze niet stevig vastzitten. Afstandplaatjes, houten blokken en moeren moeten voor en tijdens de plaatsing van de bouwdelen bevestigd zijn.
--	---



Voordat u de moeren losdraait, moet u controleren of alle schroefdraden soepel indraaien. Is dat niet het geval, maak ze dan schoon en smeer ze.



Te controleren voor de balkonaansluiting: De meegeleverde afstandplaatjes zijn niet toegestaan voor de krachtsluitende hoogtecompensatie tussen de schoor en de stalen plaat van de Isokorf®.

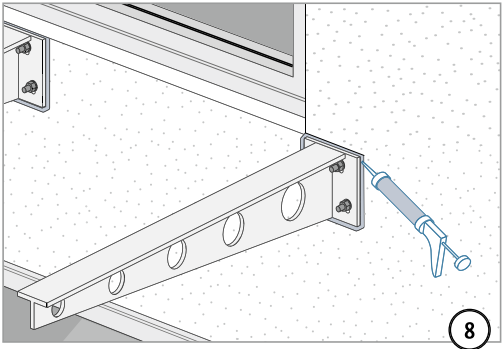
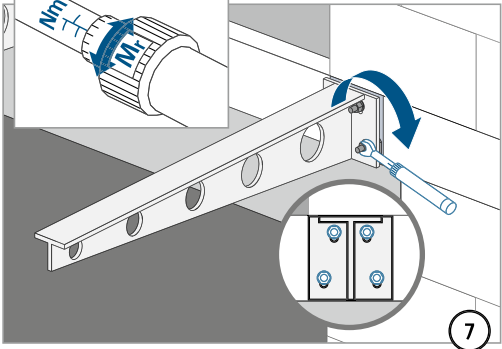
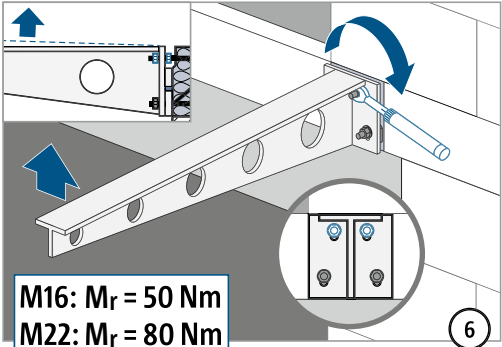


T
type SK

Staal – Beton

Inbouwhandleiding – Vrij uitkragende stalen balken

Type	Schroefdraad (trekkracht/druk)	Sleutelbreedte
SK-M1-V1	M16	24 mm
SK-M1-V2	M16	24 mm
SK-MM1-VV1	M16	24 mm
SK-MM2-VV1	M22	32 mm
SK-MM2-VV2	M22	32 mm



T
type SK

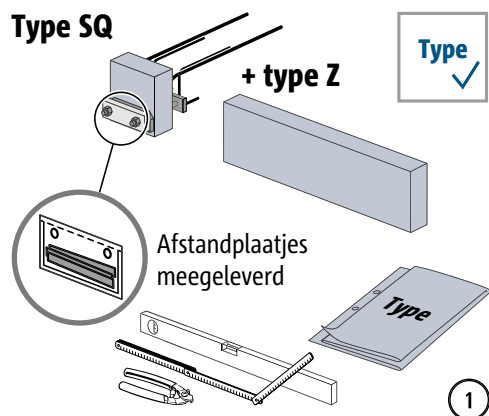
Staal – Beton

Schöck Isokorf® T type SQ

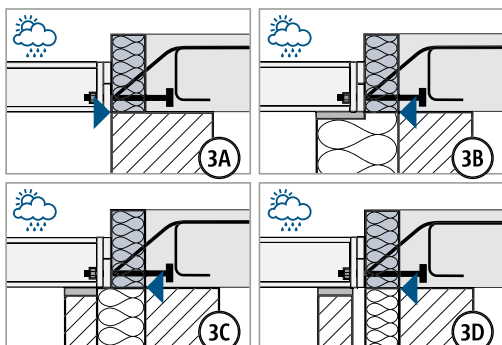
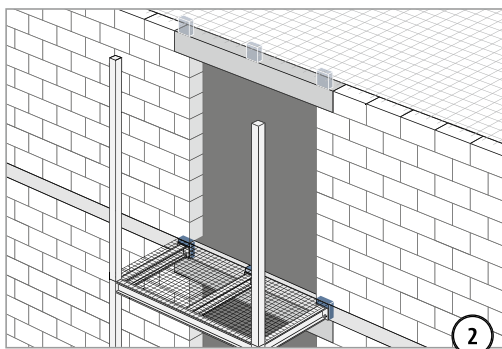
T
type SQ

Staal – Beton

Inbouwhandleiding – Betonbouw

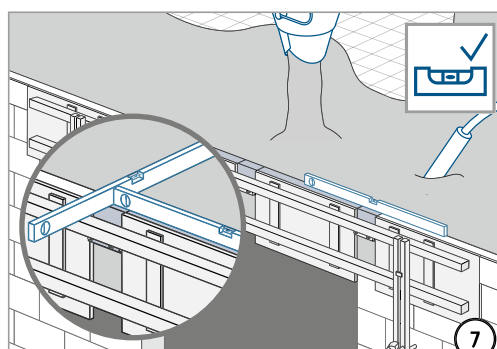
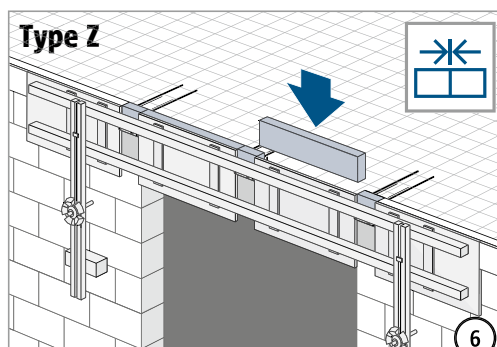
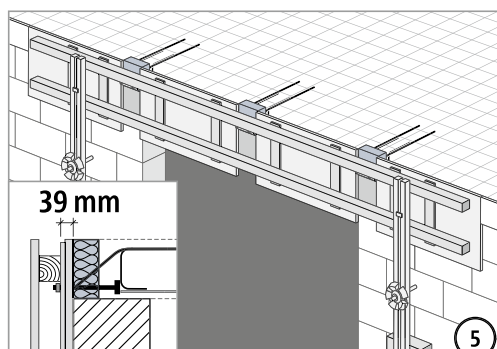
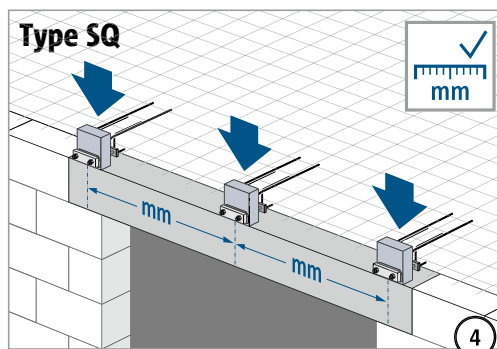


Controleer of de meegeleverde afstandplaatjes, houten blokken en moeren correct bevestigd zijn.



⚠ WAARSCHUWING

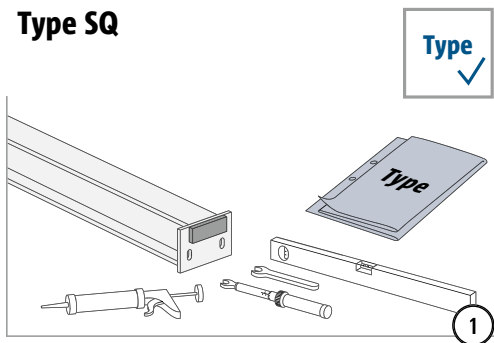
Let op: er kunnen delen naar beneden vallen als ze niet stevig vastzitten. Het plastic zakje met de afstandplaatjes moet met houten blokken en moeren worden bevestigd. Alleen installateurs van staalconstructies en balkons mogen de afstandplaatjes gebruiken.



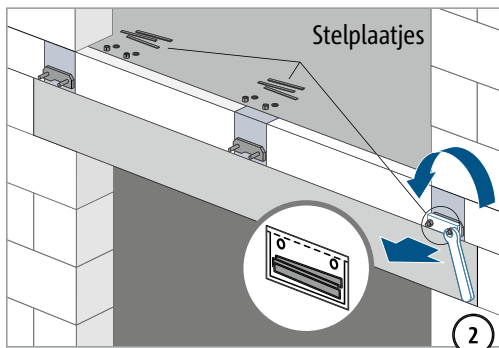
Controleer na het bekisten of de meegeleverde afstandplaatjes, houten blokken en moeren stevig vastzitten.

Inbouwhandleiding – Ondersteunde stalen balk

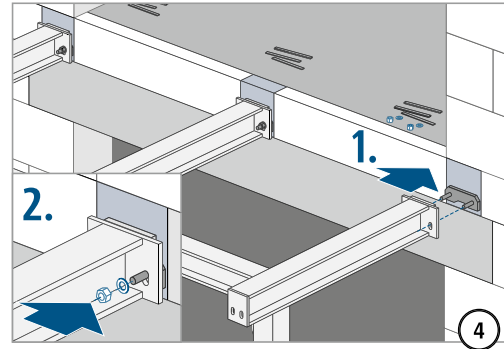
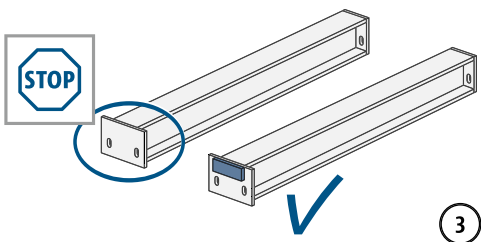
Type SQ



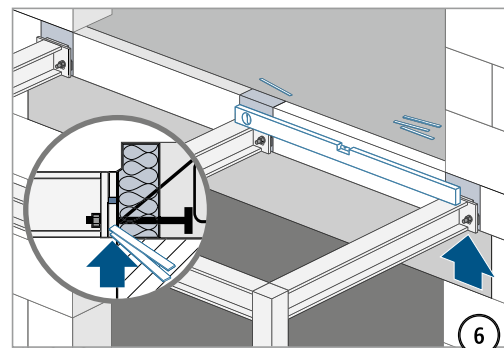
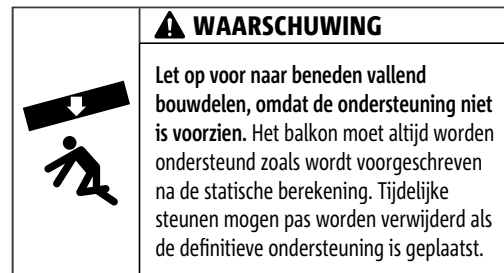
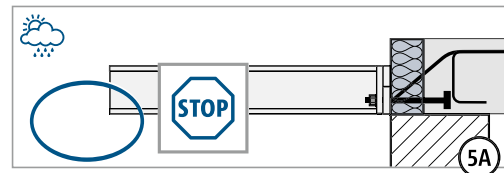
Vóór het maken van de kopplaten moeten op de bouwplaats de assen van de Schöck Isokorf®-schroefstangen die in het beton worden ingewerkt, gemeten worden.



Voordat u de moeren losdraait, moet u controleren of alle schroefdraden soepel indraaien. Is dat niet het geval, maak ze dan schoon en smeer ze.



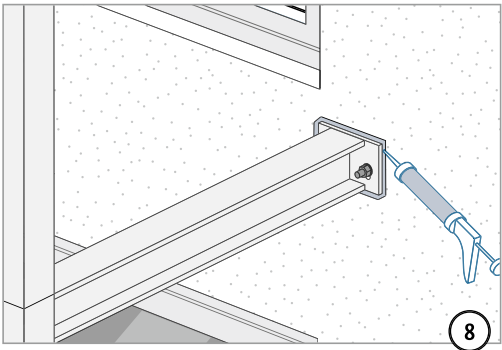
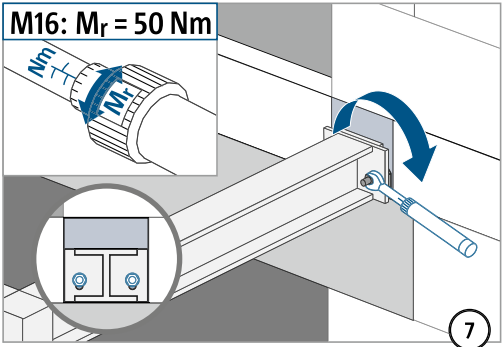
Te controleren voor de balkonaansluiting: De meegeleverde afstandplaatjes zijn niet toegestaan voor de krachtsluitende hoogtecompensatie tussen de schoor en de stalen plaat van de Isokorf®.

T
type SQ

Staal – Beton

Inbouwhandleiding – Ondersteunde stalen balk

Type	Schroefdraad	Sleutelbreedte
SQ-V1	M16	24 mm
SQ-V2	M16	24 mm
SQ-V3	M16	24 mm



T
type SQ

Staal – Beton

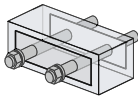
Schöck Isokorf® T type S

T
type S

Staal – Staal

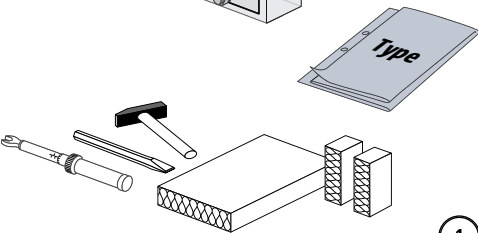
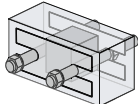
Inbouwhandleiding

Type S-N



Type ✓

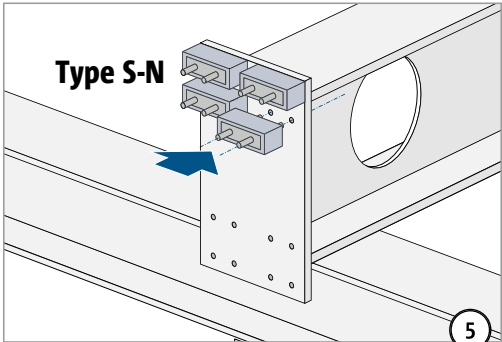
Type S-V



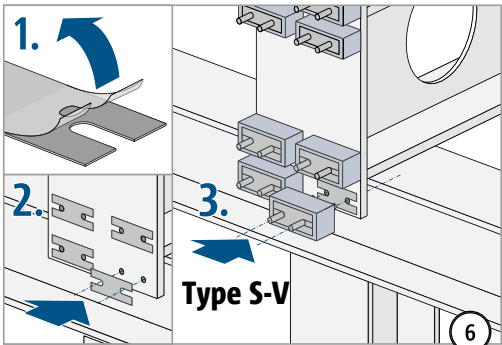
1



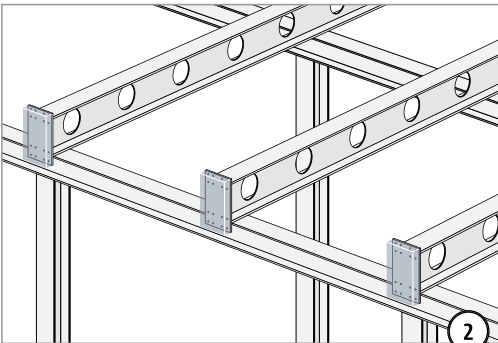
Controleer of alle schroefdraden soepel indraaien. Is dat niet het geval, maak ze dan schoon en smeer ze.



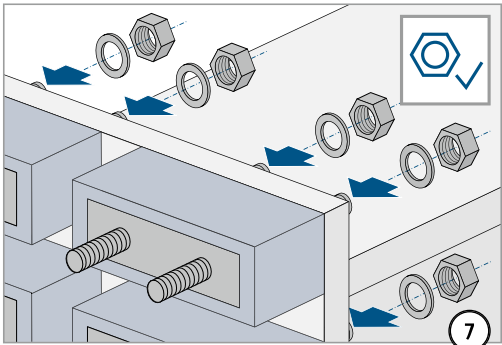
5



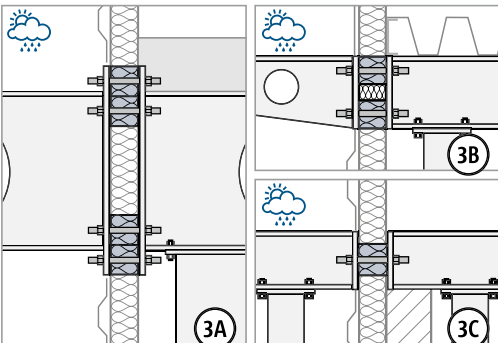
6



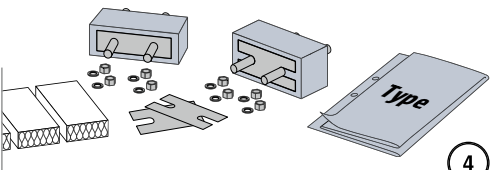
2



7

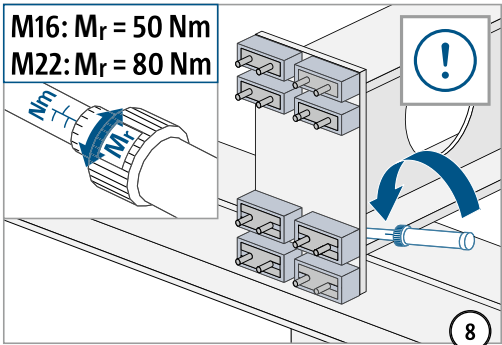


3



4

Type	Schroefdraad	Sleutelbreedte
S-N-D16	M16	24 mm
S-N-D22	M22	32 mm
S-V-D16	M16	24 mm
S-V-D22	M22	32 mm

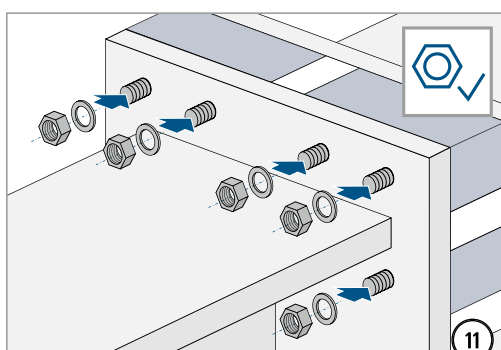
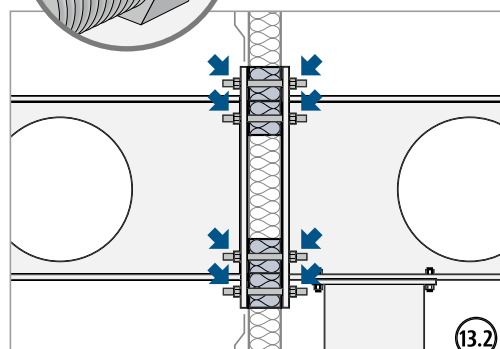
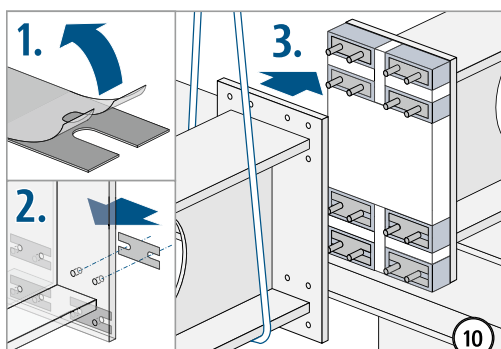
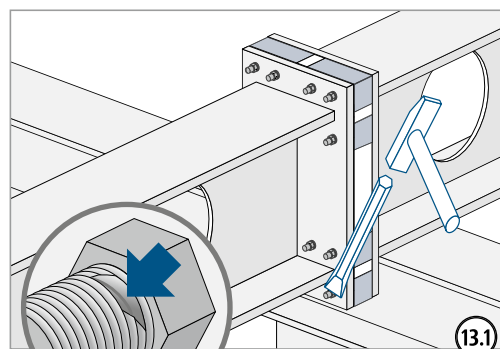
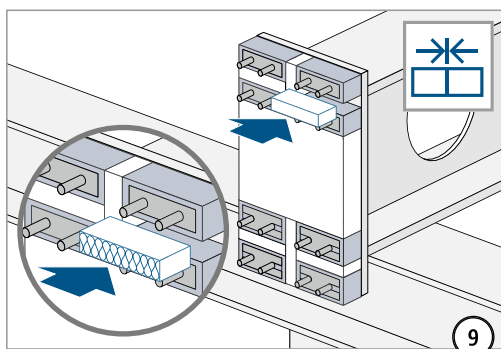


8

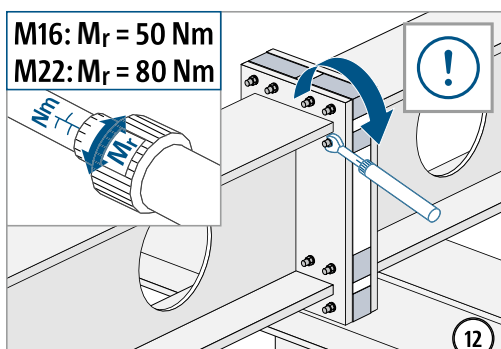
T
type S

Staal – Staal

Inbouwhandleiding



Type	Schroefdraad	Sleutelbreedte
S-N-D16	M16	24 mm
S-N-D22	M22	32 mm
S-V-D16	M16	24 mm
S-V-D22	M22	32 mm



Colofon

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Telefoon: 055 526 88 20

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Technische wijzigingen voorbehouden

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