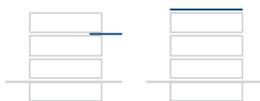


РЪКОВОДСТВО ЗА МОНТАЖ – ФЕВРУАРИ 2024

Инструкции за монтаж на Schöck Isokorb® CXT и XT/T



Носещи термозащитни елементи за ефективно намаляване на топлинните мостове в конзолни конструкции като балкони, лоджии и парпети.

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Указания за безопасност | Символи

Указания за безопасност

- Schöck Isokorb® трябва да се използва само от квалифициран специализиран персонал.
- За защита от възможни наранявания, трябва да се носят лични предпазни средства (ЛПС) по време на работа.

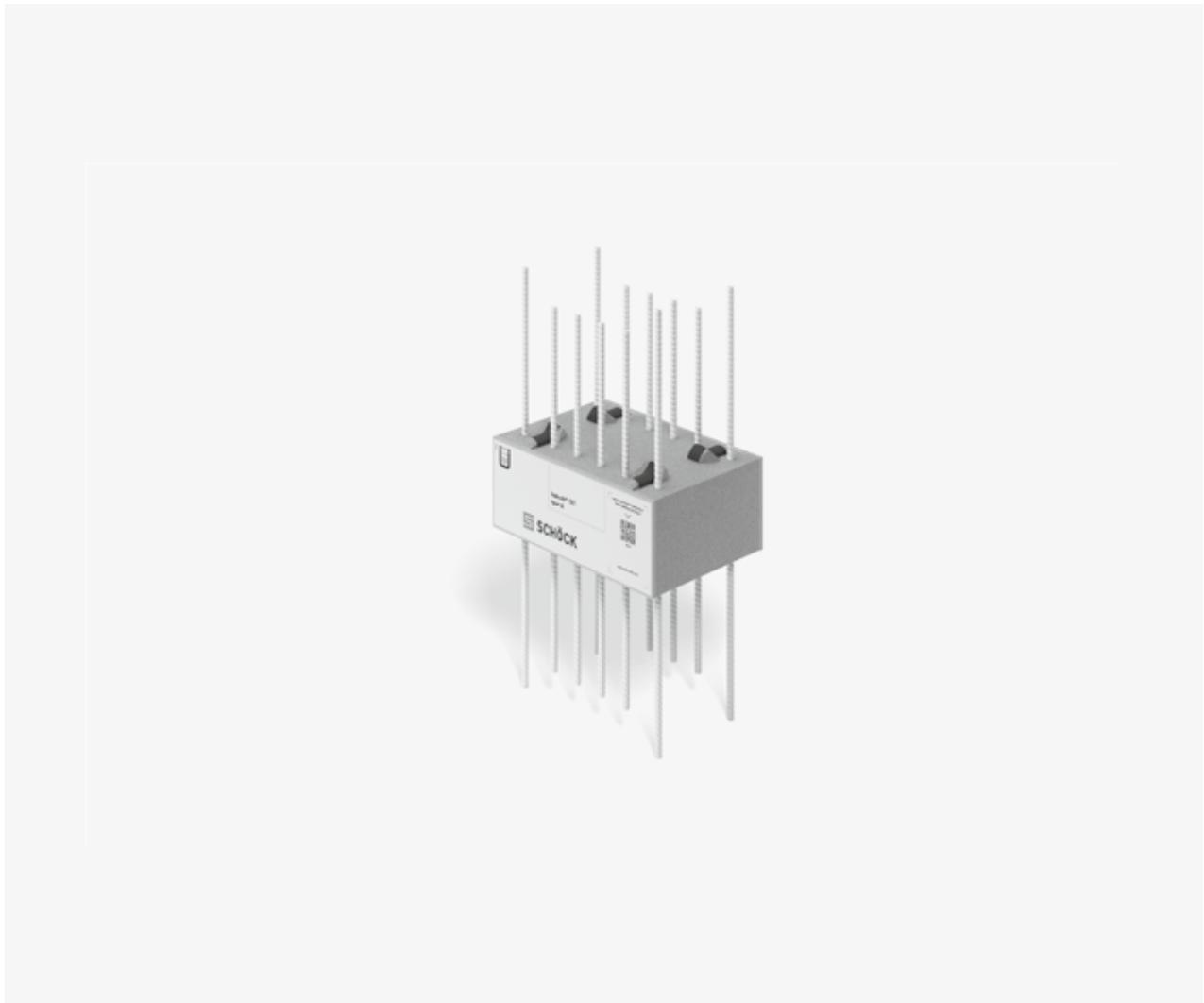
	Използвайте каска		Използвайте защита за очите
	Използвайте защита за краката		Използвайте защита за ръцете

Символи

Следващите символи се използват в това ръководство, за да пояснят определена информация за работата с продукта:

 ПРЕДУПРЕЖДЕНИ	Показва потенциална непосредствена опасност. Ако не бъде избегната, може да доведе до смърт или тежки наранявания.
 БЛАГОРАЗУМ	Показва потенциална непосредствена опасност. Ако не бъде избегната, могат да възникнат леки или незначителни наранявания.

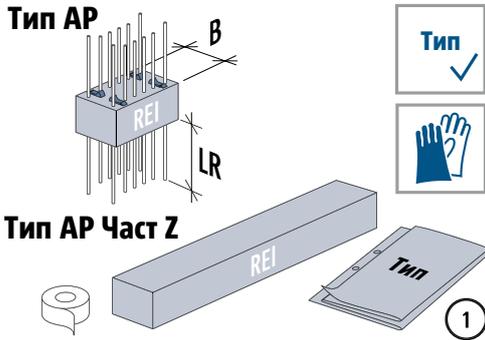
Schöck Isokorb® CXT mun AP



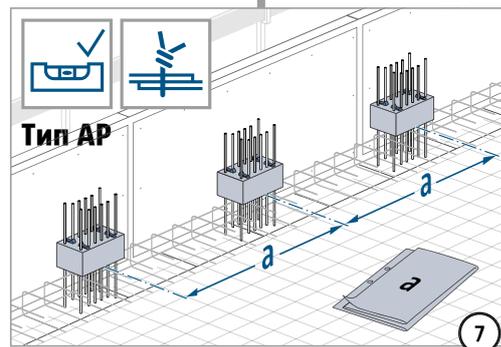
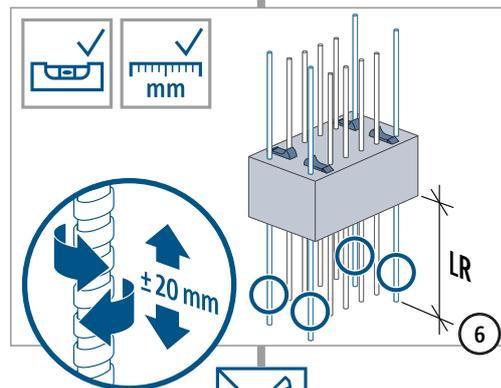
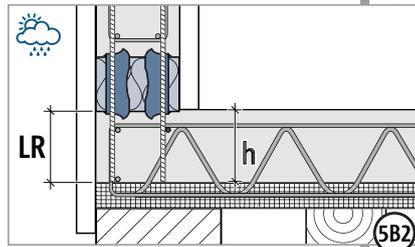
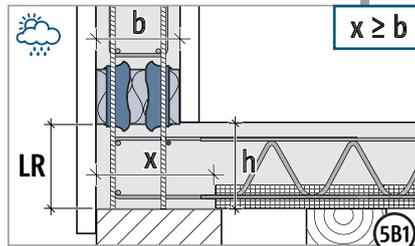
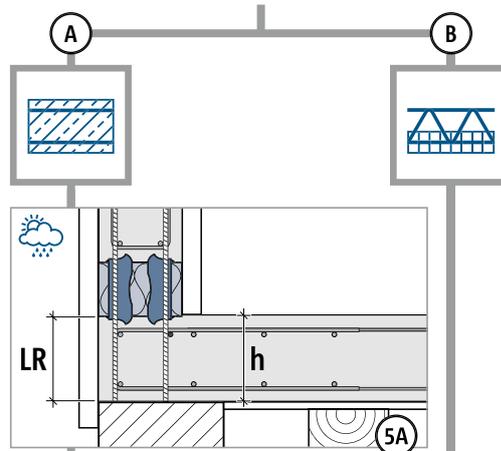
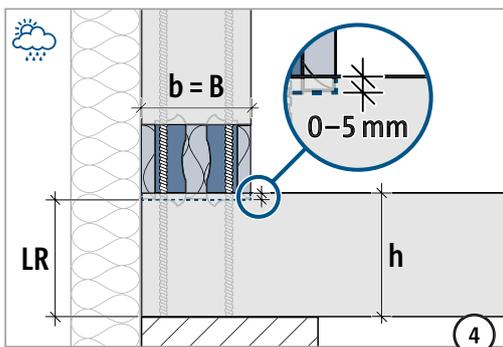
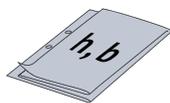
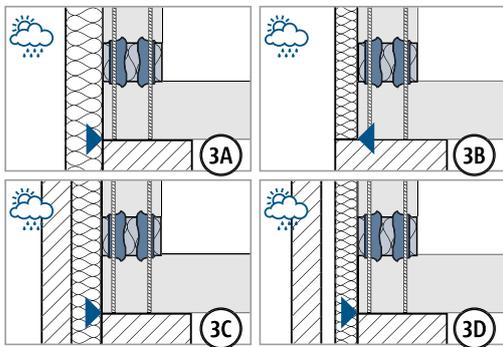
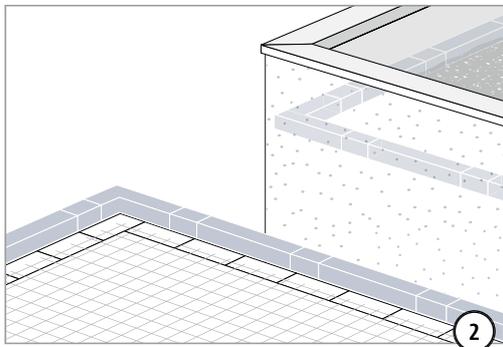
CXT
mun AP

Стоманобетон – стоманобетон

Инструкции за монтаж



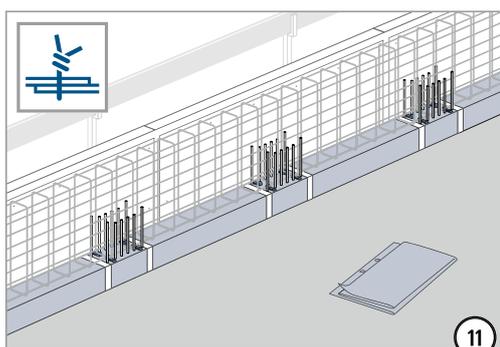
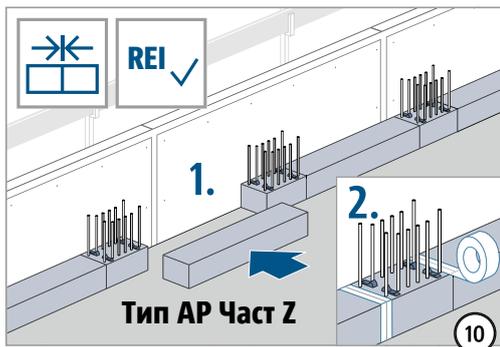
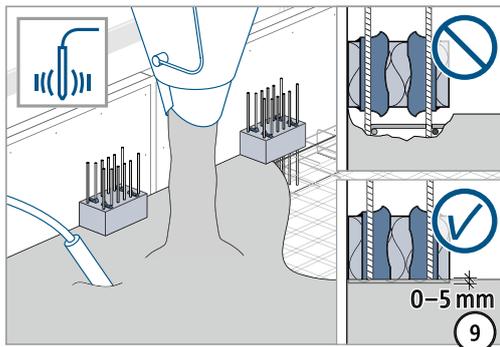
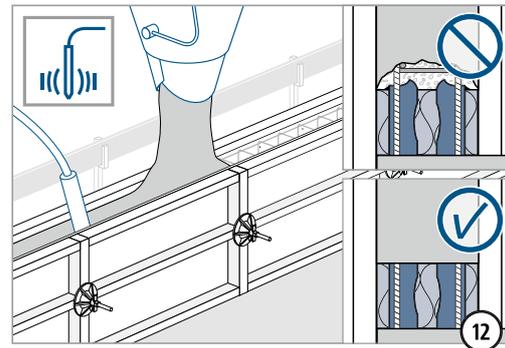
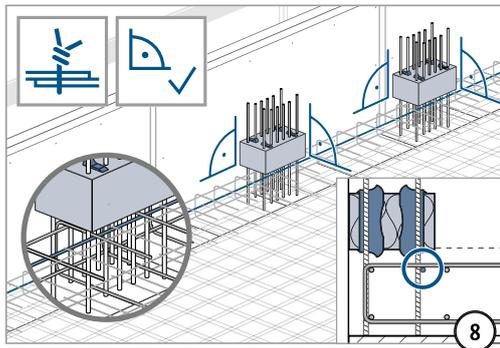
Тип AP	LR200	LR220	LR240	LR280
h (mm)	180–220	200–240	220–260	260–300
LR (mm)	≥ 180	≥ 200	≥ 220	≥ 260



CXT
тип AP

Стъганбетон – стоманобетон

Инструкции за монтаж

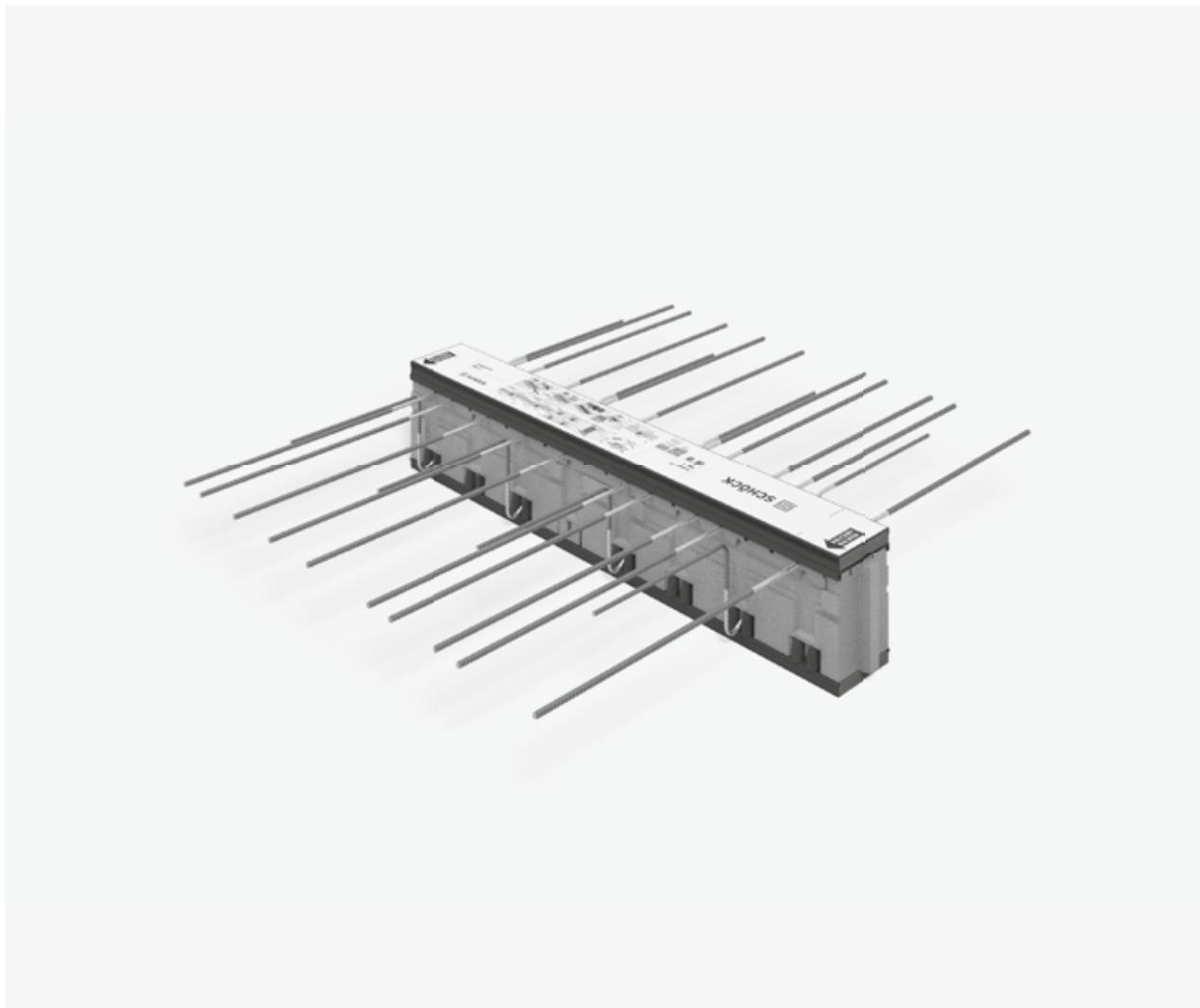


Не прокарвайте никакви предмети като фиксатори, проводници, тръби и др. през опорния лагер. Уплътнете добре бетона.

CXT
mun AP

Стоманобетон – стоманобетон

Schöck Isokorb® XT/T mun KL/KP



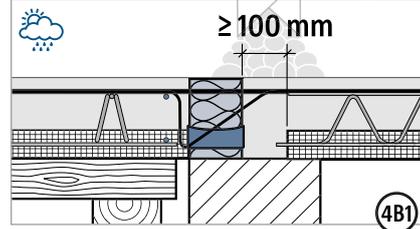
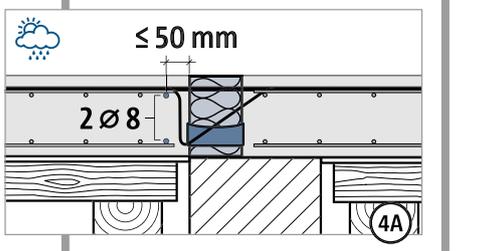
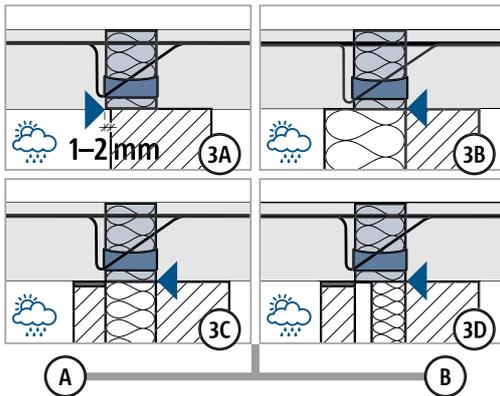
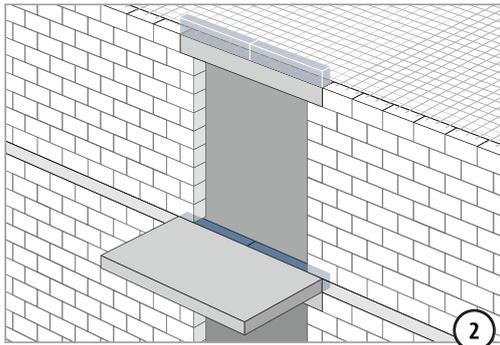
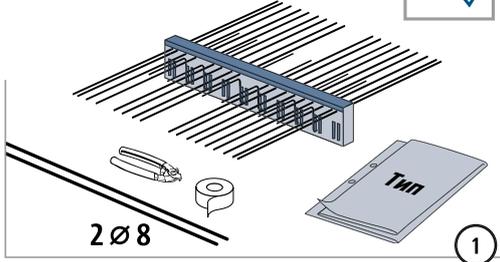
XT/T
тип KL/KP

Стоманобетон – стоманобетон

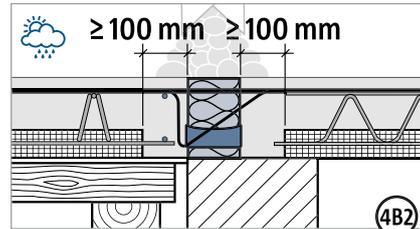
Инструкции за монтаж

XT тип KL (M1–M10)
T тип KL (M1–M12)

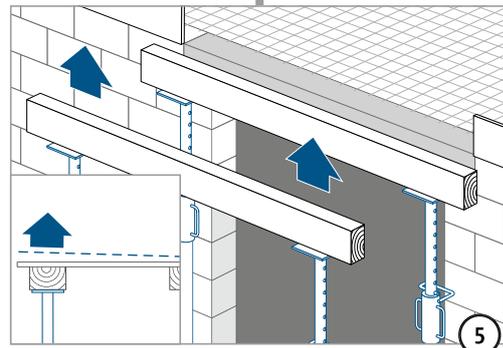
Тип ✓



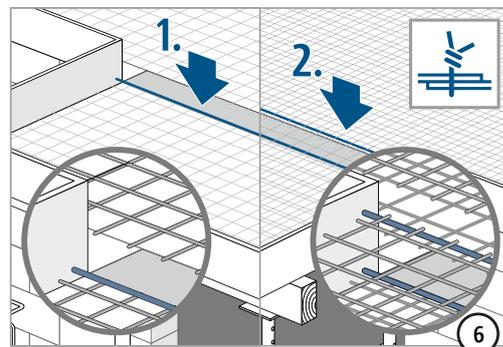
Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm.



Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm.



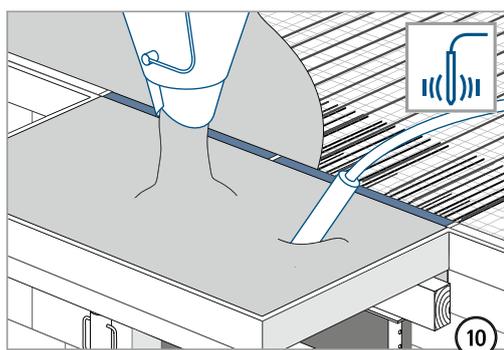
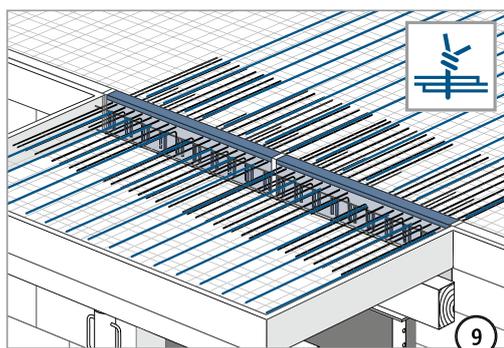
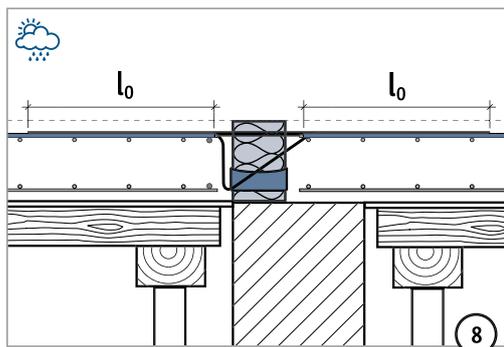
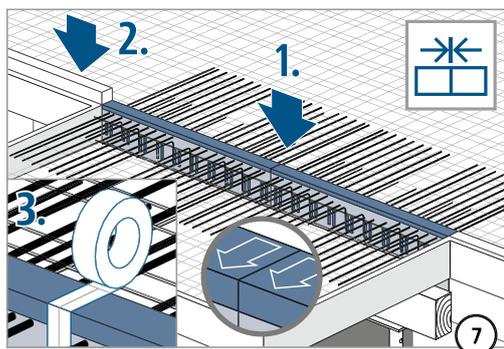
Надвижете кофража в съответствие с работния чертеж.



XT/T
тип KL/KP

Сторманобетон – стоманобетон

Инструкции за монтаж



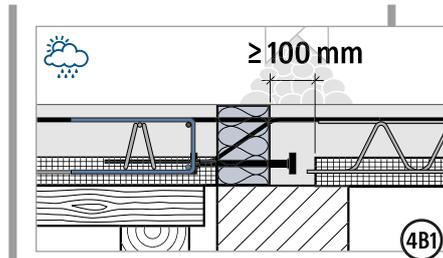
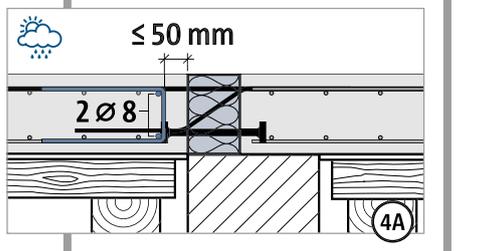
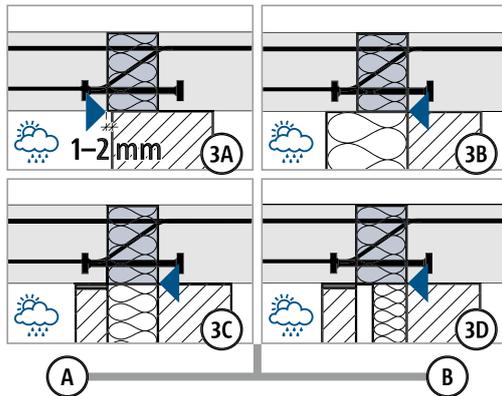
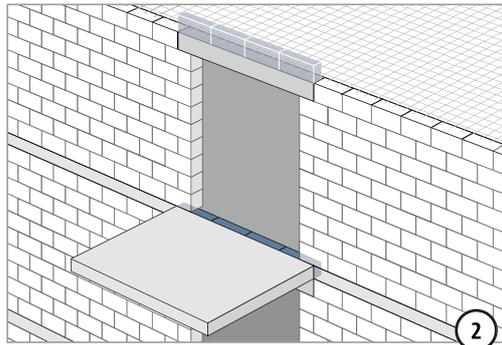
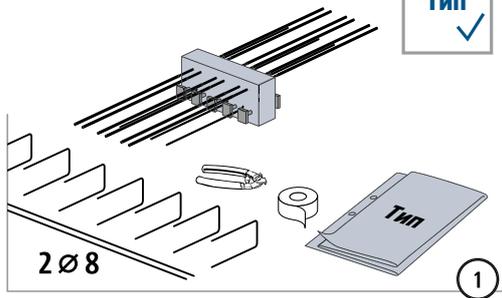
XT/T
тип KL/KP

Стоманобетон – стоманобетон

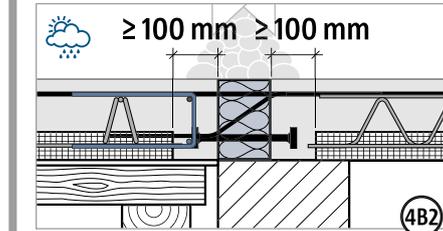
Инструкции за монтаж

XT тип KP (M11)

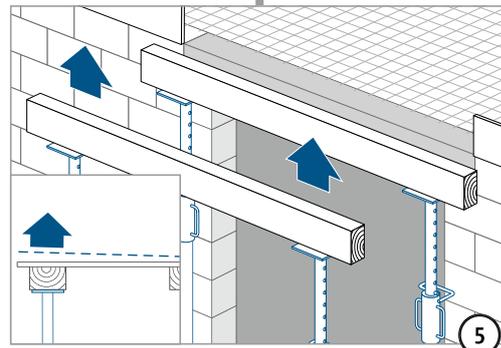
Тип ✓



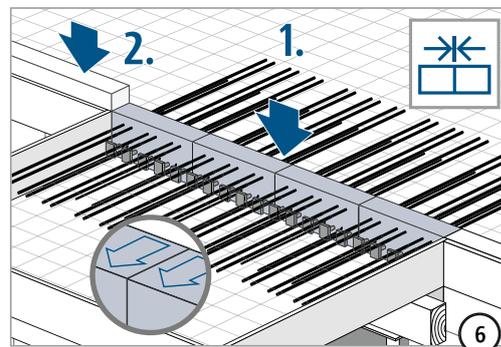
Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm.



Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm.



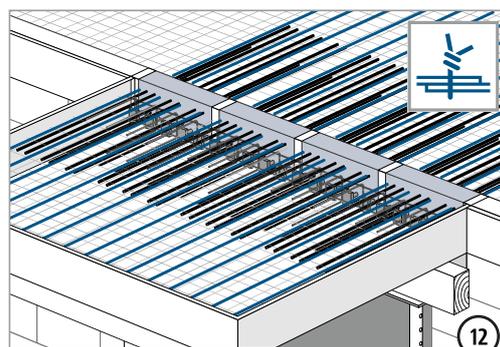
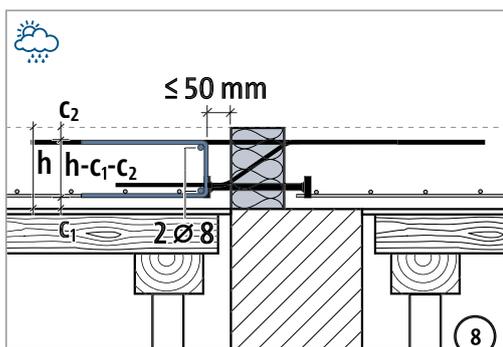
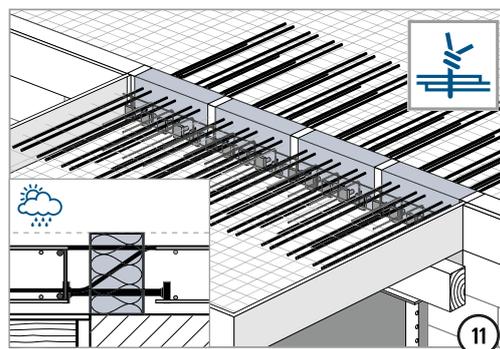
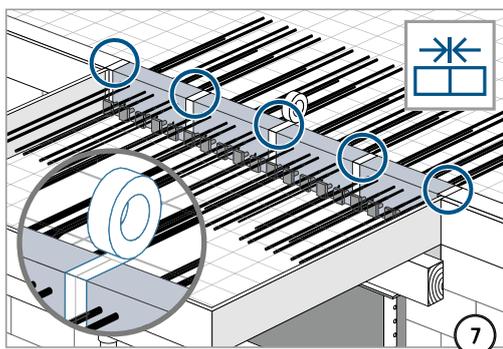
Надвижете кофража в съответствие с работния чертеж.



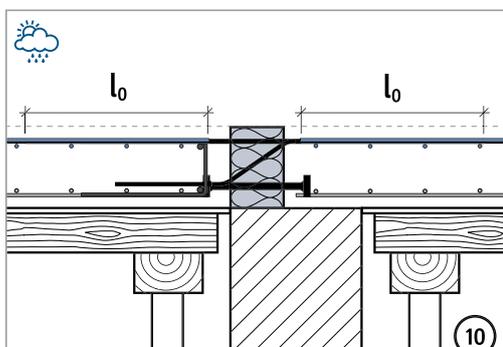
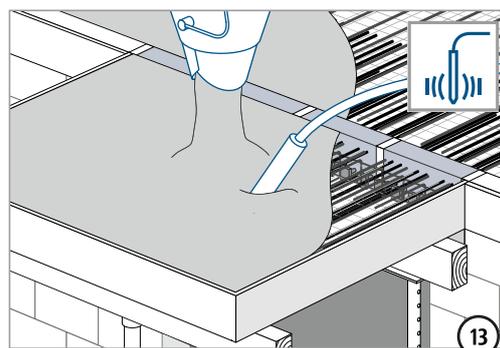
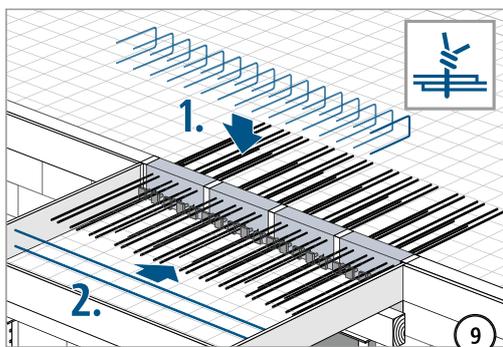
XT/T
тип KL/KP

Сторманобетон – стоманобетон

Инструкции за монтаж



Дължината/височината от страна на балкона на прътите за поемане на срязващи сили варира в зависимост от височината и нивото на носимоспособност на продукта.



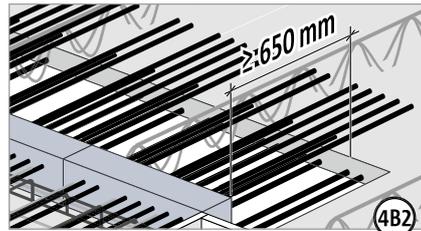
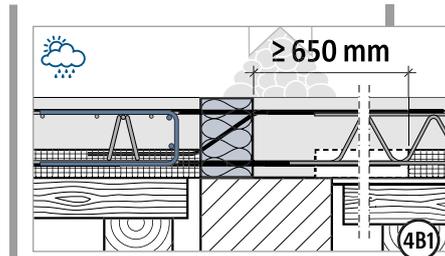
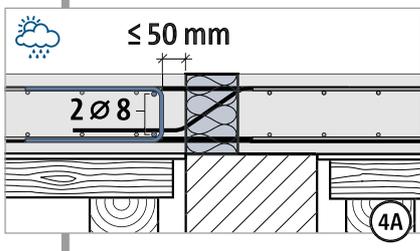
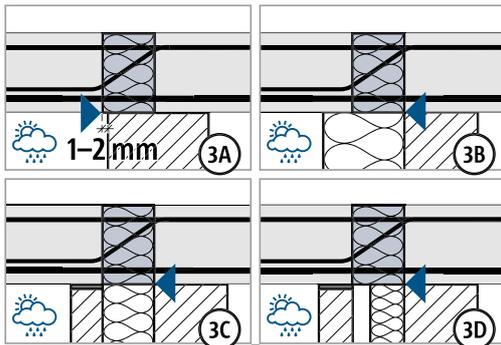
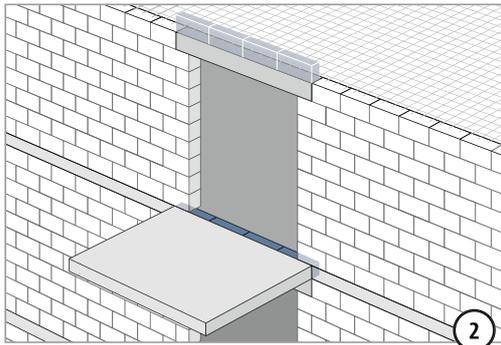
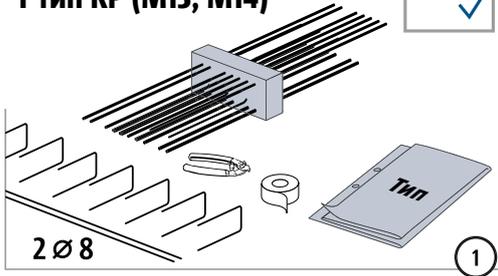
XT/T
тип KL/KP

Стоманобетон – стоманобетон

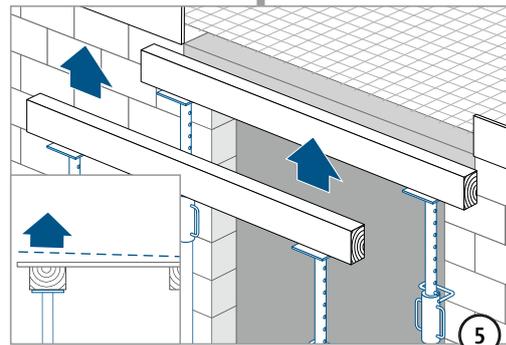
Инструкции за монтаж

XT тип КР (M12, M13)
T тип КР (M13, M14)

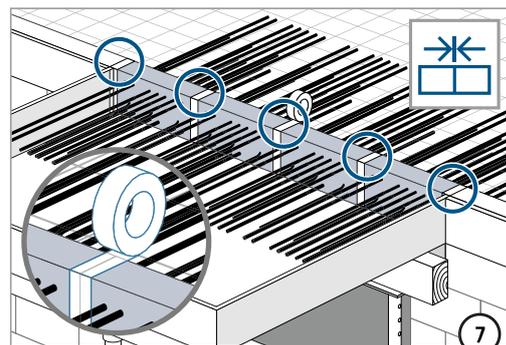
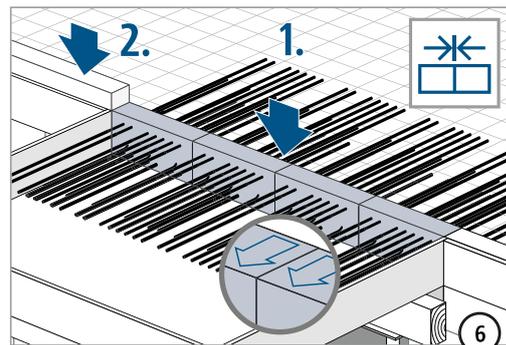
Тип ✓



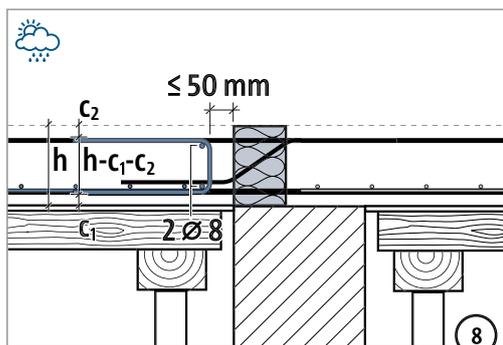
Да се предвиди отвор в предплочата за натисковите пръти! Широчина на отвора ≥ 650 mm.



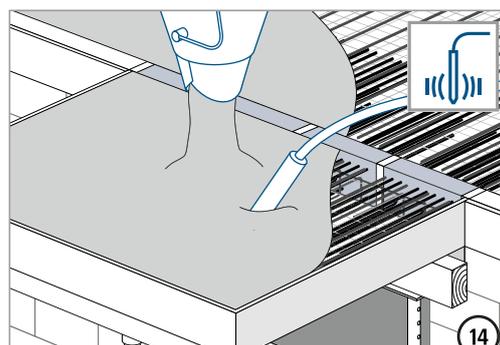
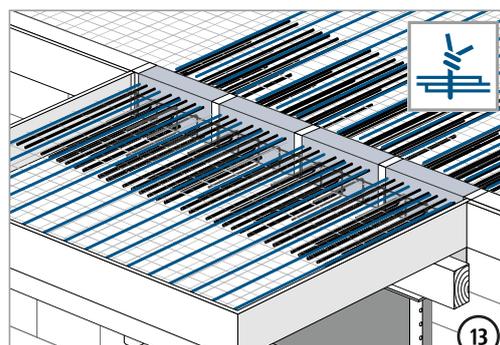
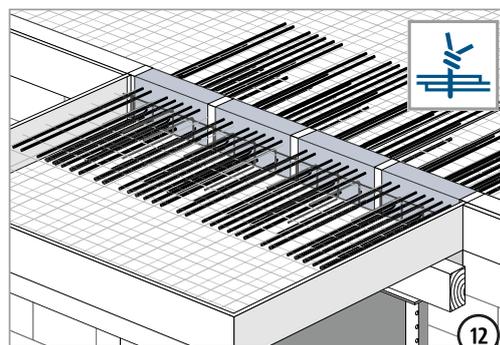
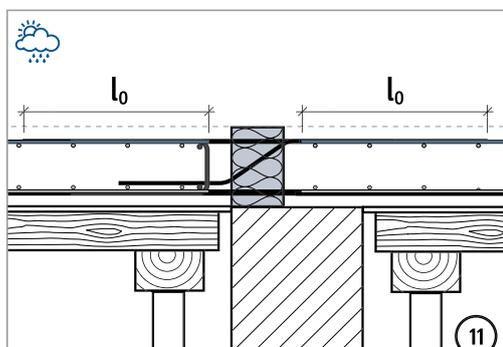
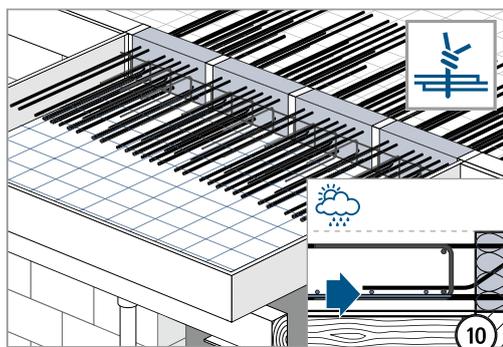
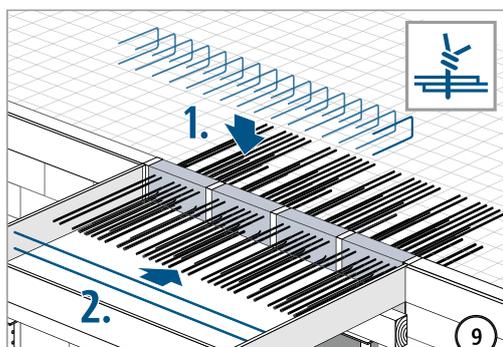
Надвишете кофража в съответствие с работния чертеж.



Инструкции за монтаж



Дължината/височината от страна на балкона на прътите за поемане на срязващи сили варира в зависимост от височината и нивото на носимоспособност на продукта.



XT/T
тип KL/KP

Стоманобетон – стоманобетон

Schöck Isokorb® XT/T mun KL-U



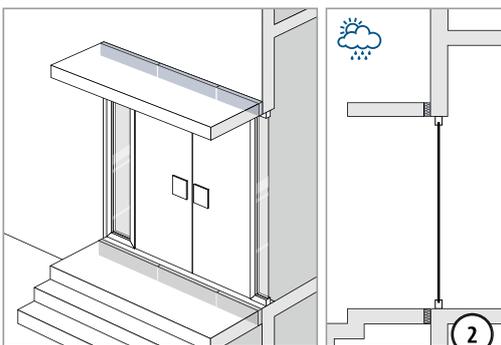
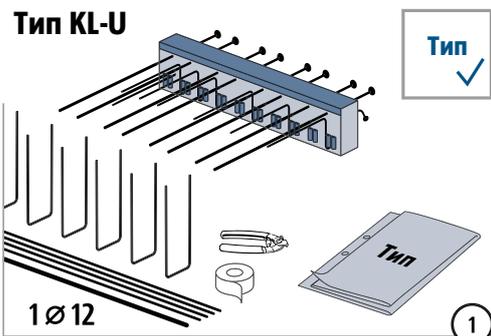
XT/T
mun KL-U

Стоманобетон – стоманобетон

Инструкция за монтаж – Балкон с връзка към стена нагоре

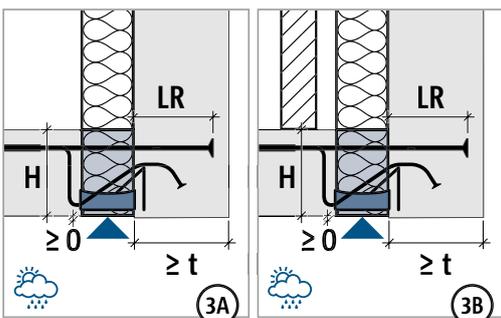
XT/T
mun KL-U

Стоманобетон – стоманобетон

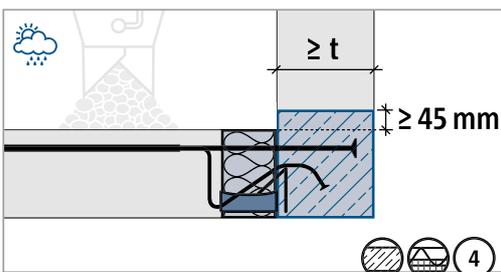


Тип KL-U	CV1	
	LR	t
160 – 190 mm	155 mm	≥ 175 mm
200 – 210 mm	180 mm	≥ 200 mm
220 – 230 mm	200 mm	≥ 220 mm
240 – 250 mm	220 mm	≥ 240 mm

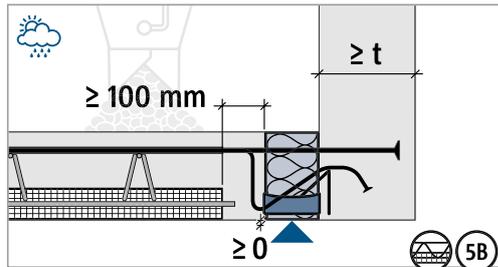
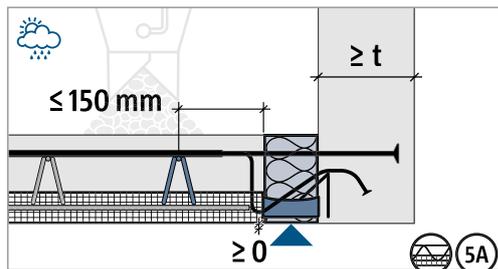
Спазвайте минималната дебелина на долната носеща греда t.



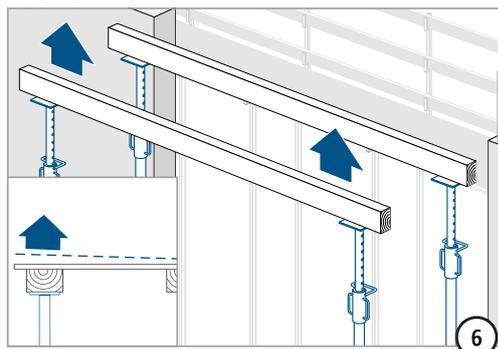
Поставете долния ръб Isokorb® на едно ниво или над долния ръб на стената.



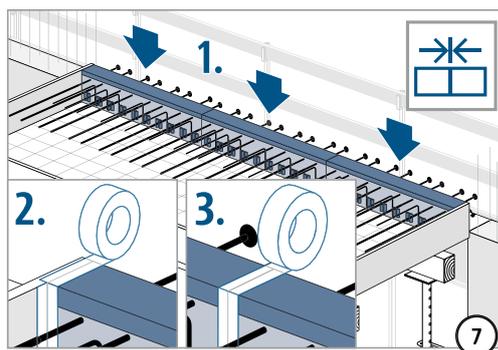
Без работни фуги в маркираната зона, нито хоризонтални, нито вертикални. Бетонирайте маркираната зона с едно отливане!



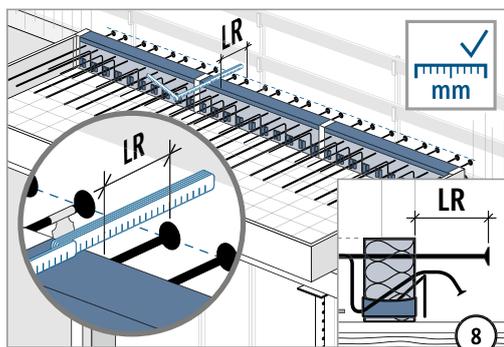
Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm. Дебелина на стената ≥ t.



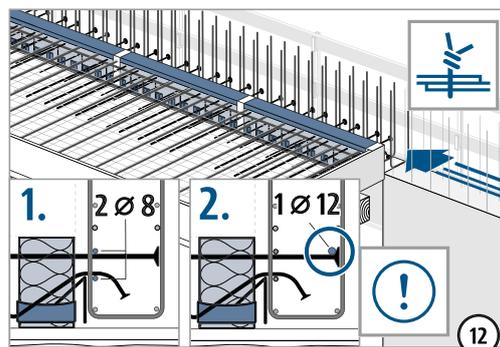
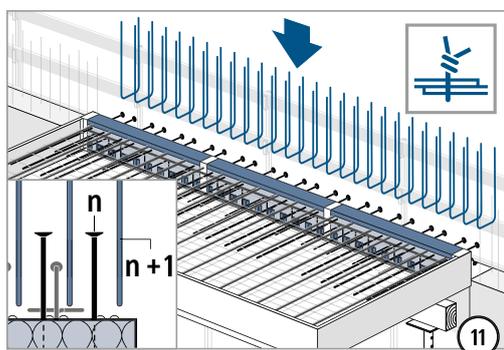
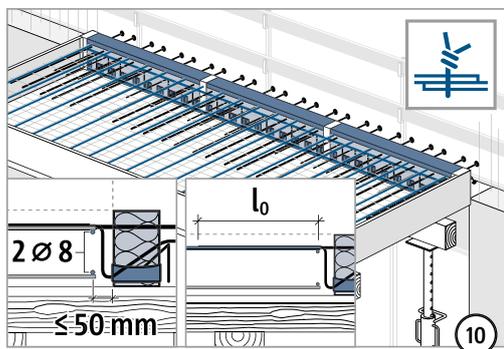
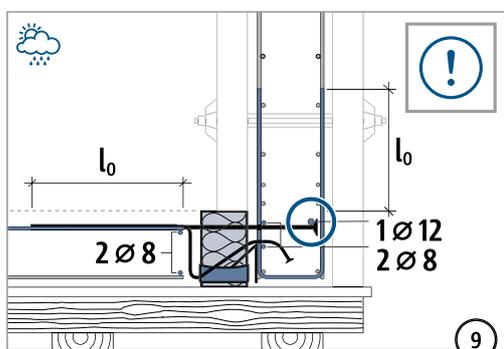
Надвишете кофража в съответствие с работния чертеж.



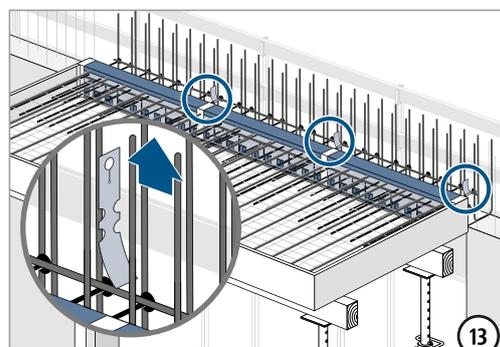
Инструкция за монтаж – Балкон с връзка към стена нагоре



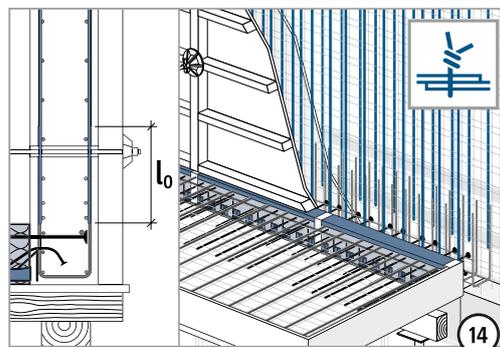
Проверете дължината на вграждане LR в съответствие с етикета на типа!



Свържете армивъчните пръти с $\varnothing \geq 8$ mm в точките на пресичане. Свържете армивъчния прът с $\varnothing \geq 12$ mm директно с прътът за поемане на опънни сили с анкерна глава!



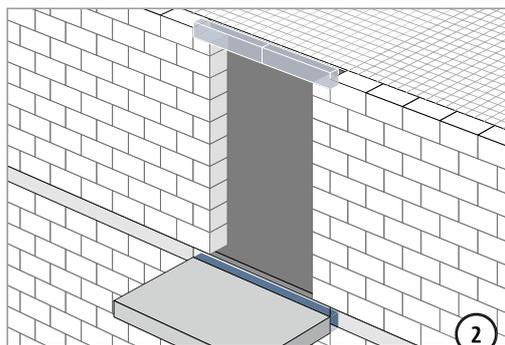
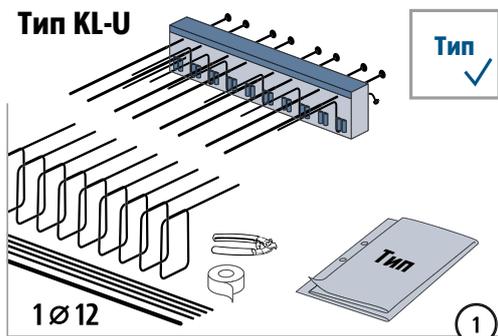
Преди бетонирането отстранете всички червени предупредителни знаци!



Инструкция за монтаж – Балкон с разлика в нивата надолу

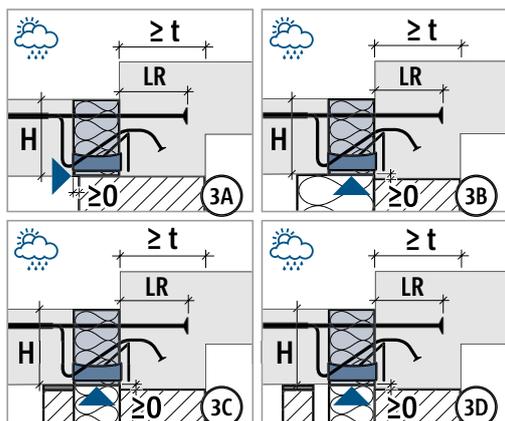
XT/T
mun KL-U

Стъпанобетон – стоманобетон

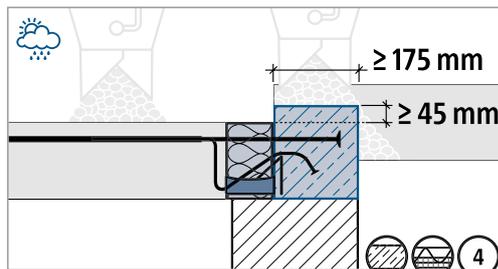


Тип KL-U	CV1	
	LR	t
160 – 190 mm	155 mm	≥ 175 mm
200 – 210 mm	180 mm	≥ 200 mm
220 – 230 mm	200 mm	≥ 220 mm
240 – 250 mm	220 mm	≥ 240 mm

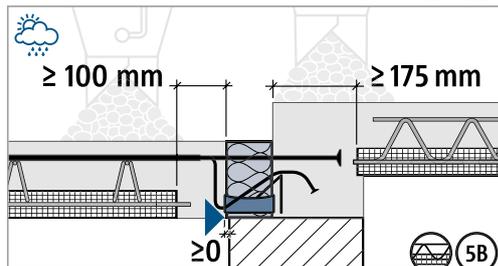
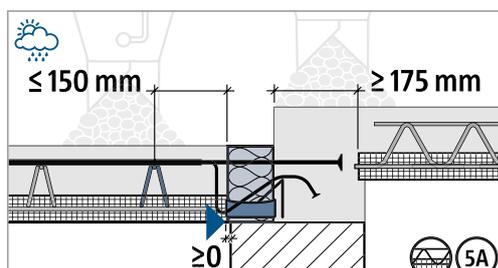
Спазвайте минималната дебелина на гредата t.



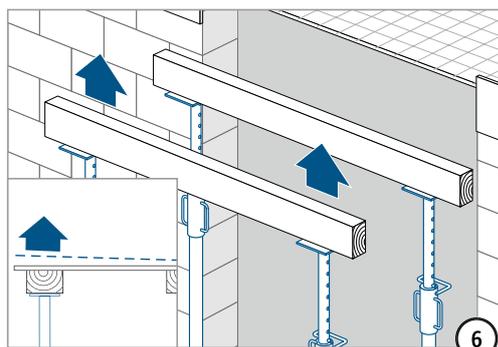
3A: Поставете външния ръб Isokorb® пред външния ръб на стената. **3B–3D:** Поставете долния ръб Isokorb® на едно ниво или над долния ръб на гредата.



Без работни фуги в маркираната зона, нито хоризонтални, нито вертикални. Бетонирайте маркираната зона с едно отливане!

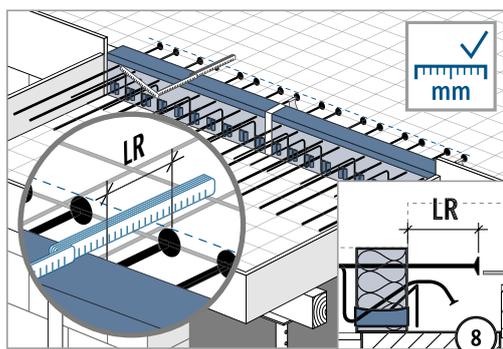
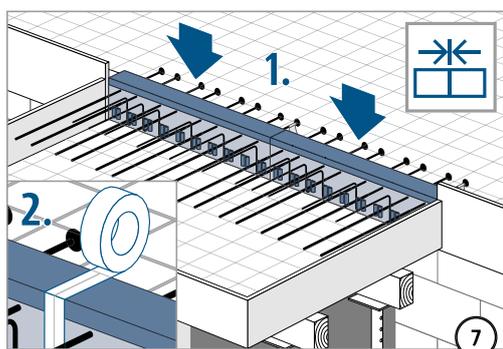


Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm. Минимална широчина на гредата ≥ t.

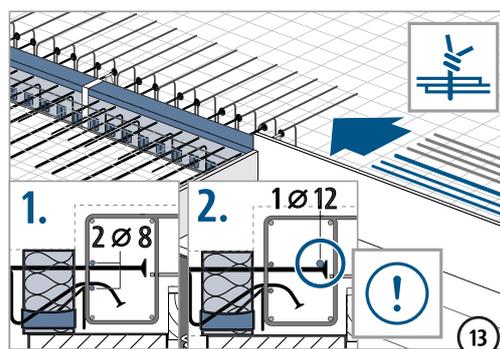
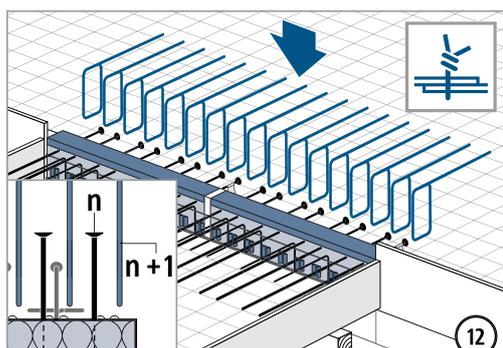
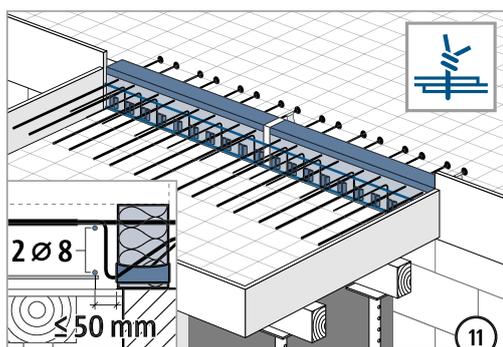
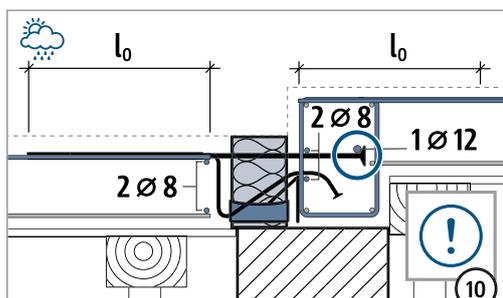


Надвишете кофража в съответствие с работния чертеж.

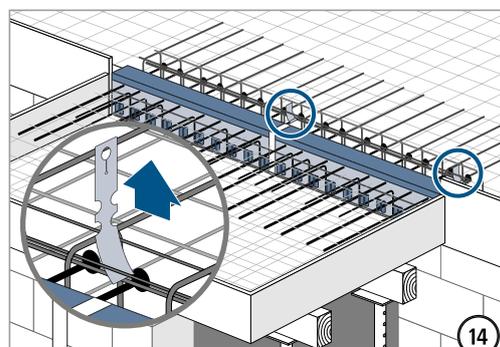
Инструкция за монтаж – Балкон с разлика в нивата наголу



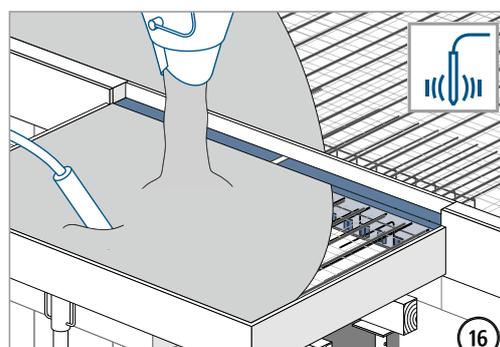
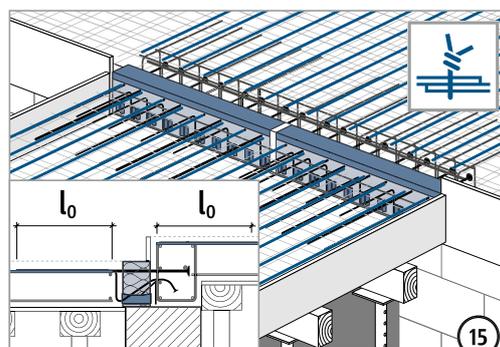
Проверете дължината на вграждане LR в съответствие с етикета на типа!



Свържете армивъчните пръти с $\varnothing \geq 8$ mm в точките на пресичане. Свържете армивъчния прът с $\varnothing \geq 12$ mm директно с прътът за поемане на опънни сили с анкерна глава!



Преди бетонирането отстранете всички червени предупредителни знаци!



Schöck Isokorb® XT/T mun KL-O



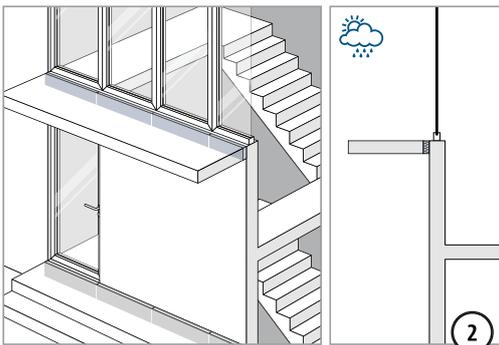
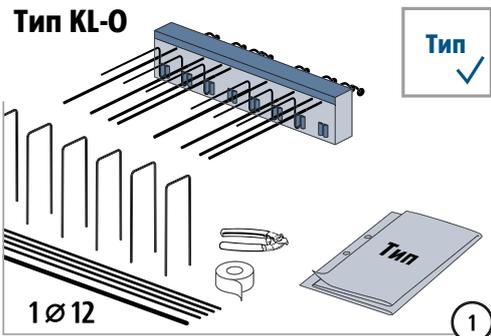
XT/T
mun KL-O

Стоманобетон – стоманобетон

Инструкция за монтаж – Балкон с връзка към стена наголу

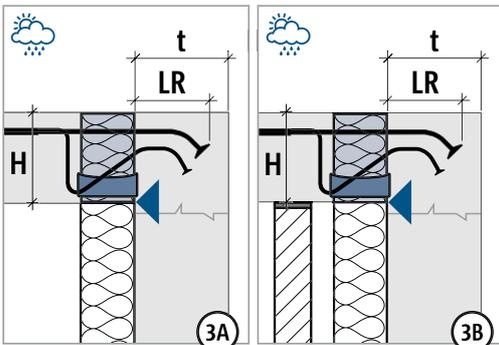
XT/T
тип KL-O

Стоманобетон – стоманобетон

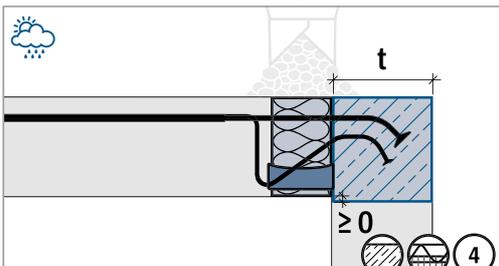


Тип KL-O	CV1	
H	LR	t
160 – 210 mm	145 mm	≥ 175 mm
220 – 230 mm	170 mm	≥ 190 mm
240 – 250 mm	190 mm	≥ 210 mm

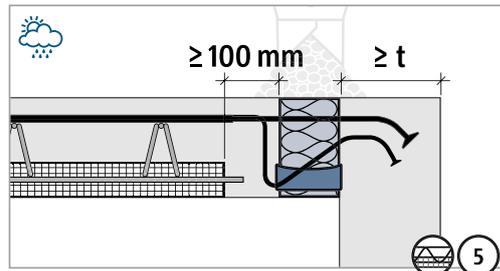
Спазвайте минималната дебелина на стената t.



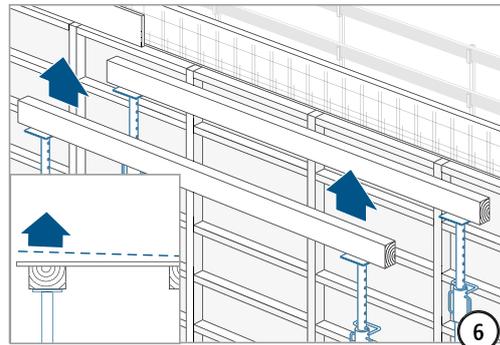
Поставете вътрешния ръб Isokorb® директно при външния ръб на стената.



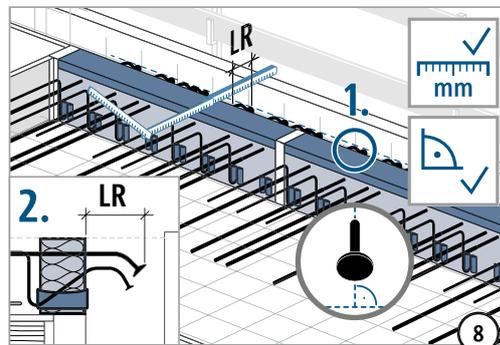
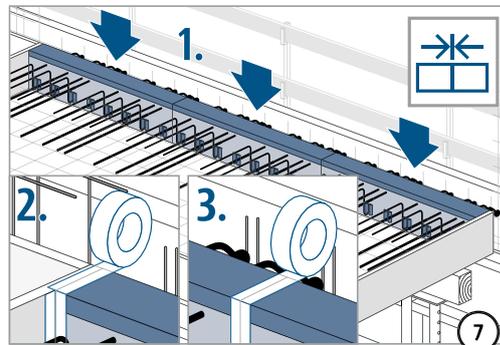
Без работни фуги в маркираната зона, нито хоризонтални, нито вертикални. Бетонирайте маркираната зона с едно отливане!



Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm. Дебелина на стената ≥ t.

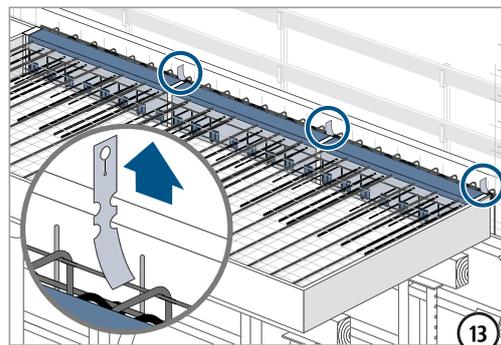
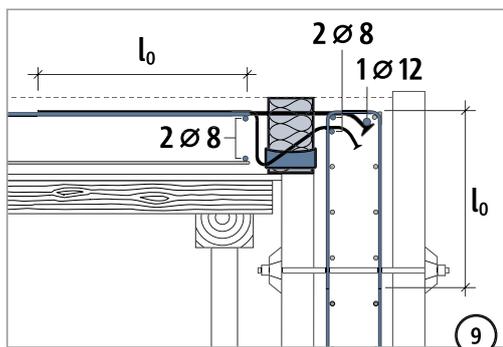


Надвишете кофража в съответствие с работния чертеж.

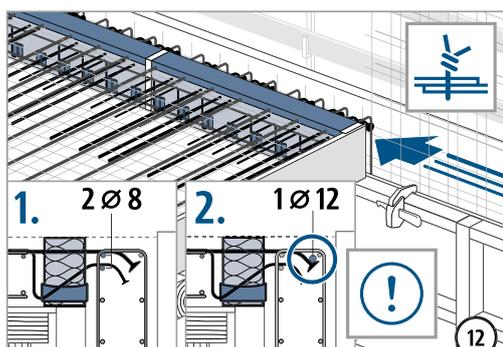
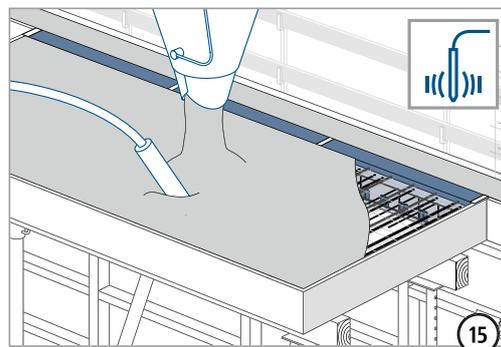
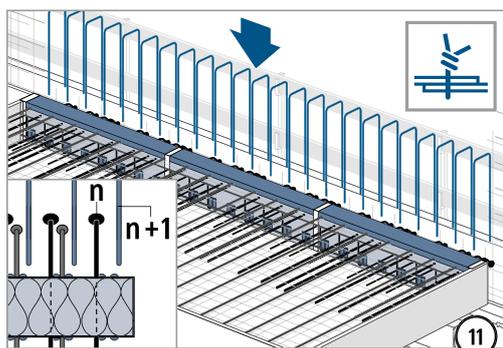
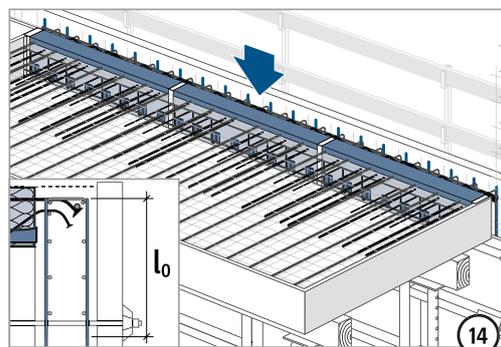
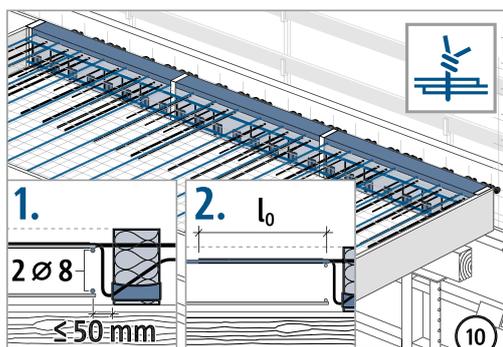


1. Равнината на огъване на прътите за поемане на опънни сили трябва да бъде перпендикулярна, за да могат всички анкерни плочи да легнат в най-ниската си точка! 2. Проверете дължината на вграждане LR в съответствие с етикета на типа!

Инструкция за монтаж – Балкон с връзка към стена надолу



Преди бетонирането отстранете всички червени предупредителни знаци!

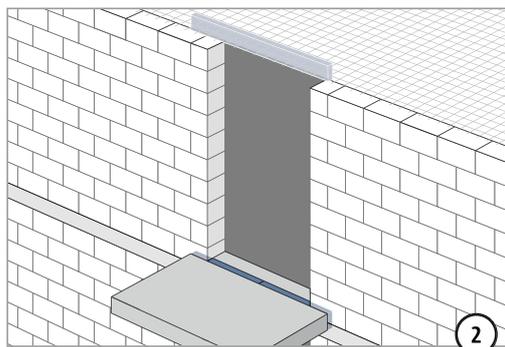
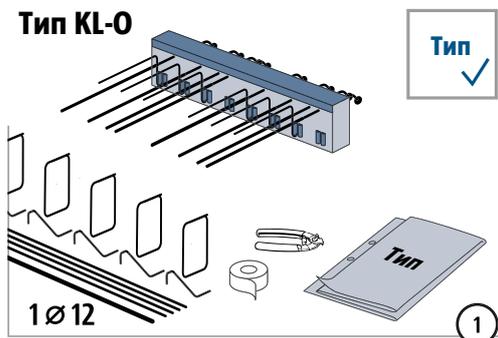


Свържете армивъчните пръти с $\varnothing \geq 8$ mm в точките на пресичане. Свържете армивъчния прът с $\varnothing \geq 12$ mm директно с прътът за поемане на опънни сили с анкерна глава!

Инструкция за монтаж – Балкон с разлика в нивата нагоре

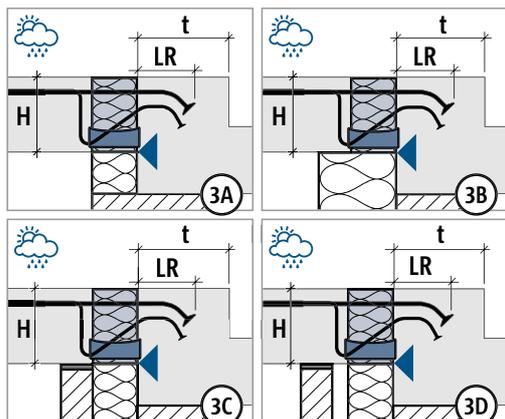
XT/T
тип KL-O

Стъпанобетон – стоманобетон

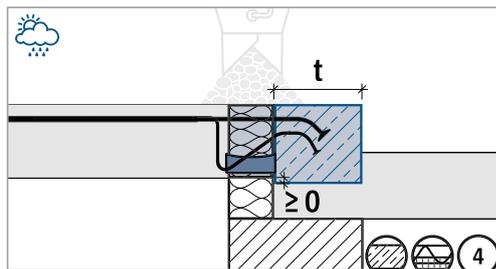


Тип KL-O	CV1	
H	LR	t
160 – 210 mm	145 mm	≥ 175 mm
220 – 230 mm	170 mm	≥ 190 mm
240 – 250 mm	190 mm	≥ 210 mm

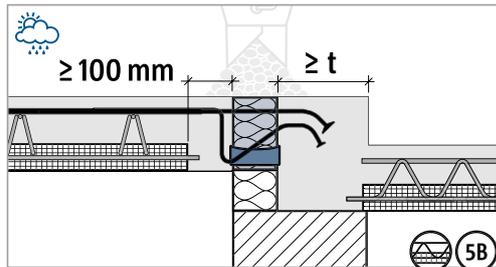
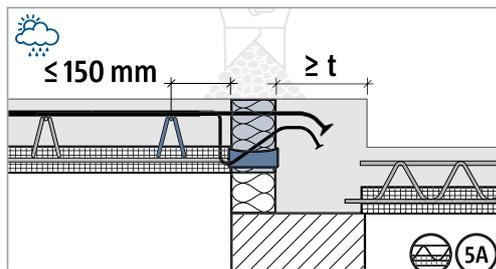
Спазвайте минималната дебелина на стената t.



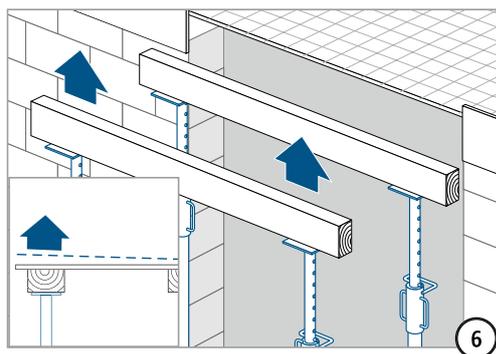
Поставете вътрешния ръб Isokorb® директно при външния ръб на гредата.



Без работни фуги в маркираната зона, нито хоризонтални, нито вертикални. Бетонирайте маркираната зона с едно отливане!

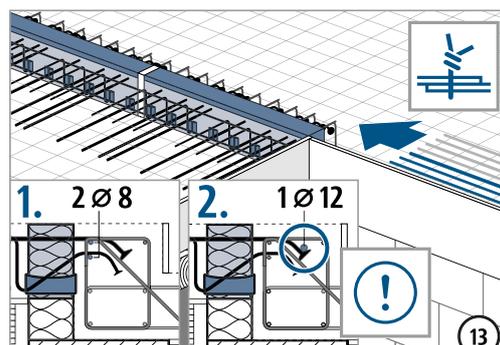
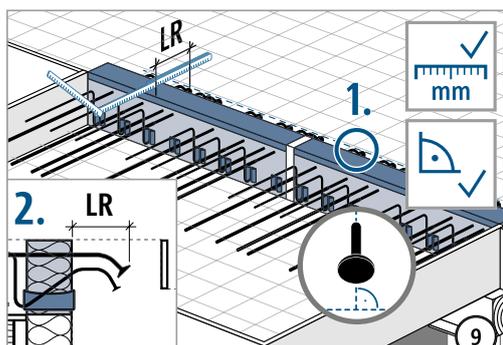
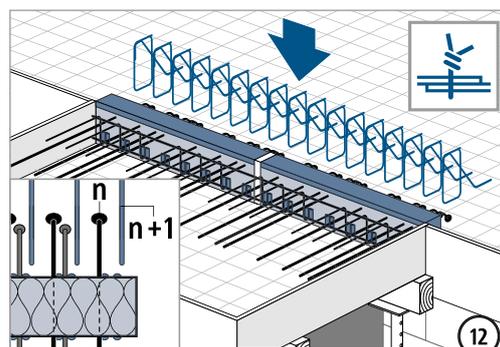
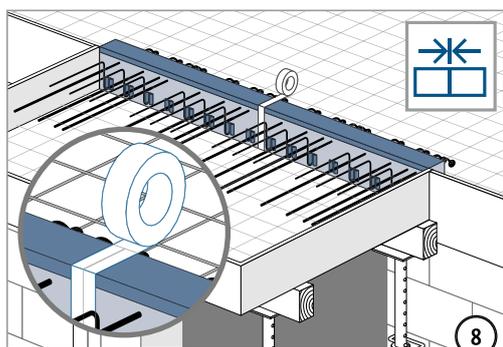
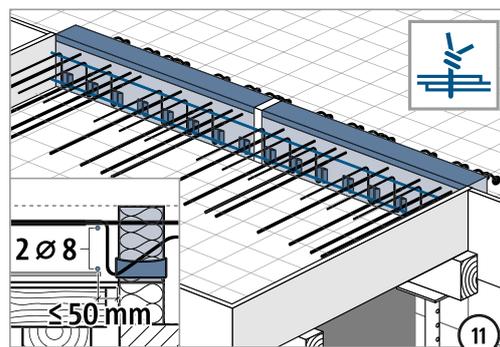
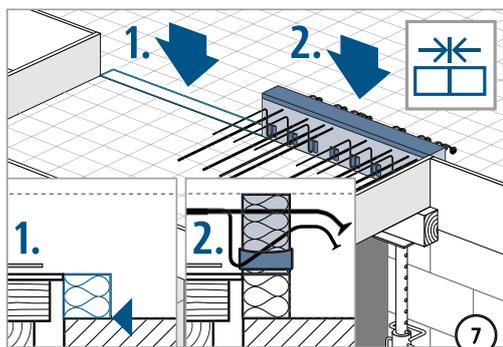


Задължително запълнете компресионната фуга с монолитен бетон! Ширина на фугата ≥ 100 mm. Ширина гредата ≥ t.



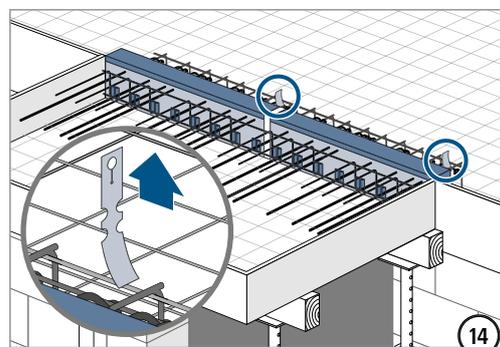
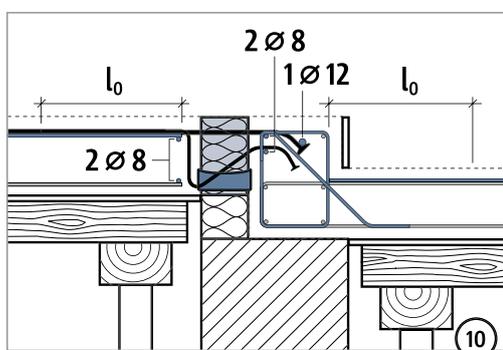
Надвишете кофража в съответствие с работния чертеж.

Инструкция за монтаж – Балкон с разлика в нивата нагоре



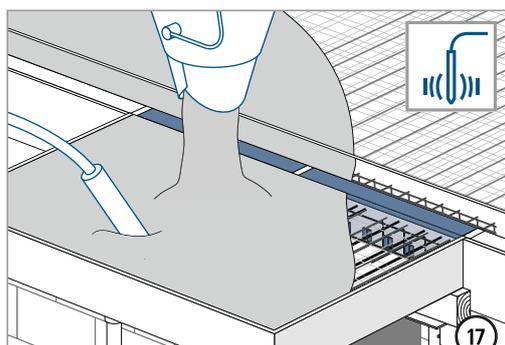
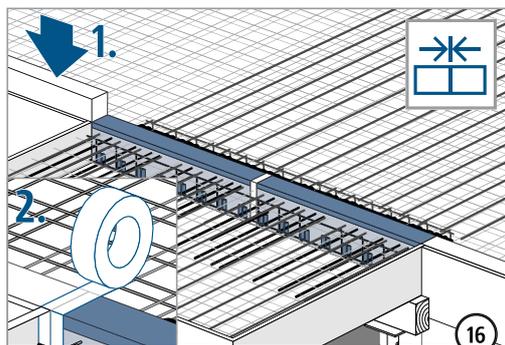
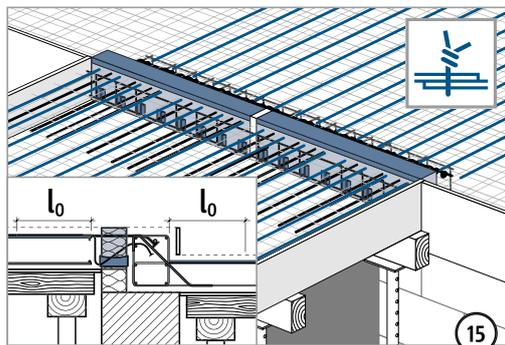
1. Равнината на огъване на прътите за поемане на опънни сили трябва да бъде перпендикулярна, за да могат всички анкерни плочи да легнат в най-ниската си точка! 2. Проверете дължината на вграждане LR в съответствие с етикета на типа!

Свържете армировъчните пръти с $\varnothing \geq 8$ mm в точките на пресичане. Свържете армировъчният прът с $\varnothing \geq 12$ mm директно с прътът за поемане на опънни сили с анкерна глава!



Преди бетонирането отстранете всички червени предупредителни знаци!

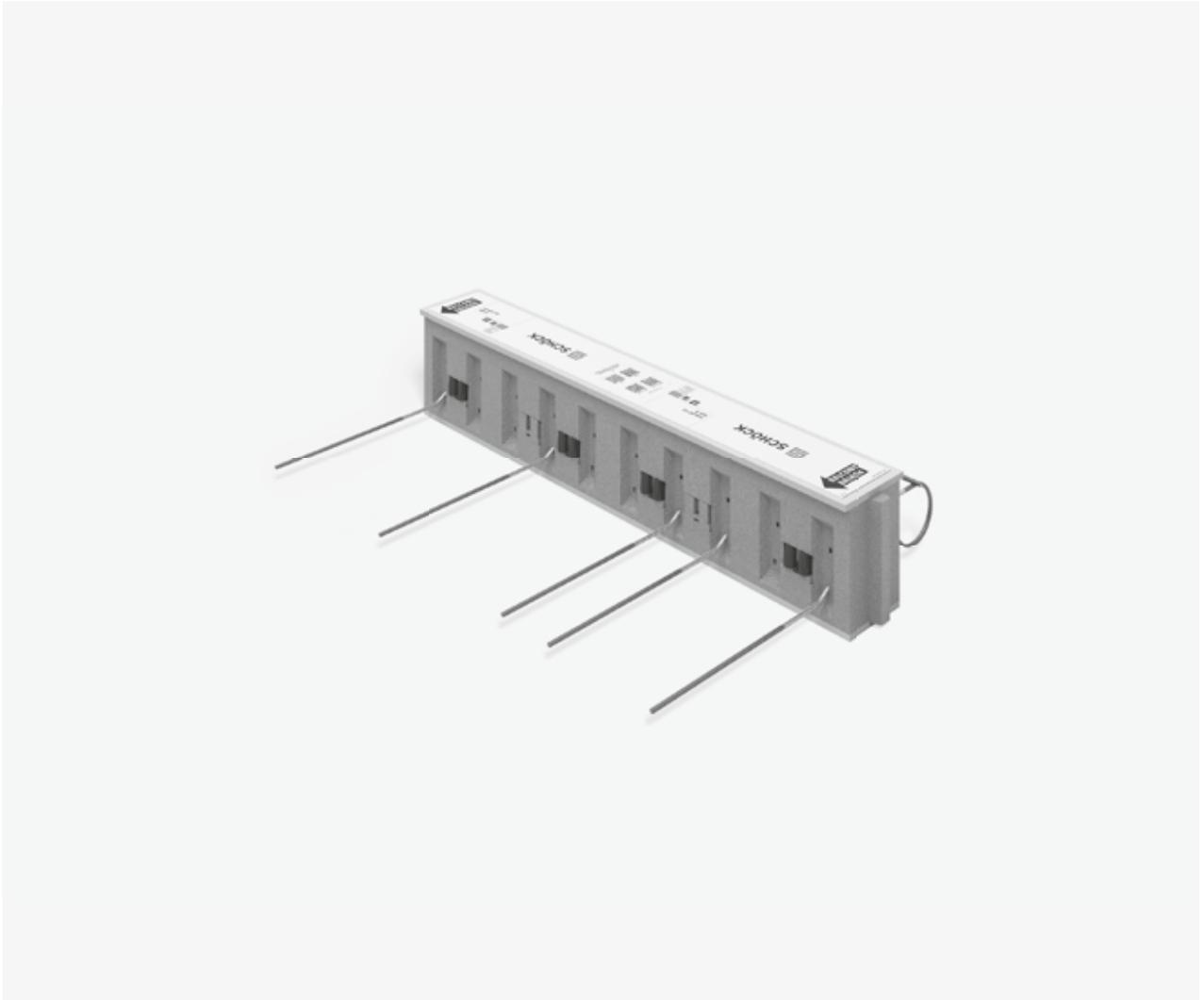
Инструкция за монтаж – Балкон с разлика в нивата нагоре



XT/T
mun KL-O

Стоманобетон – стоманобетон

Schöck Isokorb® XT/T mun QL



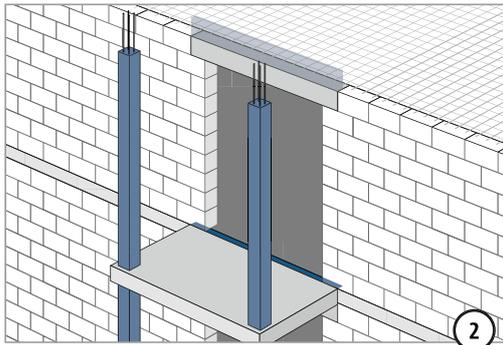
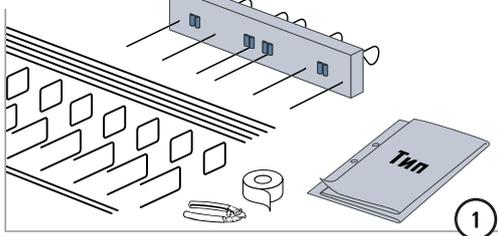
XT/T
mun QL

Стоманобетон – стоманобетон

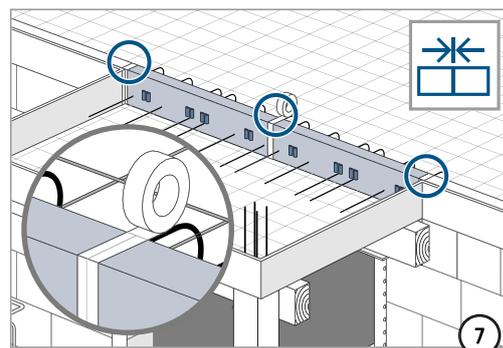
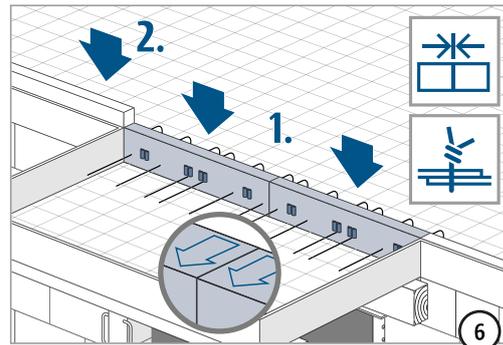
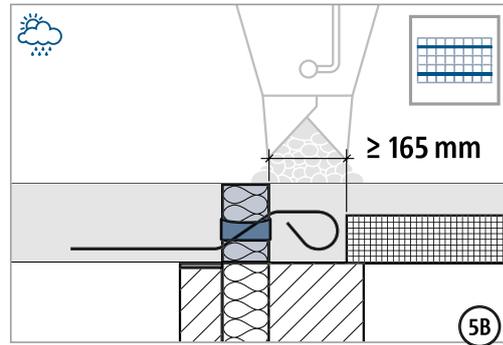
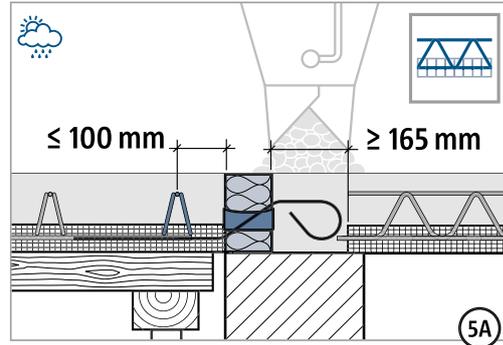
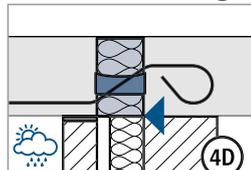
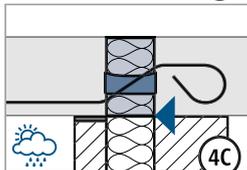
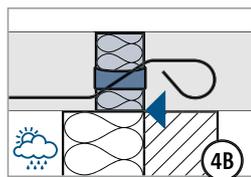
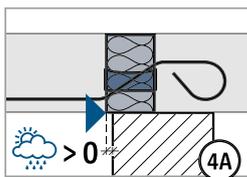
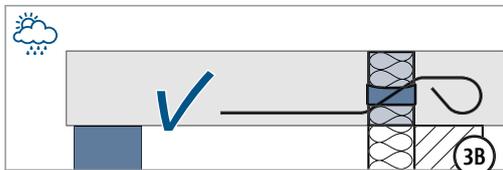
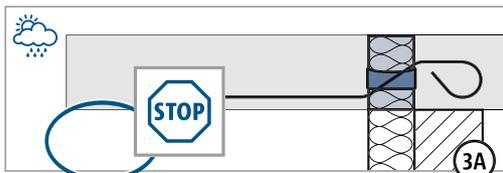
Инструкции за монтаж

**XT тип QL (V1-V4)
T тип QL (V1)**

Тип ✓



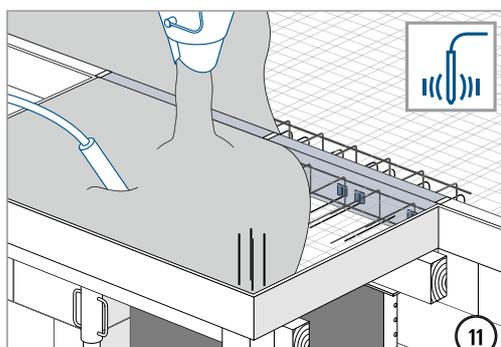
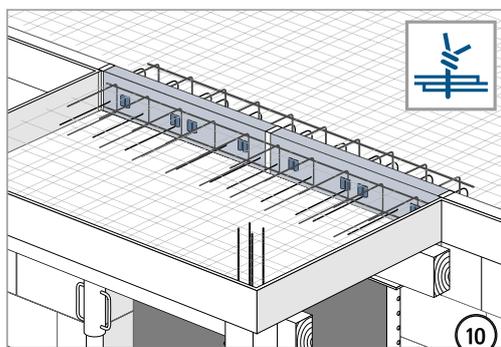
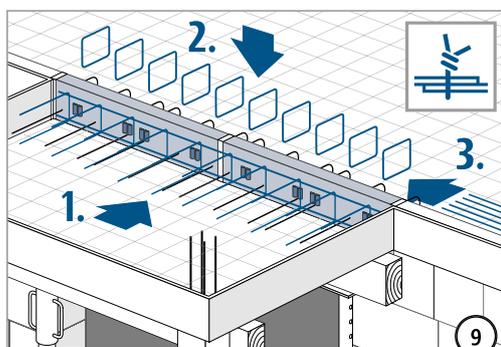
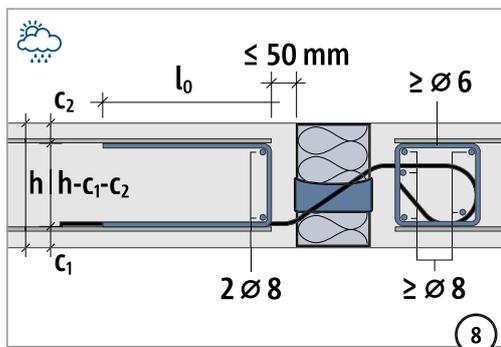
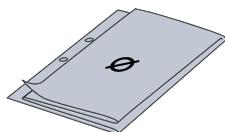
⚠ ПРЕДУПРЕЖДЕНИЕ
Опасност от падане на строителният елемент при липсваща опора! Балконът трябва винаги да бъде статично подпрян. Отстранете временните подпори чак след монтирането на окончателната опора.



XT/T
mun QL

Стоманобетон – стоманобетон

Инструкции за монтаж



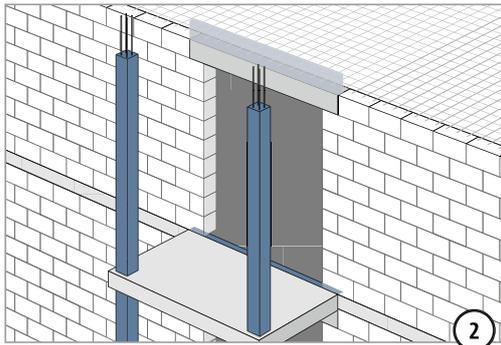
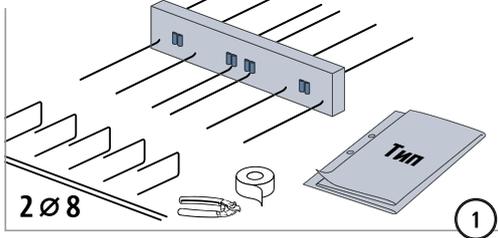
XT/T
mun QL

Стоманобетон – стоманобетон

Инструкции за монтаж

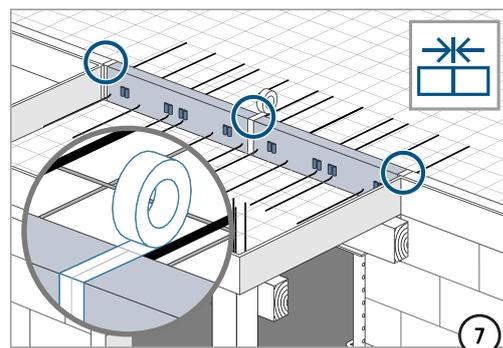
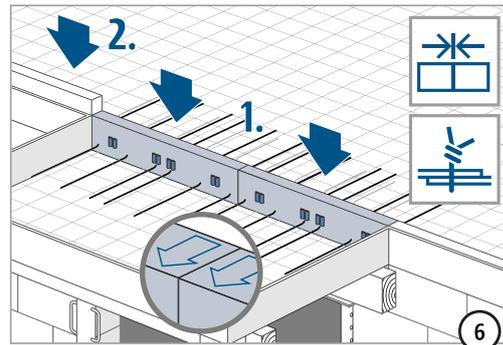
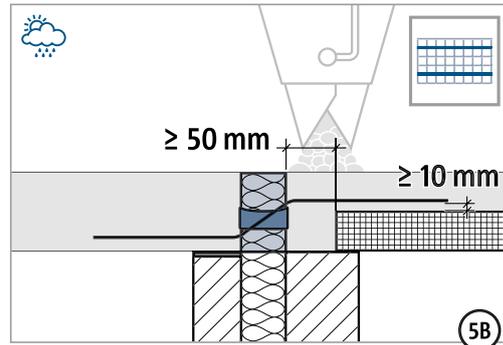
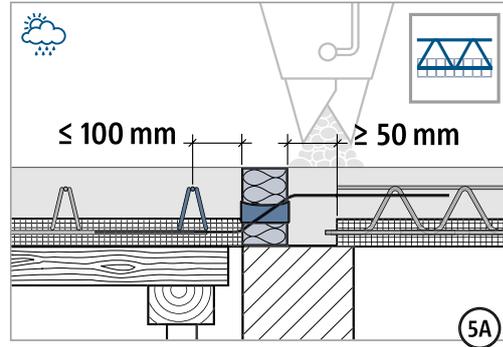
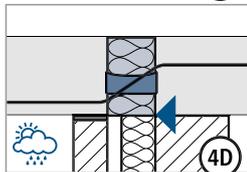
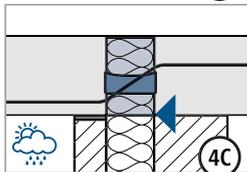
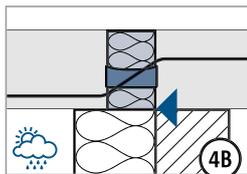
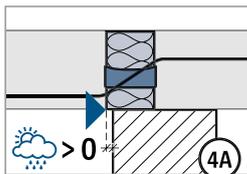
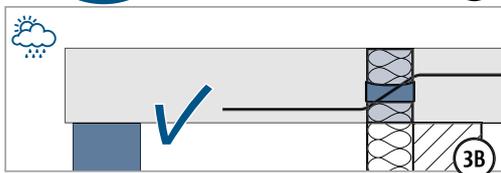
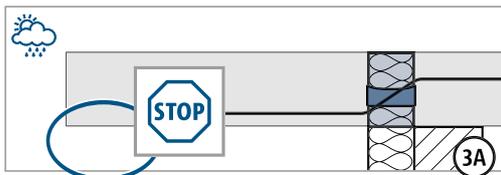
XT тип QL (V5-V12)
T тип QL (V2-V6)

Тип ✓



⚠ ПРЕДУПРЕЖДЕНИЕ

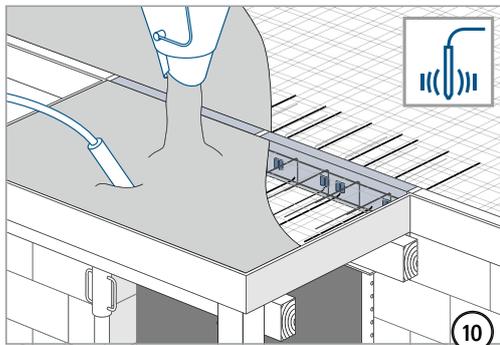
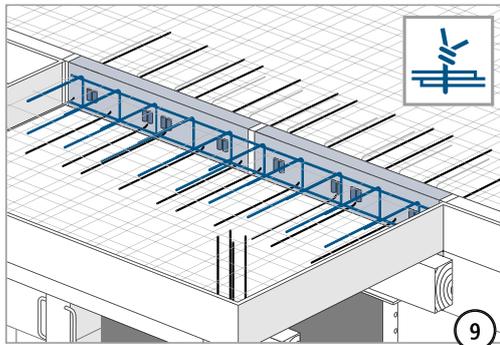
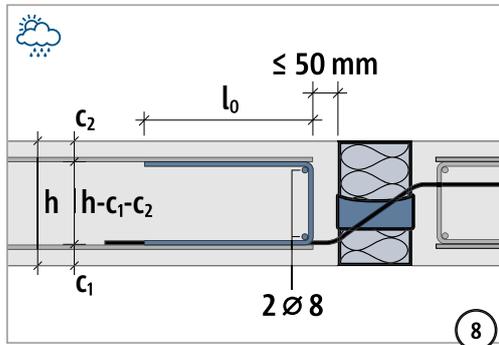
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XT/T
mun QL

Стъпанобетон – стоманобетон

Инструкции за монтаж



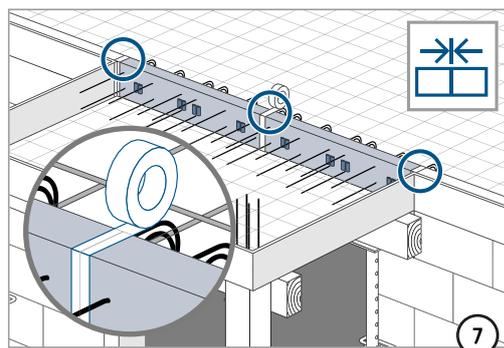
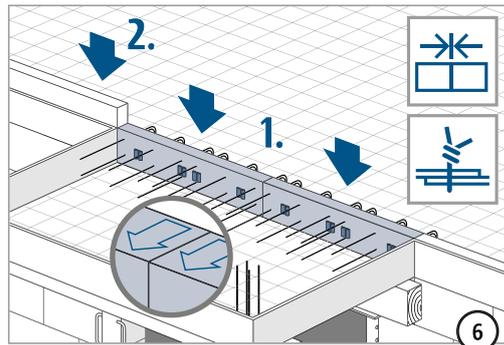
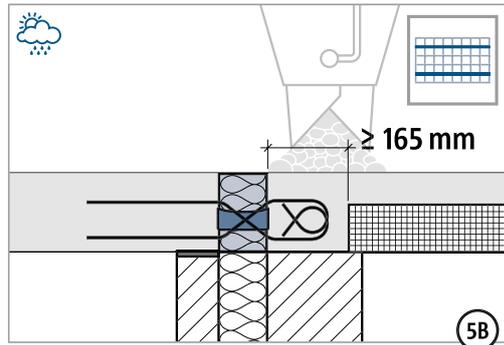
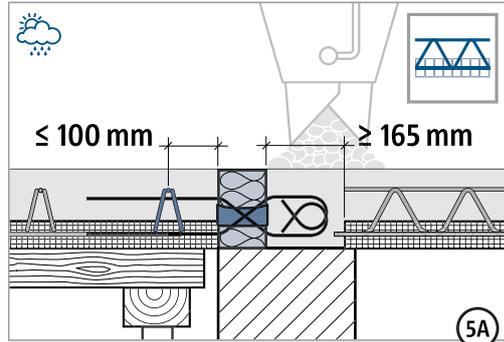
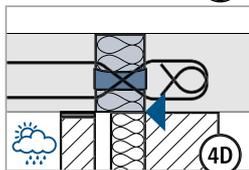
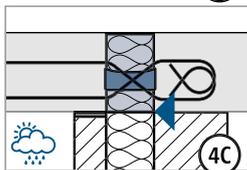
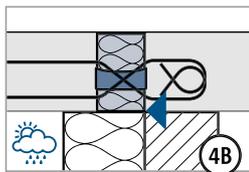
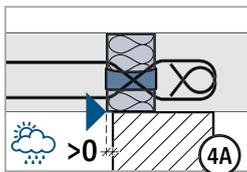
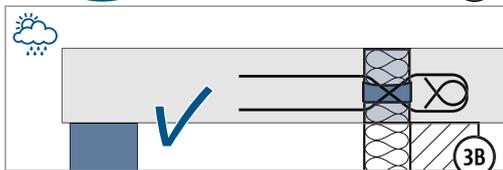
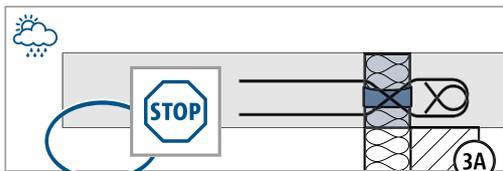
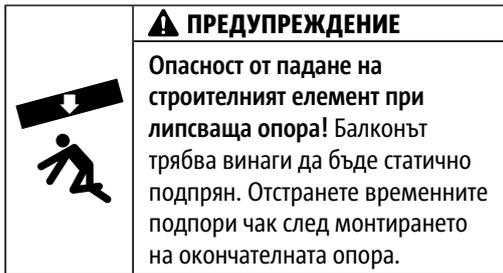
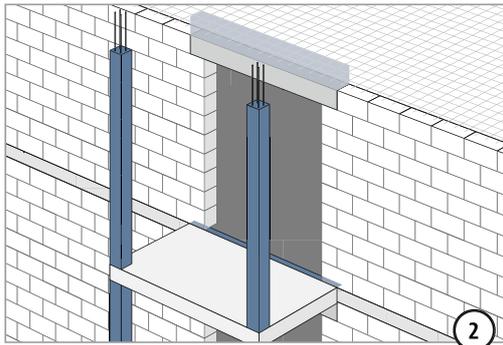
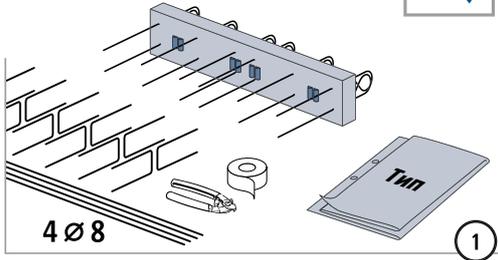
XT/T
mun QL

Стоманобетон – стоманобетон

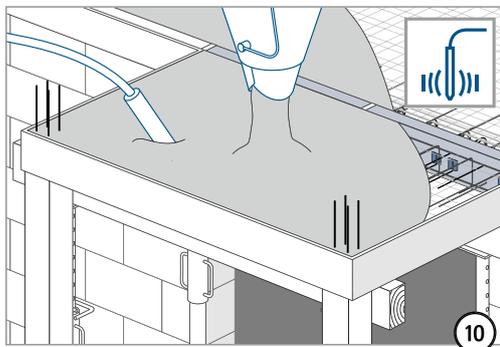
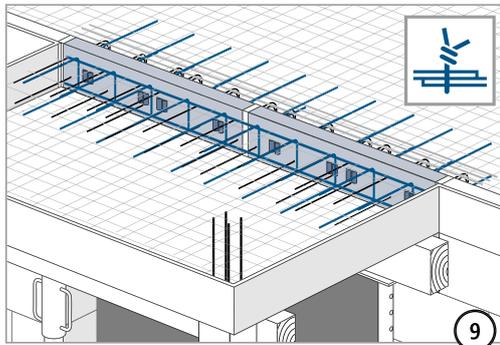
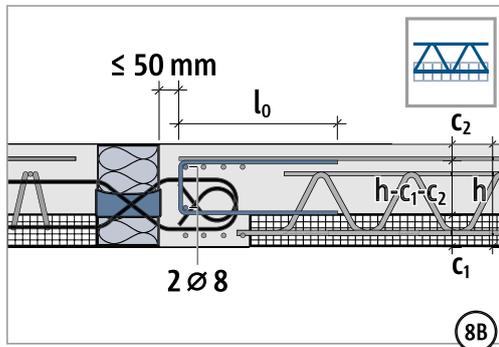
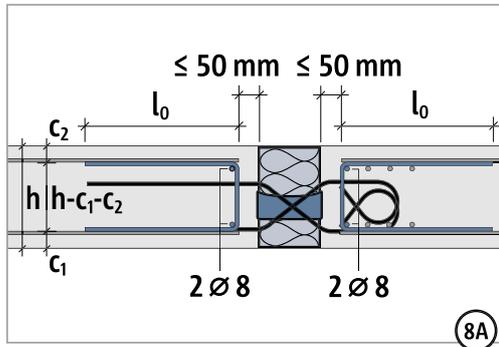
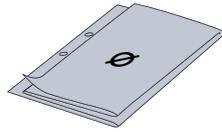
Инструкции за монтаж

**XT тип QL-VV (VV1-VV4)
T тип QL-VV (VV1)**

Тип ✓



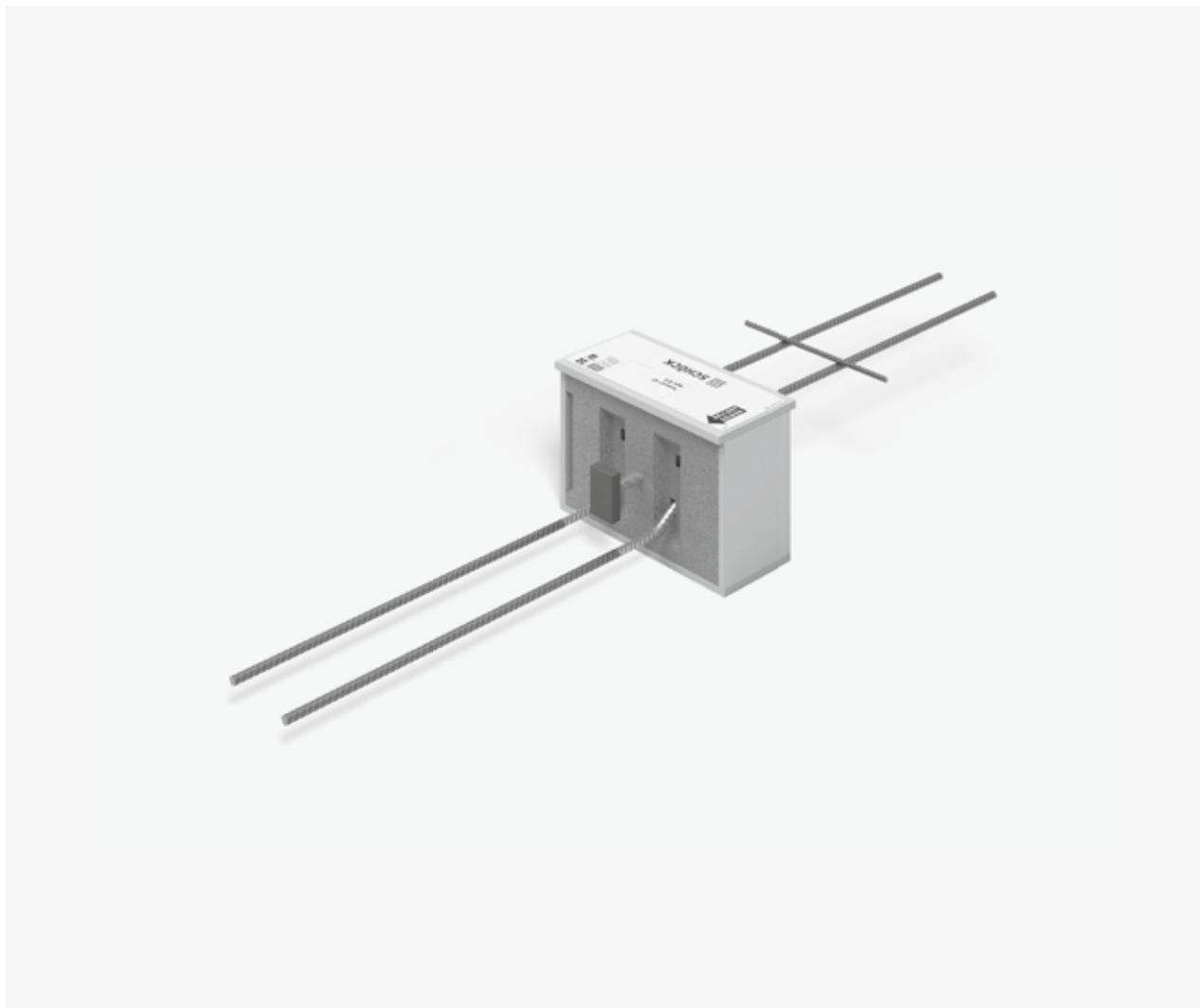
Инструкции за монтаж



XT/T
mun QL

Стоманобетон – стоманобетон

Schöck Isokorb® XT/T mun QP



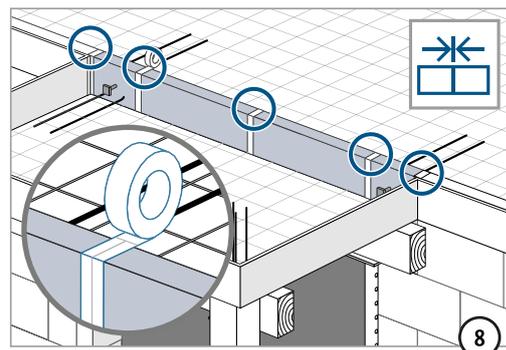
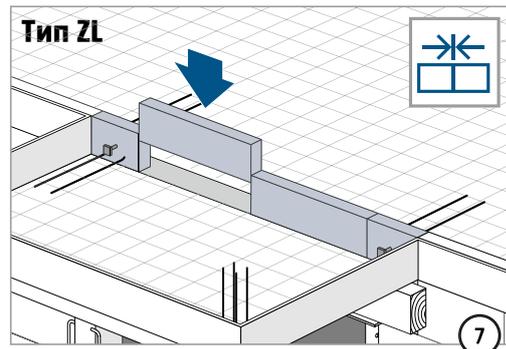
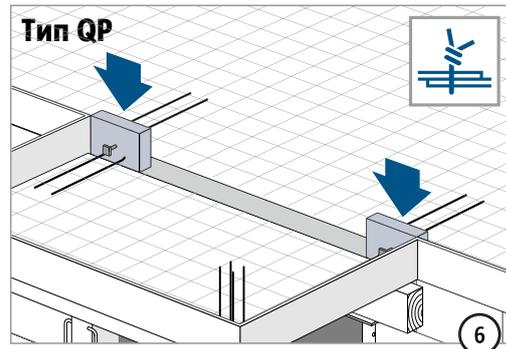
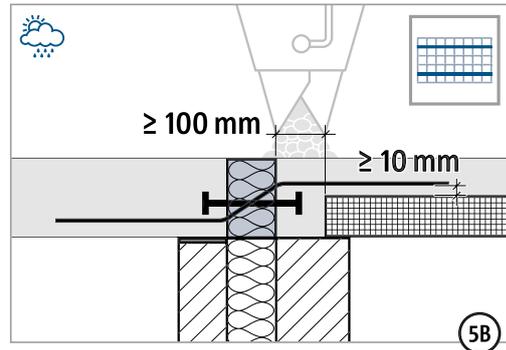
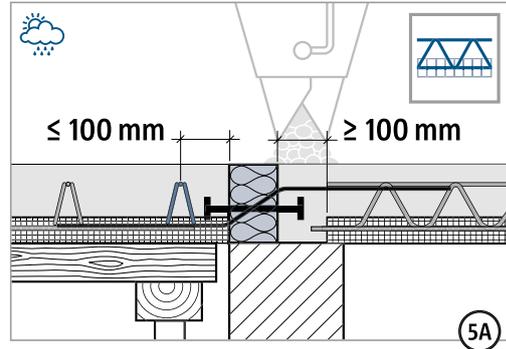
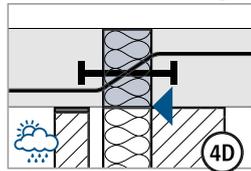
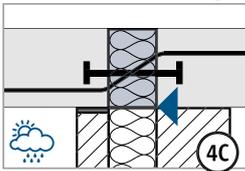
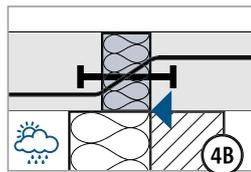
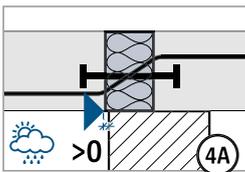
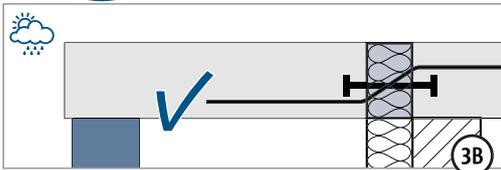
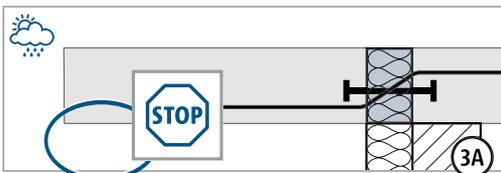
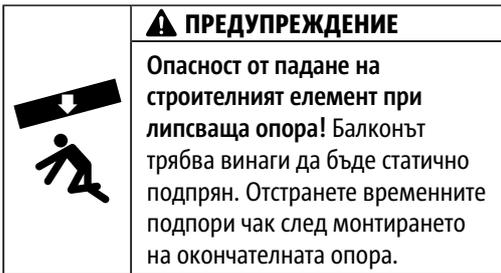
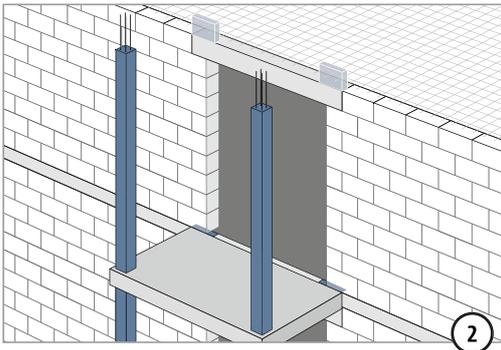
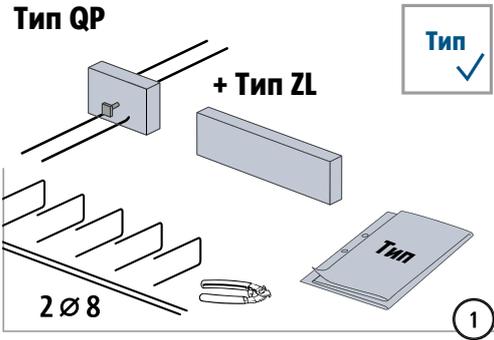
XT/T
mun QP

Стоманобетон – стоманобетон

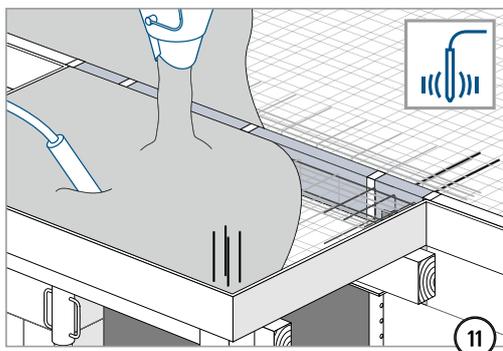
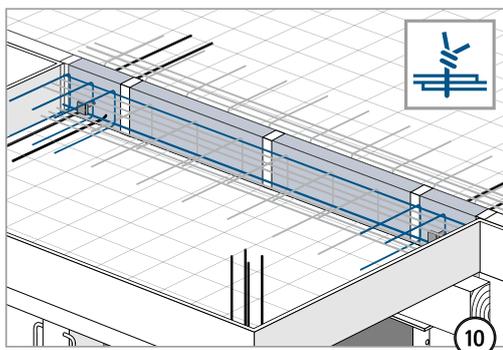
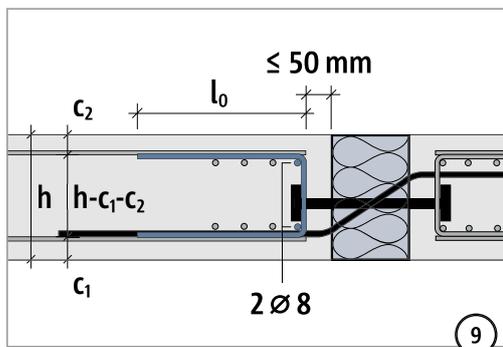
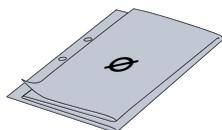
Инструкции за монтаж

XT/T
mun QP

Стоманобетон – стоманобетон



Инструкции за монтаж



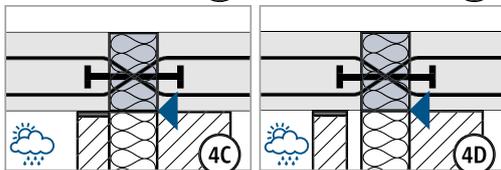
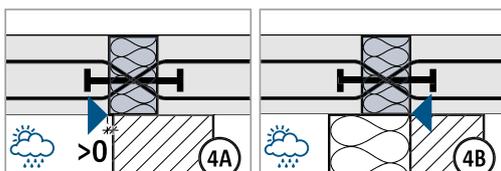
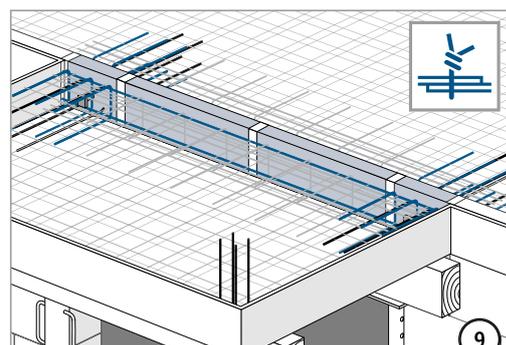
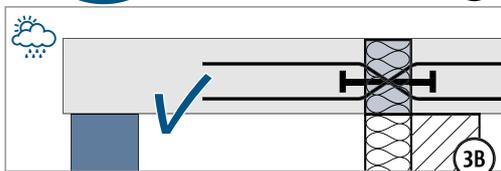
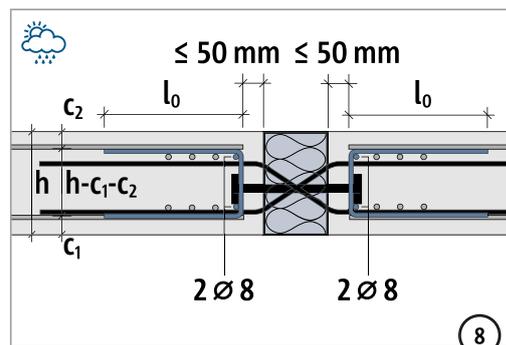
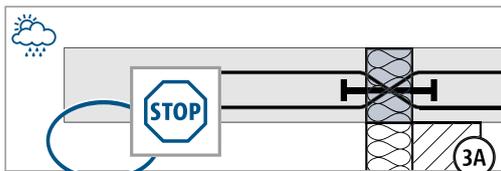
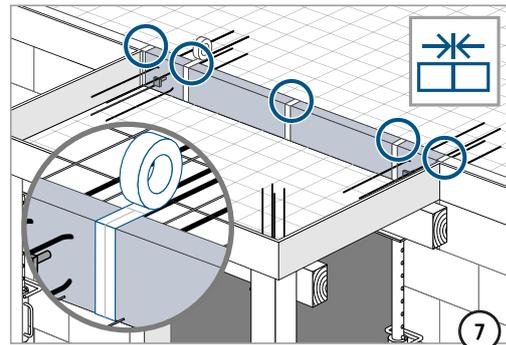
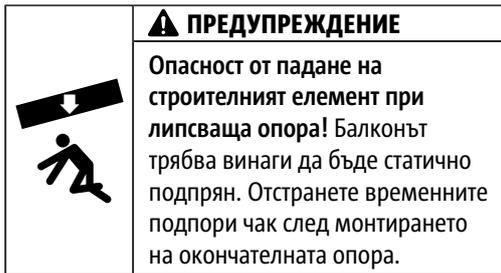
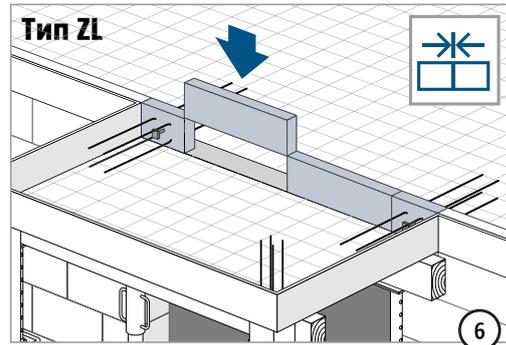
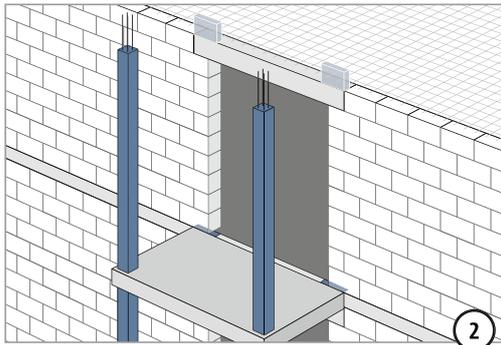
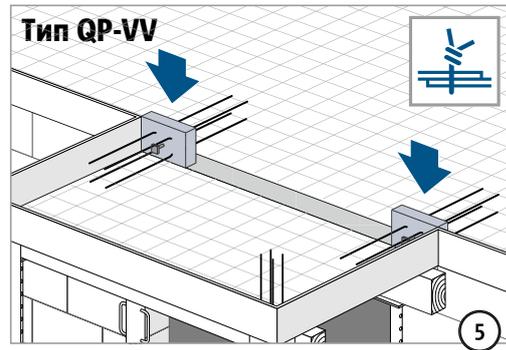
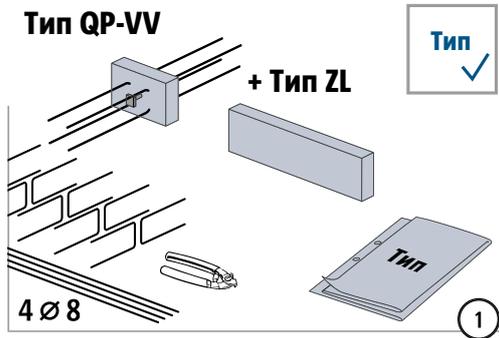
XT/T
mun QP

Стоманобетон – стоманобетон

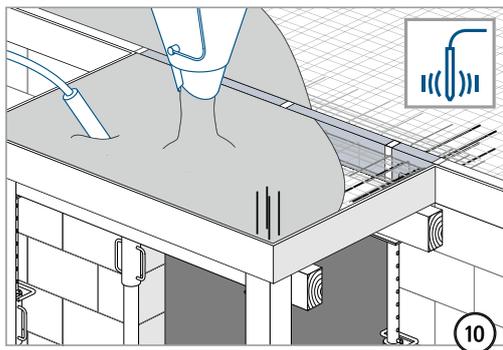
Инструкции за монтаж

XT/T
mun QP

Стоманобетон – стоманобетон



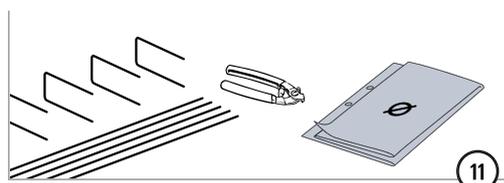
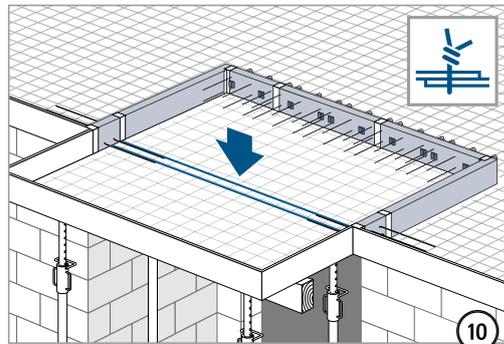
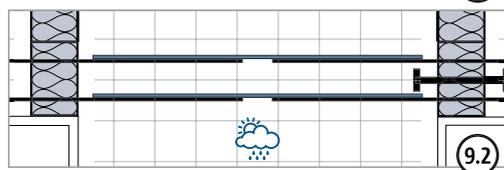
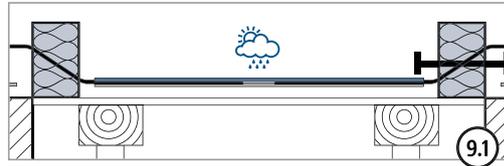
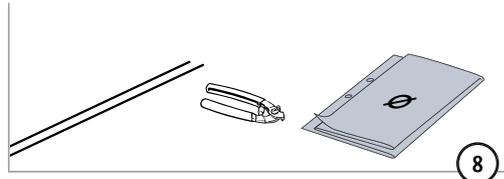
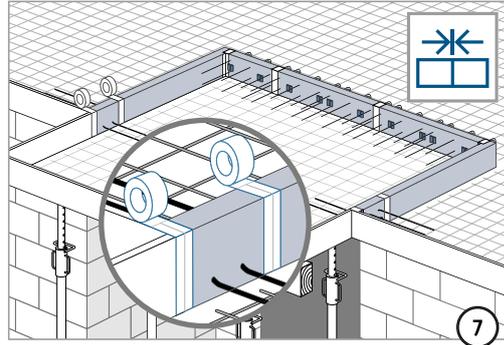
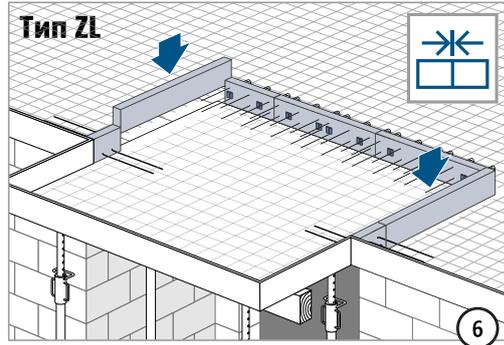
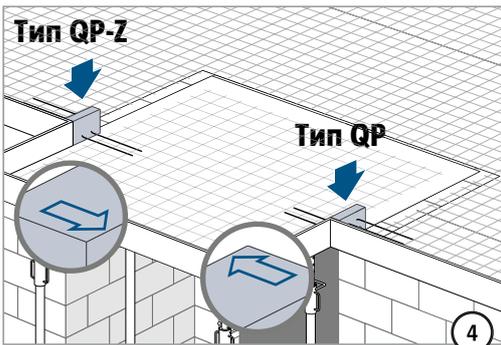
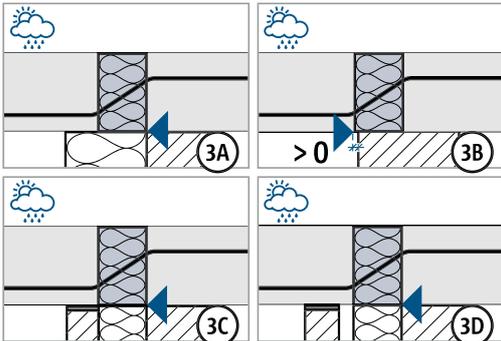
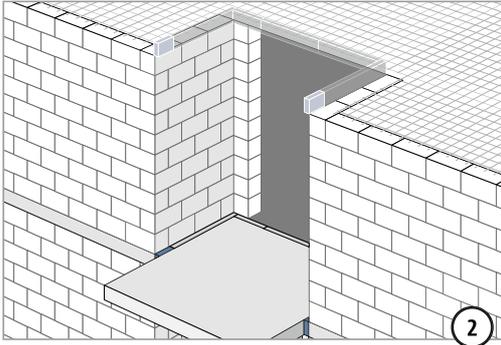
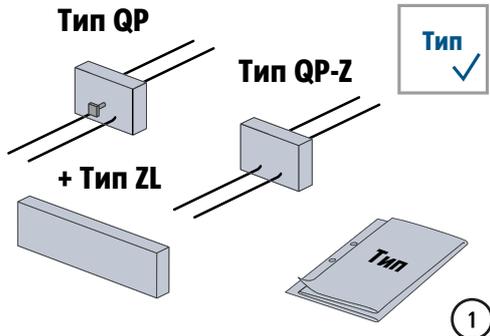
Инструкции за монтаж



XT/T
mun QP

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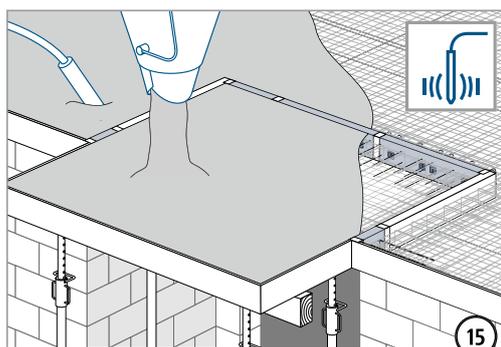
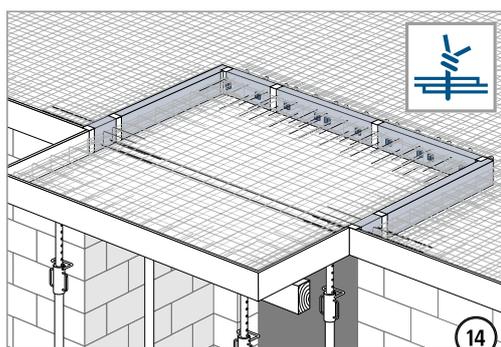
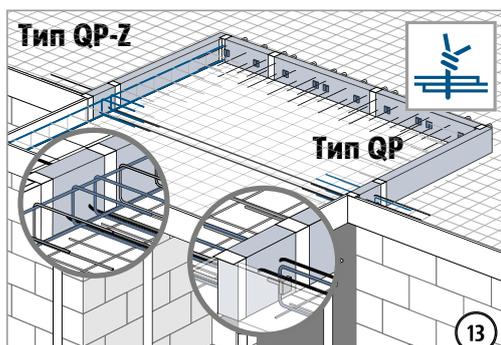
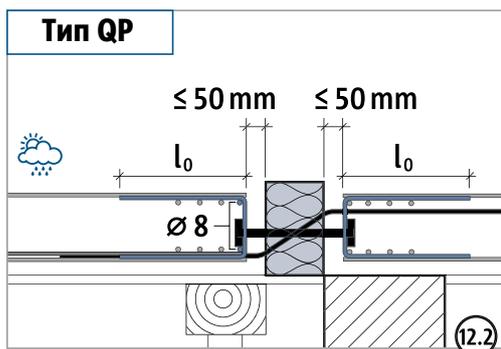
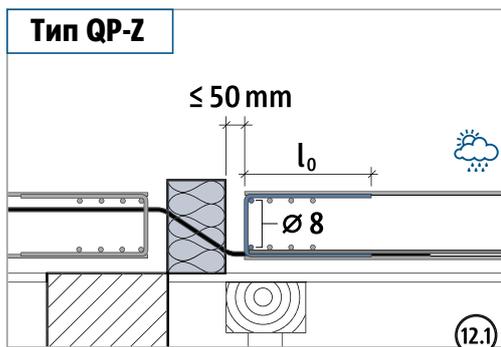
Инструкции за монтаж



XT/T
mun QP

Стоманобетон – стоманобетон

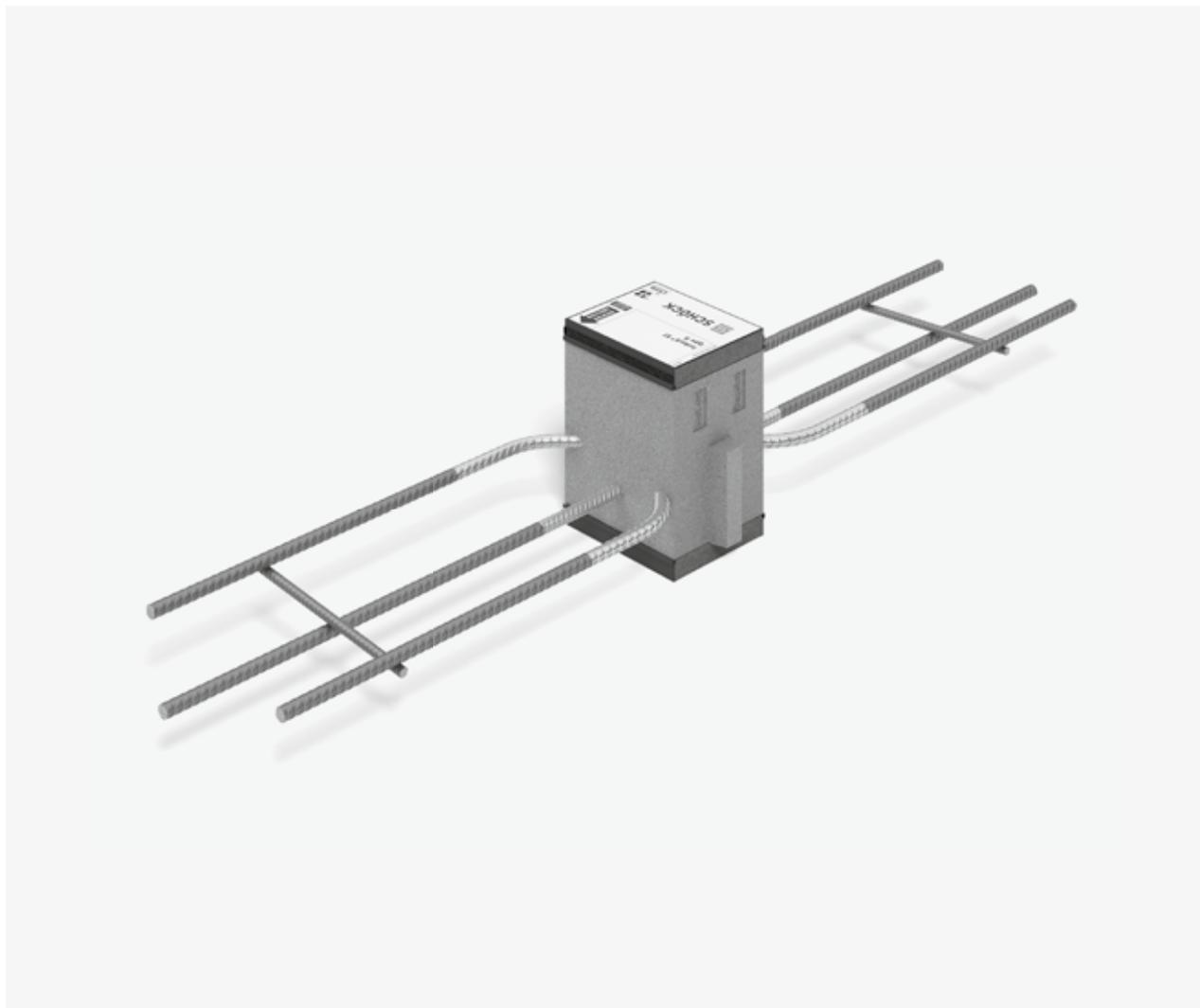
Инструкции за монтаж



XT/T
mun QP

Стоманобетон – стоманобетон

Schöck Isokorb® XT/T mun HP

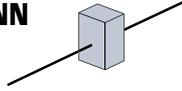


XT/T
mun HP

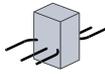
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Инструкции за монтаж

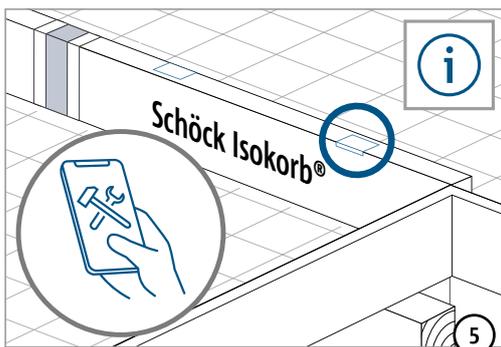
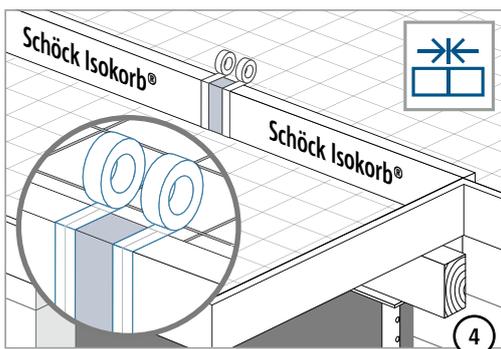
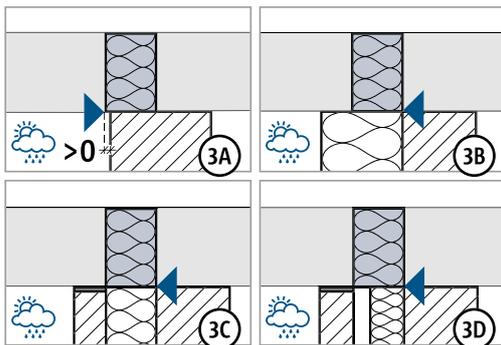
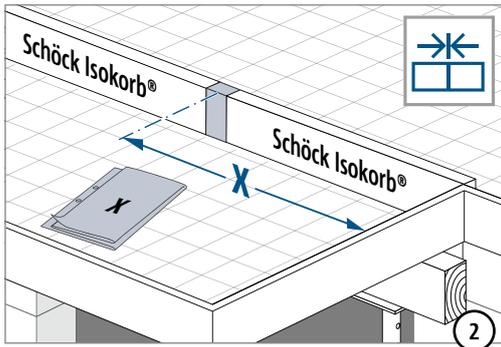
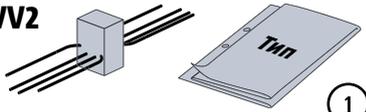
Тип HP-NN



Тип HP-VV1



Тип HP-VV2



XT/T
тип HP

Стъпанобетон – стоманобетон

Schöck Isokorb® XT/T mun AP



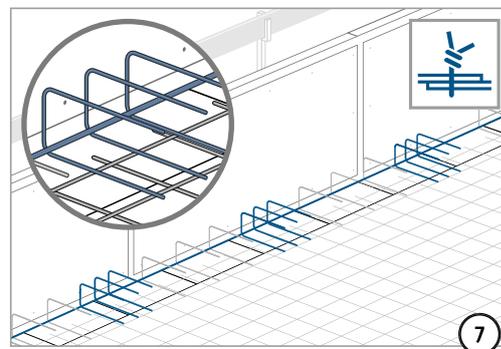
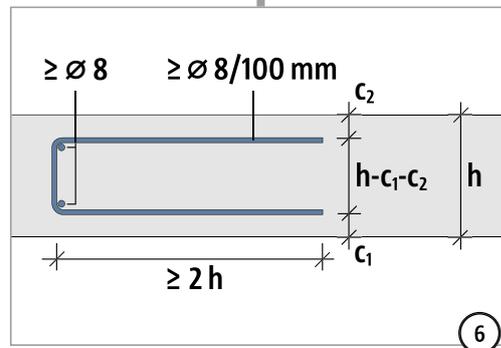
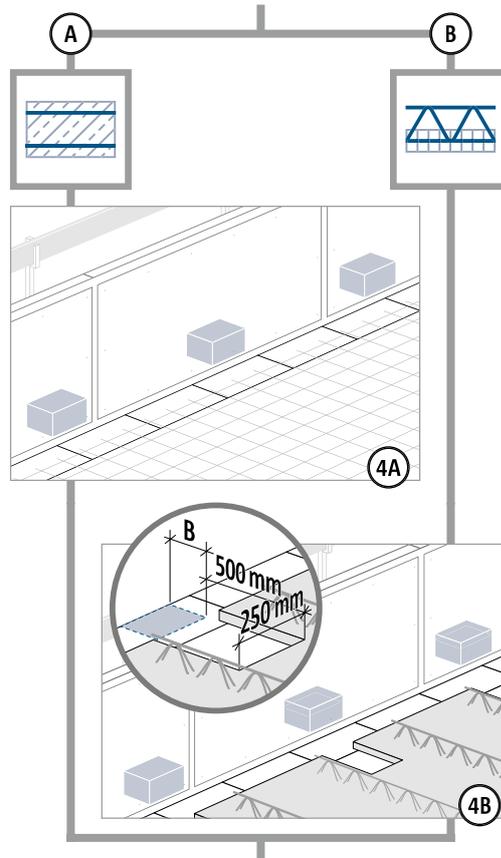
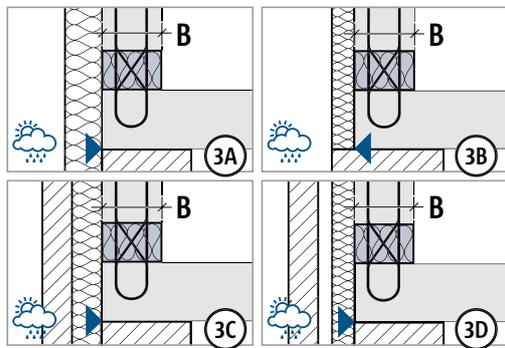
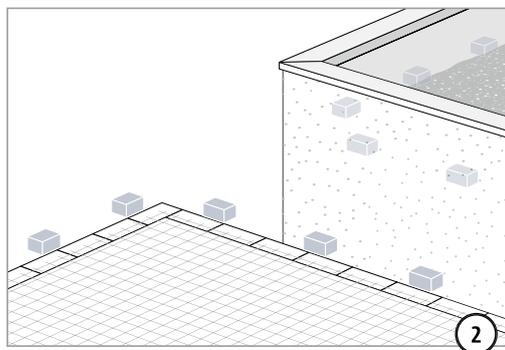
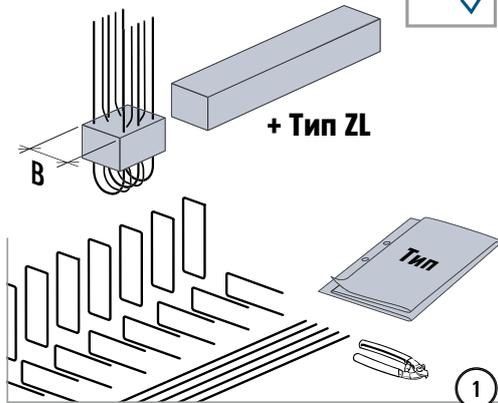
XT/T
mun AP

Стоманобетон – стоманобетон

Инструкция за монтаж на вертикална връзка

Тип AP

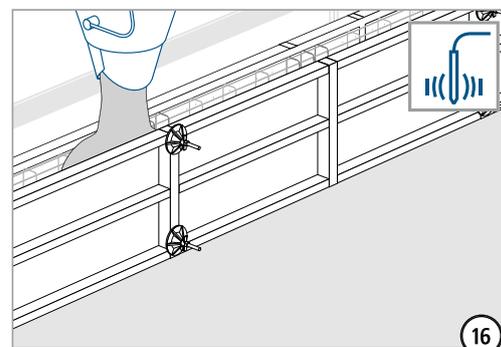
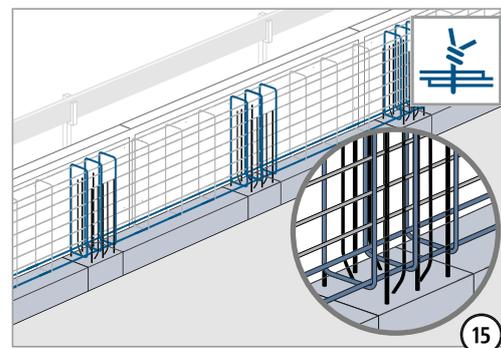
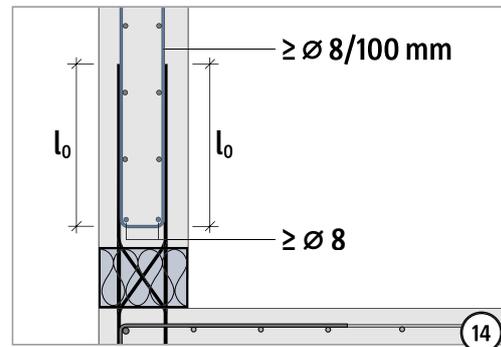
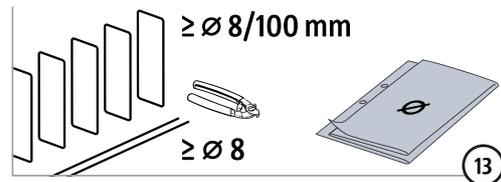
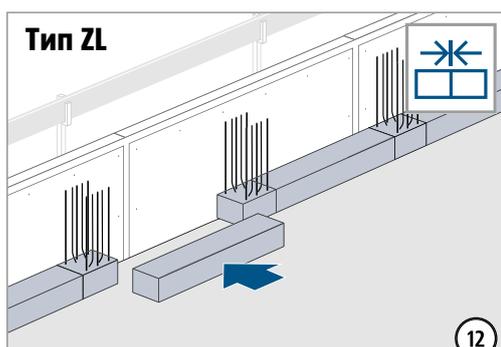
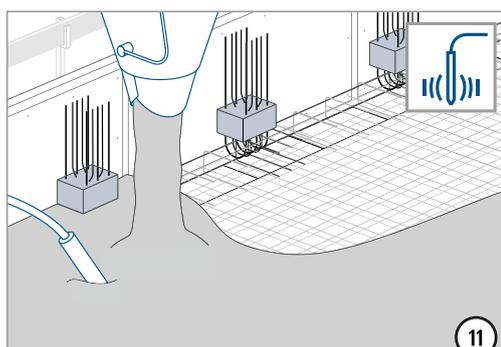
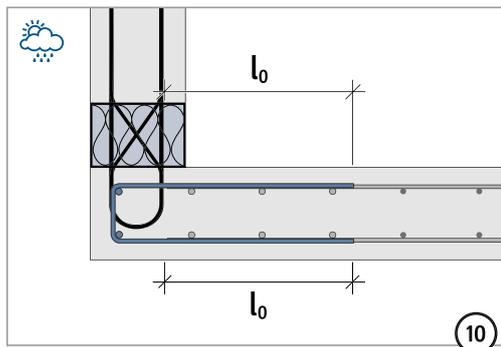
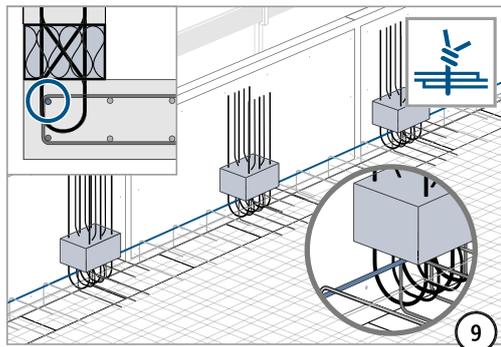
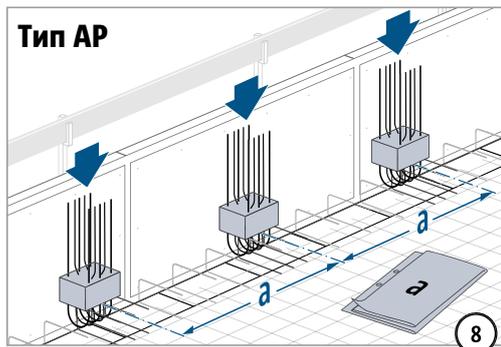
Тип ✓



XT/T
mun AP

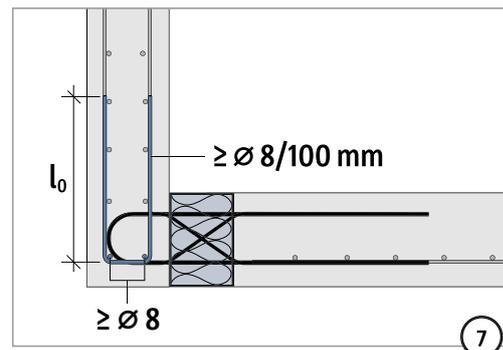
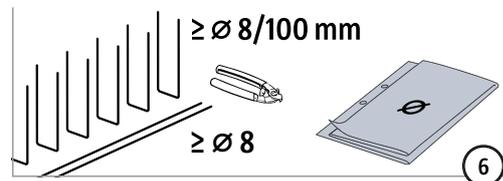
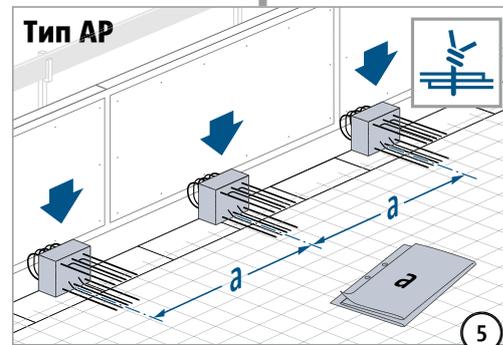
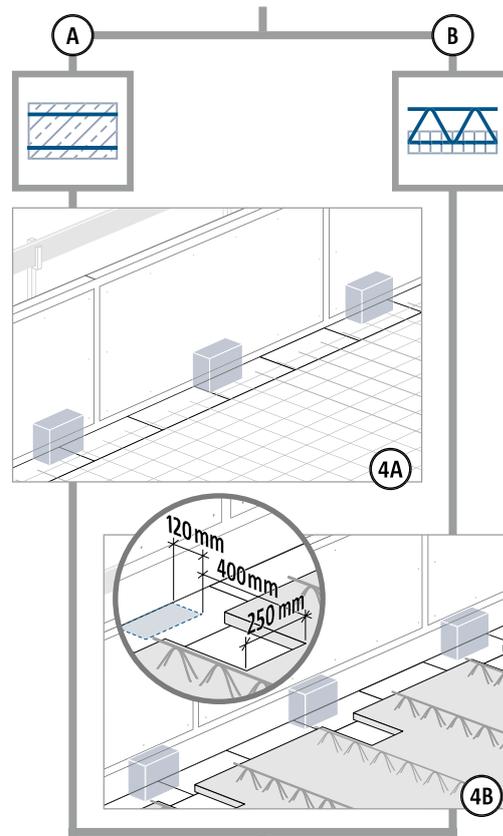
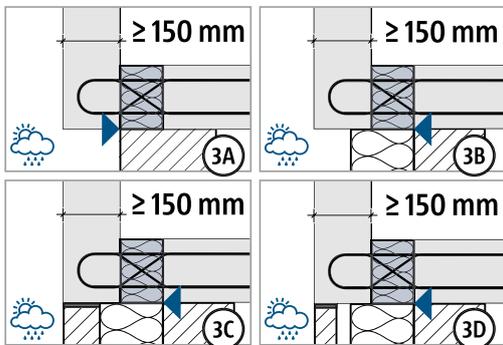
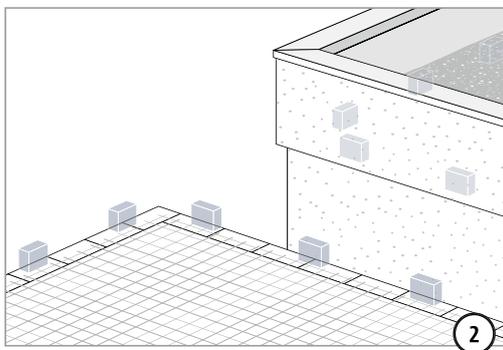
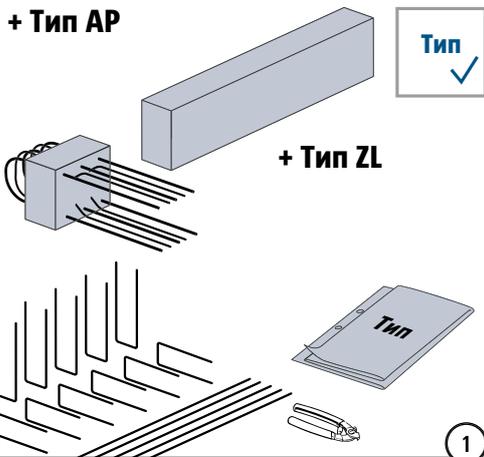
Стоманобетон – стоманобетон

Инструкция за монтаж на вертикална връзка

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mun AP

Стоманобетон – стоманобетон

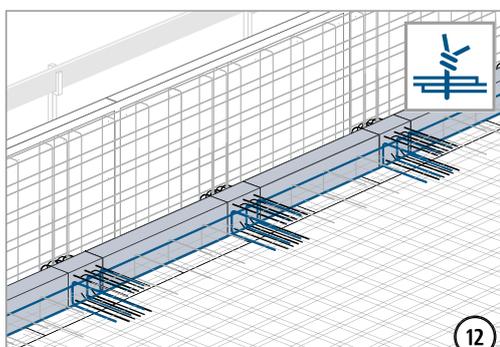
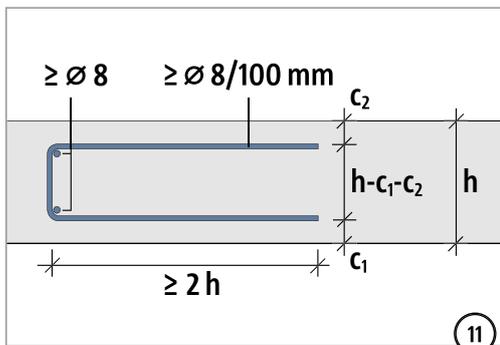
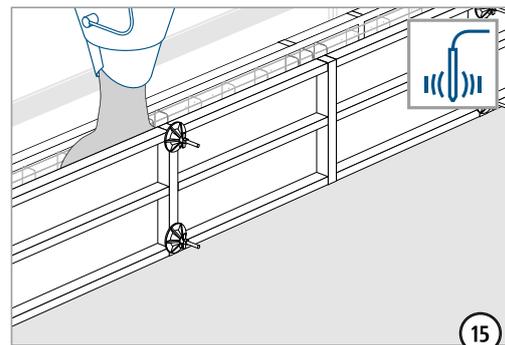
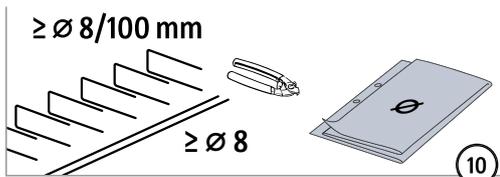
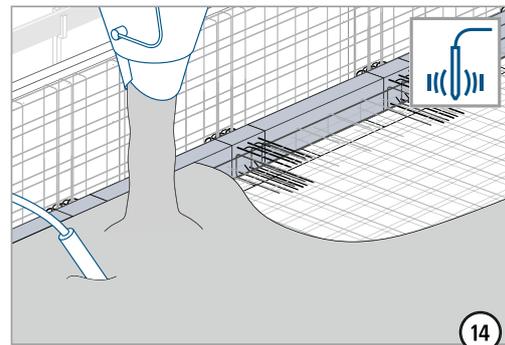
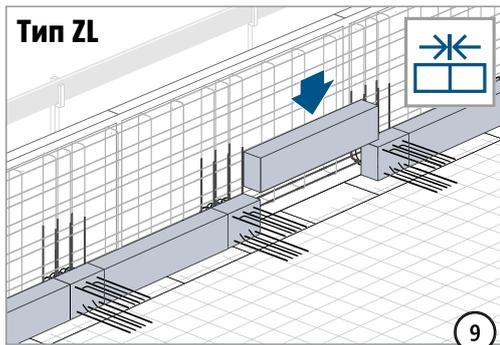
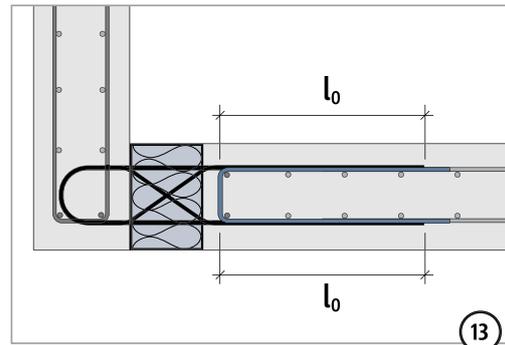
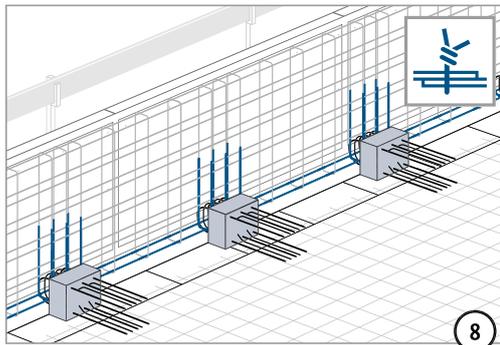
Инструкция за монтаж на хоризонтална връзка



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mun AP

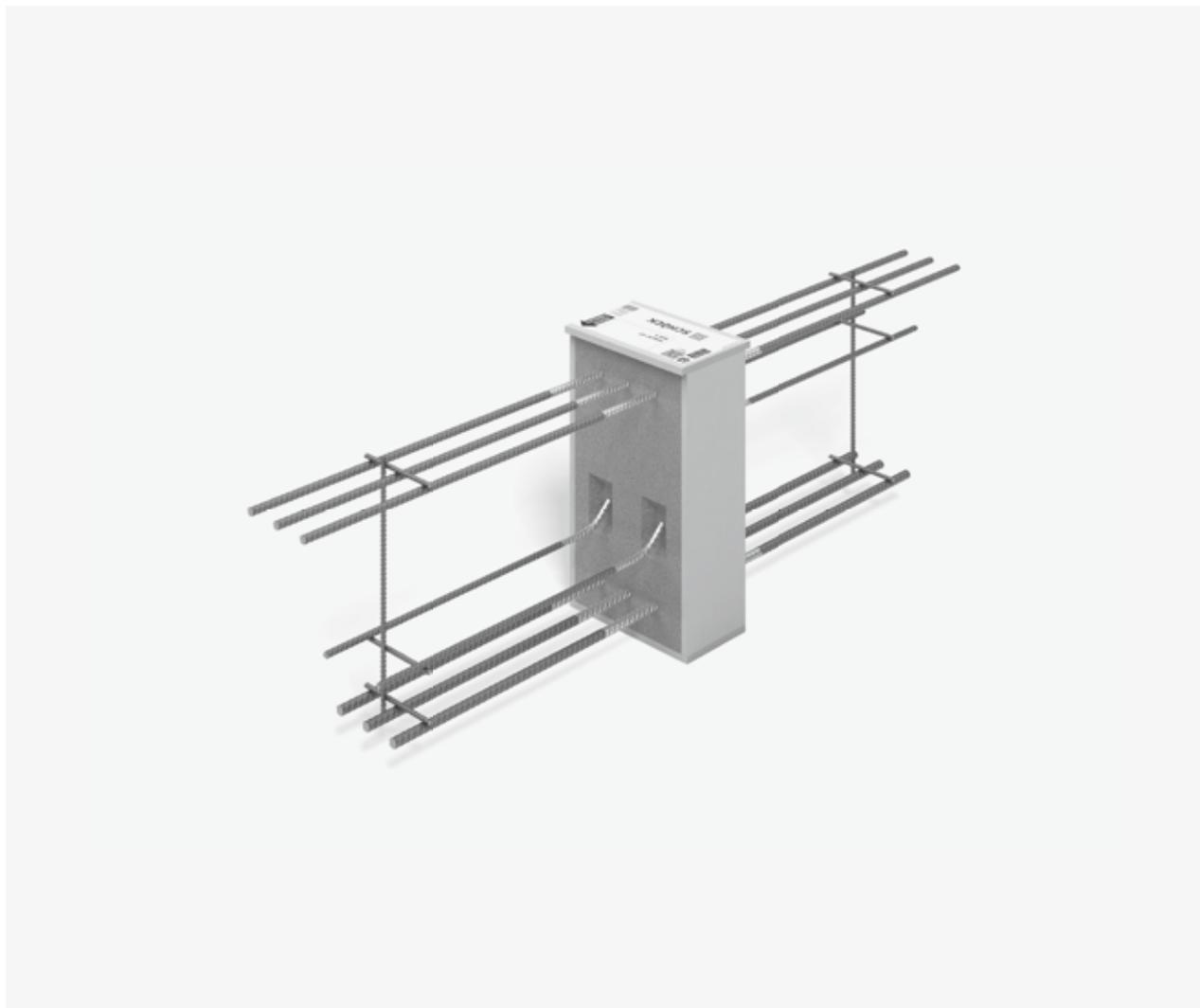
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Инструкция за монтаж на хоризонтална връзка

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mun AP

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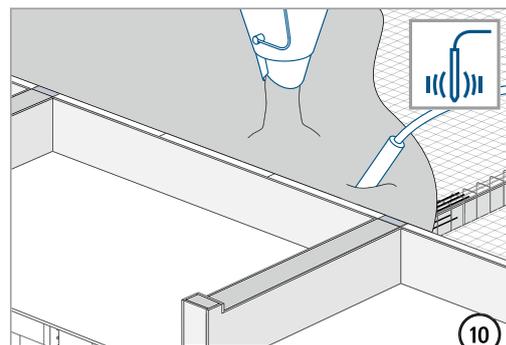
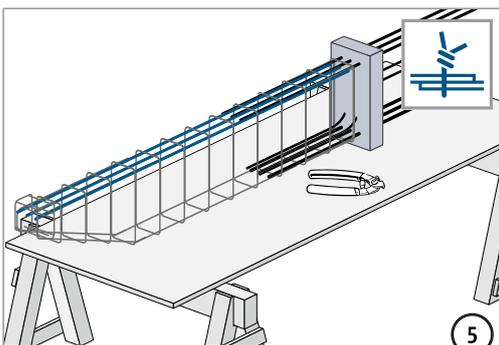
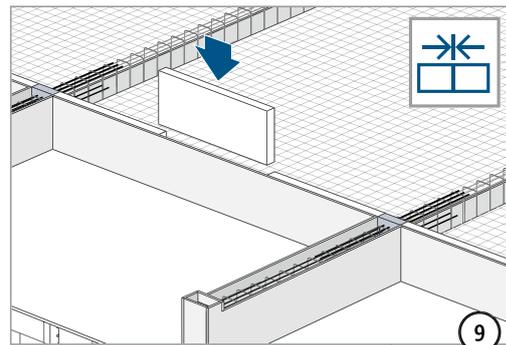
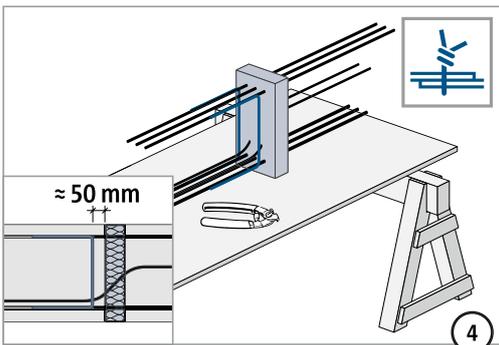
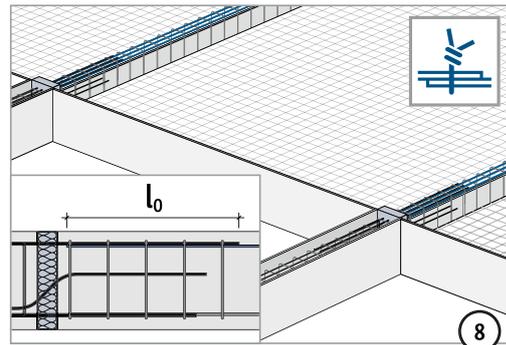
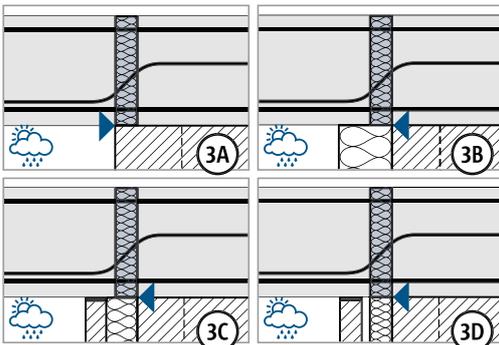
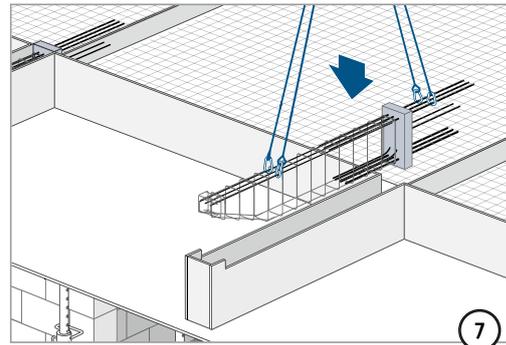
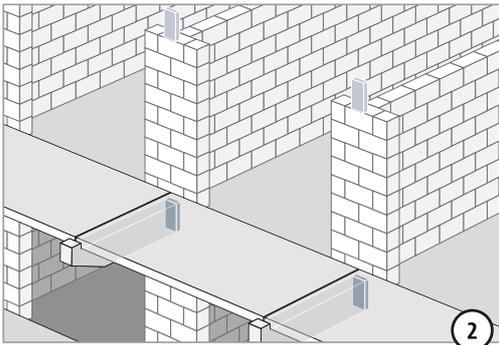
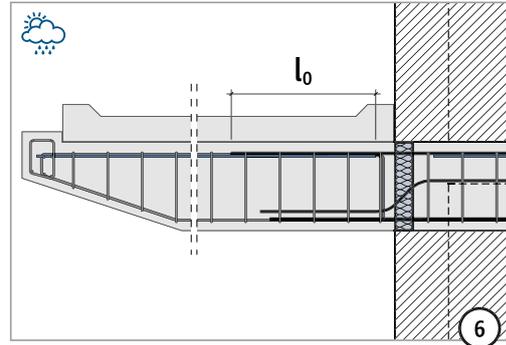
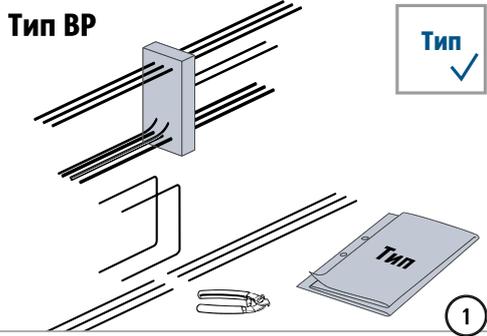
Schöck Isokorb® XT/T mun BP



XT/T
mun BP

Стоманобетон – стоманобетон

Инструкции за монтаж



XT/T
тип BP

Стъпанобетон – стоманобетон

Допълнителна информация

Издател : Schöck Bauteile Ges.m.b.H

Argentinerstraße 22/1/7

1040 Виена

Телефон: 0043 1 7865760

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Termomost
София Тех Парк
бул. Цариградско шосе 111 Ж
сграда Лабораторен комплекс, ет.1
1784 София
тел: 0899 29 3999
office@termomost.bg
www.termomost.bg



Schöck Bauteile Ges.m.b.H.
Argentinierstraße 22/1/7
1040 Виена
Телефон: 0043 660 536 90 80
Факс: 00431 7865760-20
Dimitar.Mishev@schoeck.com
www.schoeck.com