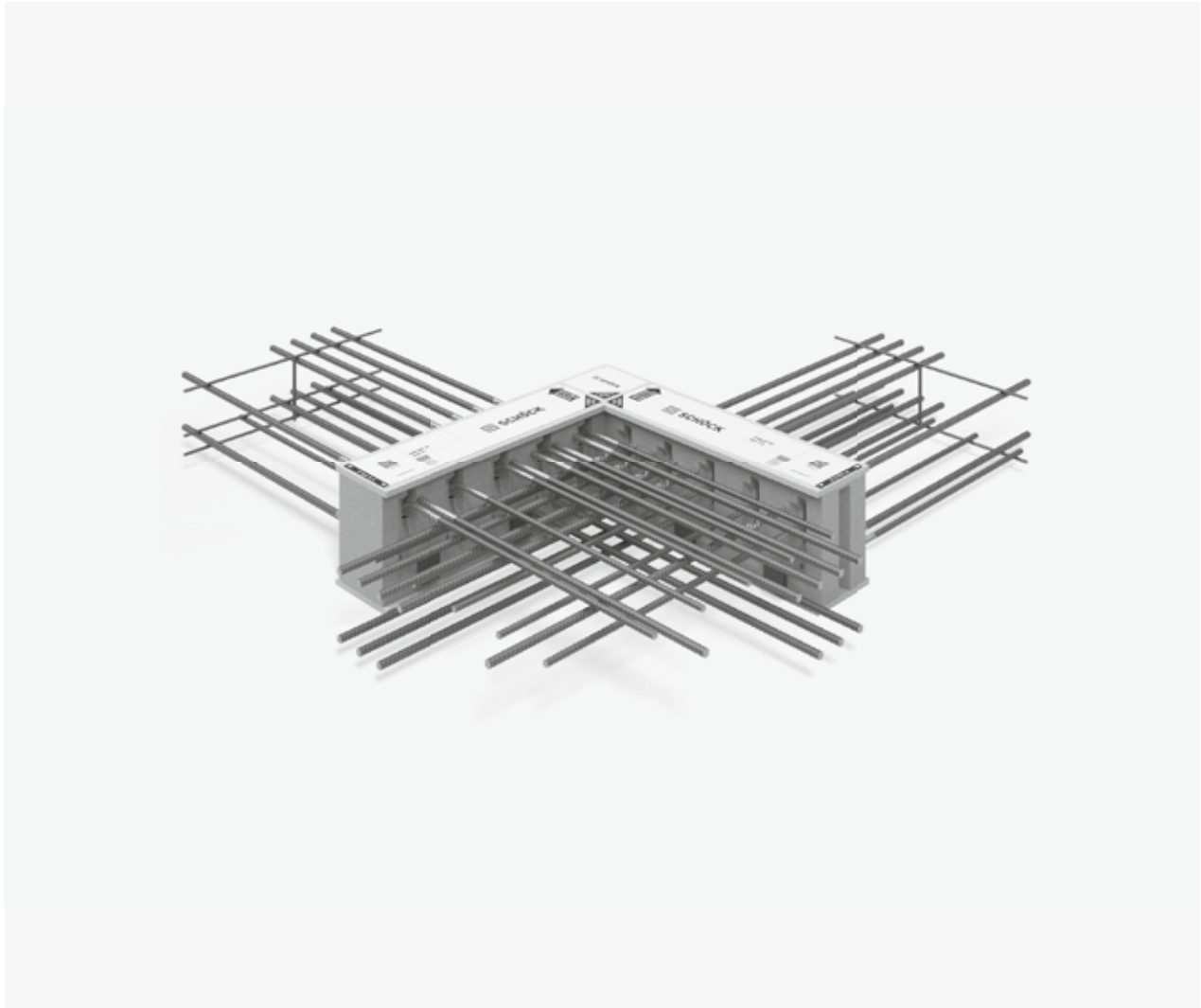
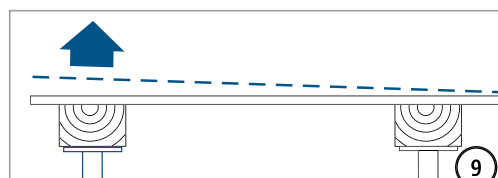
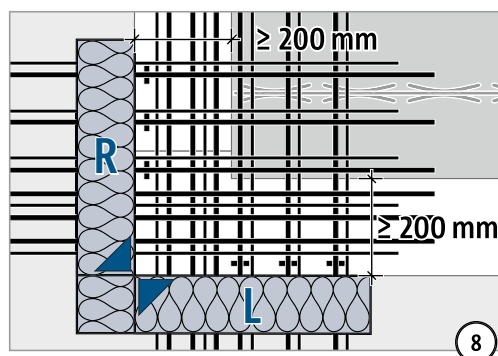
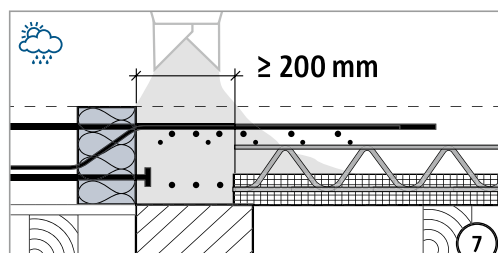
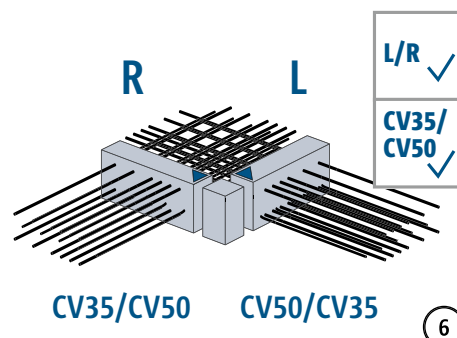
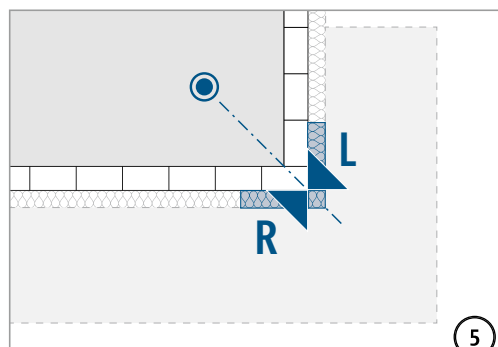
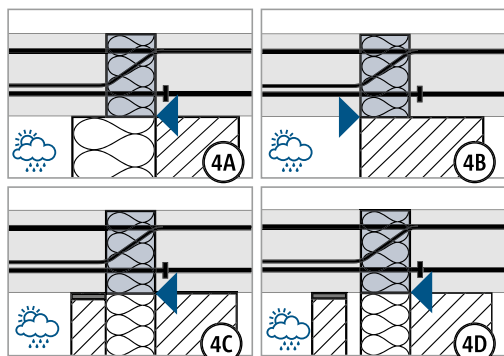
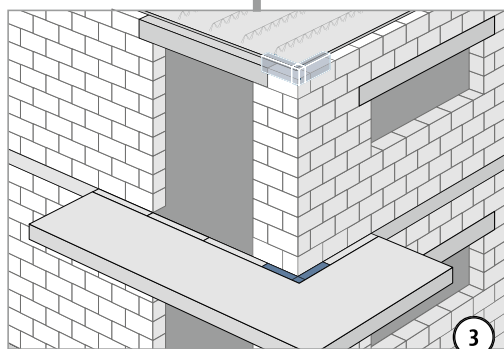
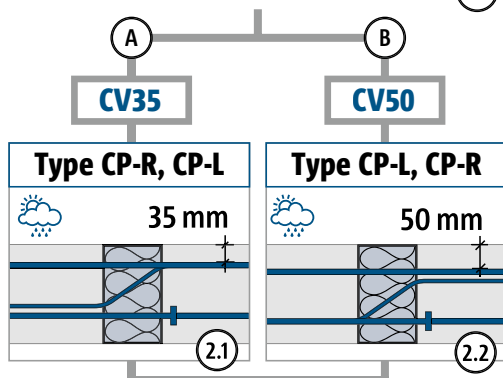
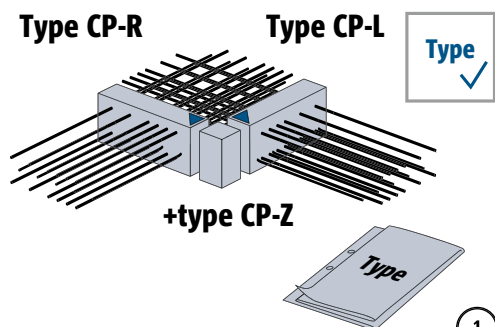


Schöck Isokorb® XT type CP

XT
type CP

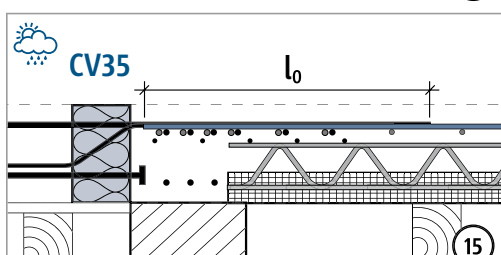
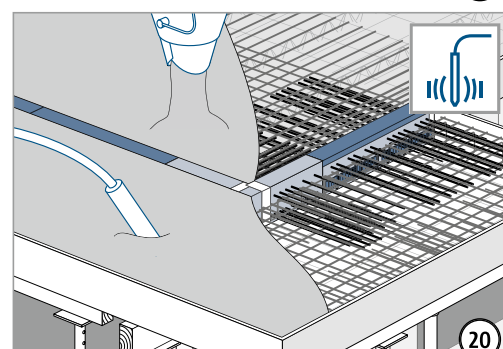
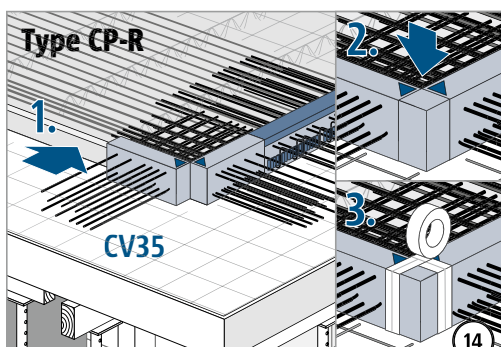
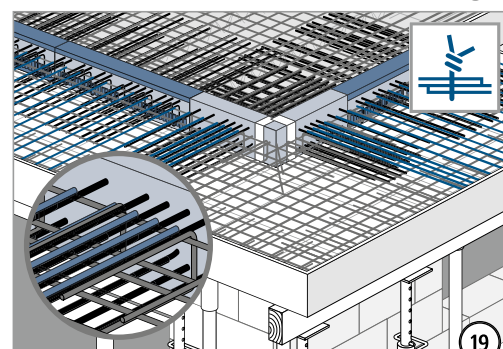
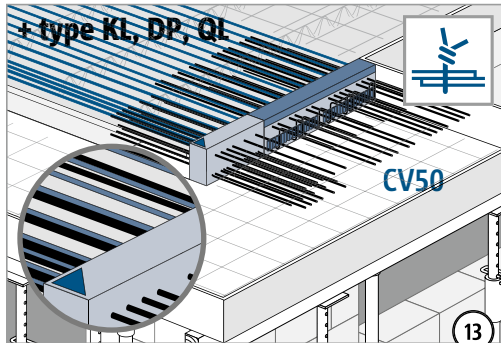
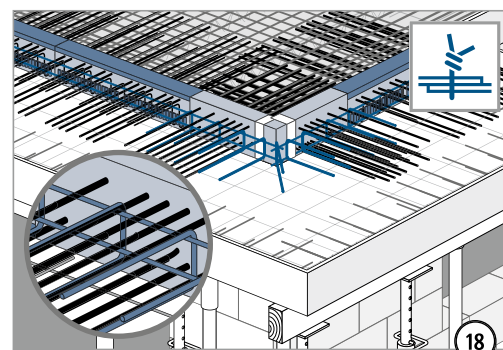
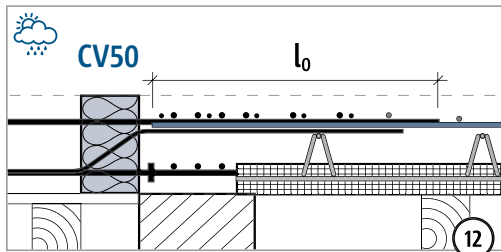
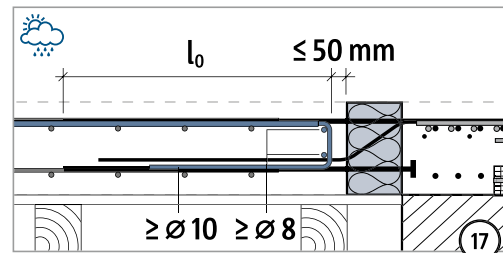
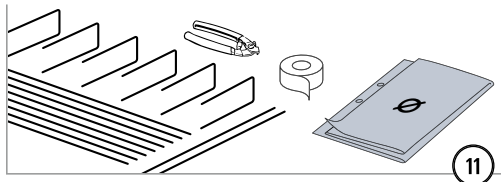
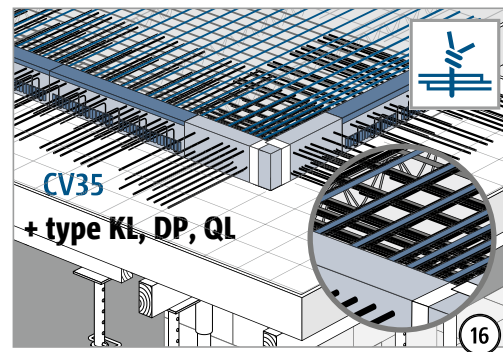
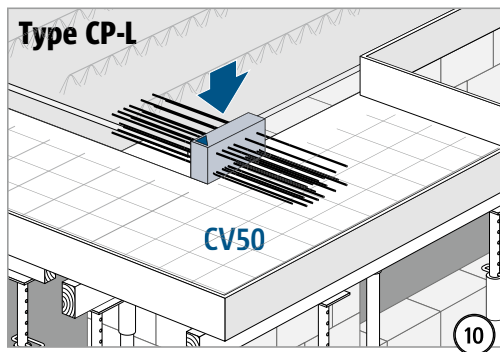
Béton armé – béton armé

Instructions de mise en œuvre – raccord en angle



Surhausser le coffrage selon le plan d'ouvrage.

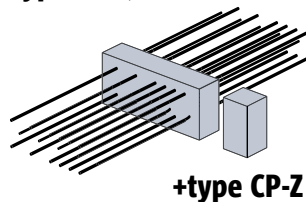
Instructions de mise en œuvre – raccord en angle

XT
type CP

Béton armé – béton armé

Instructions de mise en œuvre – raccord en ligne

Type CP-L, CP-R



+type CP-Z

Type ✓

1

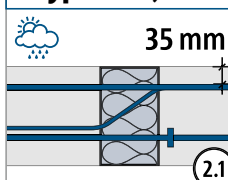
A

B

CV35

CV50

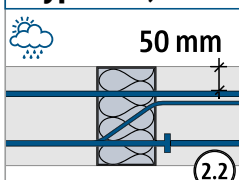
Type CP-L, CP-R



35 mm

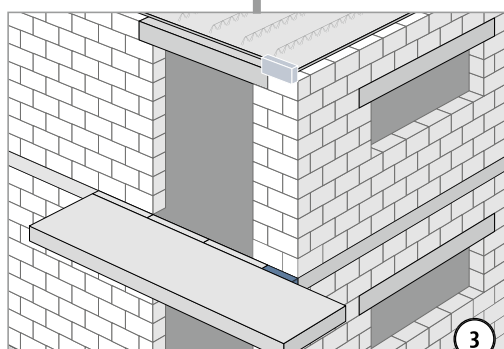
2.1

Type CP-L, CP-R

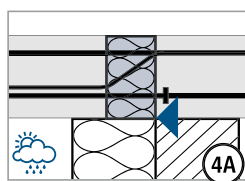


50 mm

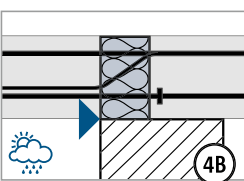
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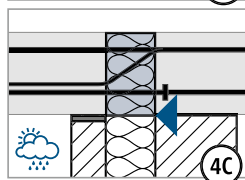
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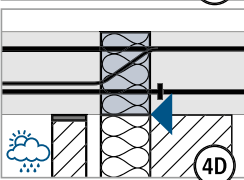
4A



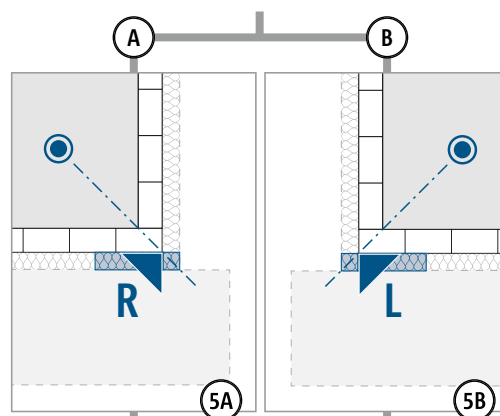
4B



4C

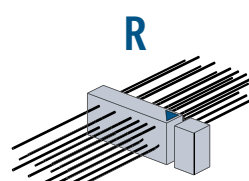


4D



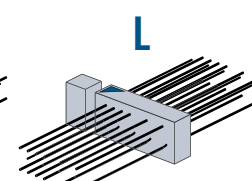
5A

5B



CV35/CV50

6A

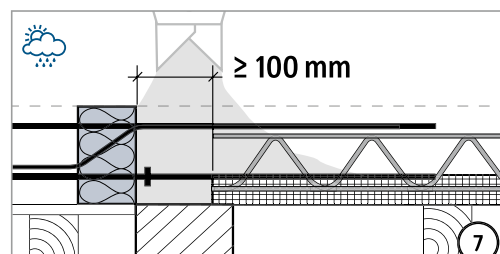


CV35/CV50

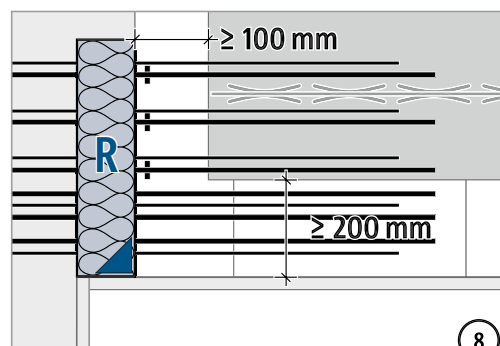
6B

L/R ✓

CV35/
CV50 ✓



7

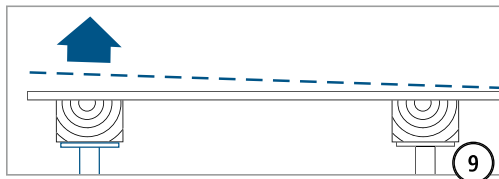


8

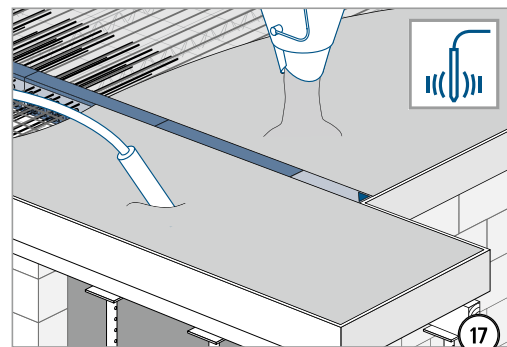
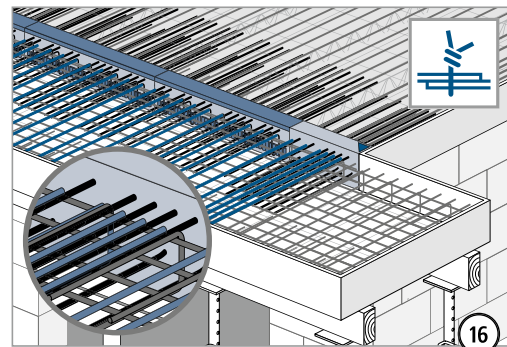
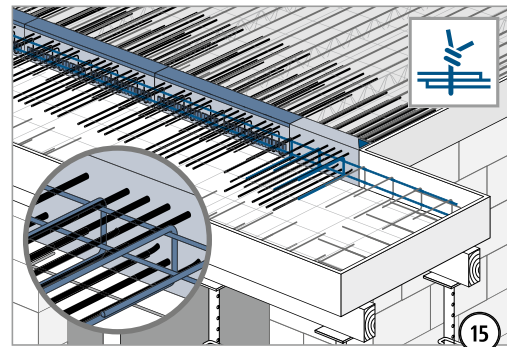
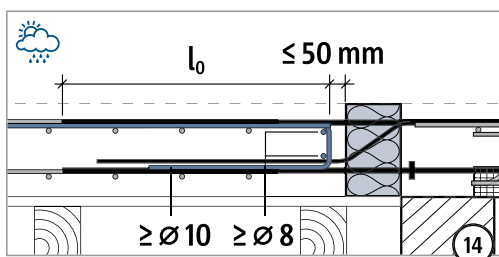
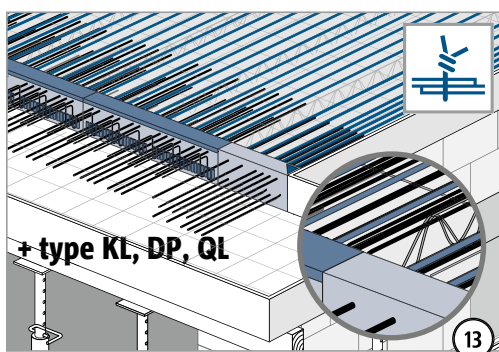
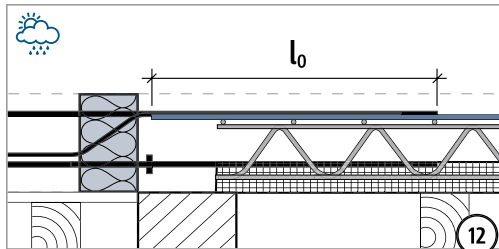
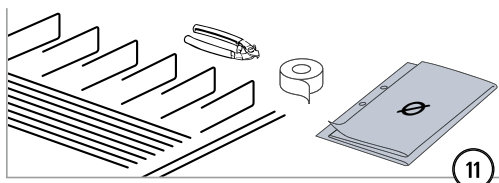
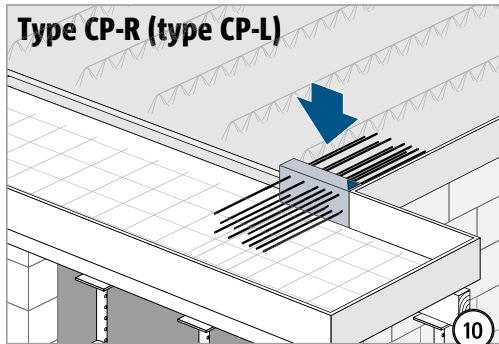
XT
type CP

Béton armé – béton armé

Instructions de mise en œuvre – raccord en ligne



Surhausser le coffrage selon le plan d'ouvrage.



XT
type CP

Béton armé – béton armé