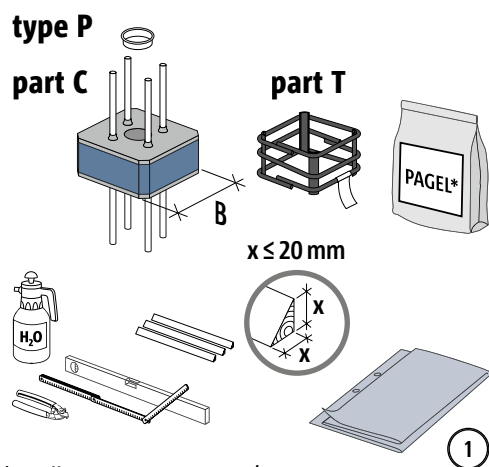


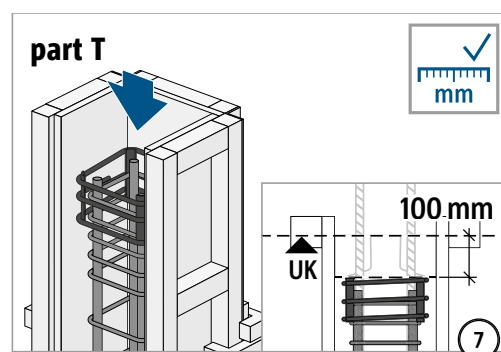
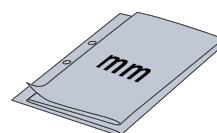
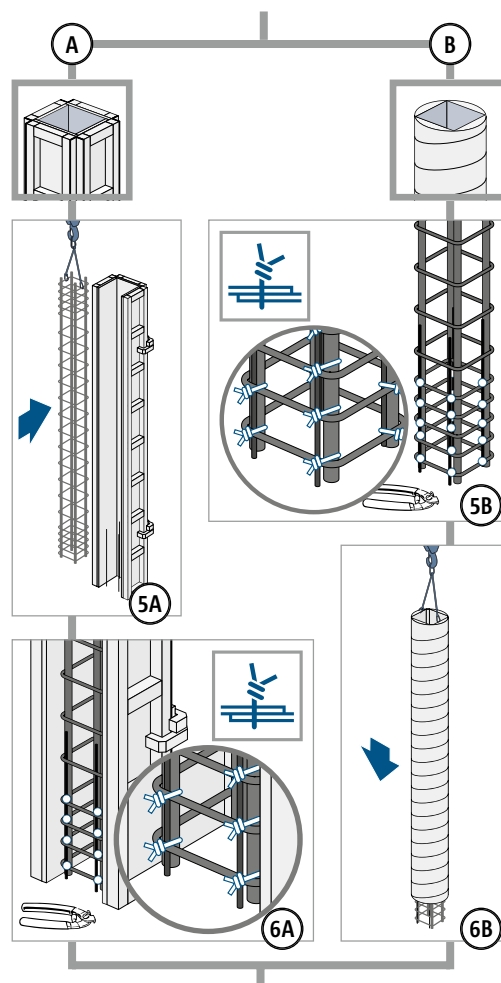
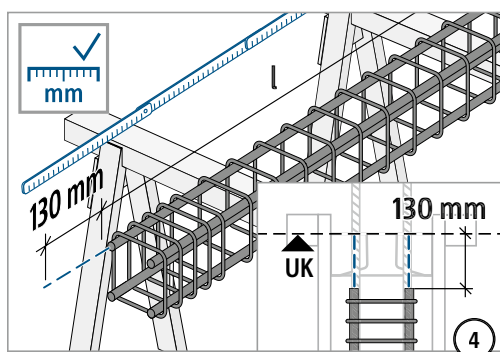
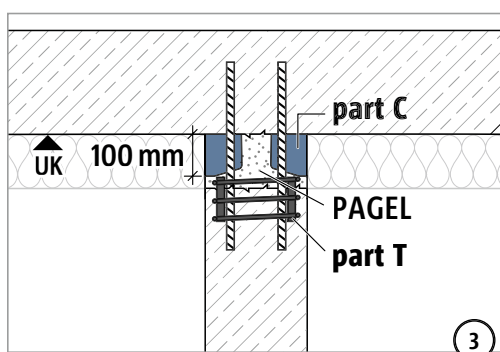
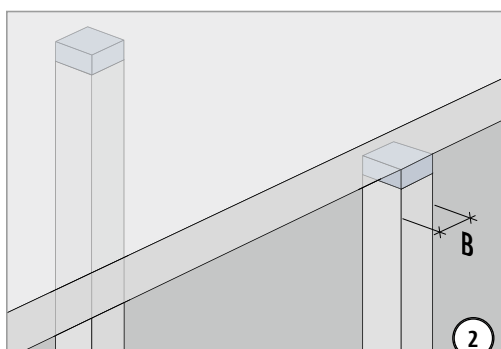
Instructions de montage - Béton coulé sur chantier



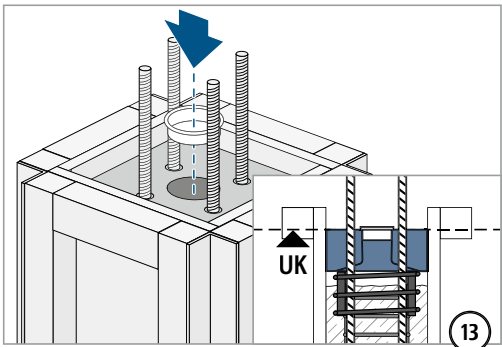
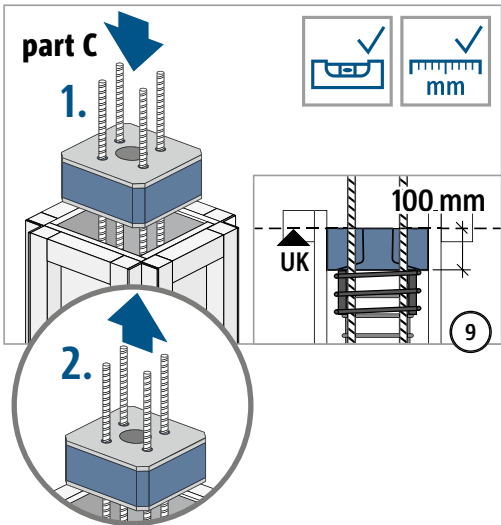
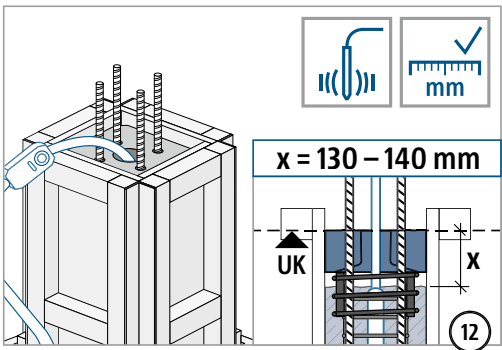
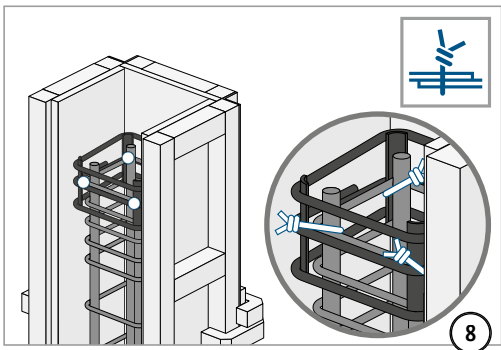
* Scellement en PAGEL V1/50



Utiliser le protocole de montage.

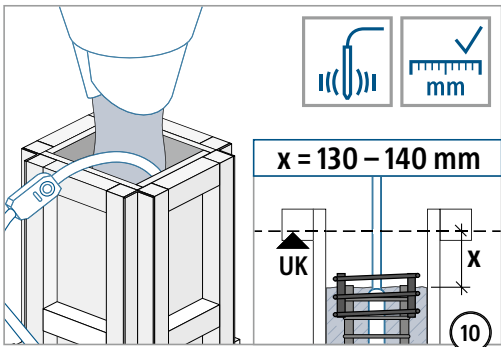


Instructions de montage - Béton coulé sur chantier

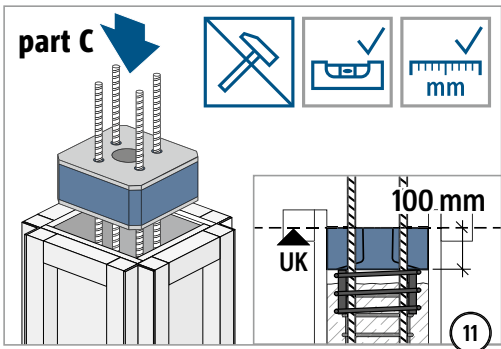
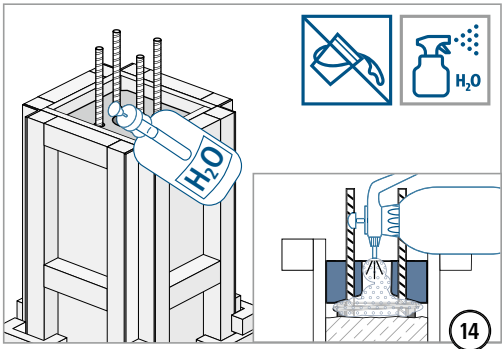


à 20 °C
min. 24 h

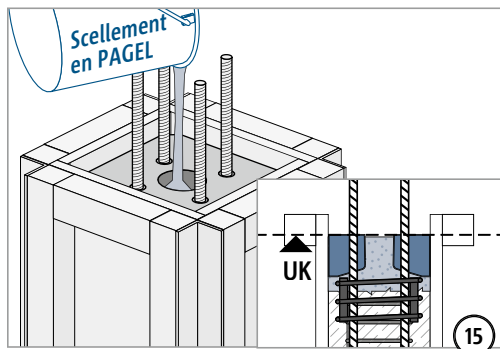
Température (°C)	Délai d'attente (h)
≥ 20	24
15	30
10	40
5	50



max. 5 min.



Instructions de montage - Béton coulé sur chantier



B250: Coulée d'environ 3 litres de V1/50 PAGEL

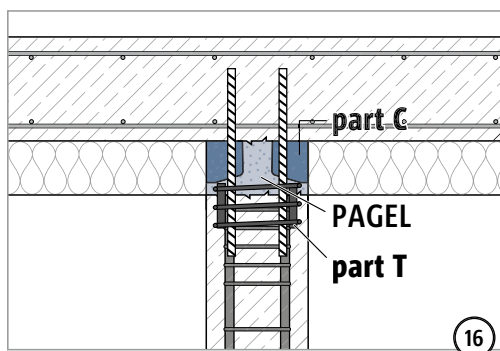
B300: Coulée d'environ 4 litres de V1/50 PAGEL

B350: Coulée d'environ 5,5 litres de V1/50 PAGEL

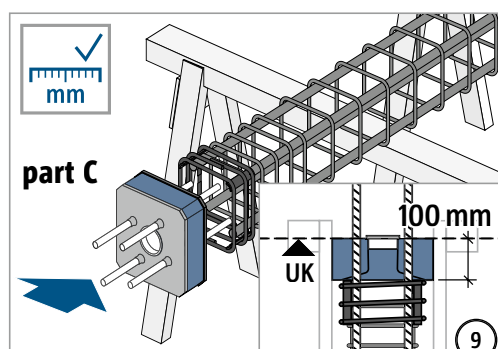
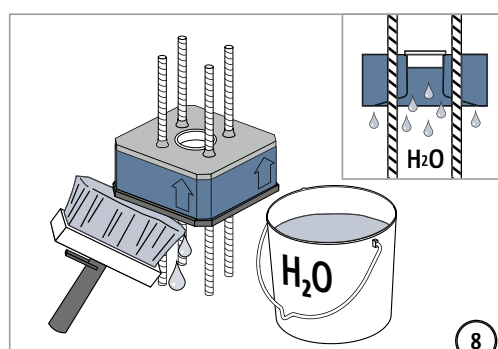
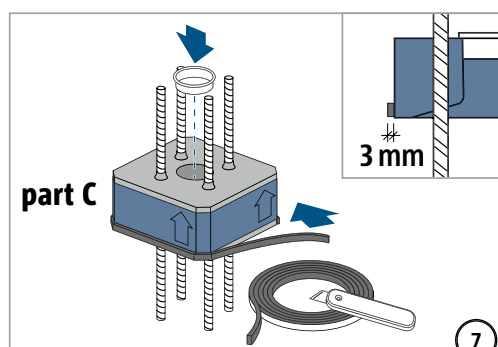
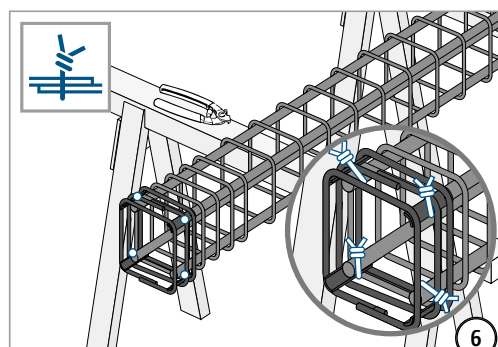
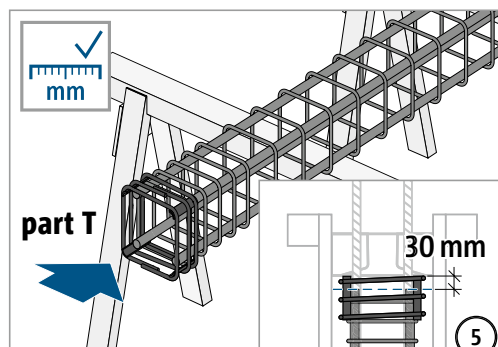
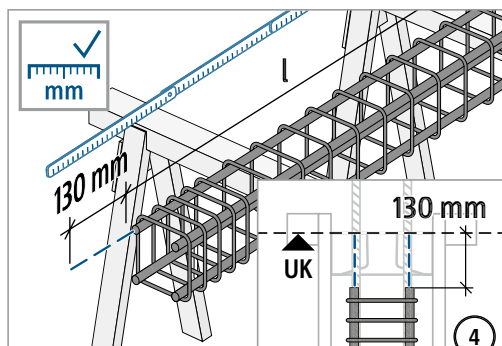
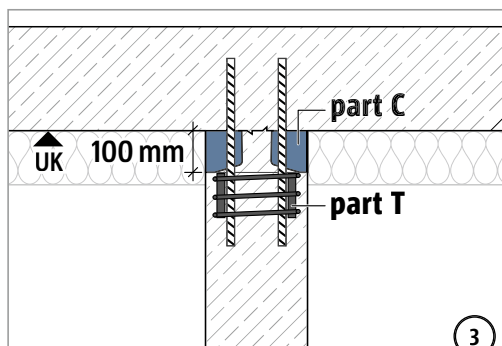
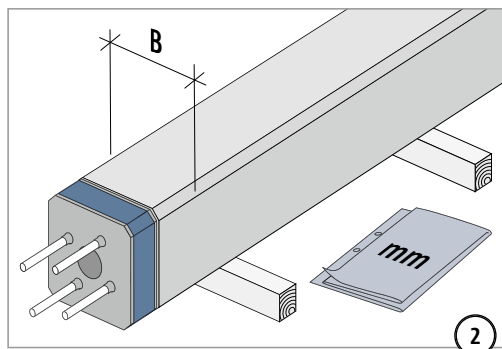
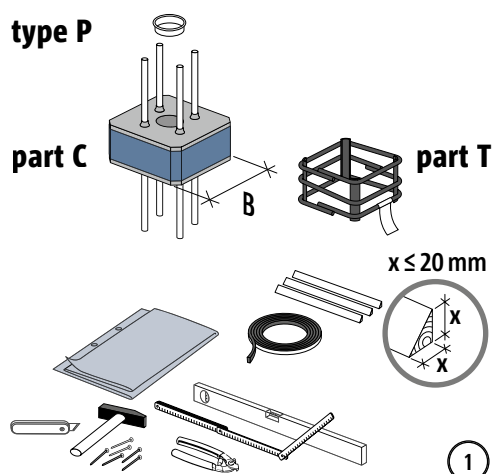
B400: Coulée d'environ 7 litres de V1/50 PAGEL



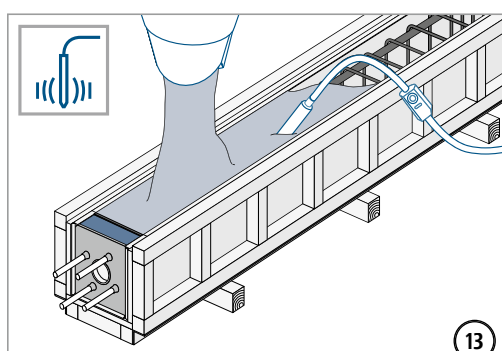
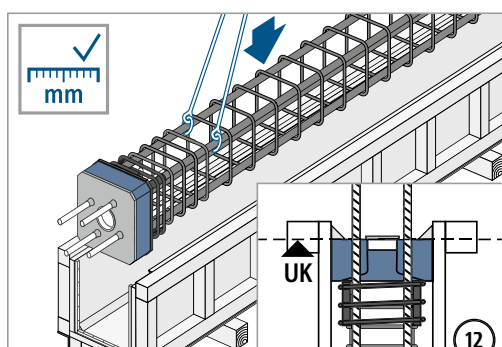
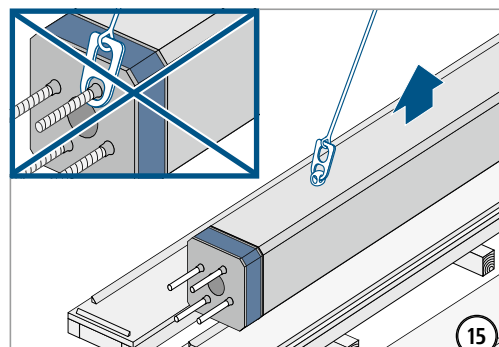
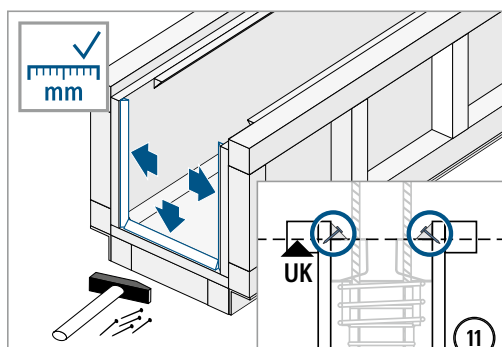
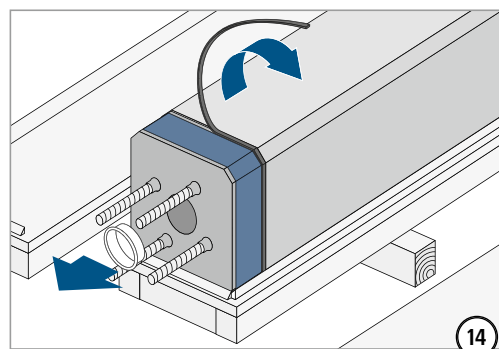
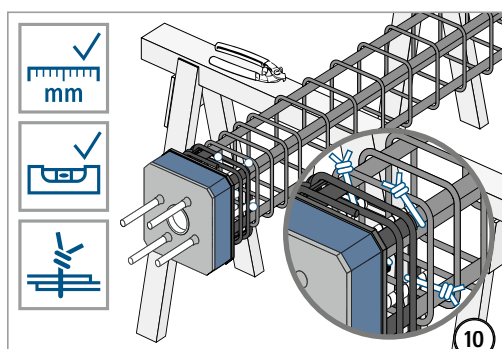
à 20 °C
min. 12 h



Instructions de montage - Usine de préfabrication



Instructions de montage - Usine de préfabrication



à 20 °C
min. 24 h

Température (C°)	Délai d'attente (h)
≥ 20	24
15	30
10	40
5	50