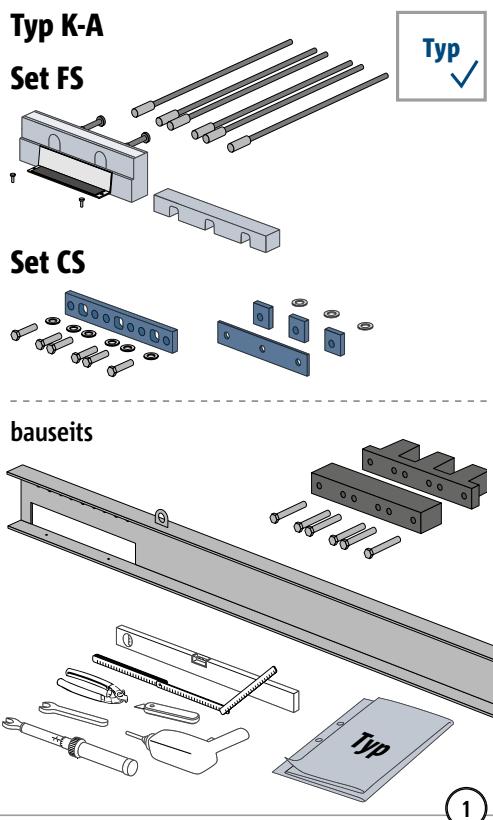
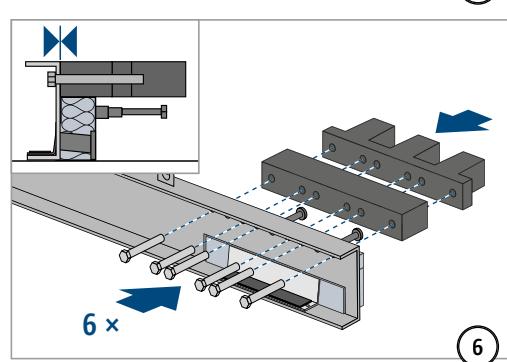
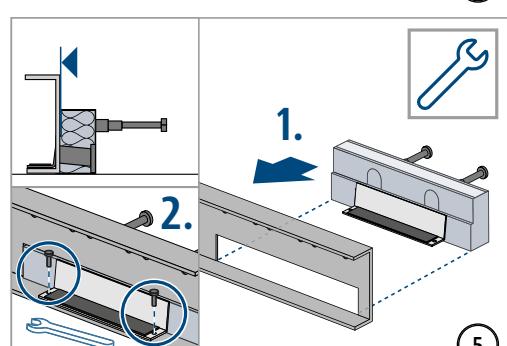
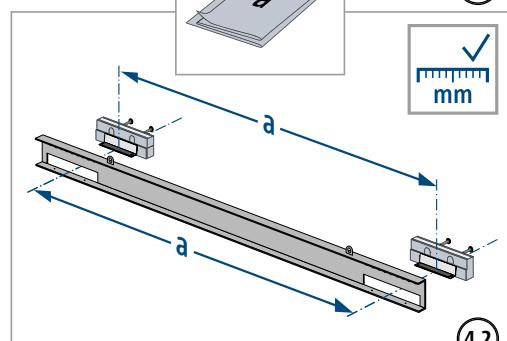
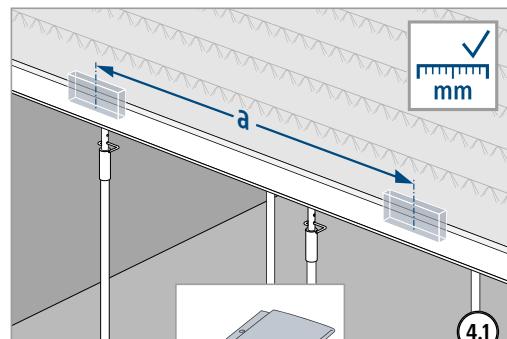
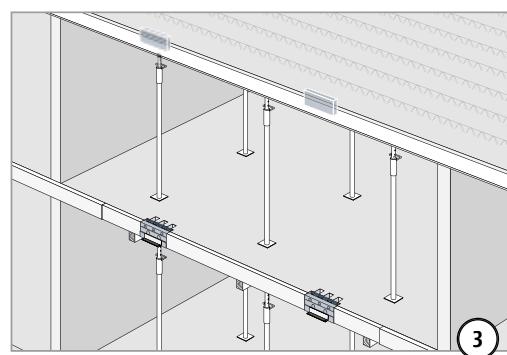
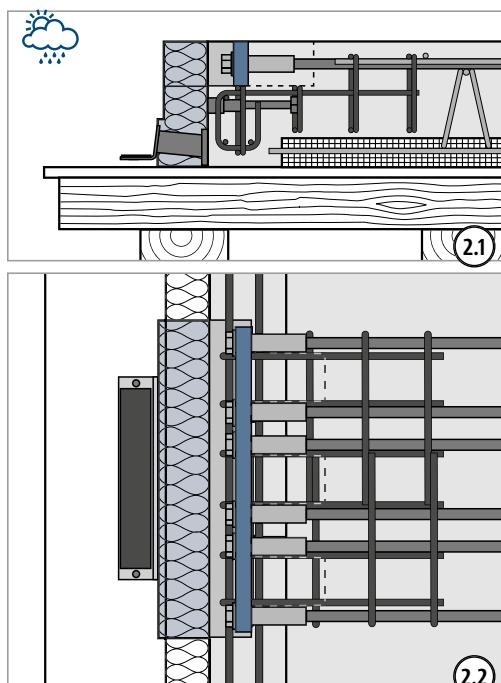


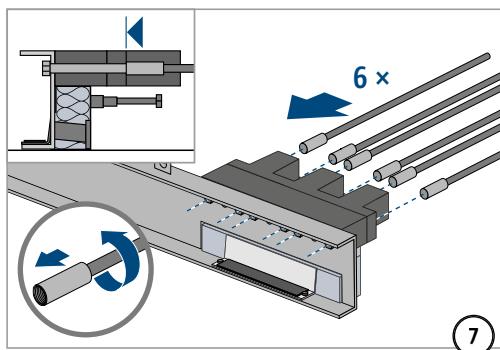
## Einbauanleitung – Betonbau



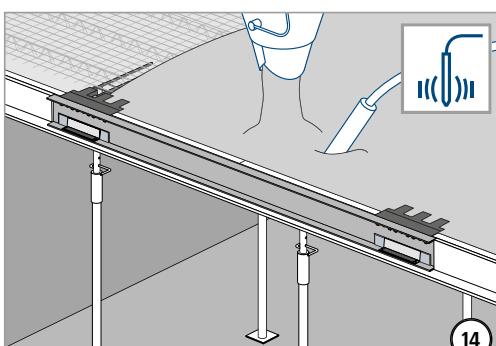
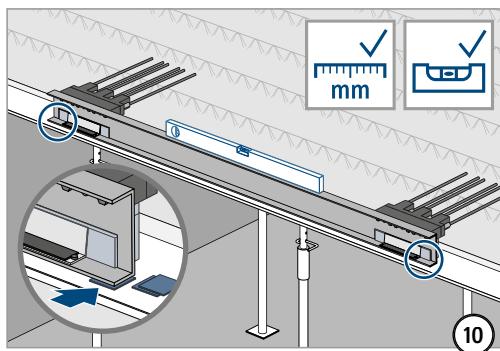
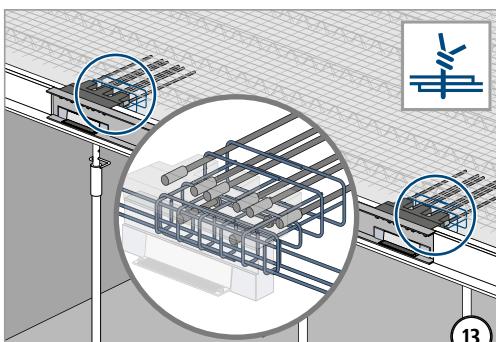
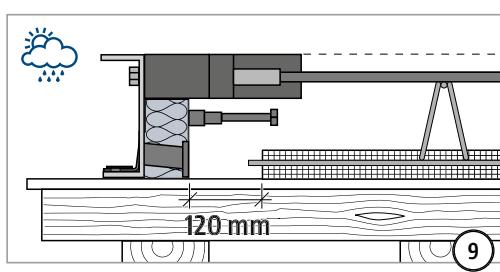
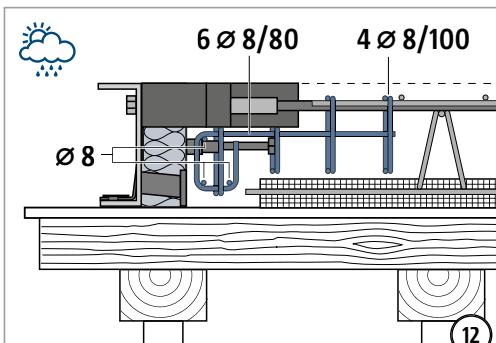
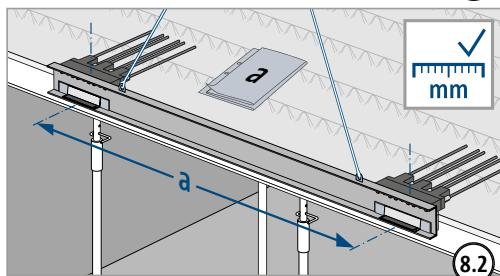
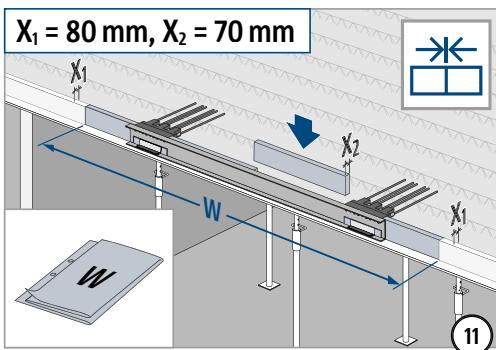
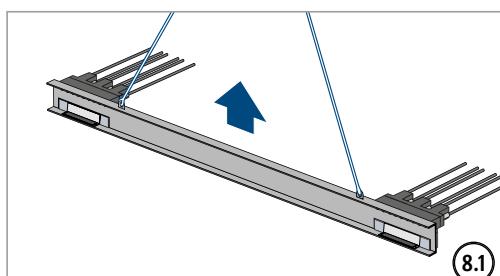
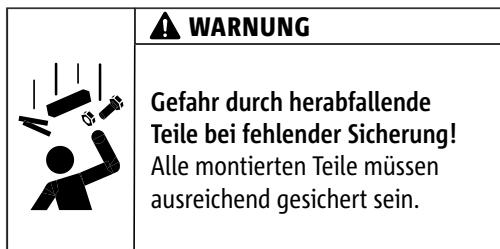
Alle Gewinde auf Leichtgängigkeit prüfen. Falls erforderlich, zuerst säubern und schmieren!



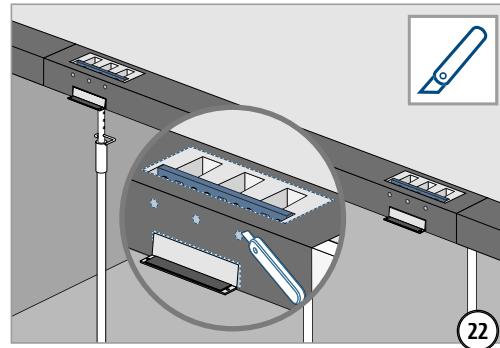
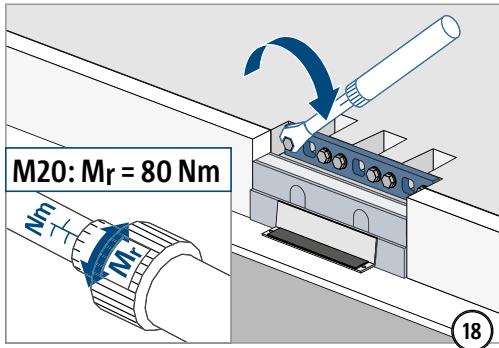
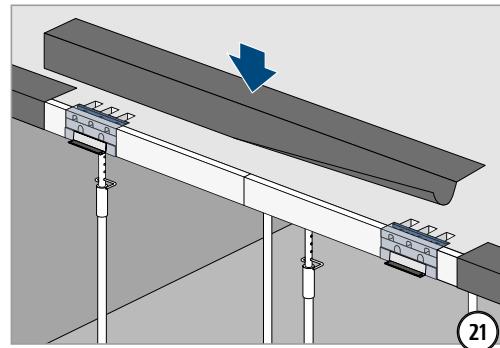
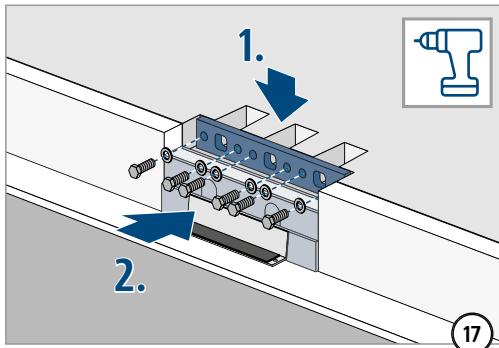
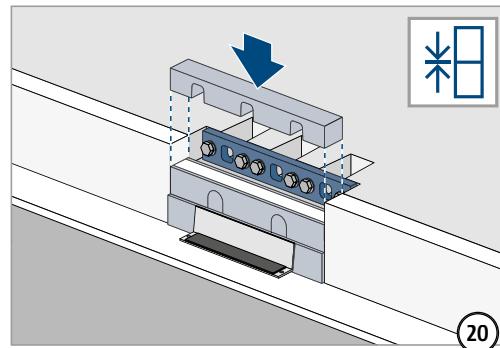
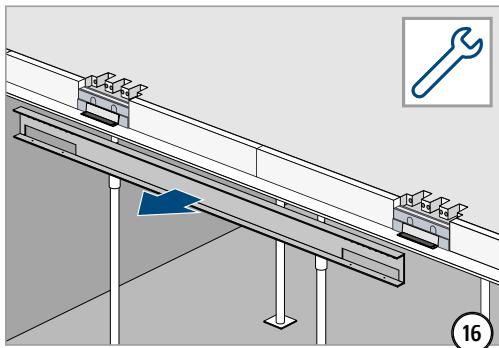
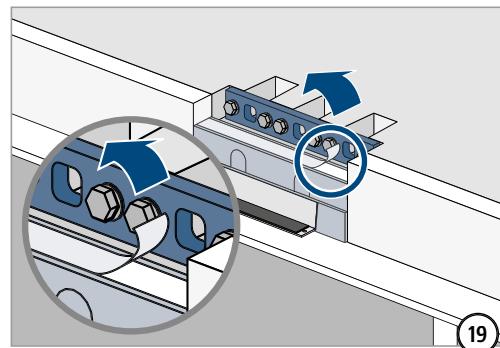
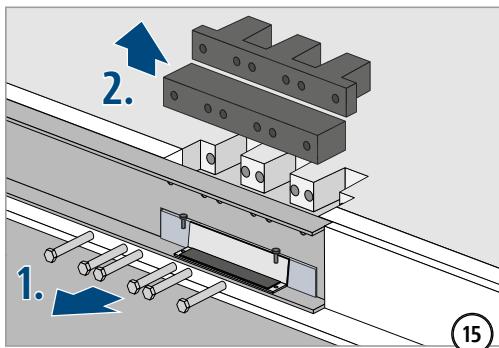
## Einbauanleitung – Betonbau



Die Vorspannung des Schalbodens ist gegebenenfalls mit Höhenausgleichsplatten auszugleichen. Dabei muss die korrekte Position des Isokorb® IQ Typ K sichergestellt sein.

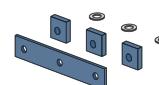


## Einbauanleitung – Betonbau



Isokorb® IQ Typ	Gewinde (Zug/Druck)	Schlüsselweite
K-A	M20	30 mm

### Typ K-A Set CS



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Die verbleibenden Teile von Set CS  
sind für die Balkonmontage  
aufzubewahren.