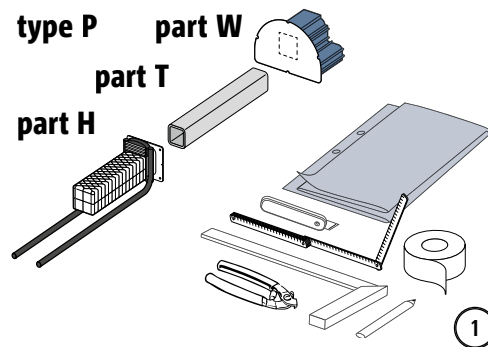
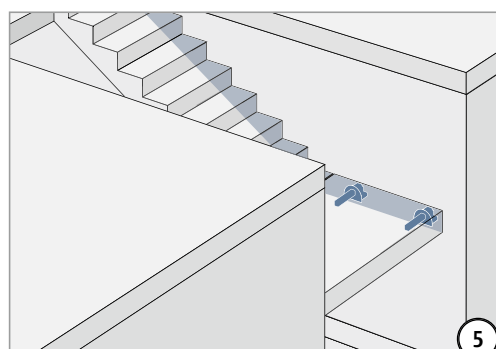
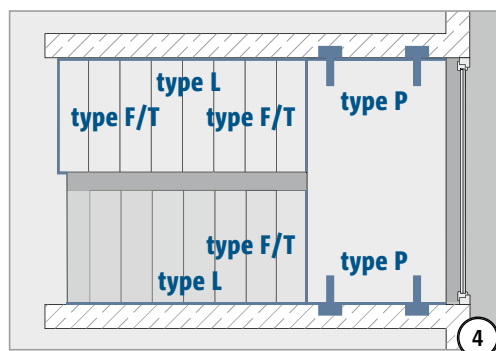
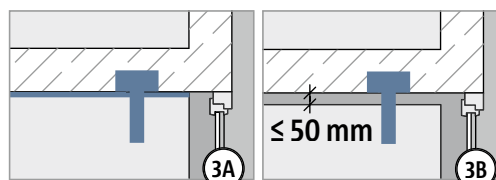
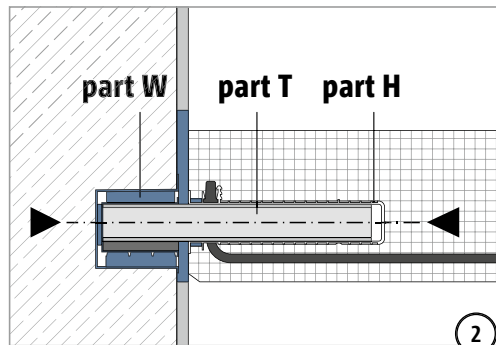


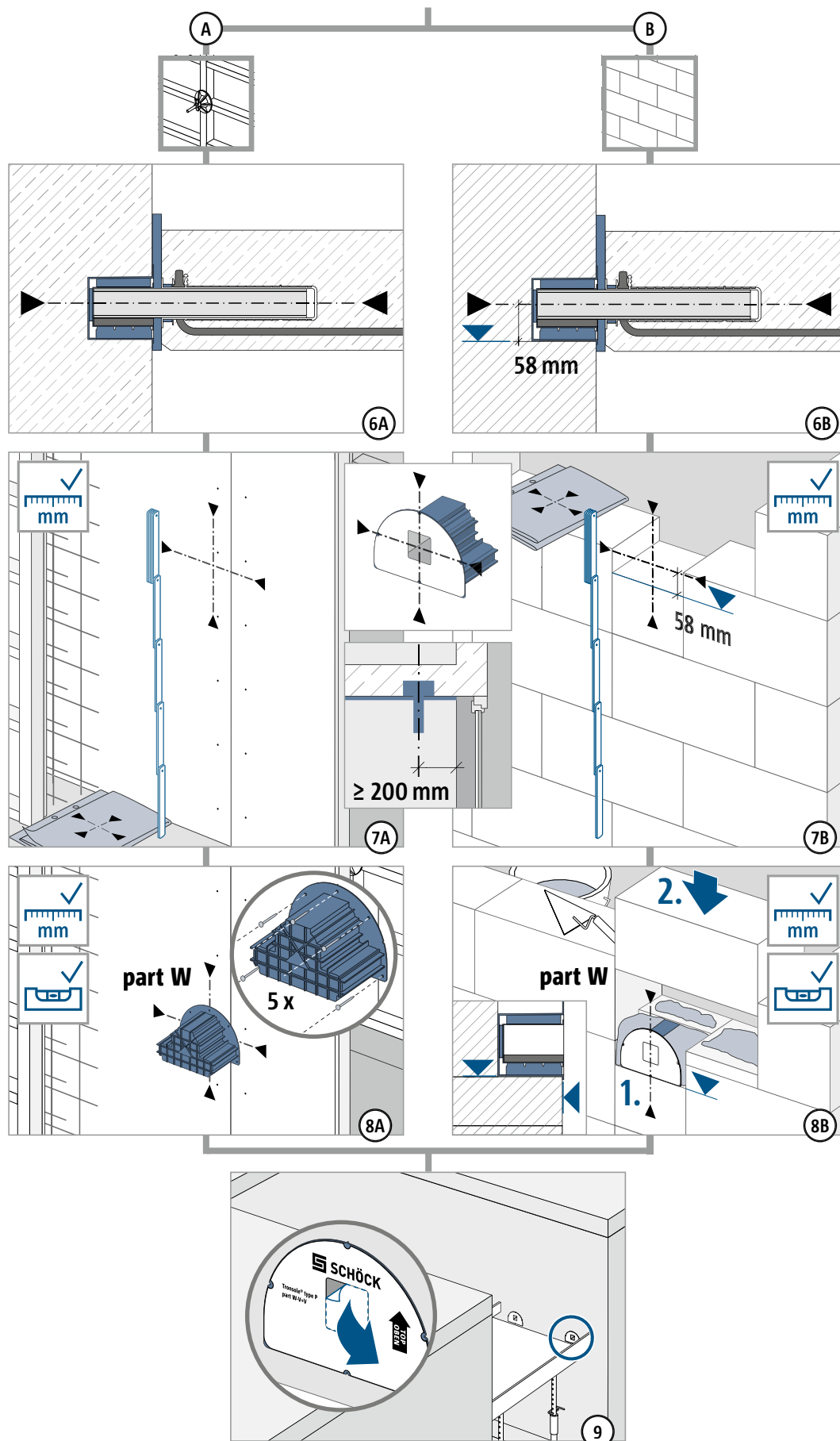
Einbauanleitung – Baustelle Ortbeton



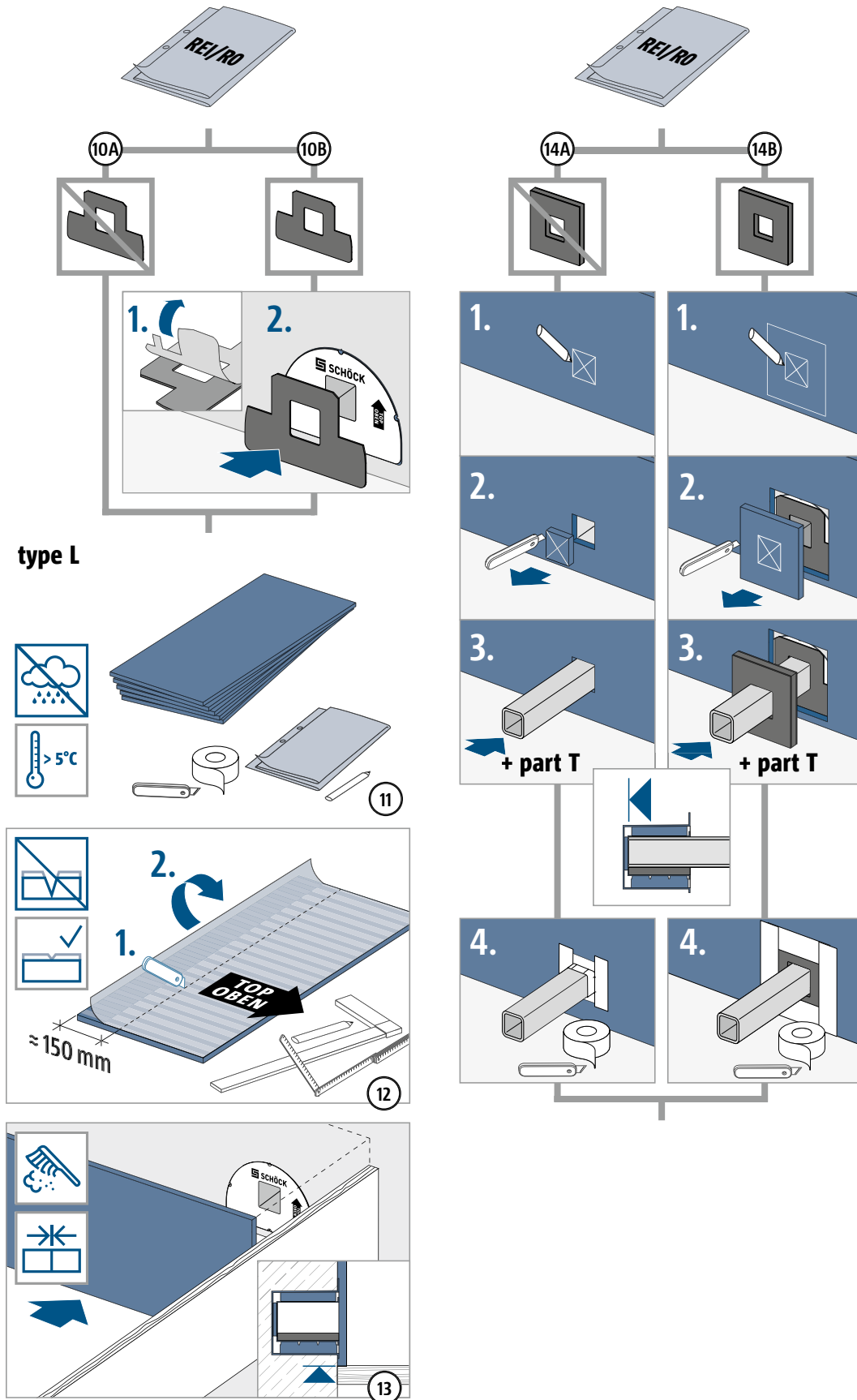
Gefahr durch abstürzendes Bauteil bei unvollständigem Einbau! Es müssen alle Parts Tronsole® Typ P (Parts W + T + H) verbaut werden.



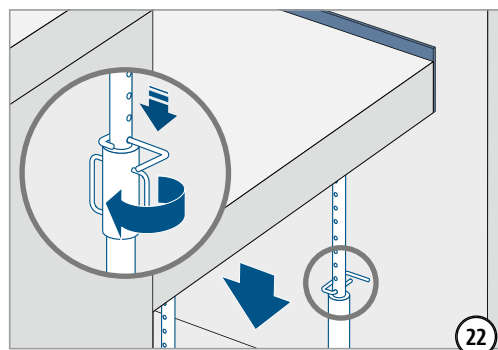
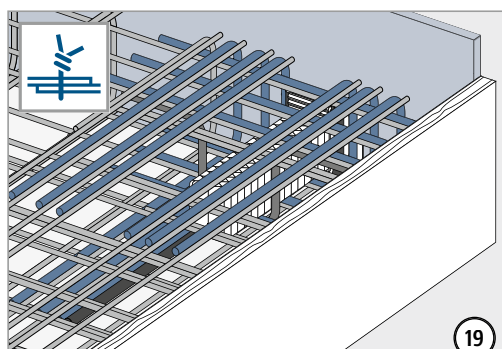
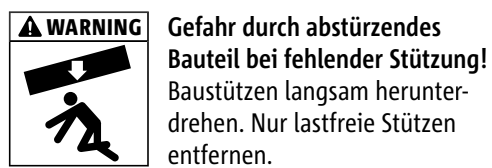
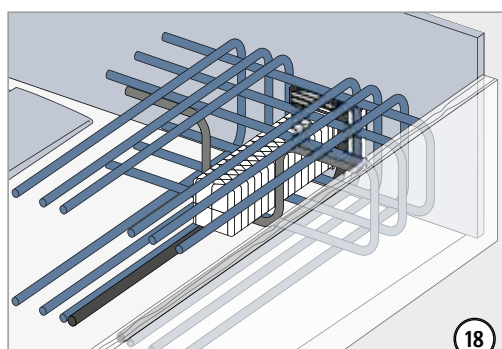
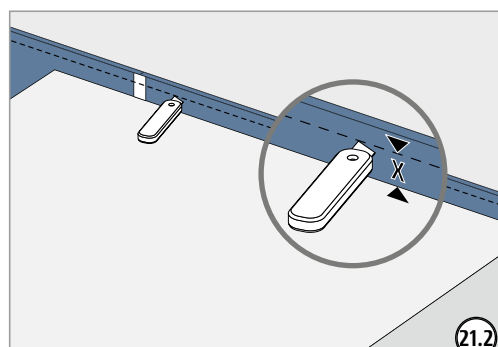
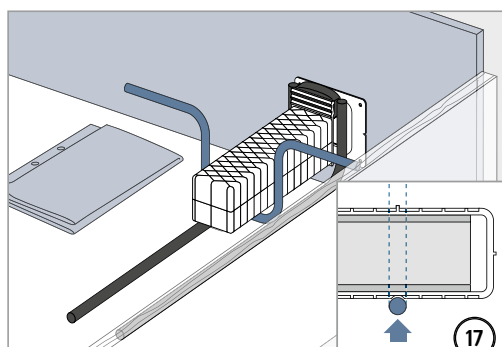
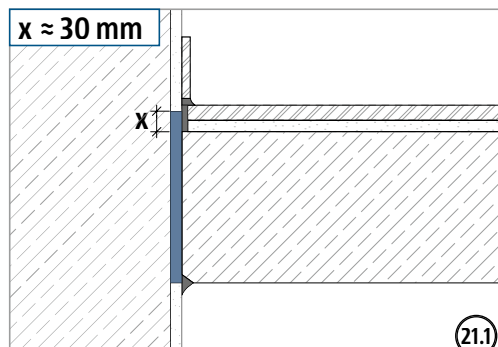
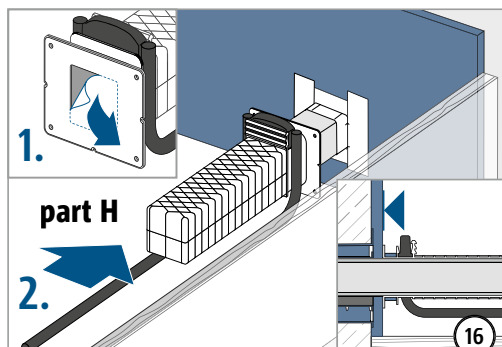
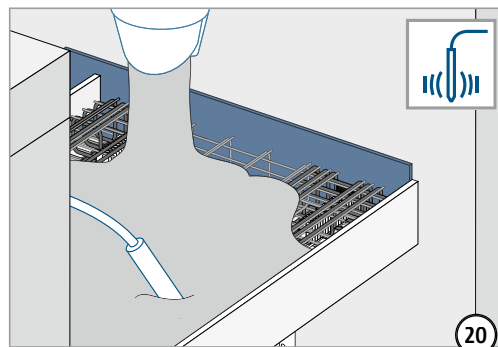
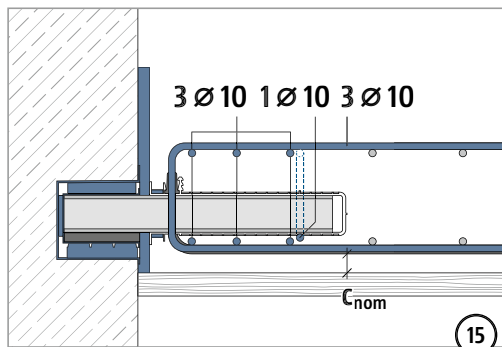
Einbauanleitung – Baustelle Ortbeton



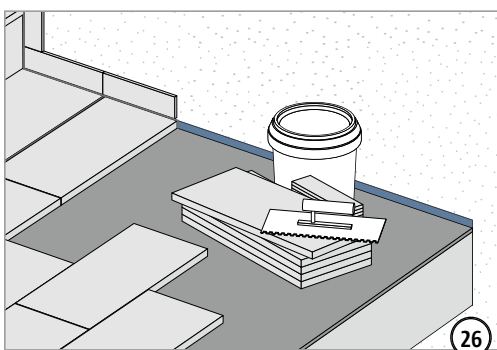
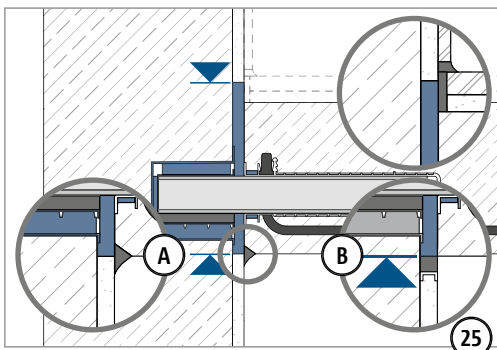
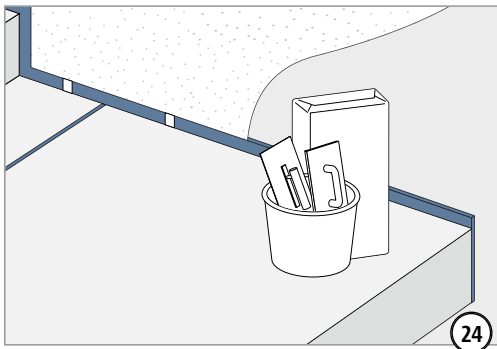
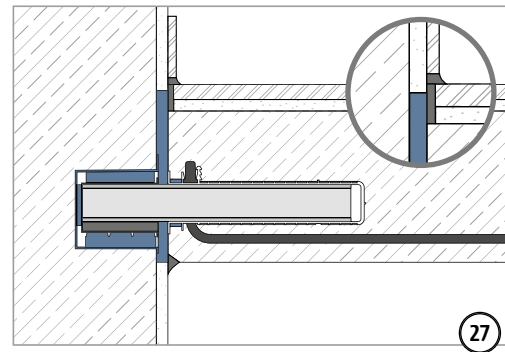
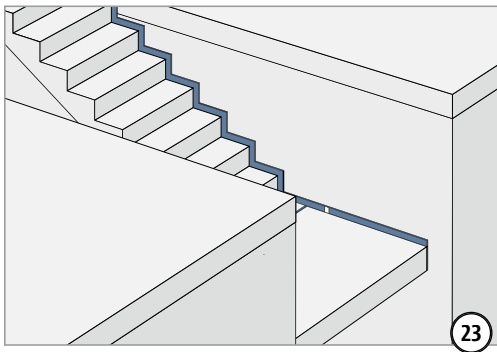
Einbauanleitung – Baustelle Ortbeton



Einbauanleitung – Baustelle Ortbeton

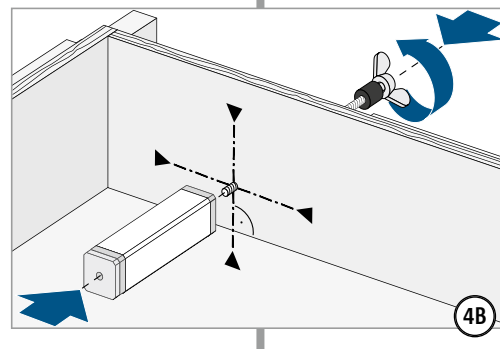
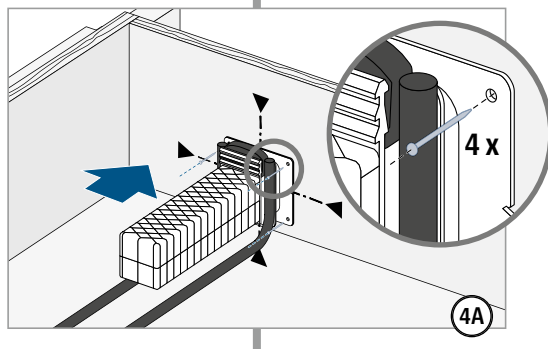
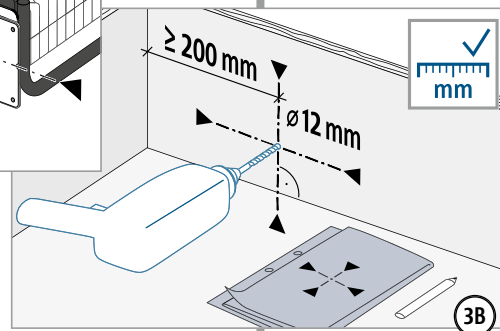
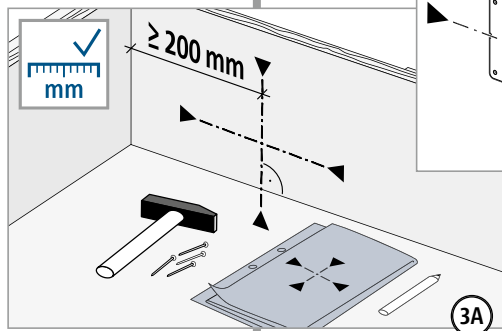
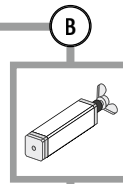
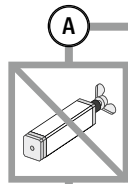
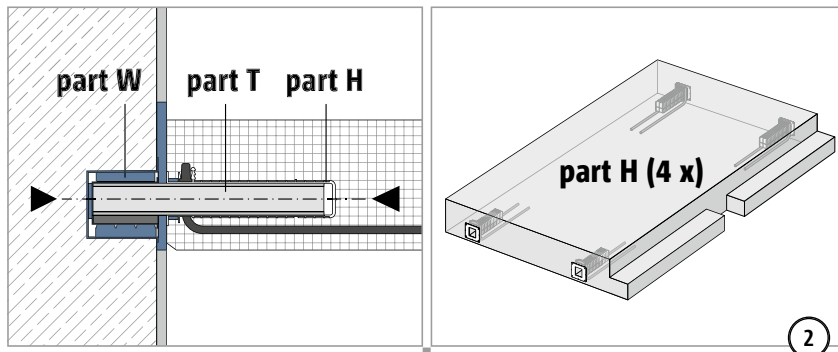
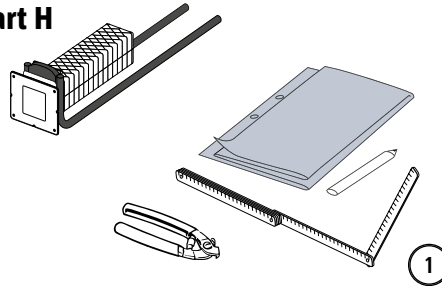


Einbauanleitung – Baustelle Ortbeton

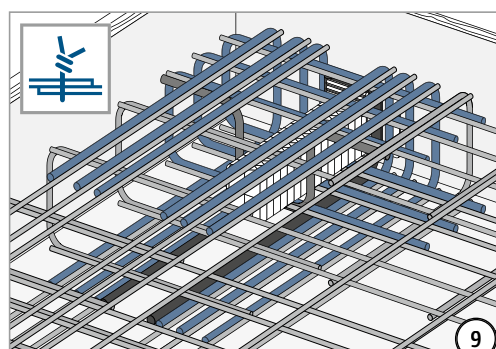
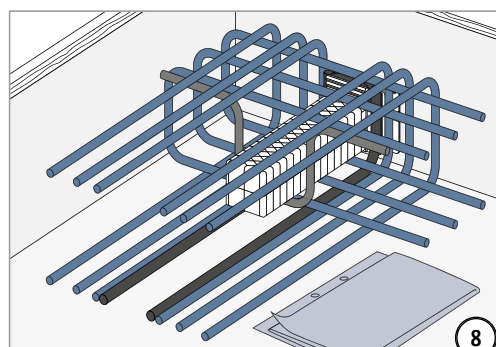
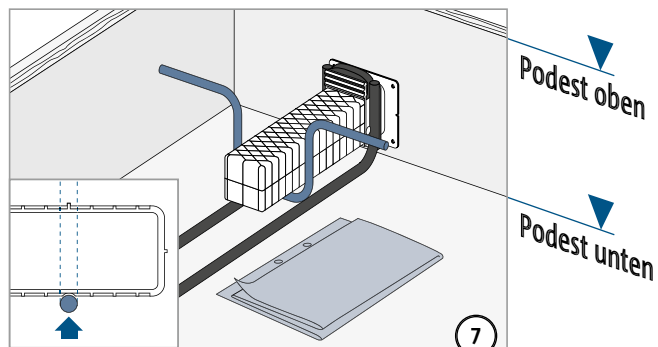
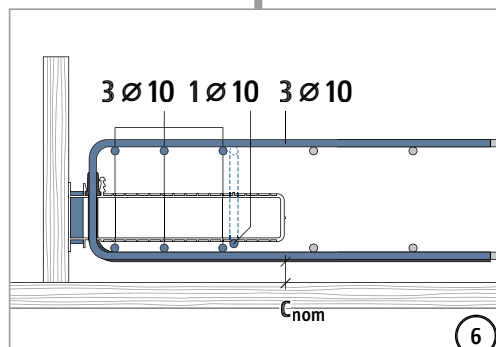
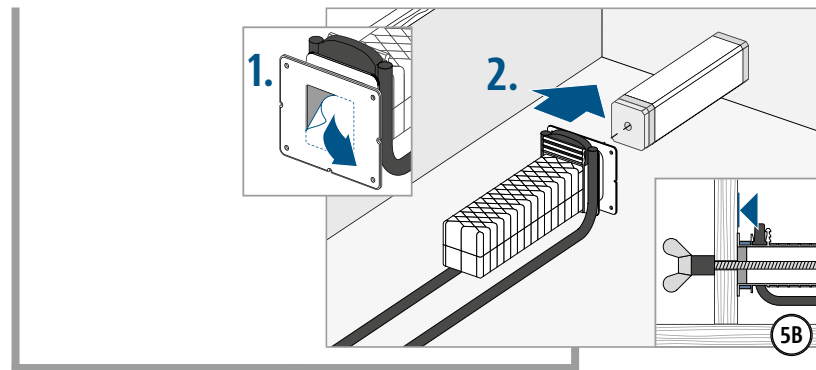


Einbauanleitung – Fertigteilwerk

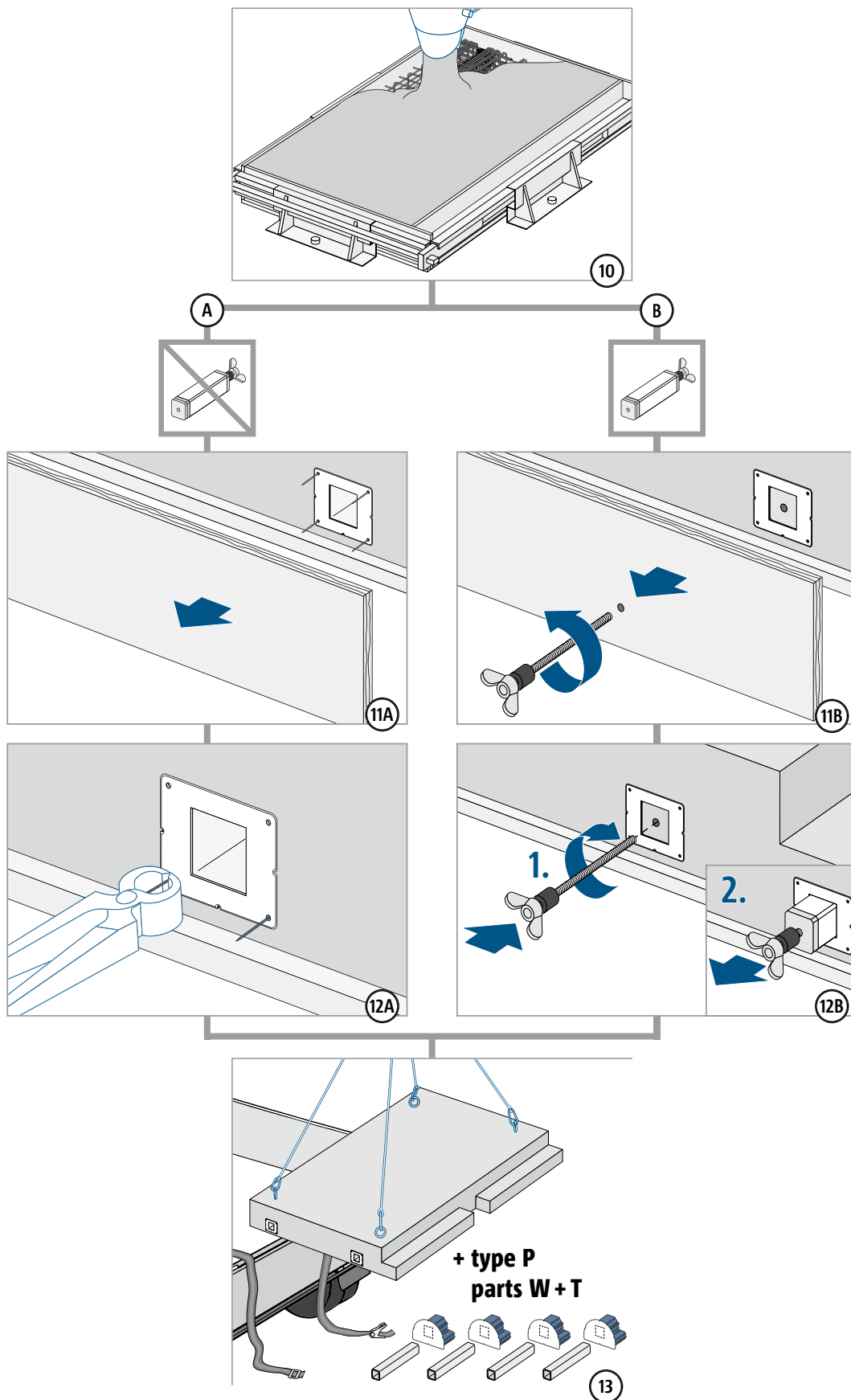
type P
part H



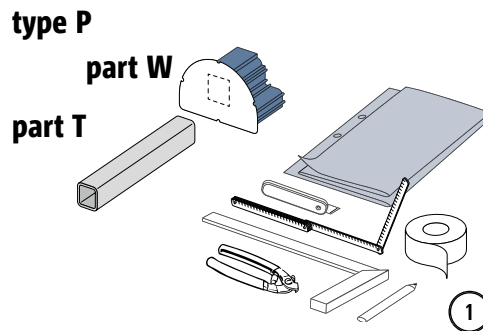
Einbauanleitung – Fertigteilwerk



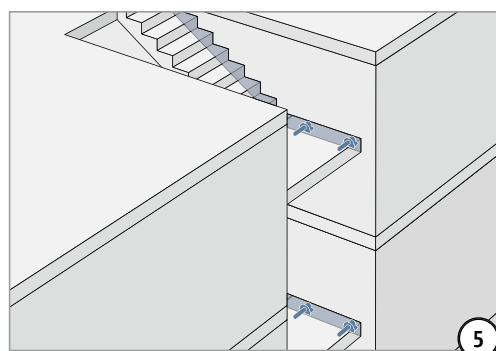
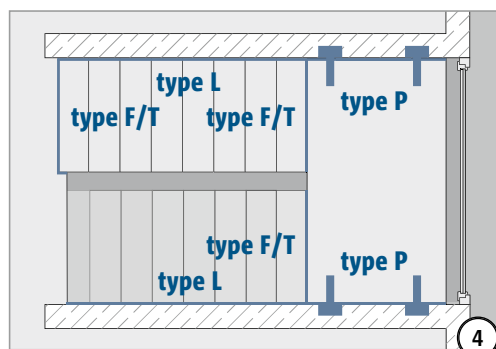
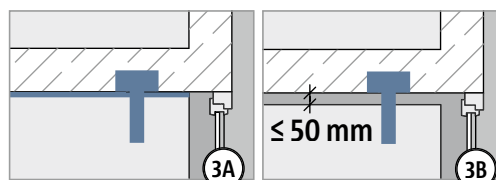
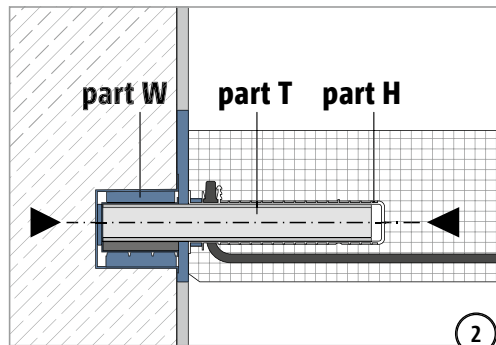
Einbauanleitung – Fertigteilwerk



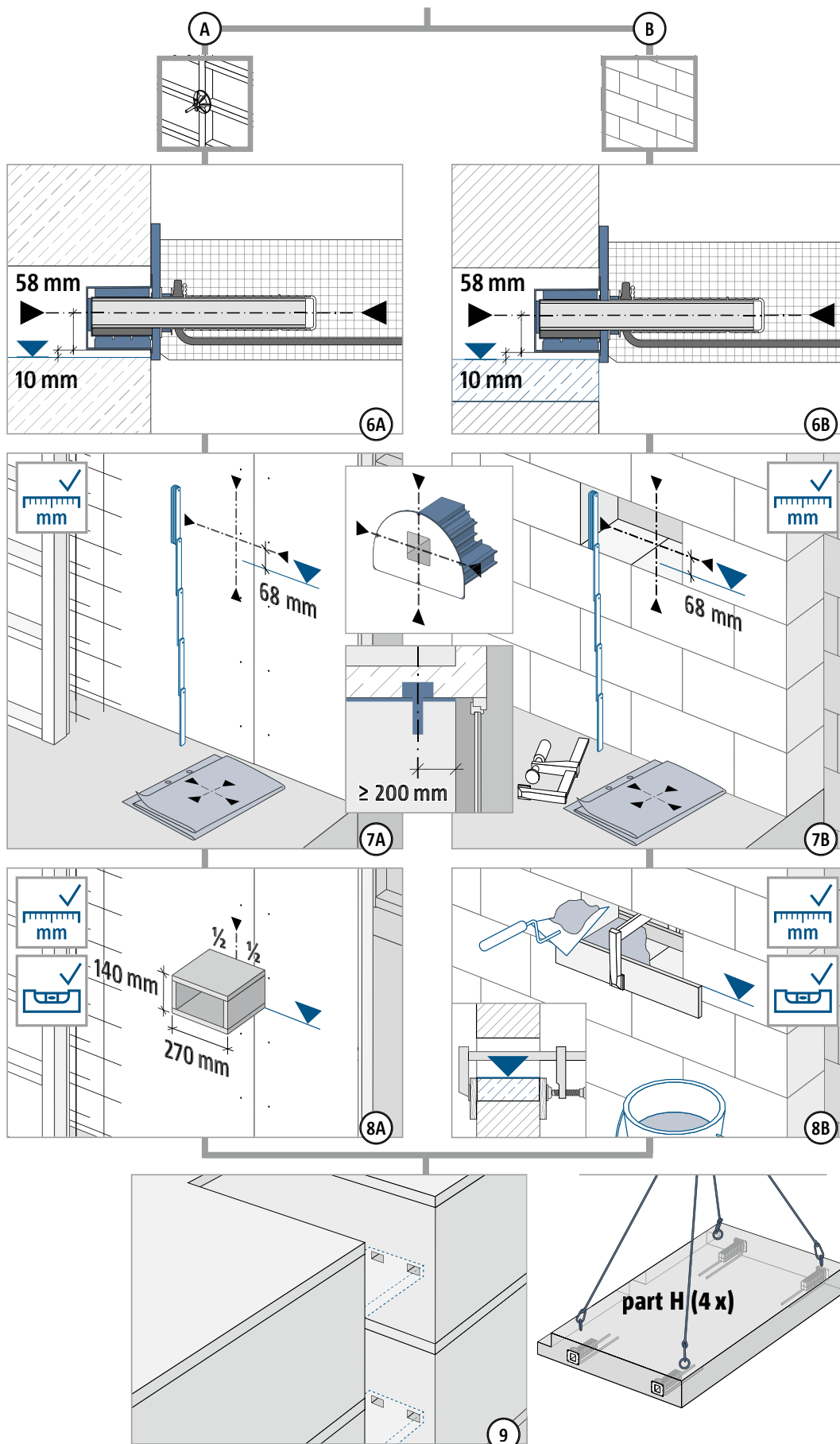
Einbauanleitung – Fertigteil Baustelle



Gefahr durch abstürzendes Bauteil bei unvollständigem Einbau! Es müssen alle Parts Tronsole® Typ P (Parts W + T) verbaut werden.

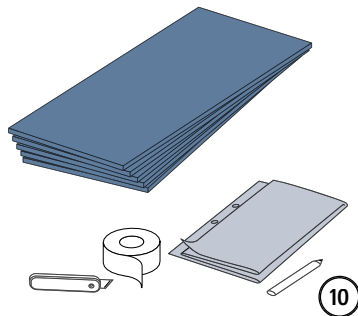


Einbauanleitung – Fertigteil Baustelle

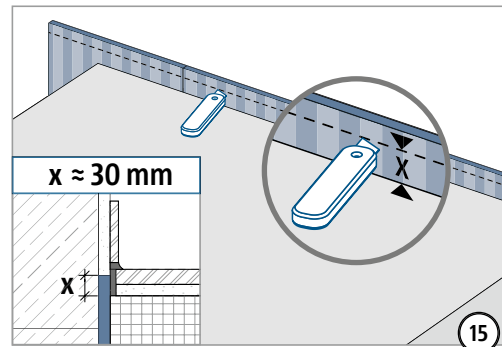


Einbauanleitung – Fertigteil Baustelle

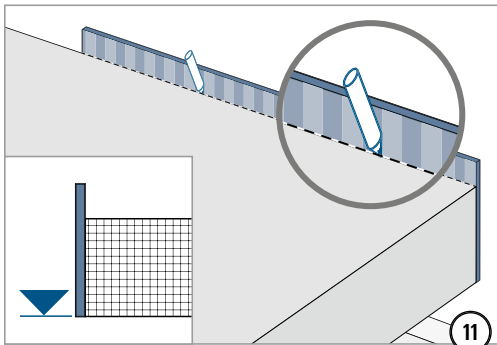
type L



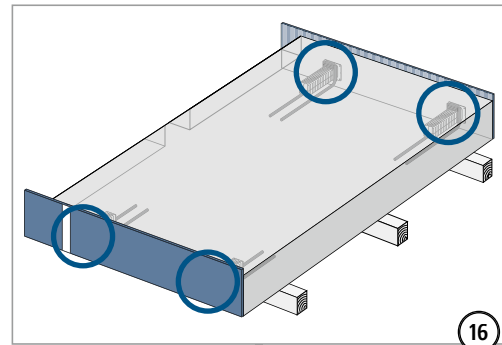
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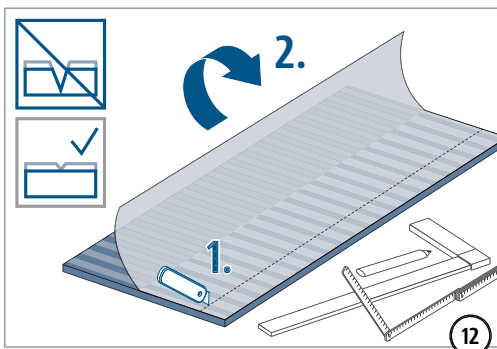
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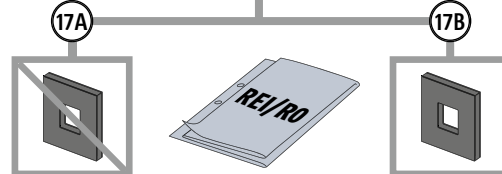
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16

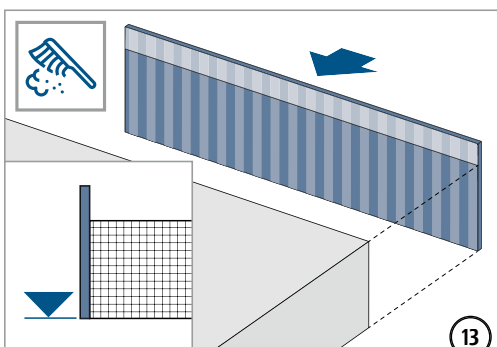


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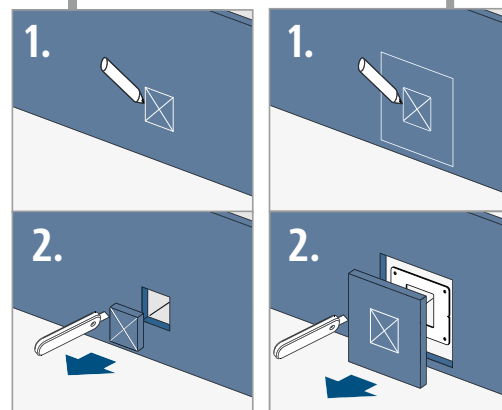


17A

17B

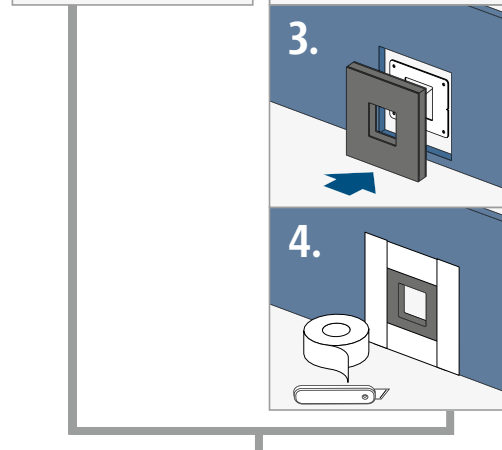


13



1.

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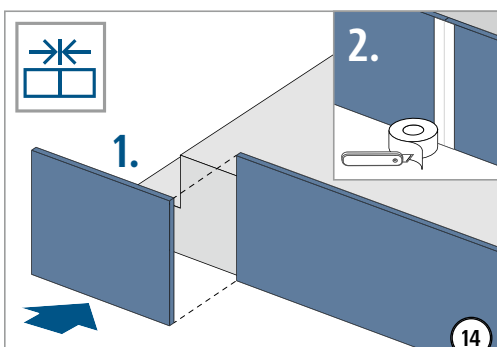


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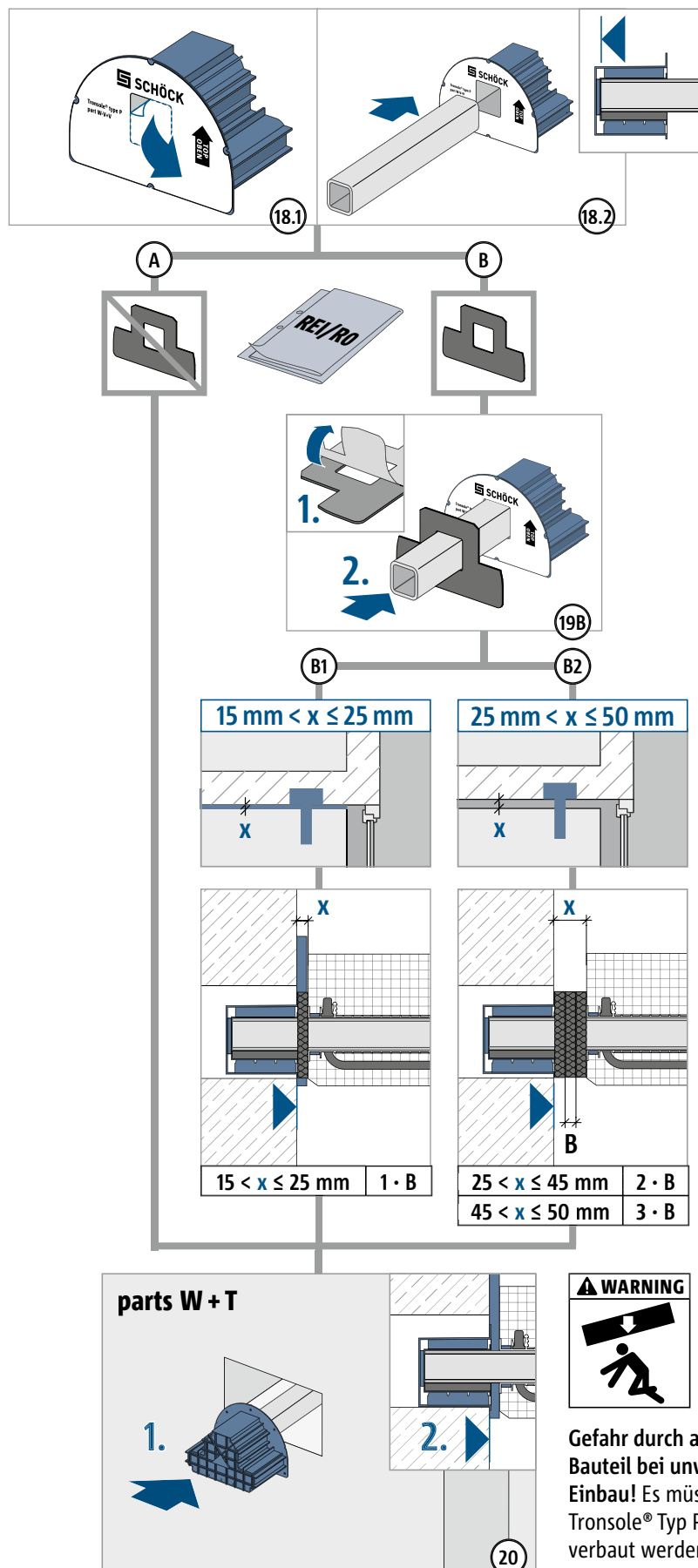
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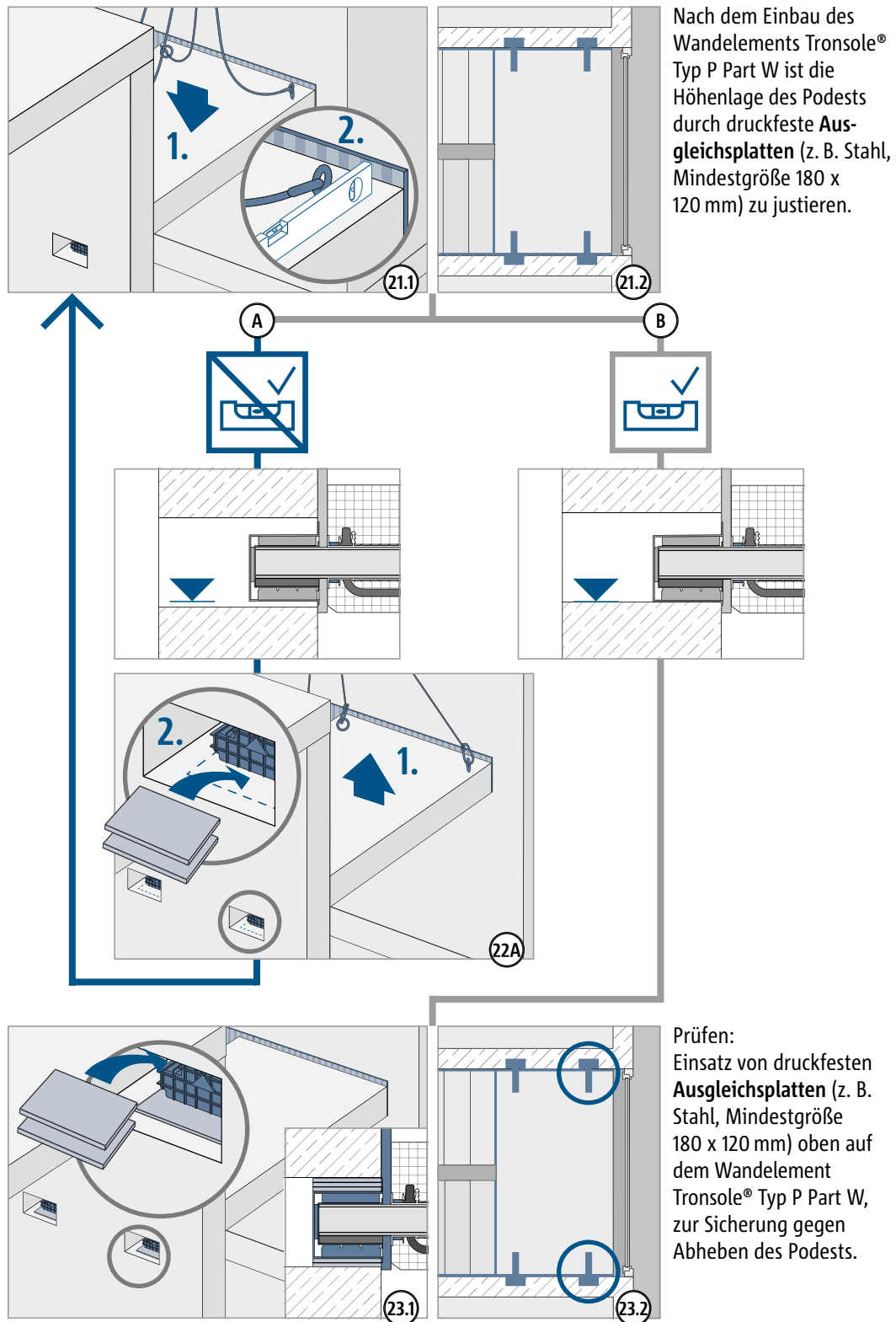


14

Einbauanleitung – Fertigteil Baustelle



Einbauanleitung – Fertigteil Baustelle



P

Einbauanleitung – Fertigteil Baustelle

