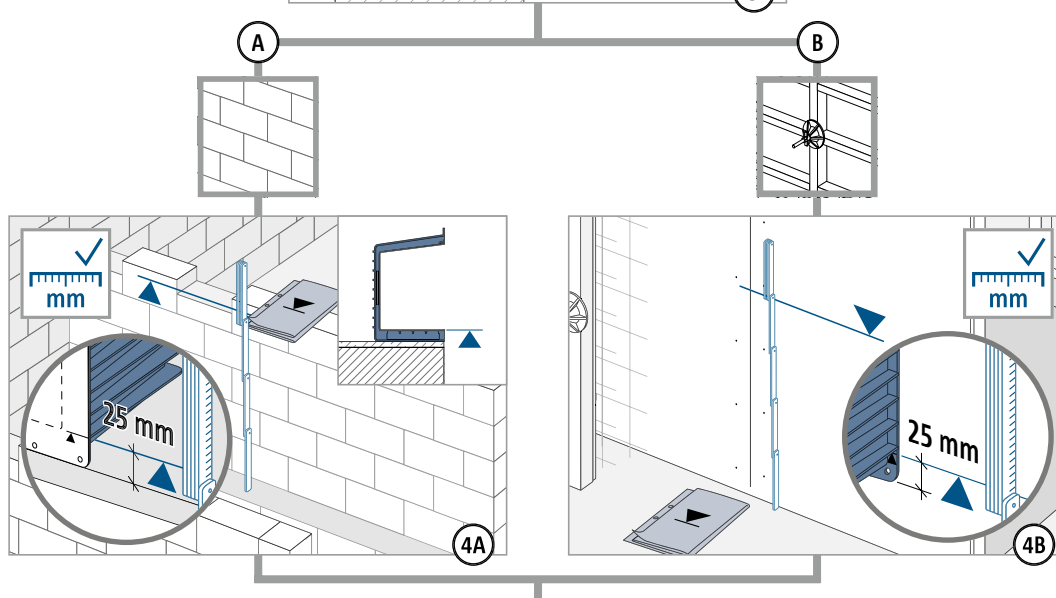
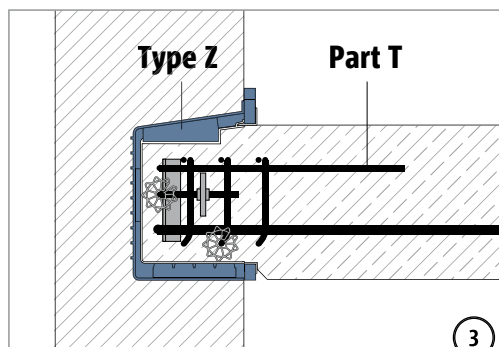
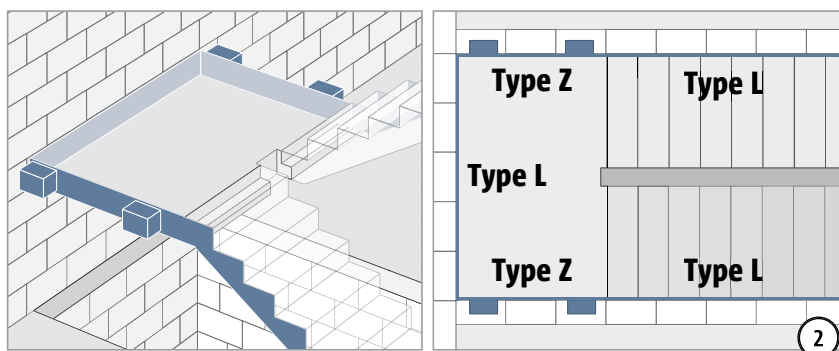
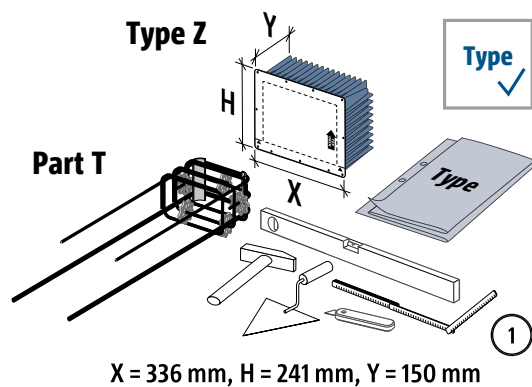
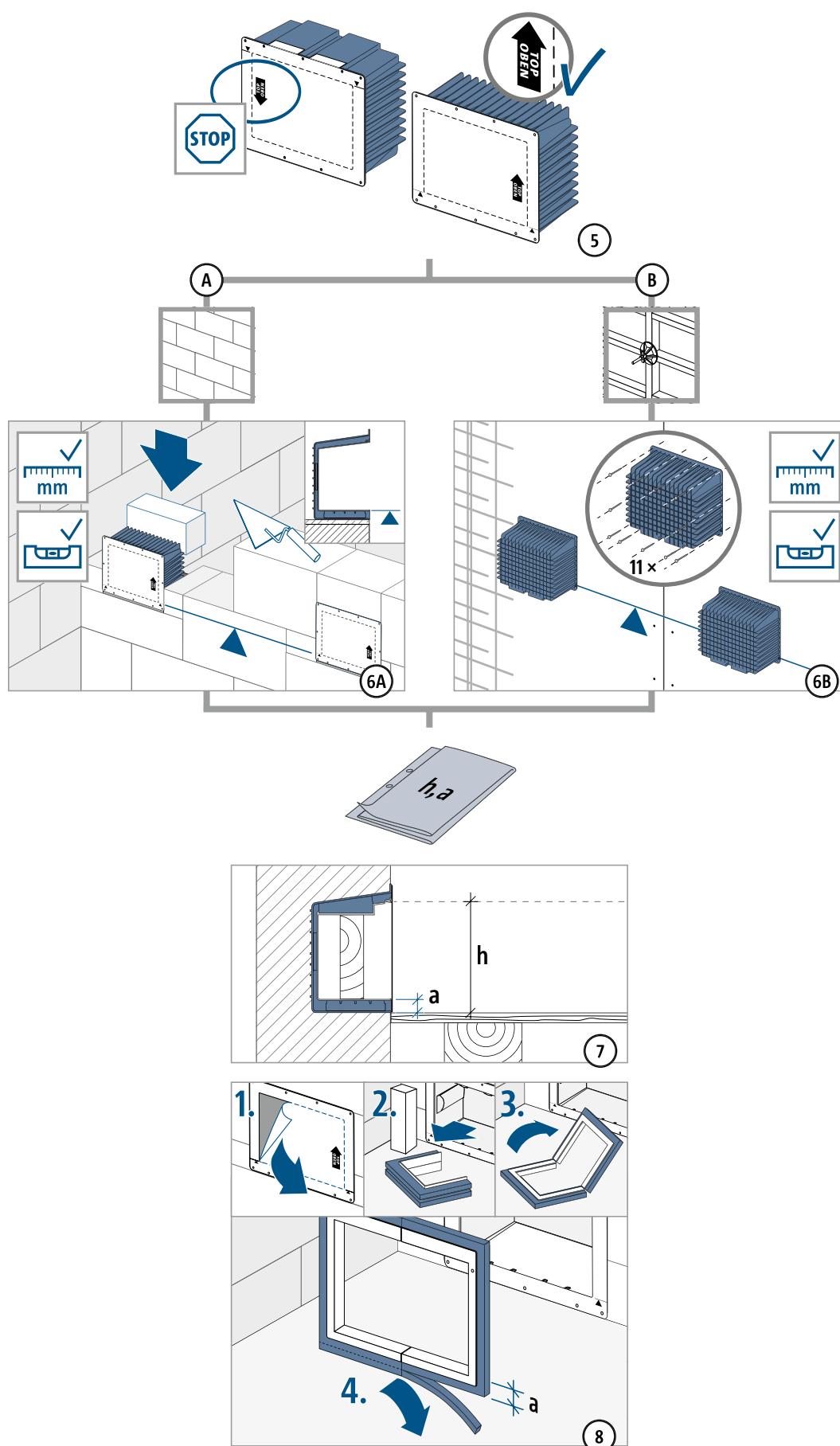


Instructions de mise en œuvre – béton coulé sur place

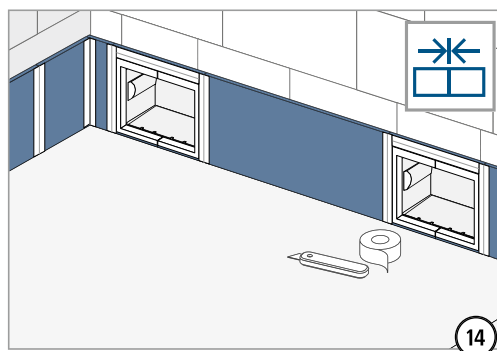
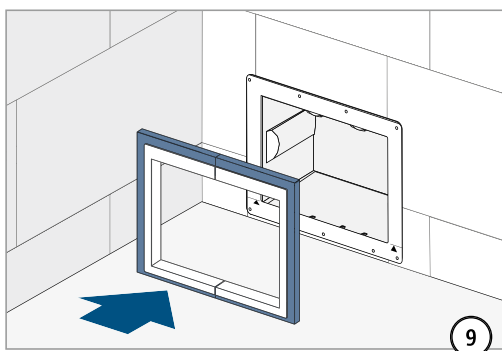


Instructions de mise en œuvre – béton coulé sur place

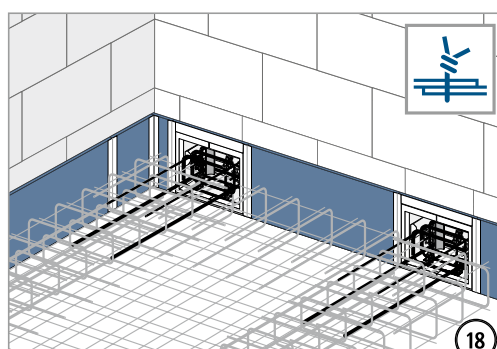
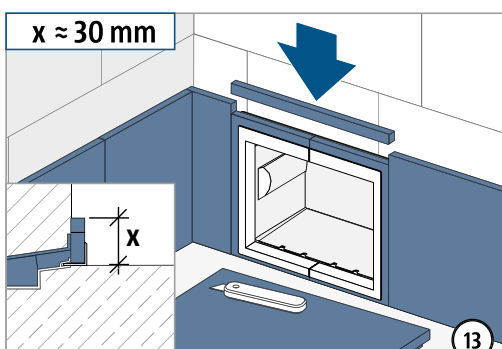
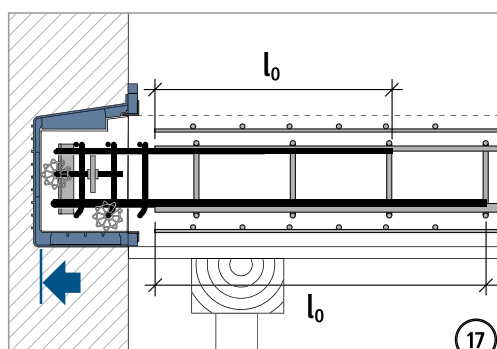
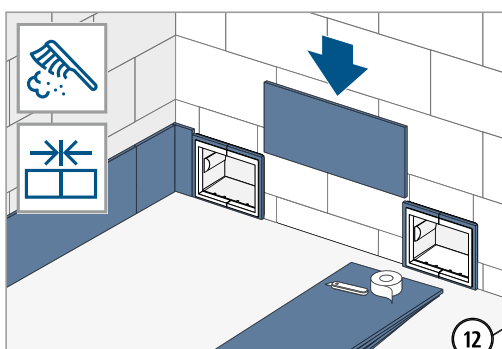
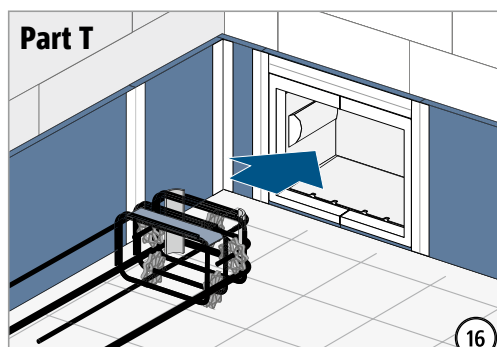
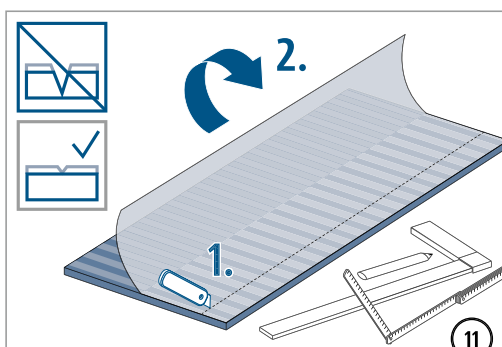
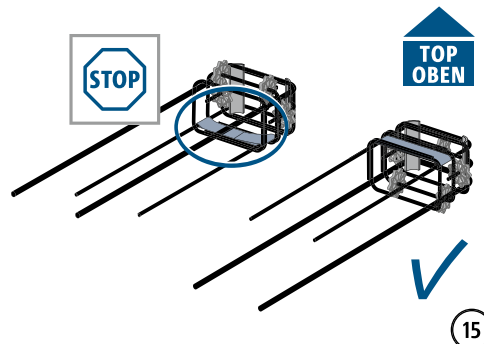
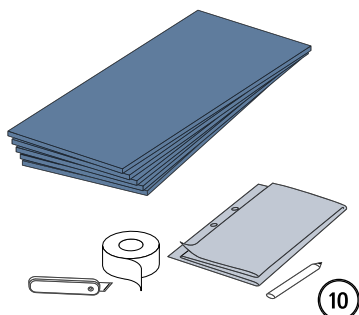


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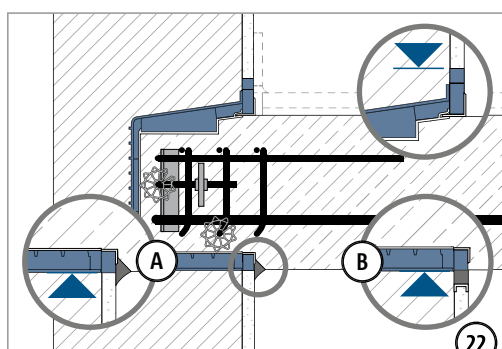
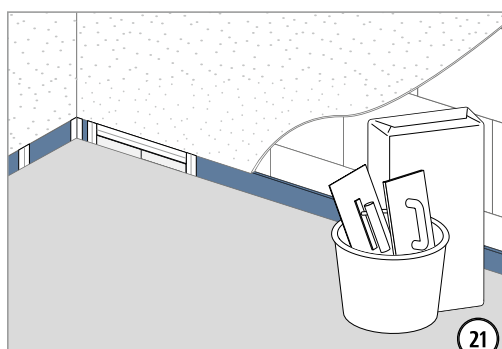
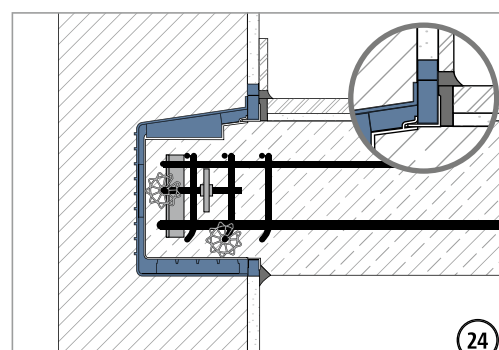
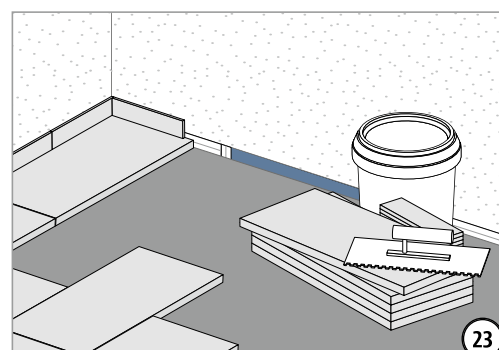
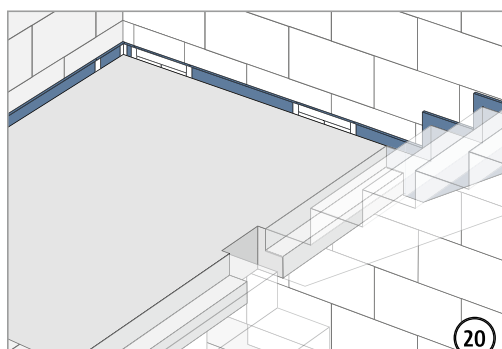
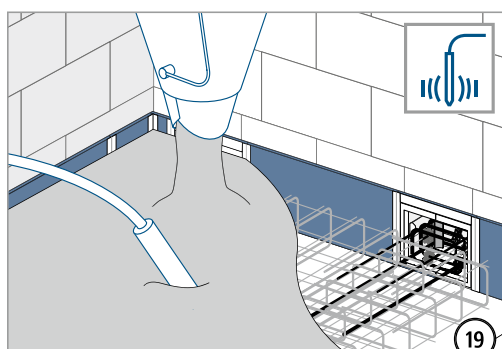
Instructions de mise en œuvre – béton coulé sur place



Type L

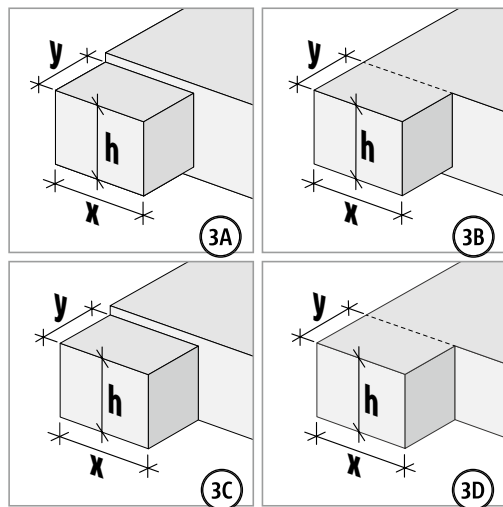
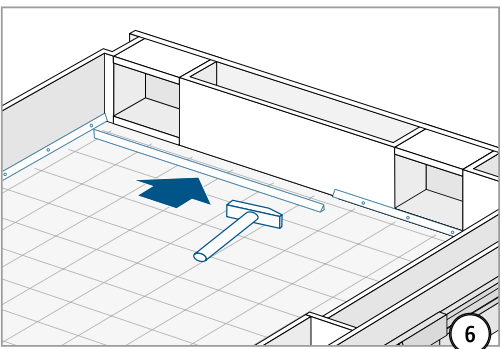
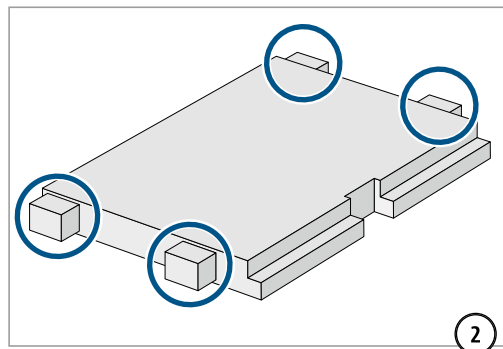
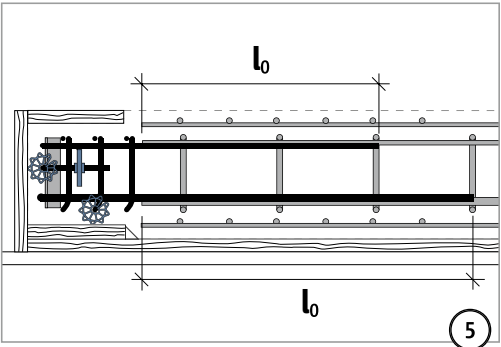
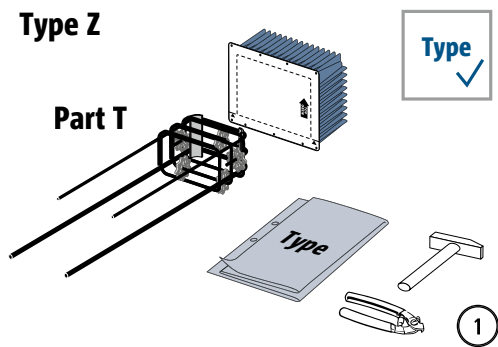


Instructions de mise en œuvre – béton coulé sur place

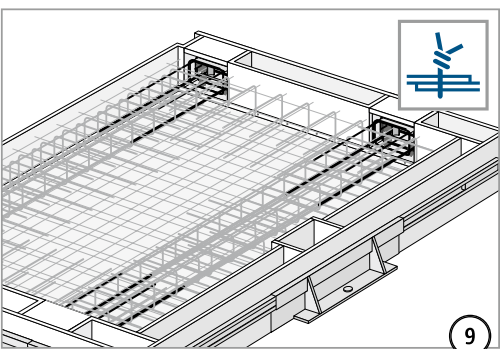
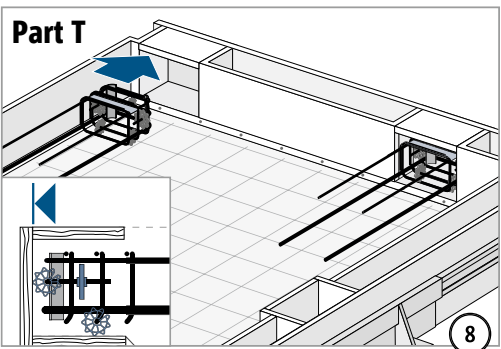
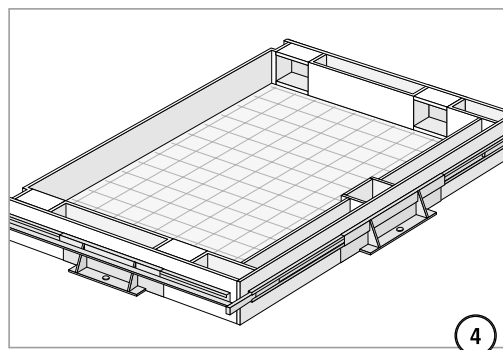
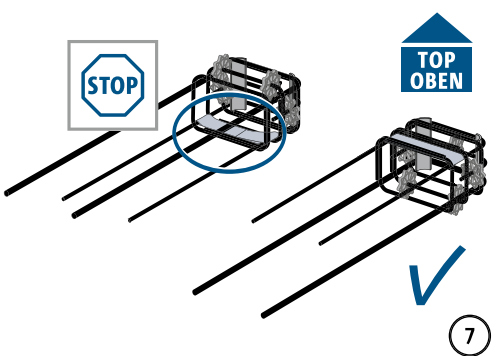


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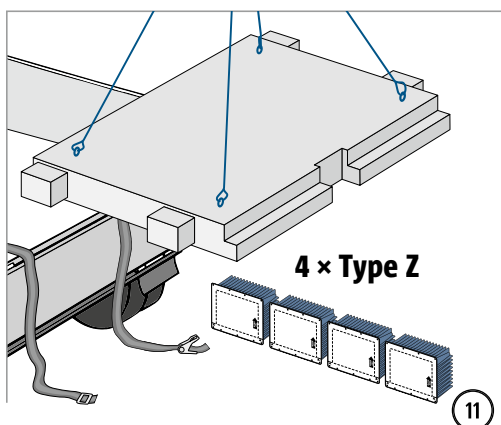
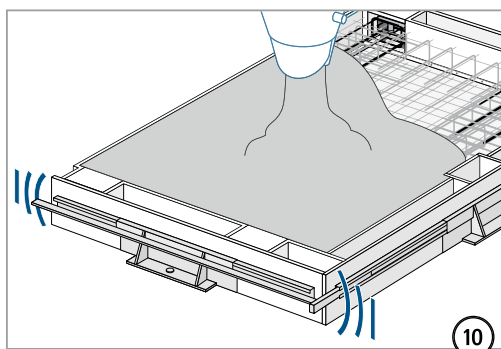
Instructions de mise en œuvre – ouvrage préfabré



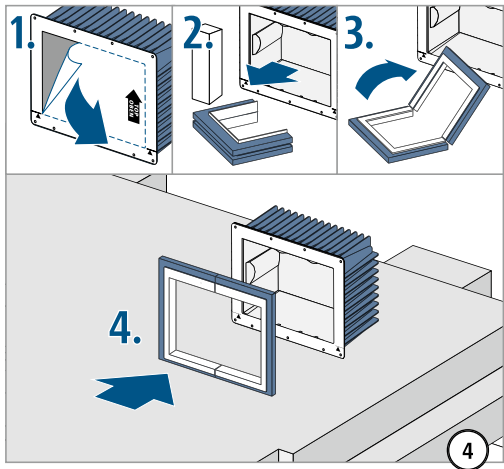
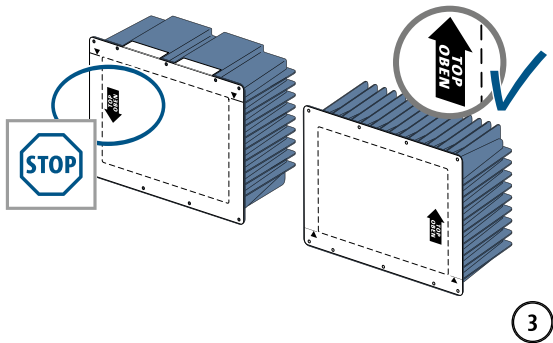
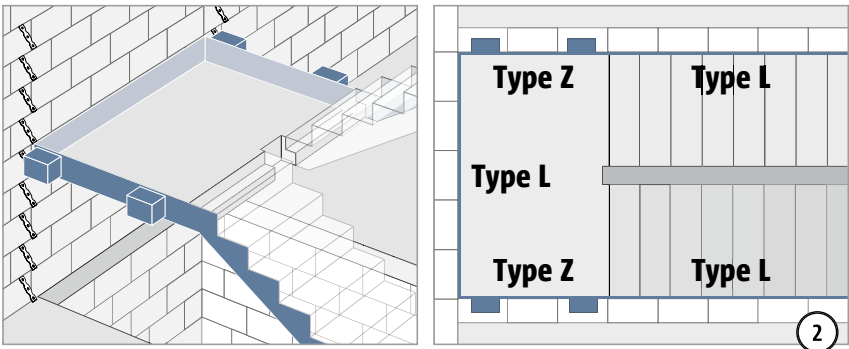
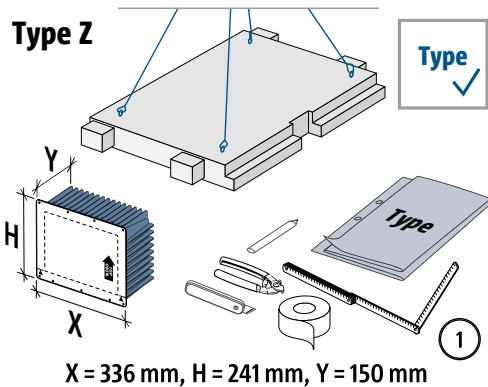
$h = 158 \text{ mm}$
 $x = 252 \text{ mm}$
 $y = 152 \text{ mm}$



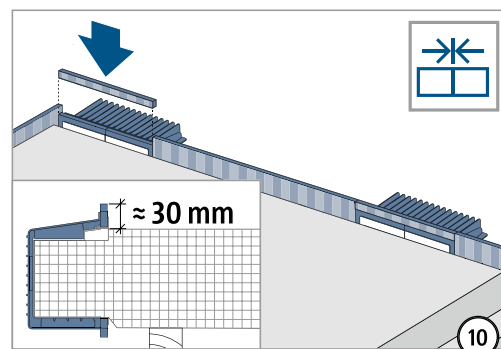
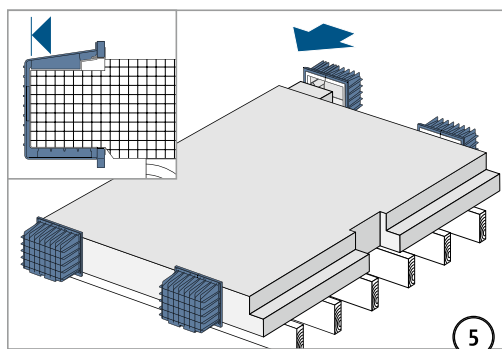
Instructions de mise en œuvre – ouvrage préfabriqué



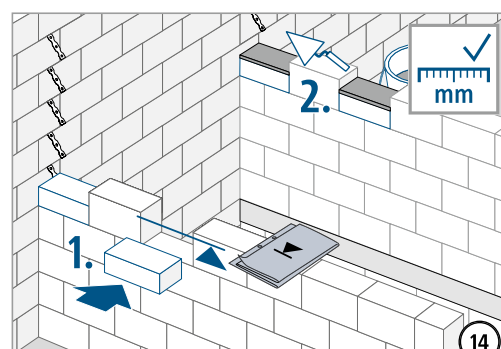
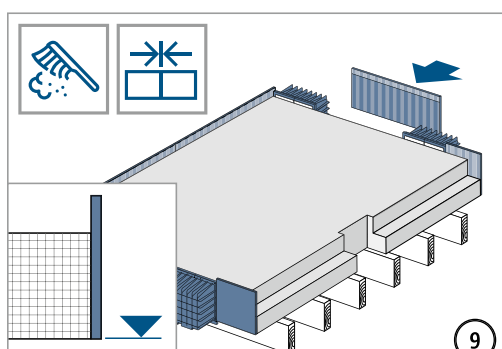
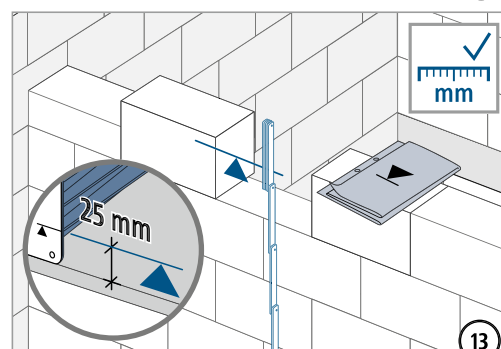
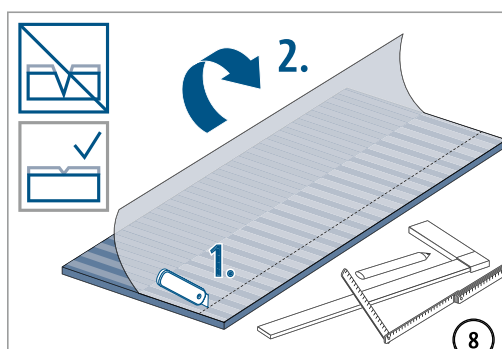
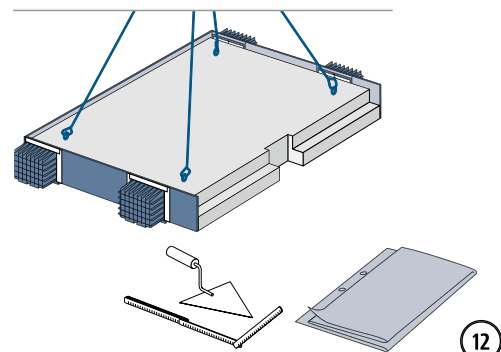
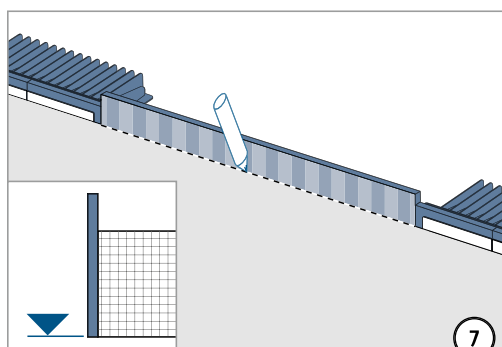
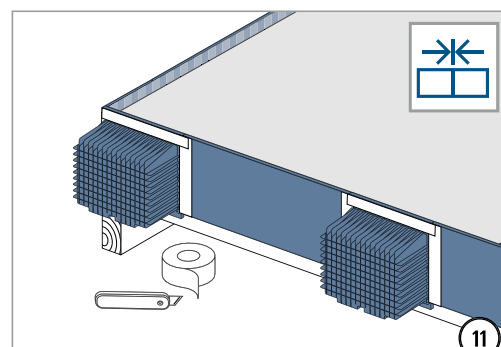
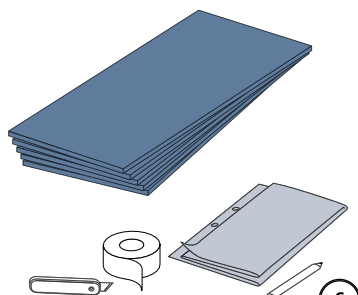
Instructions de mise en œuvre – élément préfabriqué chantier



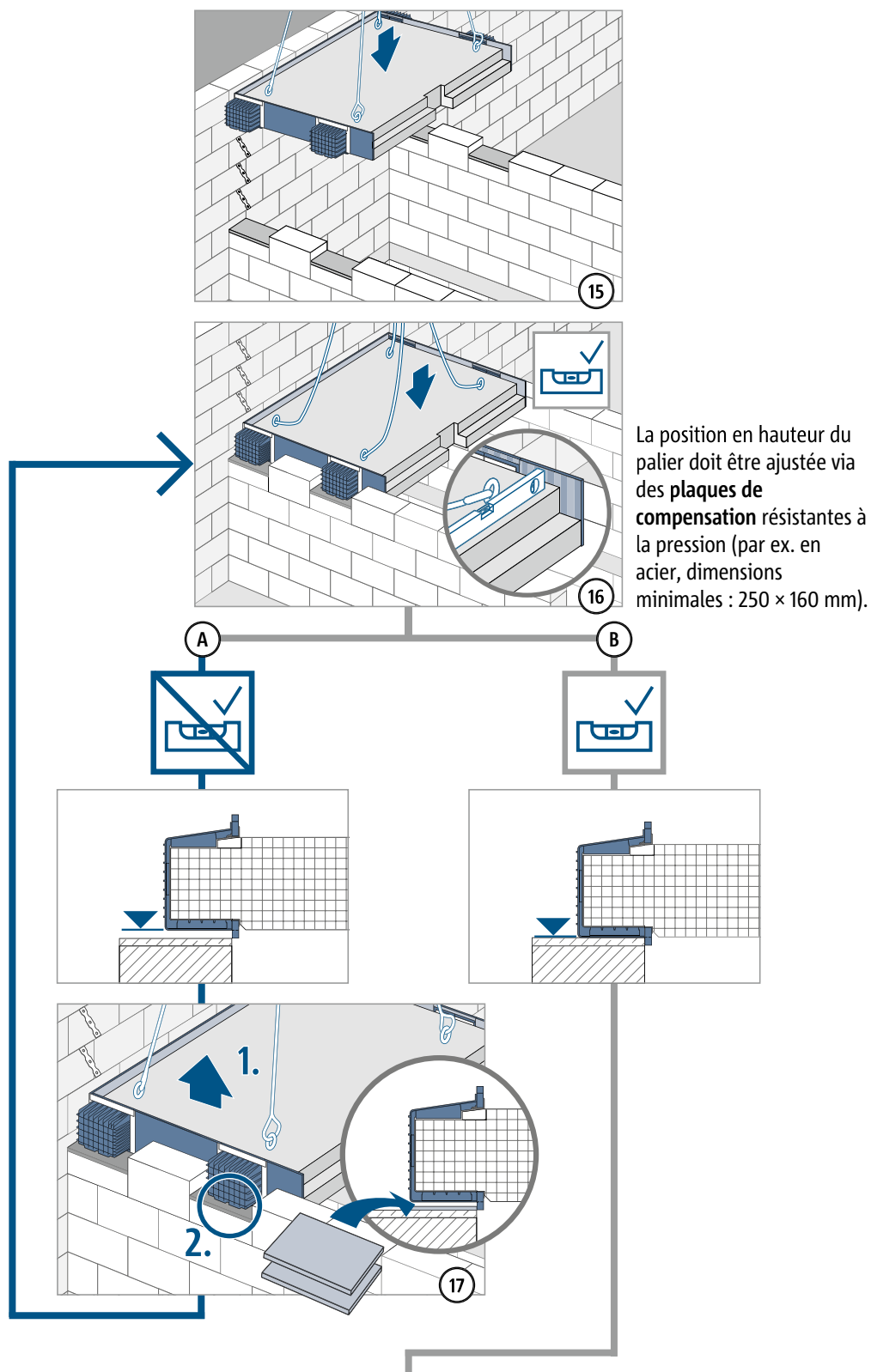
Instructions de mise en œuvre – élément préfabriqué chantier



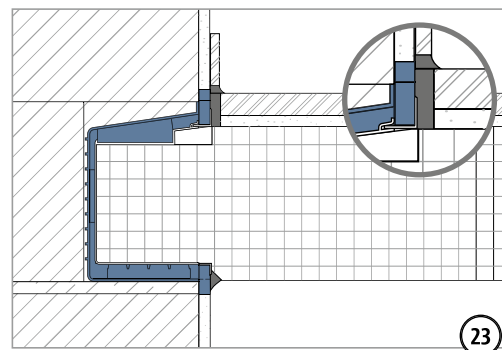
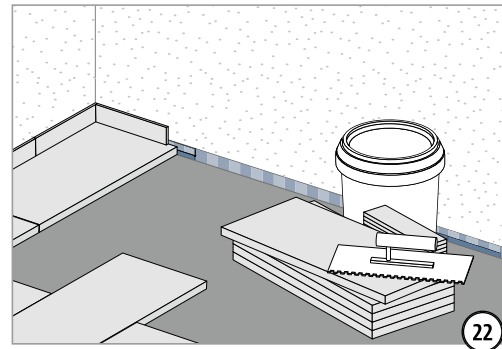
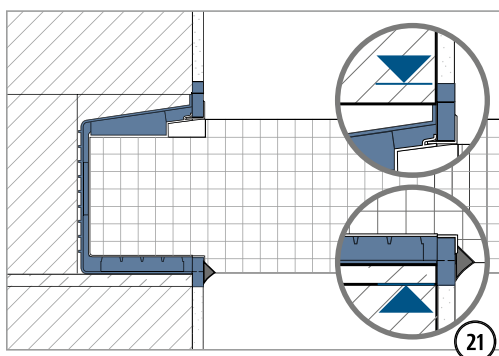
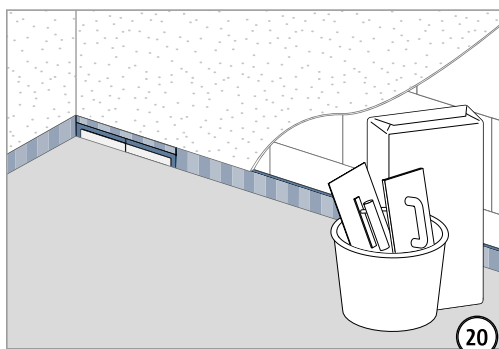
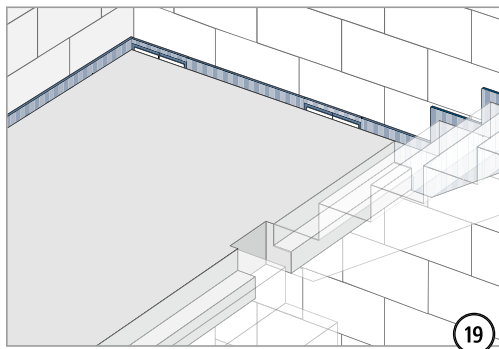
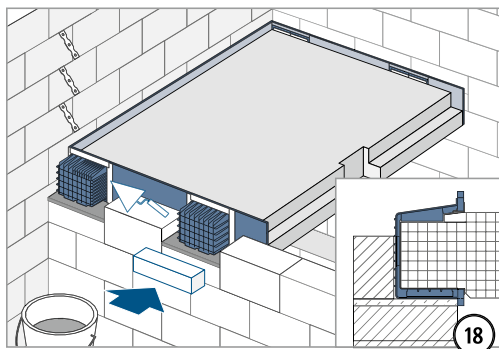
Type L



Instructions de mise en œuvre – élément préfabriqué chantier



Instructions de mise en œuvre – élément préfabriqué chantier



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