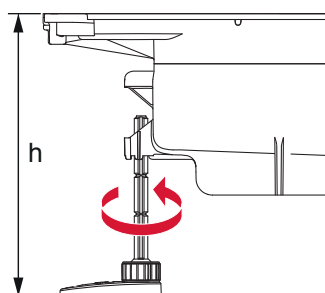
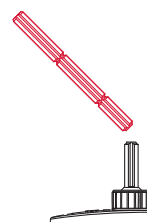
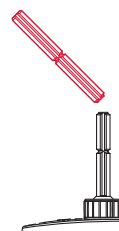
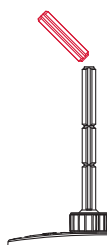
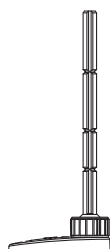


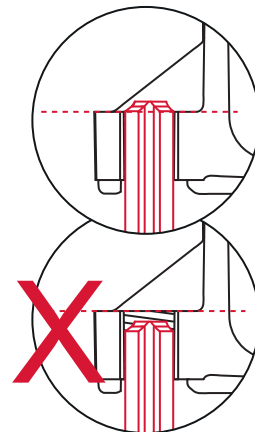
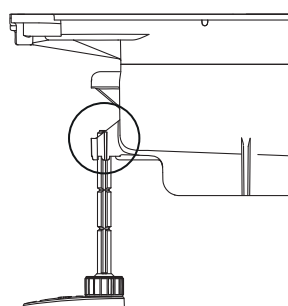
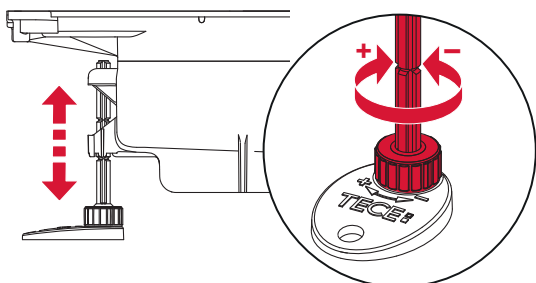
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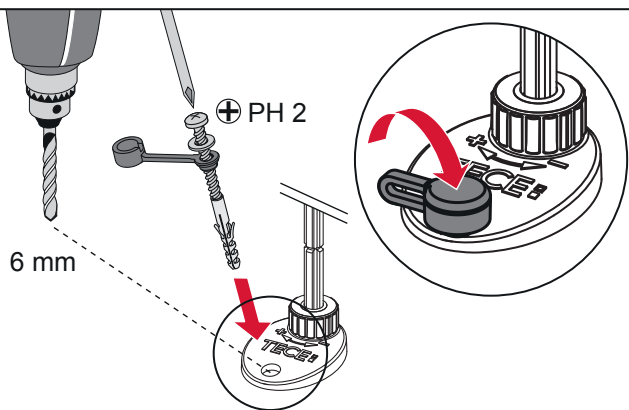
|           |               |               |              |             |
|-----------|---------------|---------------|--------------|-------------|
| <b>A:</b> | h = 143 – 164 | h = 110 – 131 | h = 78 – 99  | h = 65 – 78 |
| <b>B:</b> | h = 143 – 194 | h = 110 – 161 | h = 95 – 129 |             |
| <b>C:</b> | h = 143 – 157 | h = 110 – 124 | h = 78 – 92  | h = 58 – 71 |



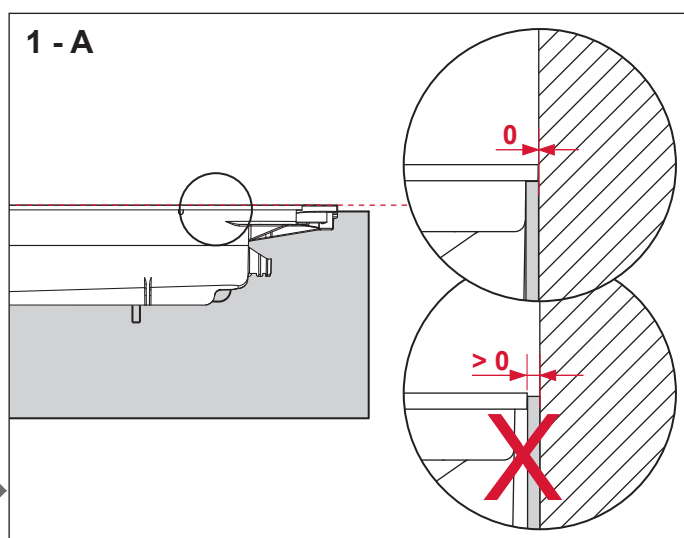
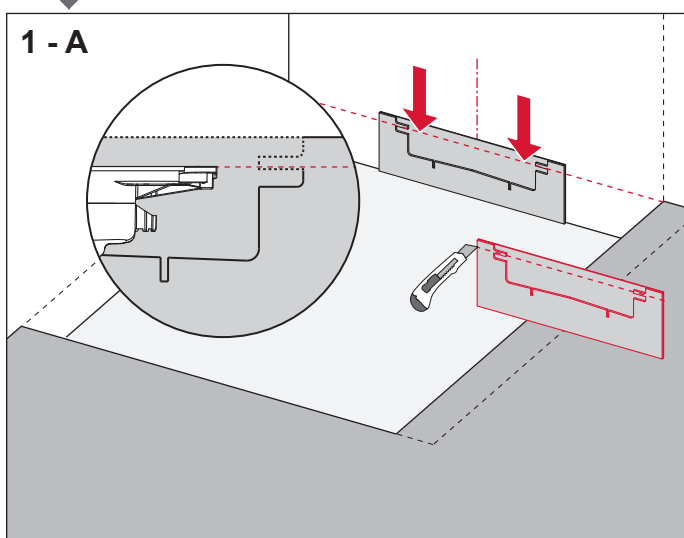
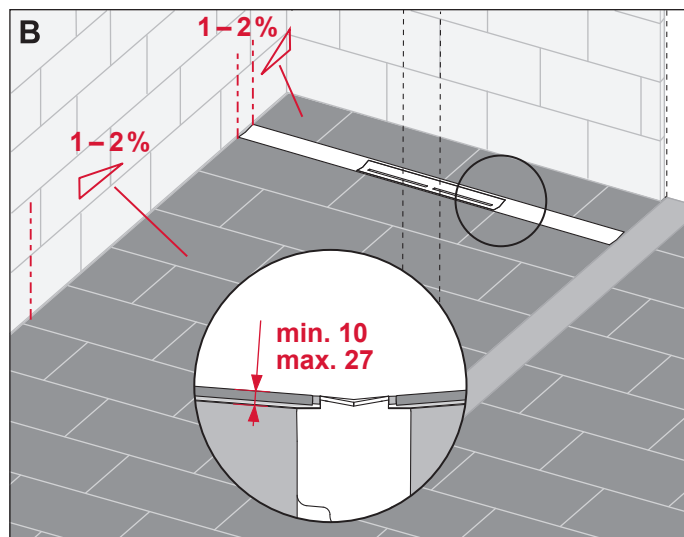
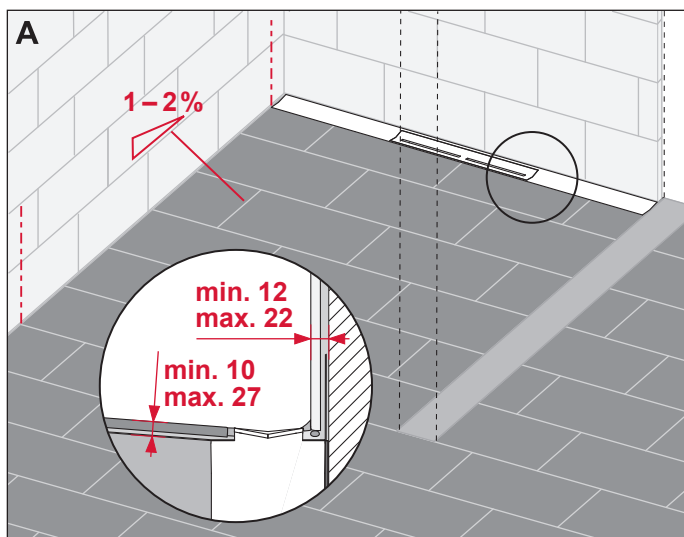
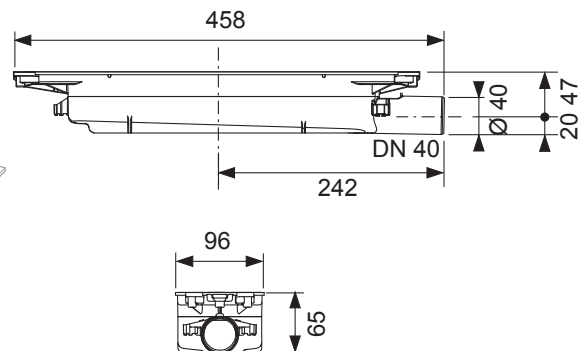
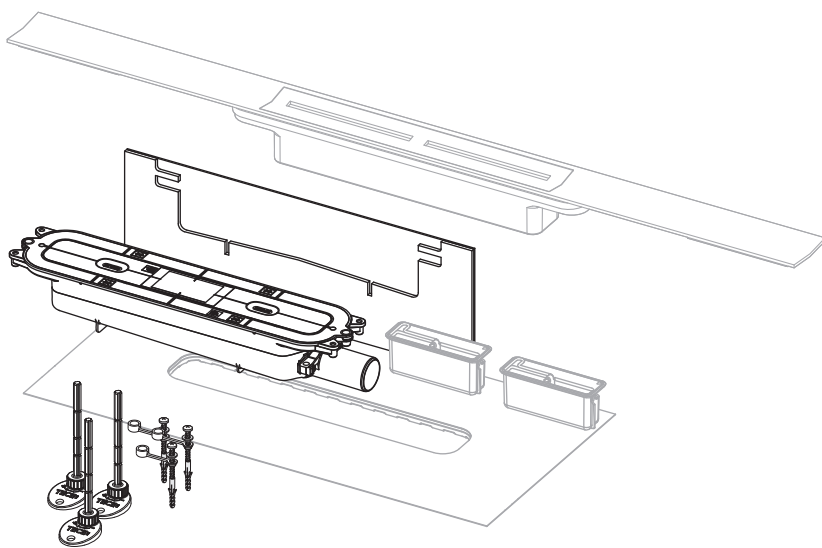
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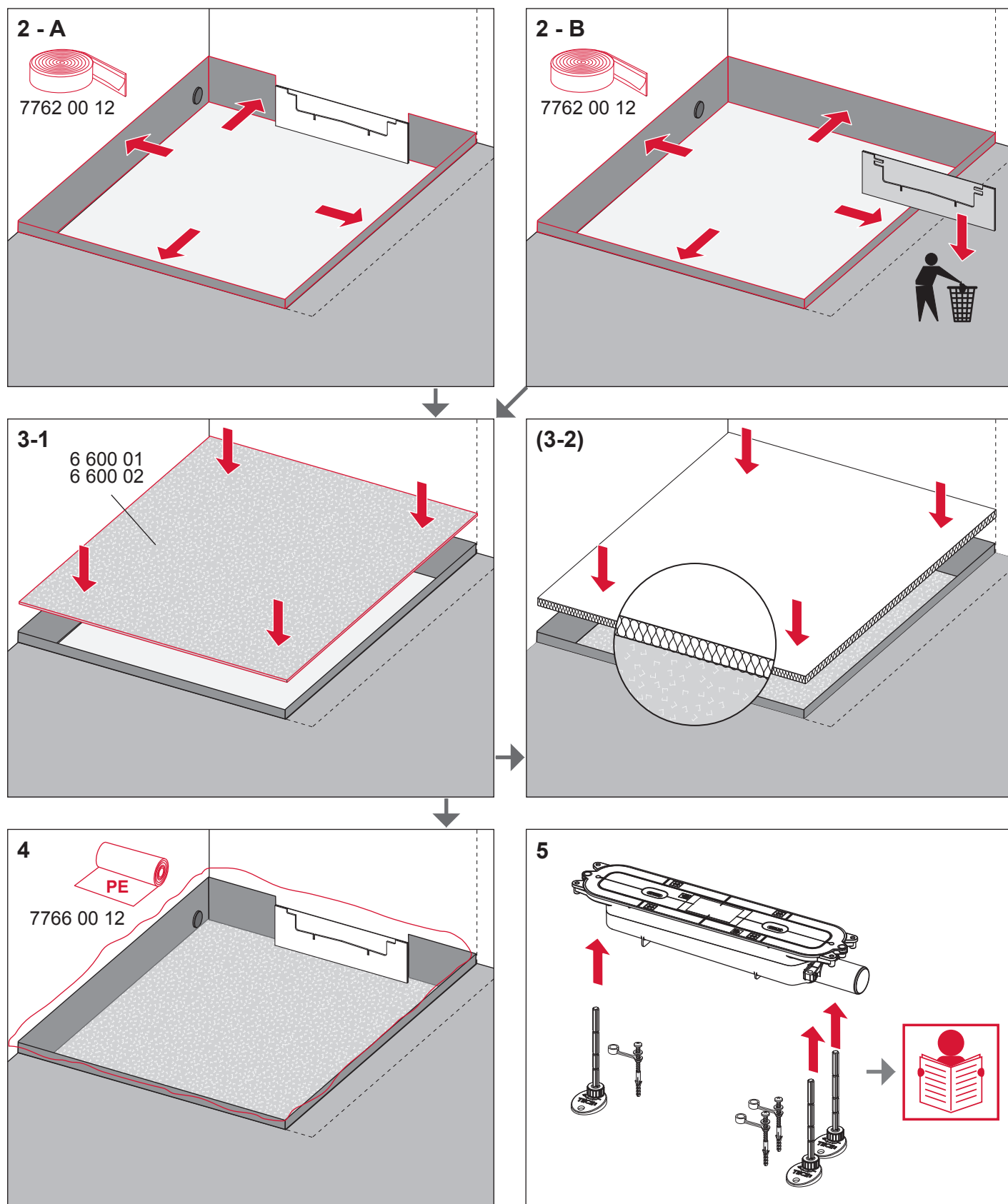
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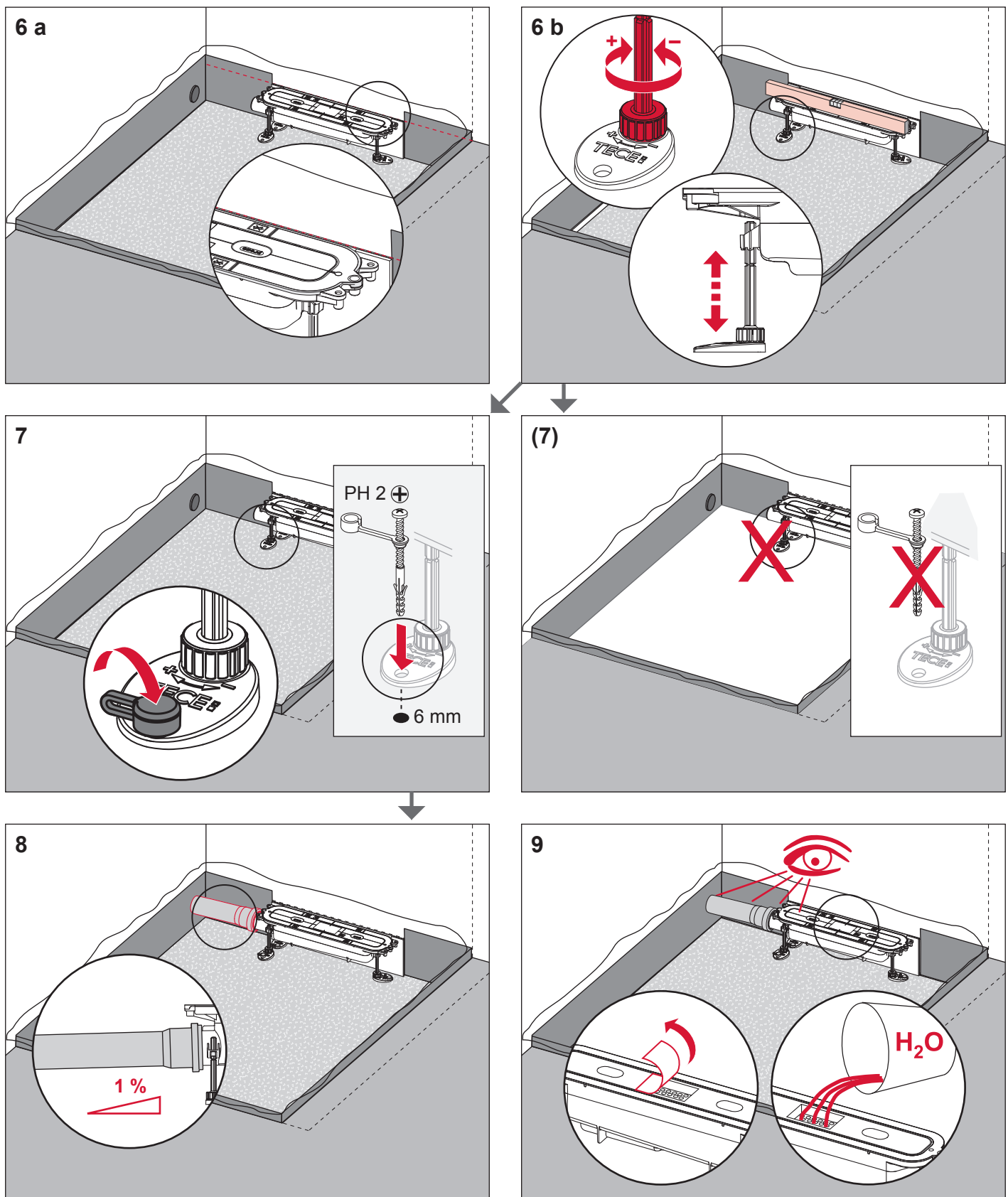


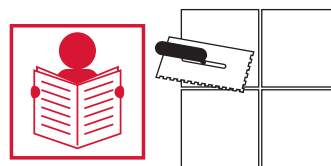
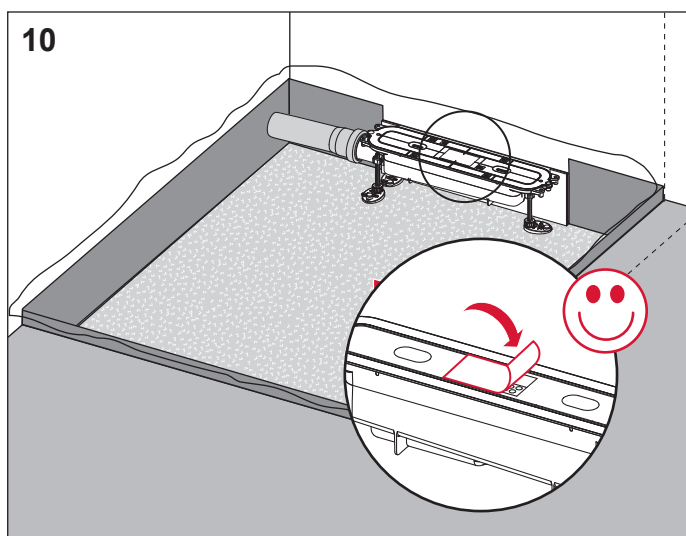
# TECEdrainprofile Set – 641024, 641025

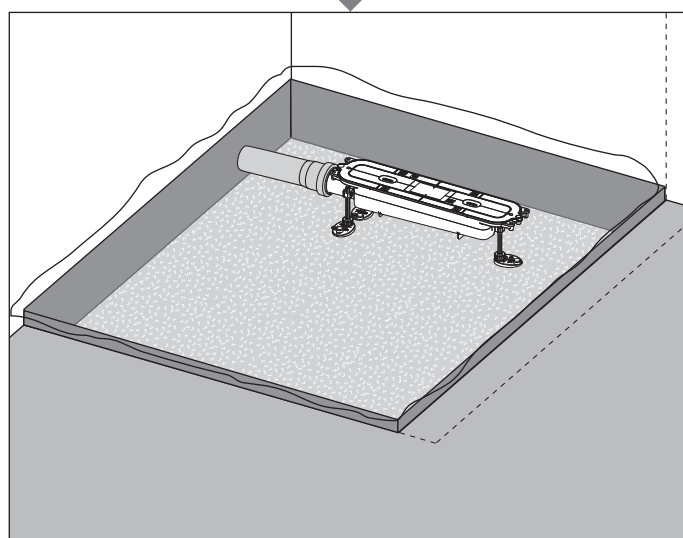
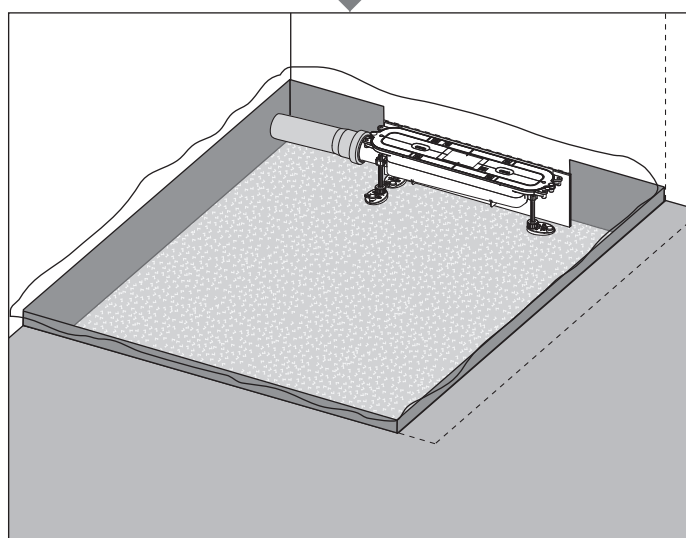
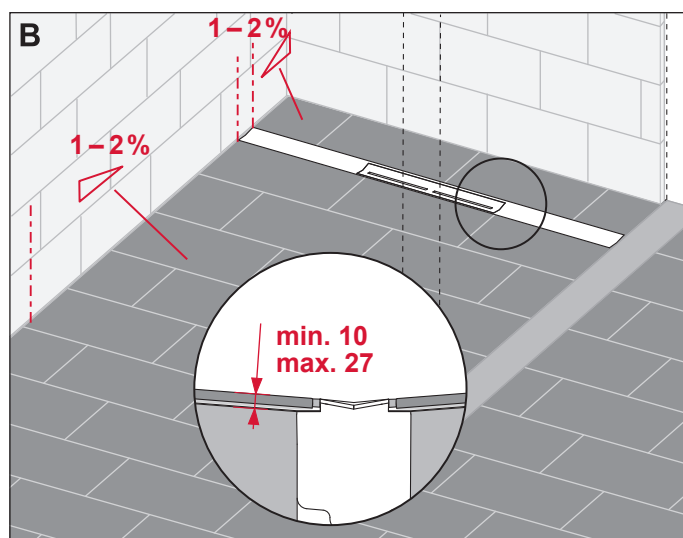
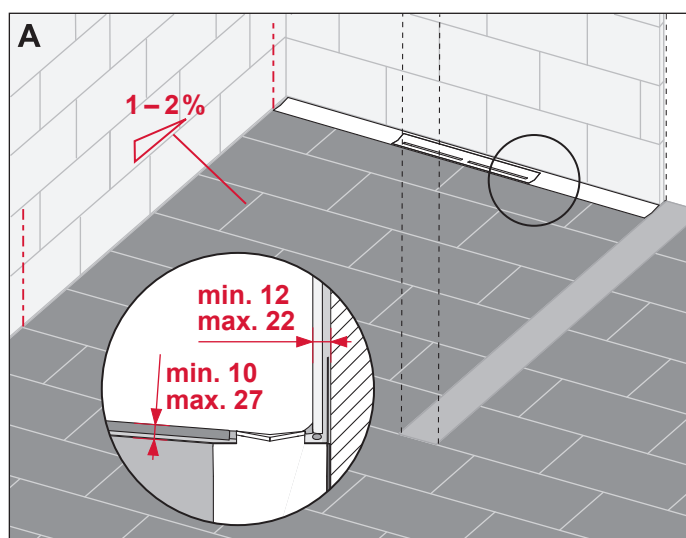
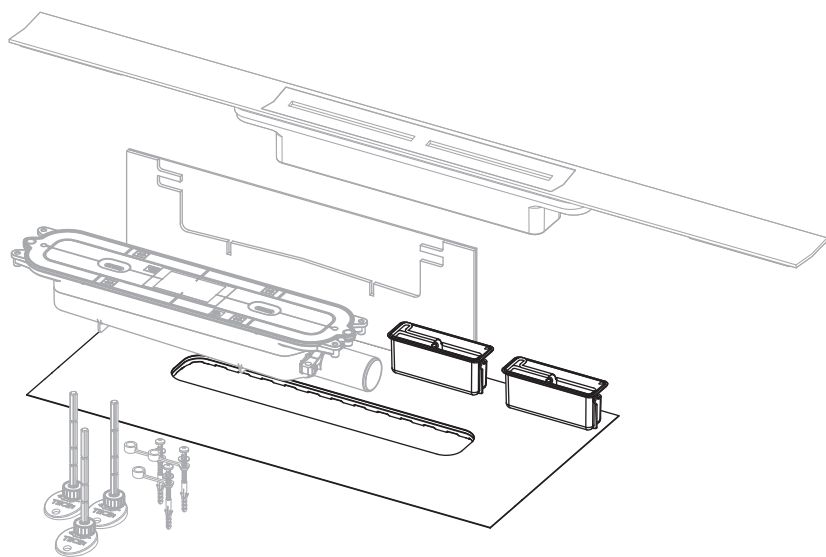
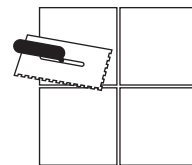


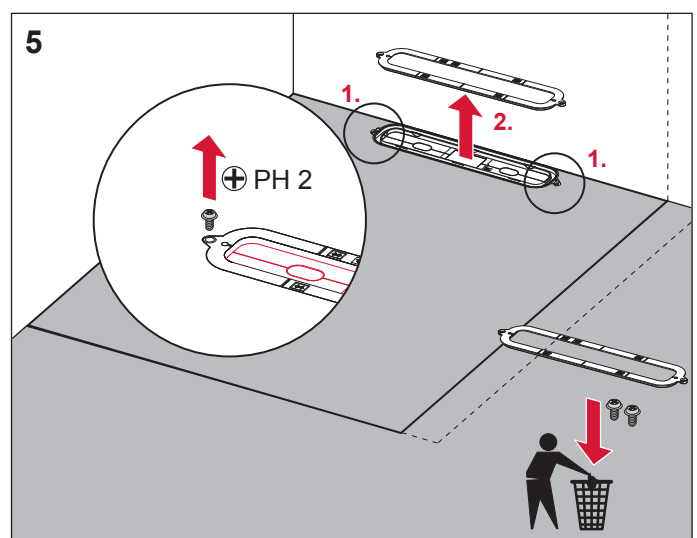
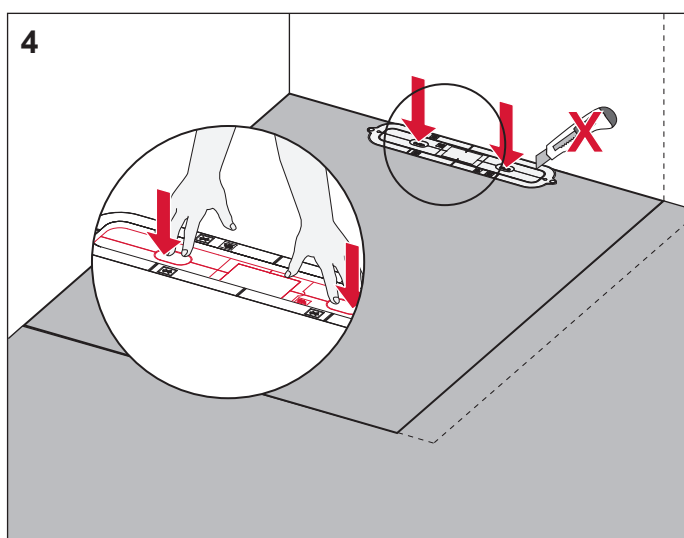
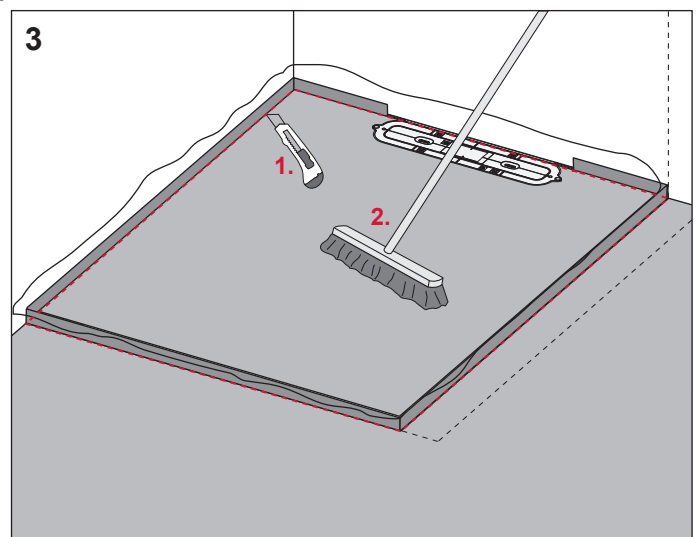
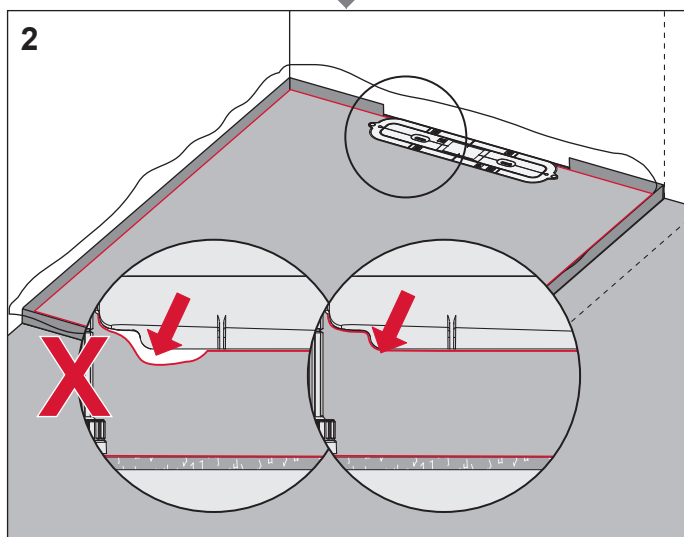
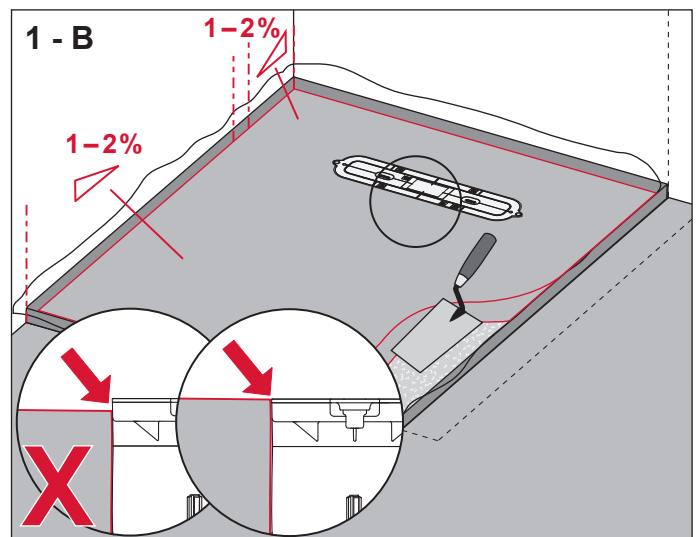
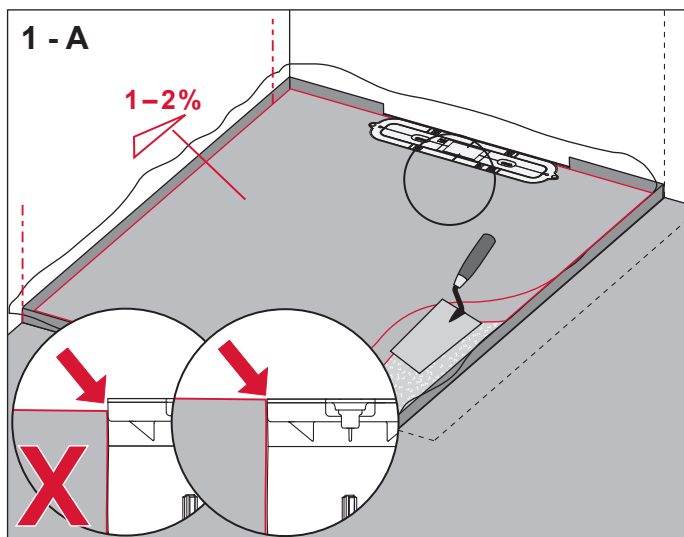
# TECEdrainprofile Set – 641024, 641025

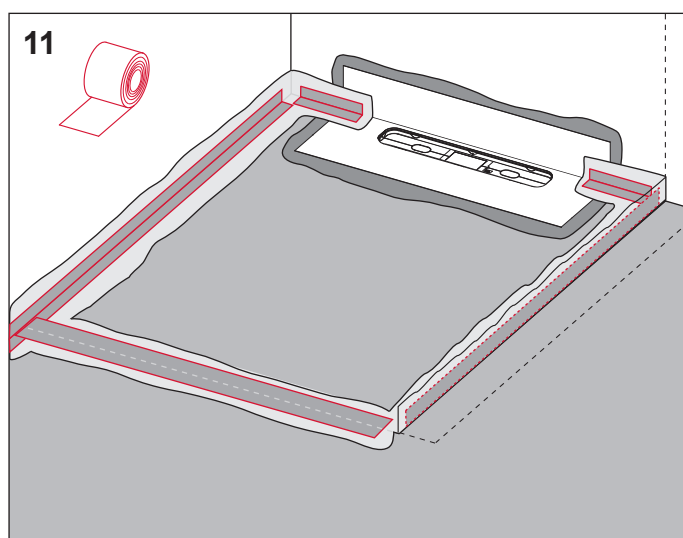
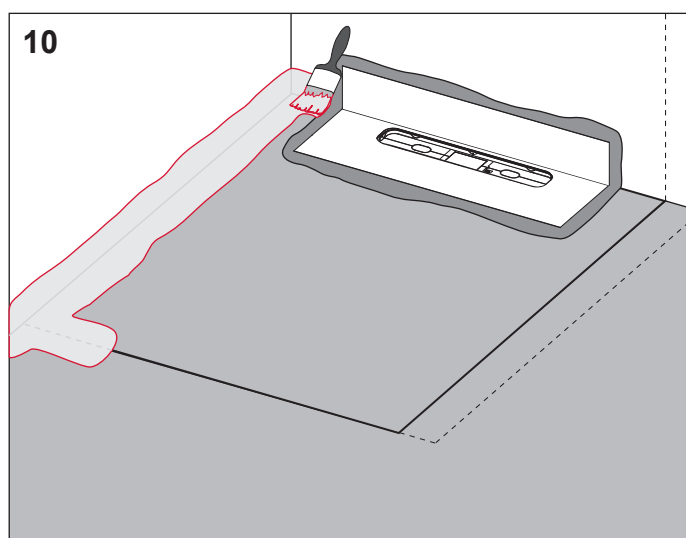
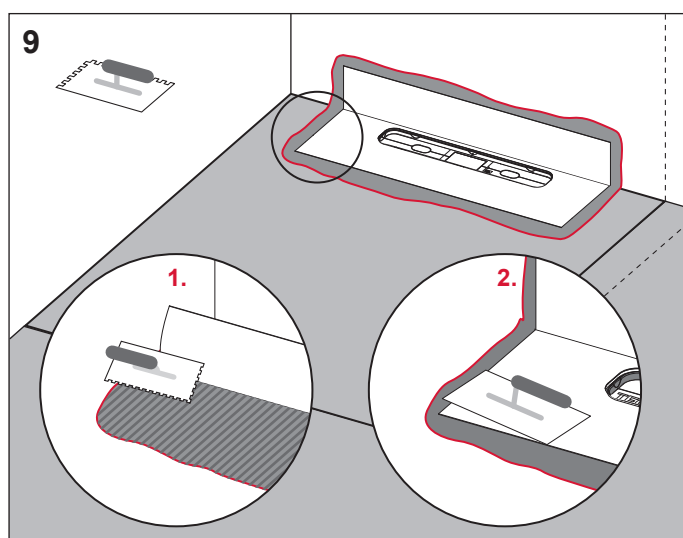
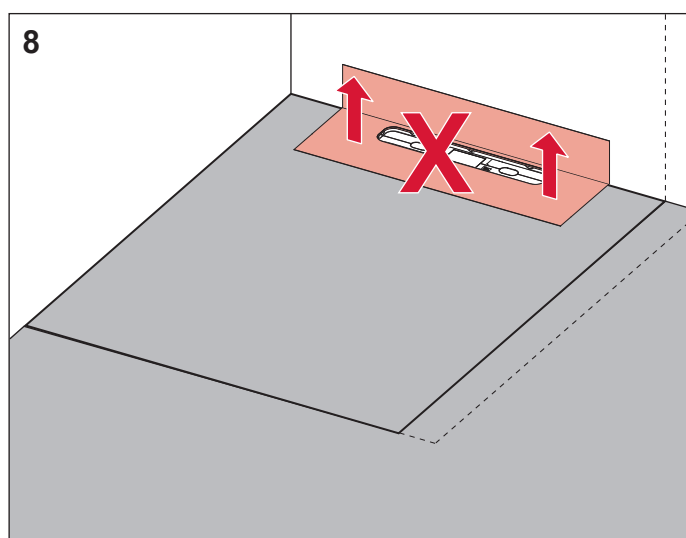
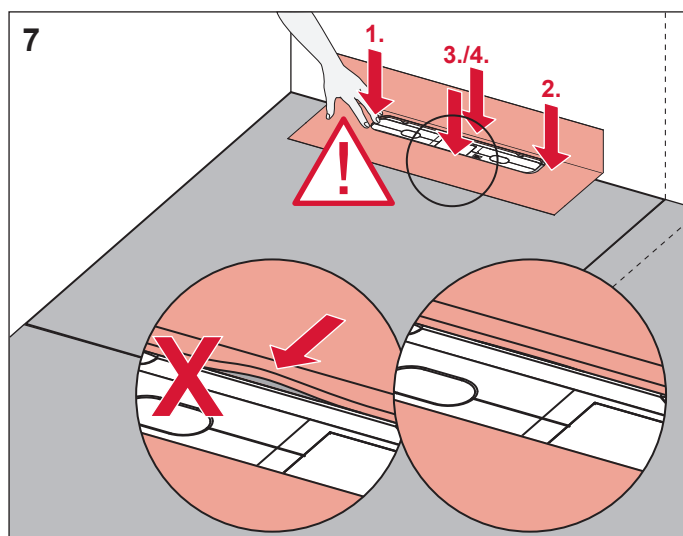
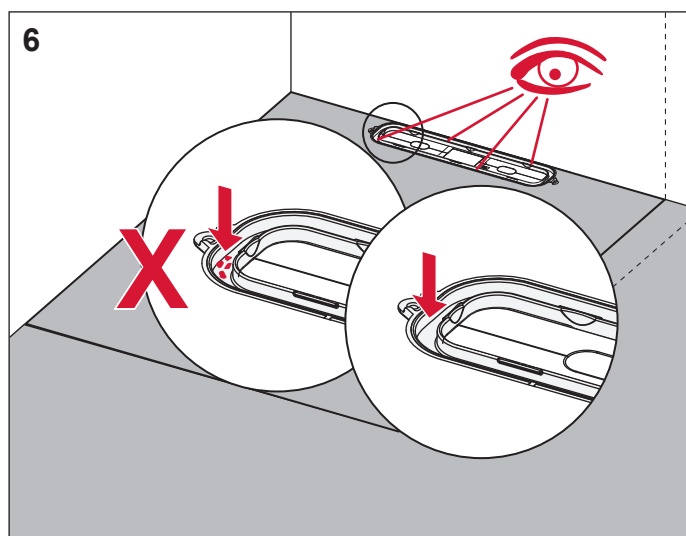


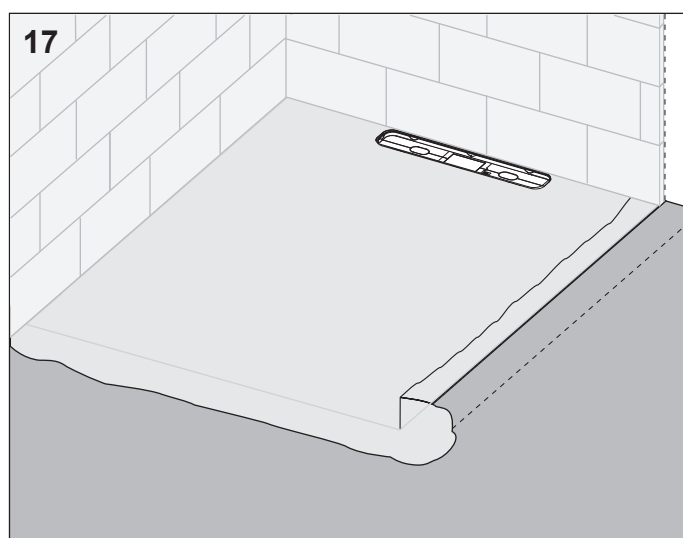
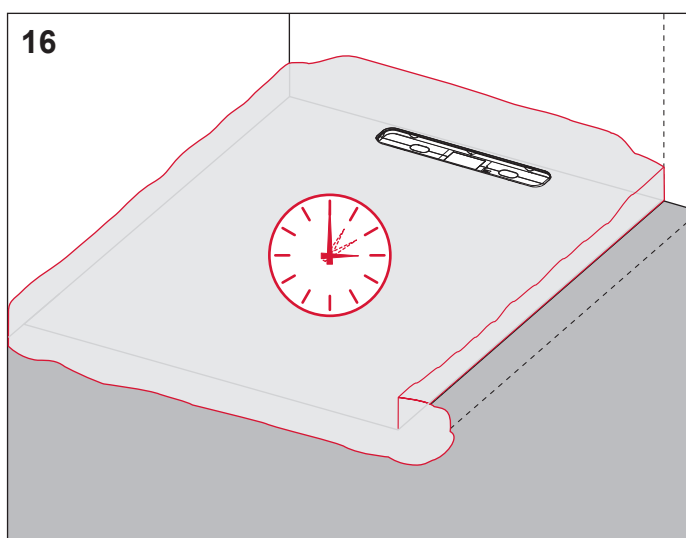
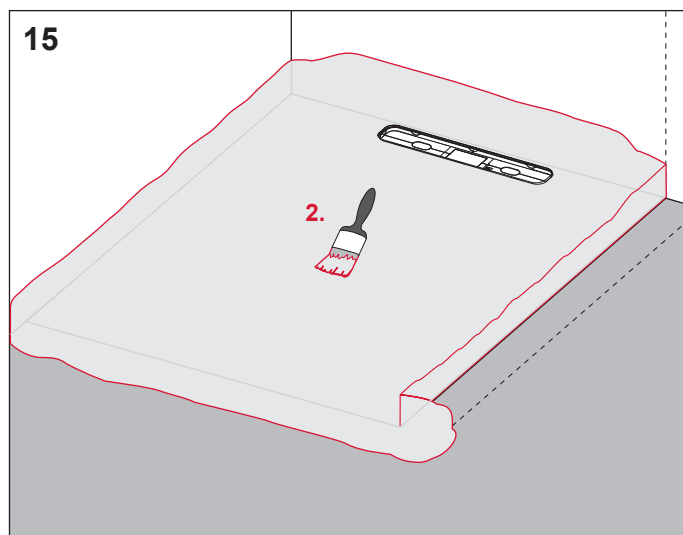
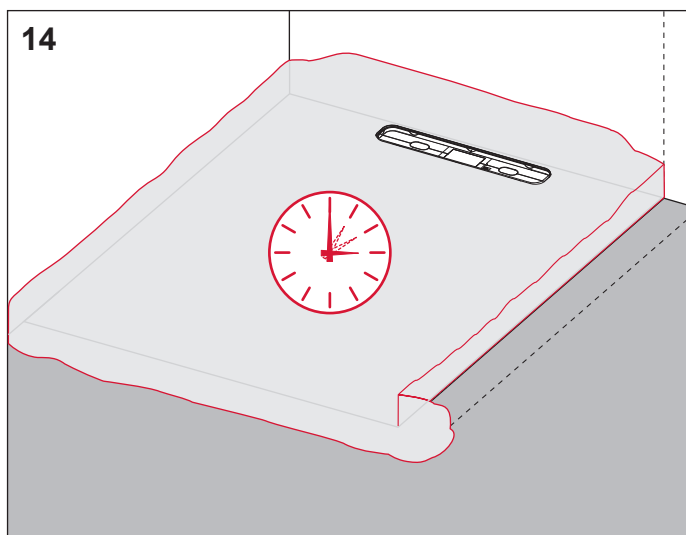
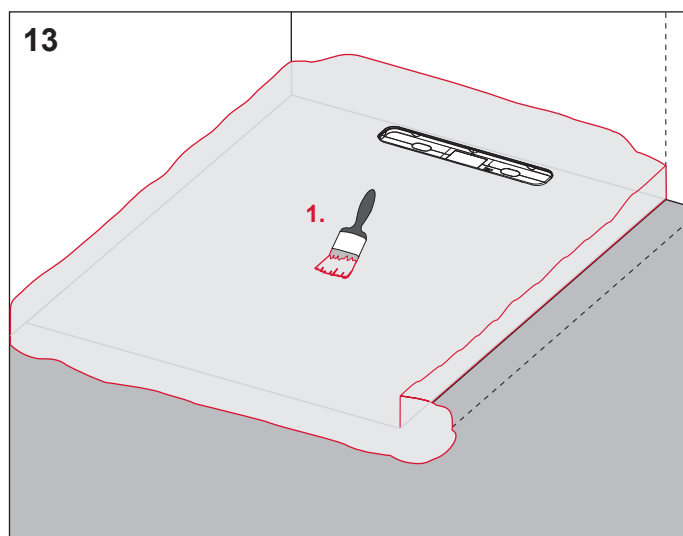
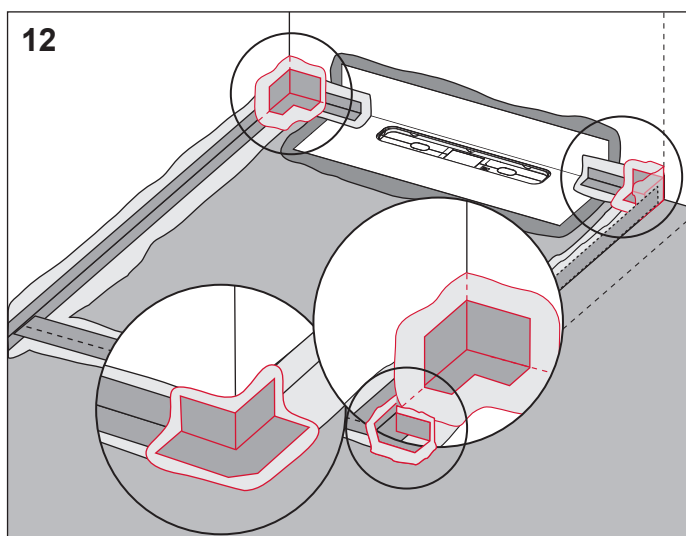




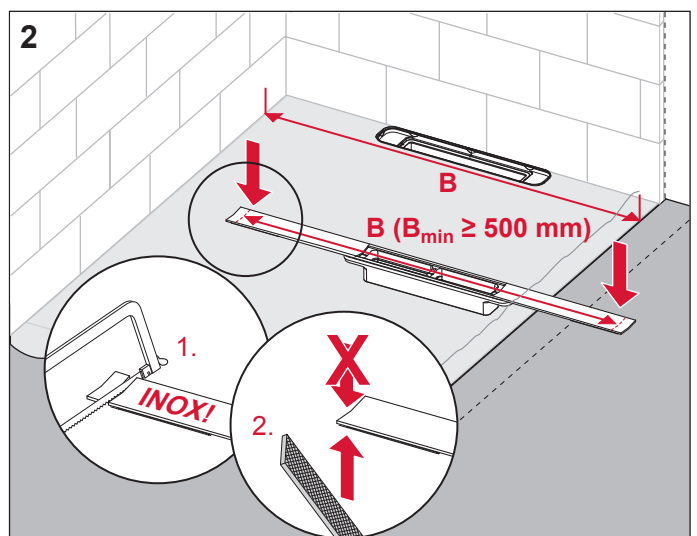
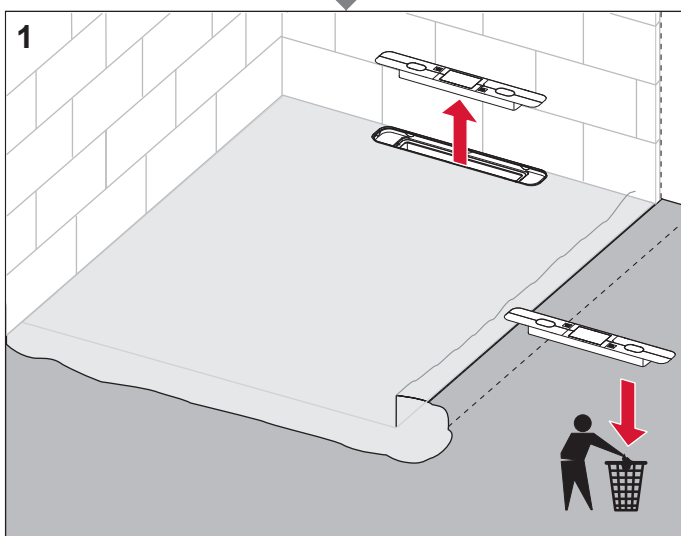
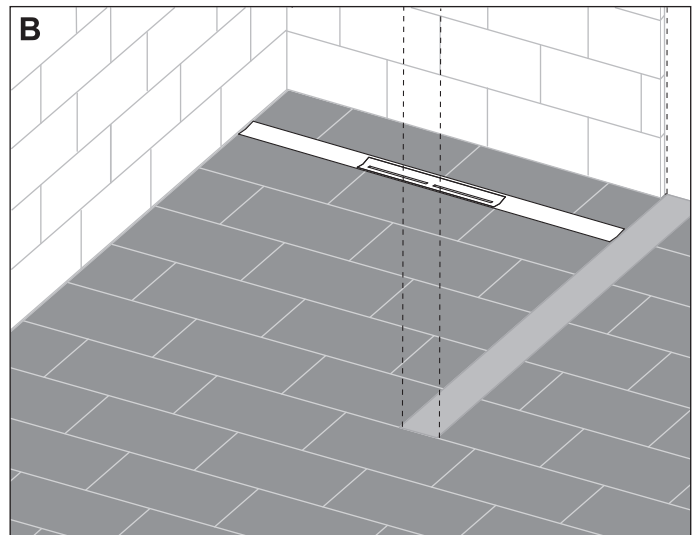
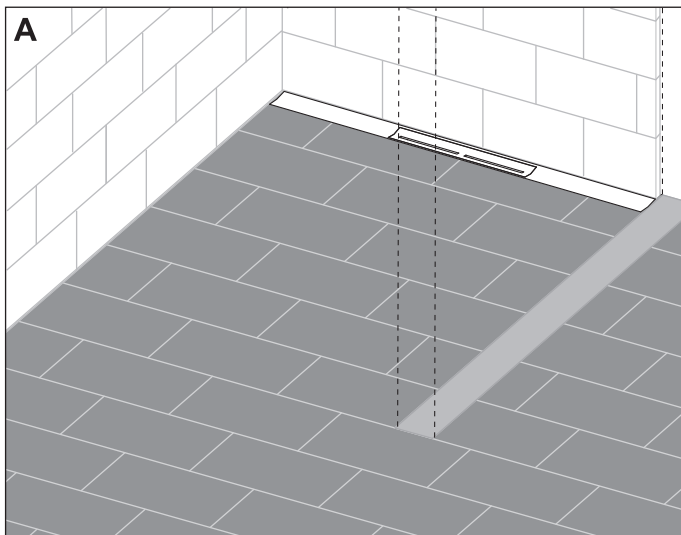
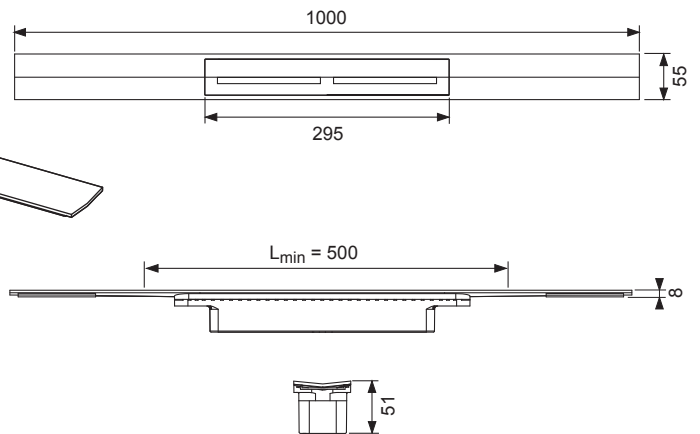
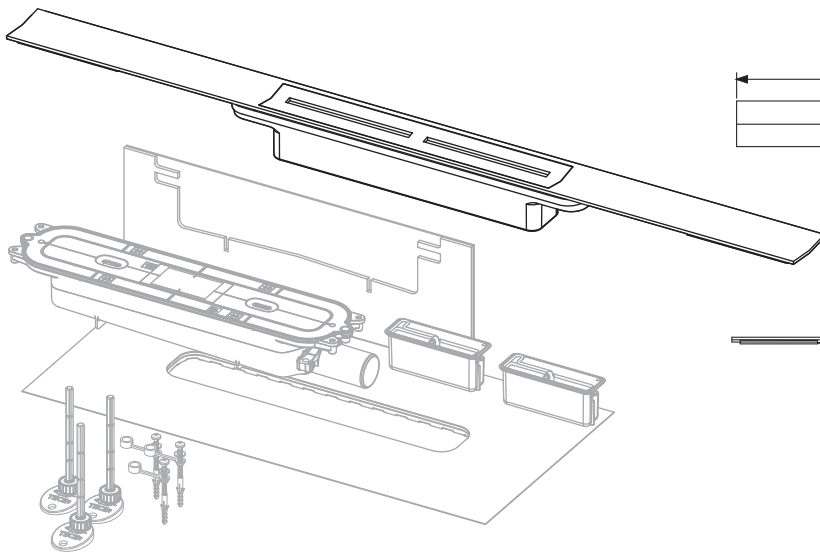
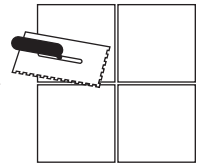


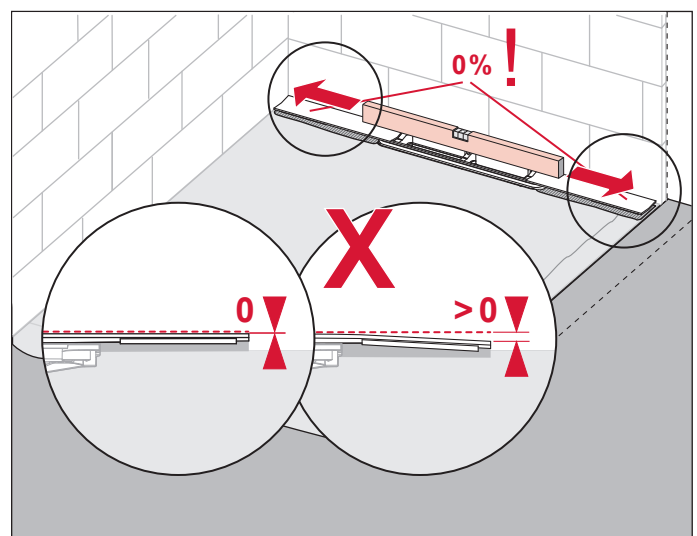
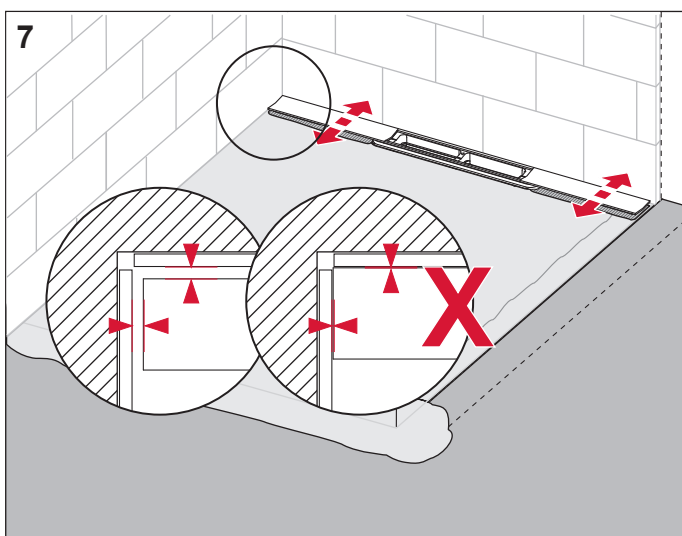
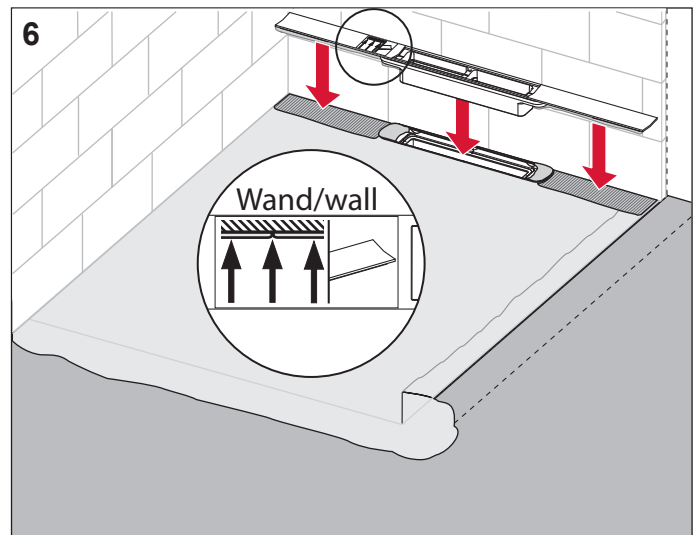
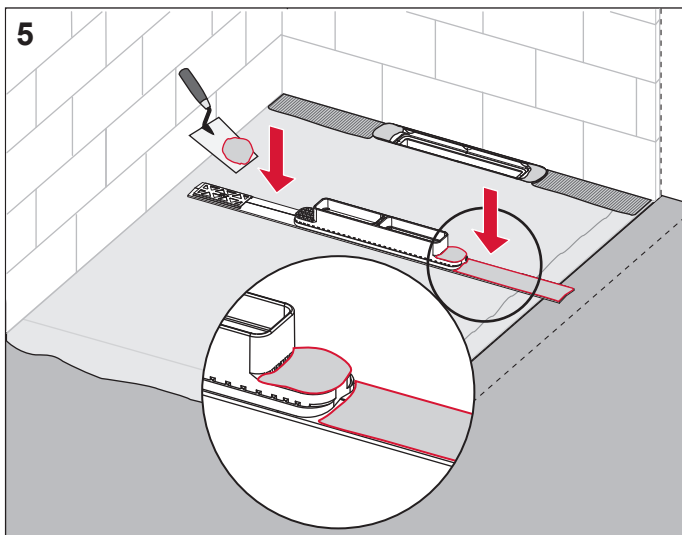
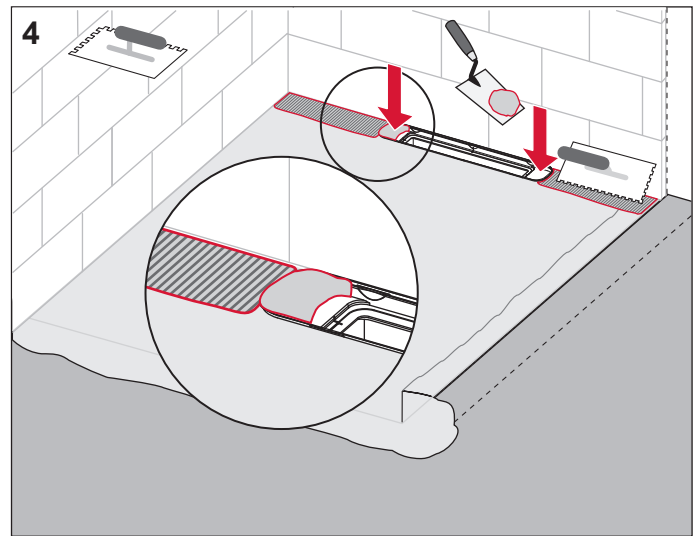
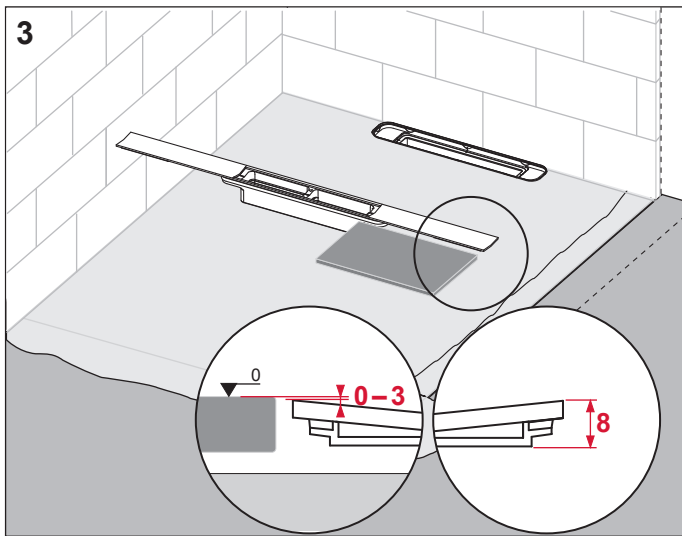


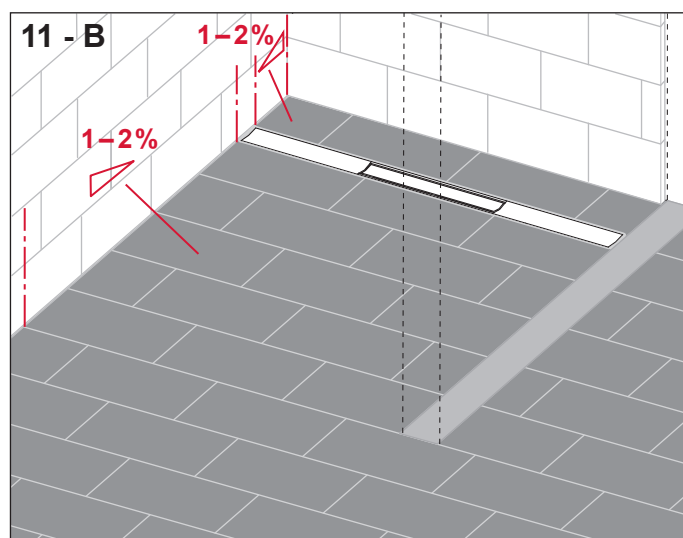
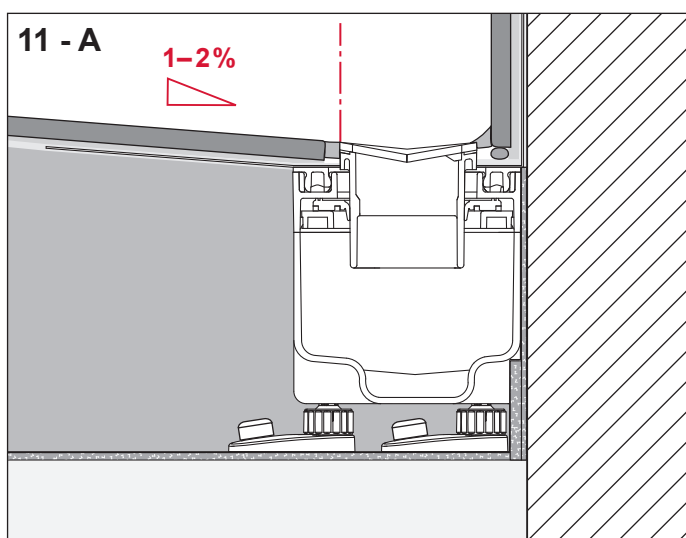
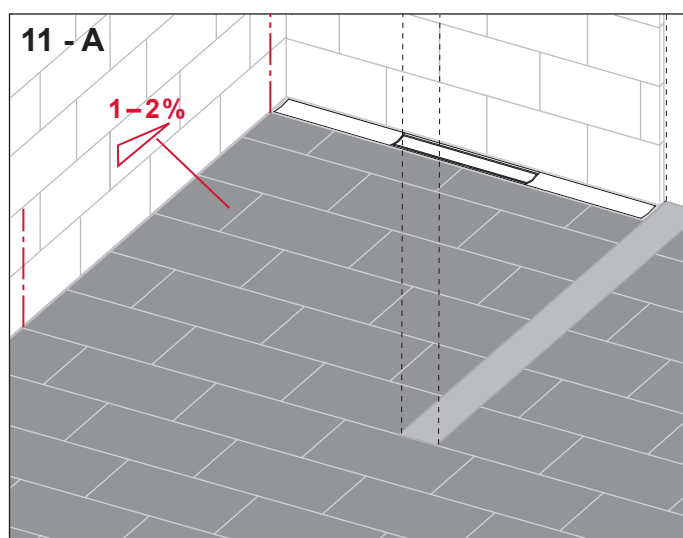
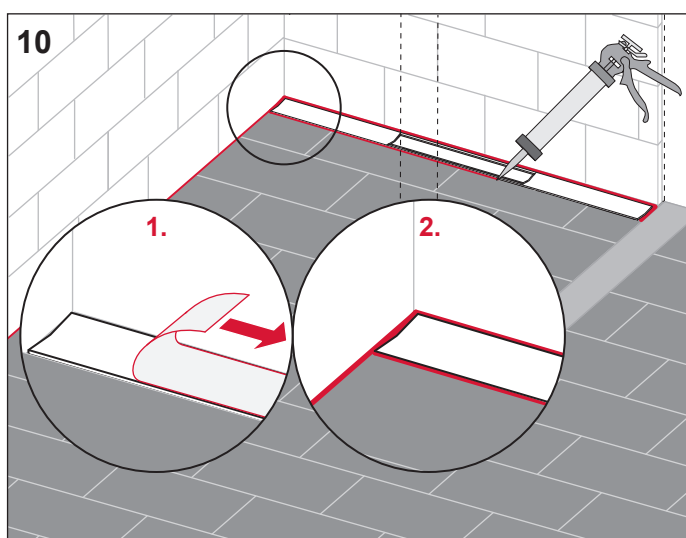
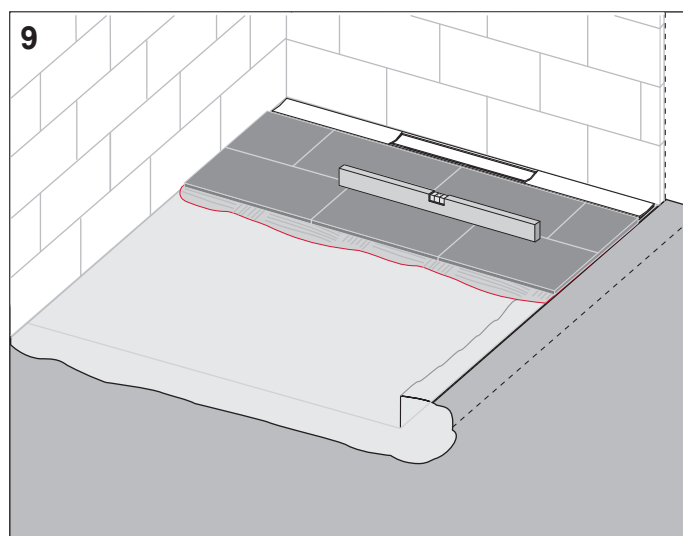
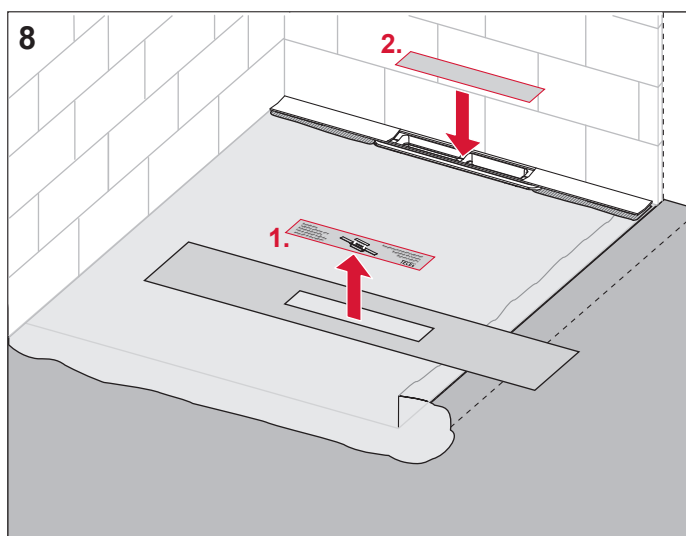




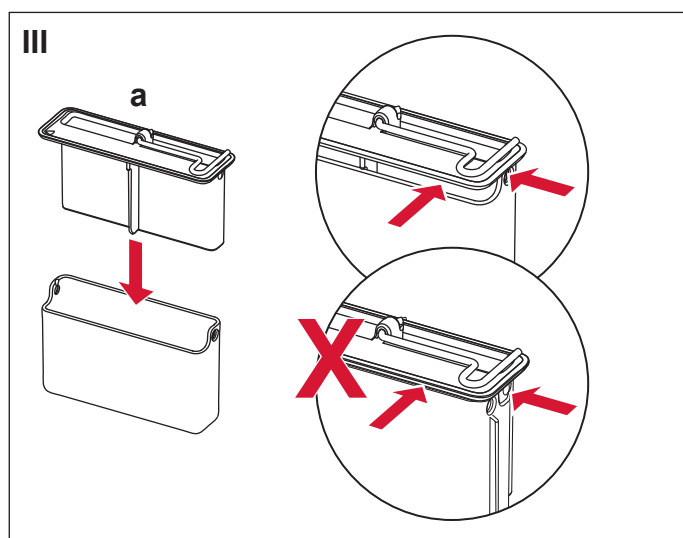
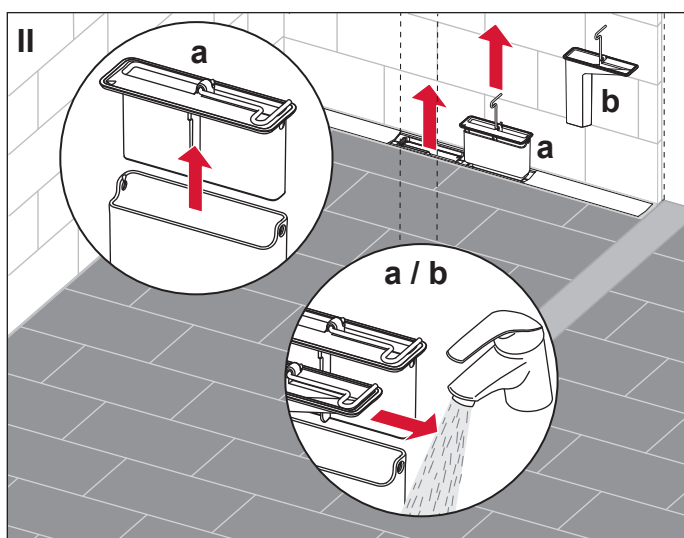
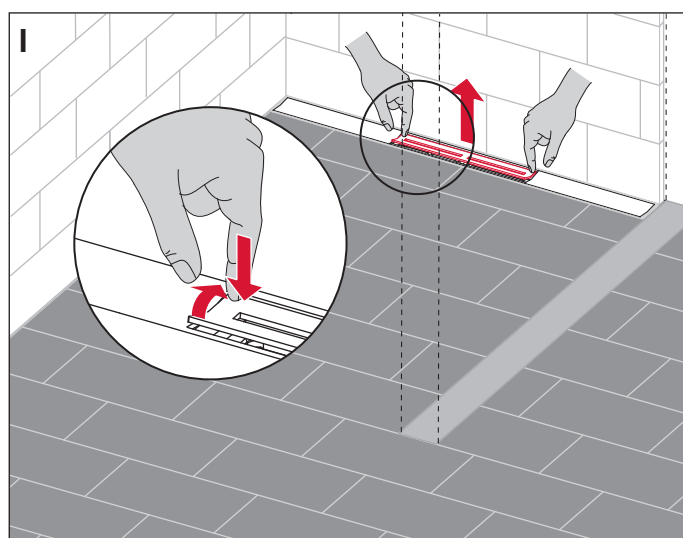
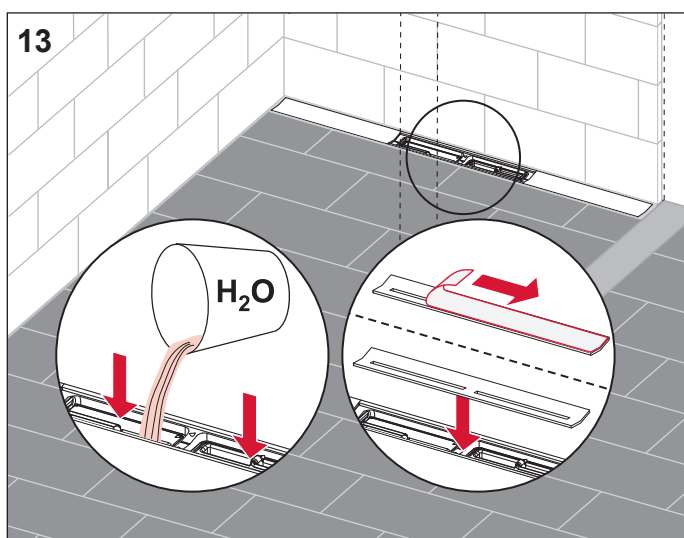
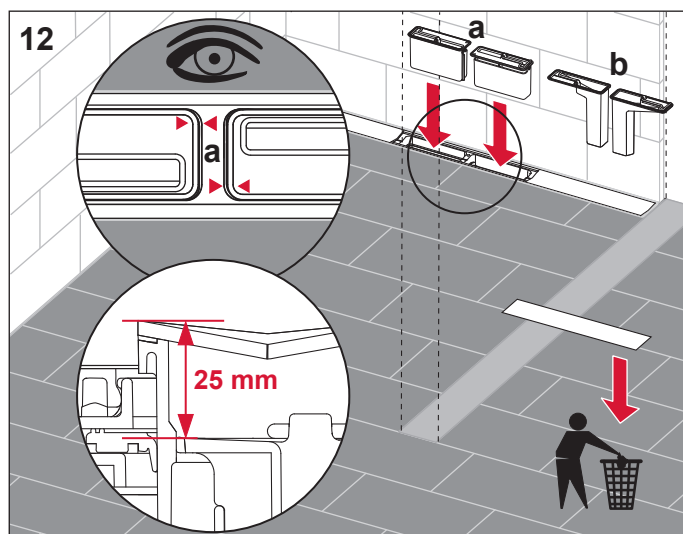
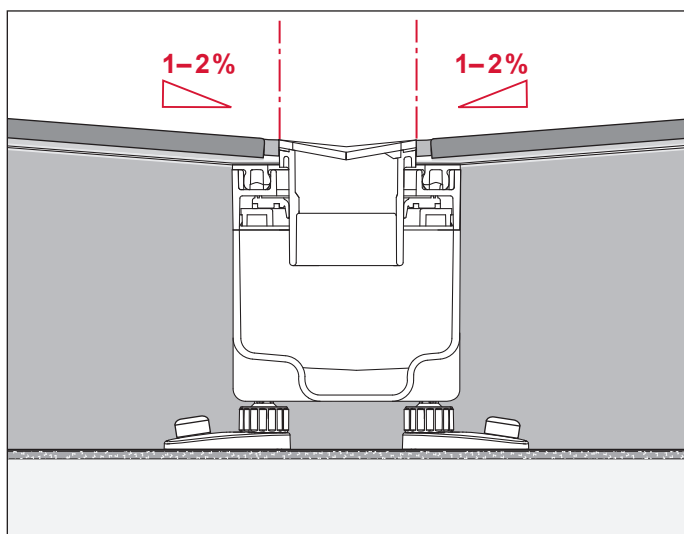
# TECEdrainprofile Set – 641024, 641025







# TECEdrainprofile Set – 641024, 641025



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