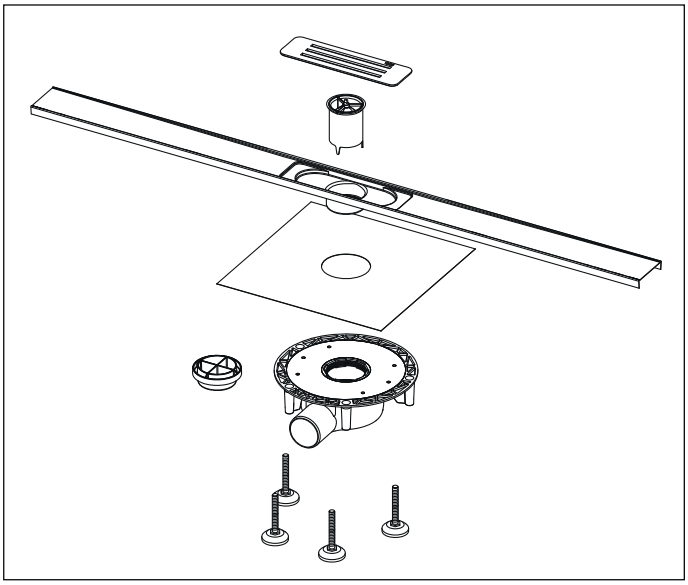
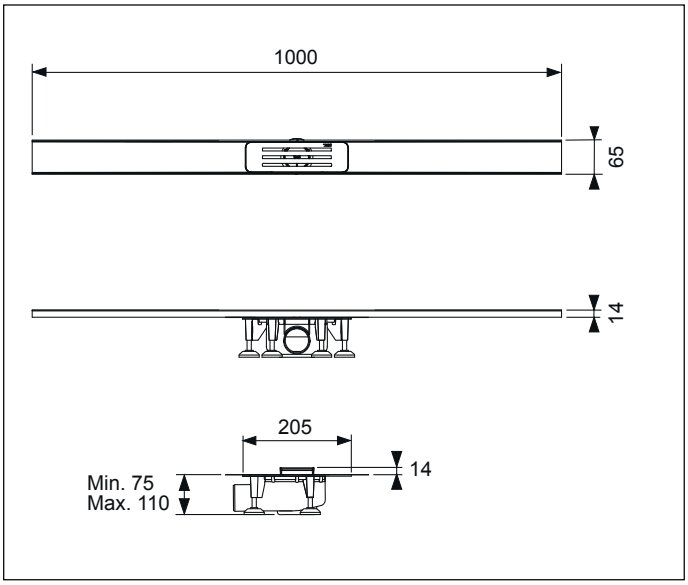
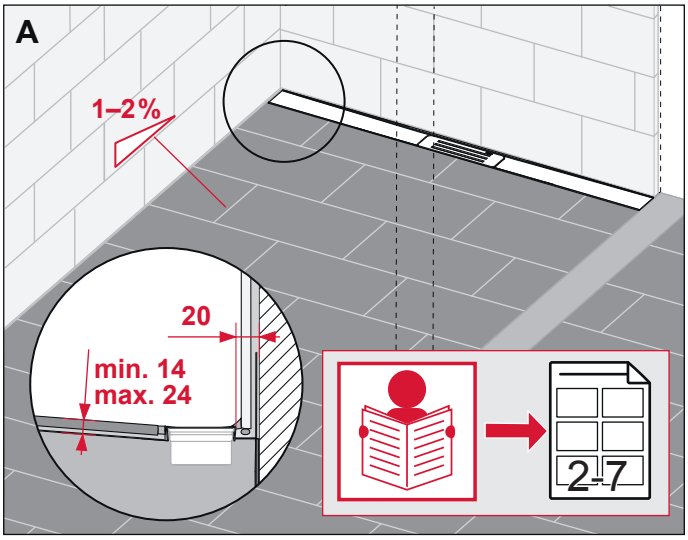
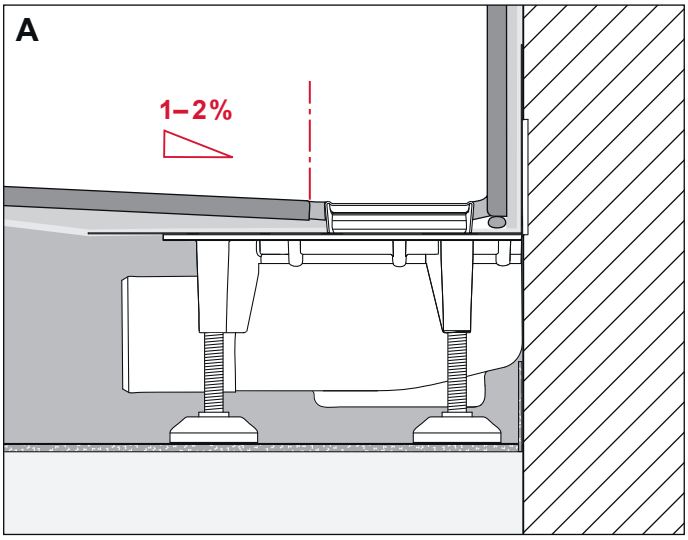
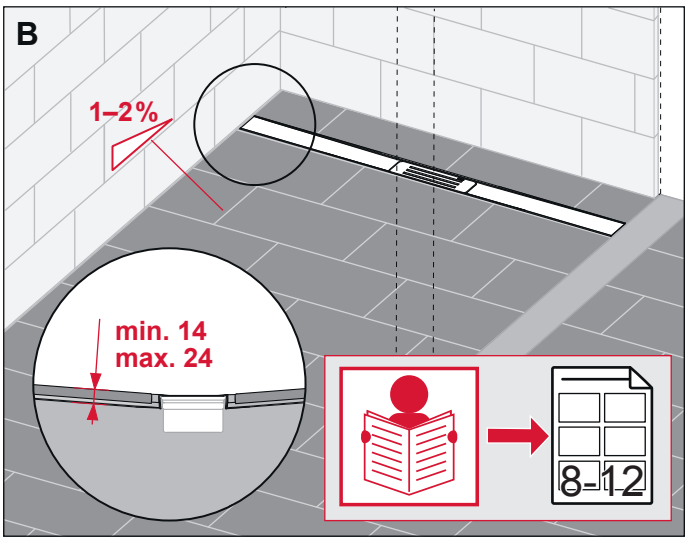
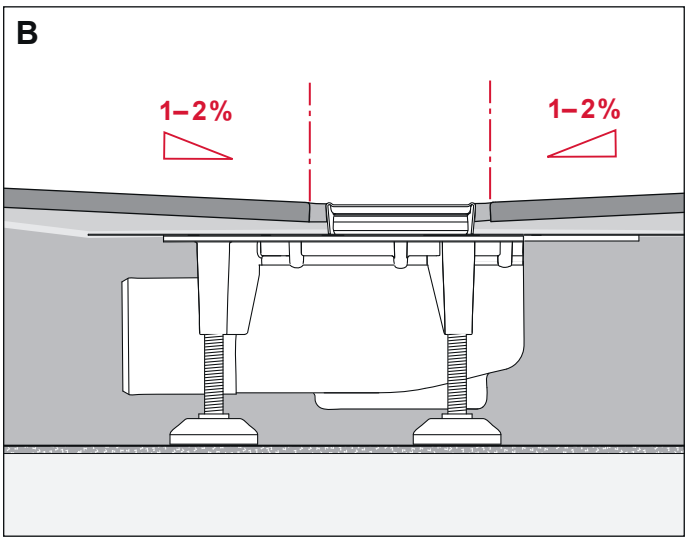


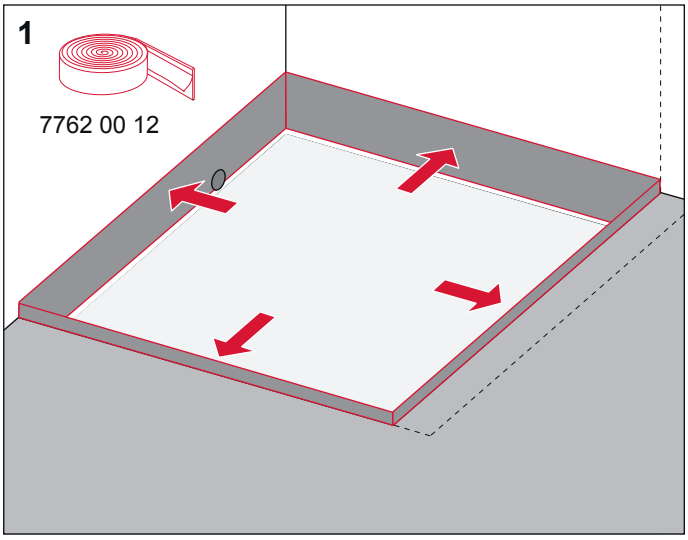

1000
65
14
205
14
Min. 75
Max. 110

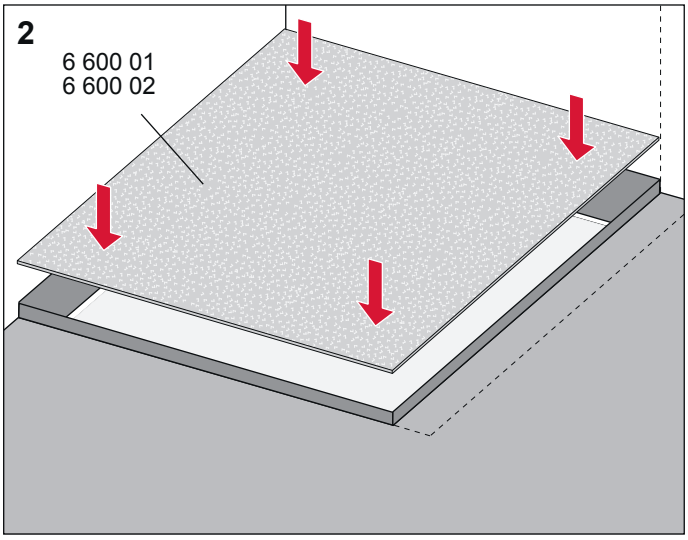

A
1–2%
20
min. 14
max. 24
2-7

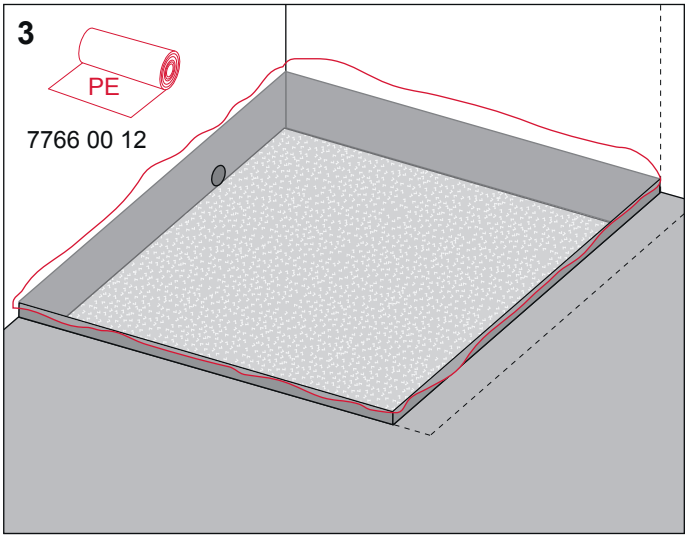

A
1–2%

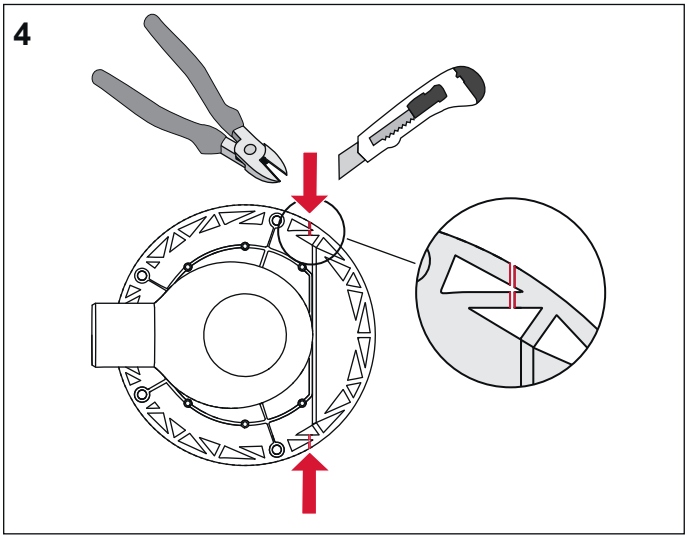

B
1–2%
min. 14
max. 24
8-12

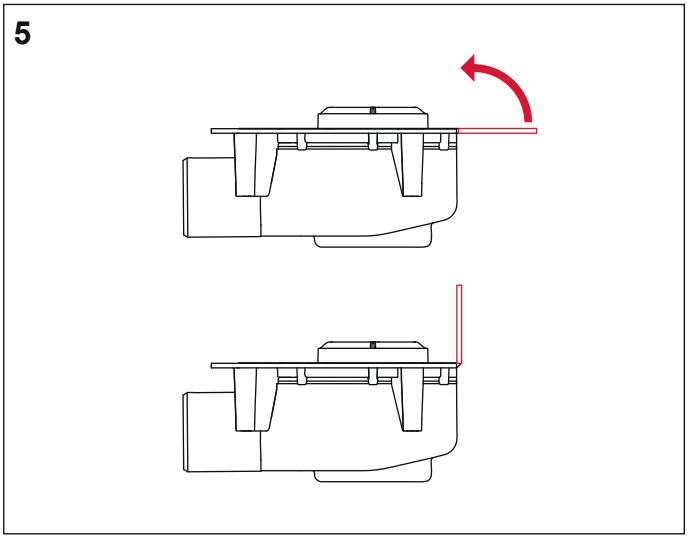

B
1–2%
1–2%

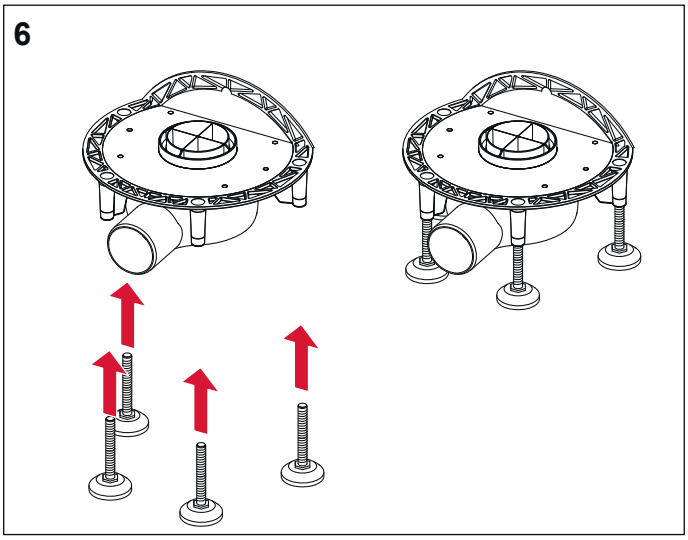

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7762 00 12

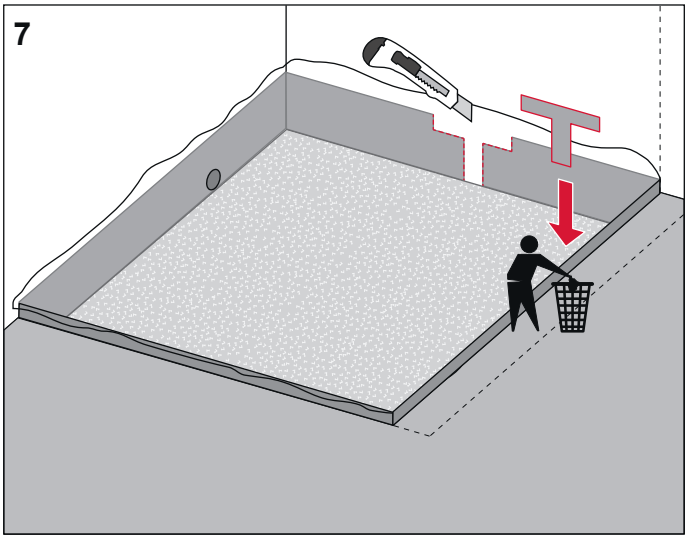

2
6 600 01
6 600 02

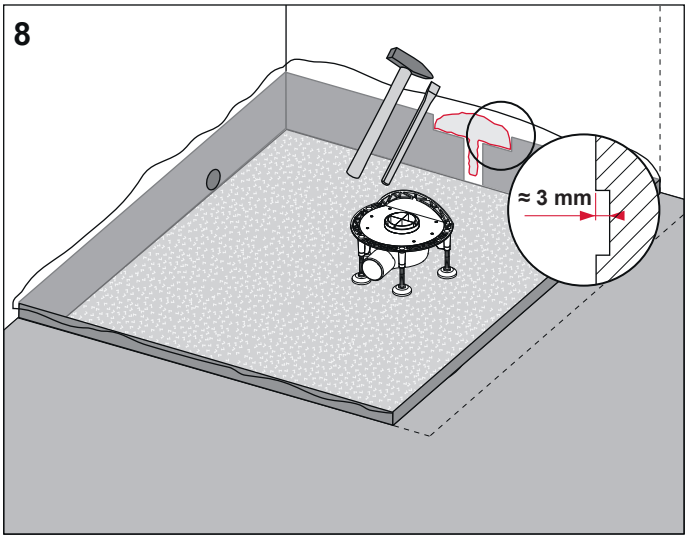

3
PE
7766 00 12

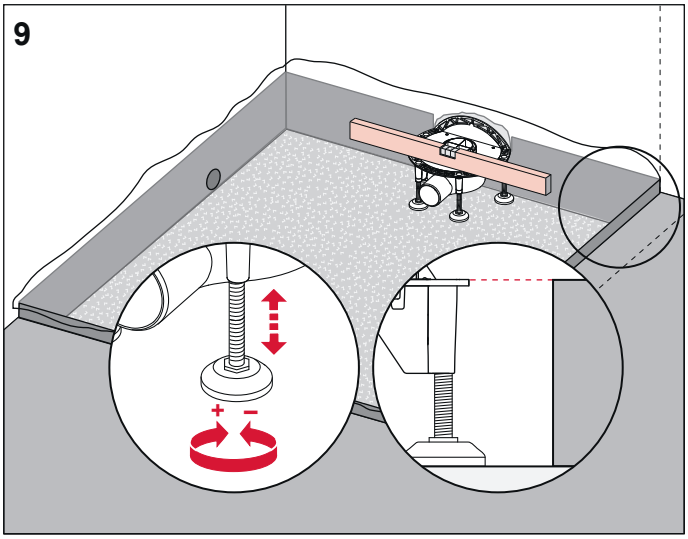

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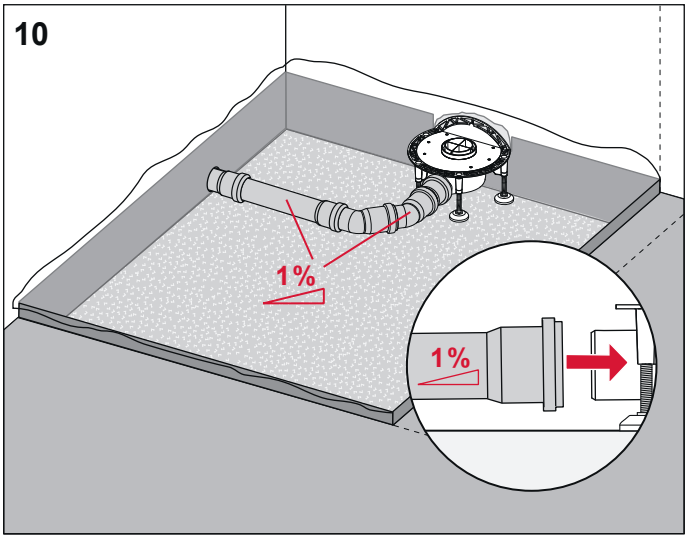

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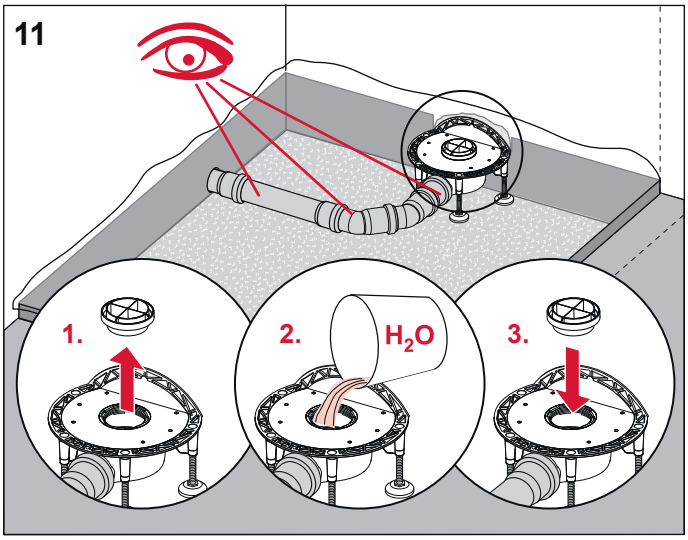

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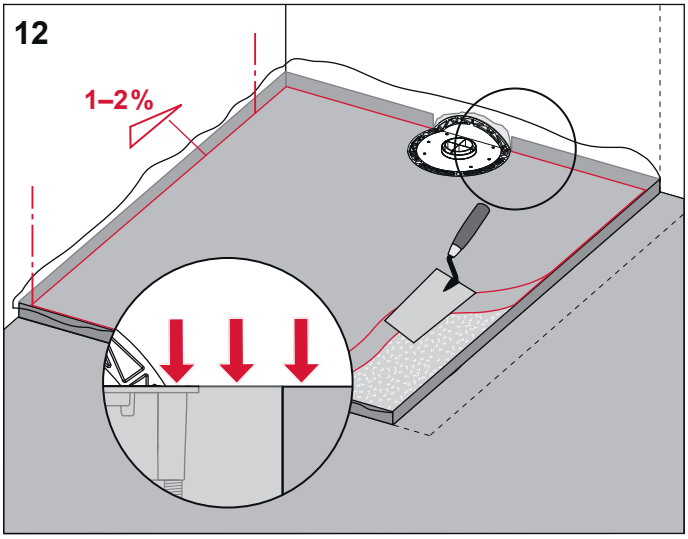

7


8
≈ 3 mm

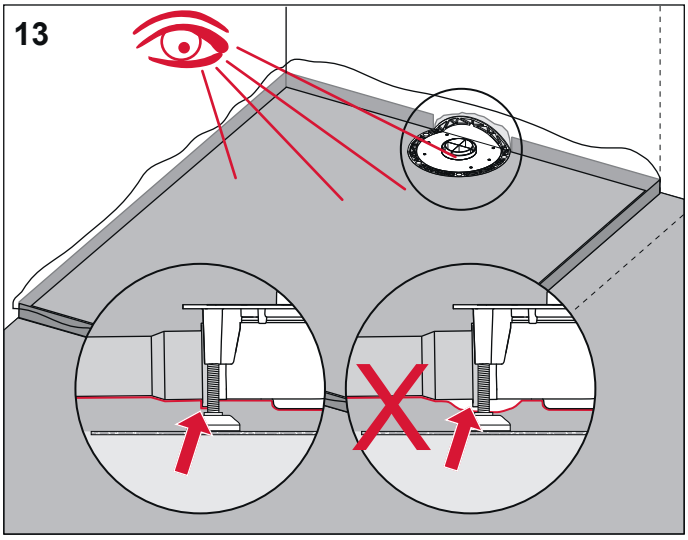

9
+
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10
1%
1%

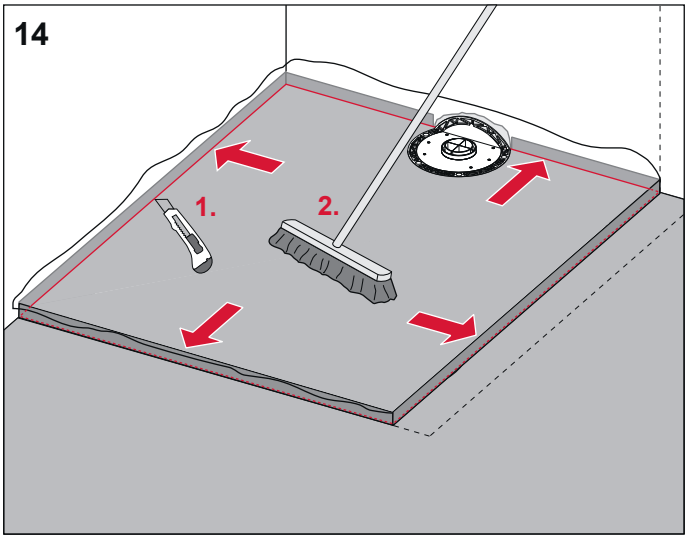

11
1.
2.
H2O
3.


12
1–2%

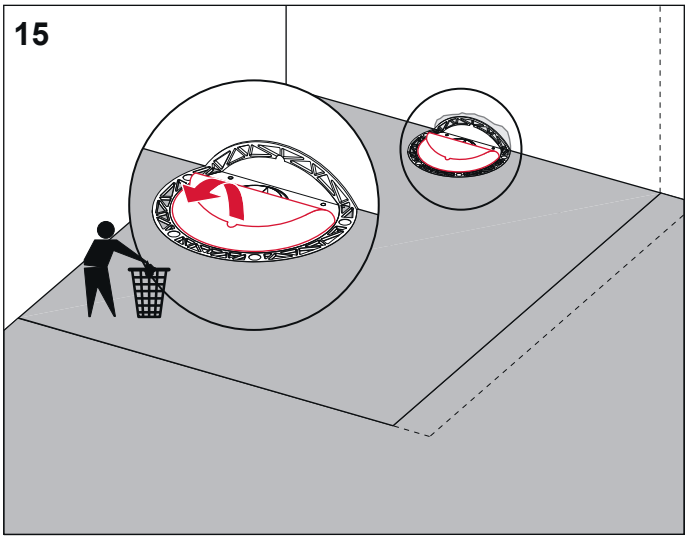
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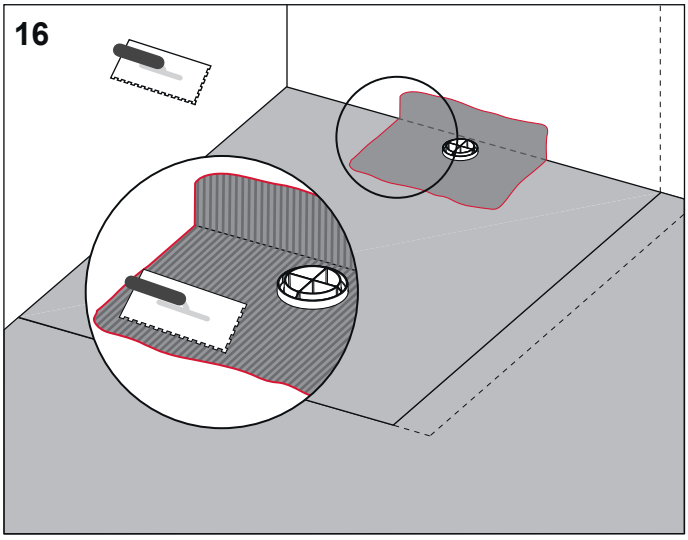
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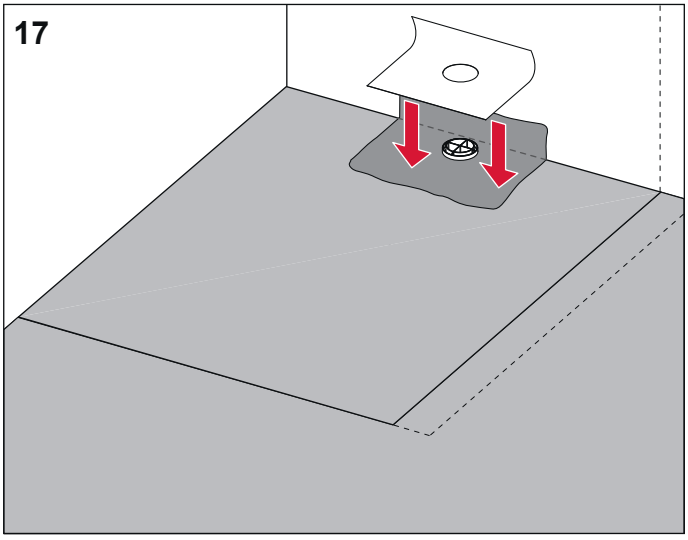
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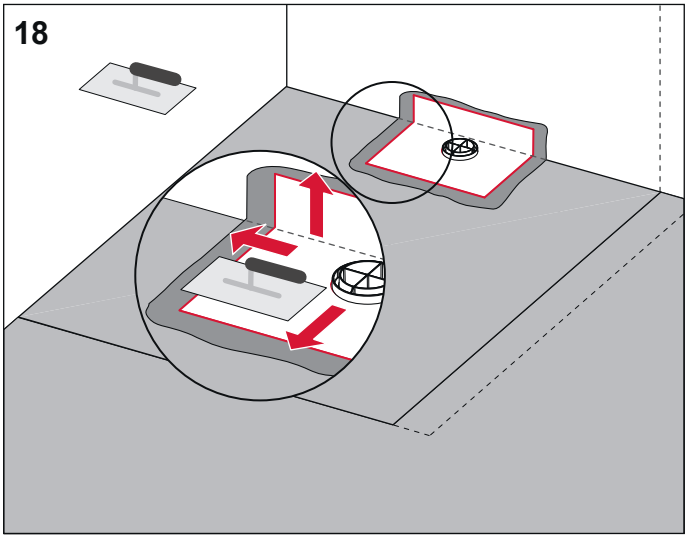
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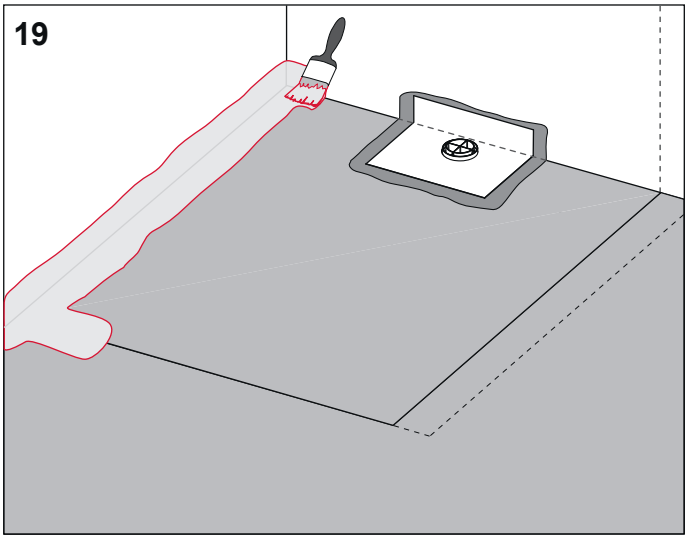


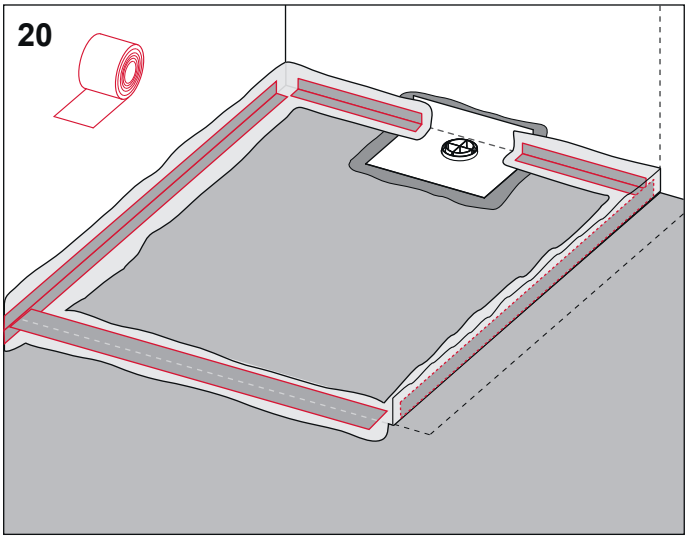
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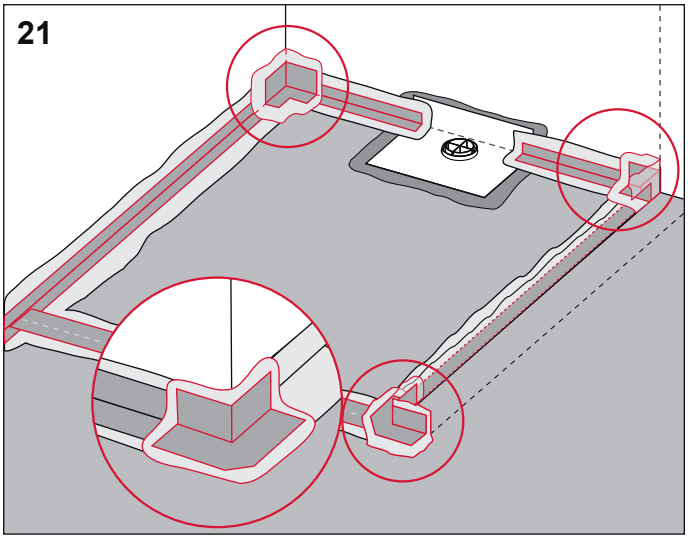


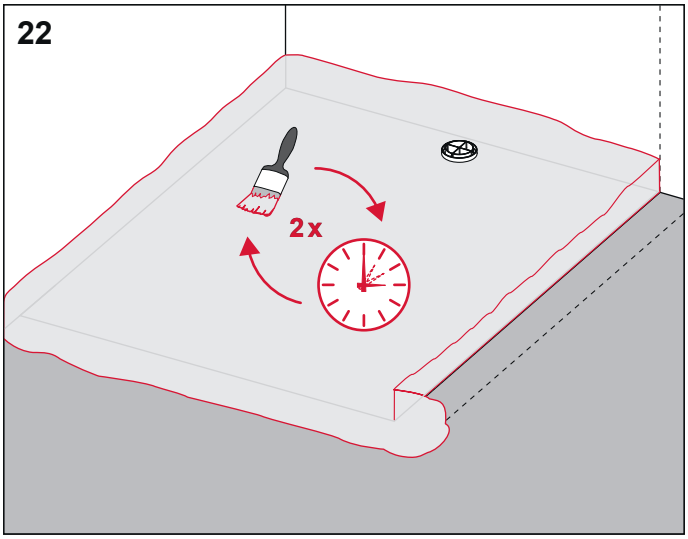
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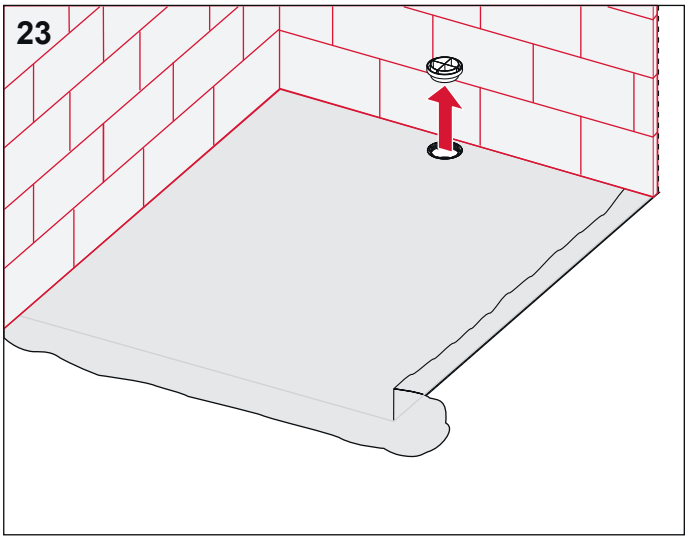


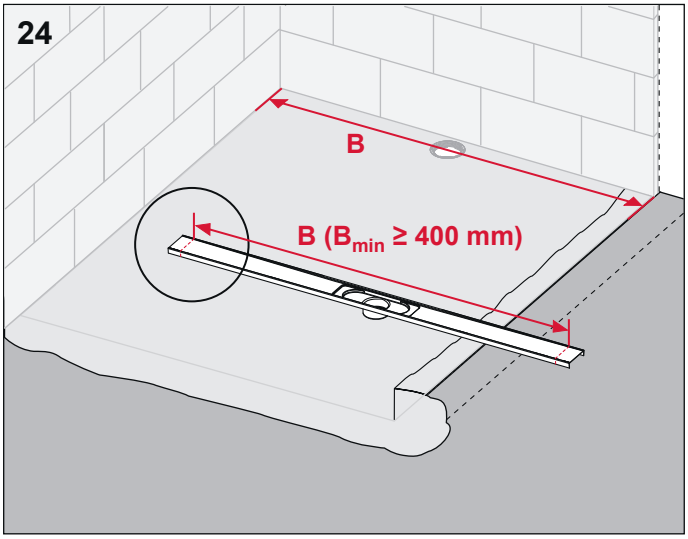

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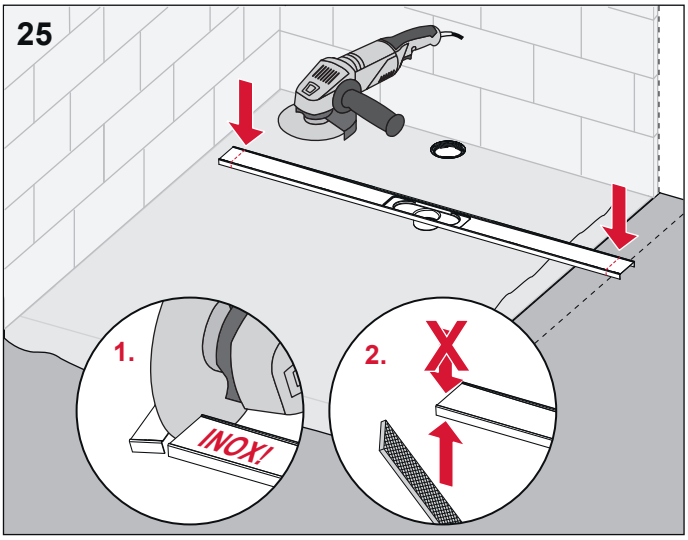

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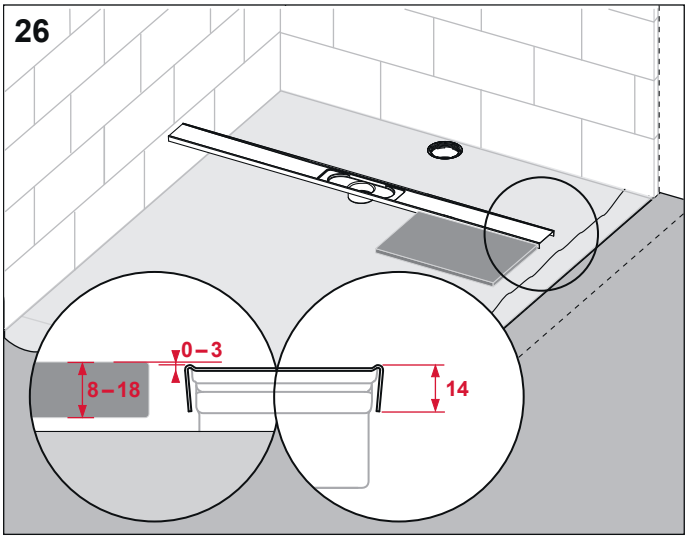

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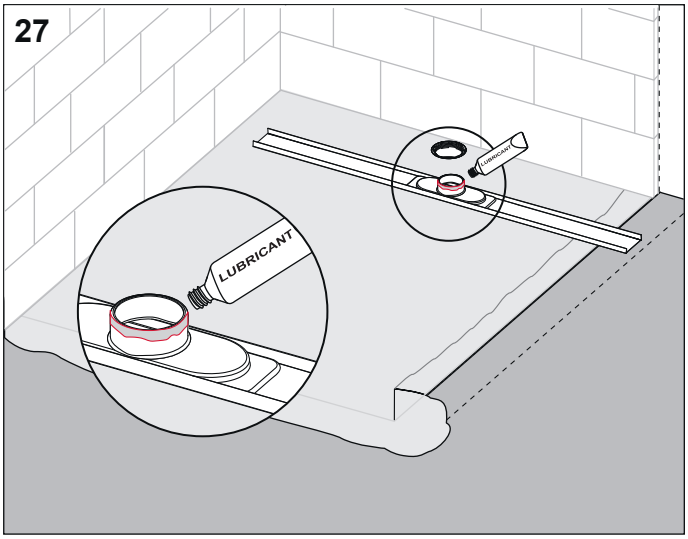

22
2x

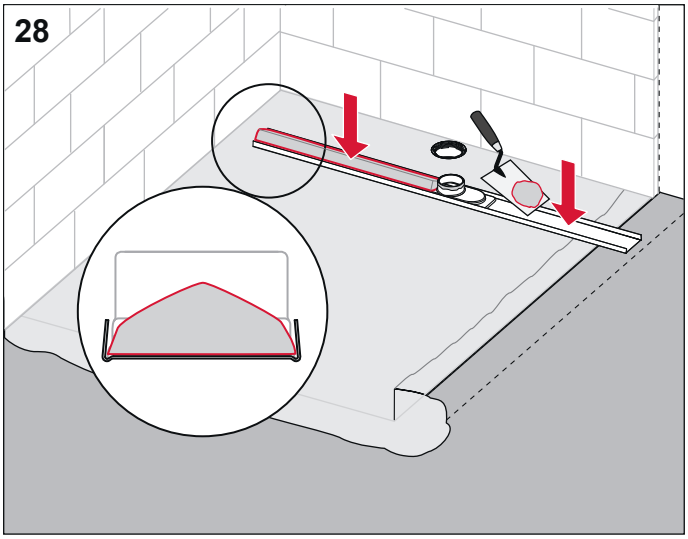

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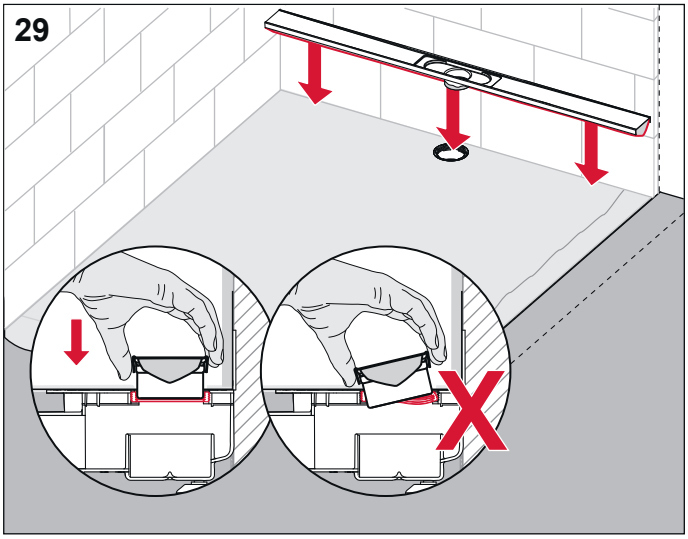

24
B
B (Bmin ≥ 400 mm)

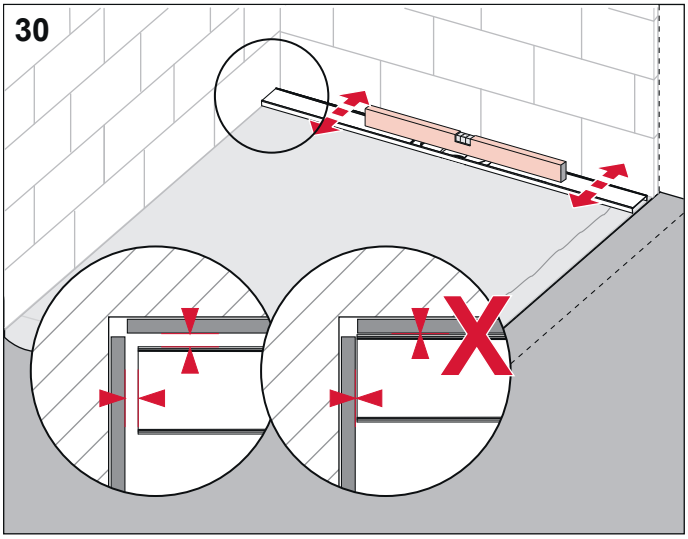

25
1.
INOX!
2.

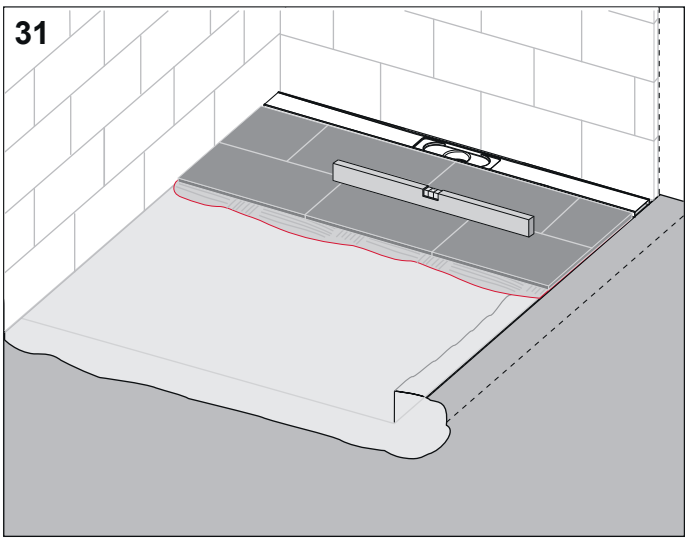

26
0–3
8–18
14

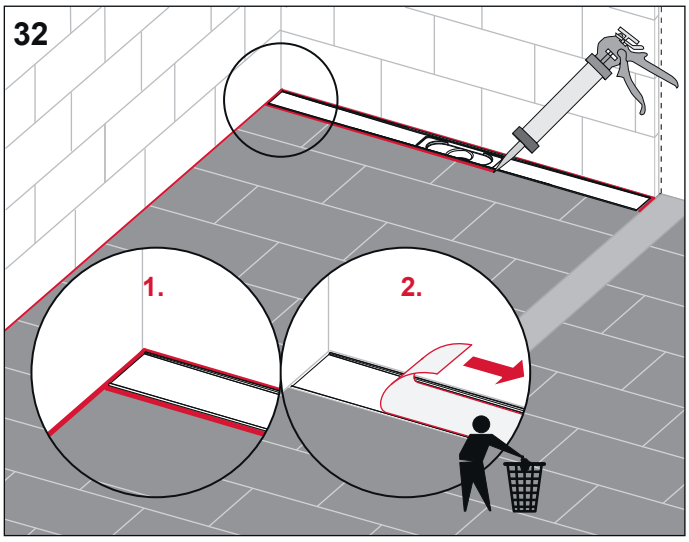

27
LUBRICANT

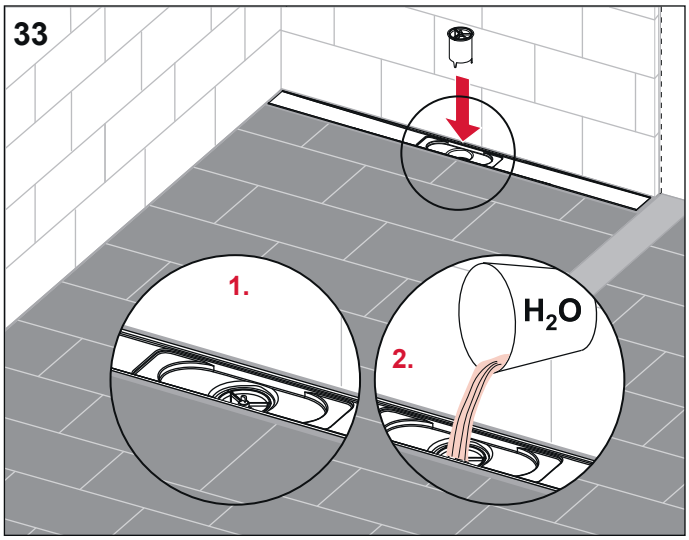

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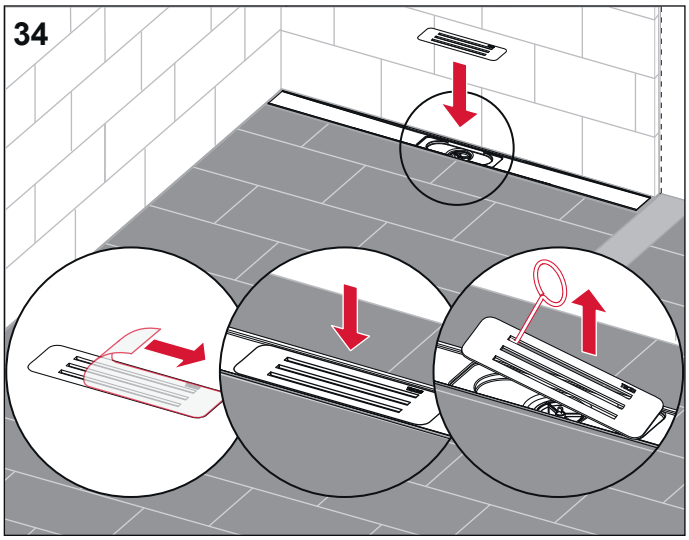

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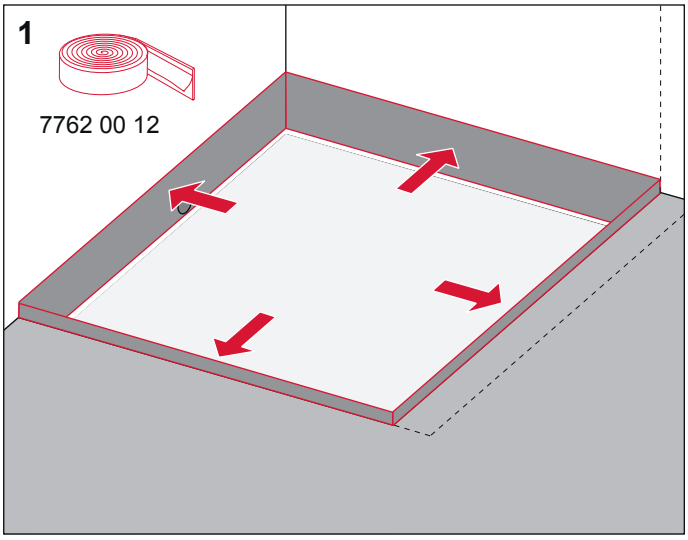

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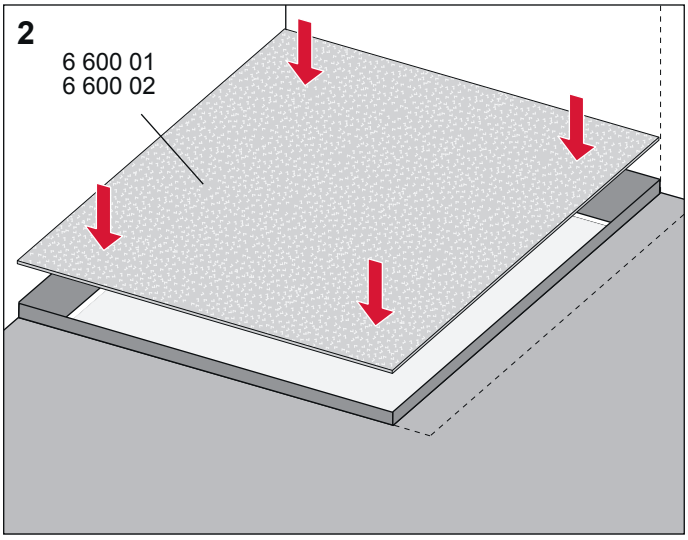

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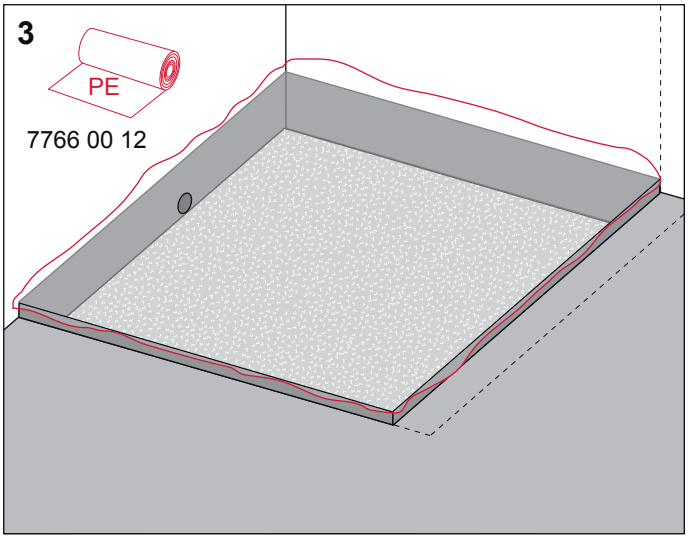

32
1.
2.

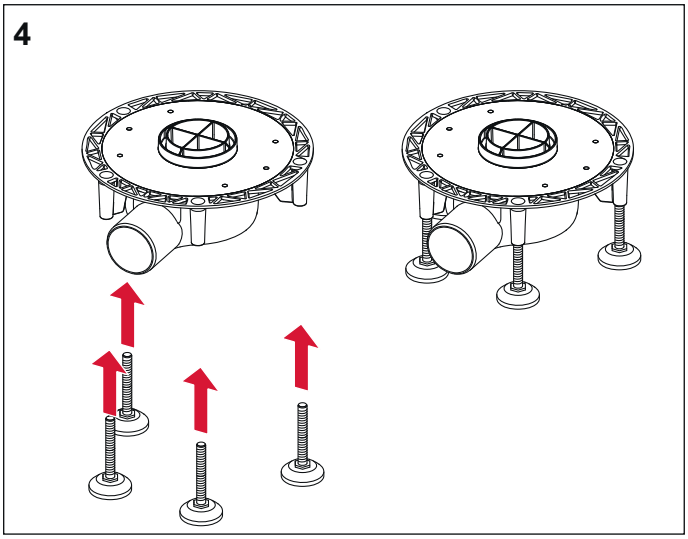

33
1.
2.
H2O

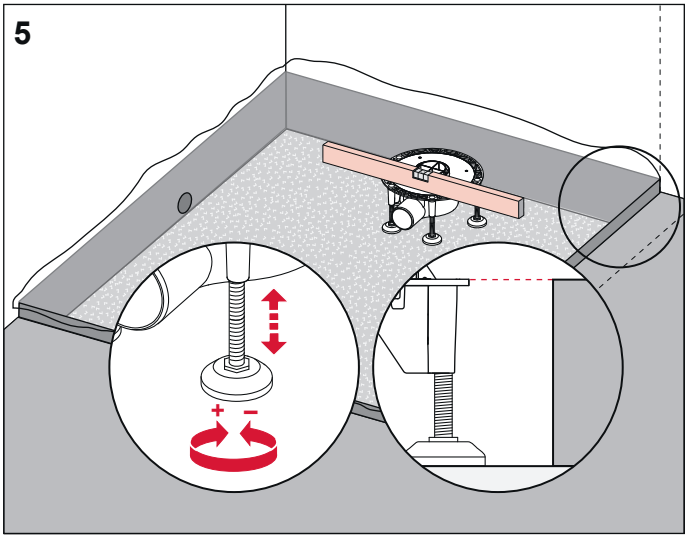

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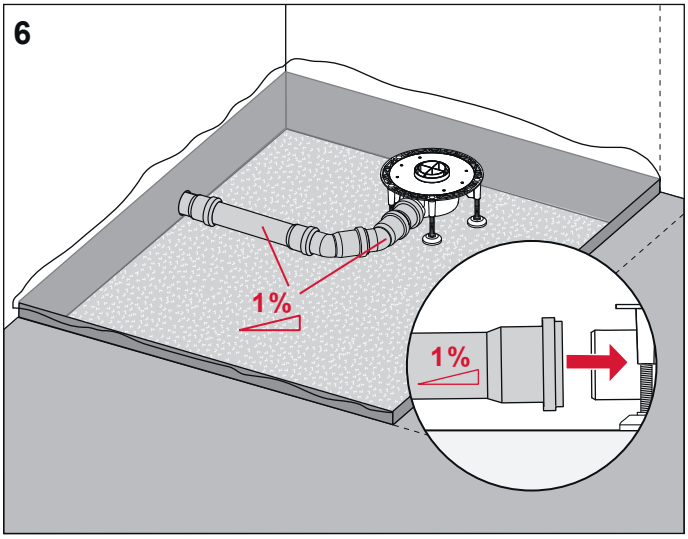

1
7762 00 12


2
6 600 01
6 600 02

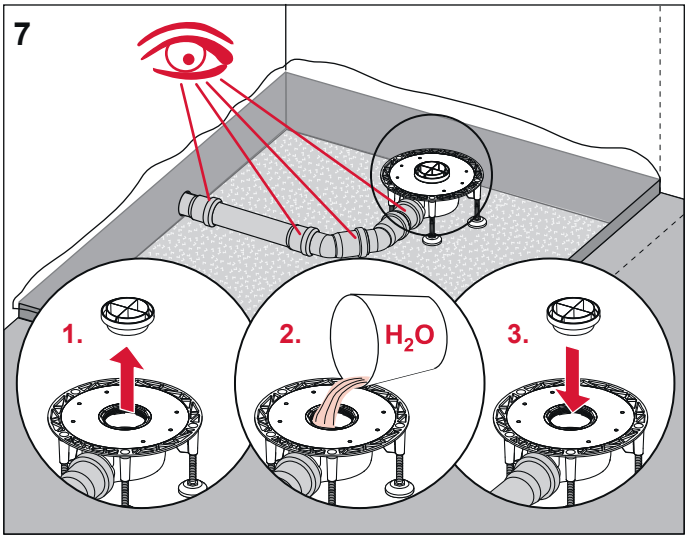

3
PE
7766 00 12


4

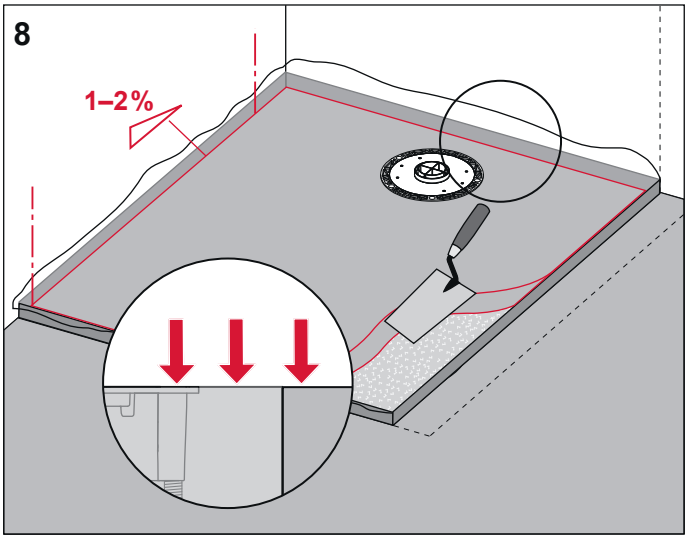

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1%

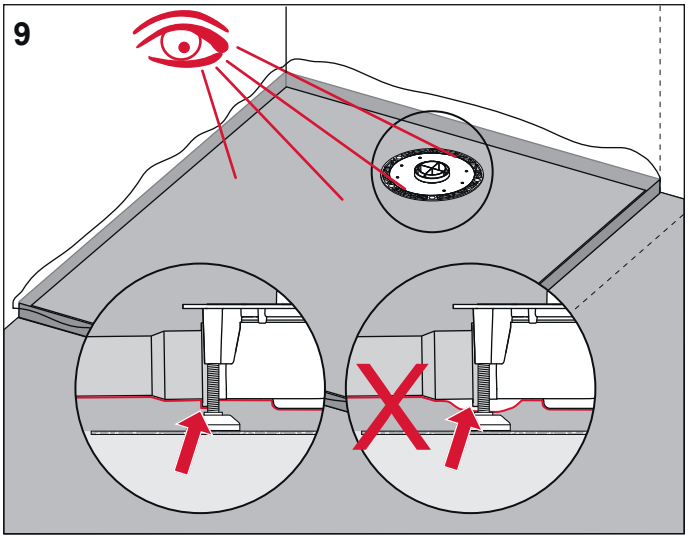
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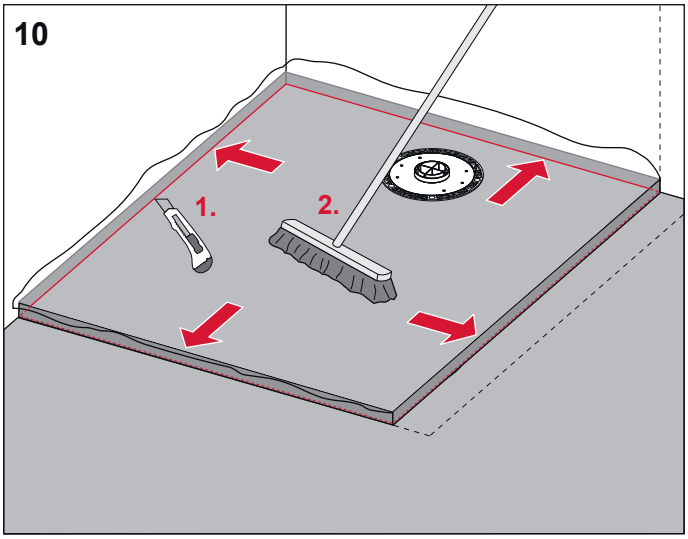
8



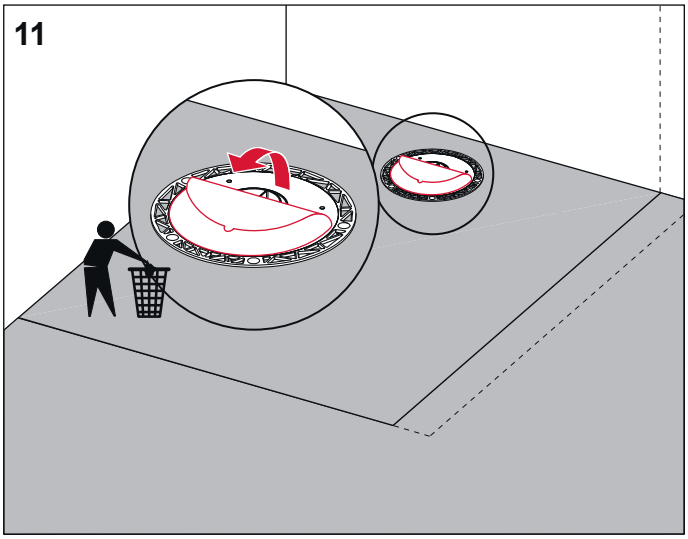
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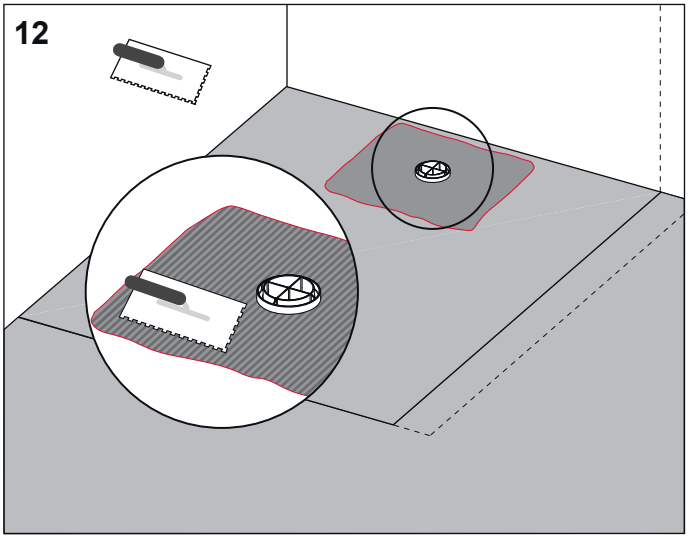
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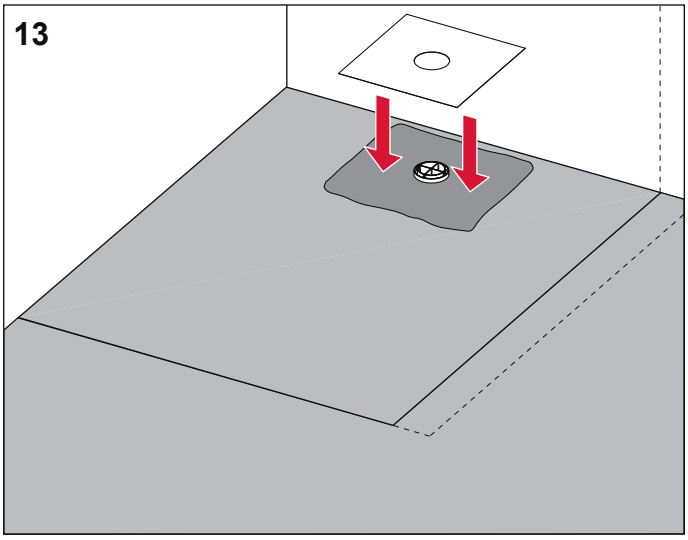


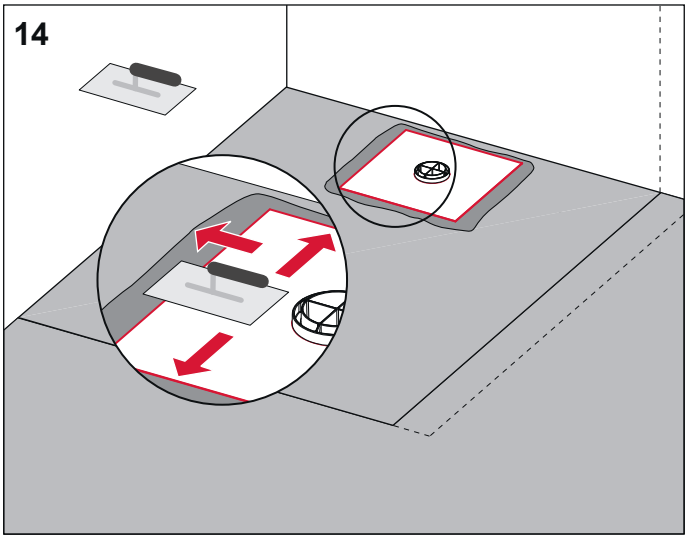
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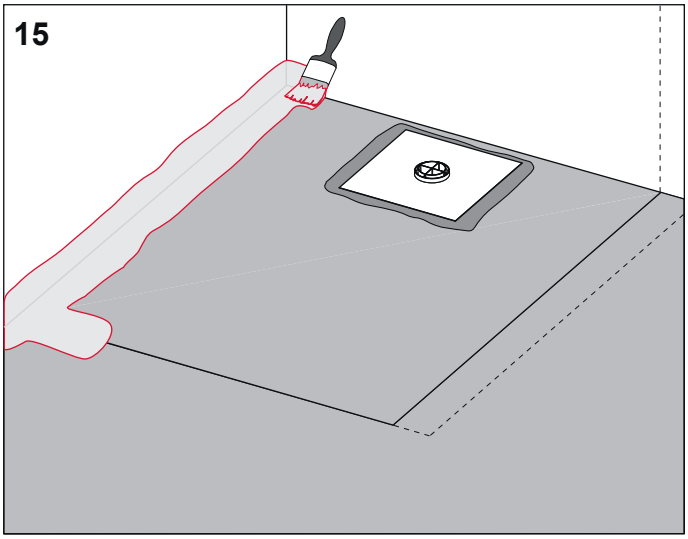


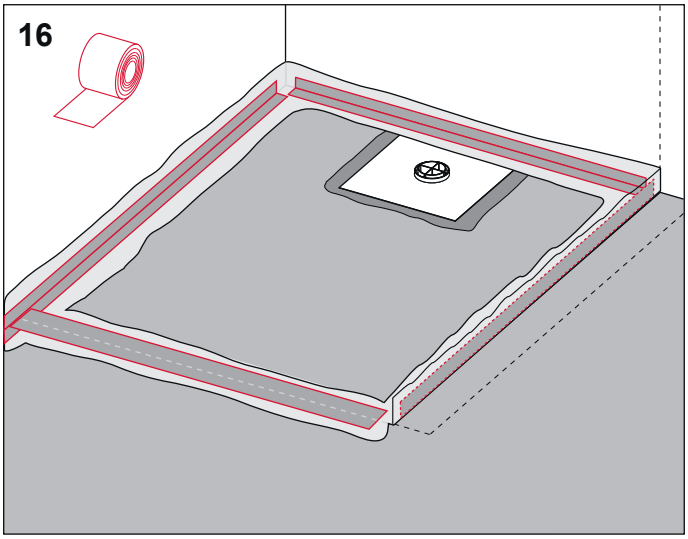
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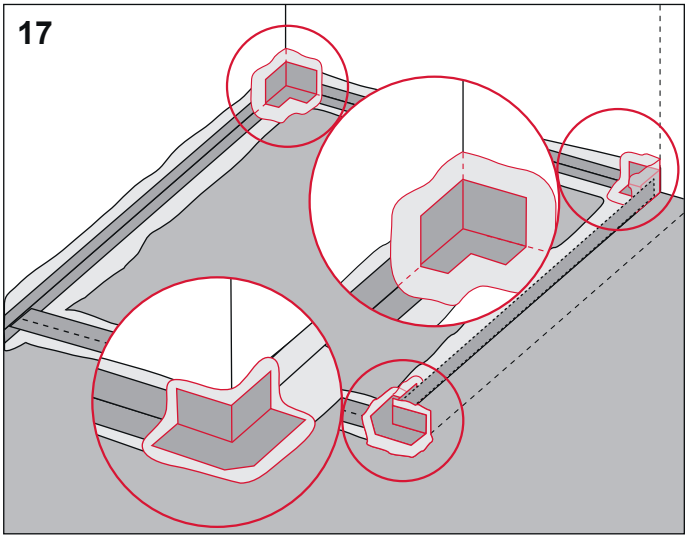


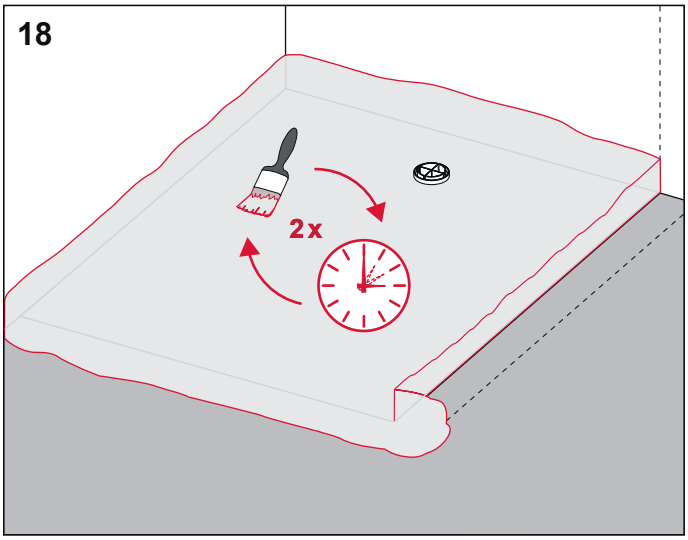

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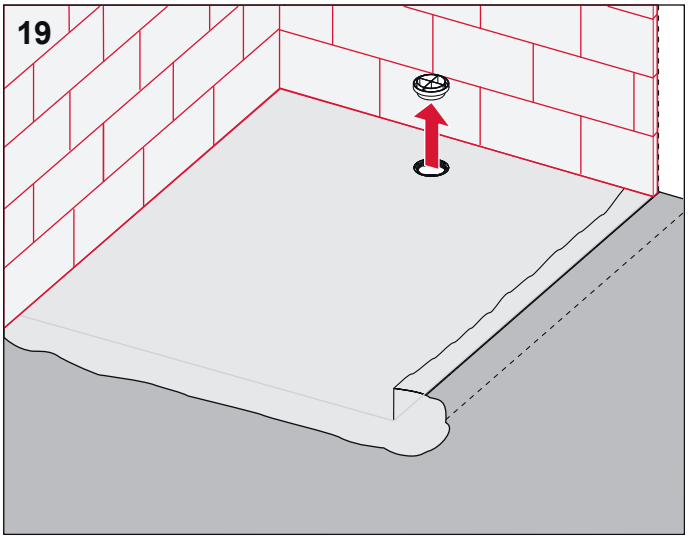

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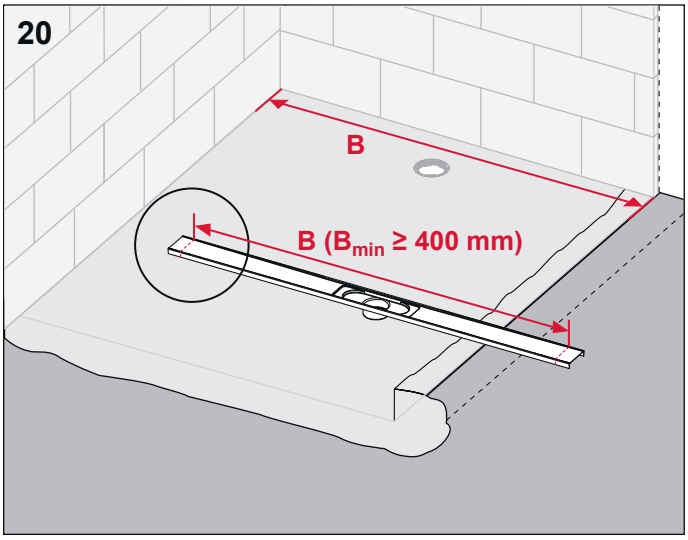

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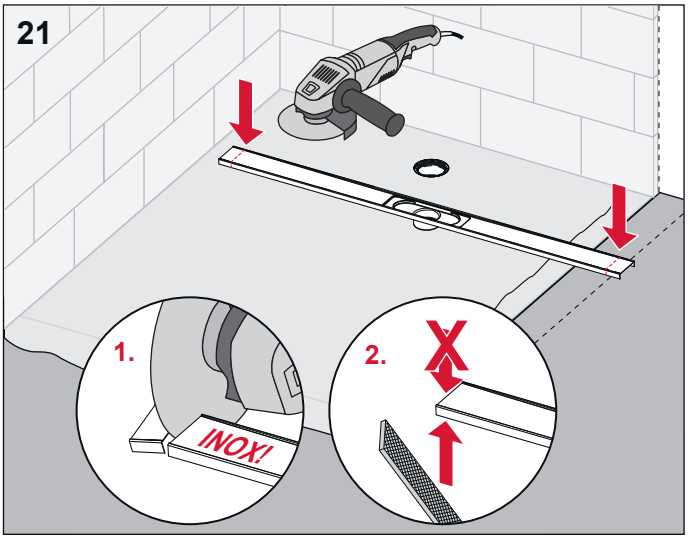

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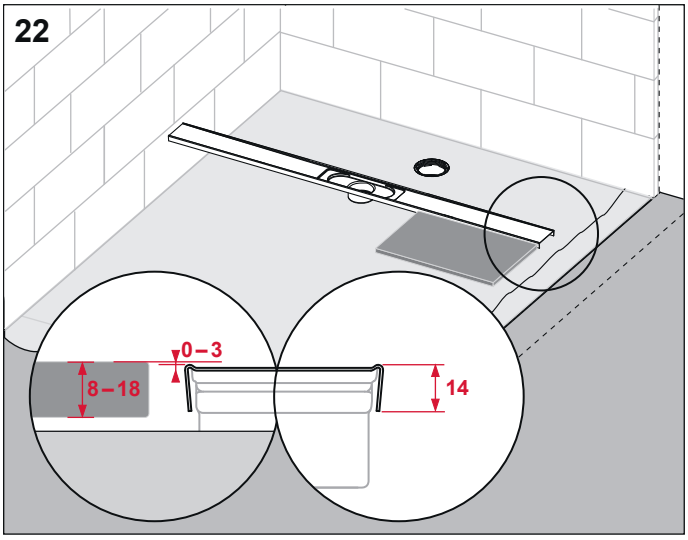

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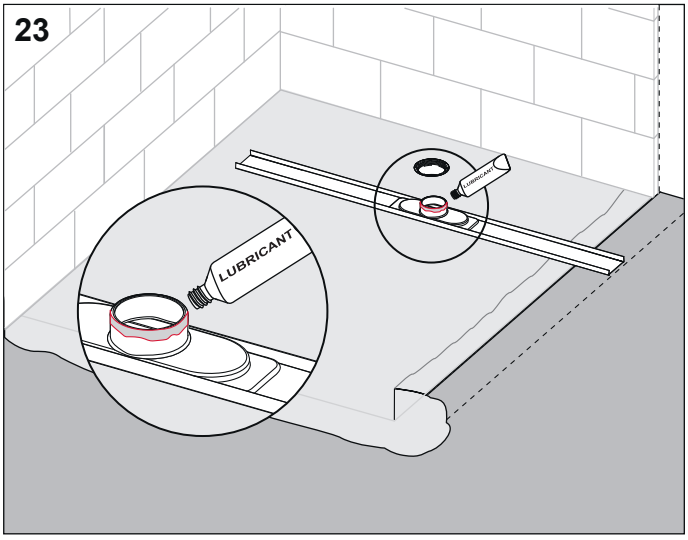

18
2x

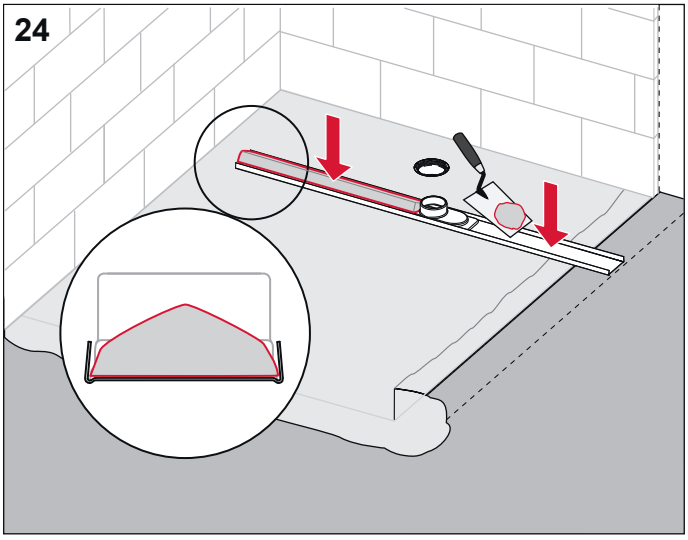

19


20
B
B (Bmin ≥ 400 mm)

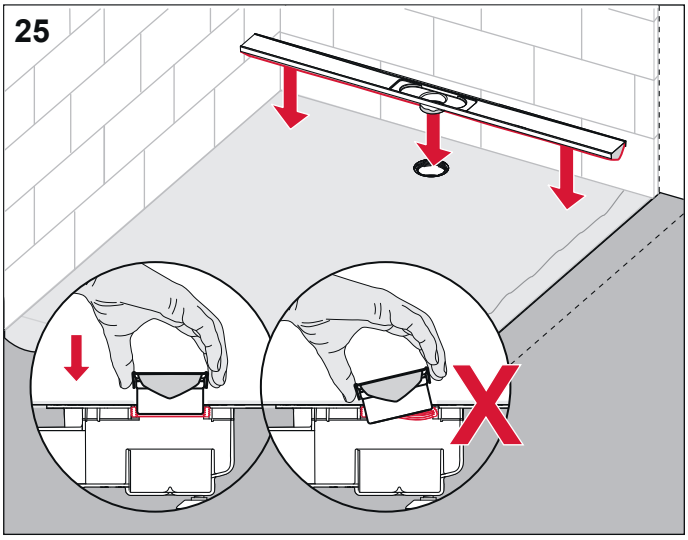

21
1.
INOX!
2.


22
0–3
8–18
14

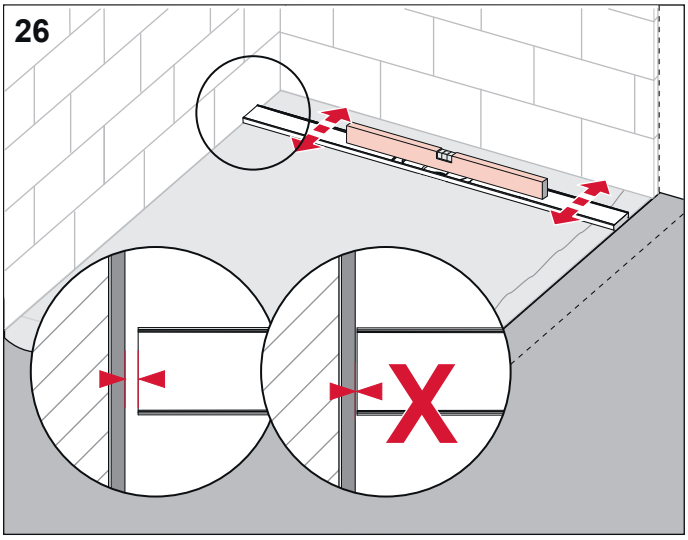

23
LUBRICANT


24

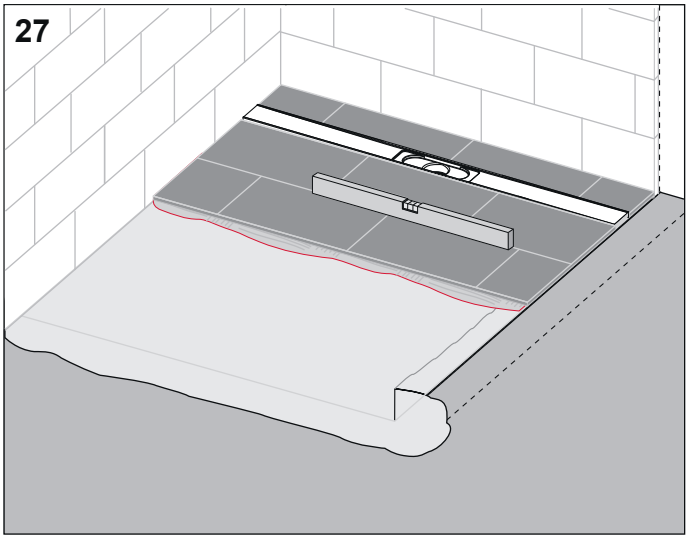
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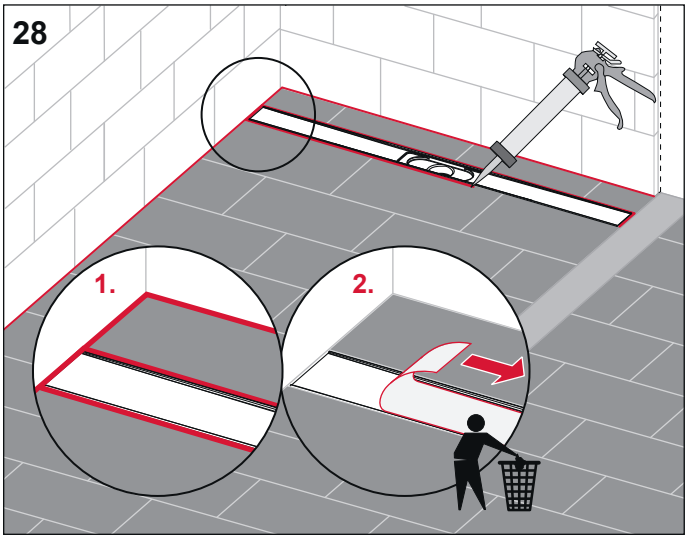
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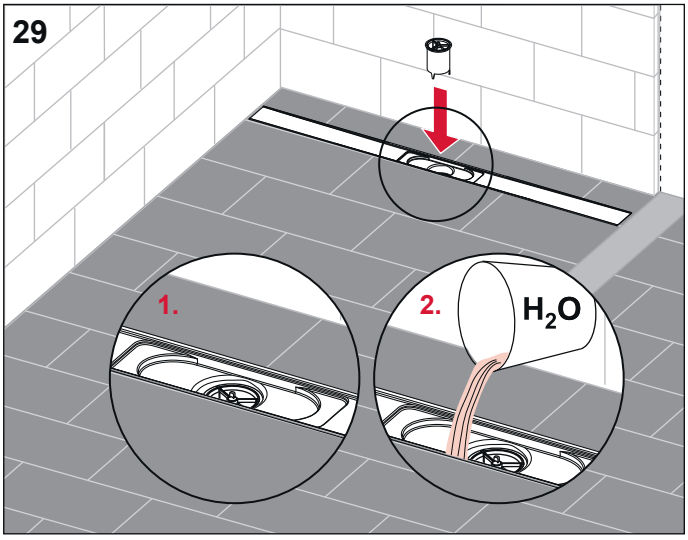
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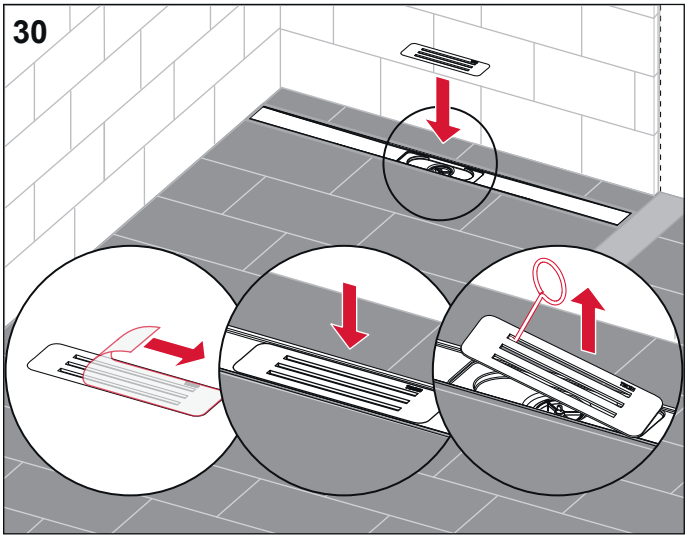
28



29



30



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