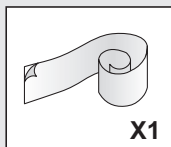
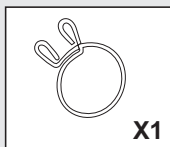


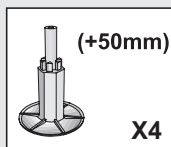
X2



X1

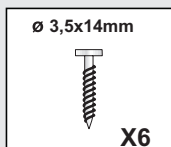


X1

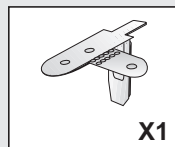


(+50mm)

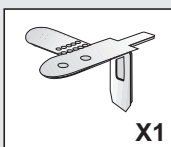
X4



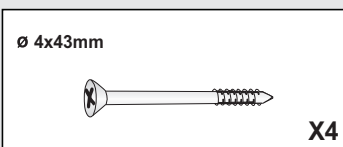
X6



X1

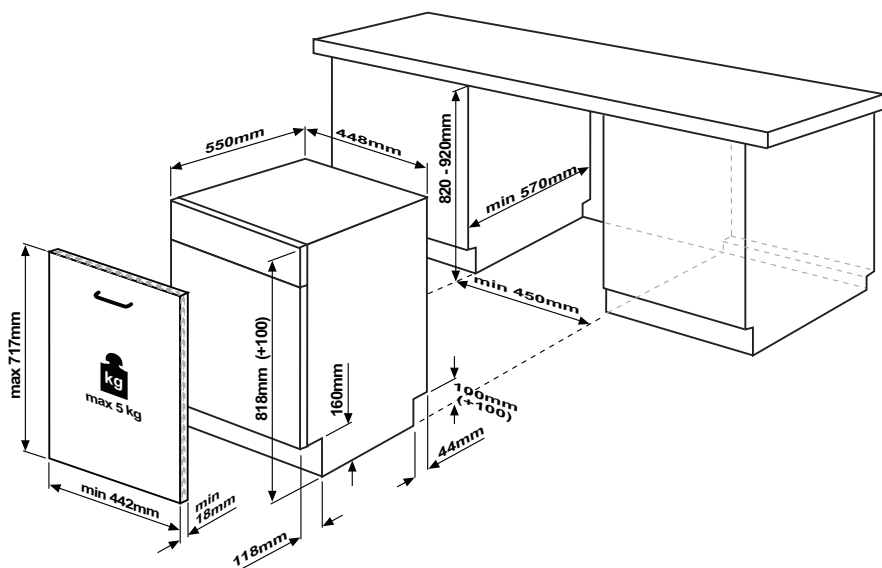


X1

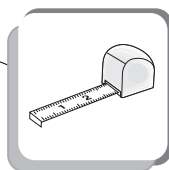
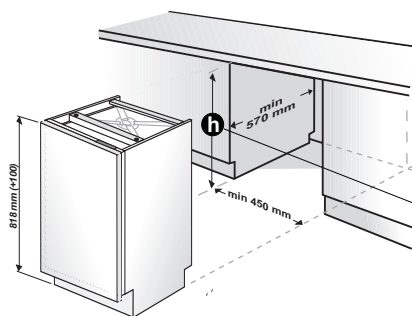


X4

1



2



$h = 870\text{mm} - 920\text{mm}$

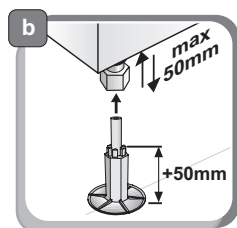
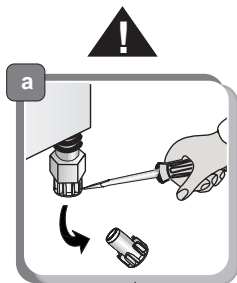
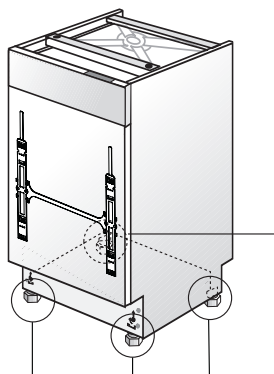
$h = 820\text{mm} - 870\text{mm}$

3

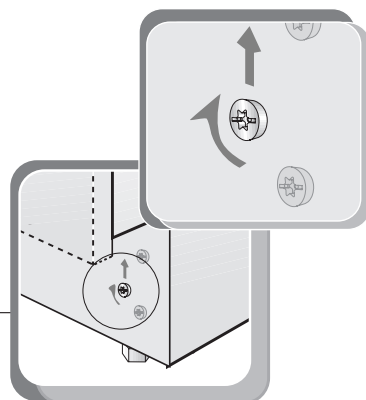
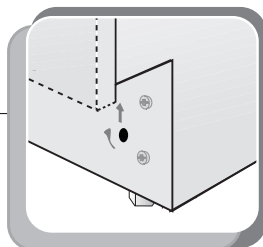
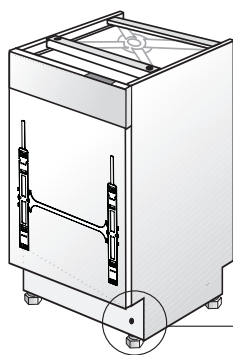
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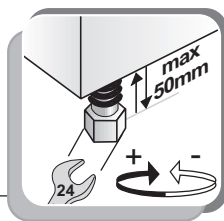
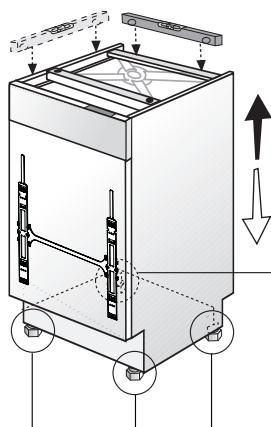
3



4

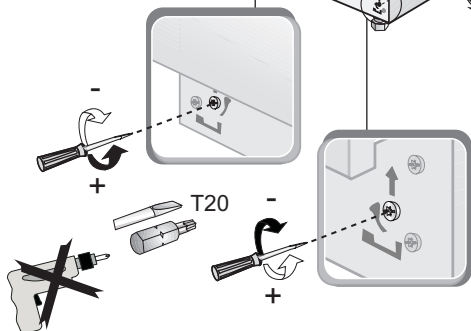
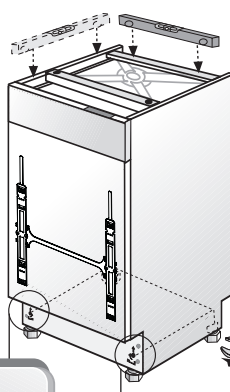
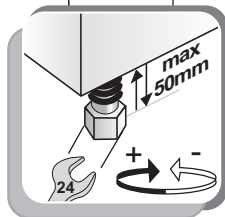
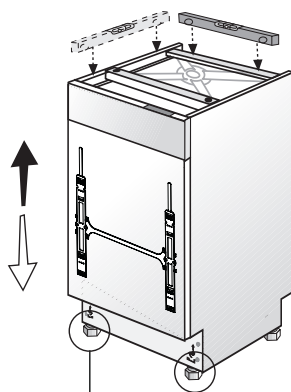


5a



6

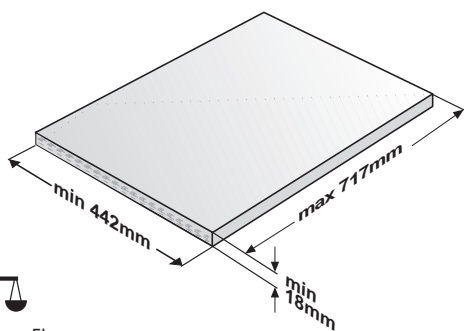
5b



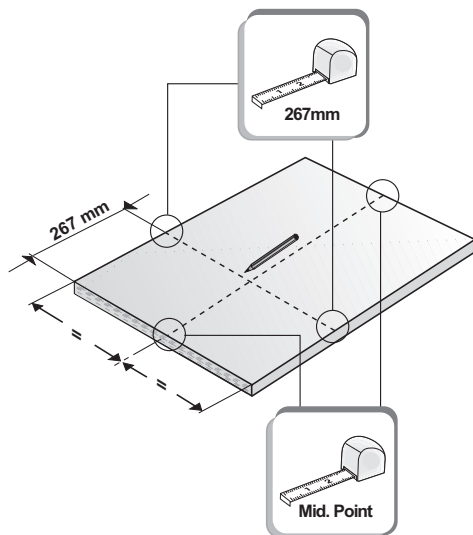
6



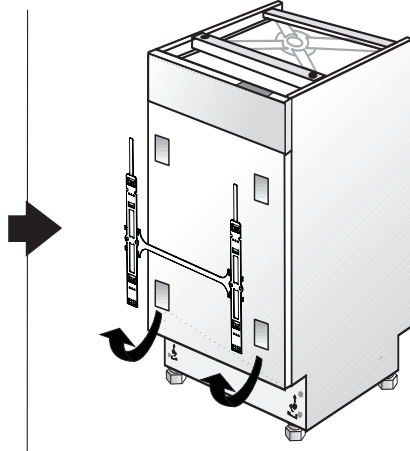
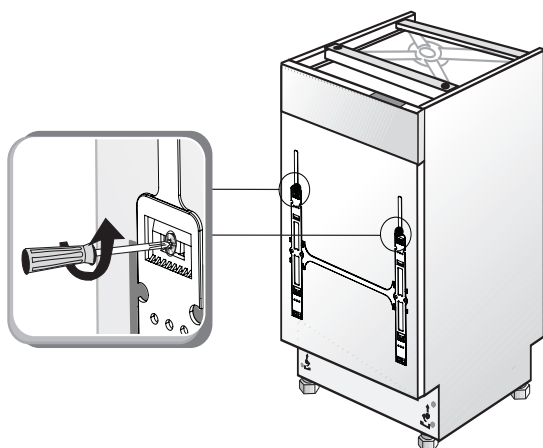
6



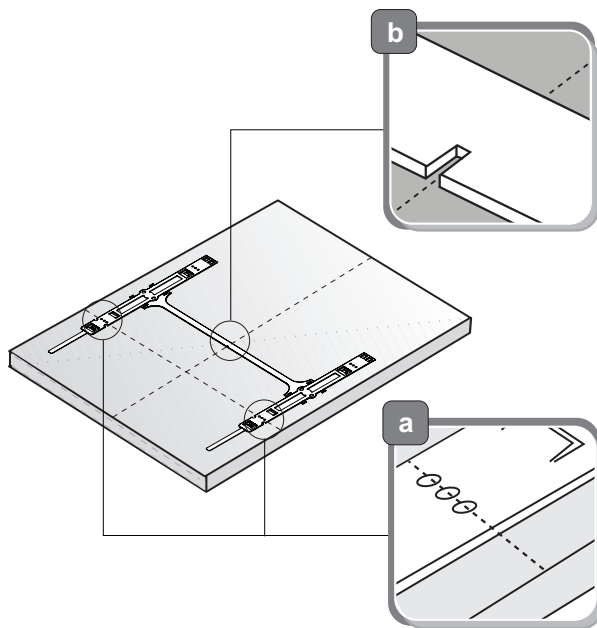
Max : 5kg



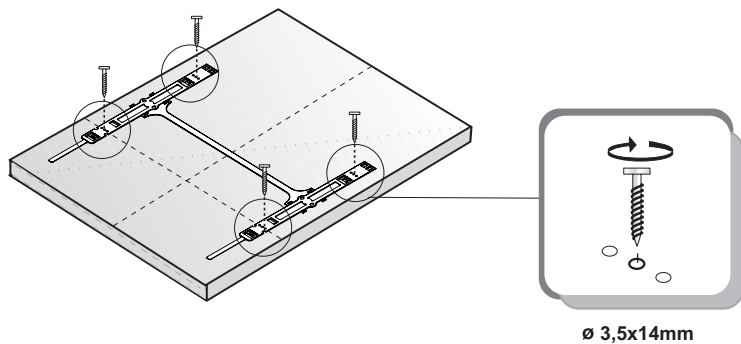
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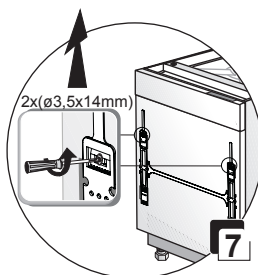
8



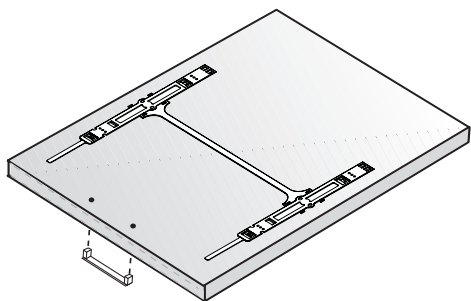
9



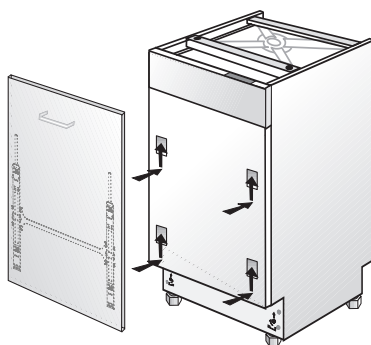
Ø 3,5x14mm



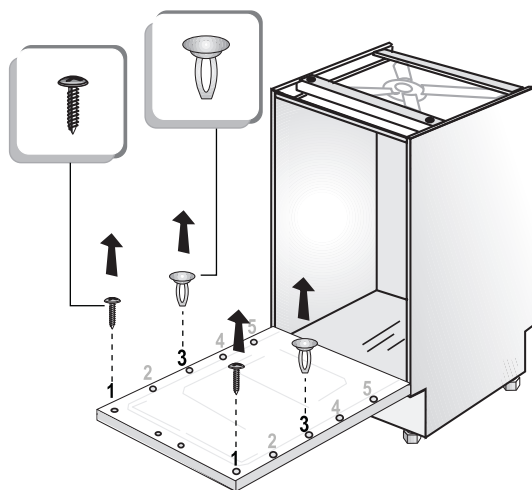
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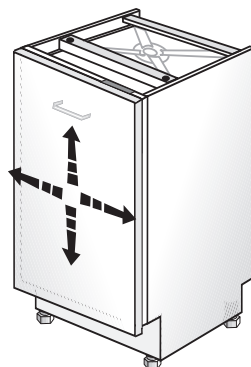
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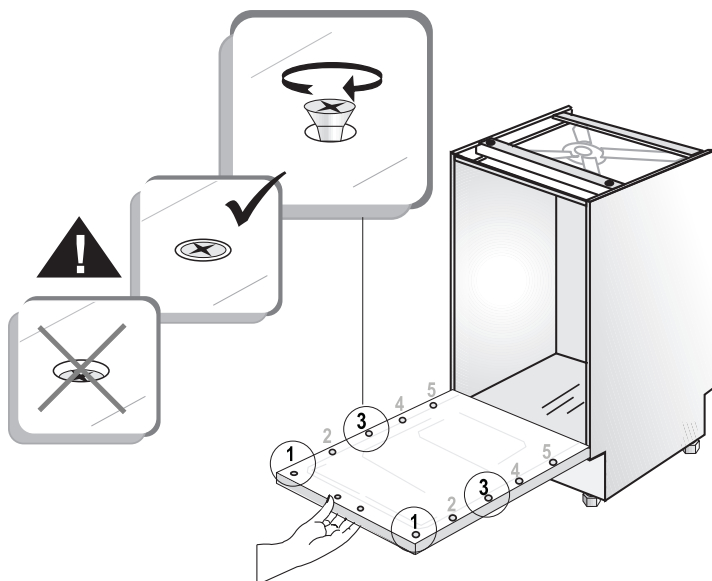
12



Ø 4x43mm

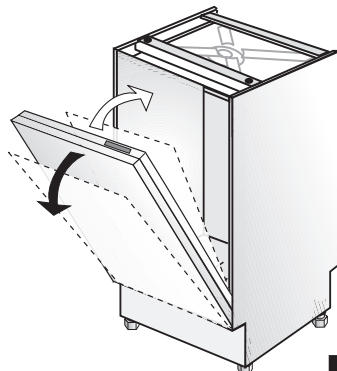


15

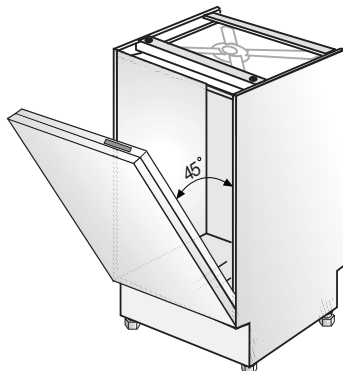


16

?



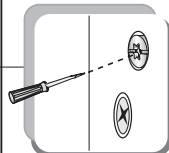
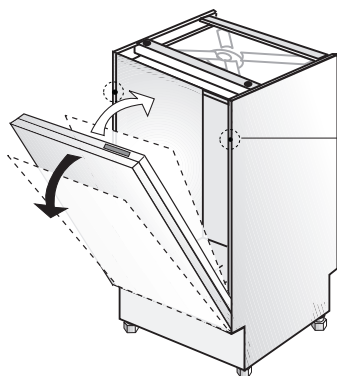
17



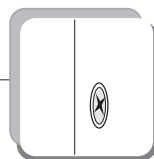
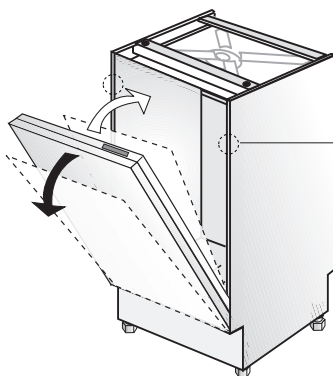
18

17

?



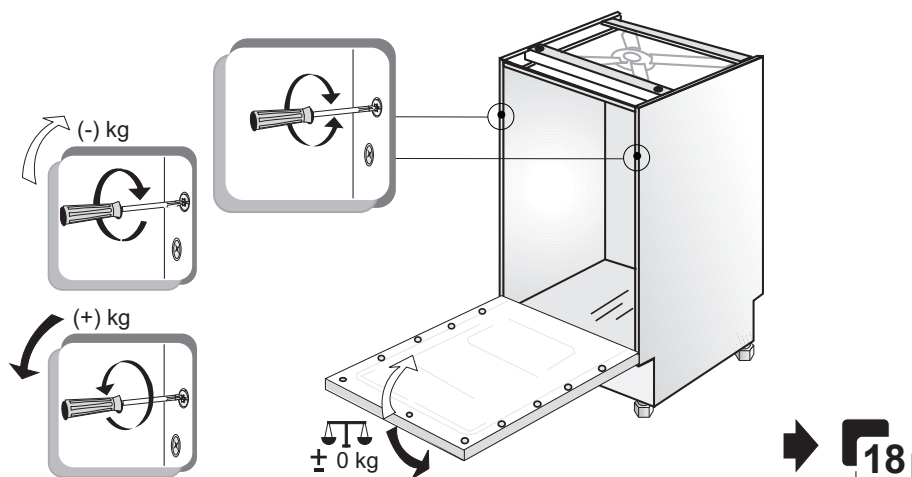
17a



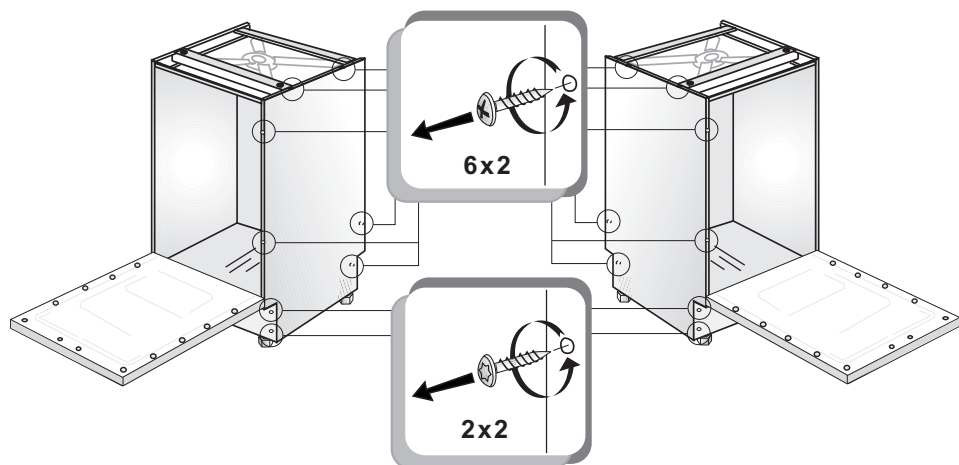
17b1



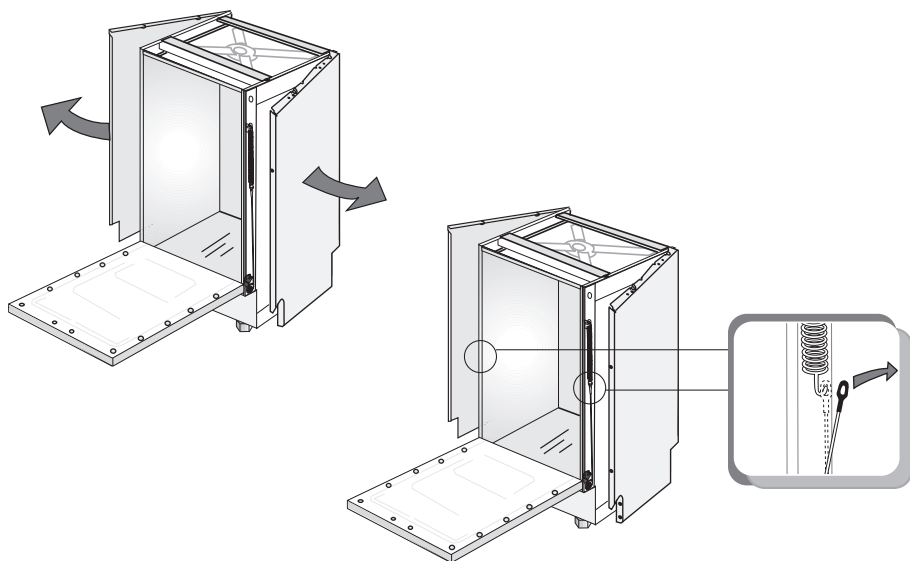
17a



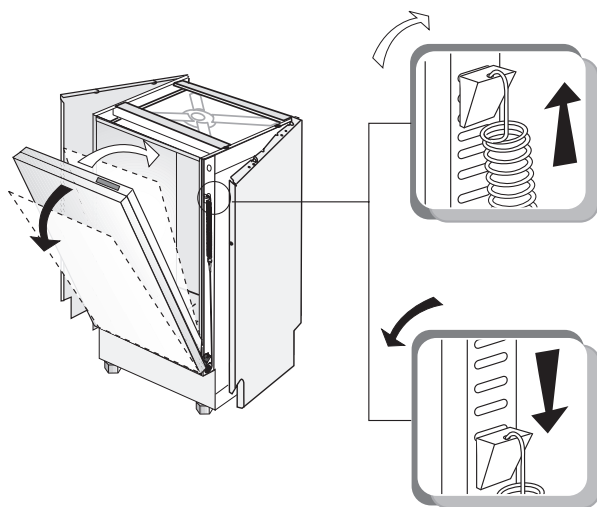
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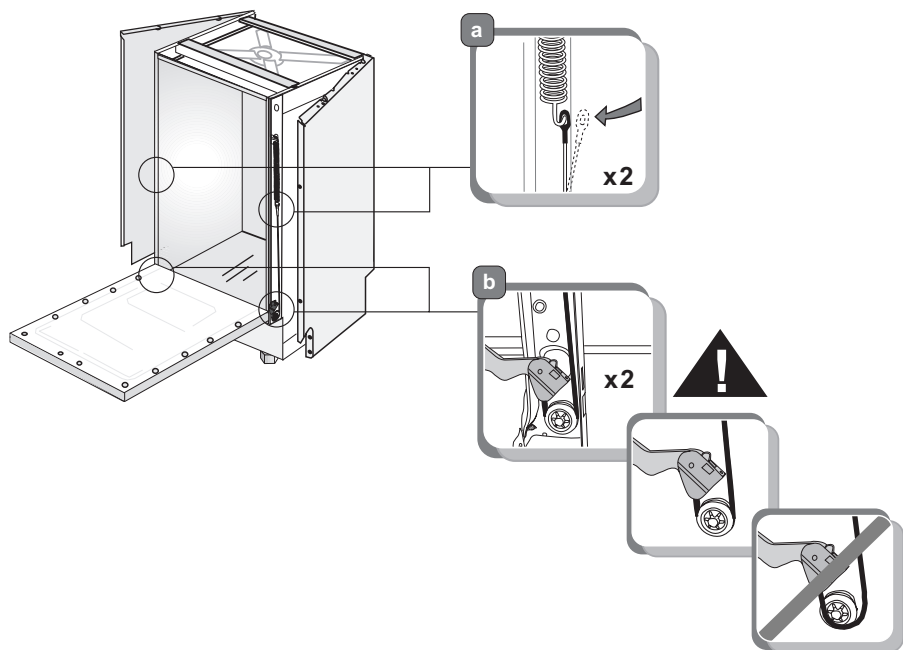
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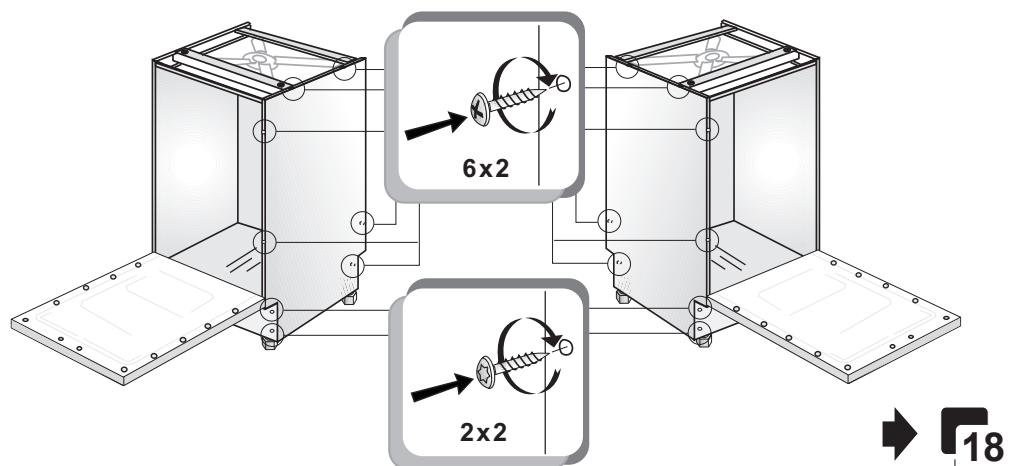
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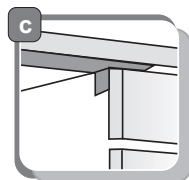
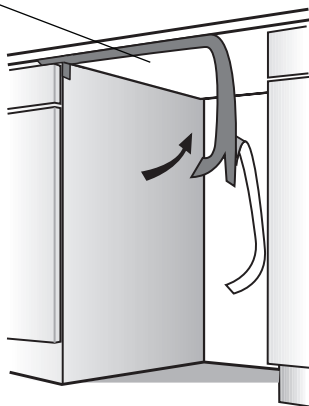
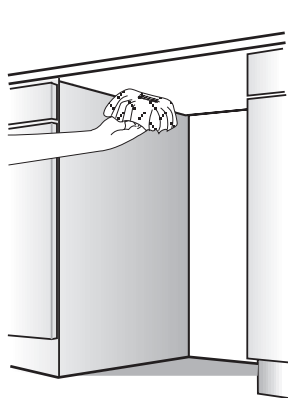
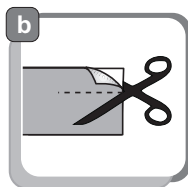
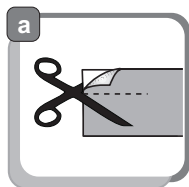
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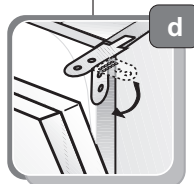
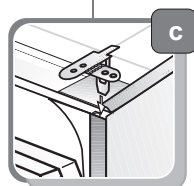
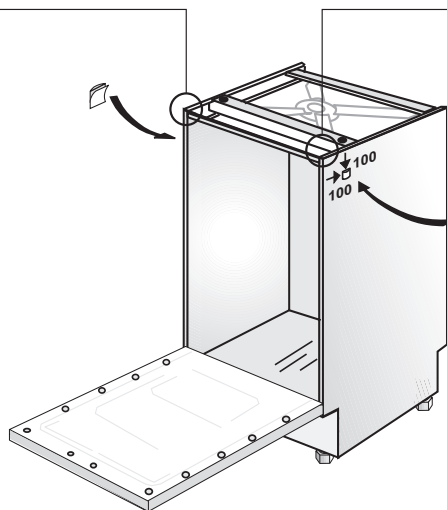
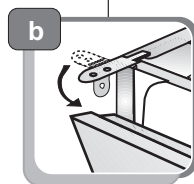
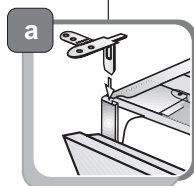
17b5

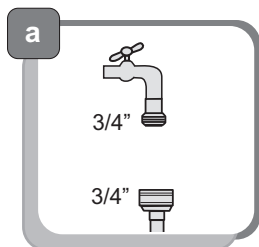
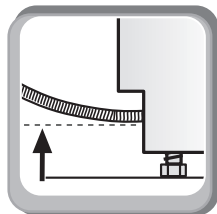
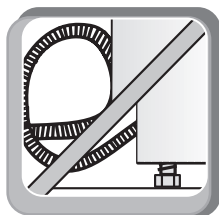
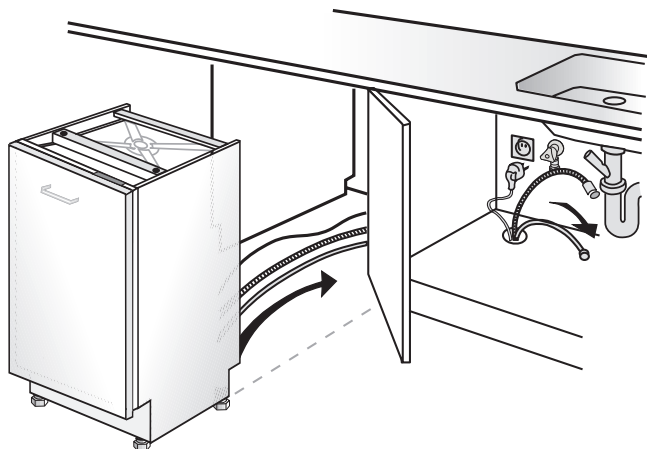


18

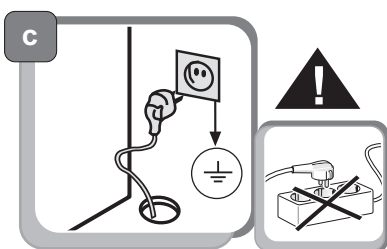
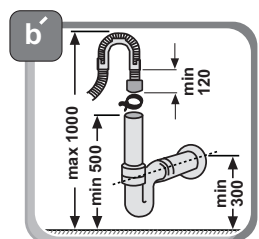
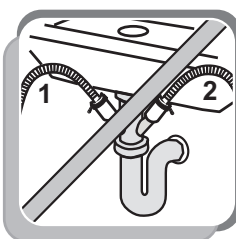
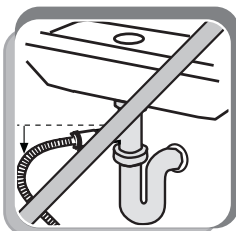
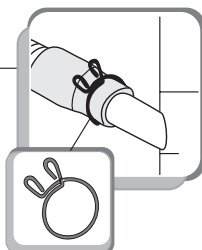
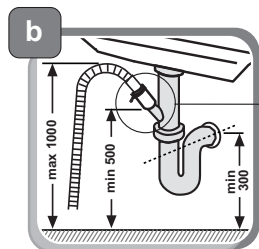
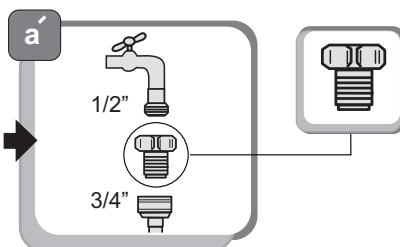


19

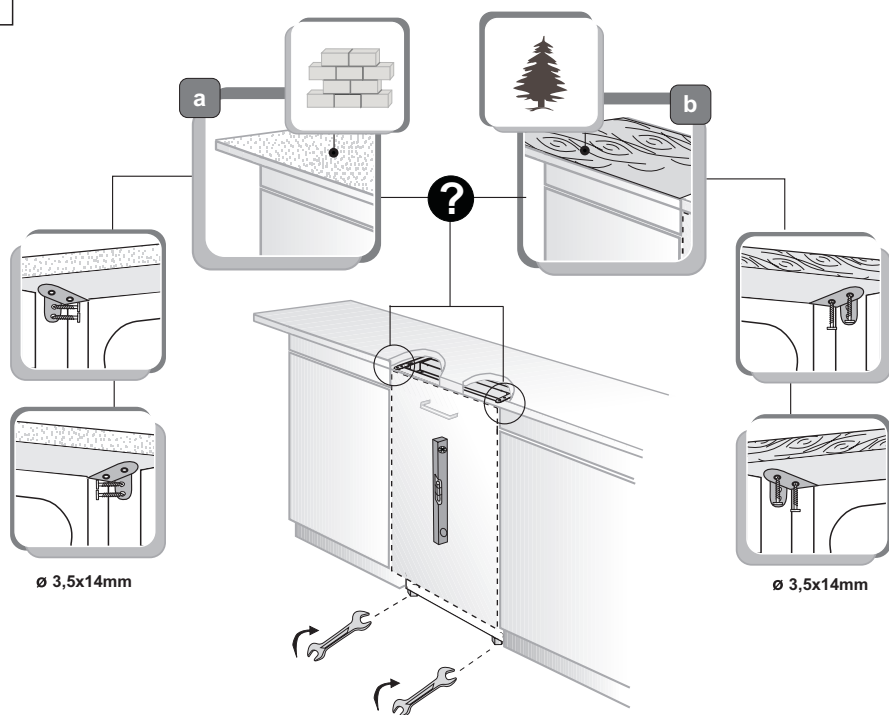




S
N
DK
FIN



21



22

