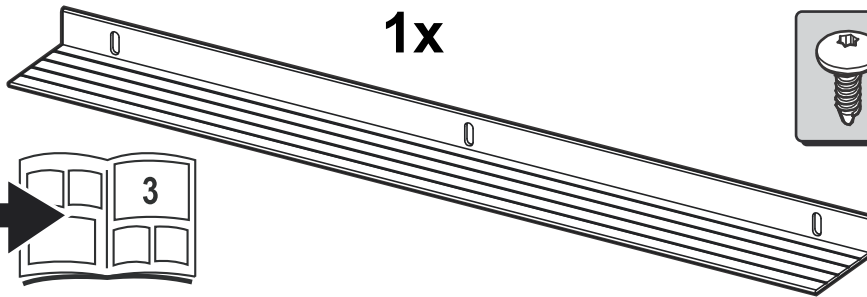




1x

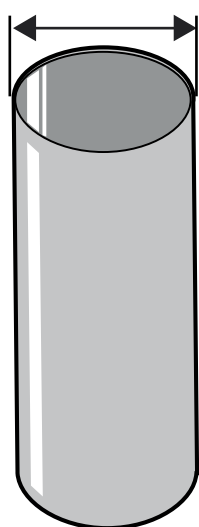


3x

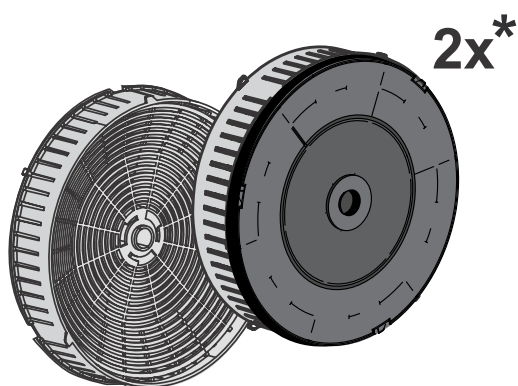
Ø3,5x9,5 mm



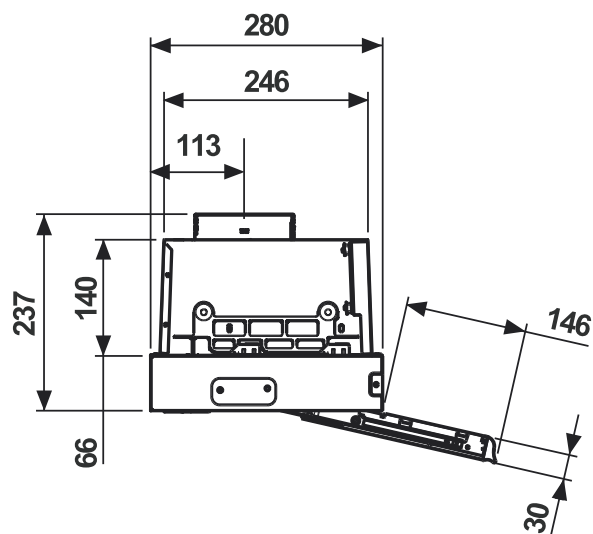
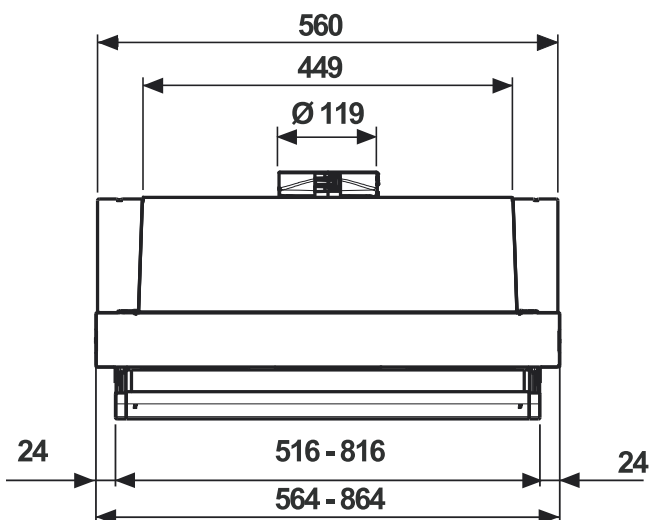
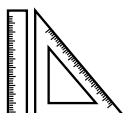
Ø 125 mm

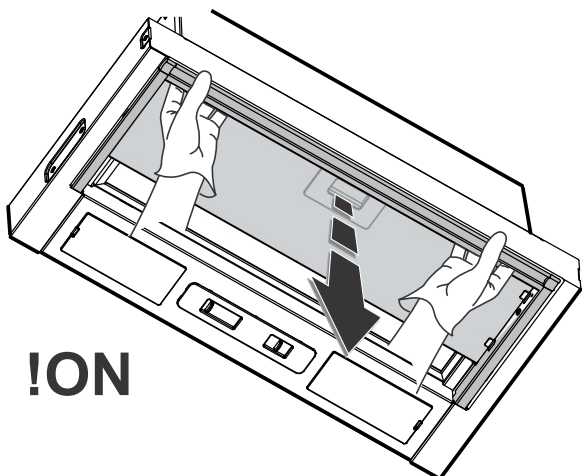


1x*

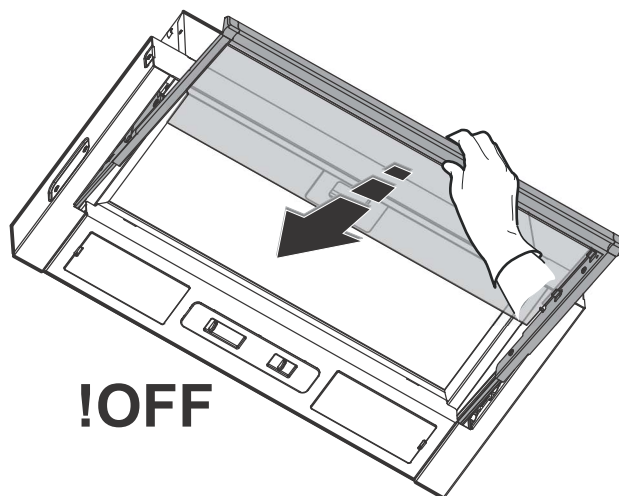
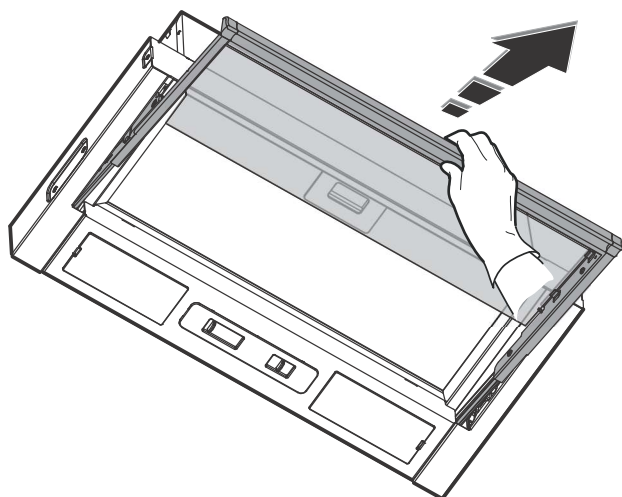


2x*

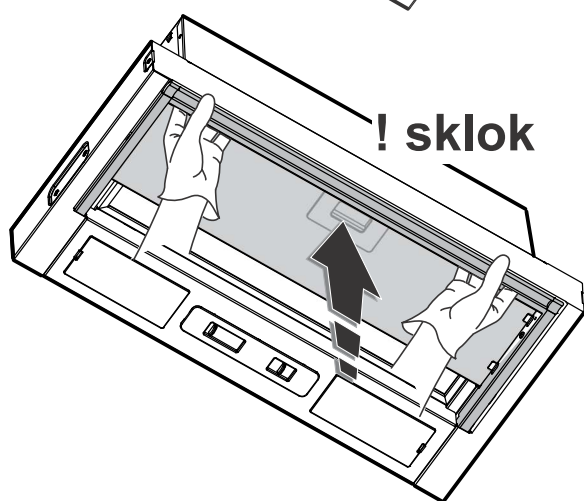




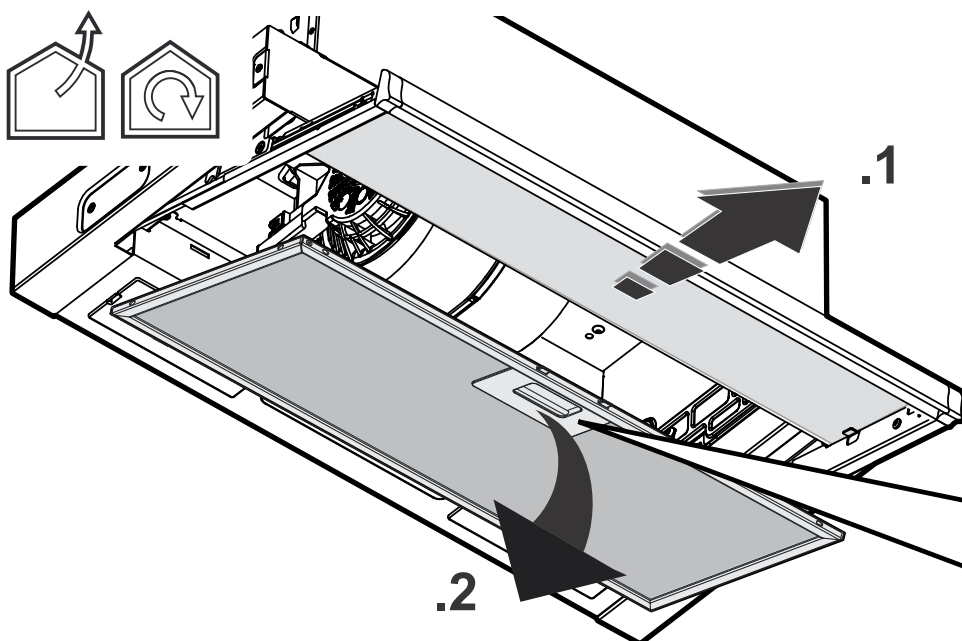
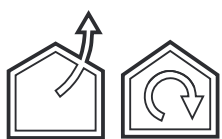
!ON



!OFF

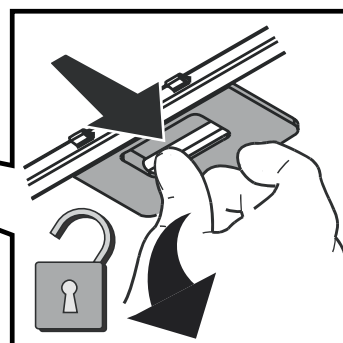


! sklok



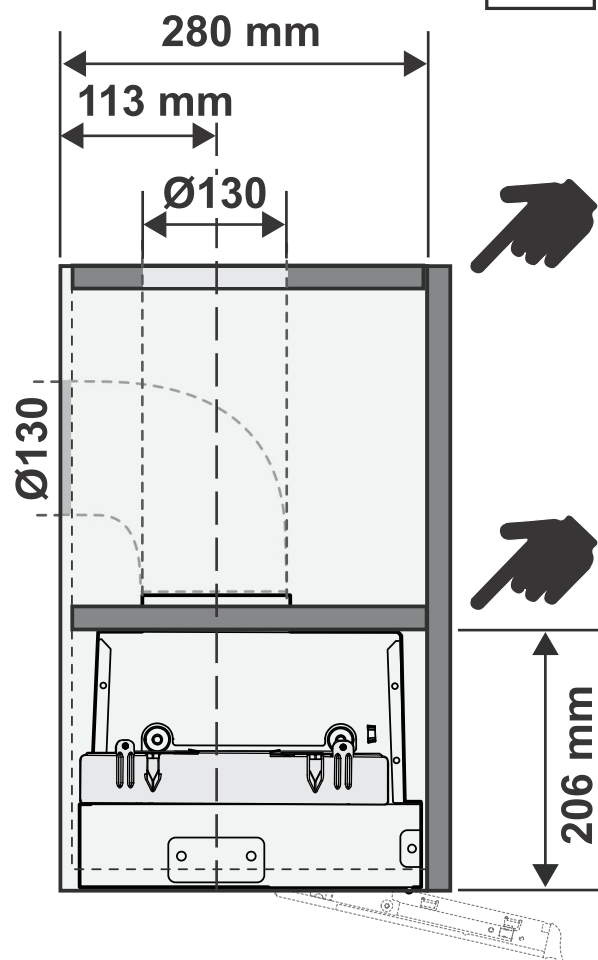
.1

.2

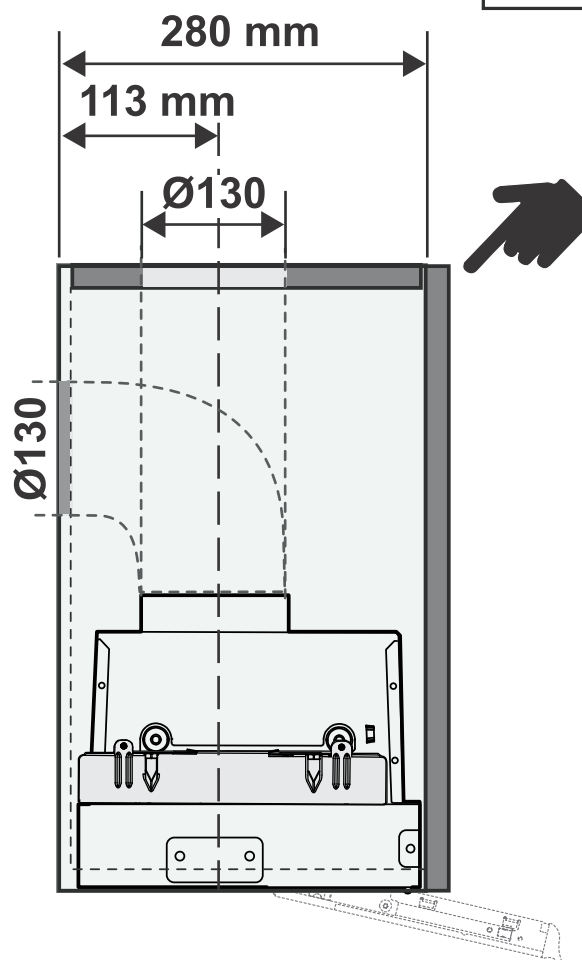




M1

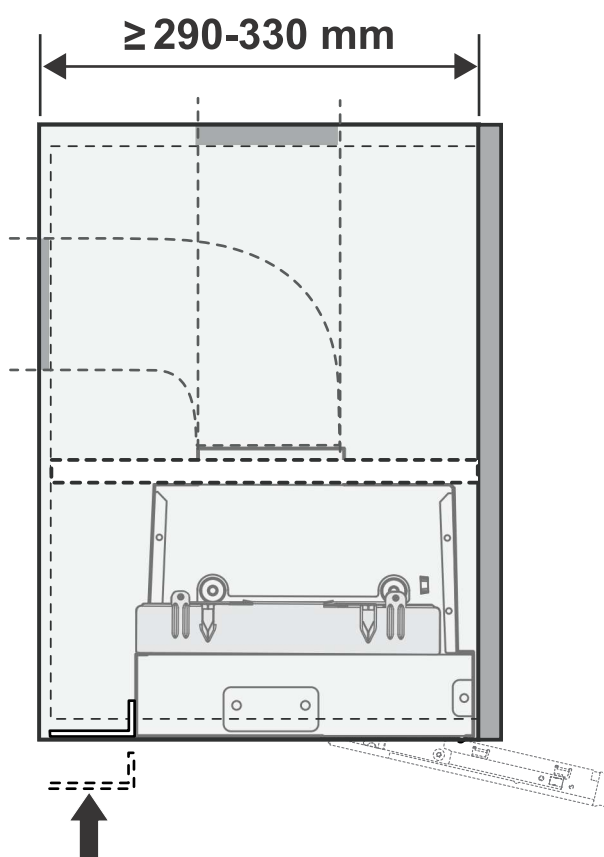


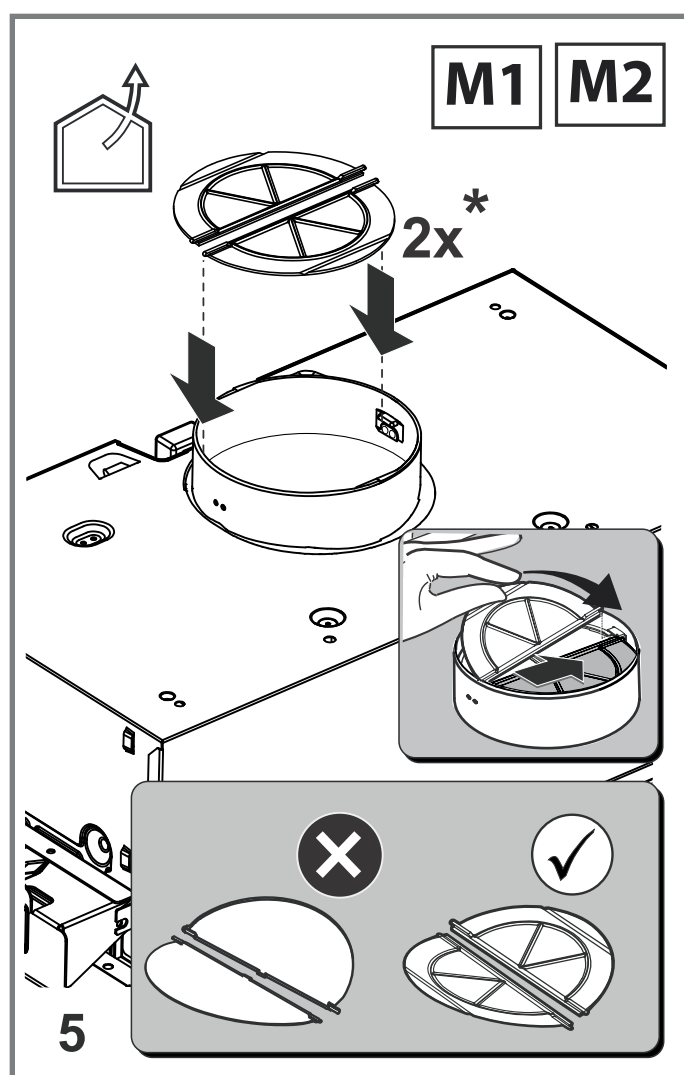
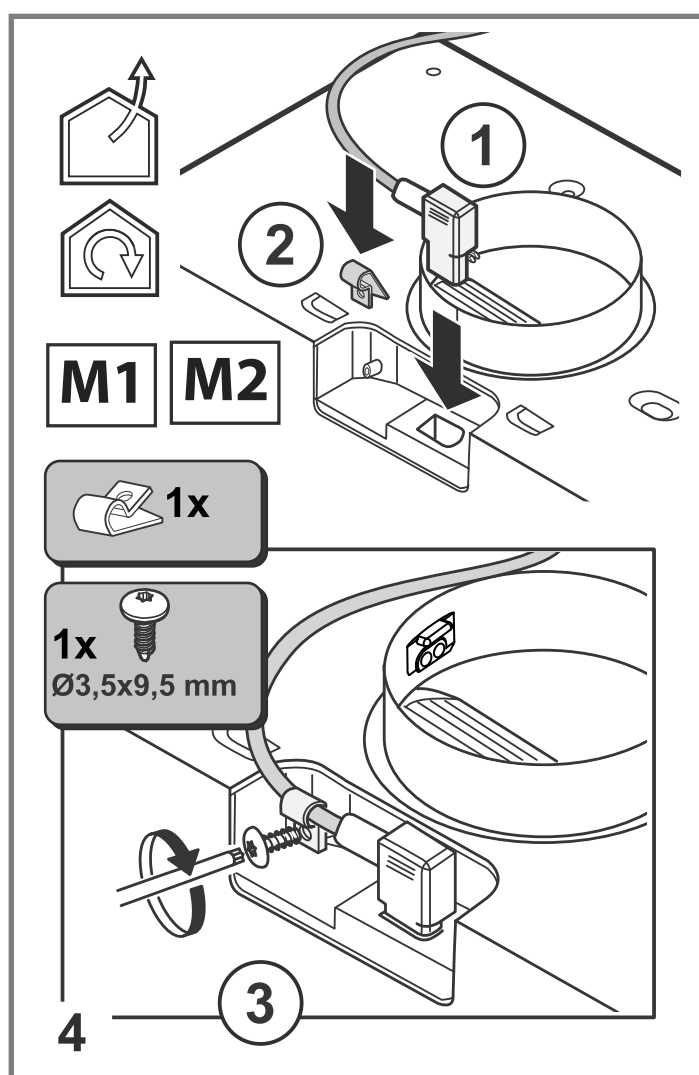
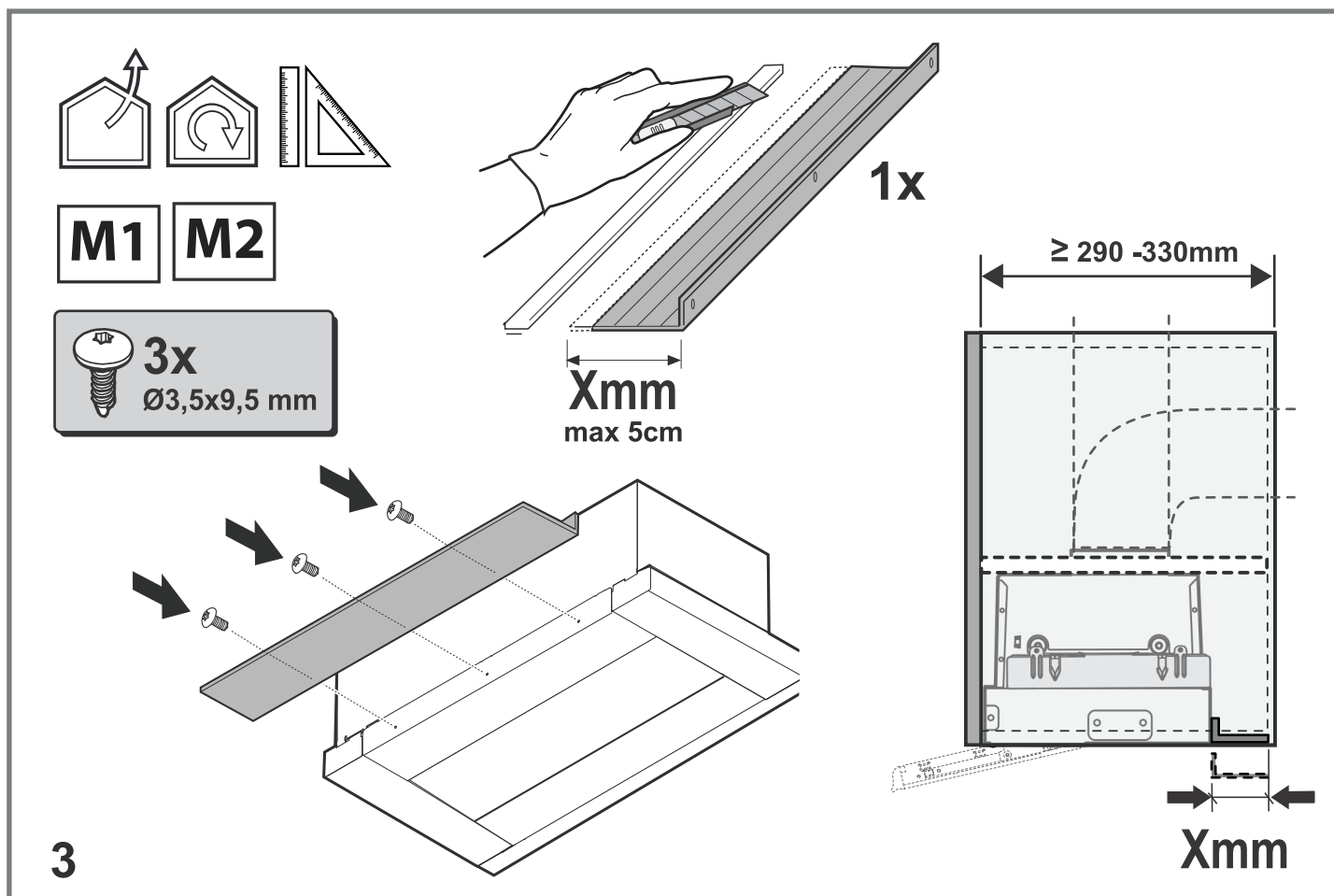
M2

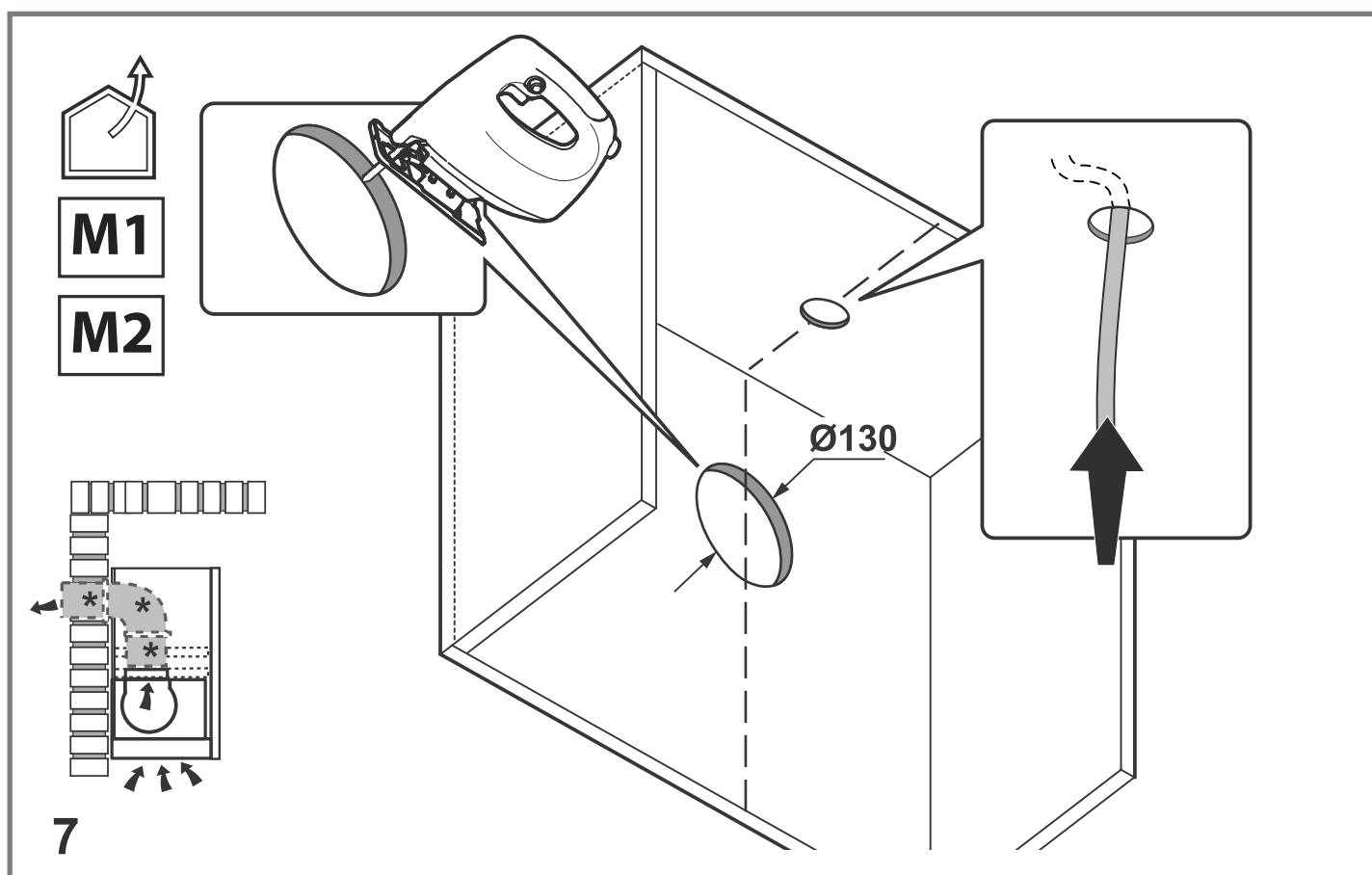
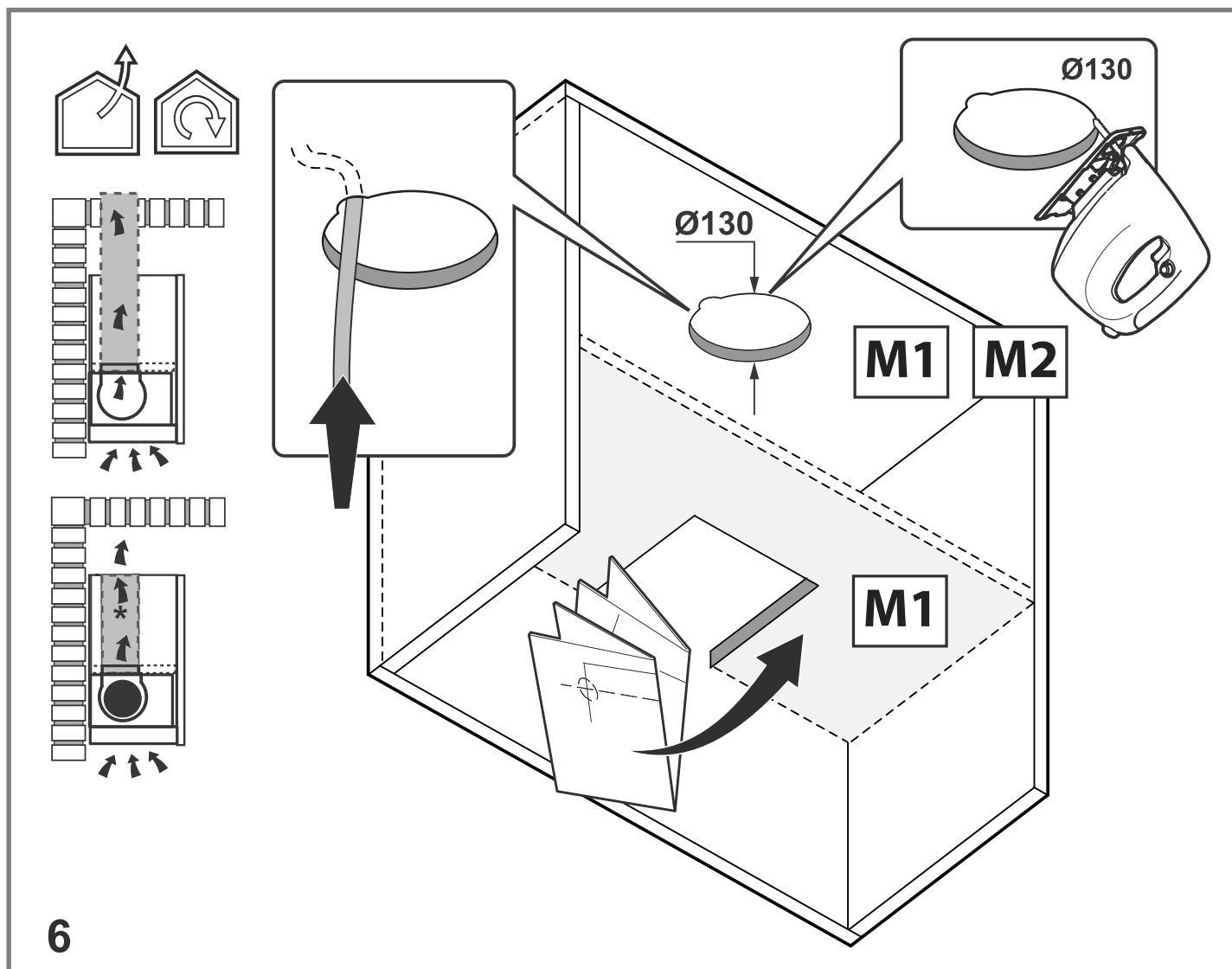


M1

M2

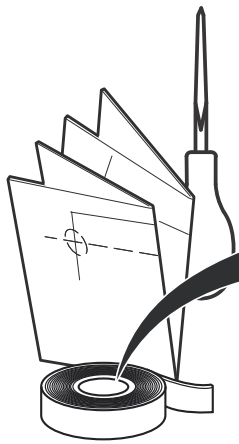




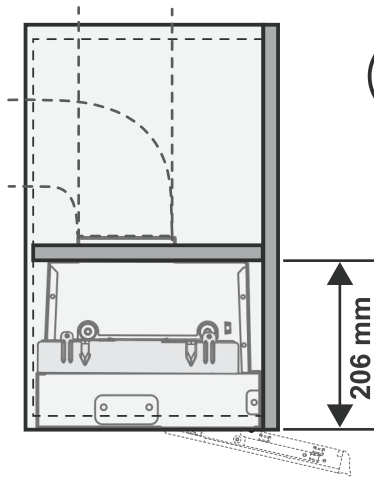
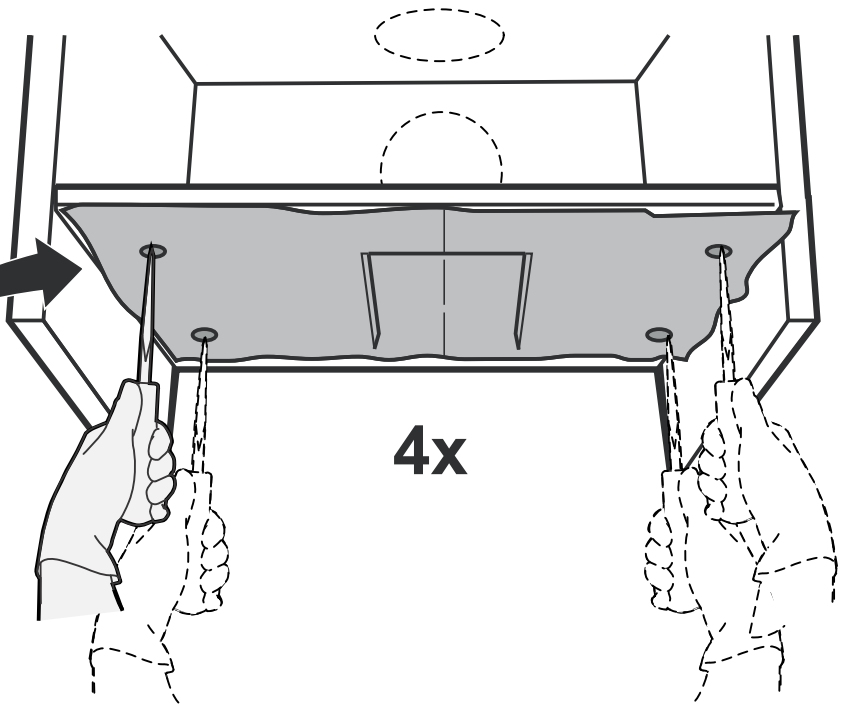




M1



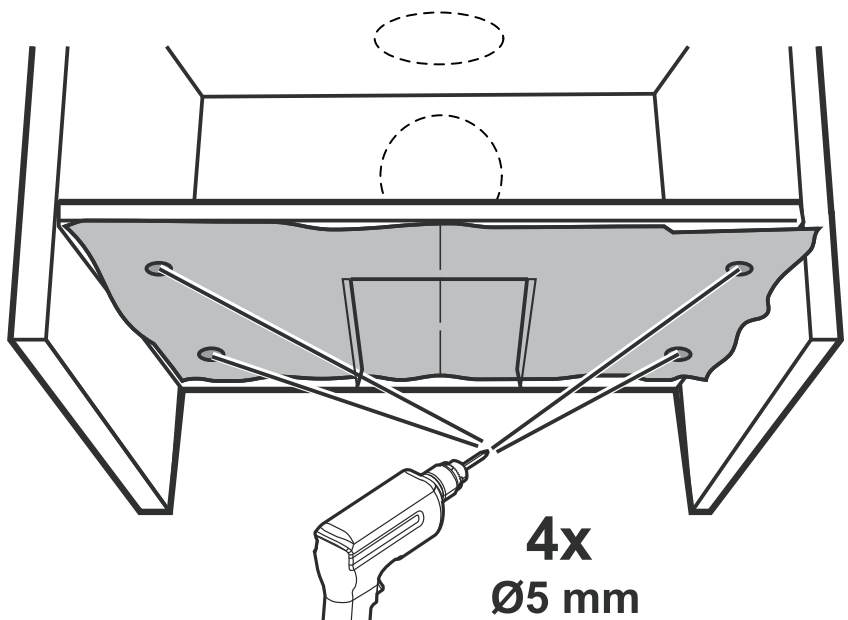
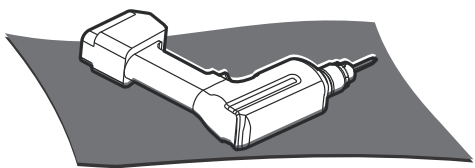
1



206 mm

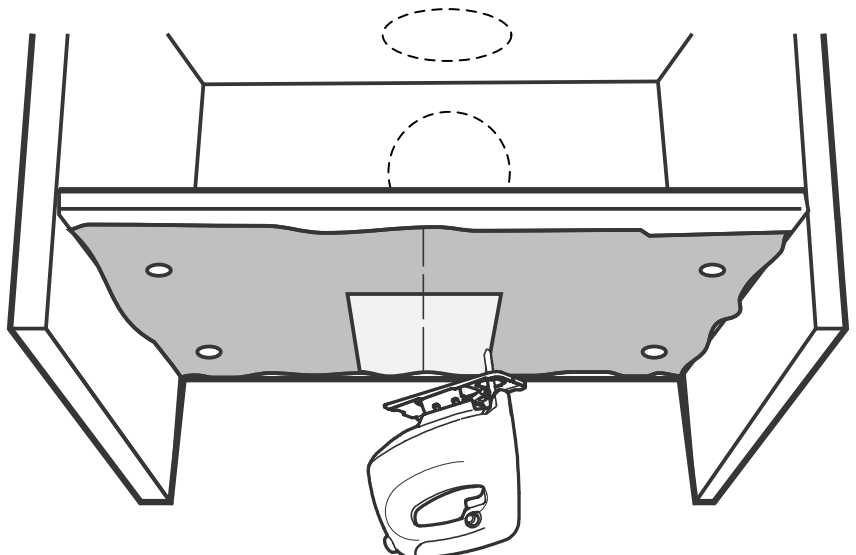
2

Ø5 mm



**4x
Ø5 mm**

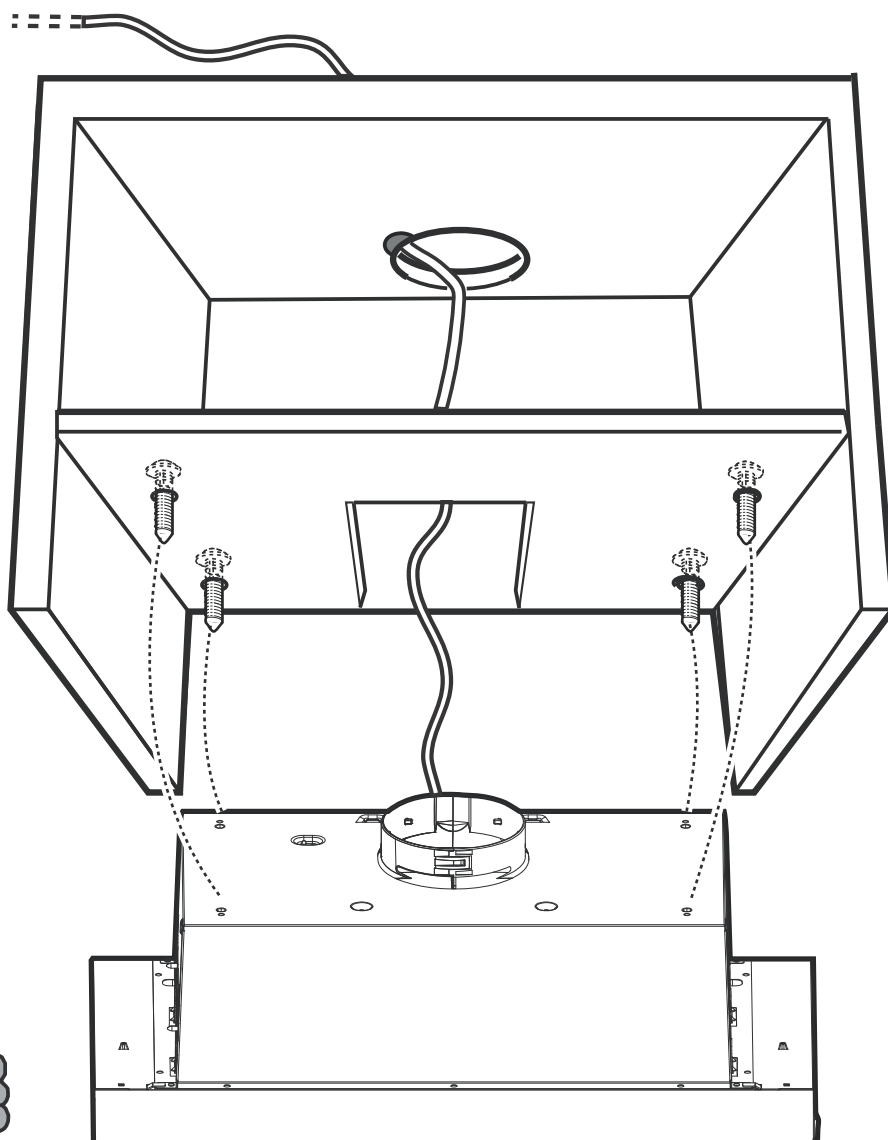
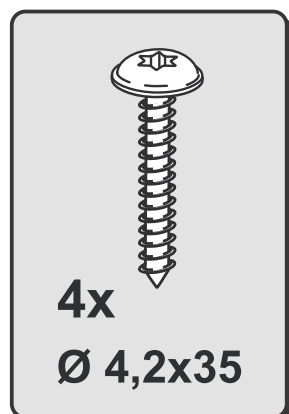
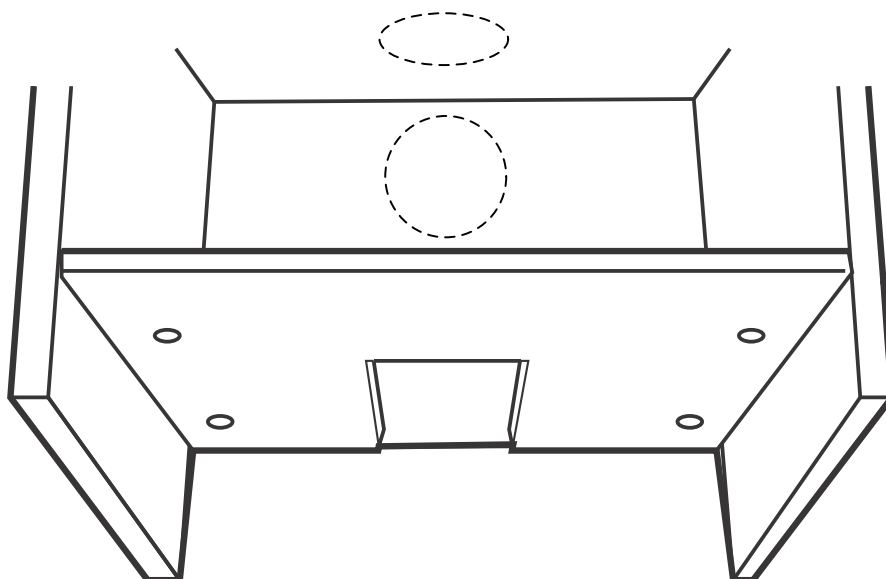
3





M1

4



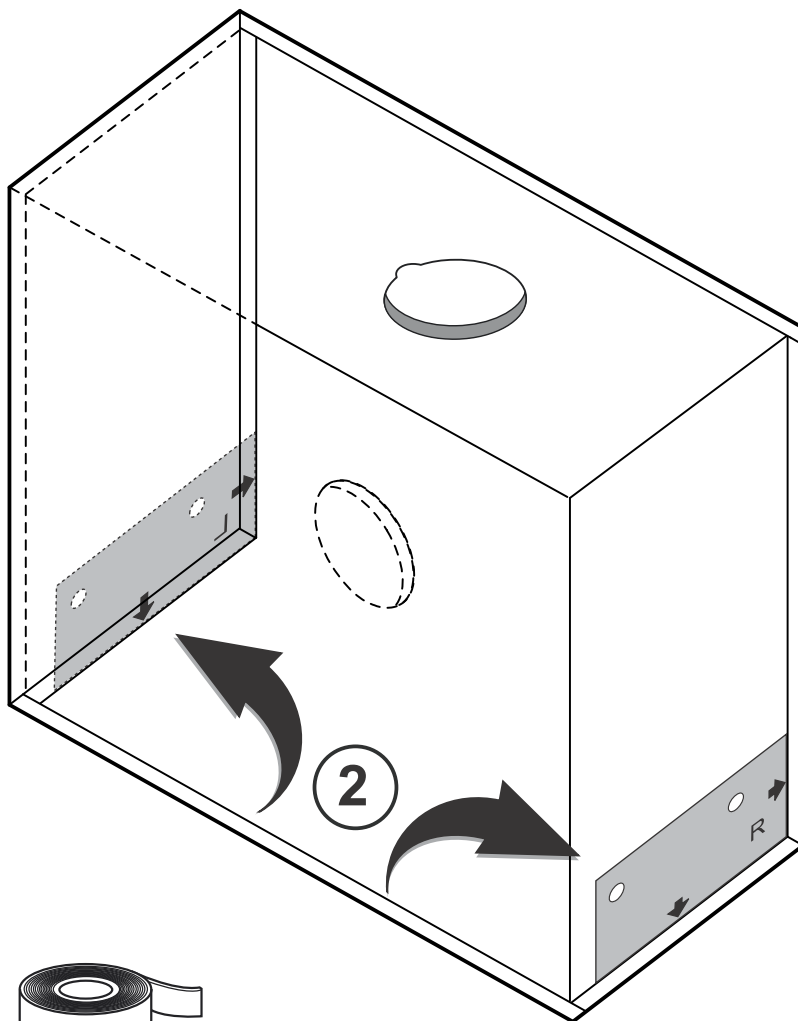
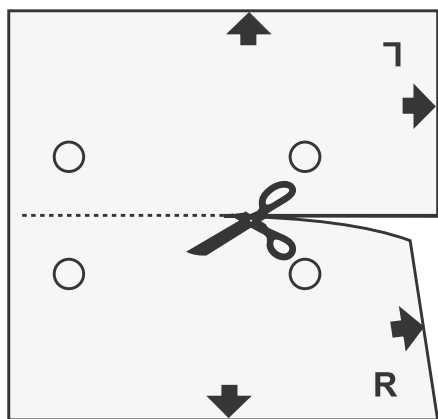
5



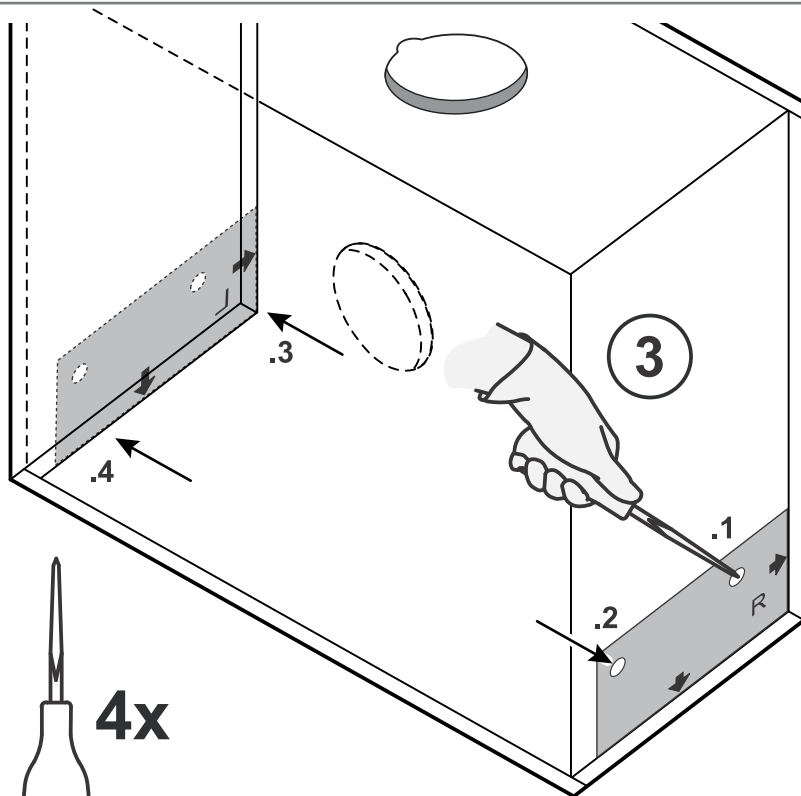


M2

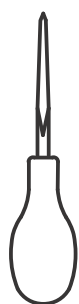
1



2

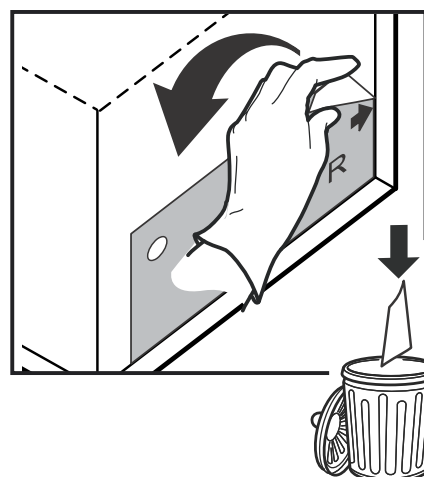


3



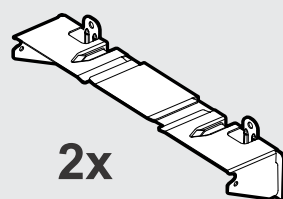
4x

4 2x





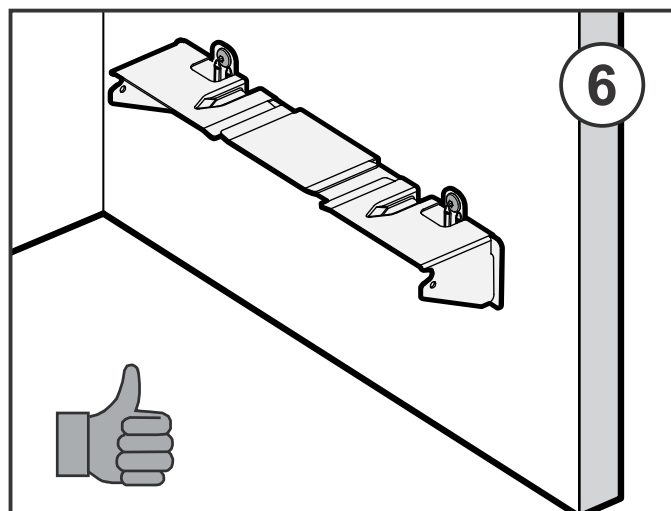
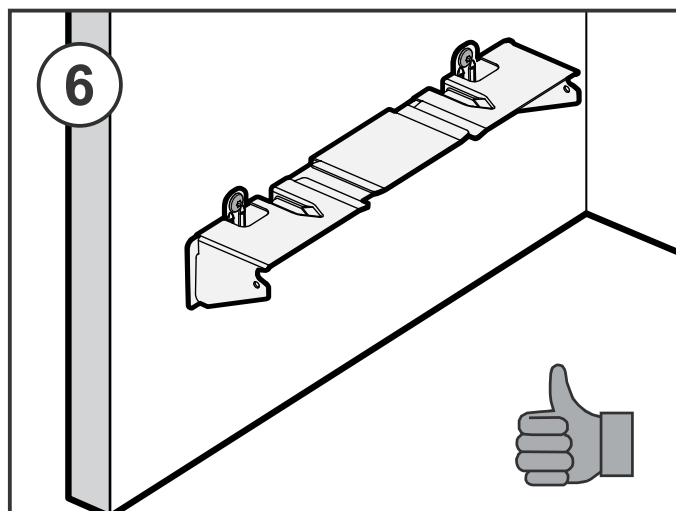
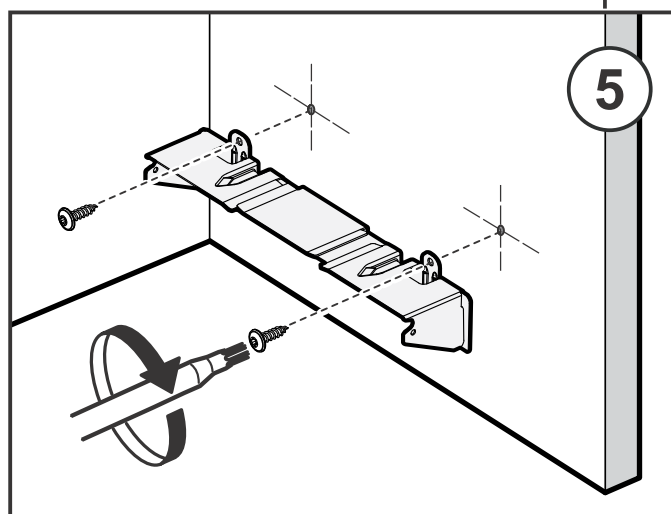
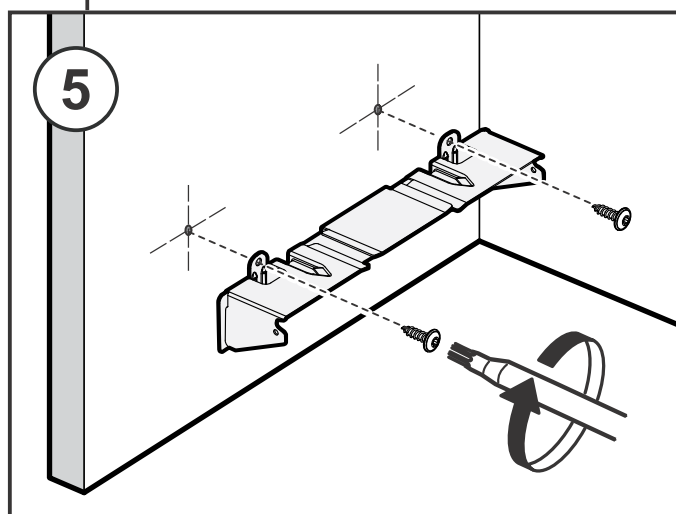
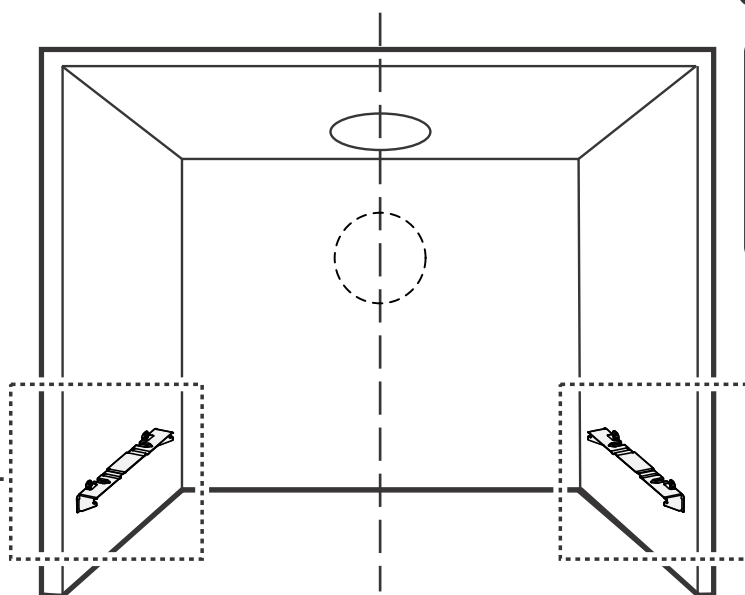
M2



2x

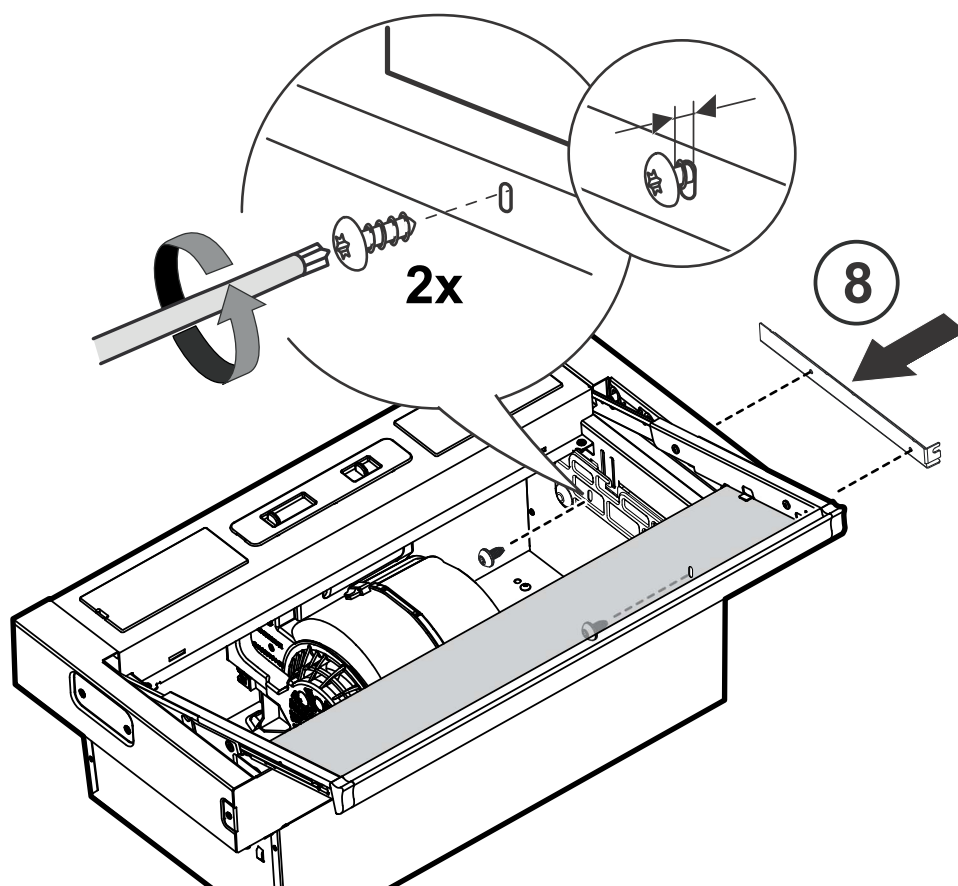
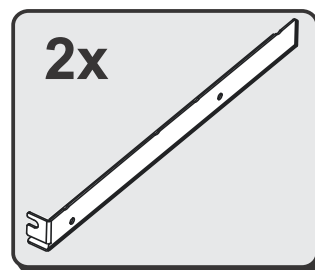
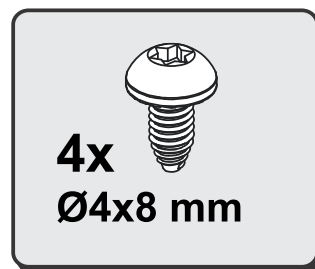
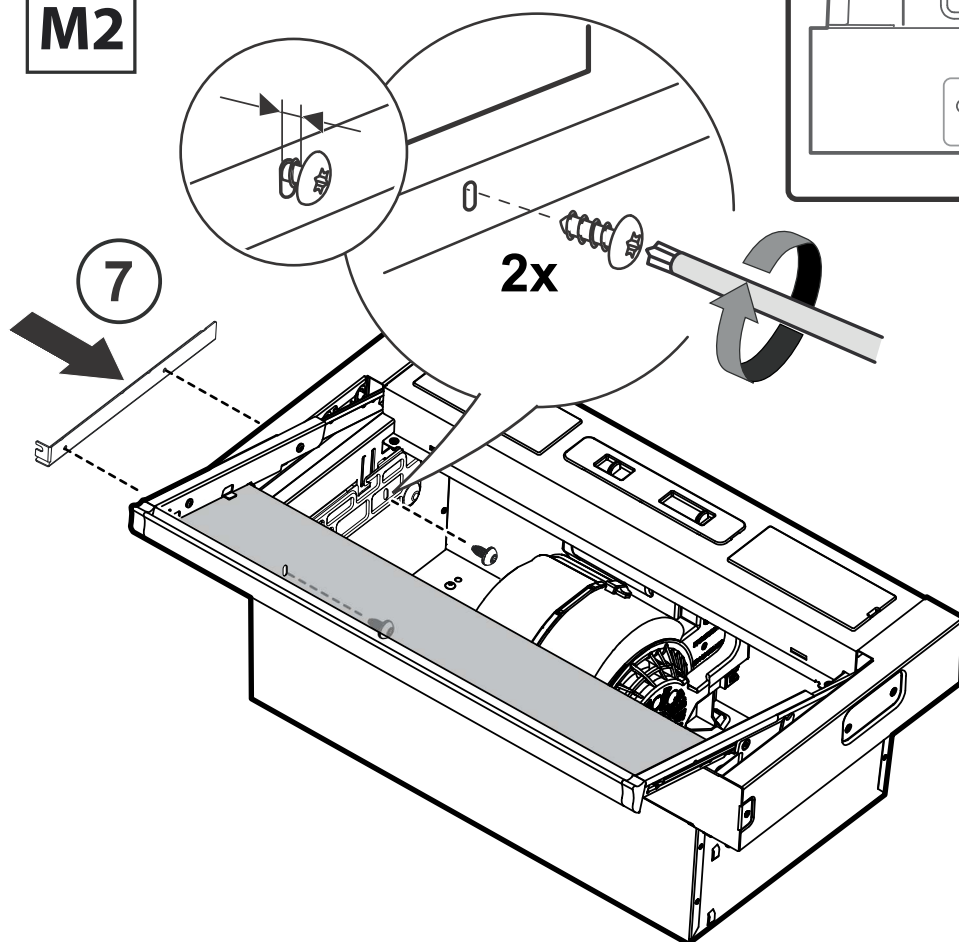
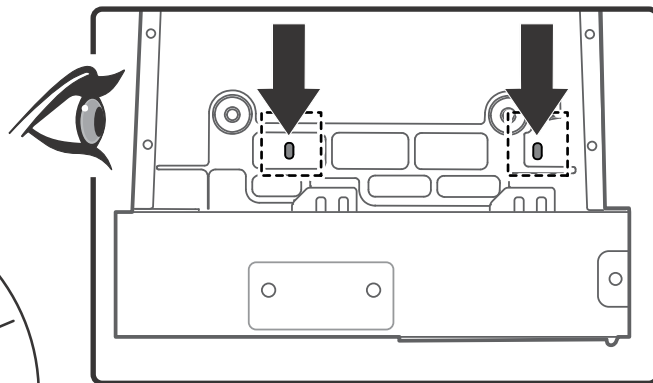


4x
Ø4,5x16 mm



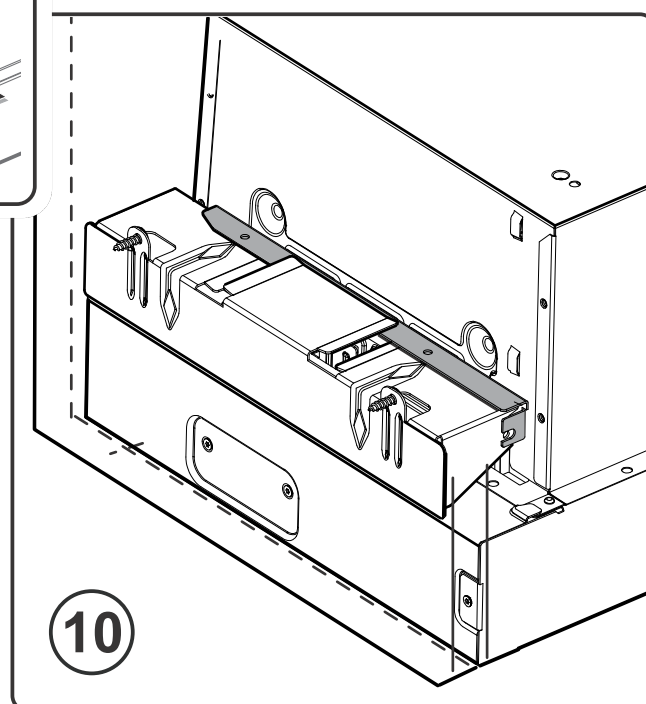
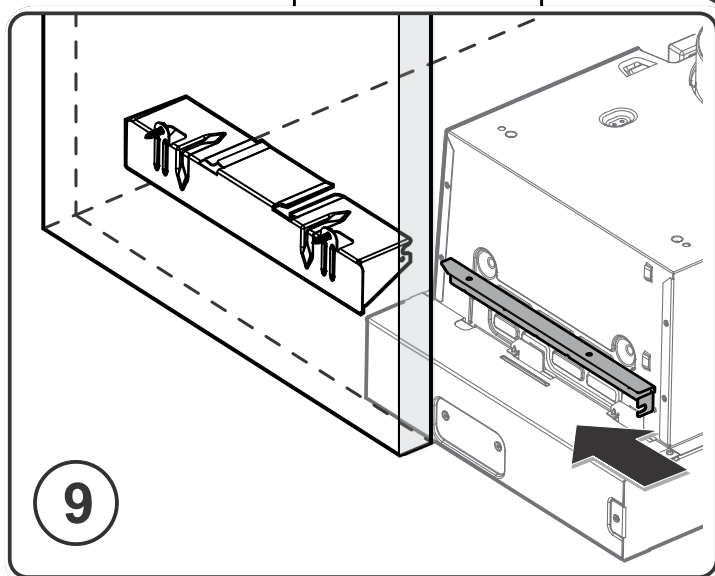
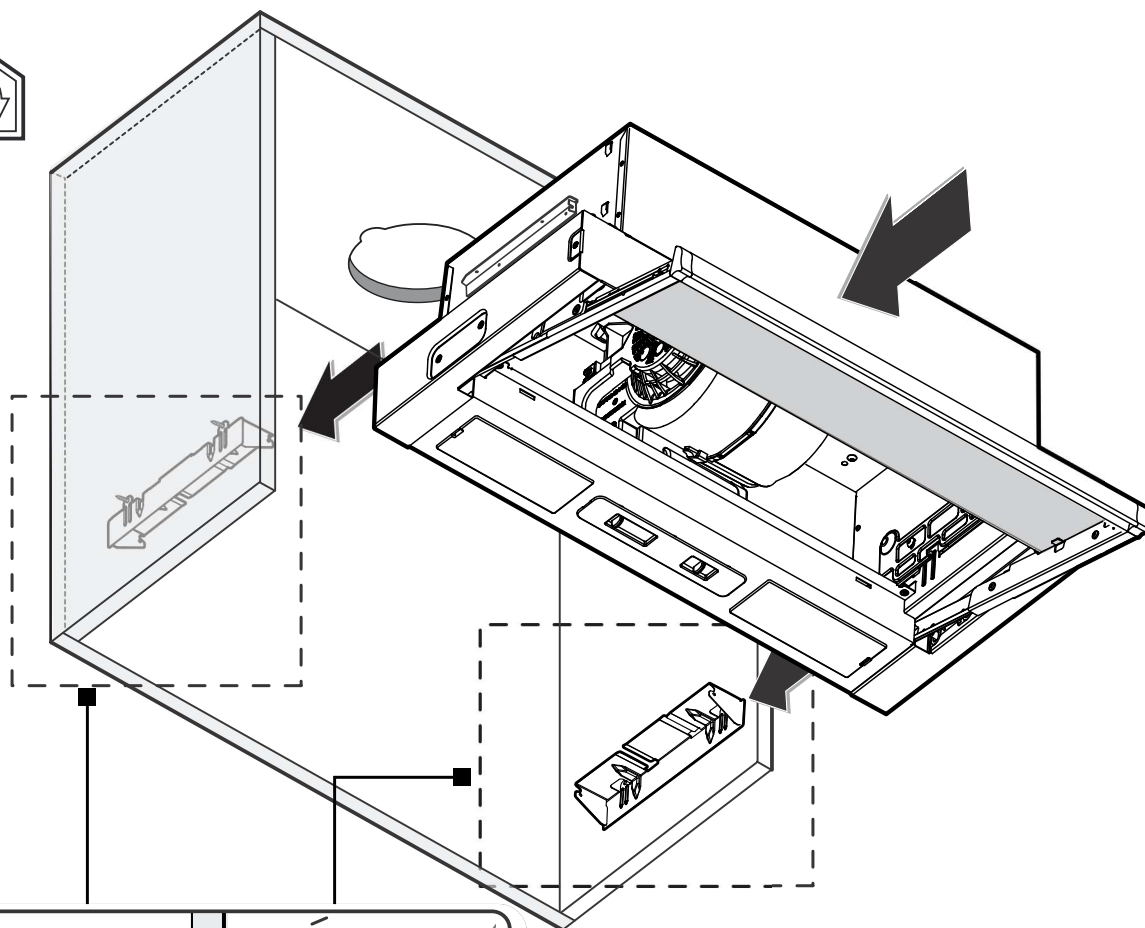


M2



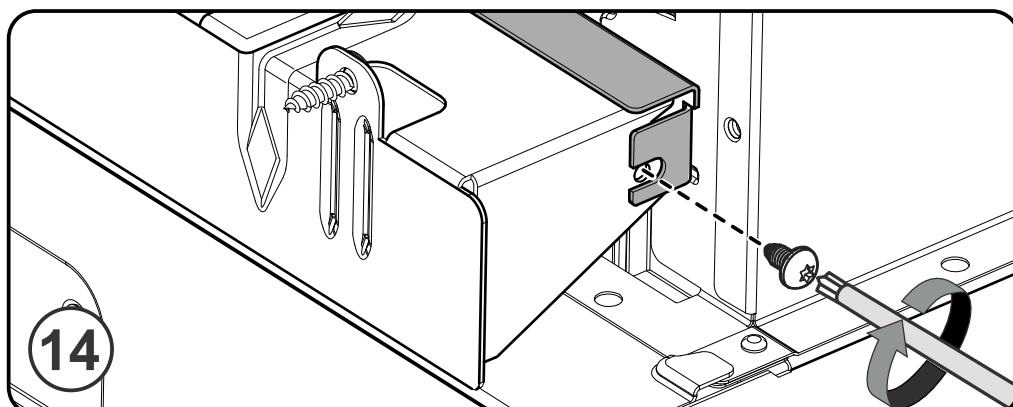
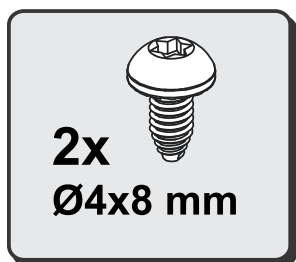
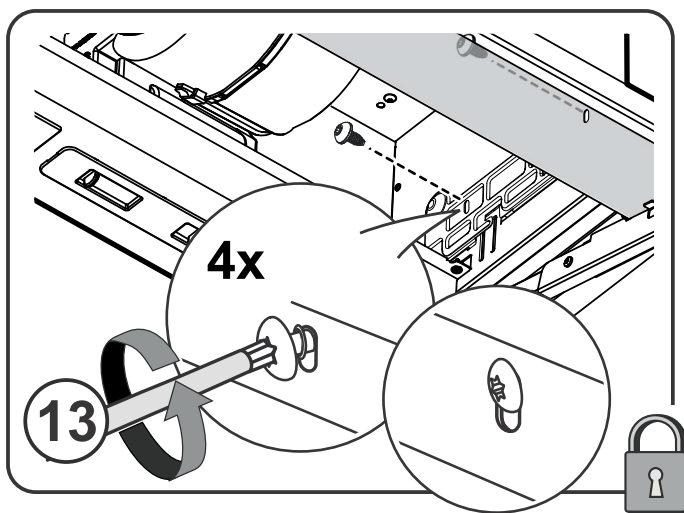
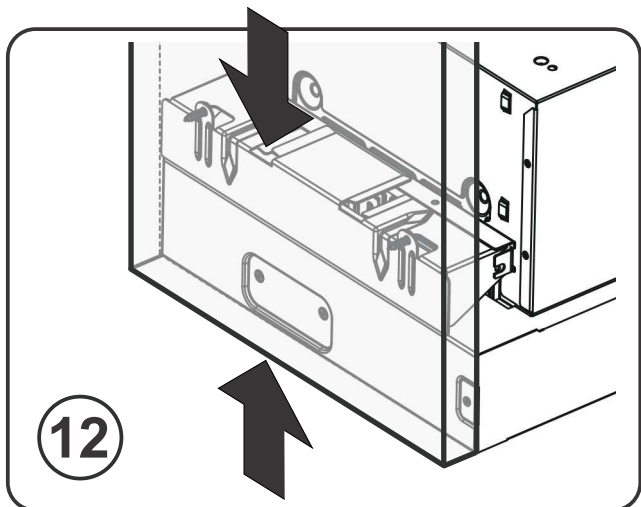
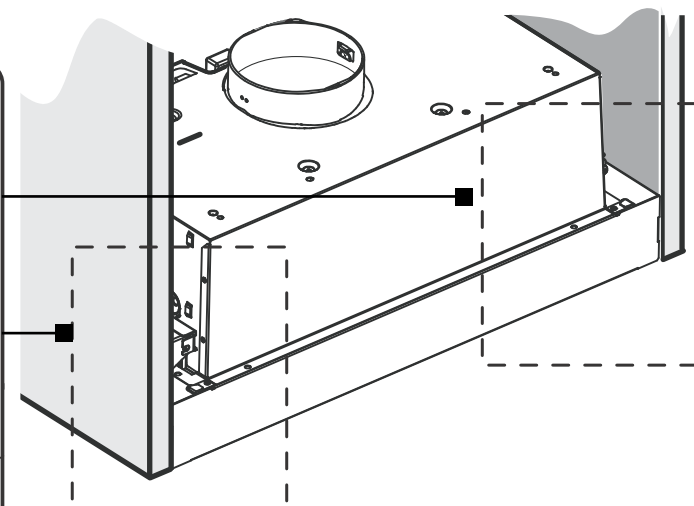
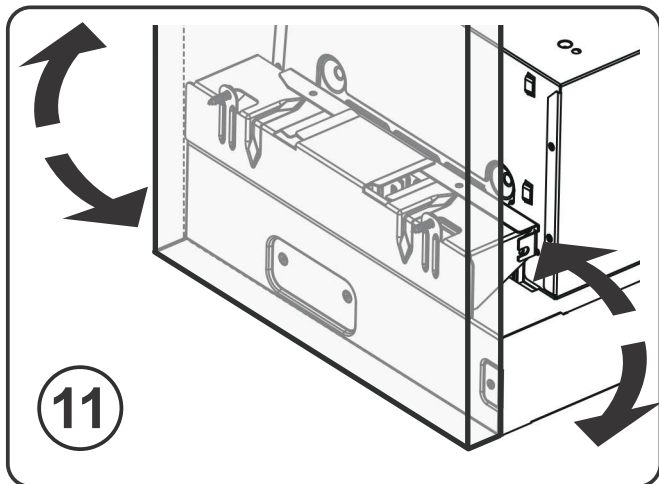
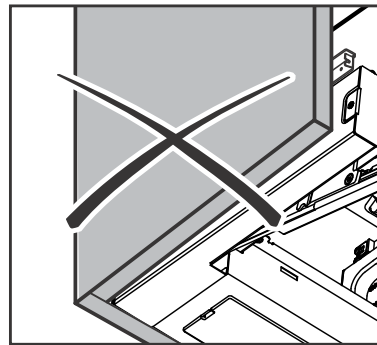
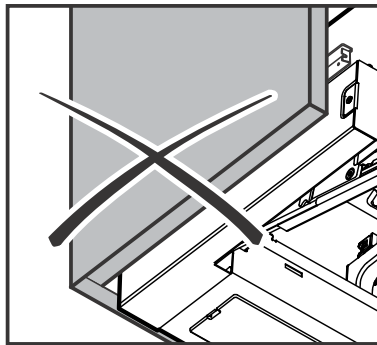


M2





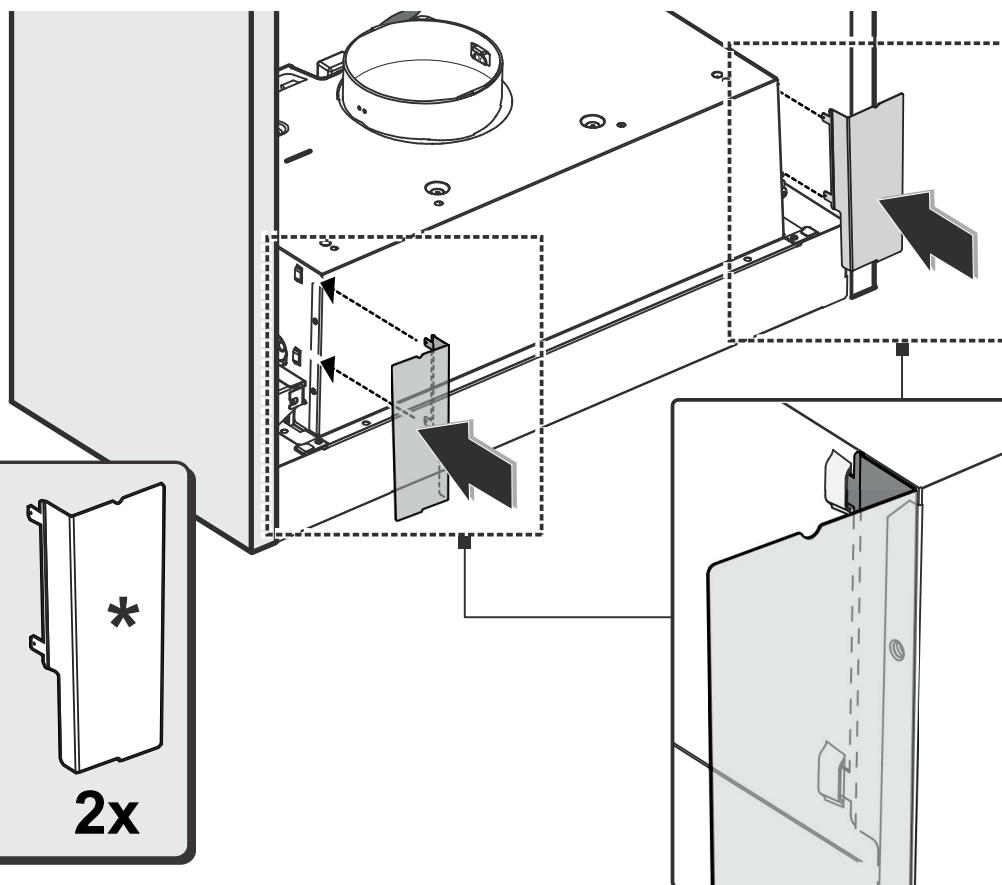
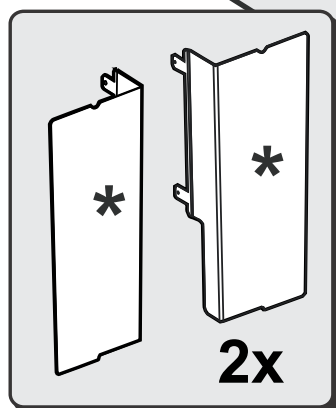
M2





M1

M2

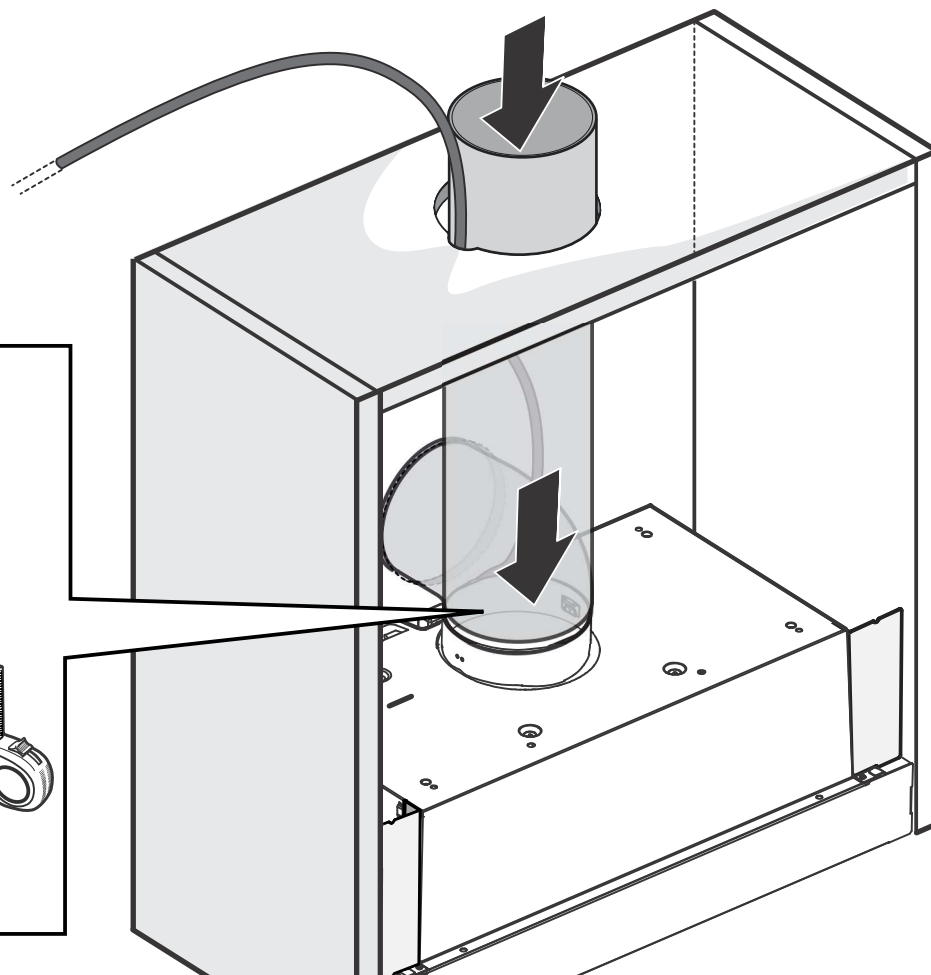
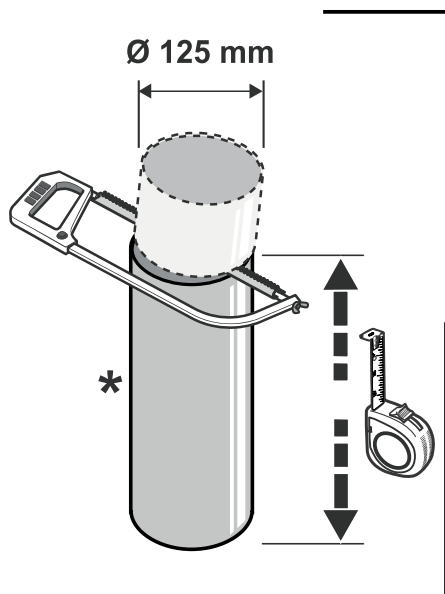


15

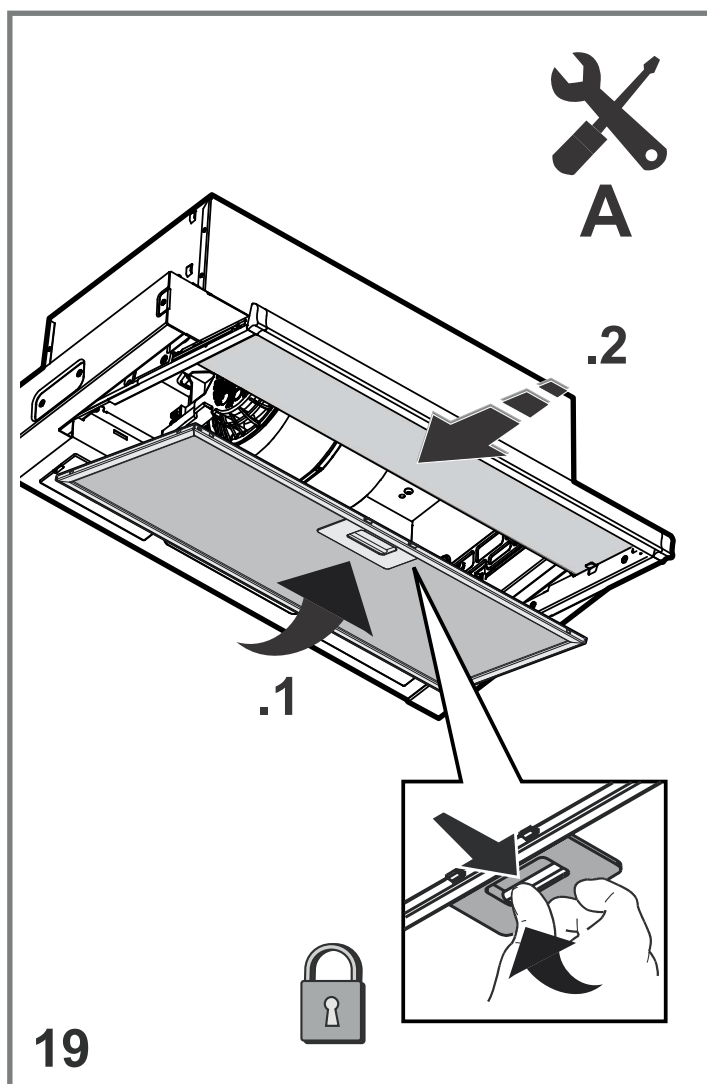
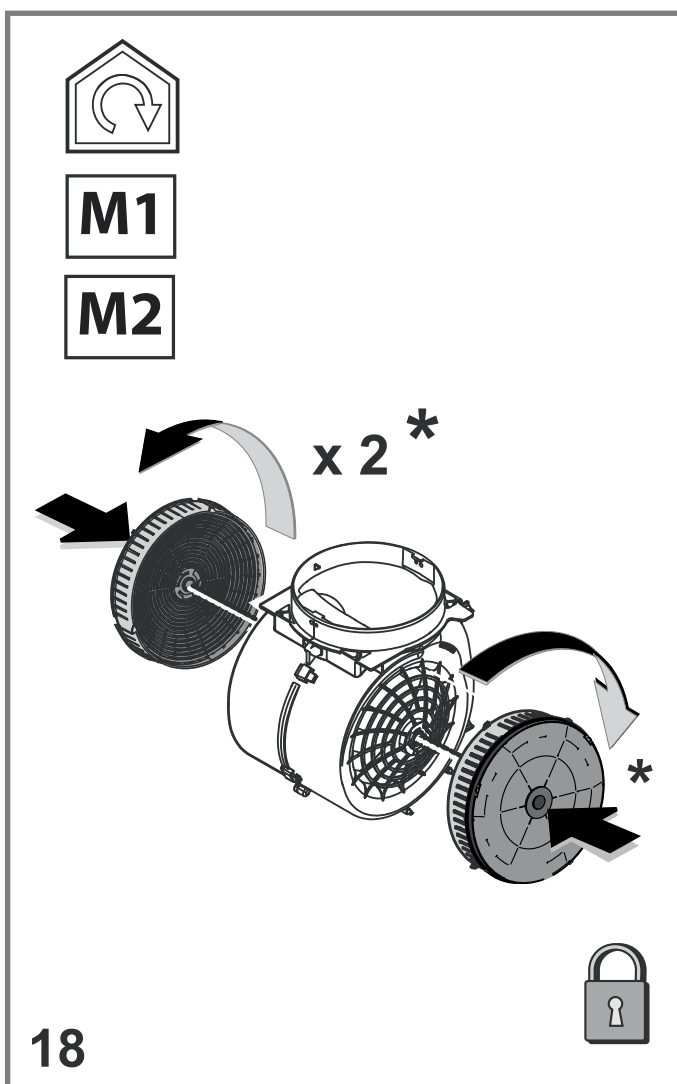
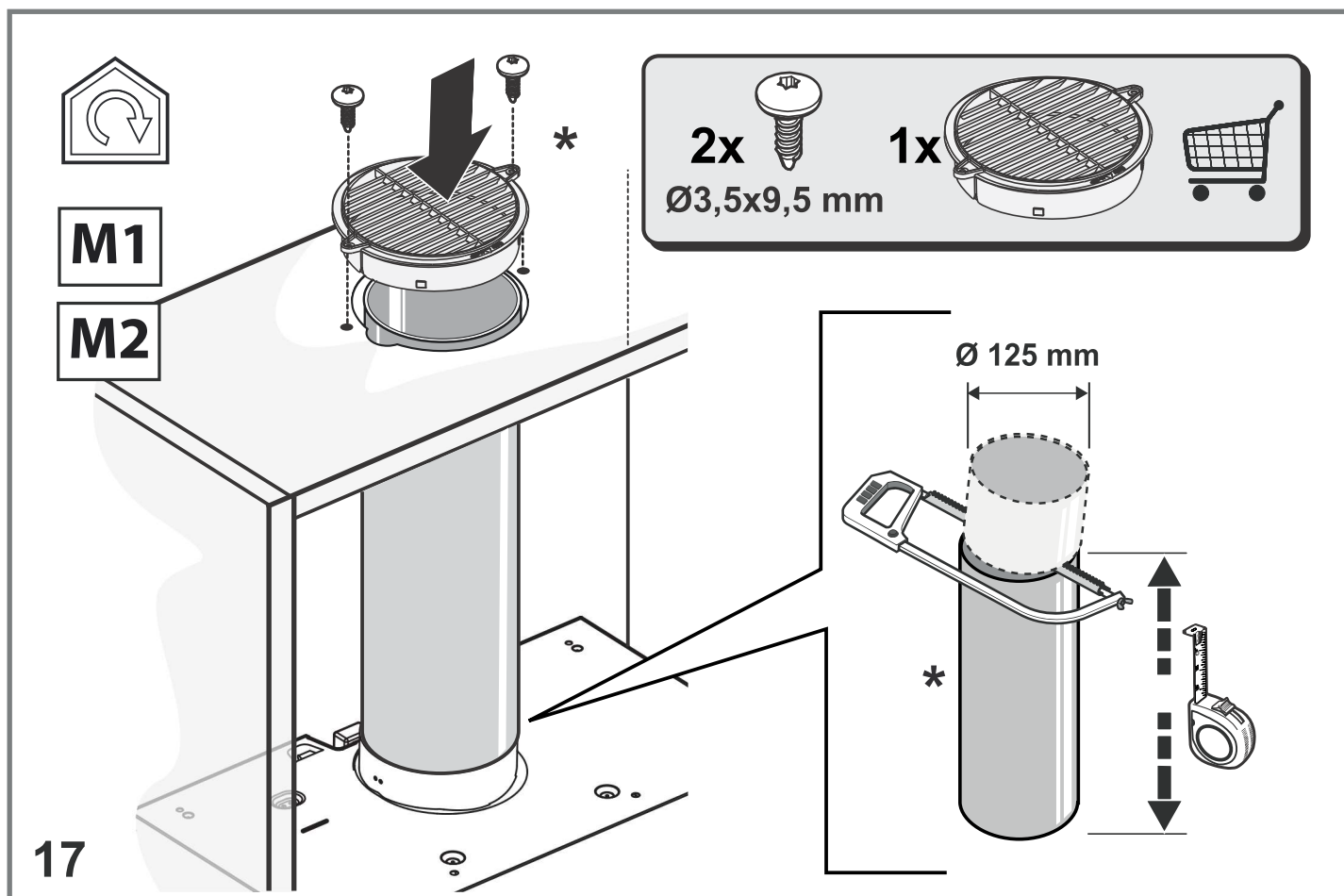


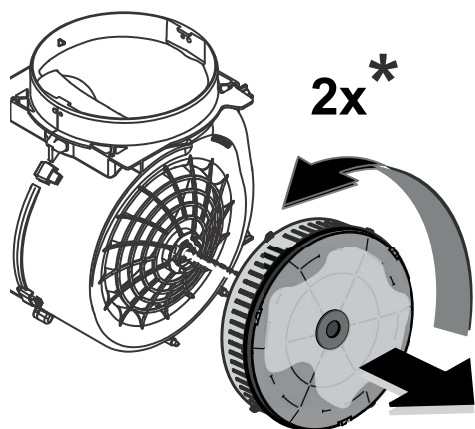
M1

M2



16

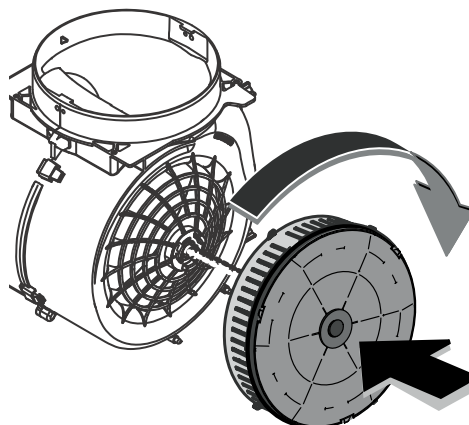




20



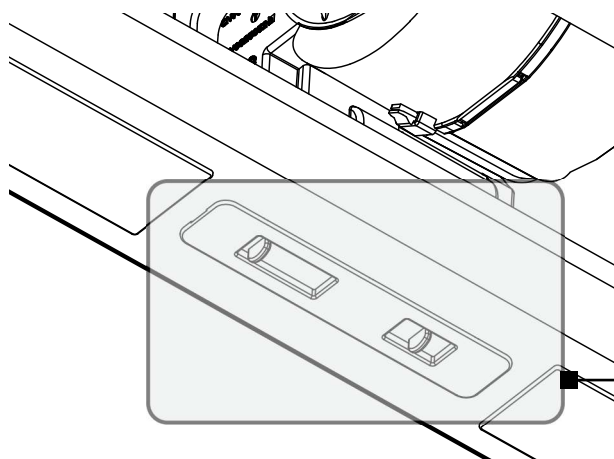
B



2x*



2x



21

