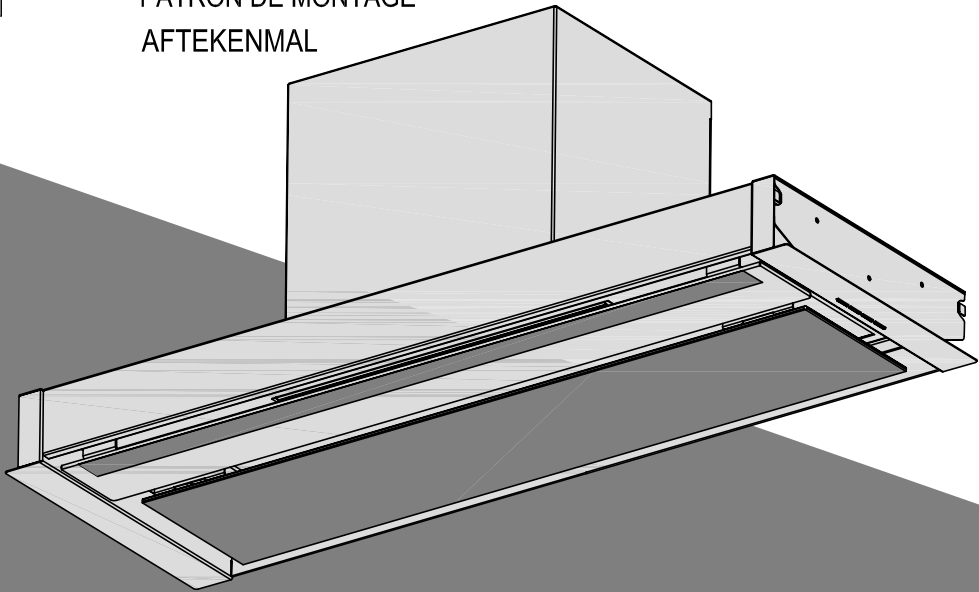
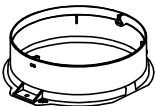
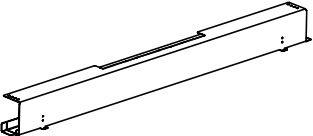
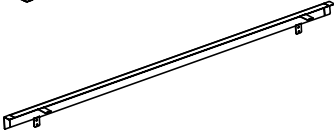
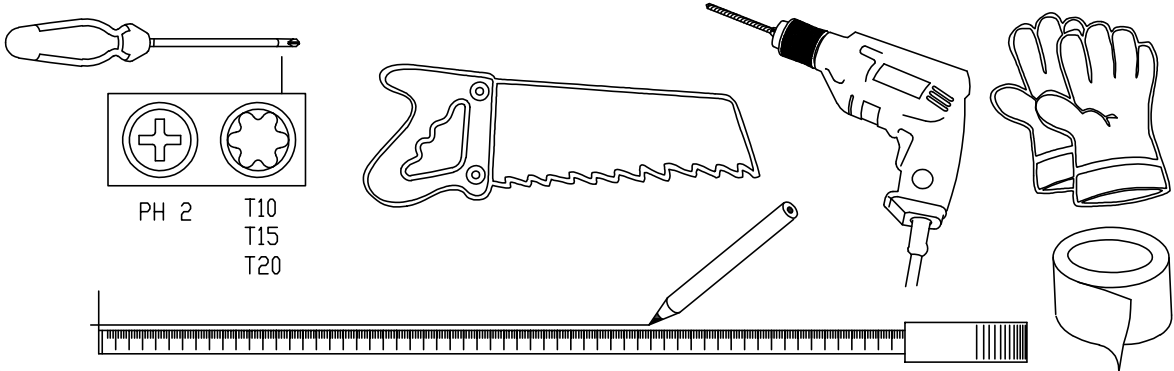


Formato de impresión: A4

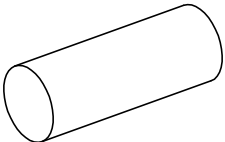
					cata ELECTRODOMESTICOS Dimensiones en mm Cotas sin tolerancia: 6 >6...30 >30...120 >...120 ±0.1 ±0.2 ±0.3 ±0.5
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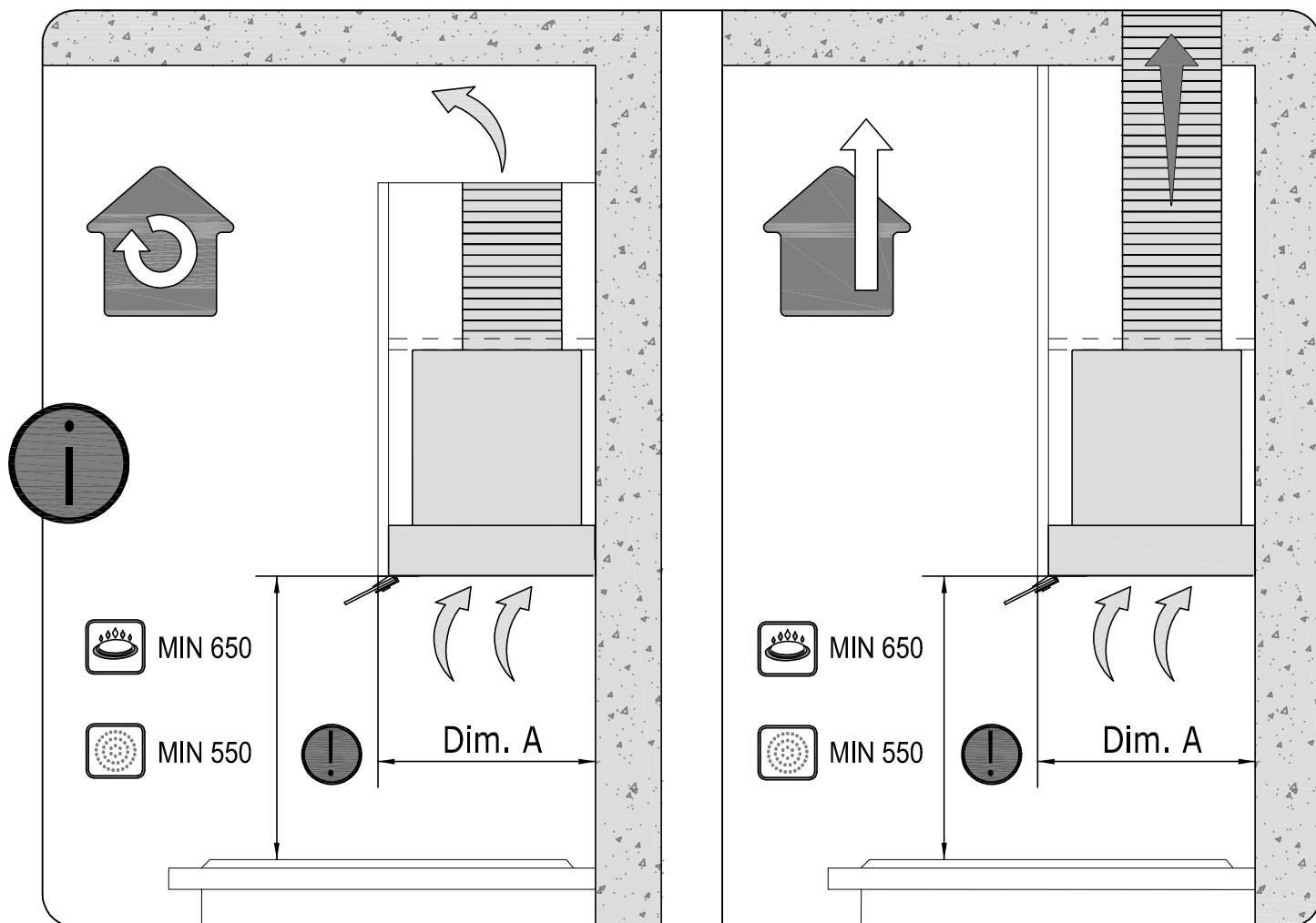


- | | | | |
|---|---|---|--|
| a1  X 1 |  | a5  X 2 |  Ø3.9 x 13 |
| a2  X 1 |  | a6  X 2 |  Ø4 x 6 |
| a3  X 1 |  | a7  X 4 |  Ø3 x 8 |
| a4  X 4 |  | a8  X 2 |  Ø3.5 x 9.5 |
| | | a9  X 6 |  Ø4.2 x 13 |

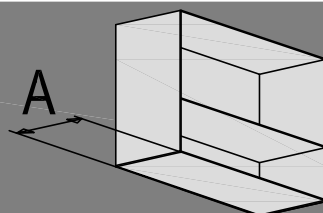


1
Ø150

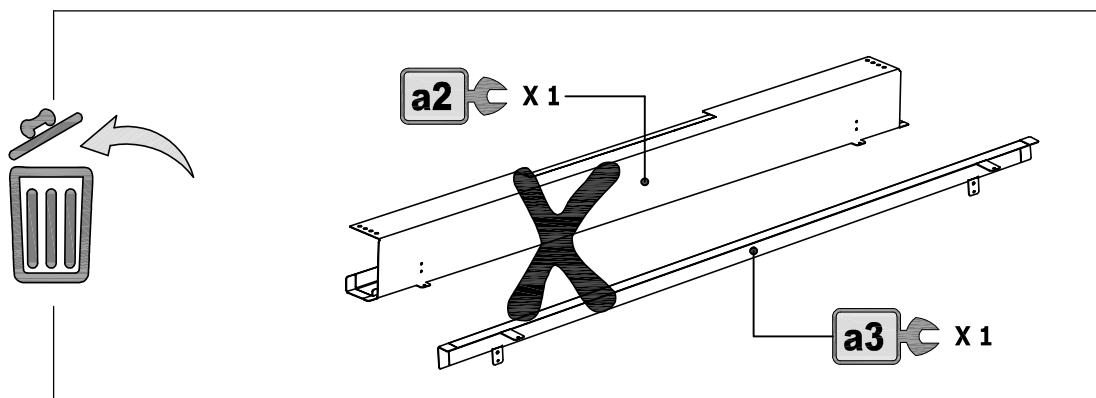




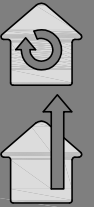
Dim. A : 310 mm



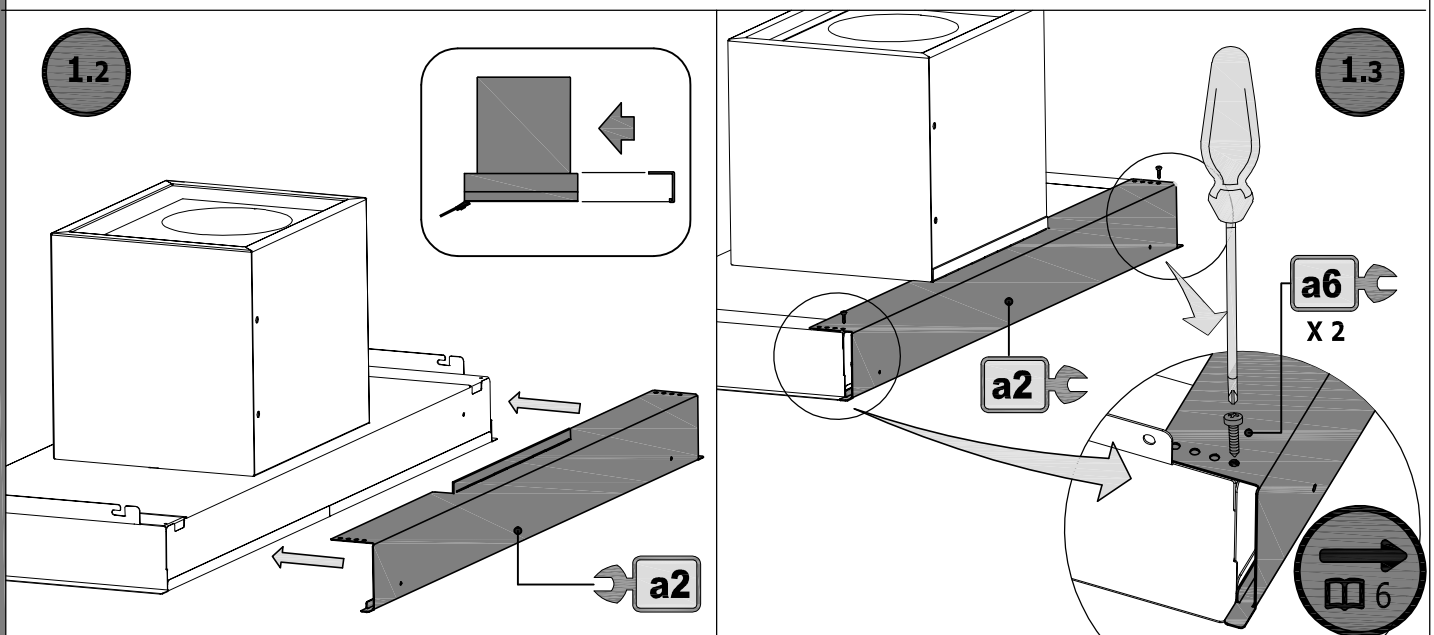
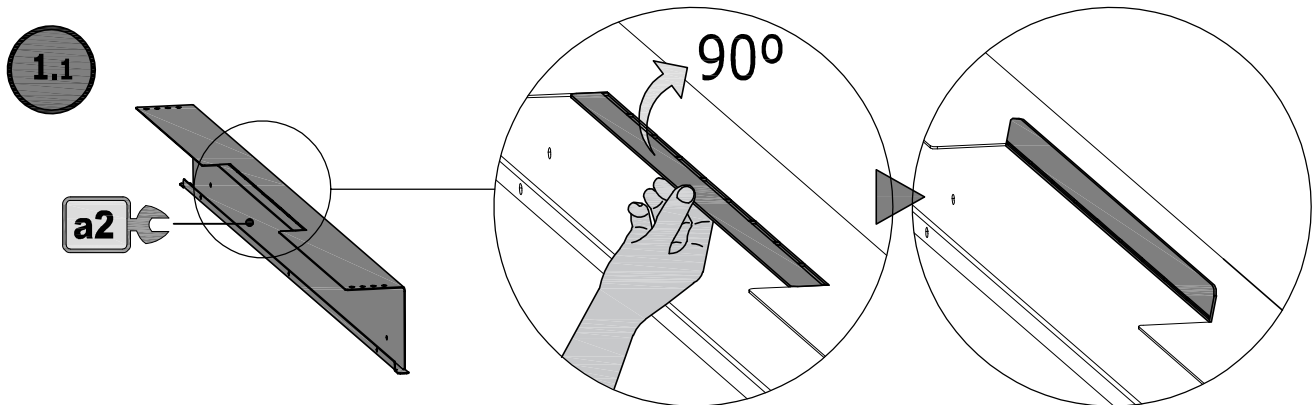
1



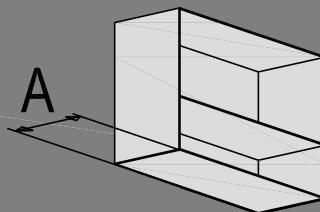
A 3D perspective diagram of a stepped block. The block has a base of length A , indicated by a dimension line with arrows at the bottom left. The block is composed of three rectangular sections of decreasing height from left to right.



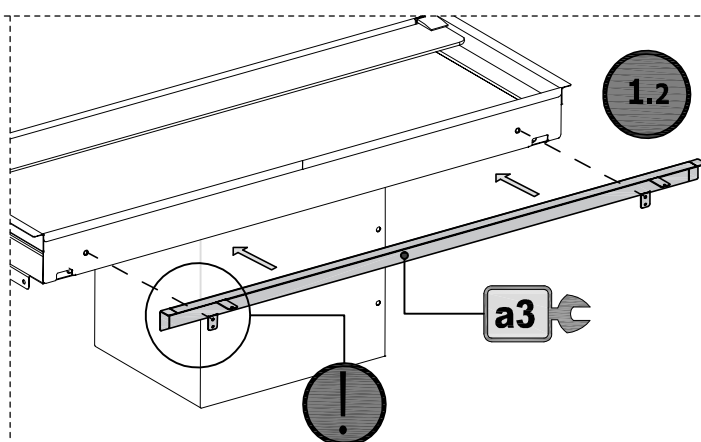
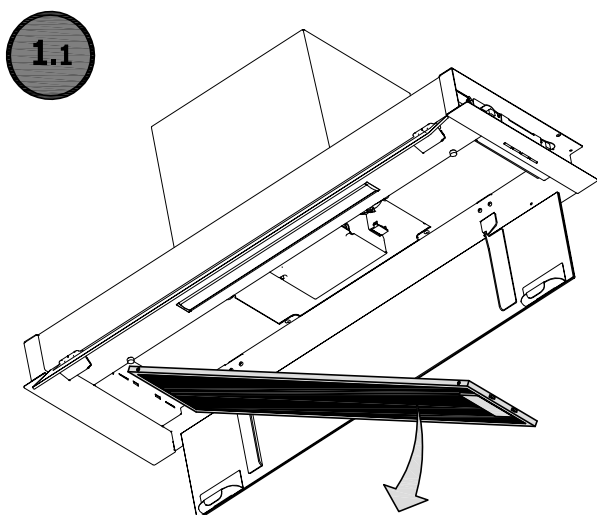
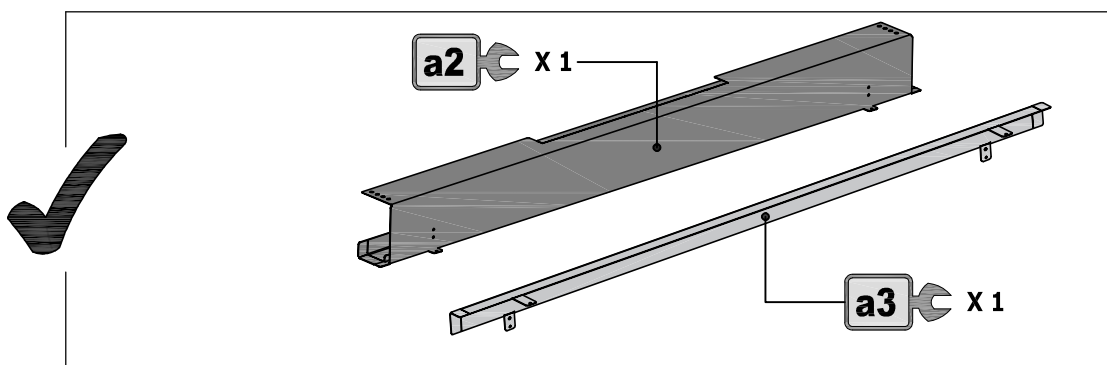
The diagram illustrates the correct and incorrect methods for installing a track. The top section shows an incorrect installation, marked with a large 'X', where a track is being forced into a slot. A callout 'a3' with a wrench icon and 'x 1' indicates that this method is wrong. The bottom section shows the correct installation, marked with a large checkmark, where the track is properly seated in the slot. A callout 'a2' with a wrench icon and 'x 1' indicates that this is the correct method.



Dim. A : 330-340 mm

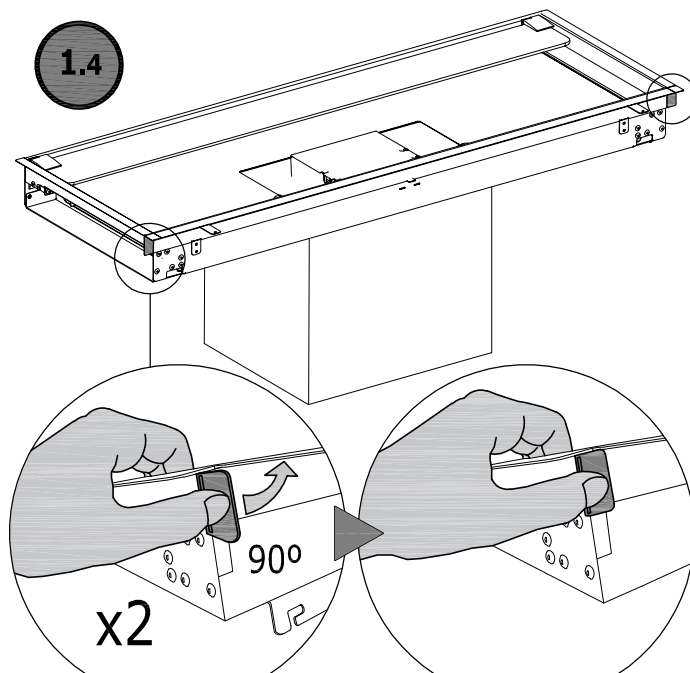
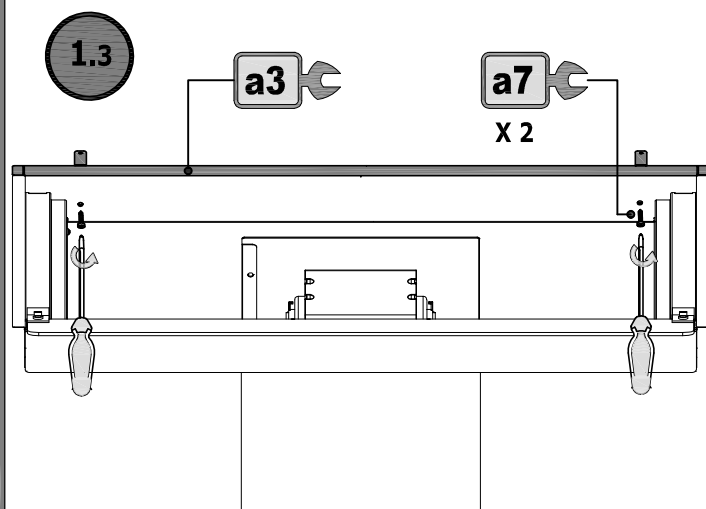
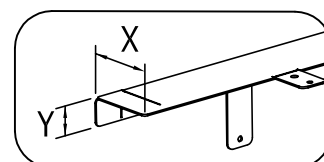
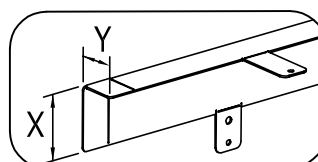


1



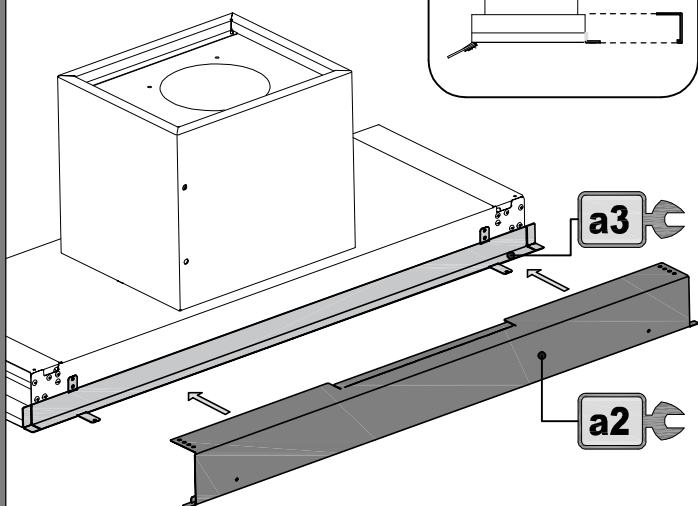
Dim A: 330 mm

Dim A: 340 mm

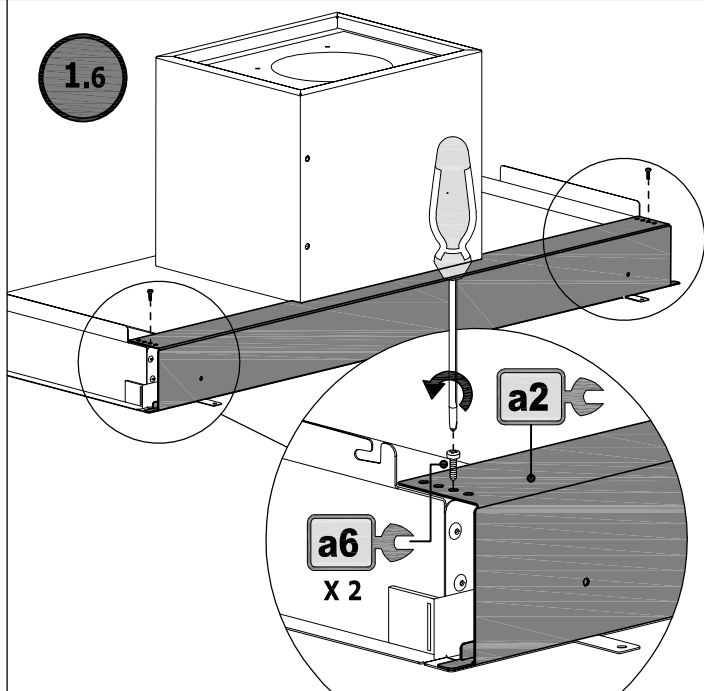


1

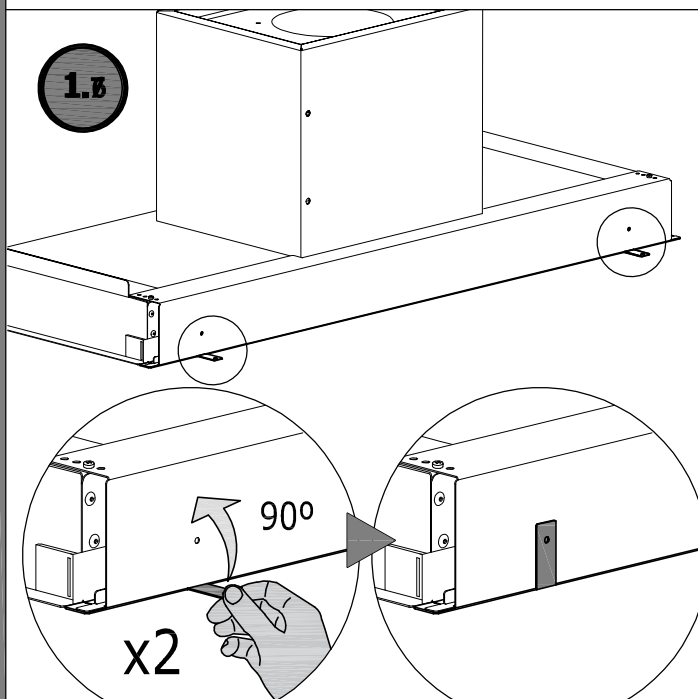
1.5



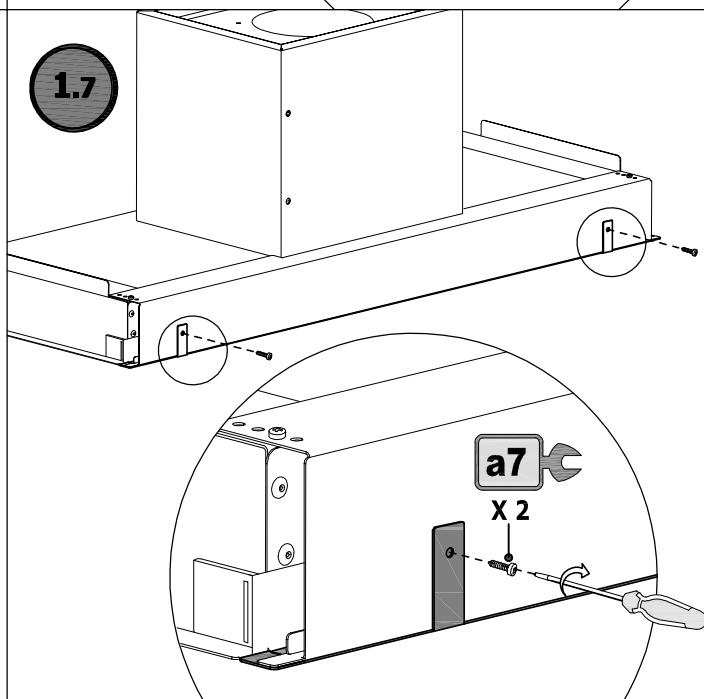
1.6



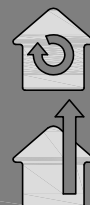
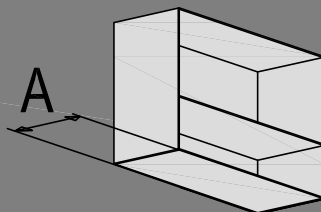
1.8



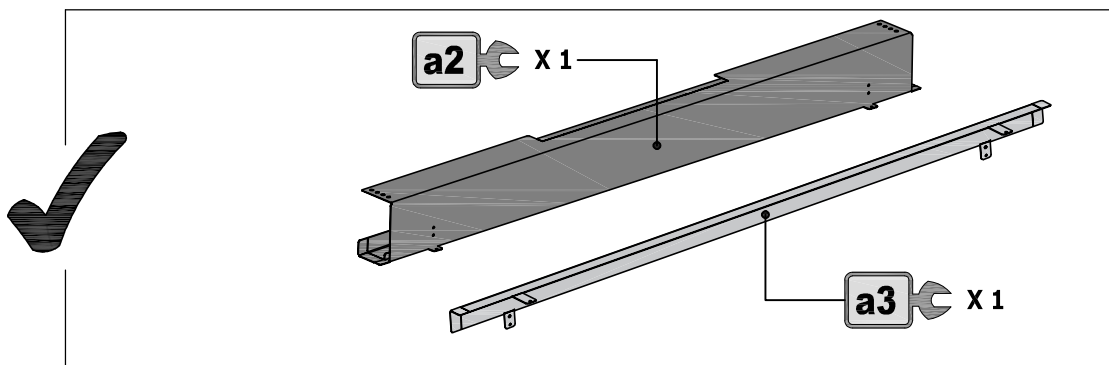
1.7



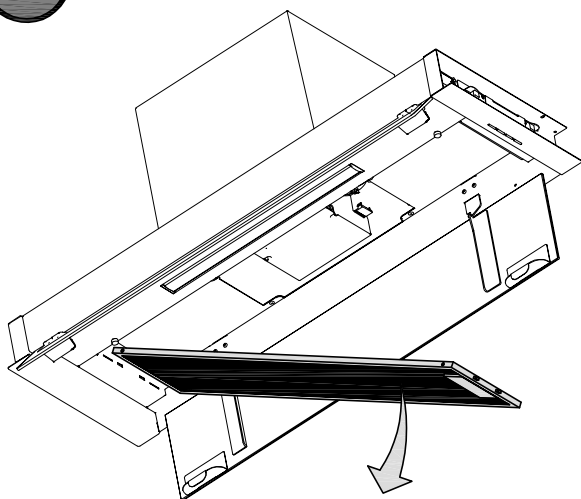
Dim. A : 350mm



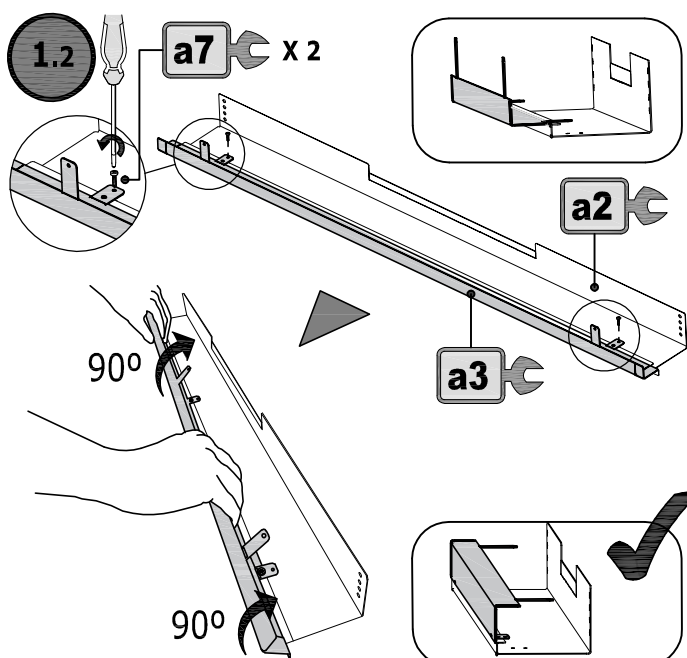
1



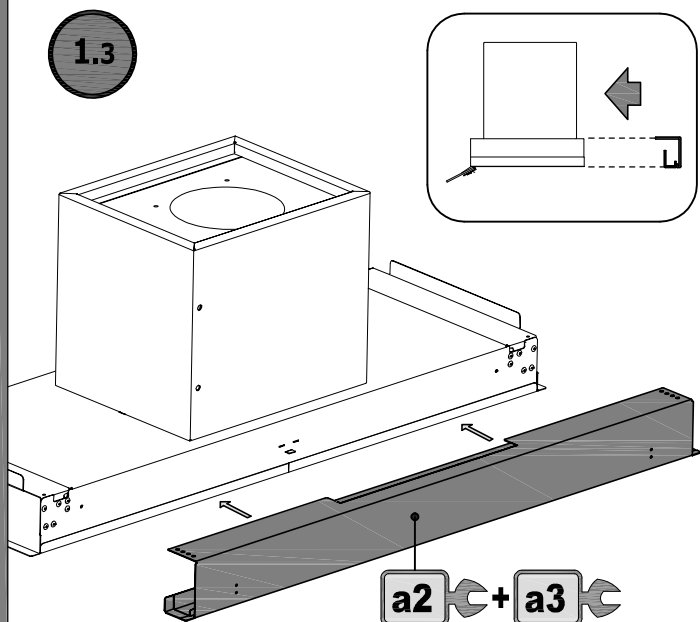
1.1



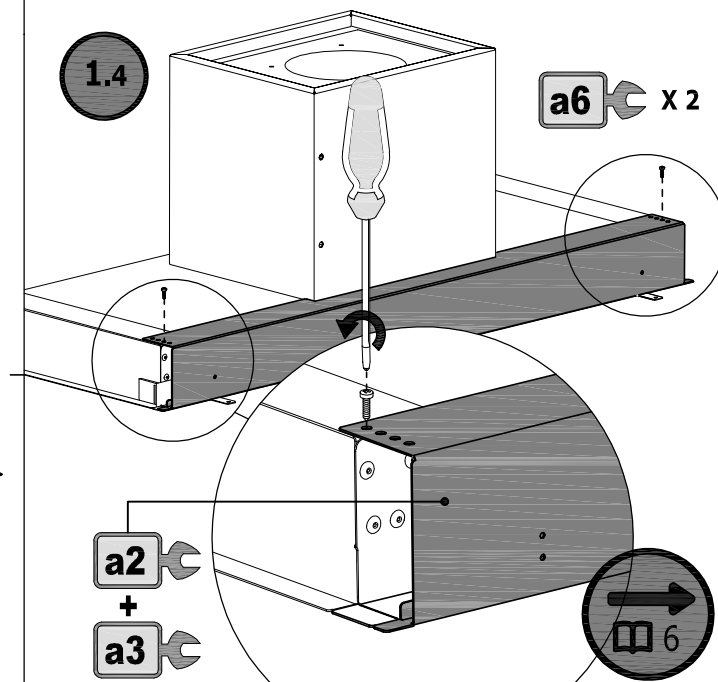
1.2



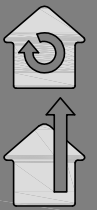
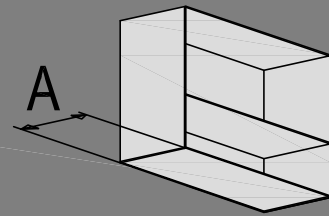
1.3



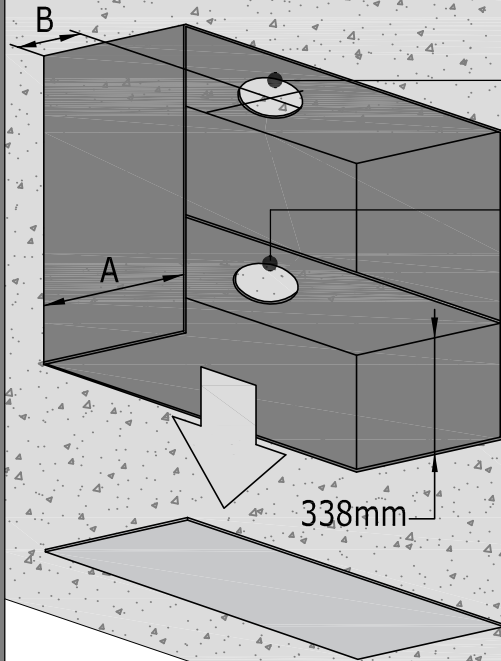
1.4



Dim. A : 310-320-330-340-350mm

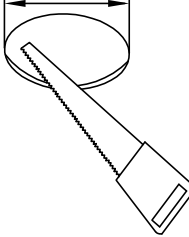


2



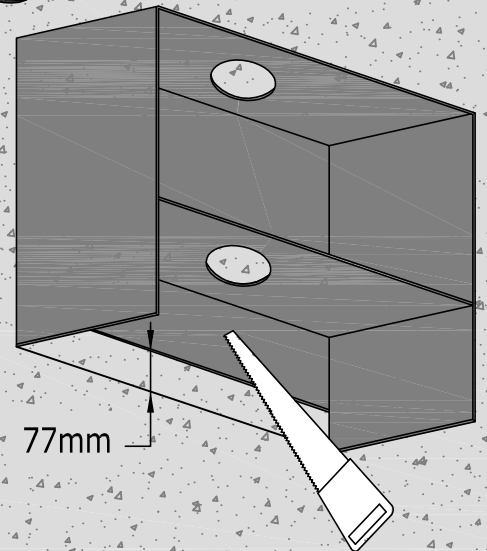
2.1

160mm
180mm

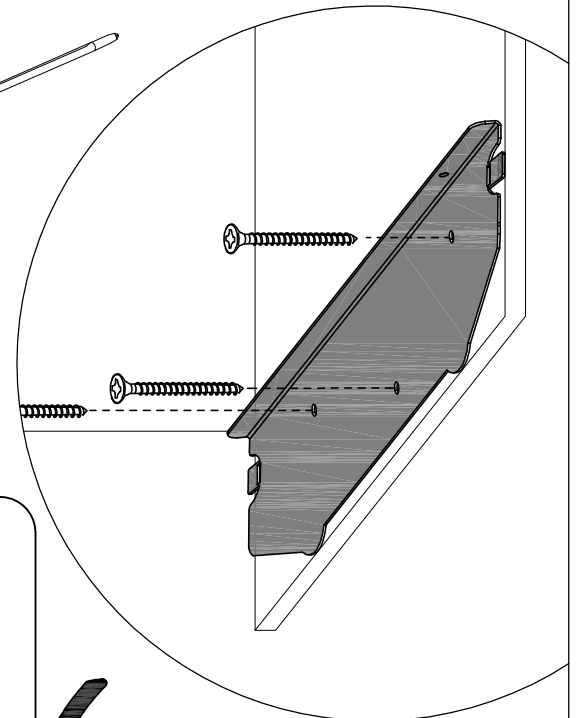
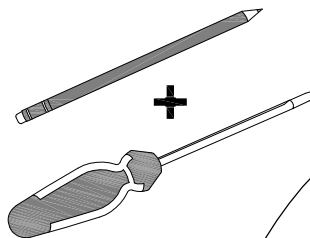
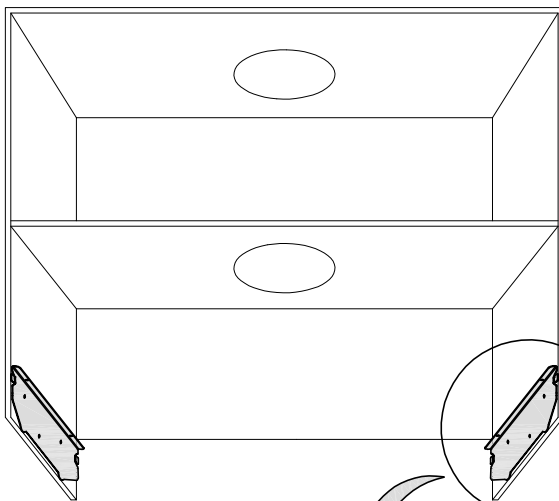


A	B
310	174.6
320	184.6
330	194.6
340	204.6
350	214.6

2.2

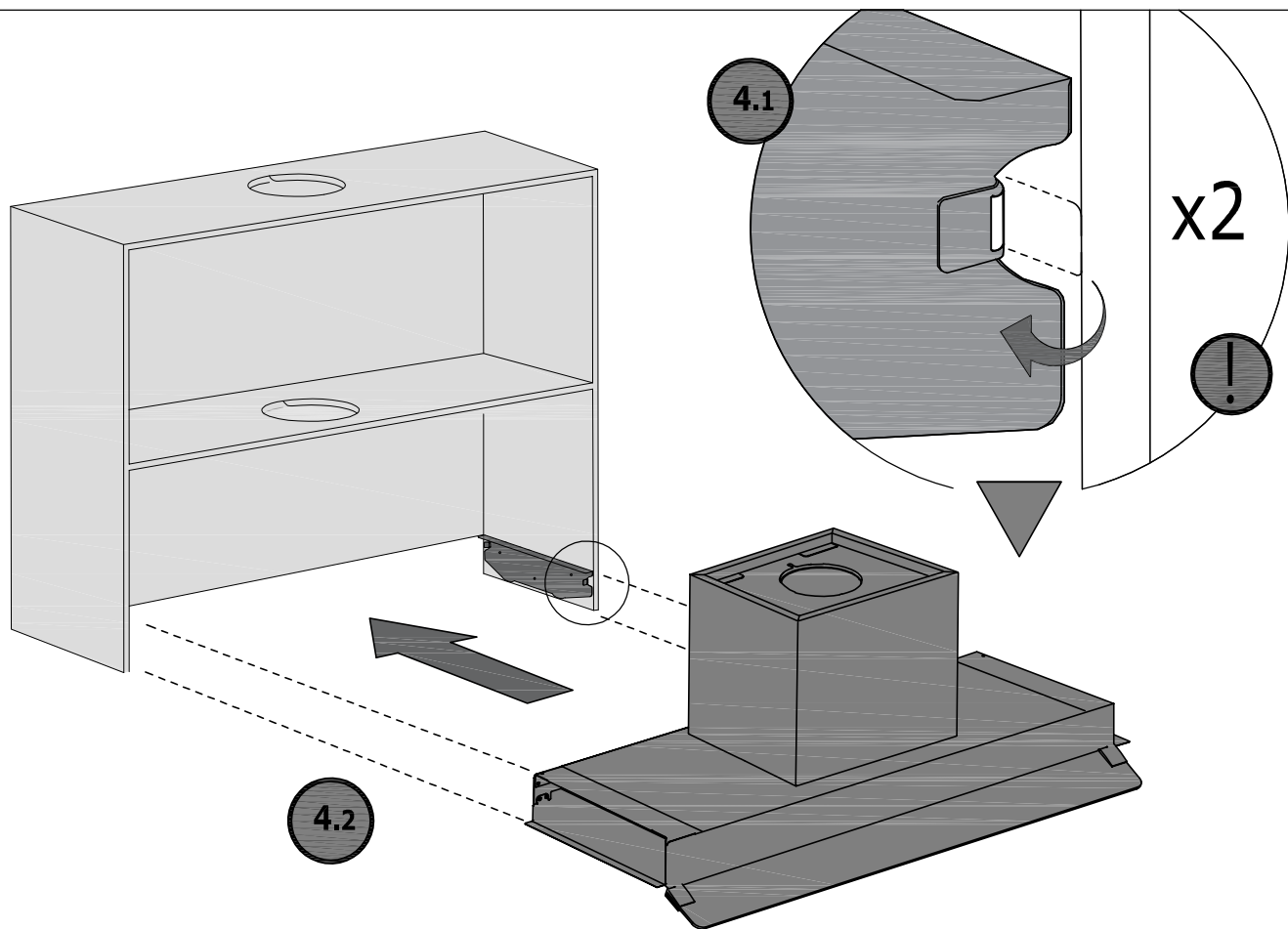


3

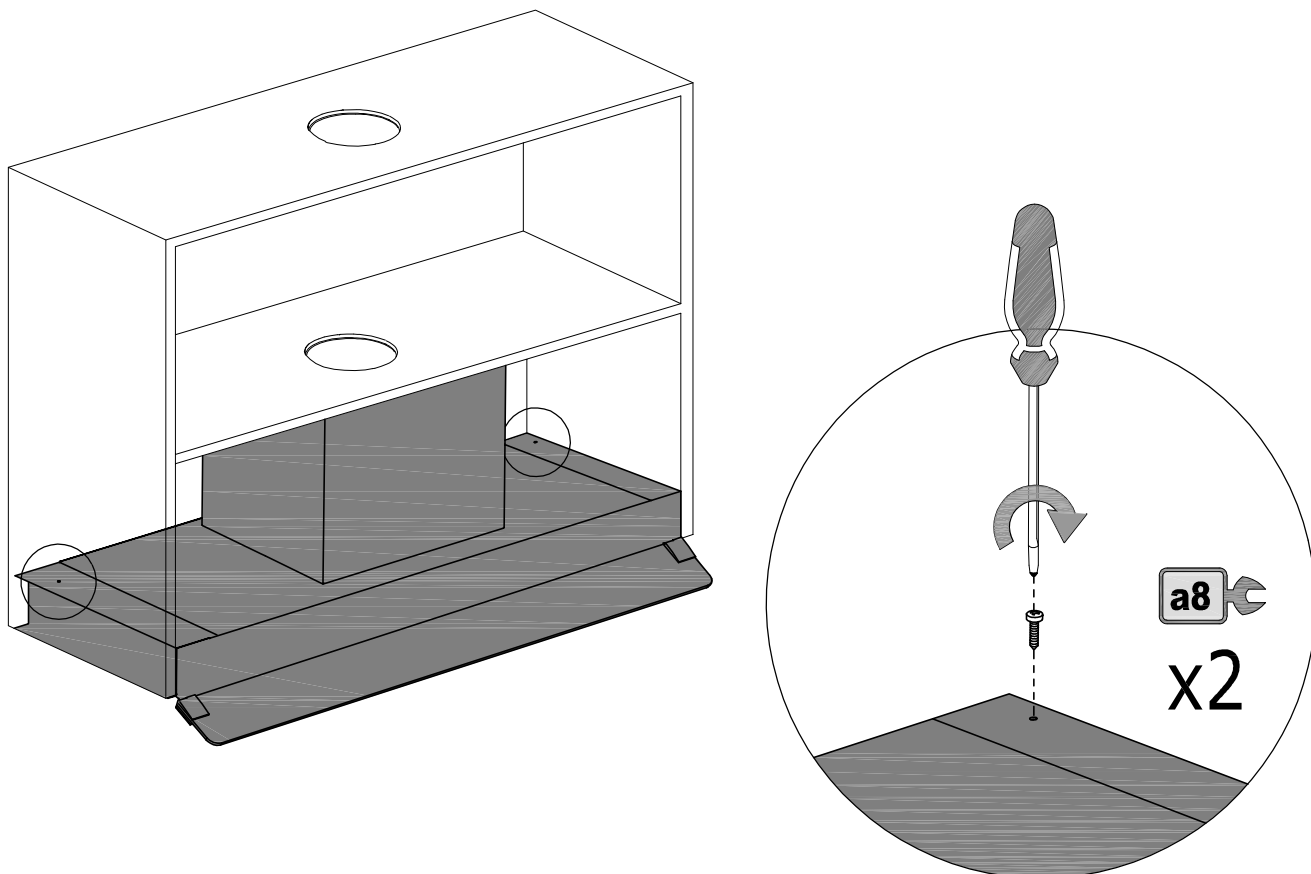


a9 x6

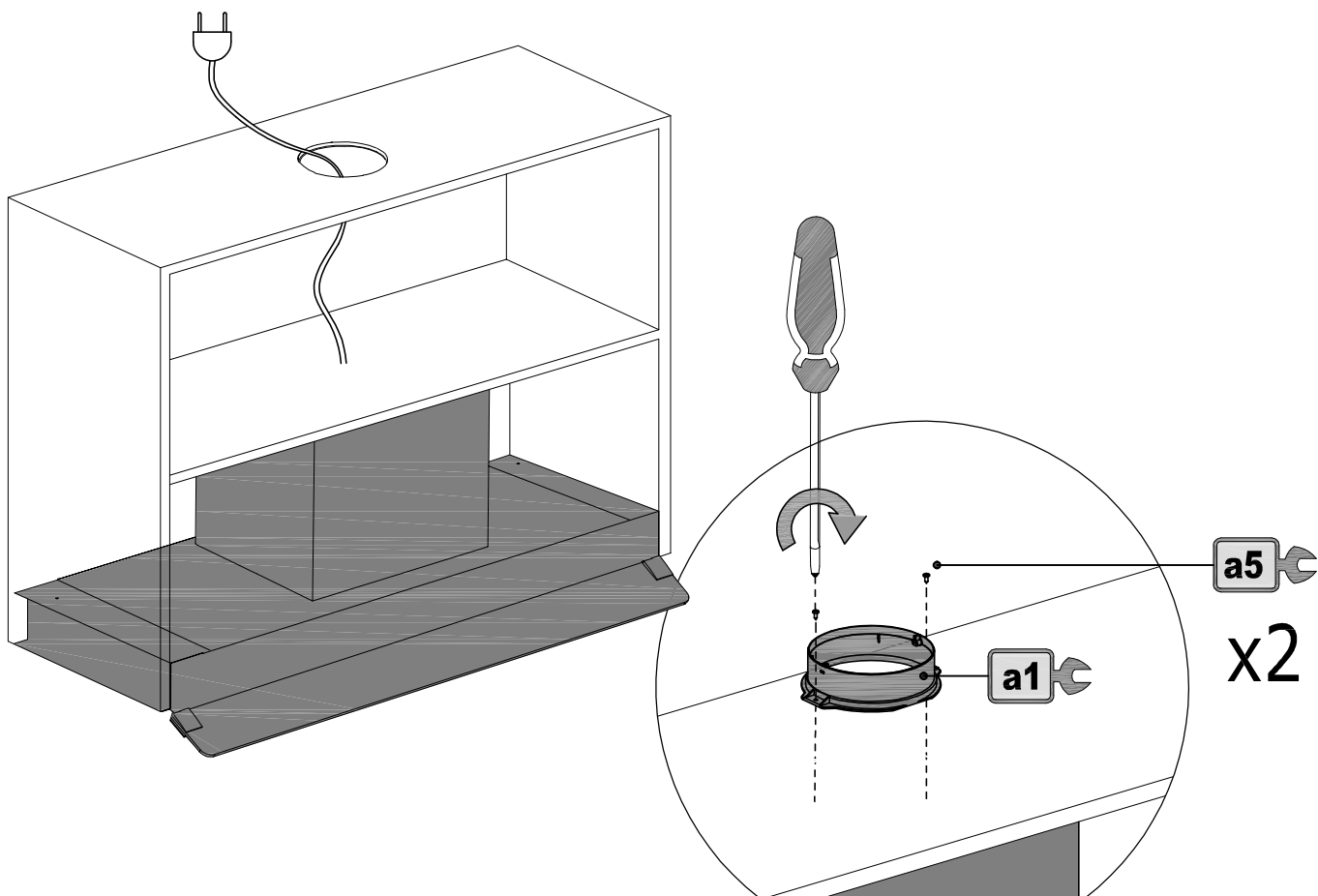
4



5



6



7

