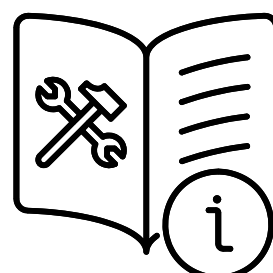
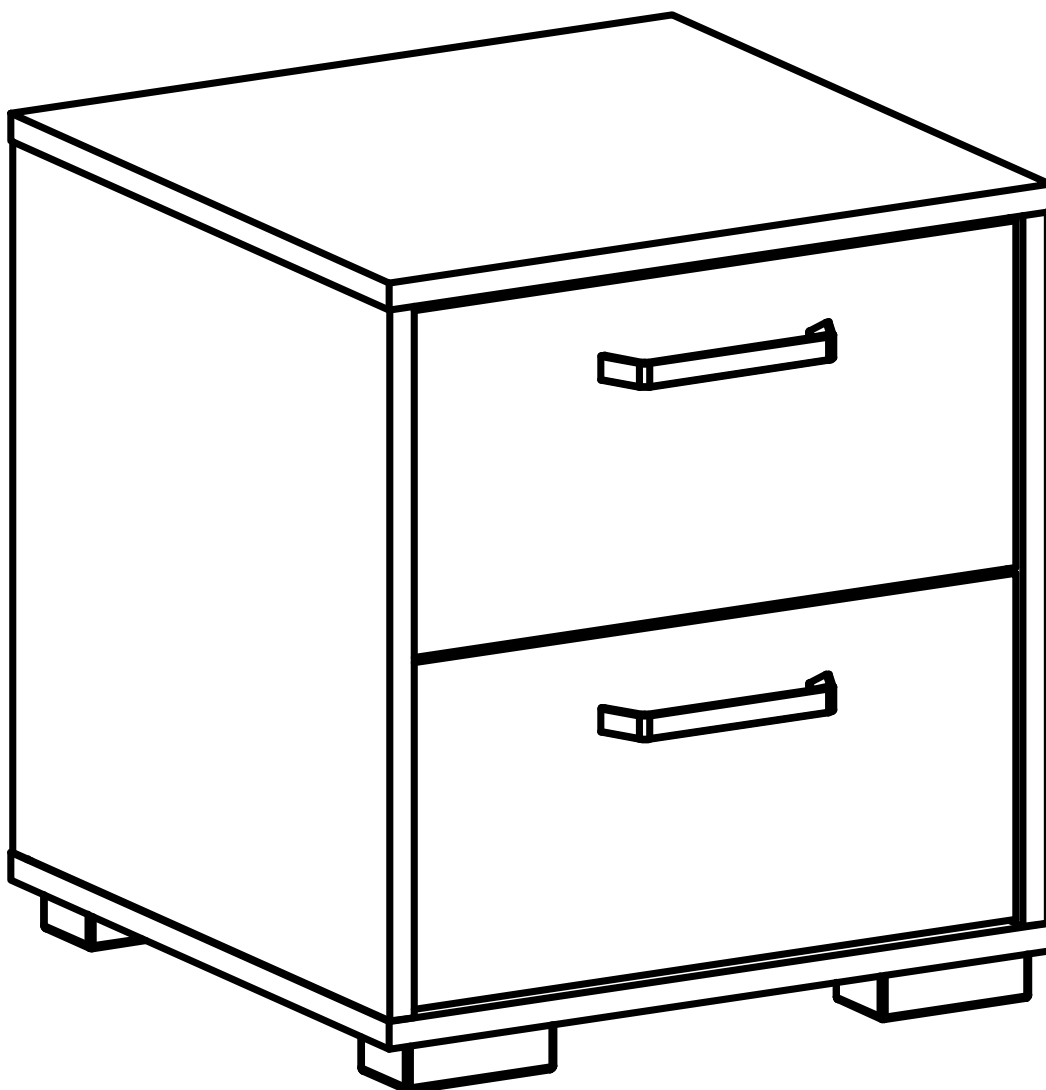
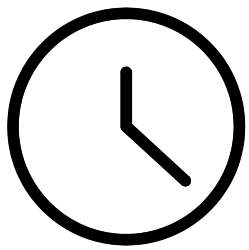
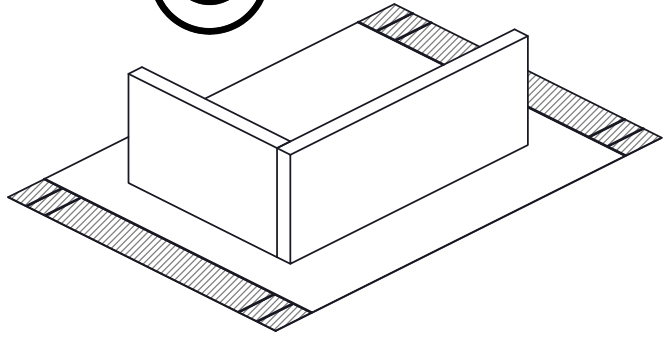
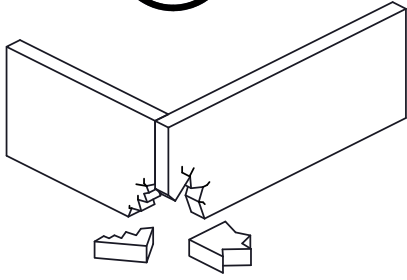
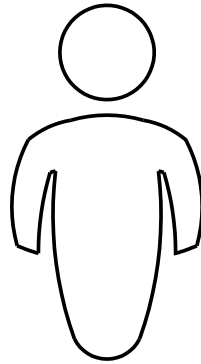


Installation & Assembly

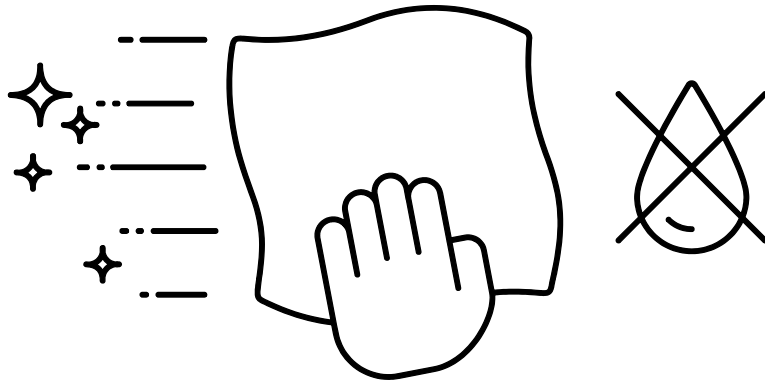


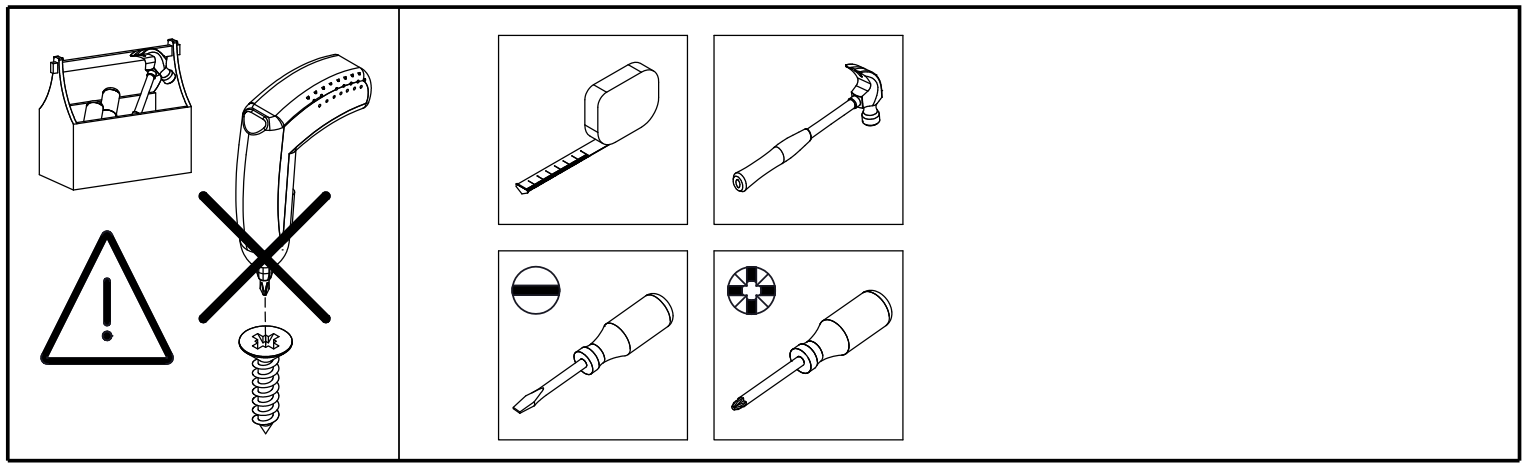


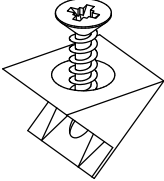
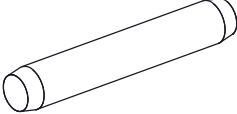
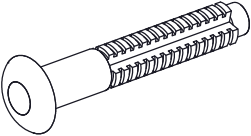
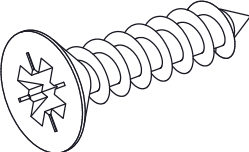
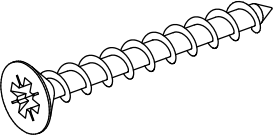
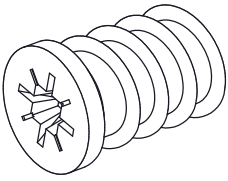
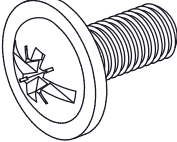
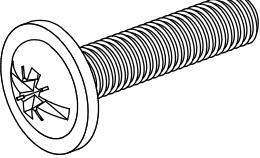
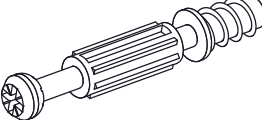
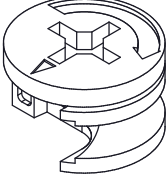
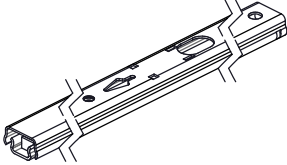
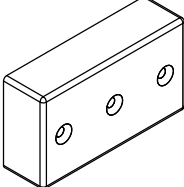
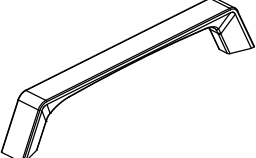
1-2 hr

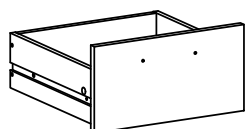
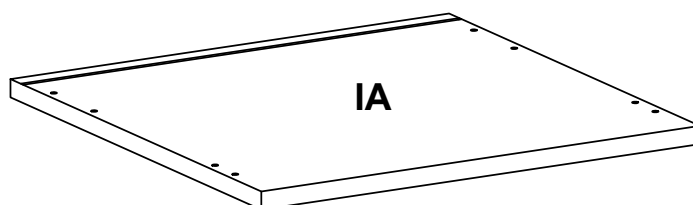
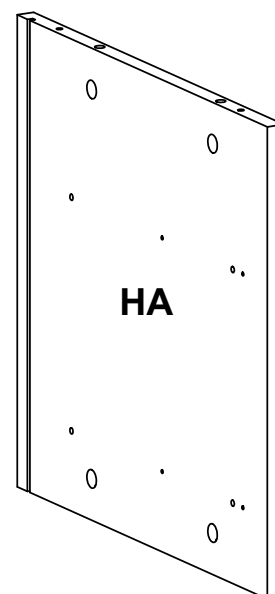
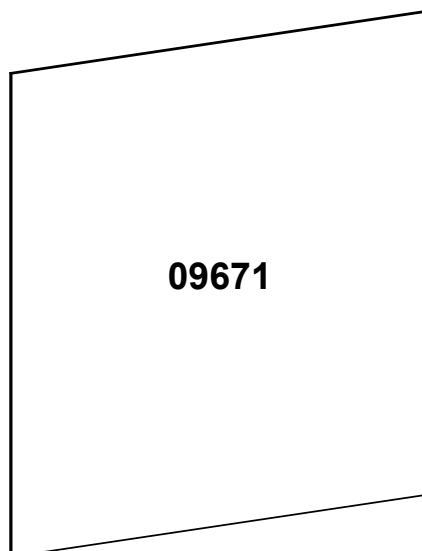
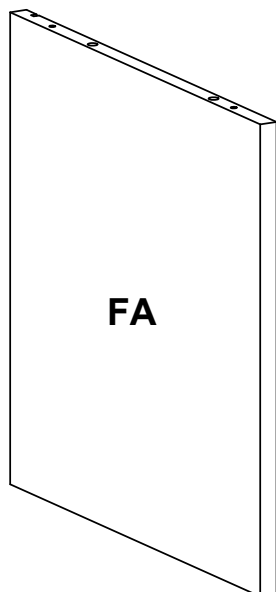
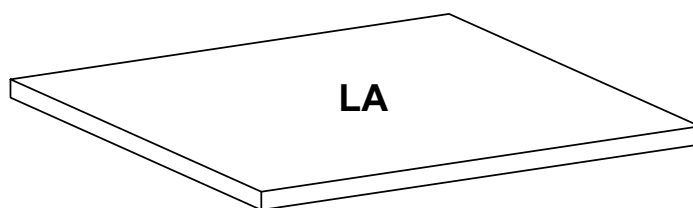
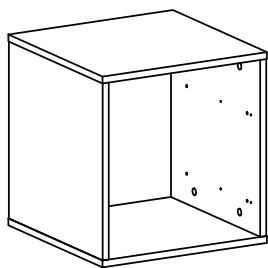


x1

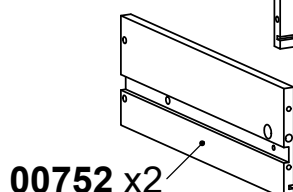




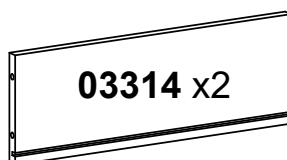
0110401 x8  0.59x0.55x0.39" 15x14x10 mm	0120203 x16  Ø0.2x1.18" Ø5x30 mm	0120228 x8  Ø0.25x1.57" Ø6,3x40 mm	0125233 x8  Ø0.14x0.59" Ø3,5x15 mm	0125262 x8  Ø0.16x1.38" Ø4x35 mm
0126020 x8  Ø0.23x0.35" Ø5,8x9 mm	0126214 x4  M4x0.35" M4x9 mm	0126224 x4  M4x0.71" M4x18 mm	0131513 x12  Ø0.30x1.77/1.34" Ø7,5x45/34 mm	0131687 x12  Ø0.59x0.37" Ø15x9,5 mm
0141407 x4  0.67x12.13/13.78" 17x308/350 mm	0166214 x4  3.54x1.97x0.98" 90x50x25 mm	0180616 x2  5.47x1x0.53" 139x25,5x13,4 mm		



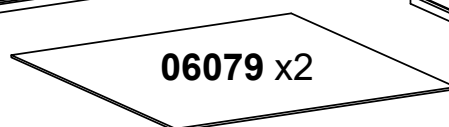
x2



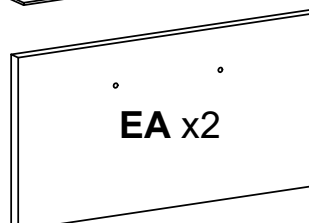
00752 x2



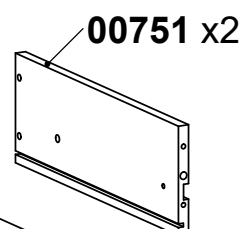
03314 x2



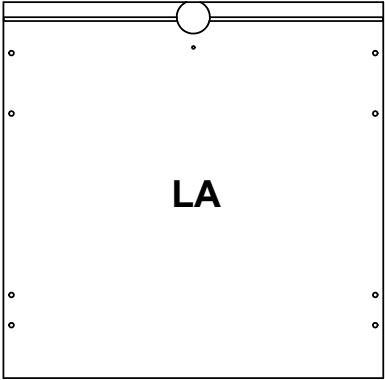
06079 x2



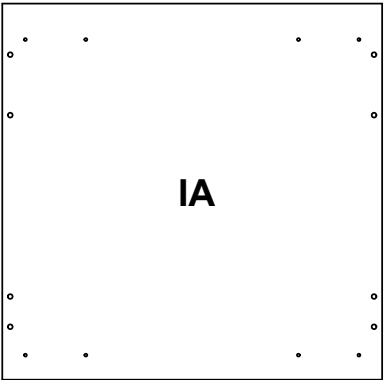
EA x2



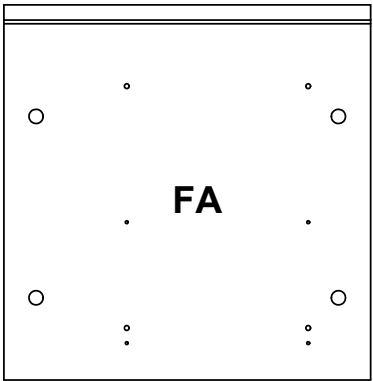
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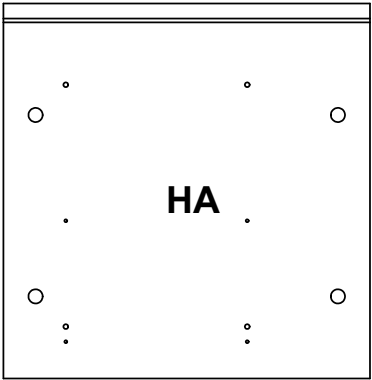
402x398x15mm



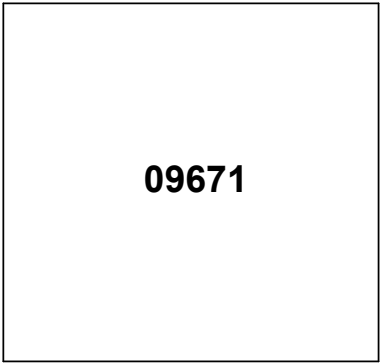
402x398x15mm



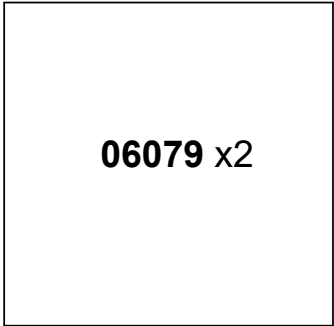
388x397x15mm



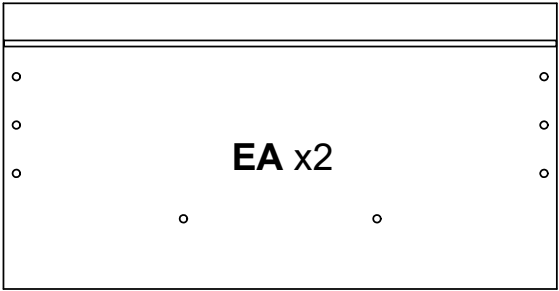
388x397x15mm



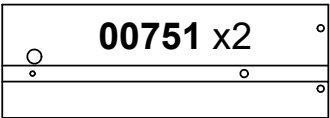
397x379x2,5mm



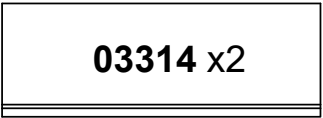
348x342x2,5mm



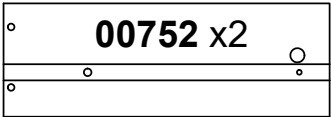
366x189x15mm



345x120x12,2mm



337x120x12,2mm



345x120x12,2mm

1

0125233

x4

Ø0.14x0.59"

Ø3.5x15 mm

0126020

x4

Ø0.23x0.35"

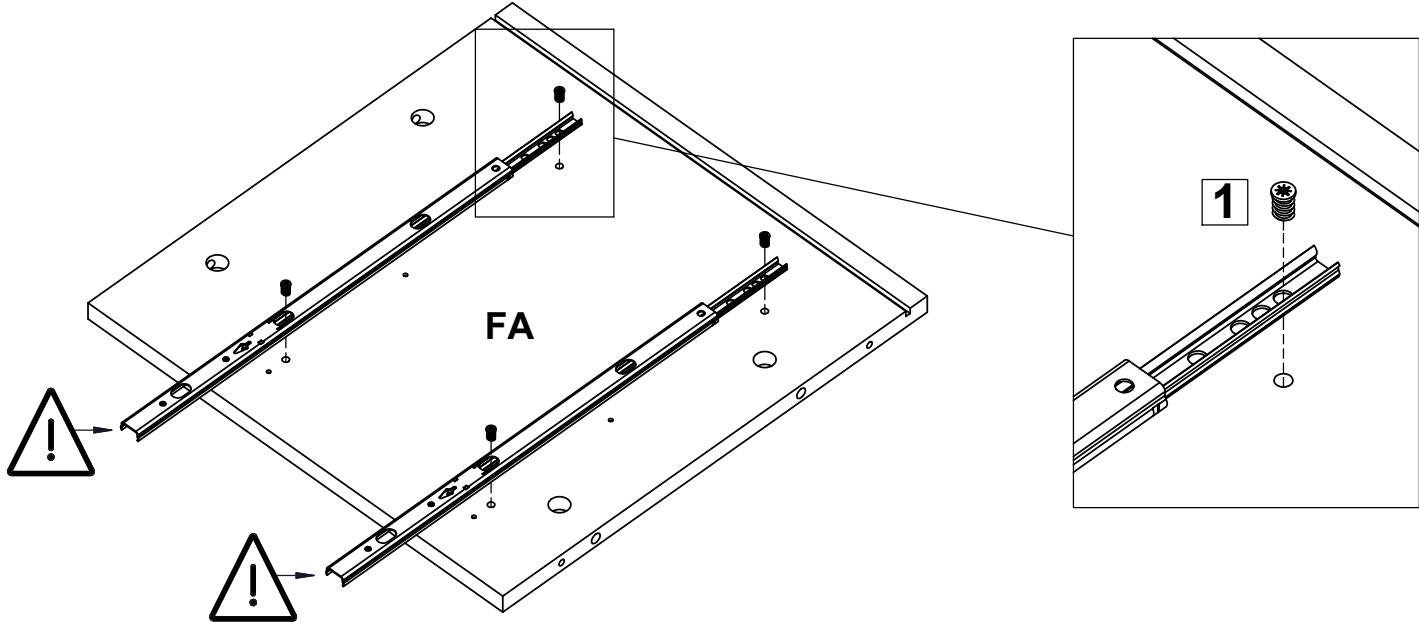
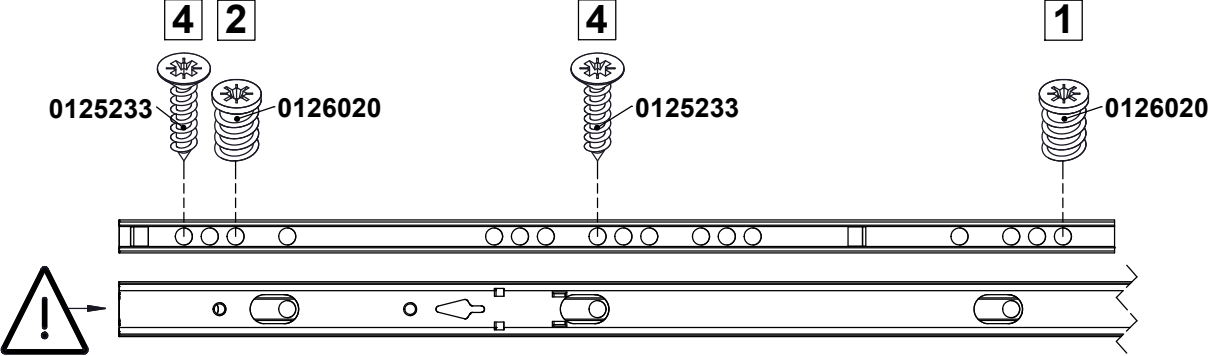
Ø5.8x9 mm

0141407

x2

0.67x12.13/13.78"

17x308/350 mm



2

0120203

x4

Ø0.2x1.18"

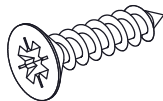
Ø5x30 mm

6 / 16

3

0125233

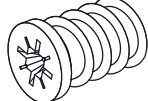
x4



Ø0.14x0.59"
Ø3,5x15 mm

0126020

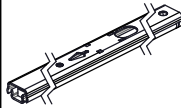
x4



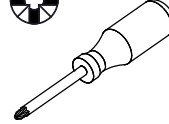
Ø0.23x0.35"
Ø5,8x9 mm

0141407

x2



0.67x12.13/13.78"
17x308/350 mm



1

0126020



4

0125233



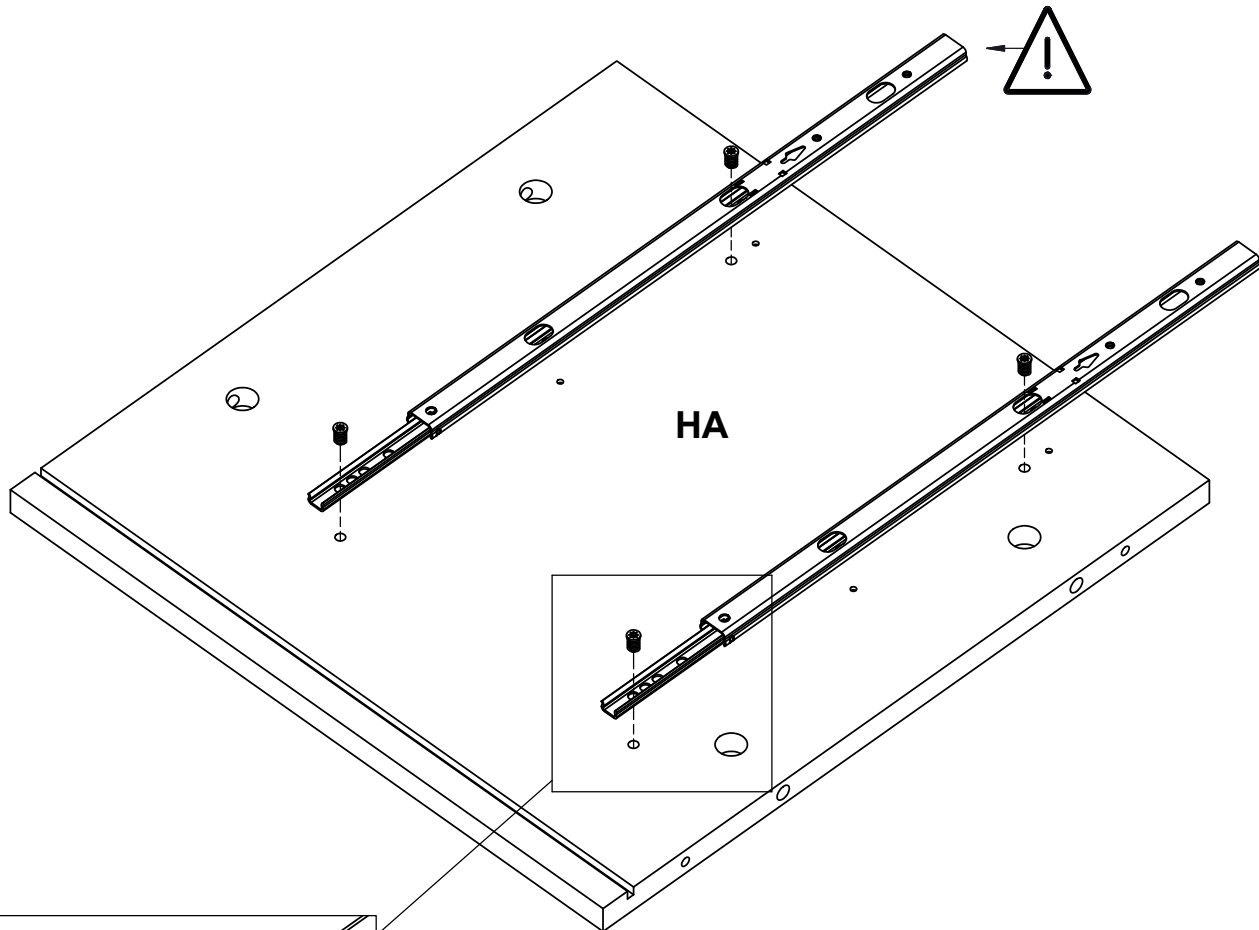
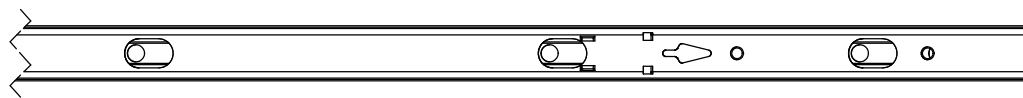
2

0126020

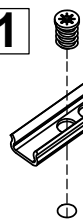


4

0125233



1



4

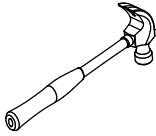
0120203

x4



Ø0.2x1.18"

Ø5x30 mm



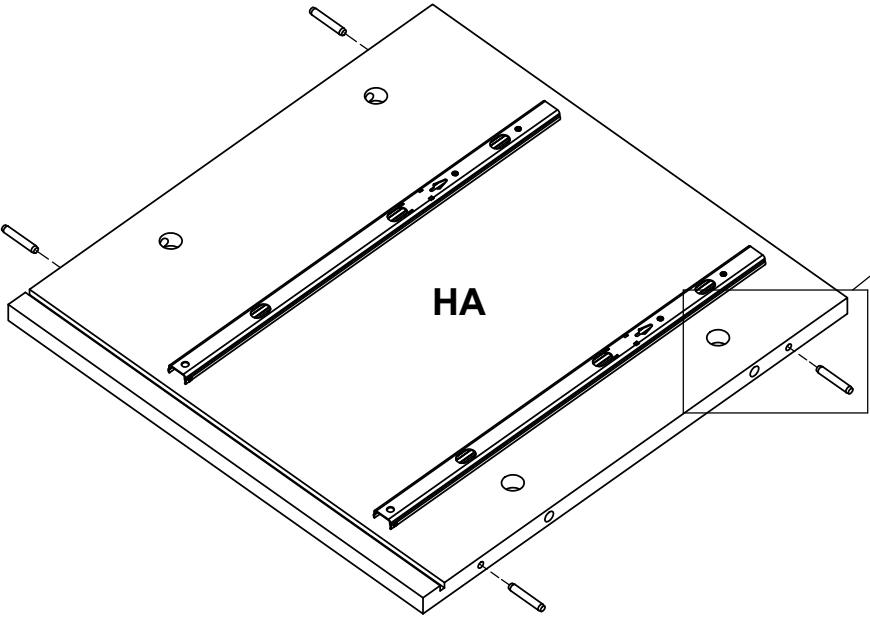
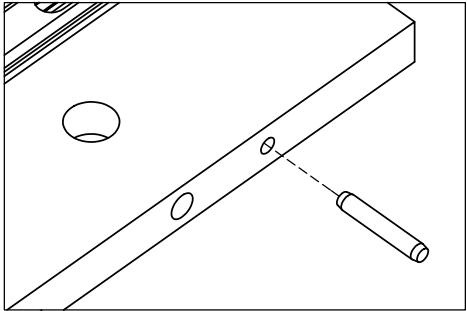


Diagram showing the installation of pins into the HA frame. The frame is shown in a perspective view with two long horizontal rails. Four pins are shown being inserted into the frame: two into the top rail and two into the bottom rail. A callout box shows a close-up of a pin being inserted into a hole in the frame.

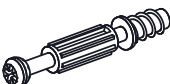


Close-up diagram showing a pin being inserted into a hole in the frame. The pin is shown entering the hole from the side.

5

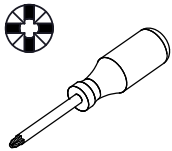
0131513

x4



Ø0.30x1.73/1.34"

Ø7.5x44/34 mm



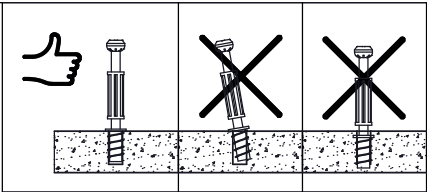


Diagram showing three different installation methods for the screws. The first method, indicated by a thumbs up icon, shows the screw being inserted into a hole in the frame. The second and third methods, indicated by a large 'X' over each, show the screw being inserted into the frame at an angle or into a different location, which is incorrect.

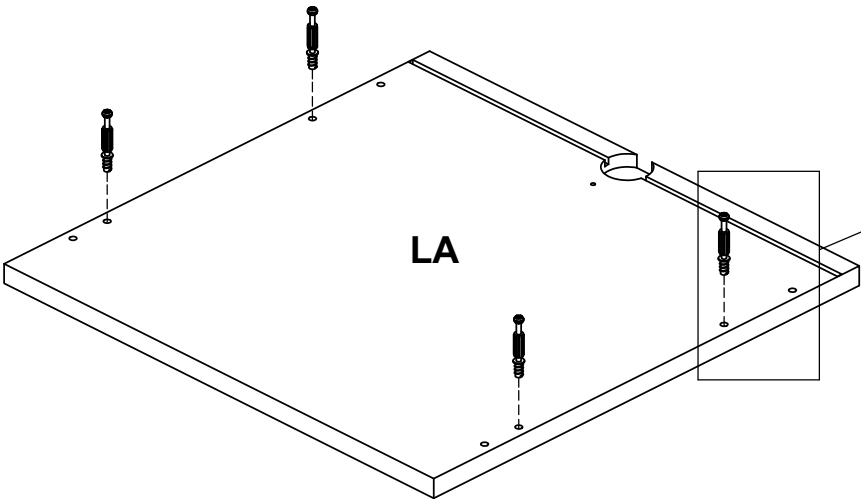
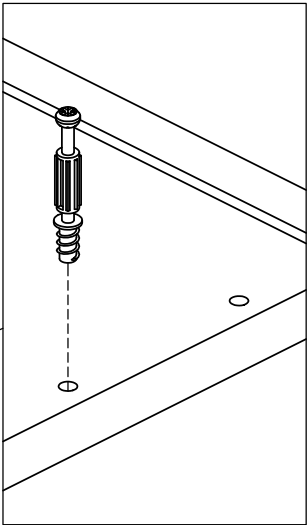


Diagram showing the installation of screws into the LA frame. The frame is shown in a perspective view with two long horizontal rails. Four screws are shown being inserted into the frame: two into the top rail and two into the bottom rail. A callout box shows a close-up of a screw being inserted into a hole in the frame.



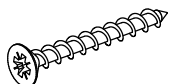
Close-up diagram showing a screw being inserted into a hole in the frame. The screw is shown entering the hole from the side.

8 / 16

6

0125262

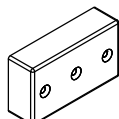
x8



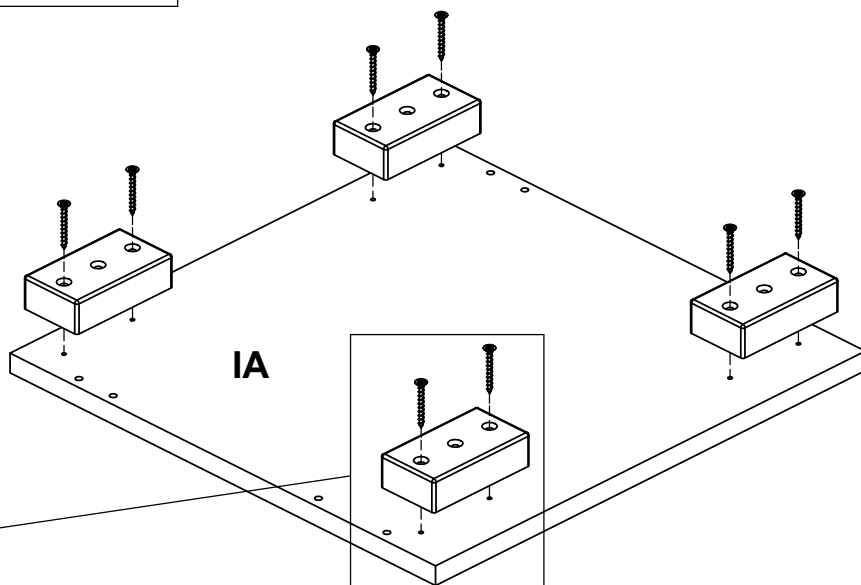
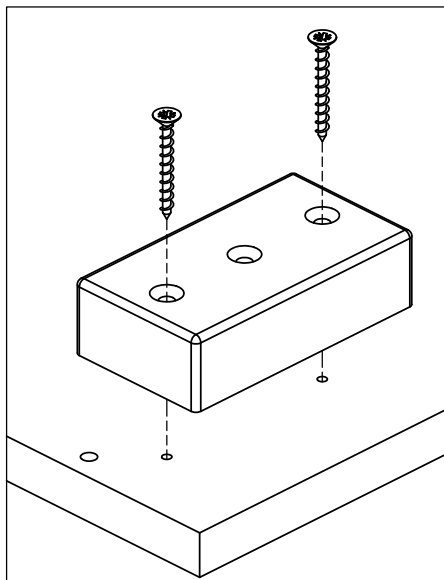
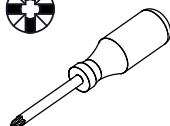
Ø0.16x1.38"
Ø4x35 mm

0166214

x4



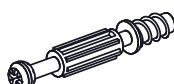
3.54x1.97x0.98"
90x50x25 mm



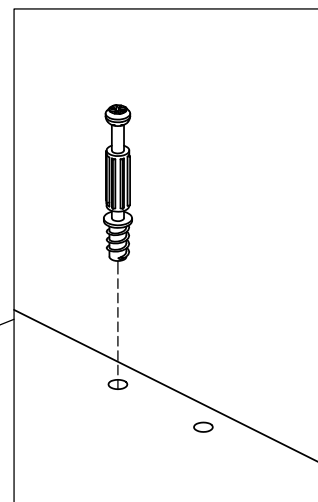
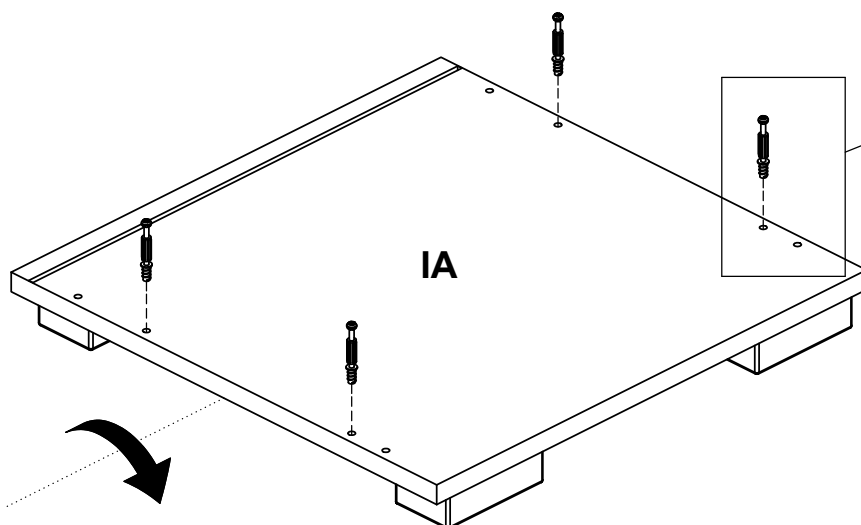
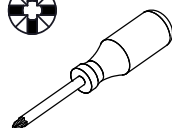
7

0131513

x4



Ø0.30x1.73/1.34"
Ø7.5x44/34 mm



8

0131687

x4

Ø0.59x0.37"

Ø15x9,5 mm

1

2

3

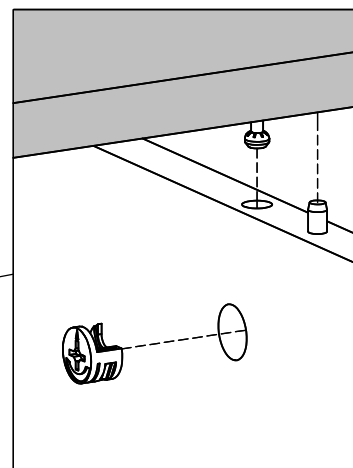
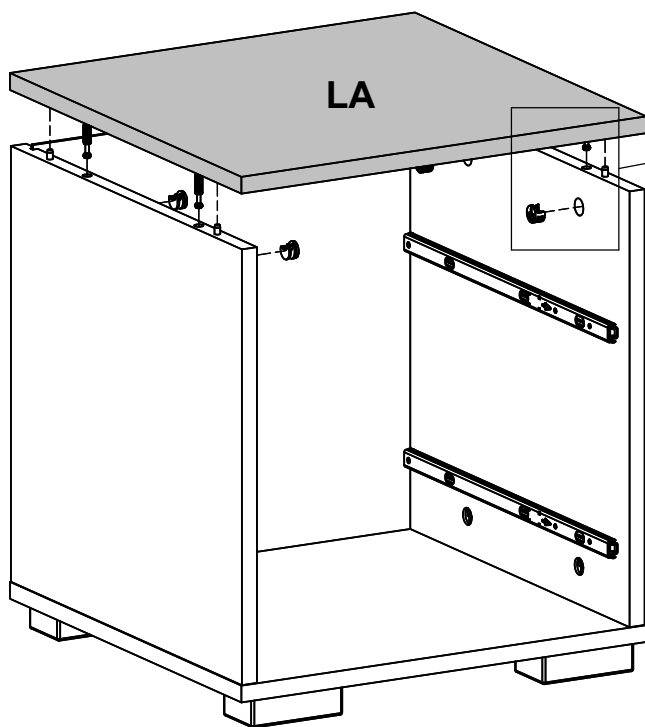
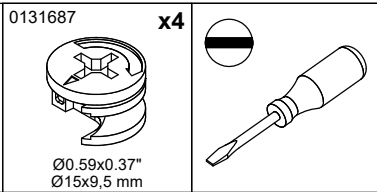
Diagram illustrating the assembly of the unit. The main view shows three panels (FA, HA, IA) being attached to a base. The inset shows a close-up of the cam lock being secured with a screwdriver.

9

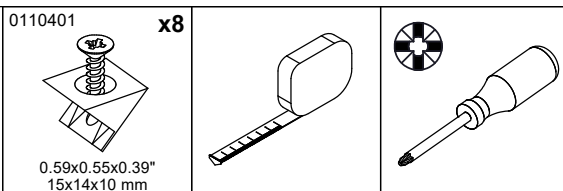
Diagram illustrating the final assembly step. A large arrow points down to the top panel, labeled 09671, indicating its placement on the assembled unit.

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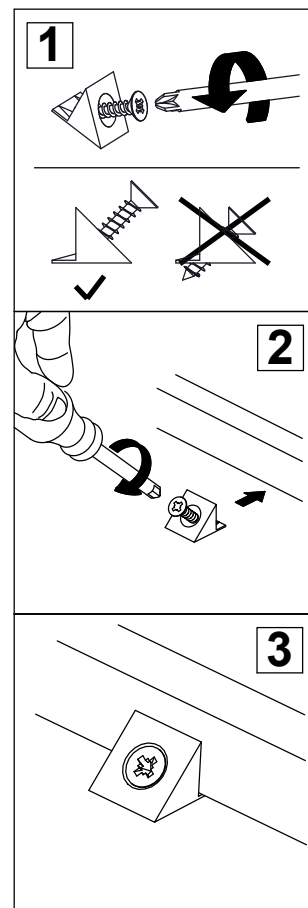
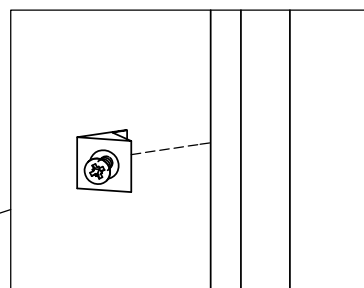
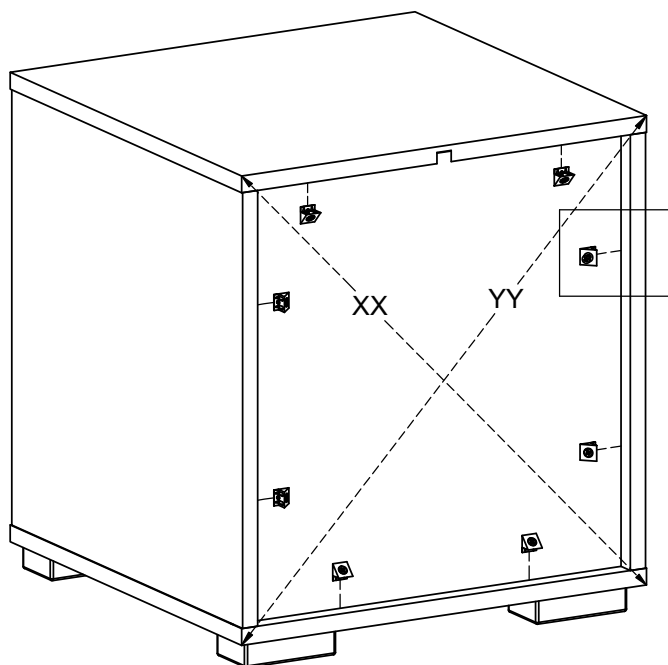
10



11



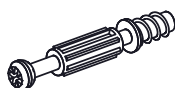
XX = YY



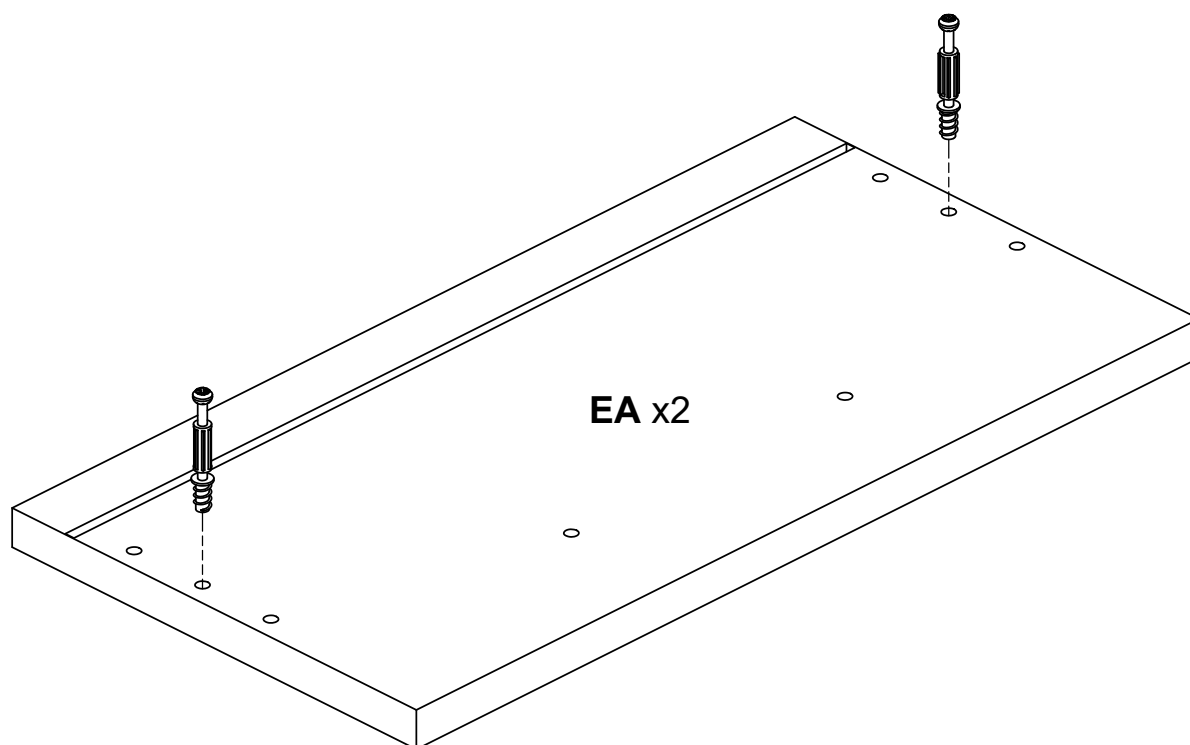
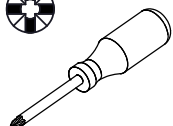
12

0131513

x4



Ø0.30x1.73/1.34"
Ø7,5x44/34 mm



EA x2

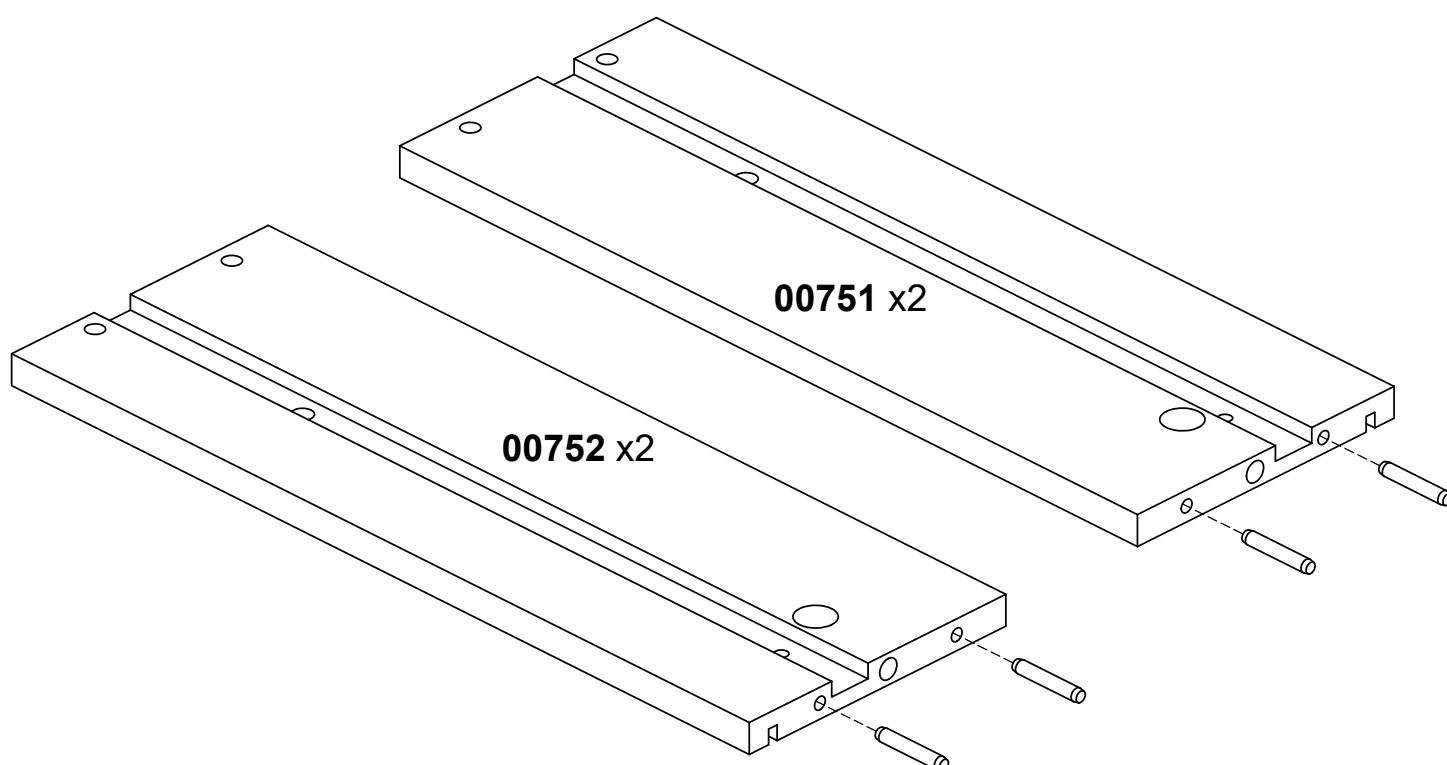
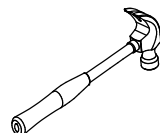
13

0120203

x8



Ø0.2x1.18"
Ø5x30 mm



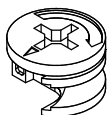
00751 x2

00752 x2

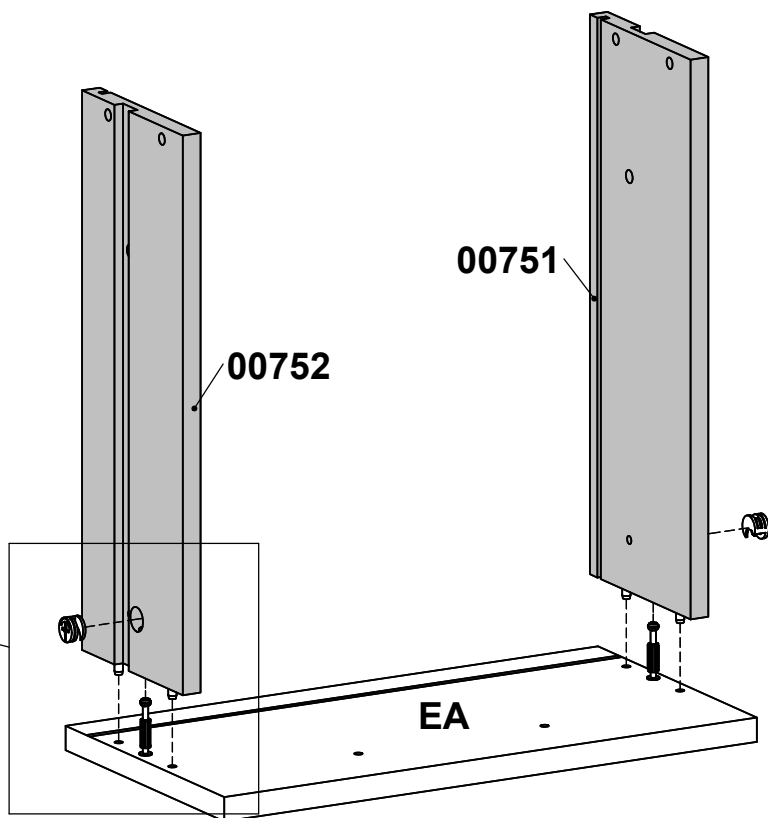
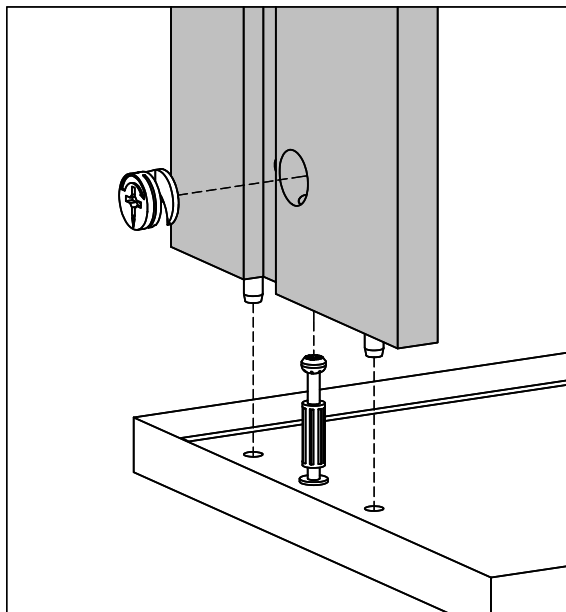
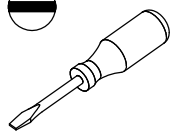
14

0131687

x4



Ø0.59x0.37"
Ø15x9,5 mm



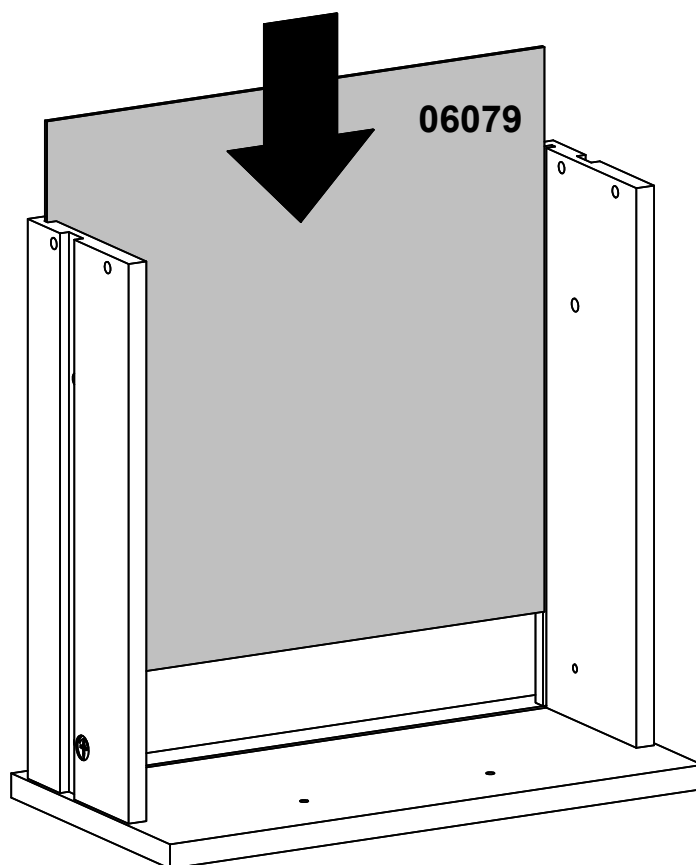
00752

00751

EA

x2

15



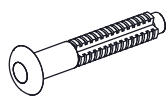
06079

x2

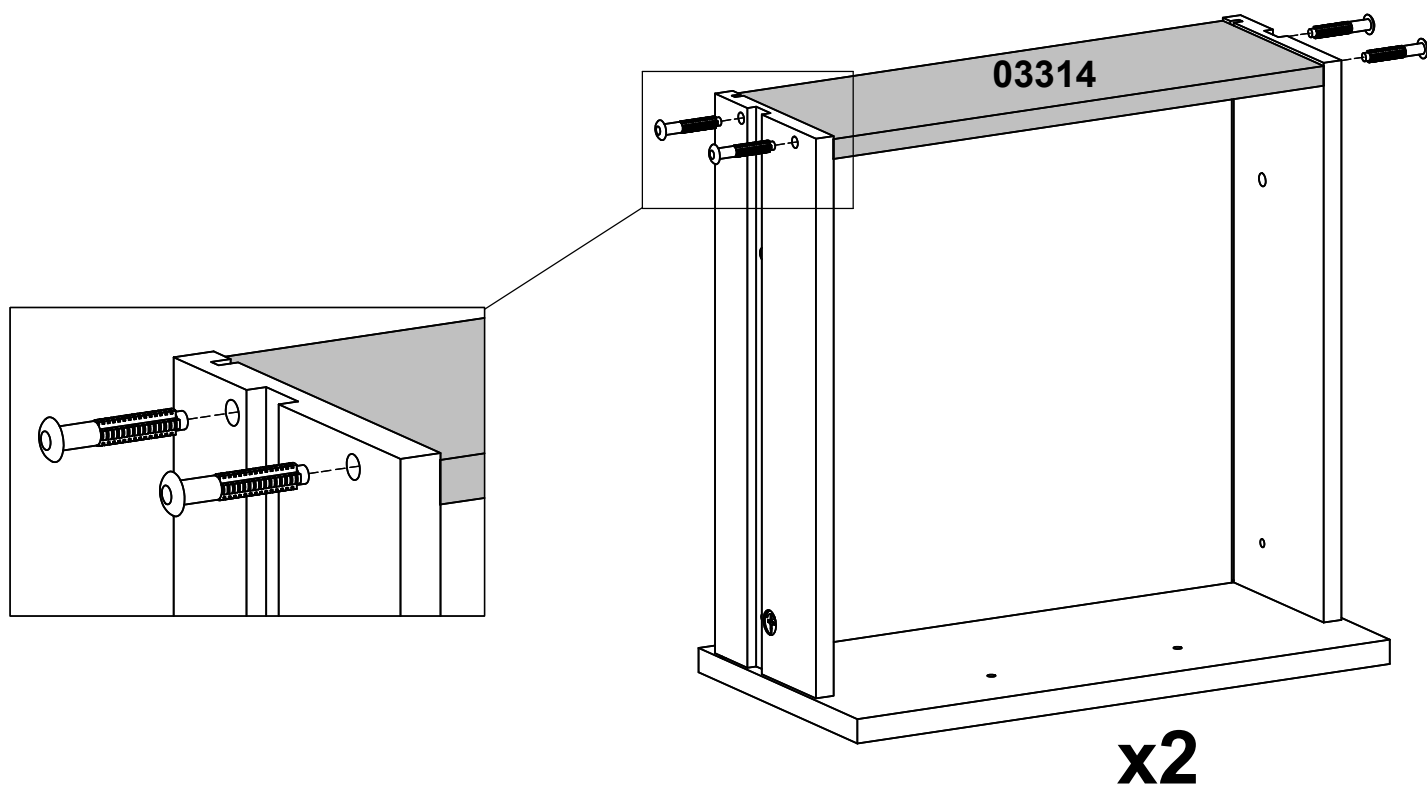
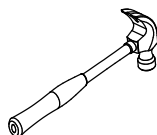
16

0120228

x8



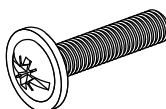
Ø0.25x1.57"
Ø6,3x40 mm



17

0126224

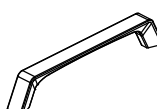
x4



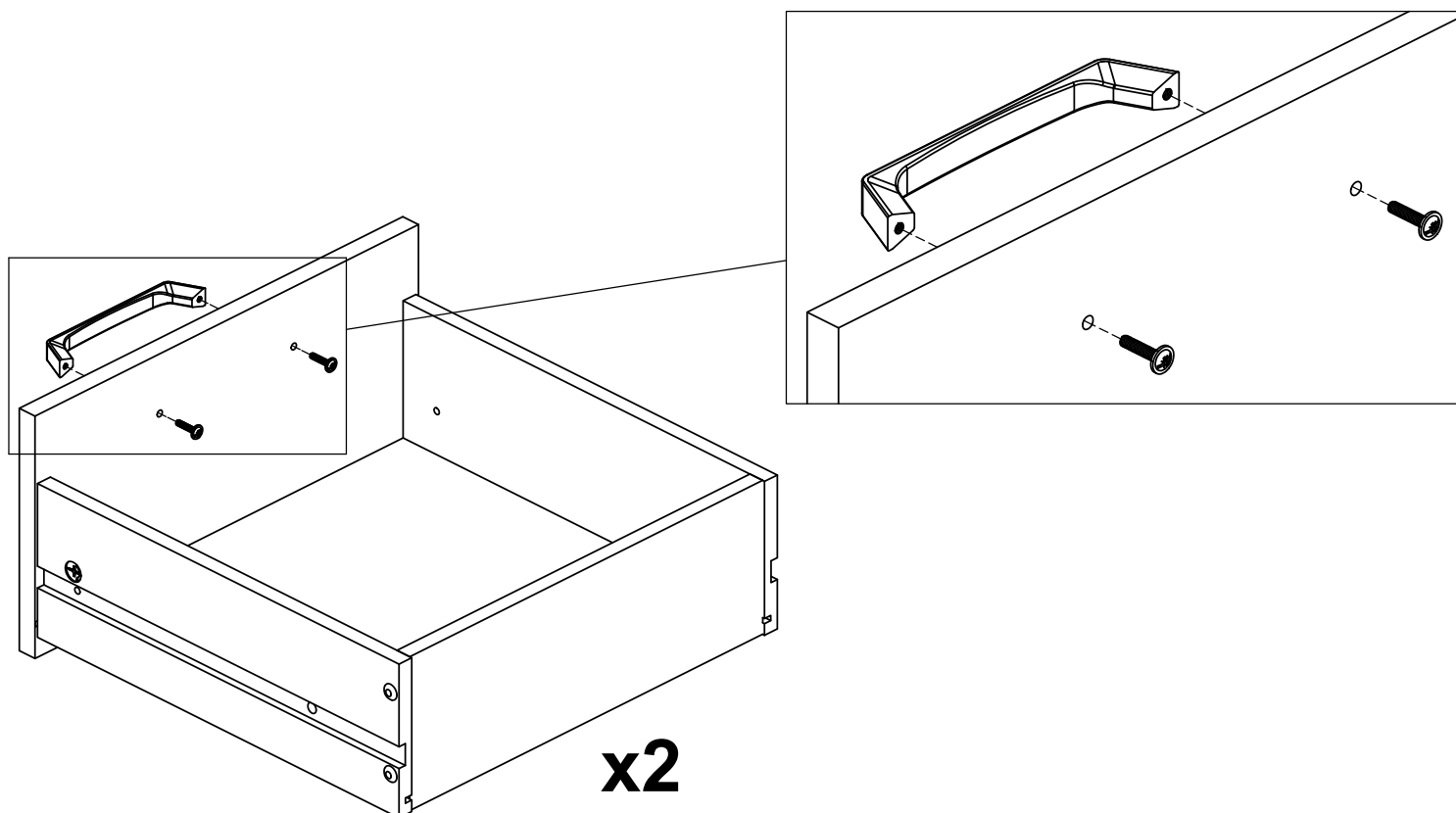
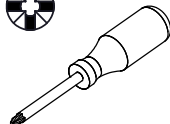
M4x0.71"
M4x18 mm

0180616

x2



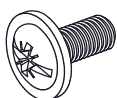
5.47x1x0.53"
139x25,5x13,4 mm



18

0126214

x4



M4x0.35"
M4x9 mm

