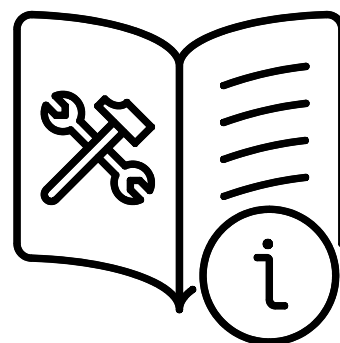
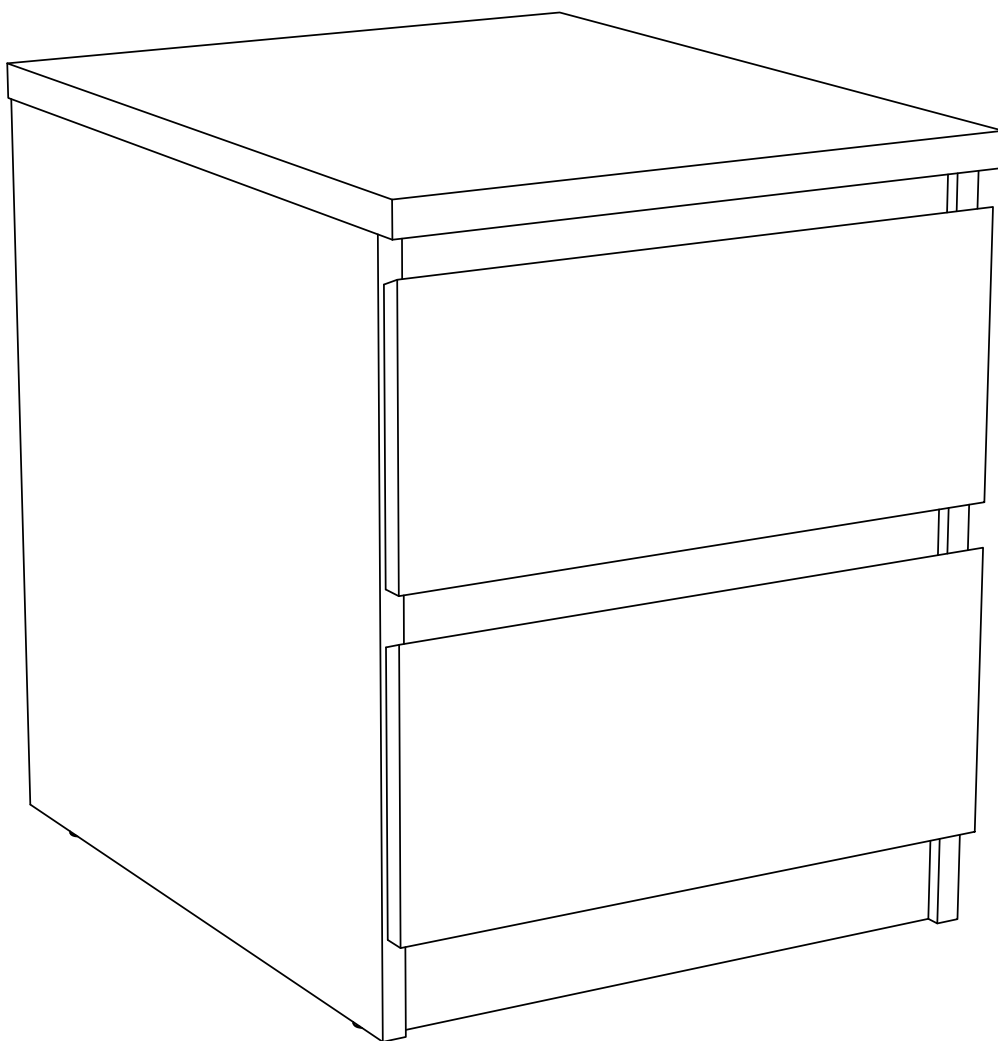
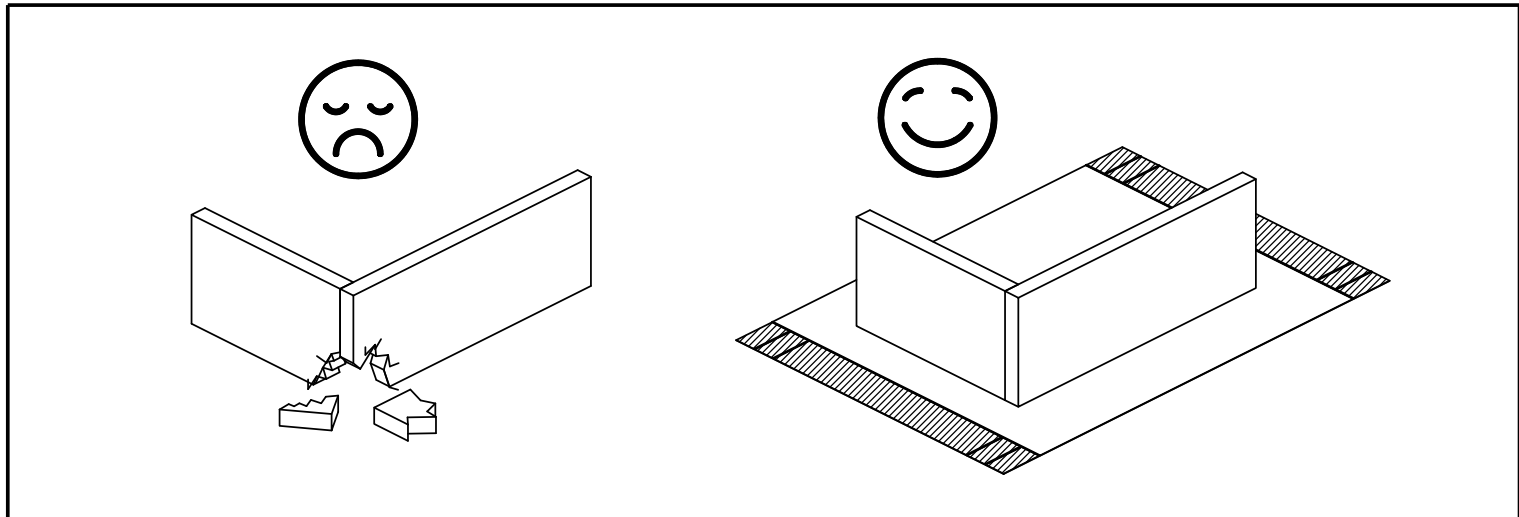
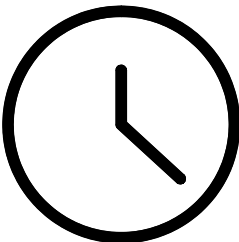
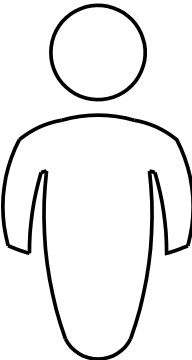
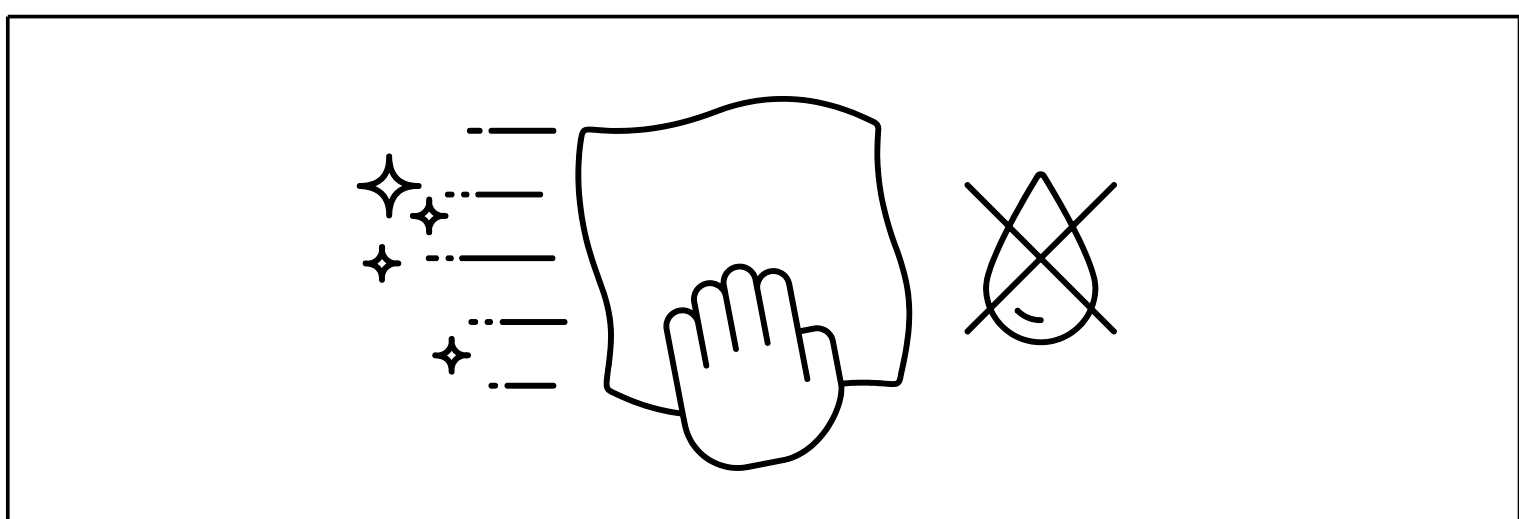


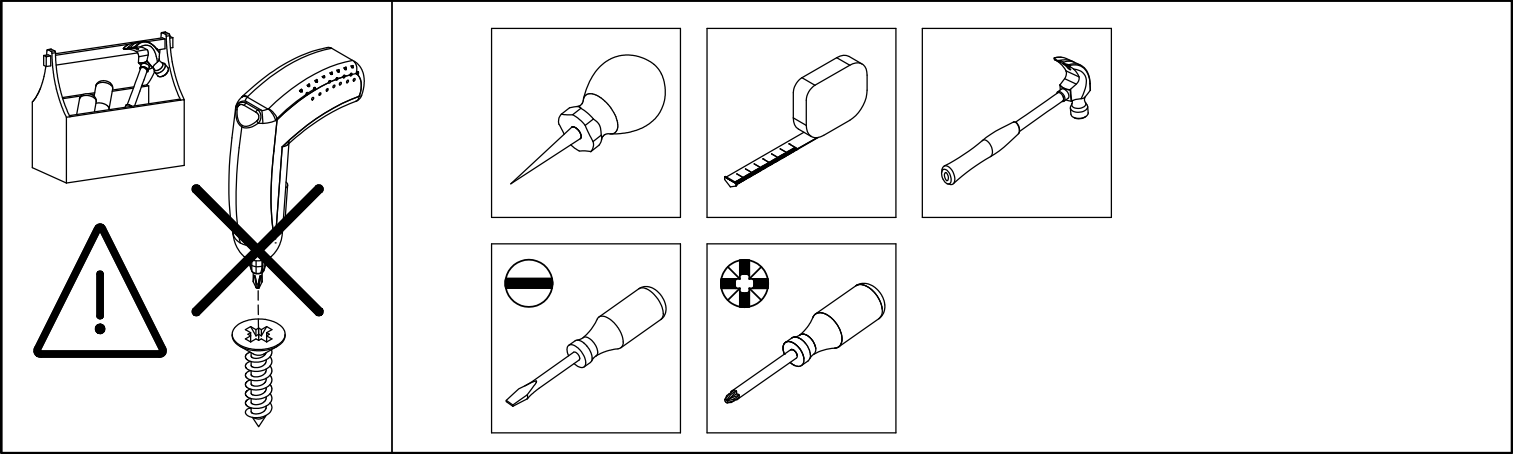


tvilum

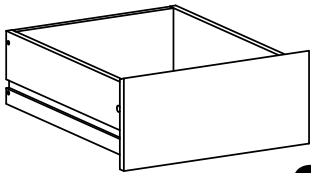
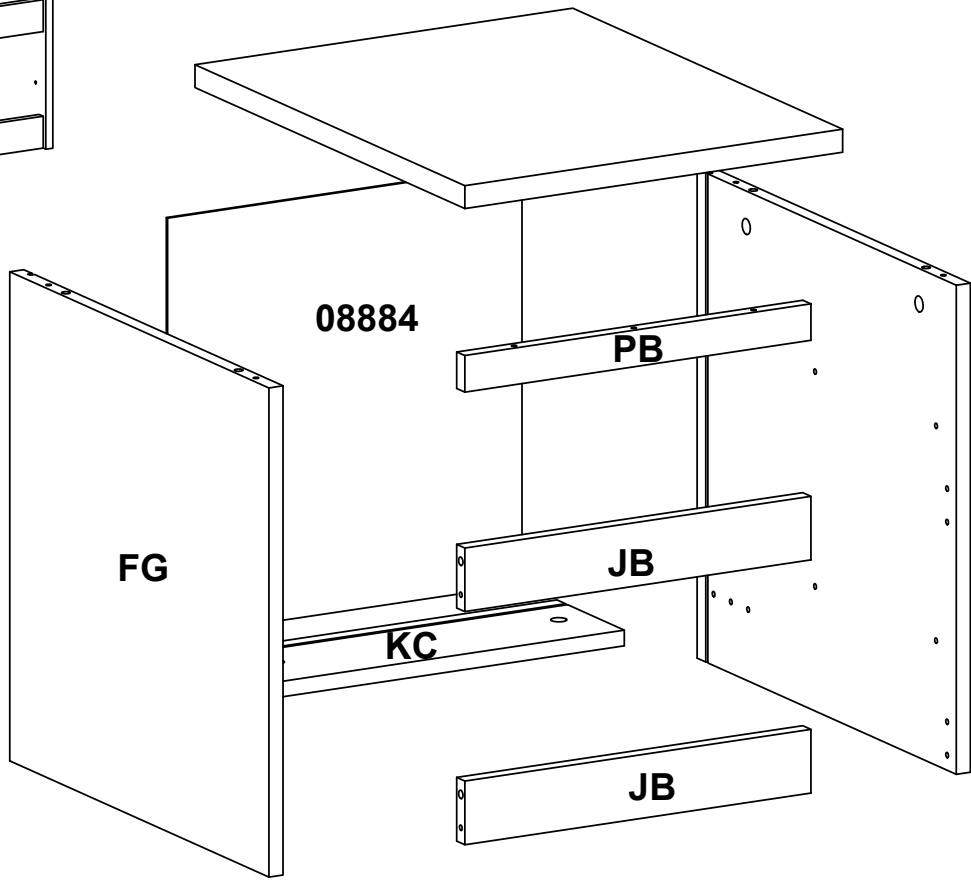
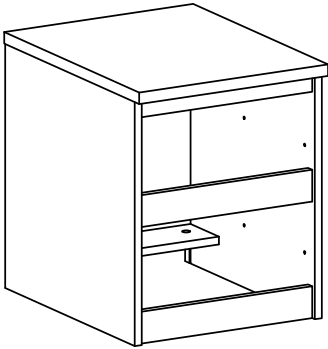


 2-3 hr	 x1
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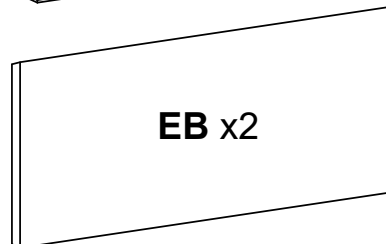
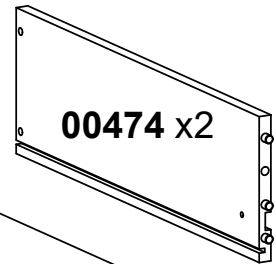
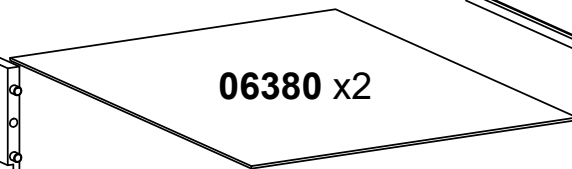
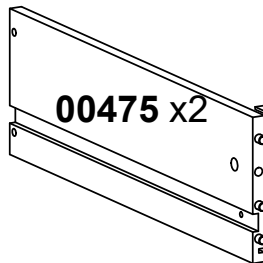
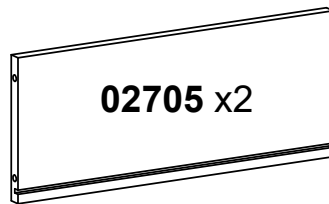


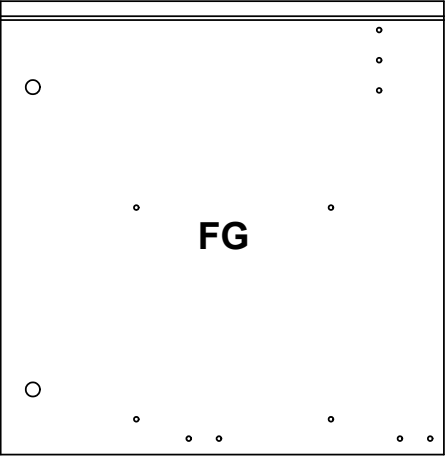


0110401 x8 0.59x0.55x0.39" 15x14x10 mm	0120203 x14 Ø0.2x1.18" Ø5x30 mm	0120228 x8 Ø0.25x1.57" Ø6,3x40 mm	0122601 x1 Glue 15g	0125266 x1 Ø0.16x1.77" Ø4x45 mm
0126020 x8 Ø0.23x0.35" Ø5,8x9 mm	0126214 x4 M4x0.35" M4x9 mm	0131513 x14 Ø0.30x1.73/1.34" Ø7,5x44/34 mm	0131631 x4 Ø0.47x0.39" Ø12x10 mm	0131687 x10 Ø0.59x0.37" Ø15x9,5 mm
0141421 x4 0.67x11.02/17.72" 17x280/450 mm	0163001 x4 Ø0.47x0.16" Ø12x4 mm			

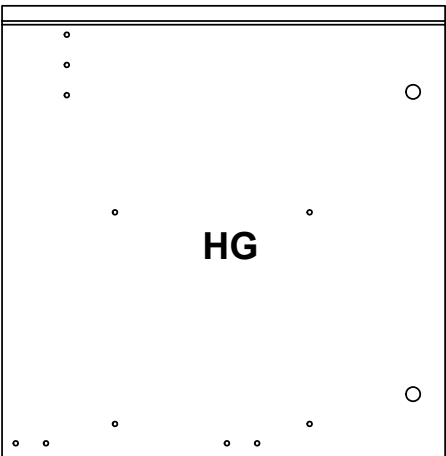


x2

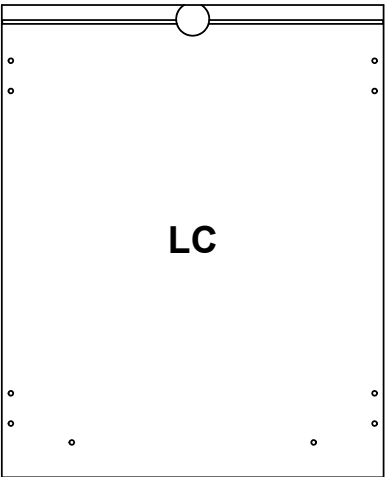




469x480x15mm



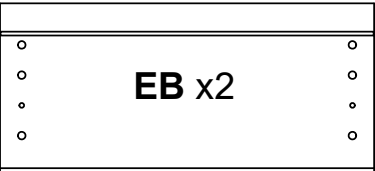
469x480x15mm



404x500x22mm



402x379x2,5mm



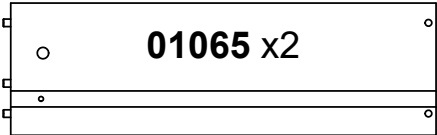
396x178x15mm



370x61x15mm



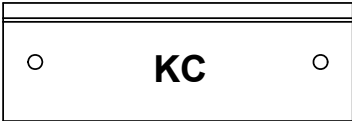
370x35x15mm



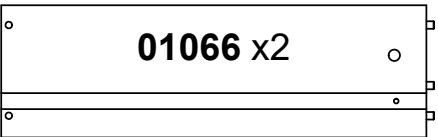
450x140x12,5mm



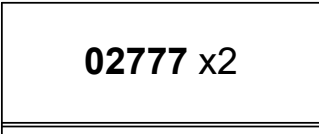
348x447x2,5mm



370x125x15mm



450x140x12,5mm

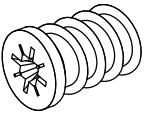


337x140x12,5mm

1

0126020

x4

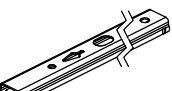


Ø0.23x0.35"

Ø5,8x9 mm

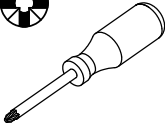
0141421

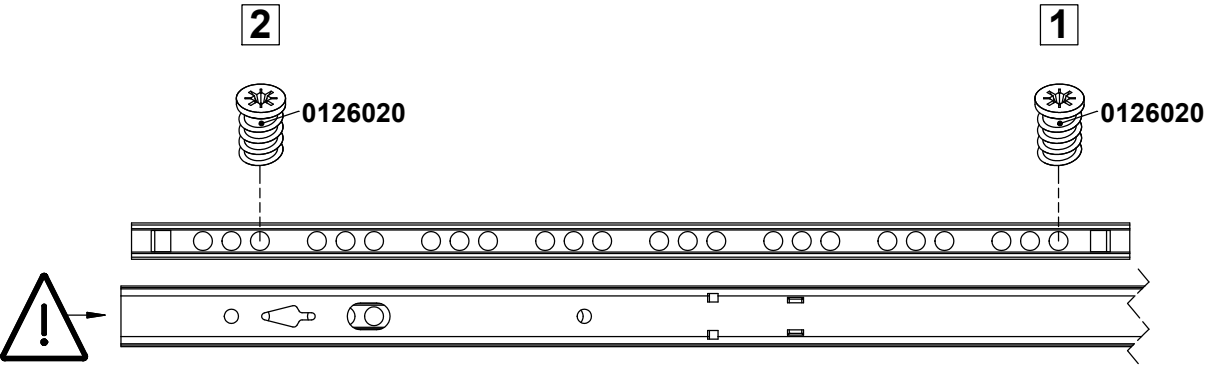
x2

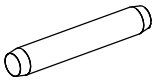
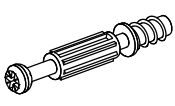
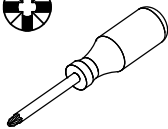
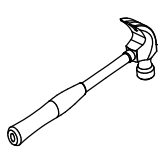


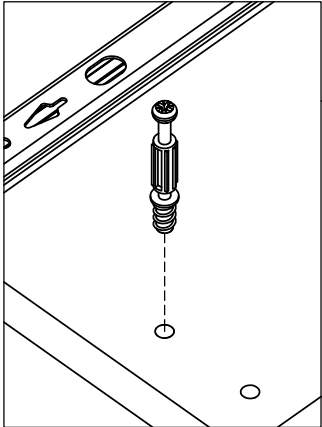
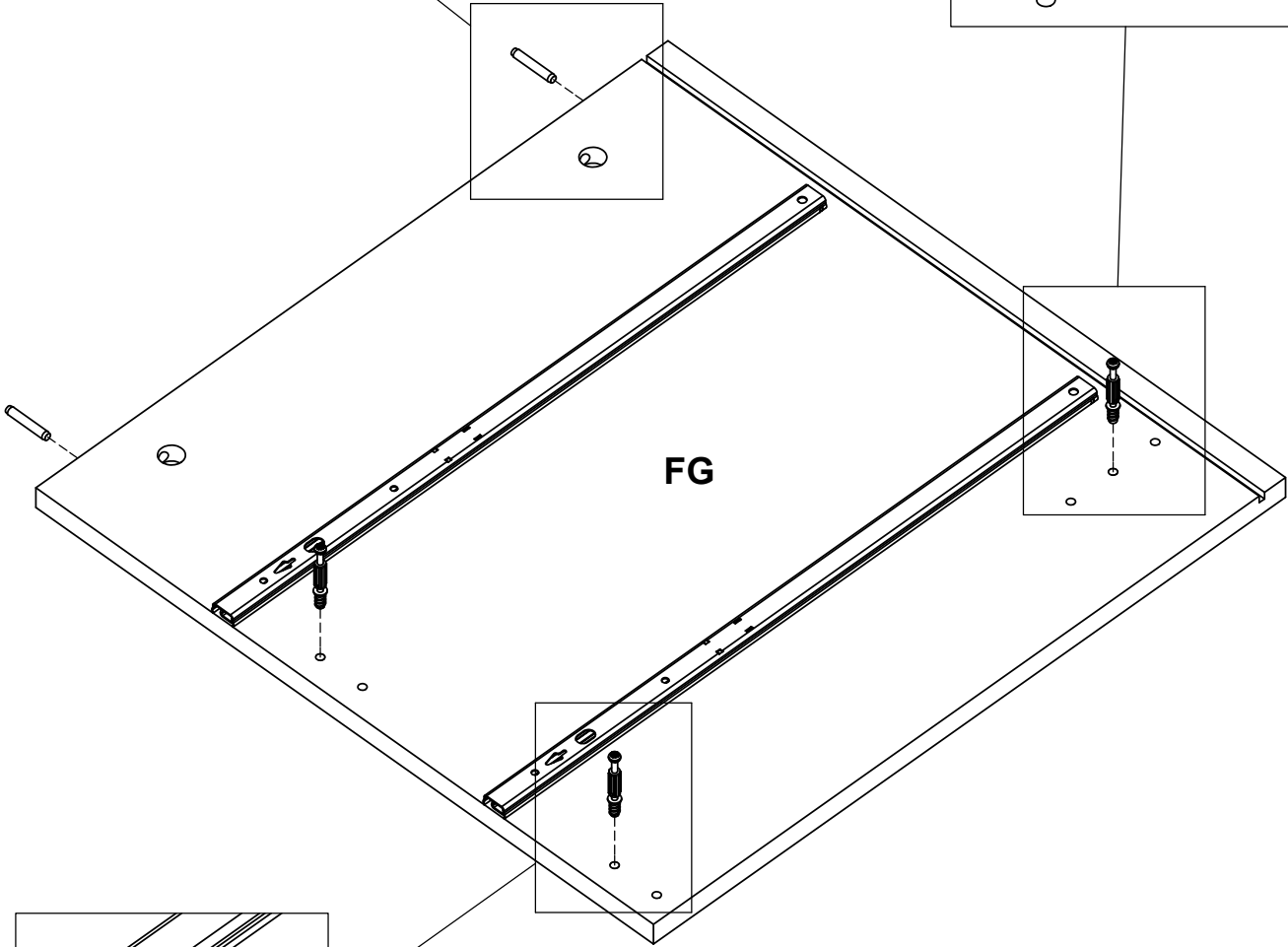
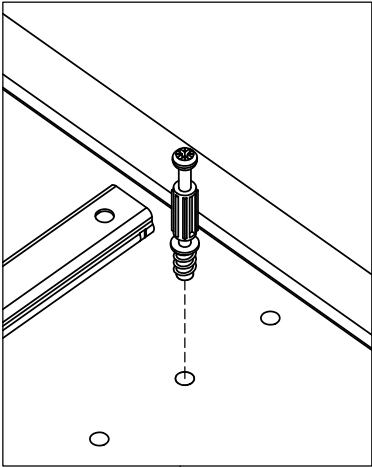
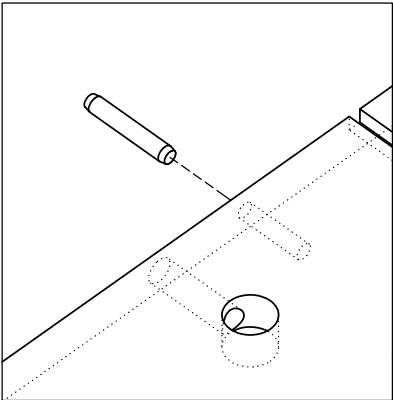
0.67x11.02/17.72"

17x280/450 mm



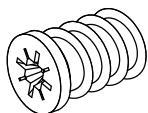
2	0120203 x2  $\varnothing 0.2 \times 1.18''$ $\varnothing 5 \times 30 \text{ mm}$	0131513 x3  $\varnothing 0.30 \times 1.73/1.34''$ $\varnothing 7.5 \times 44/34 \text{ mm}$	 		   



3

0126020

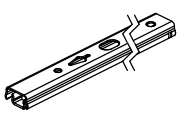
x4



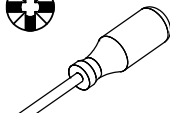
Ø0.23x0.35"
Ø5,8x9 mm

0141421

x2



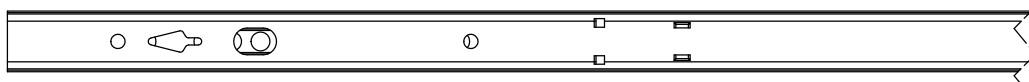
0.67x11.02/17.72"
17x280/450 mm



2



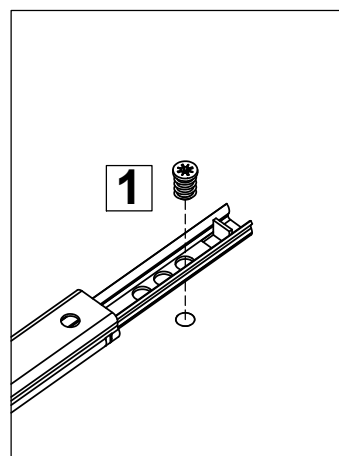
0126020



1



0126020



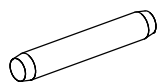
HG



4

0120203

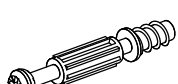
x2



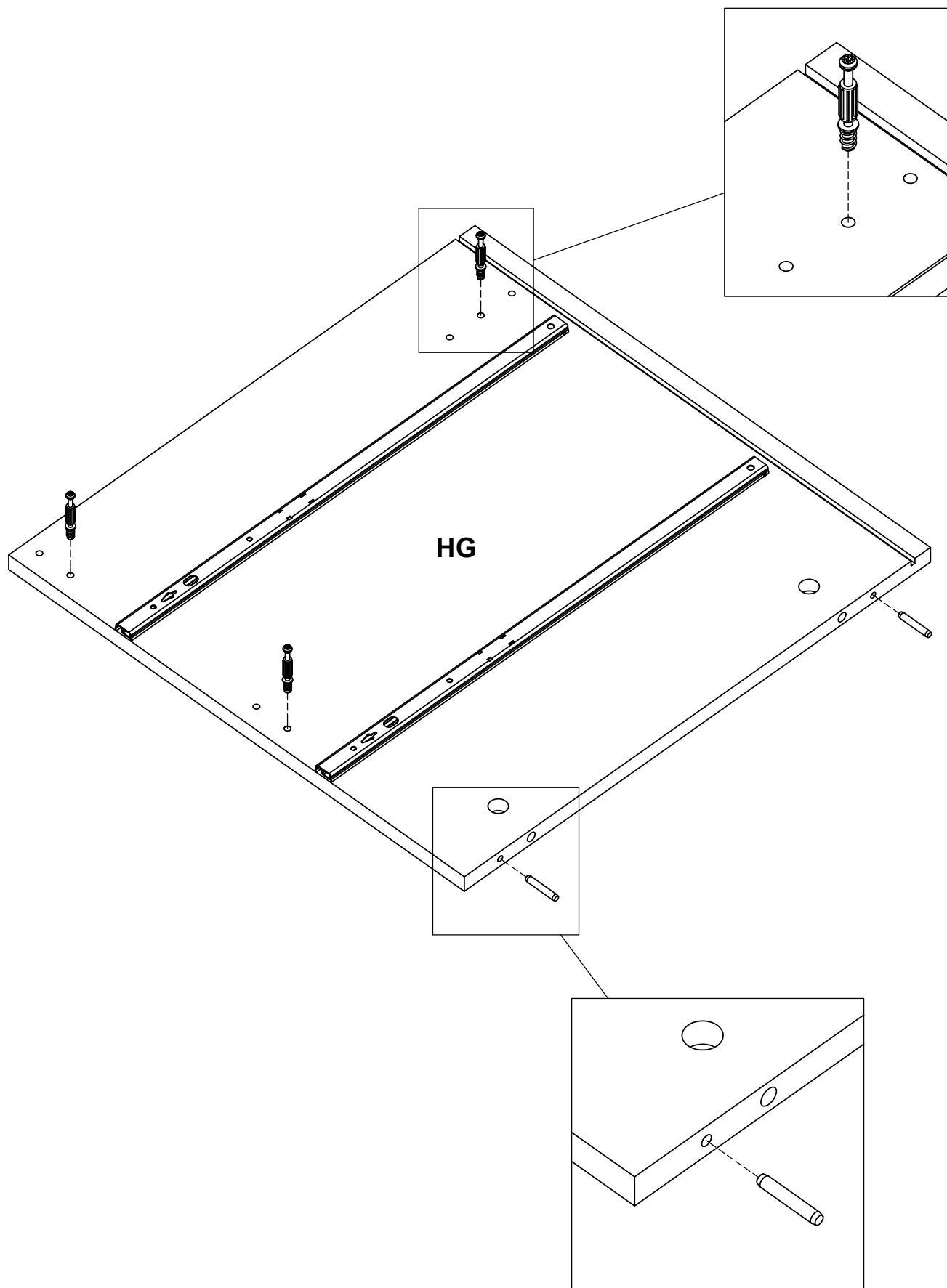
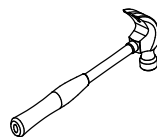
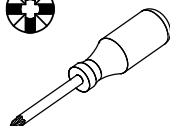
Ø0.2x1.18"
Ø5x30 mm

0131513

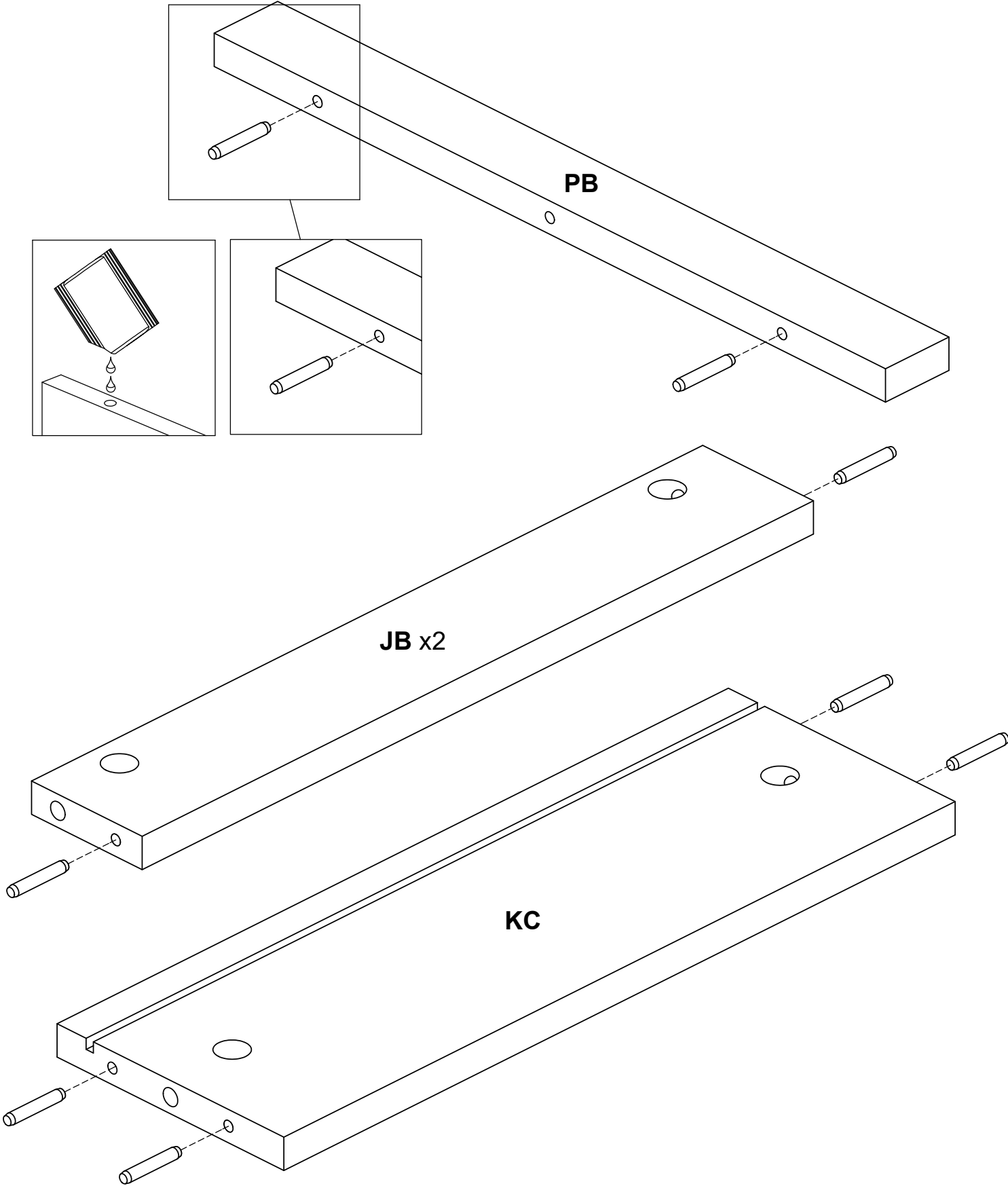
x3



Ø0.30x1.73/1.34"
Ø7.5x44/34 mm



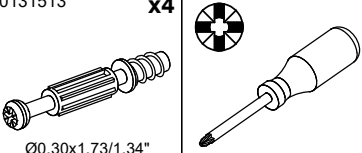
5	0120203 x10 Ø0.2x1.18" Ø5x30 mm	0122601 x2 Glue 15g	
--	--	--	--



6

0131513

x4



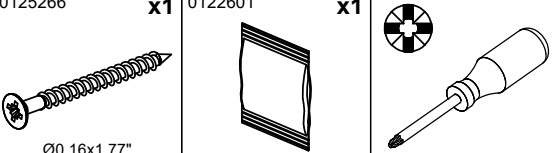
Ø0.30x1.73/1.34"

Ø7,5x44/34 mm

7

0125266

x1

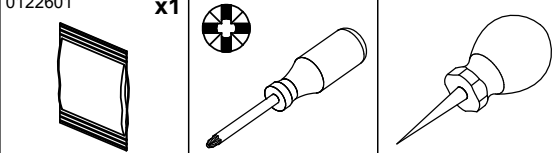


Ø0.16x1.77"

Ø4x45 mm

0122601

x1



Glue 15g

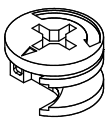
11 / 20

76230

8

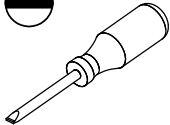
0131687

x6

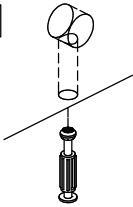


Ø0.59x0.37"
Ø15x9,5 mm

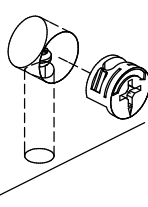




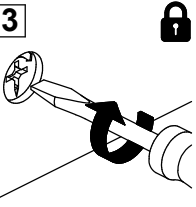
1



2



3



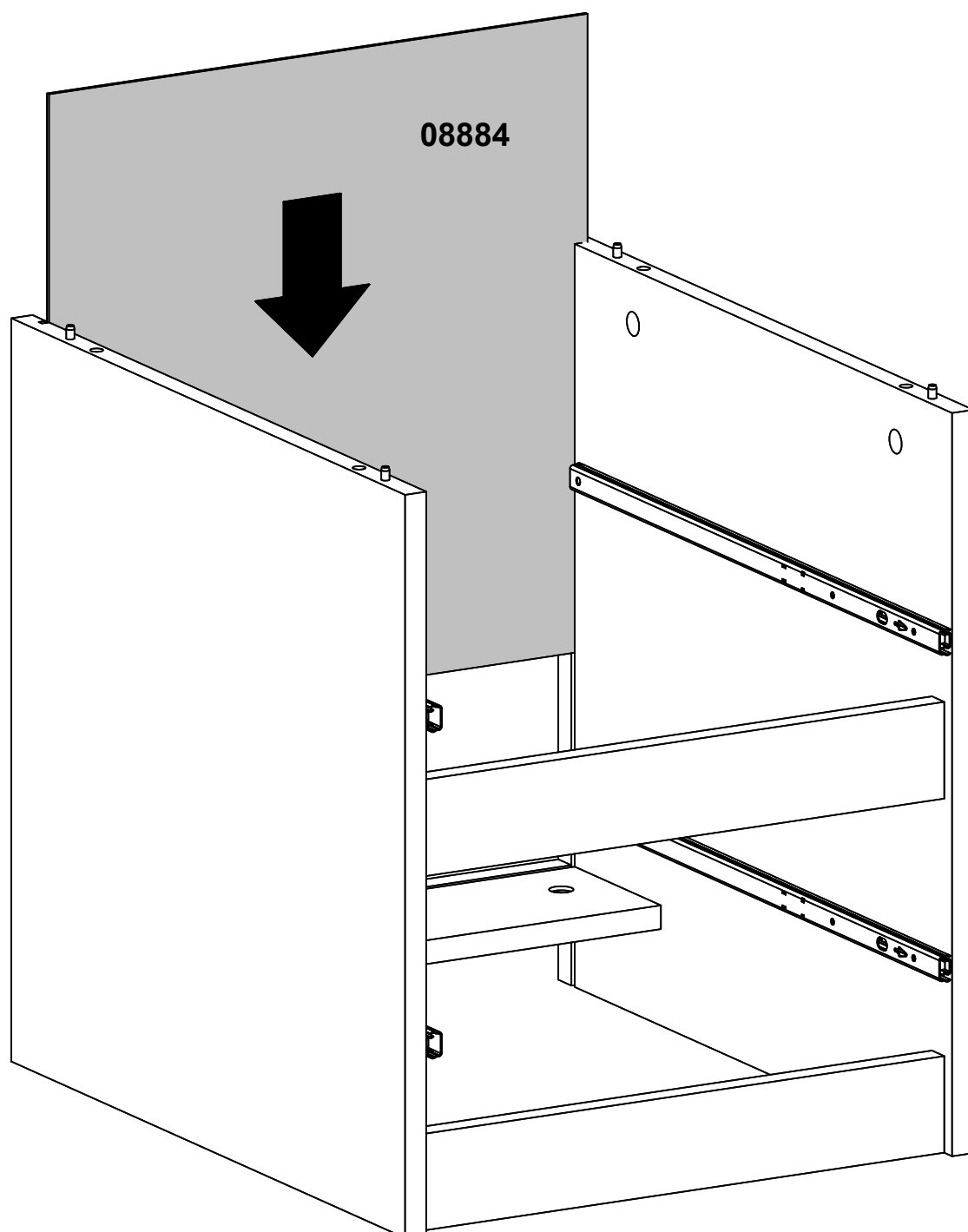
The diagram illustrates the assembly of a door lock system. The main components are a large door panel (FG), a side panel (KC), and two horizontal support bars (JB). The assembly steps are as follows:

- Insert the cam bolt into the lock cylinder on the side panel (KC).
- Insert the lock cylinder into the door panel (FG).
- Lock the door with the key.

Callouts show the cam bolt being inserted into the lock cylinder on the side panel (KC) and the lock cylinder being inserted into the door panel (FG).

12 / 20

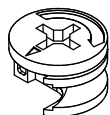
76230



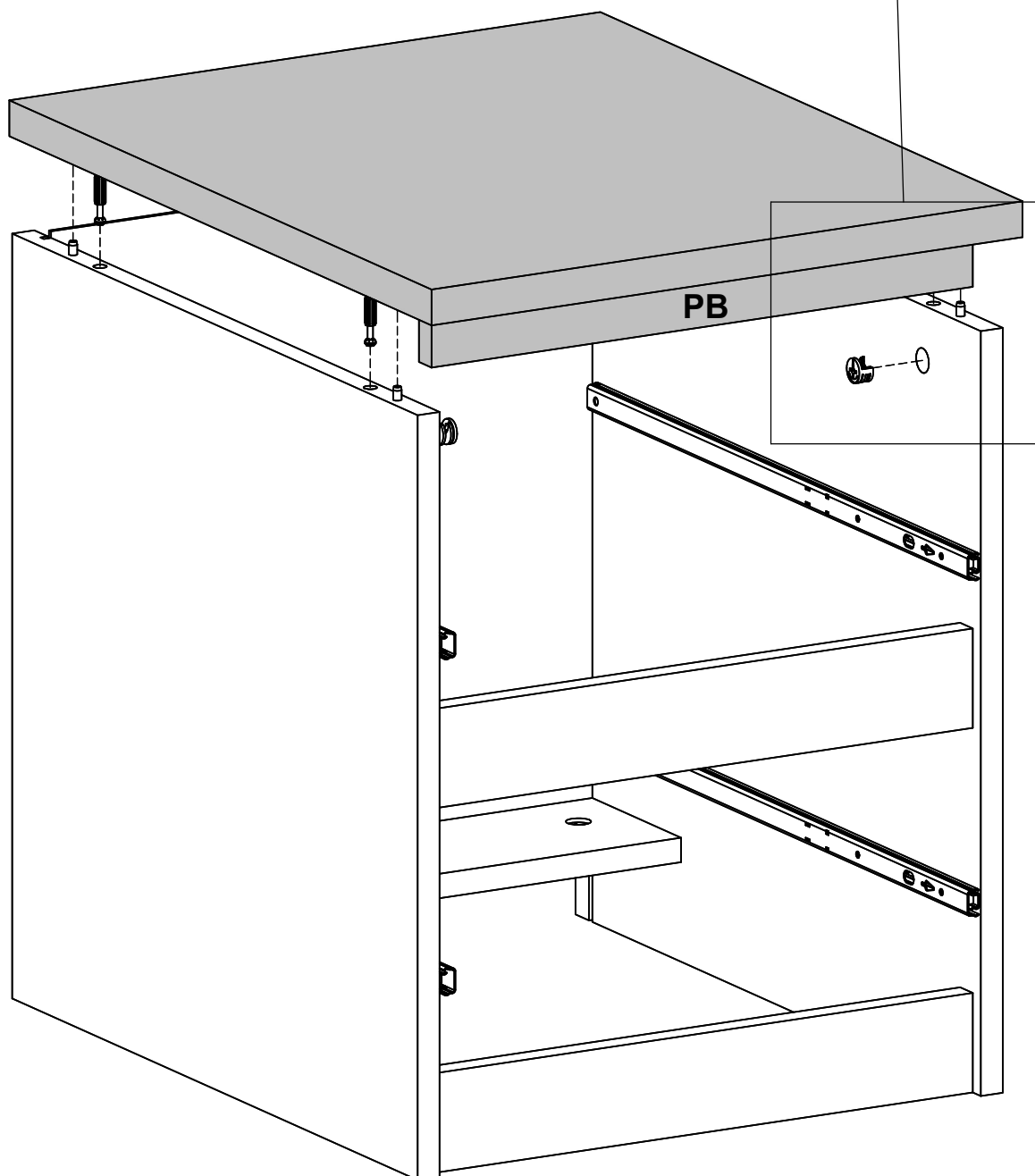
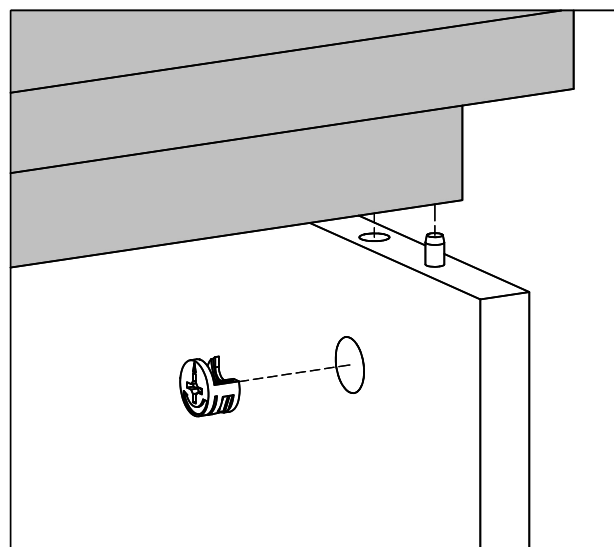
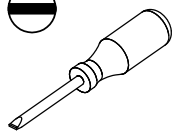
10

0131687

x4

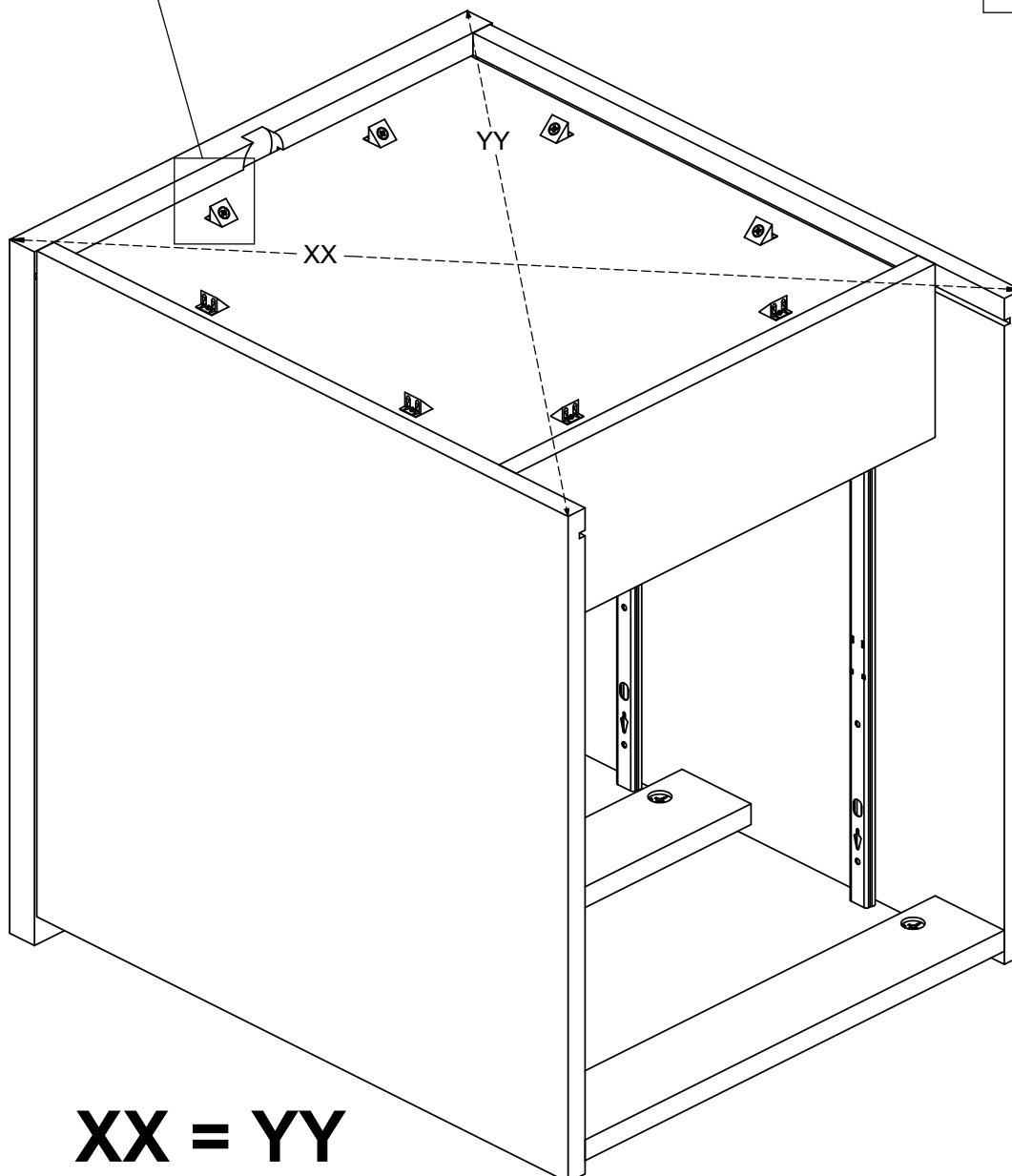
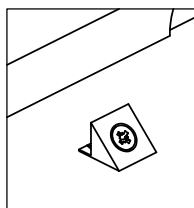
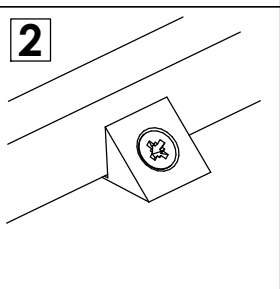
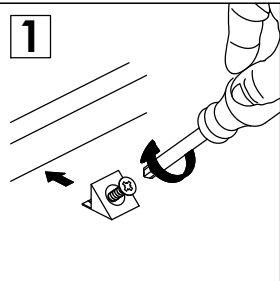
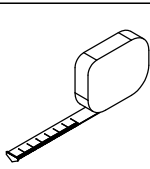
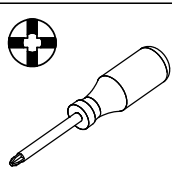


Ø0.59x0.37"
Ø15x9,5 mm



11

0110401 **x8**
0.59x0.55x0.39"
15x14x10 mm

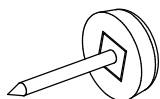


XX = YY

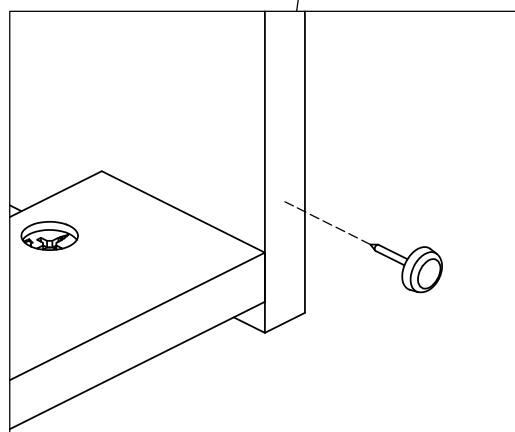
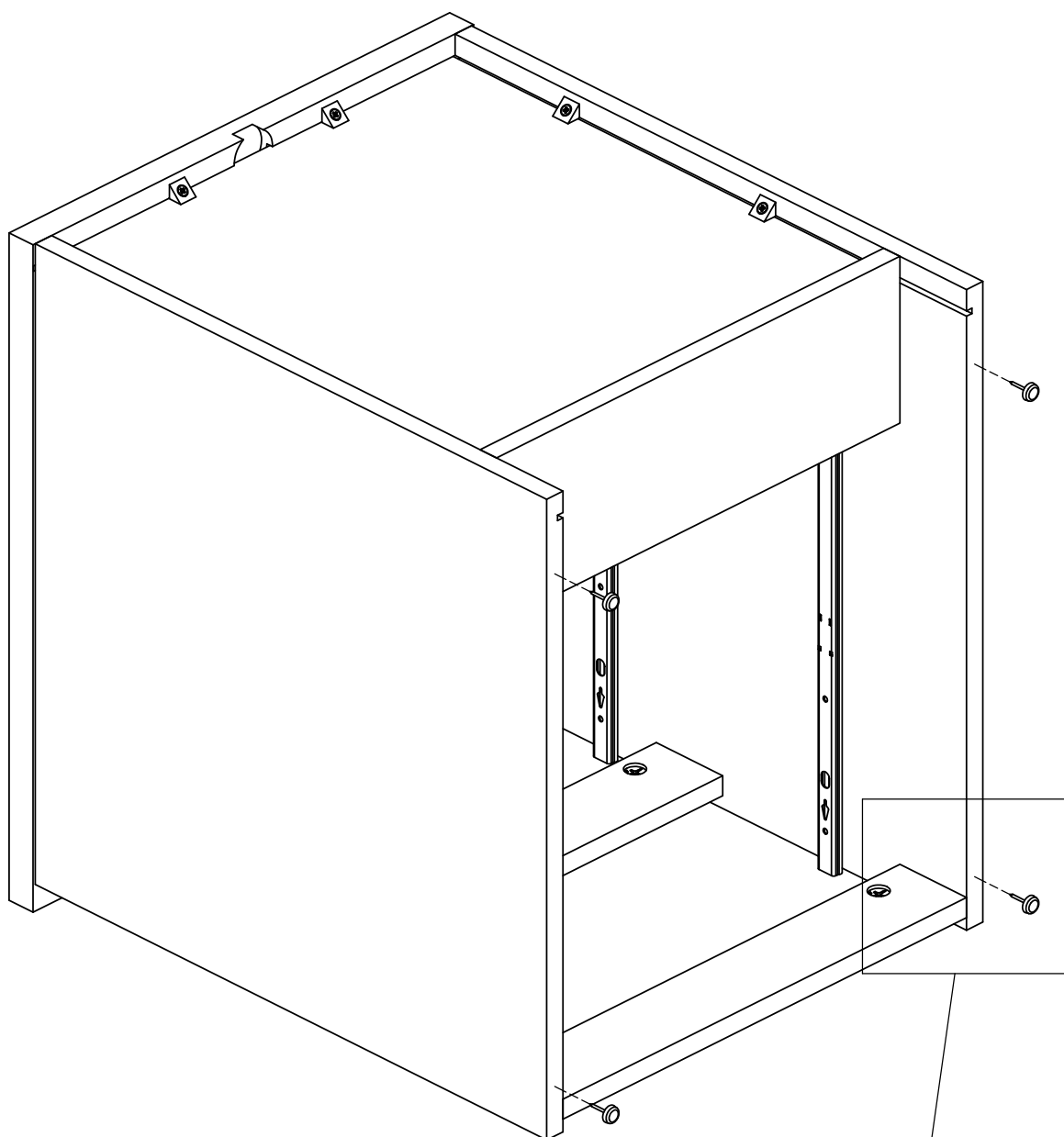
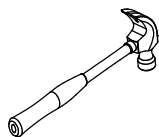
12

0163001

x4



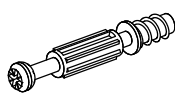
Ø0.47x0.16"
Ø12x4 mm



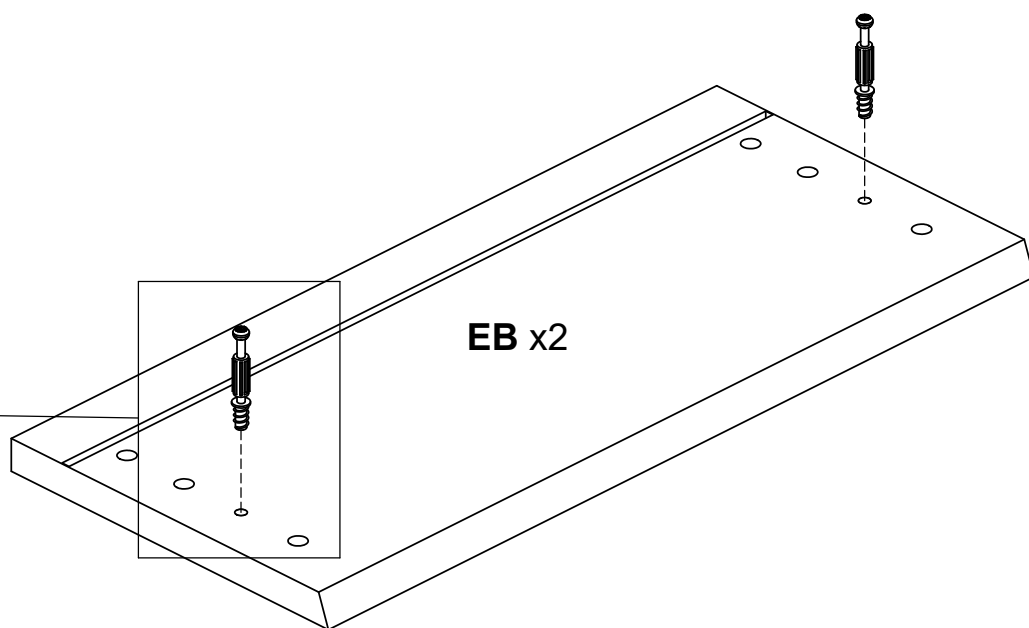
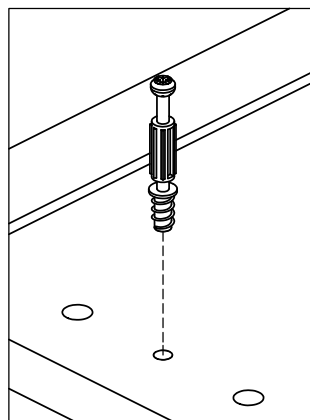
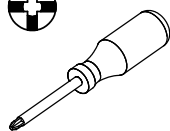
13

0131513

x4



Ø0.30x1.73/1.34"
Ø7,5x44/34 mm



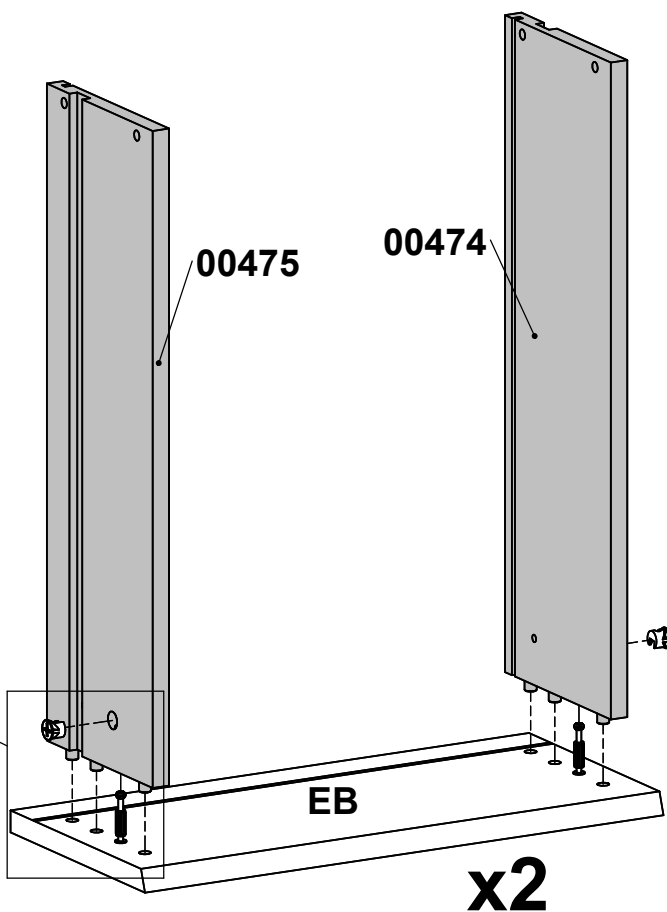
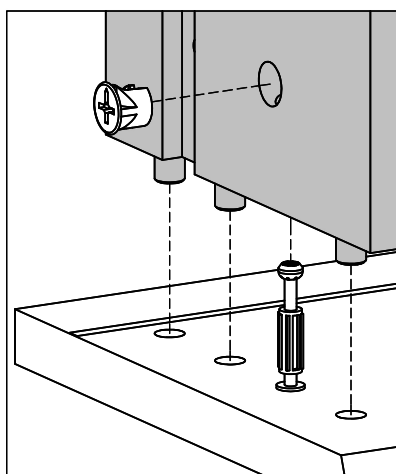
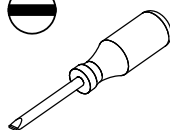
14

0131631

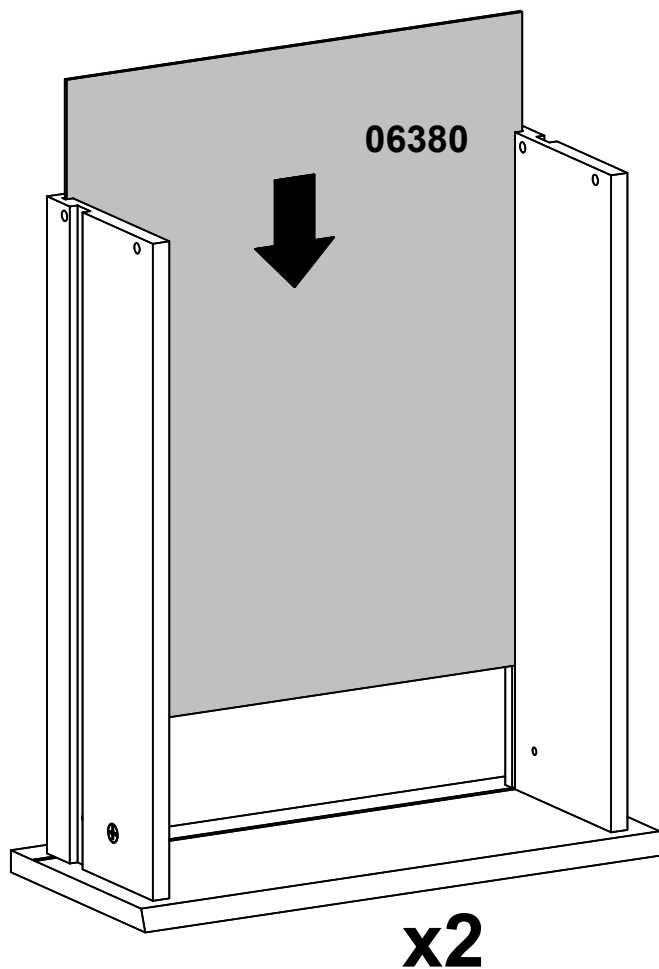
x4



Ø0.47x0.39"
Ø12x10 mm



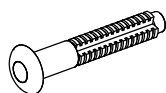
15



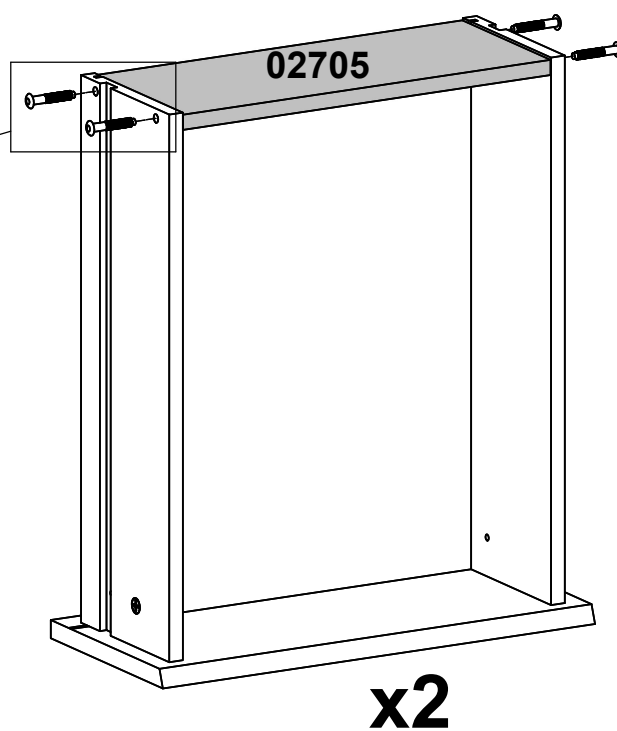
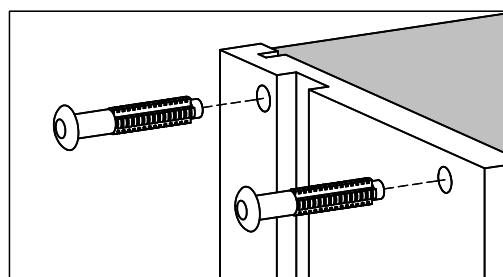
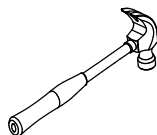
16

0120228

x8



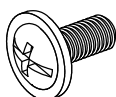
Ø0.25x1.57"
Ø6,3x40 mm



17

0126214

x4



M4x0.35"
M4x9 mm

