

IMPORTANT / IMPORTANTE



Scan for easy 3D instructions

Download the BILT app before you begin

Scannez pour des instructions faciles en 3D

Téléchargez l'application BILT avant de commencer

Escanea para instrucciones fáciles en 3D

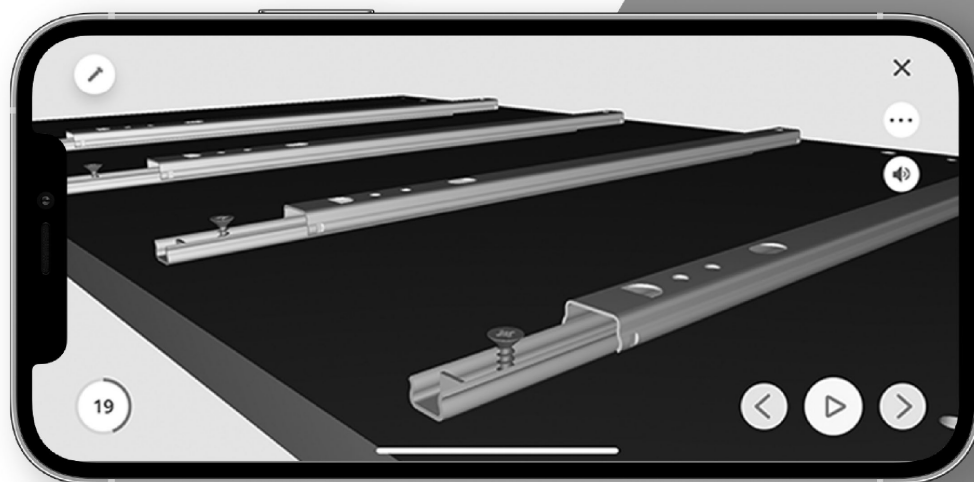
Descargue la aplicación BILT antes de comenzar



SCAN FOR BILT 3D INSTRUCTIONS

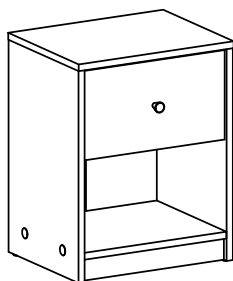


POWERED BY BILT INTELLIGENT INSTRUCTIONS®

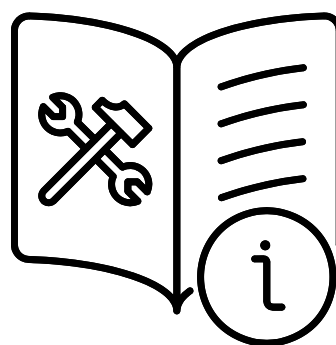


tvilum

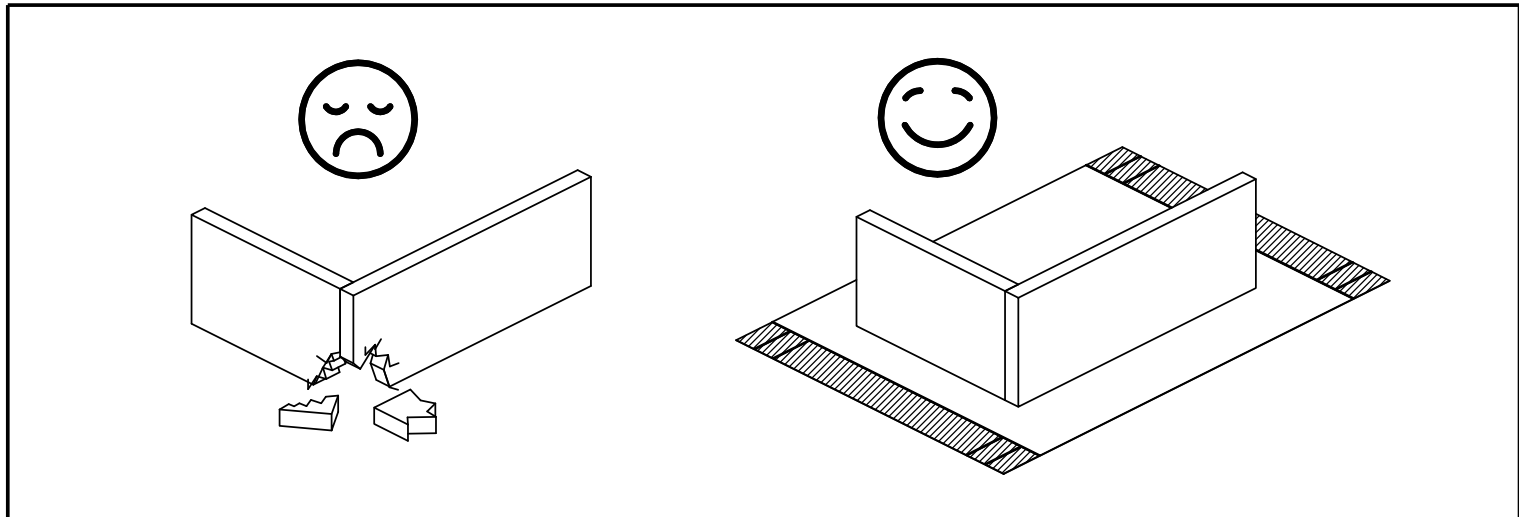
70331

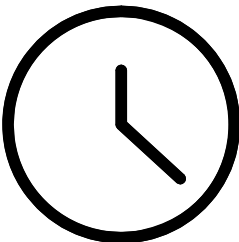
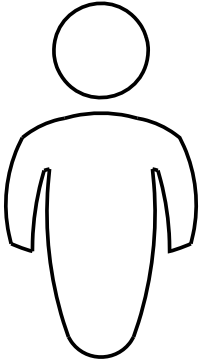


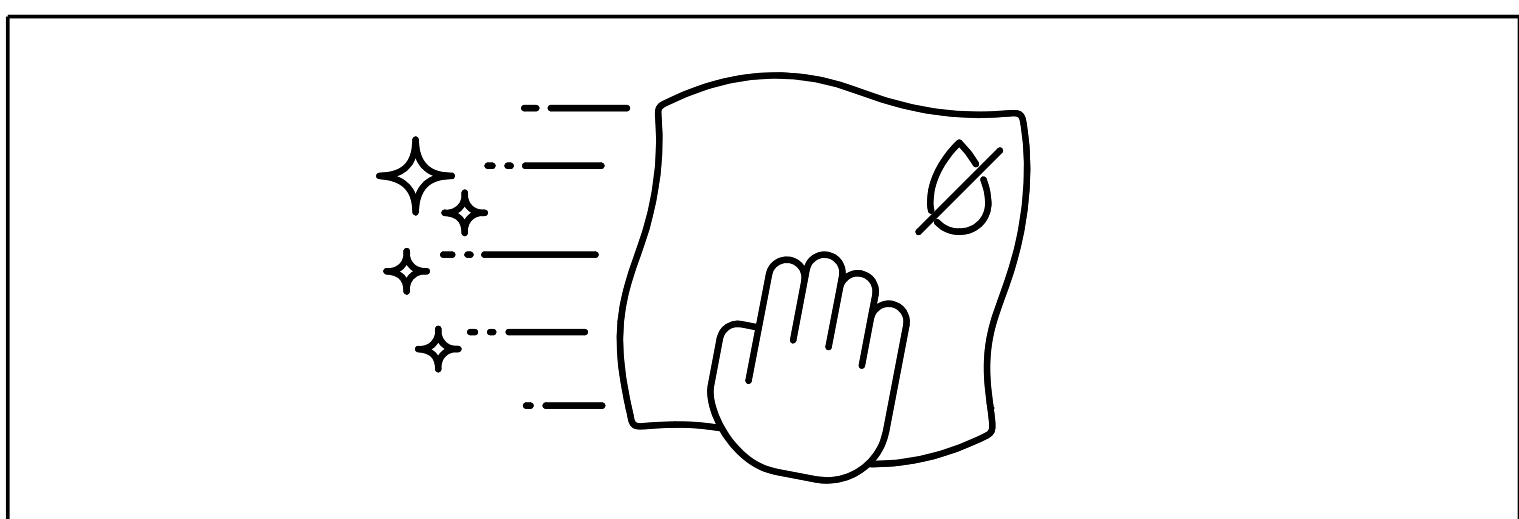
www.tvilum.com

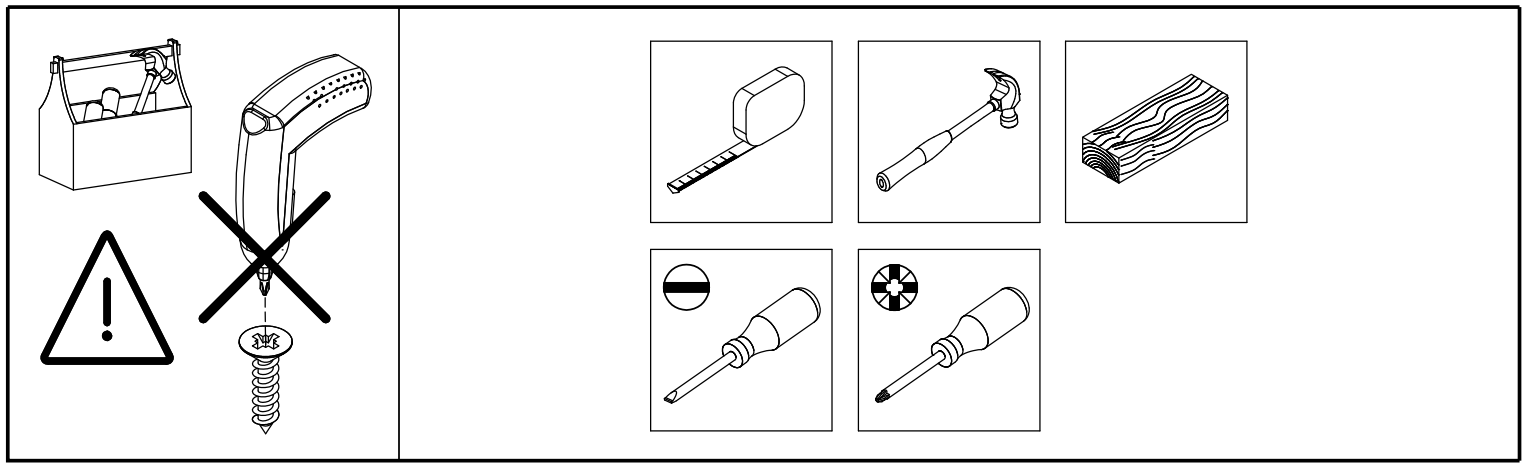


70331-50 F

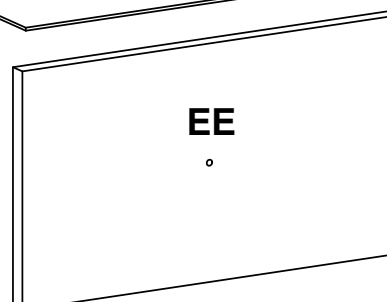
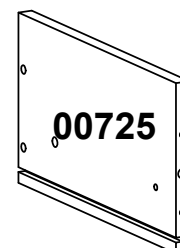
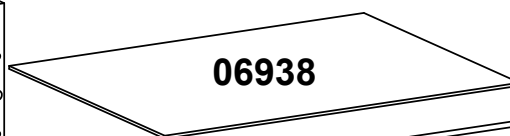
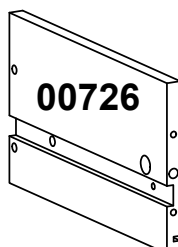
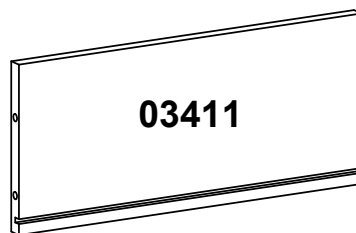
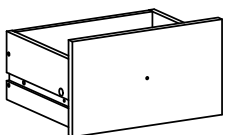
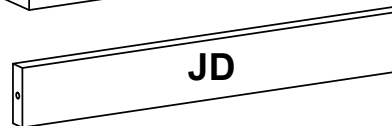
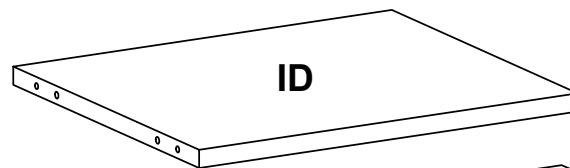
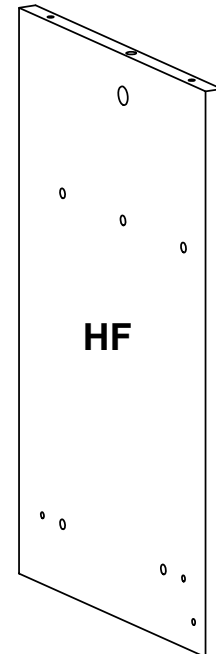
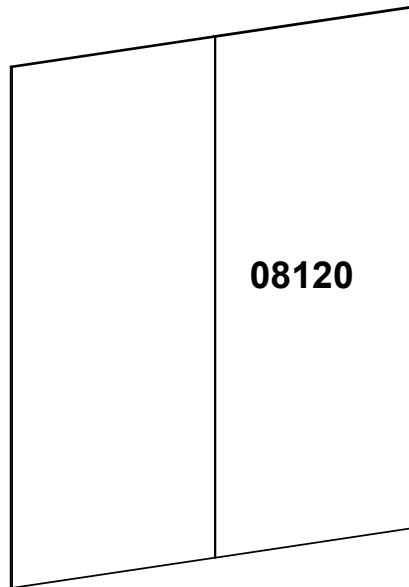
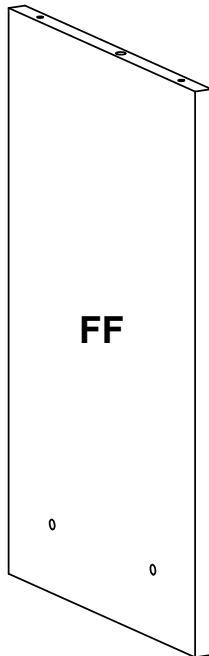
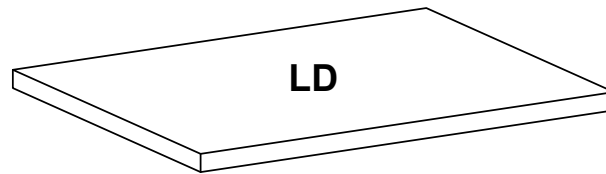
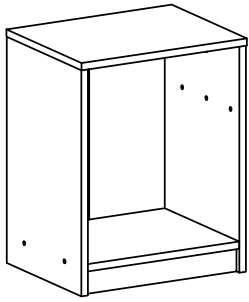


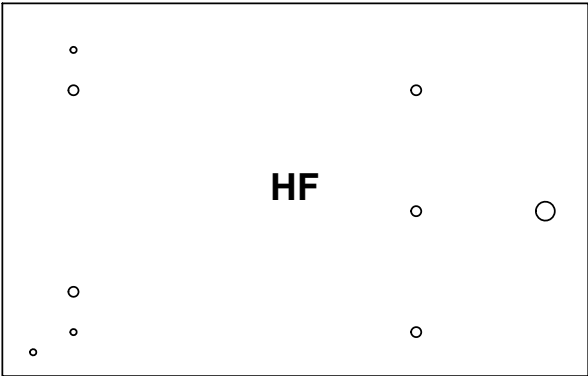
 1-2 hr	 x1
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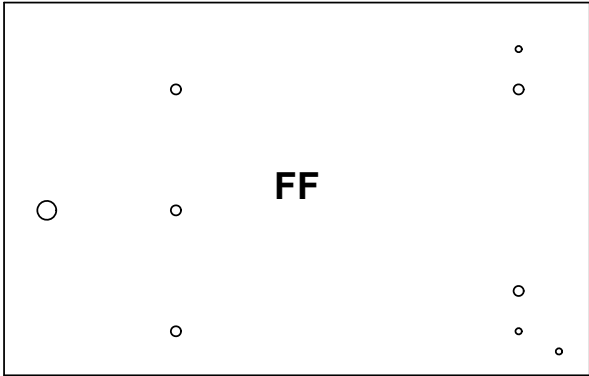


0110901 x1 Ø0.87x0.02" Ø22x0,5 mm	0111023 x1 0.93x0.67x0.87" 23,5x17x22 mm	0120203 x14 Ø0.2x1.18" Ø5x30 mm	0120228 x4 Ø0.25x1.57" Ø6,3x40 mm	0123006 x1 0.06x0.98" 1,4x25 mm
0142615 x2 0.63x0.33x12.01" 16x8,5x305 mm	0125281 x1 Ø0.18x0.63" Ø4,5x16 mm	0125506 x1 Ø0.16x0.98" Ø4x25 mm	0125610 x4 Ø0.28x1.97" Ø7x50 mm	0131513 x4 Ø0.30x1.73/1.34" Ø7,5x44/34 mm
0131687 x4 Ø0.59x0.37" Ø15x9,5 mm	0163001 x4 Ø0.47x0.16" Ø12x4 mm	0181018 x1 Ø0.91/Ø0.39x0.91" Ø23/Ø10x23 mm	0197201 x2 Ø0.31/Ø0.61x0.57" Ø8/Ø15,5x14,5 mm	0197642 x1 0.16x1.93x1.46" 4x49x37 mm

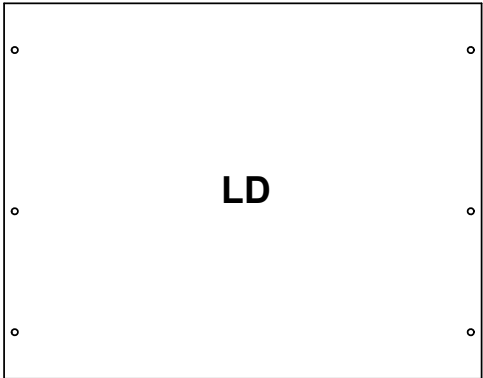




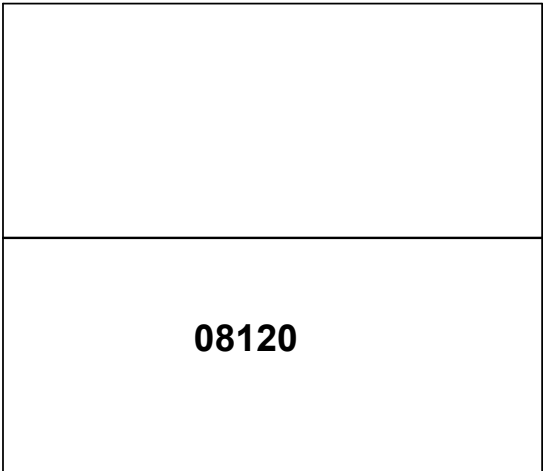
465x296x15mm



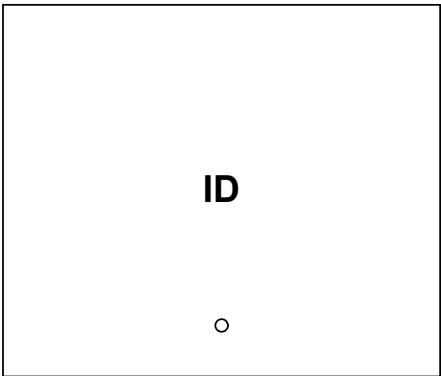
465x296x15mm



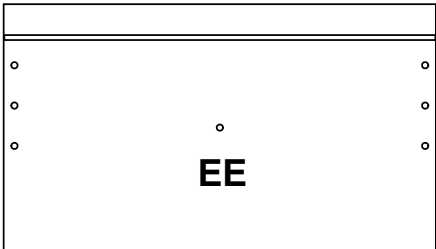
379x298x15mm



428x372x2,5mm



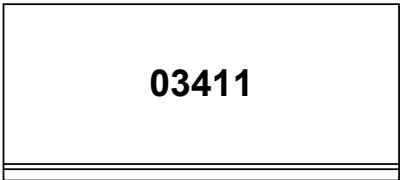
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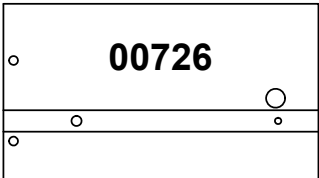
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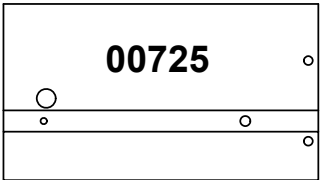
347x49x15mm



314x140x12,2mm



250x140x12,2mm



250x140x12,2mm



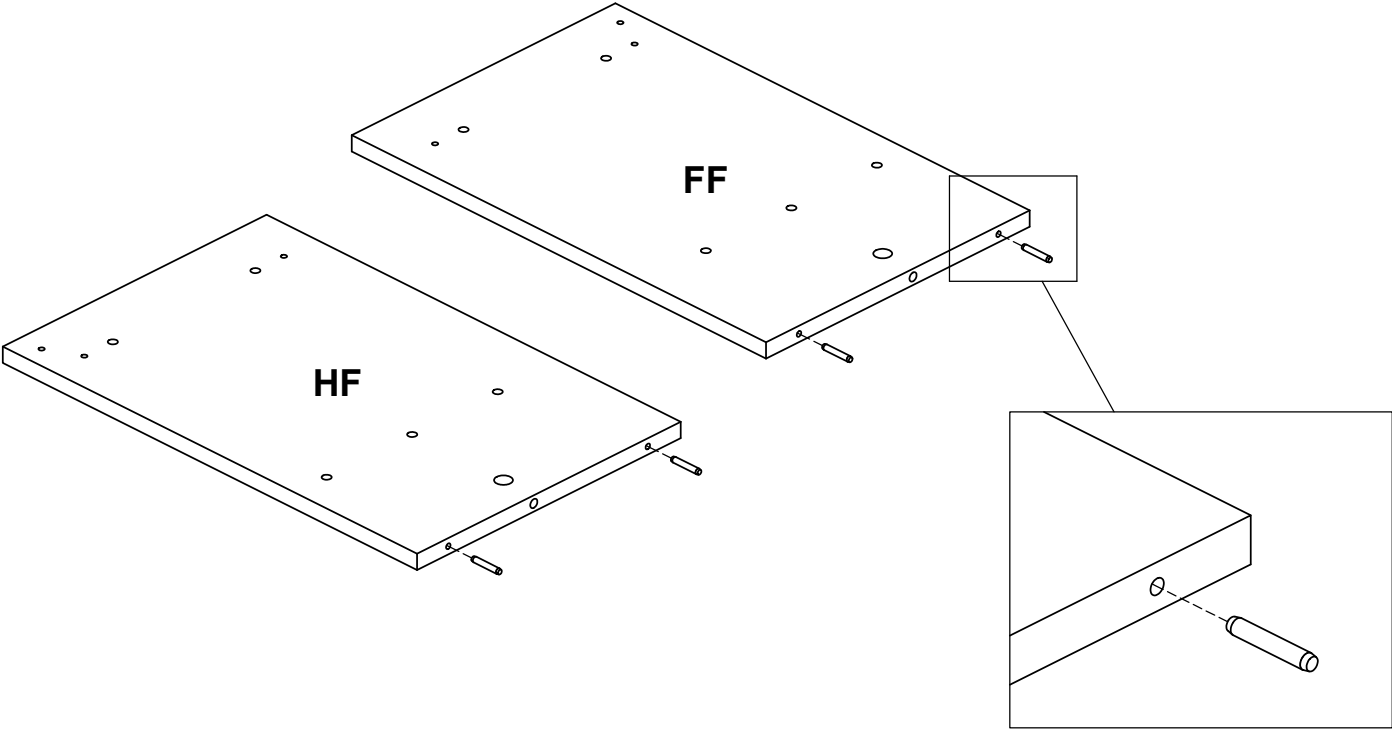
325x247x2,5mm

1

0120203

x4

Ø0.2x1.18"
 Ø5x30 mm



2

0142615

x2

0.63x0.33x12.01"
 16x8,5x305 mm

Diagram illustrating the installation of the wooden beam (0142615) into the panels HF and FF. The panels are shown with pre-drilled holes. A callout shows a close-up of the wooden beam being inserted into a hole in the edge of panel HF.

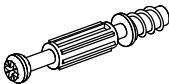
6 / 15

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3

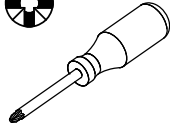
0131513

x2

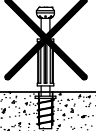


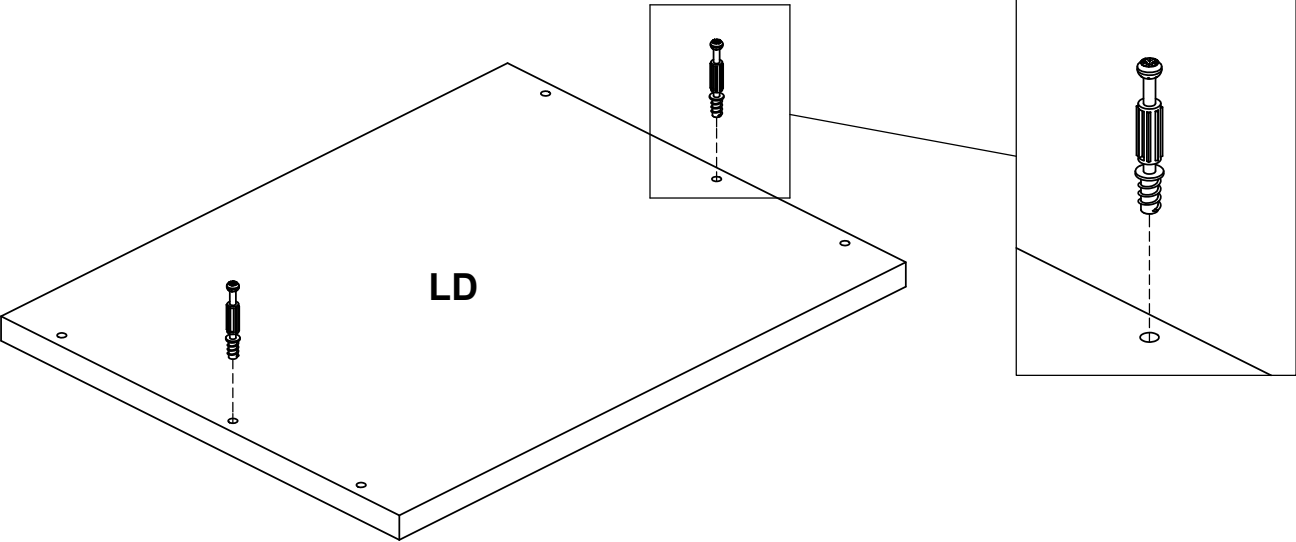
Ø0.30x1.73/1.34"

Ø7,5x44/34 mm



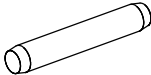





4

0120203

x6

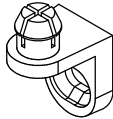


Ø0.2x1.18"

Ø5x30 mm

0111023

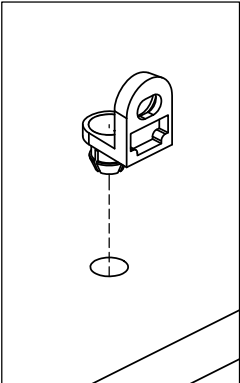
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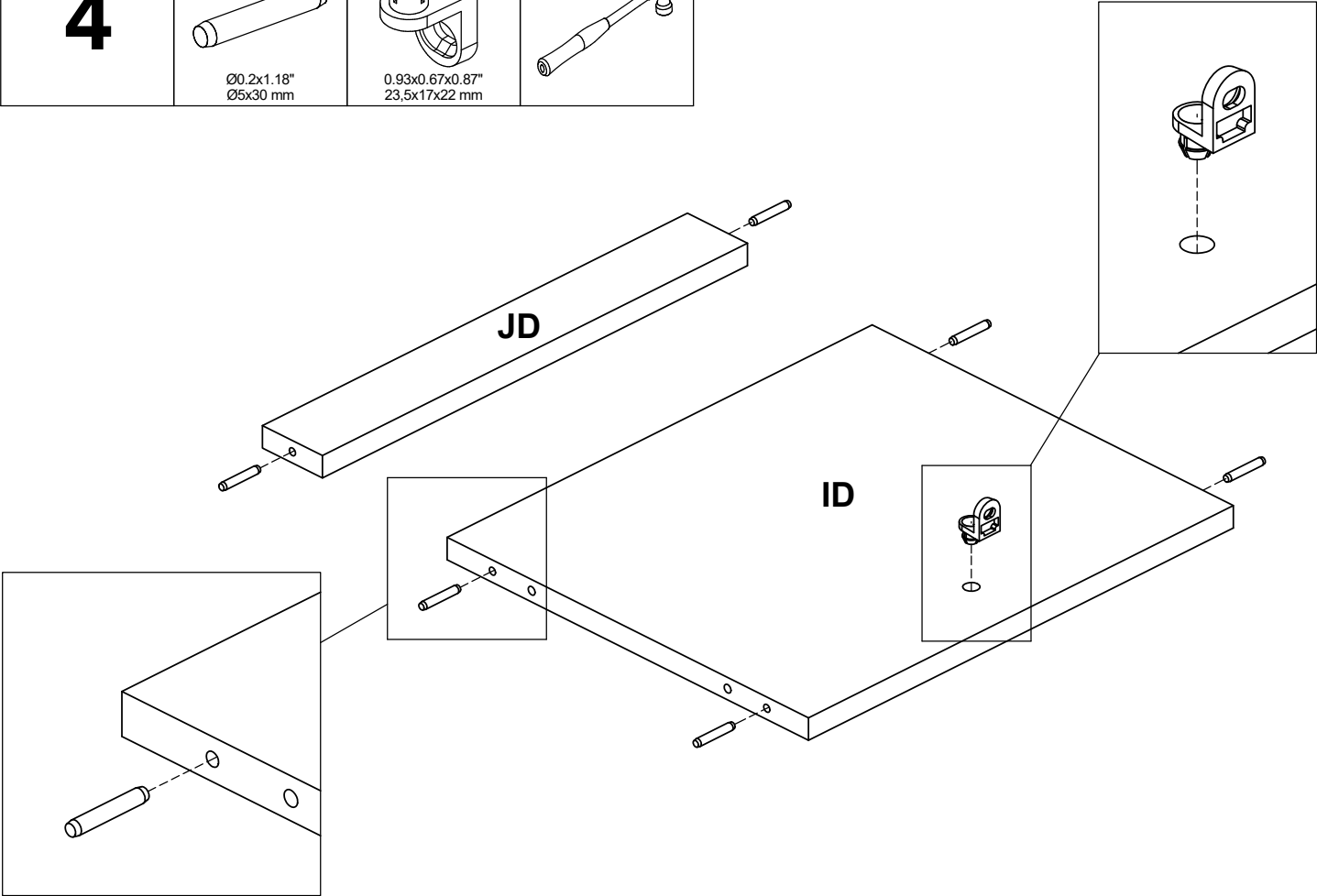


0.93x0.67x0.87"

23,5x17x22 mm

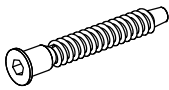
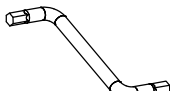


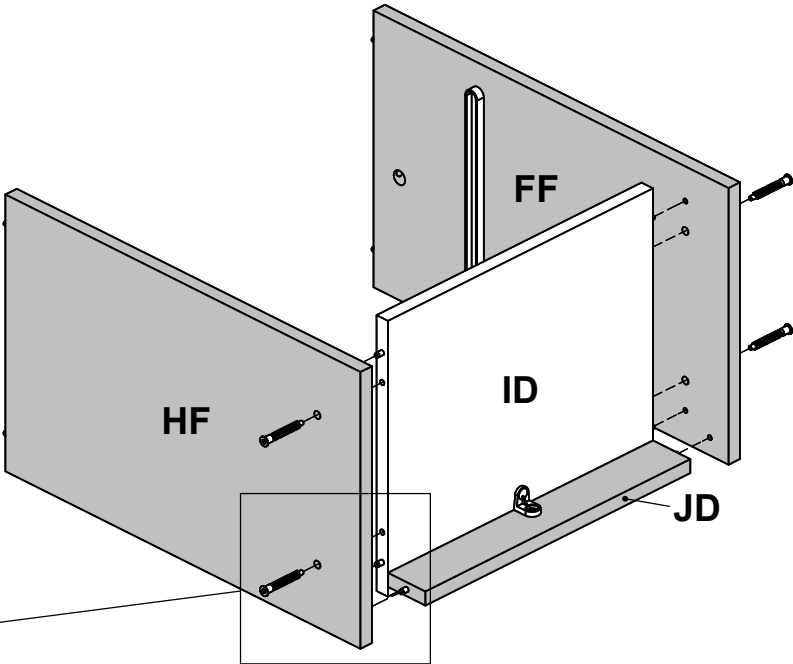
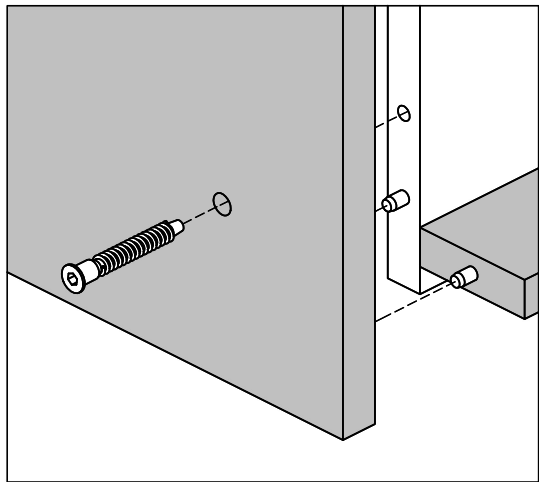


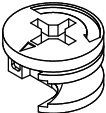
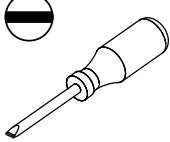


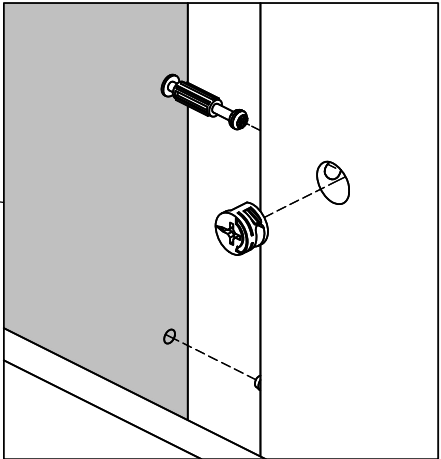
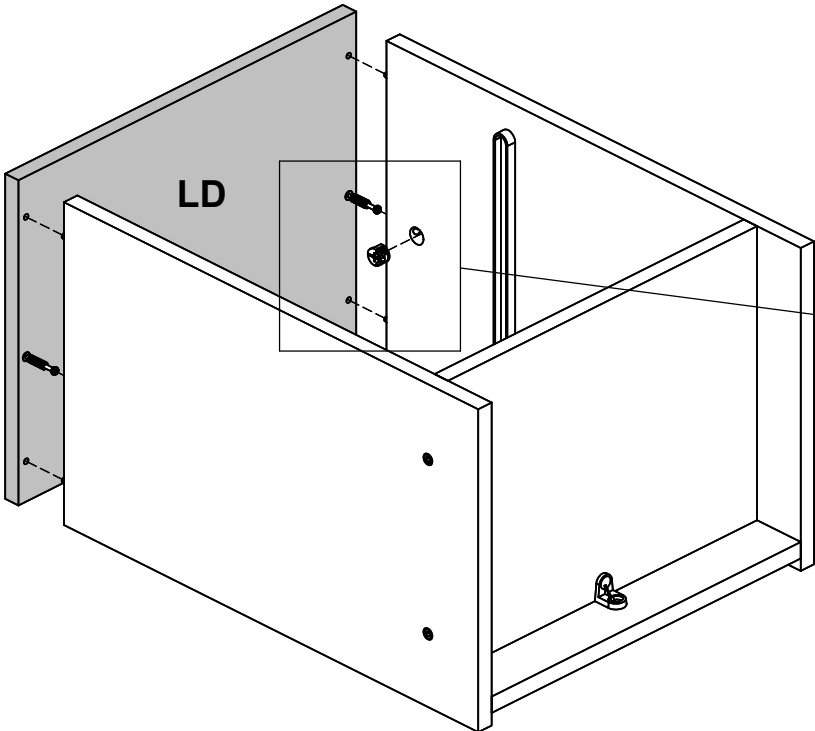
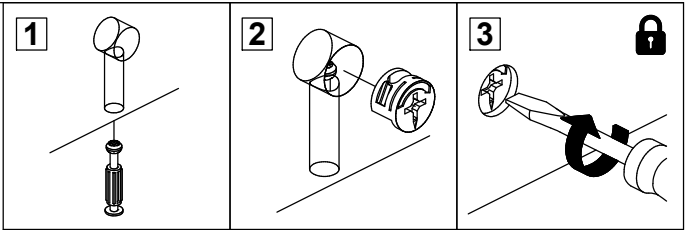
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5	0125610 x4  $\varnothing 0.28 \times 1.97''$ $\varnothing 7 \times 50 \text{ mm}$	0197642 x1  $0.16 \times 1.93 \times 1.46''$ $4 \times 49 \times 37 \text{ mm}$
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6	0131687 x2  $\varnothing 0.59 \times 0.37''$ $\varnothing 15 \times 9,5 \text{ mm}$	
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7

0123006

25 pcs

x1

0.06x0.98"

1,4x25 mm

XX = YY

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70331

8

0110901

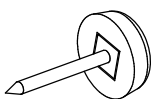
x4



Ø0.87x0.02"
Ø22x0,5 mm

0163001

x4



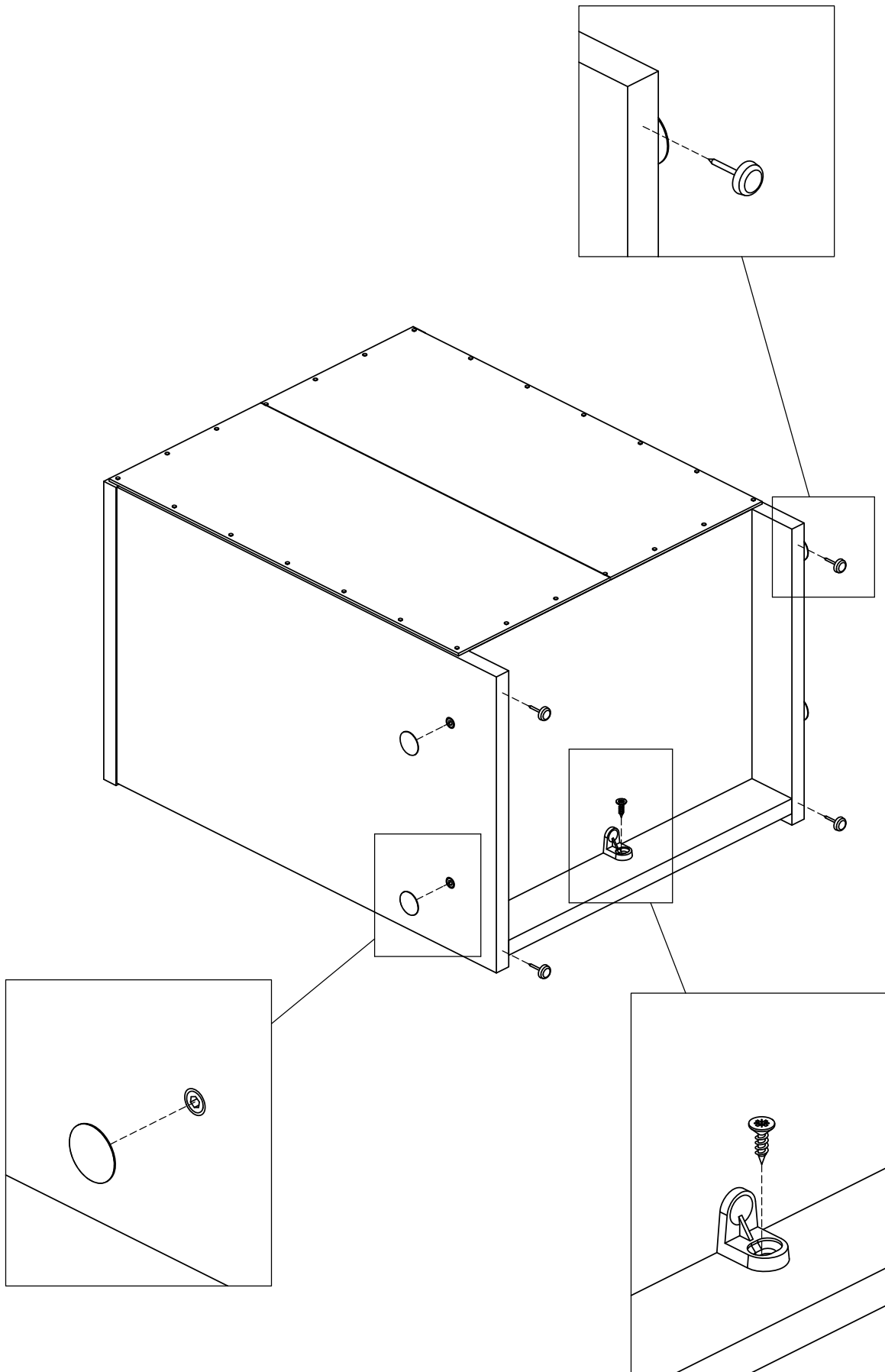
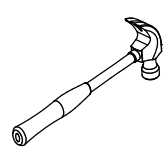
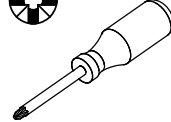
Ø0.47x0.16"
Ø12x4 mm

0125281

x1



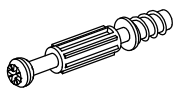
Ø0.18x0.63"
Ø4,5x16 mm



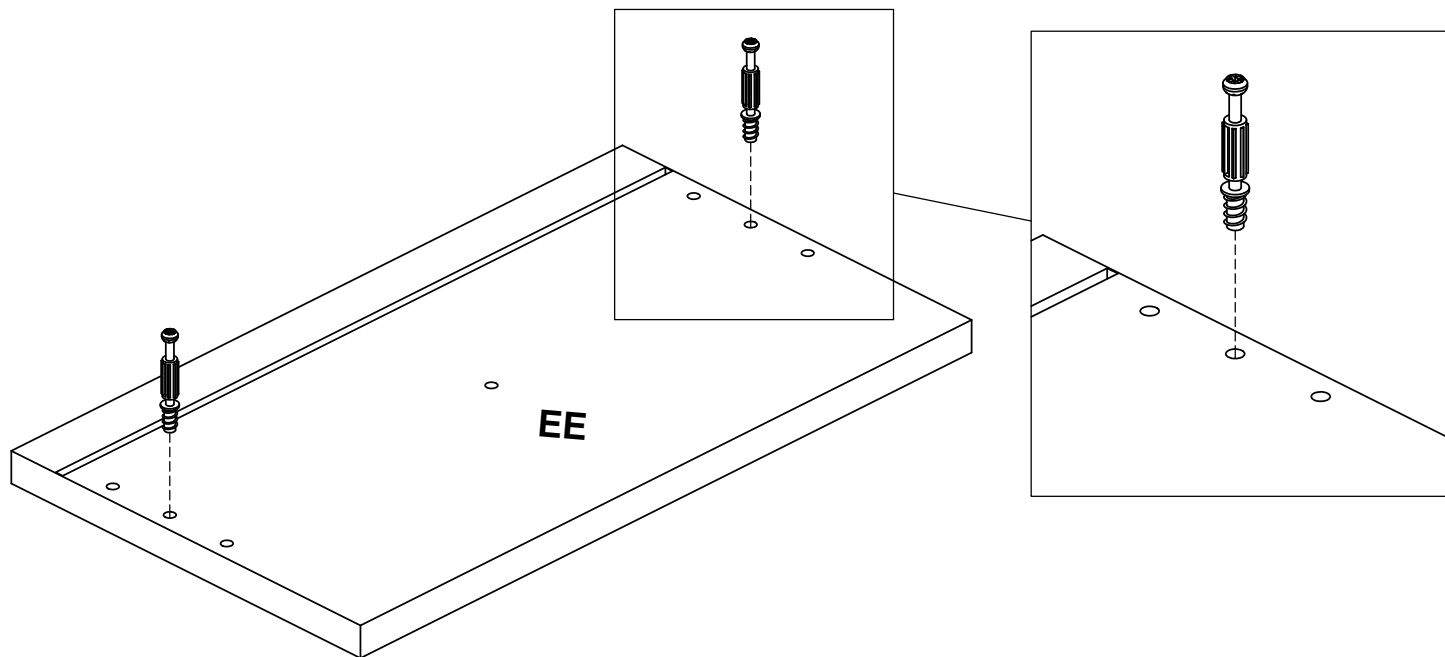
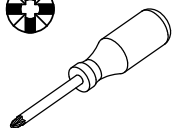
9

0131513

x2



Ø0.30x1.73/1.34"
Ø7,5x44/34 mm



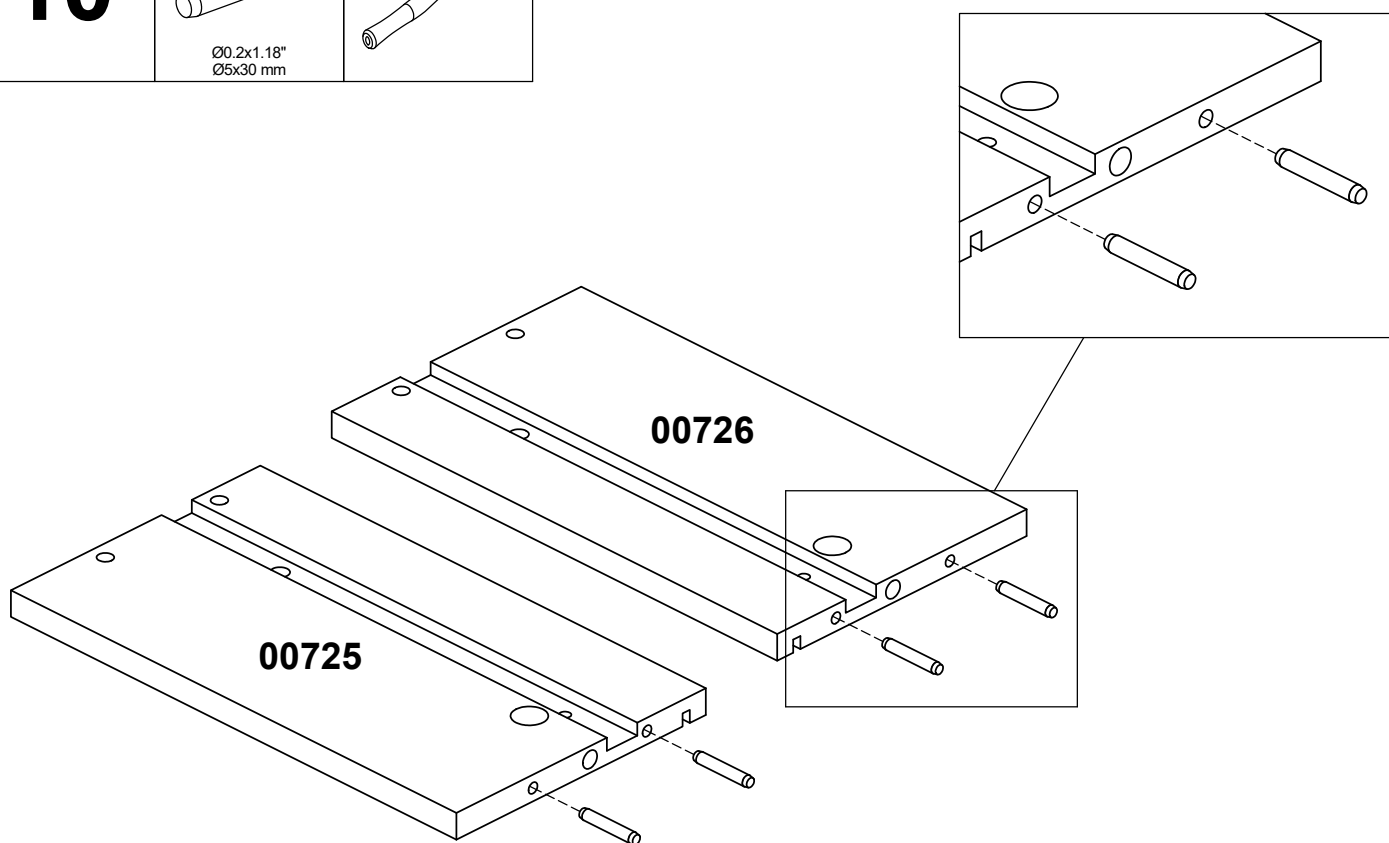
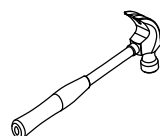
10

0120203

x4



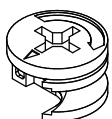
Ø0.2x1.18"
Ø5x30 mm



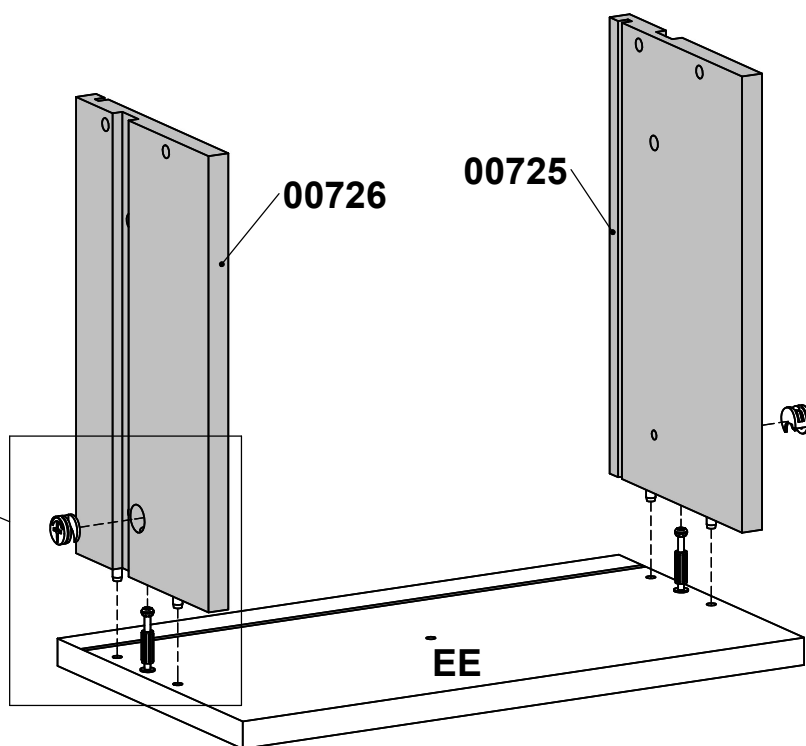
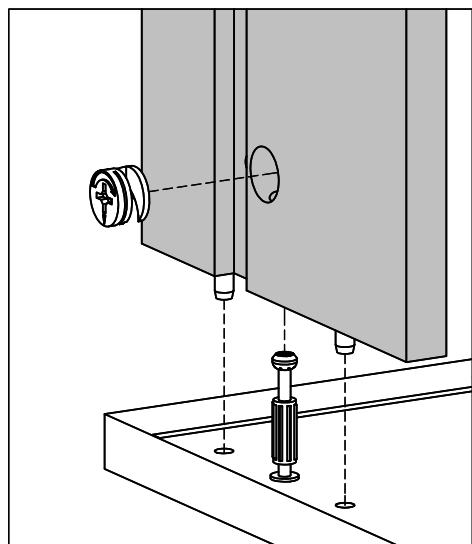
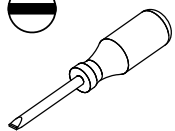
11

0131687

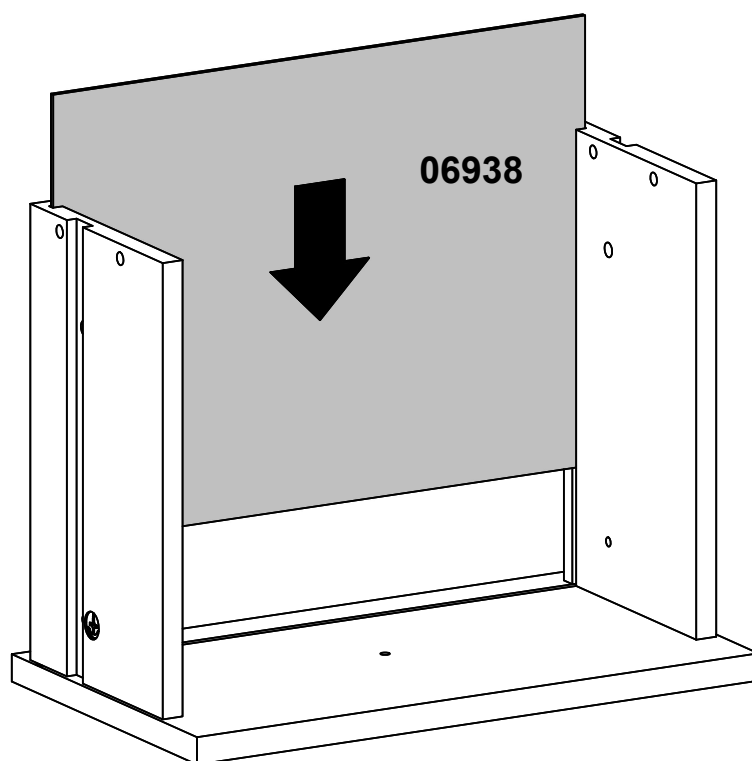
x2



Ø0.59x0.37"
Ø15x9,5 mm

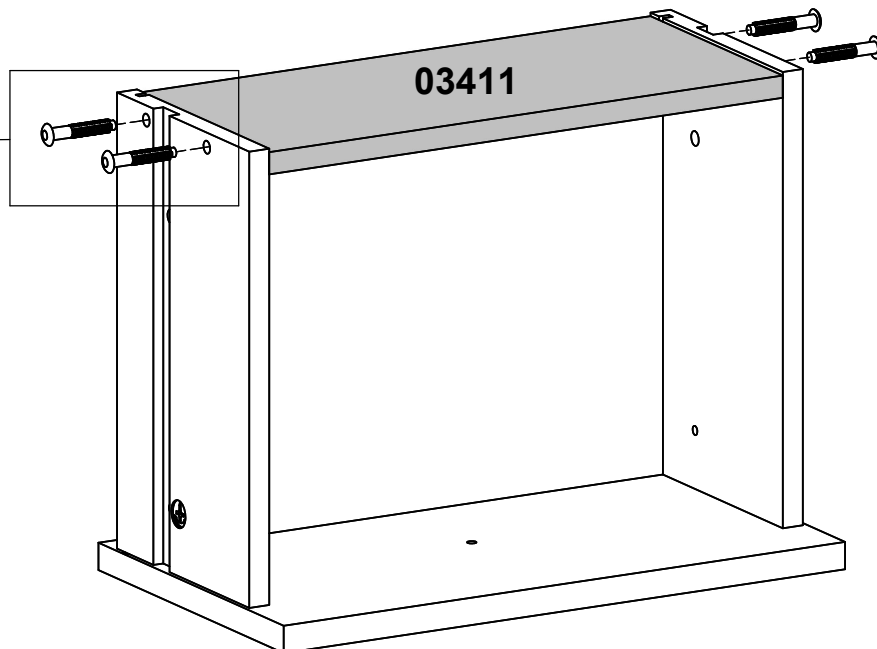
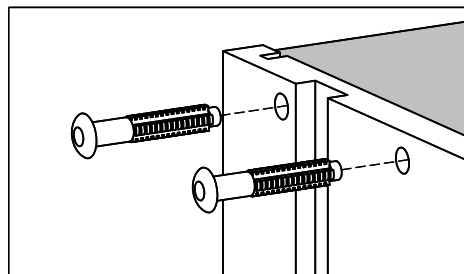
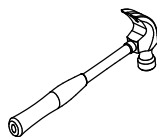


12



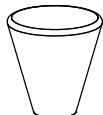
13

0120228 **x4**
 Ø0.25x1.57"
 Ø6,3x40 mm

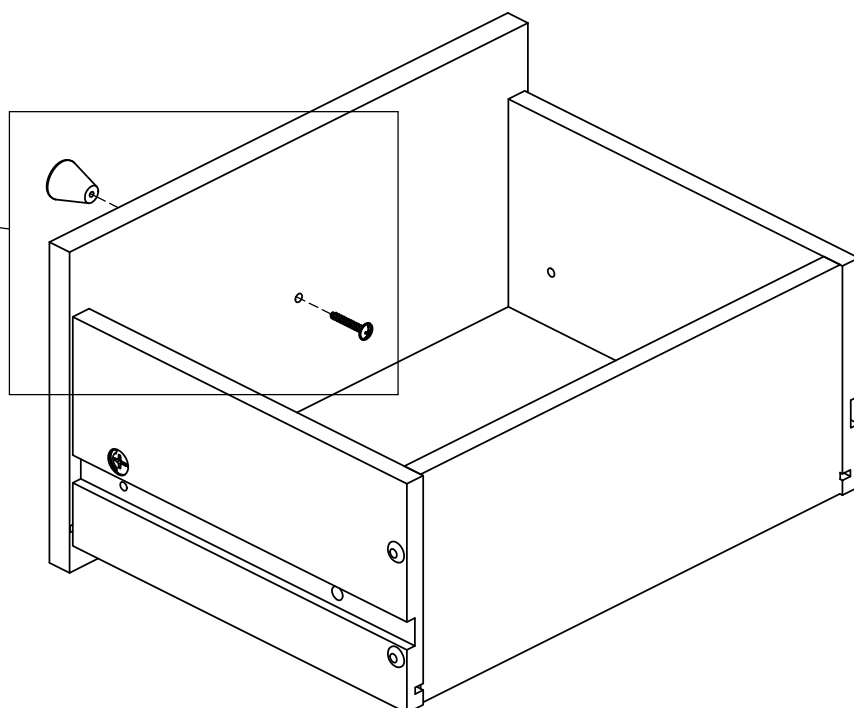
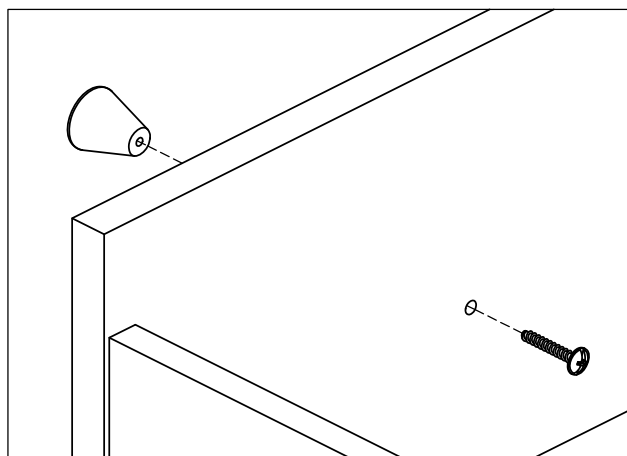
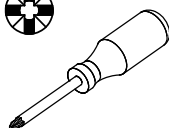
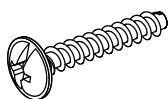


14

0181018 **x1**
 Ø0.91/Ø0.39x0.91"
 Ø23/Ø10x23 mm



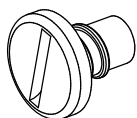
0125506 **x1**
 Ø0.16x0.98"
 Ø4x25 mm



15

0197201

x2



Ø0.31/Ø0.61x0.57"
Ø8/Ø15,5x14,5 mm

