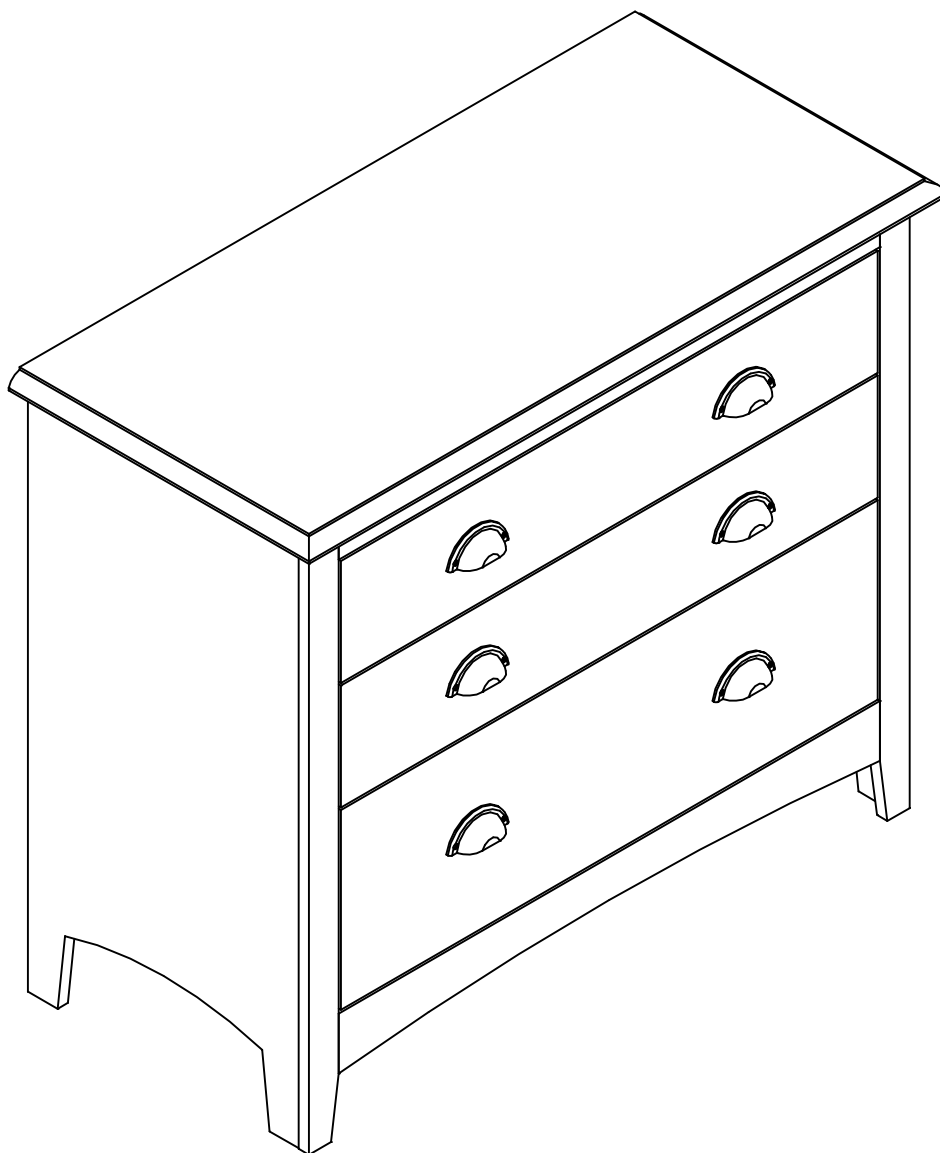
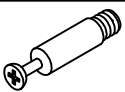
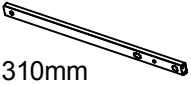
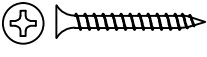
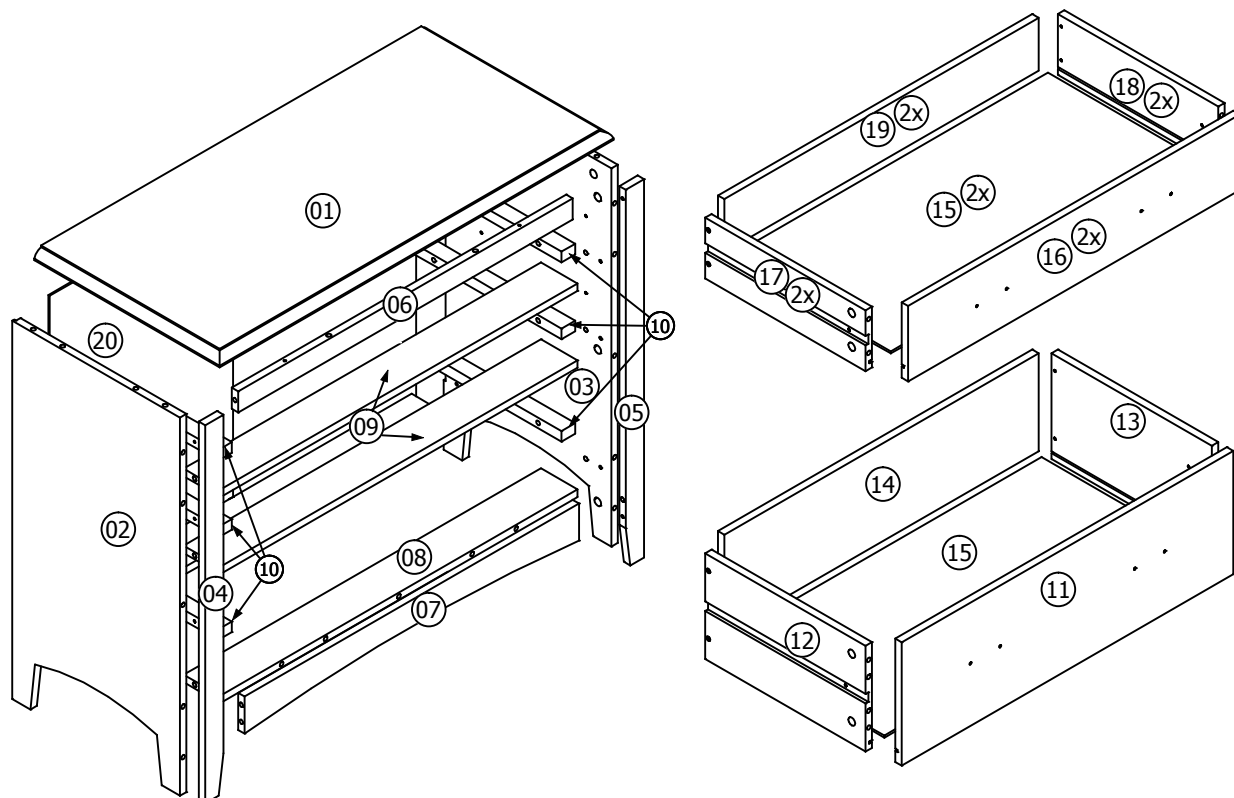




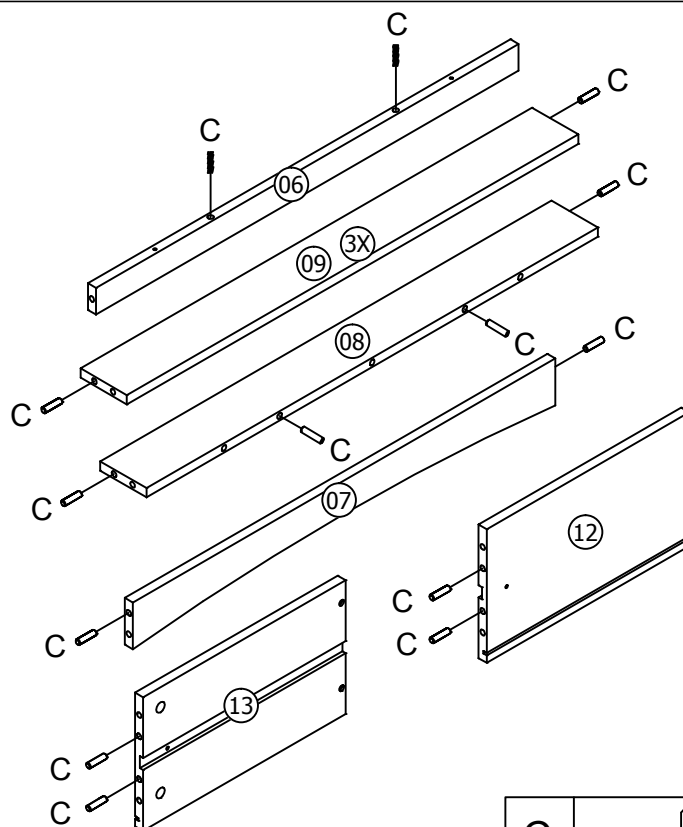
HARDWARE

A		37
B		37
C	 Ø8x30mm	26
D	 310mm	06
E		06

F	 Ø 3x15mm	12
G	 8mm Ø4x35mm	26
H	 Ø 5.8x8mm	12
I		39
J	 M4x8mm	06

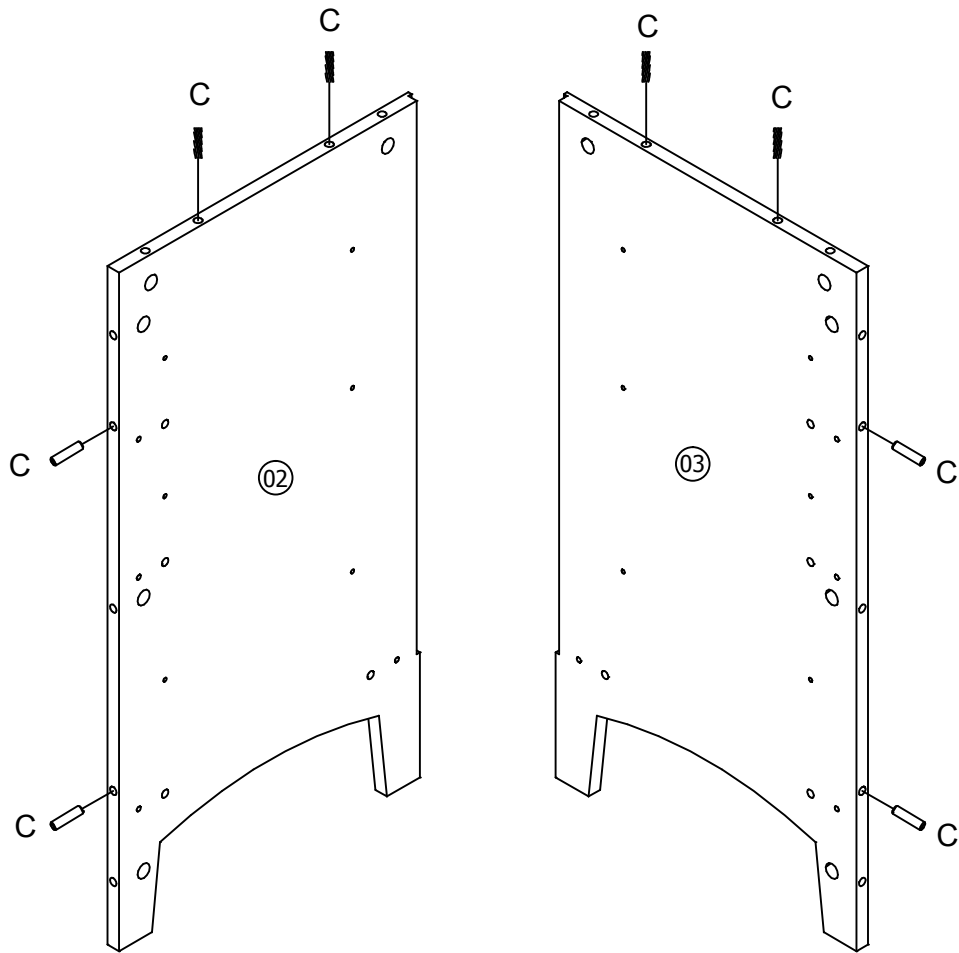


01



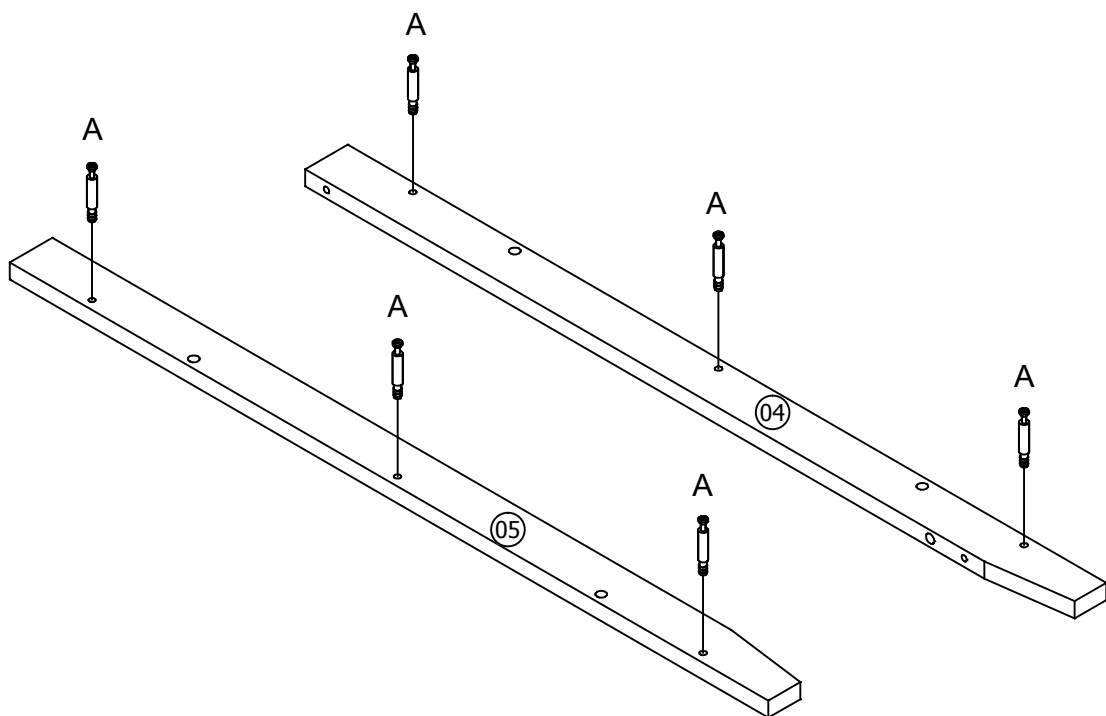
C	 Ø8x30mm	18
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02



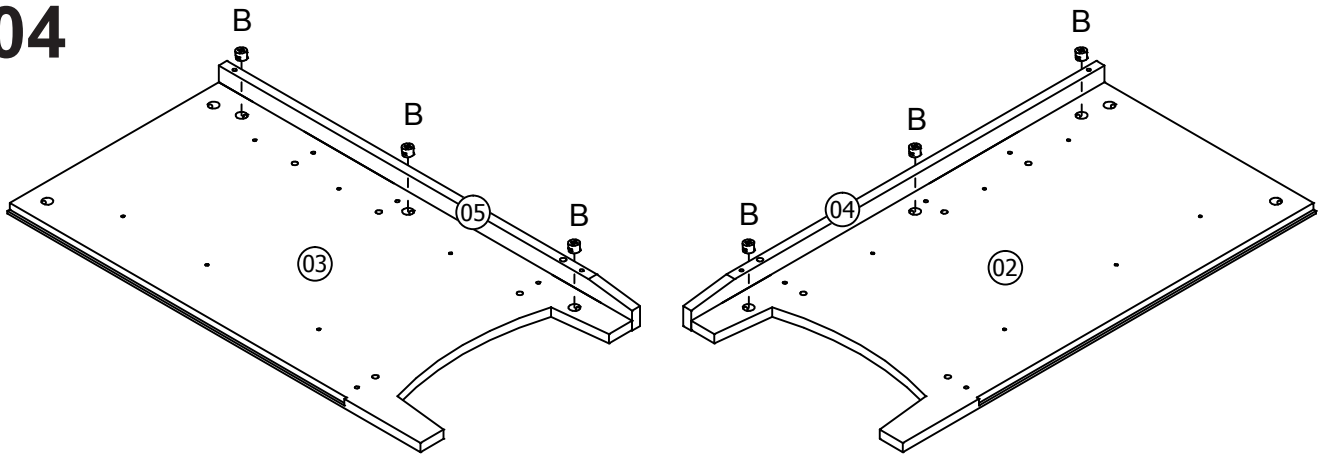
C	 Ø8x30mm	08
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03



A		06
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04

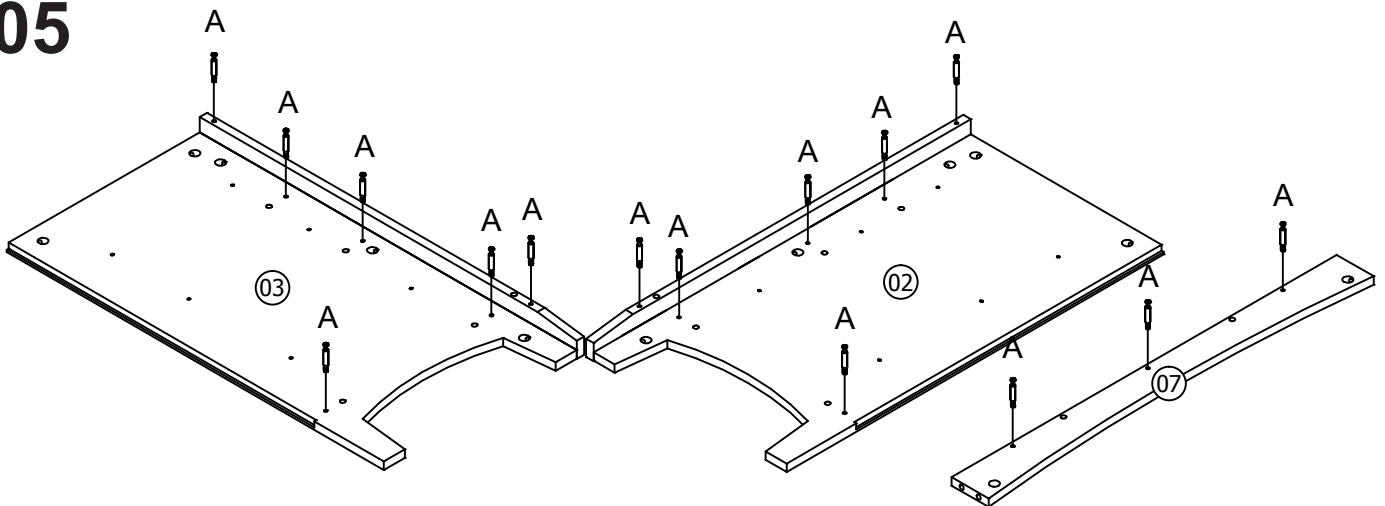


B

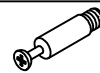


06

05

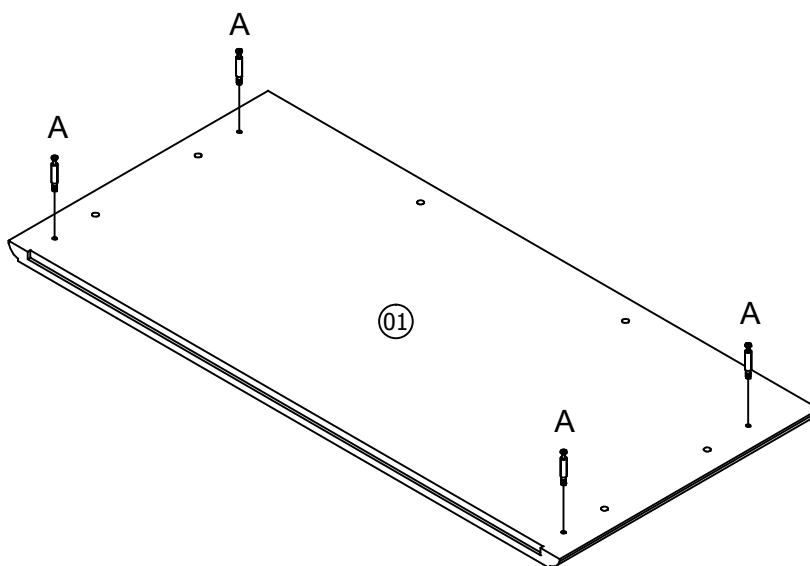


A

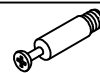


15

06

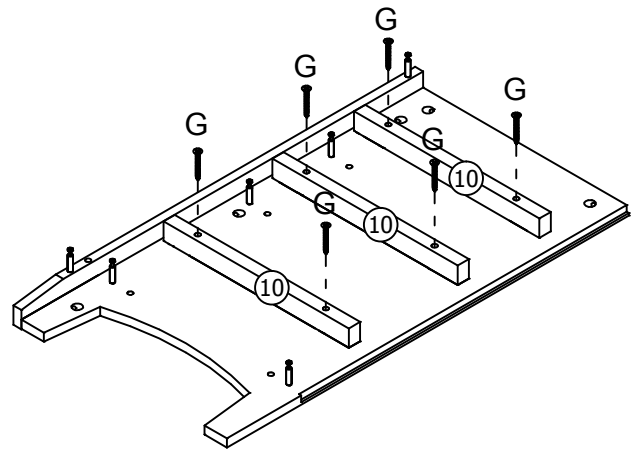
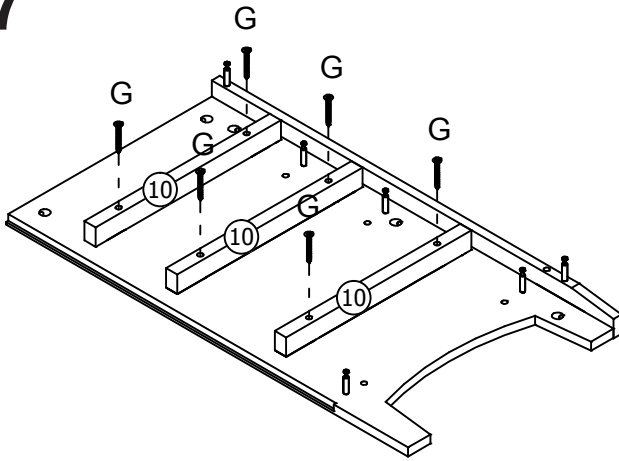


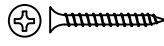
A



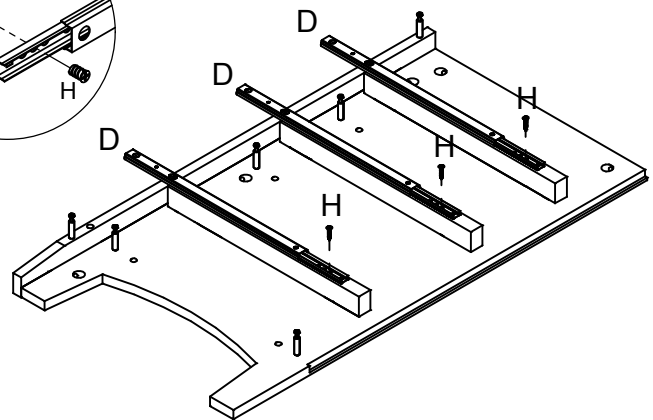
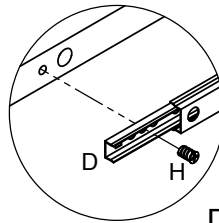
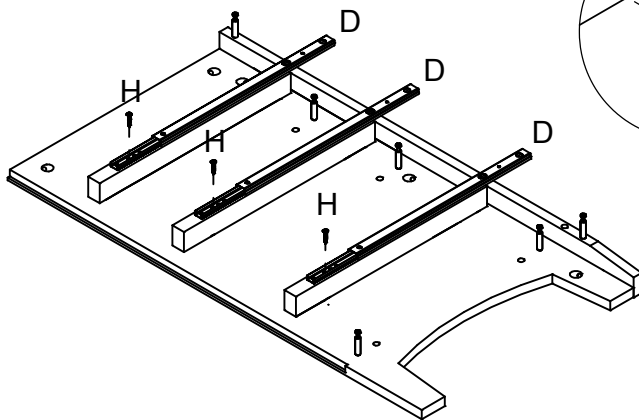
04

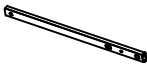
07



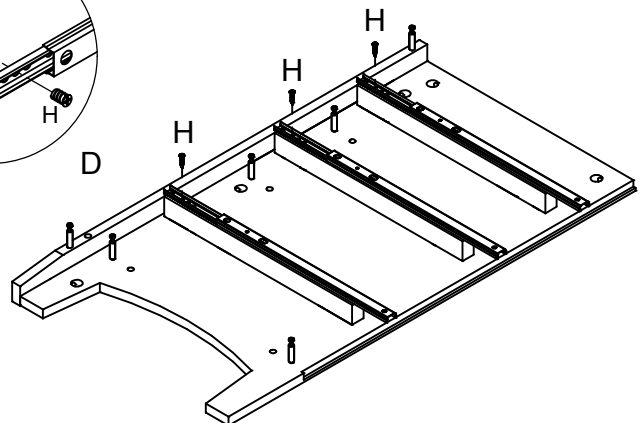
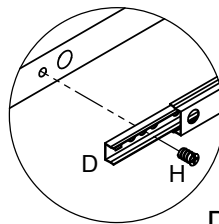
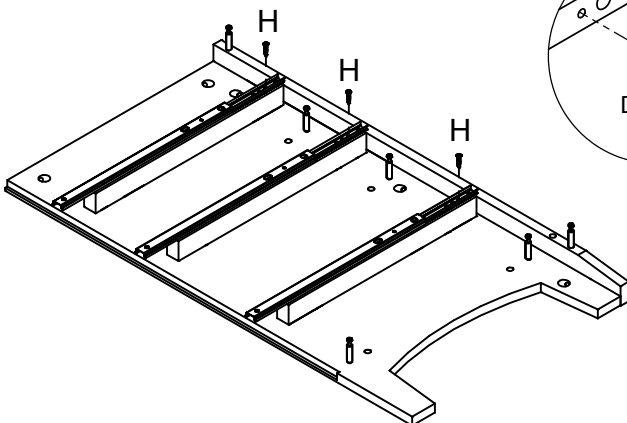
G	 8mm Ø4x35mm	12
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08



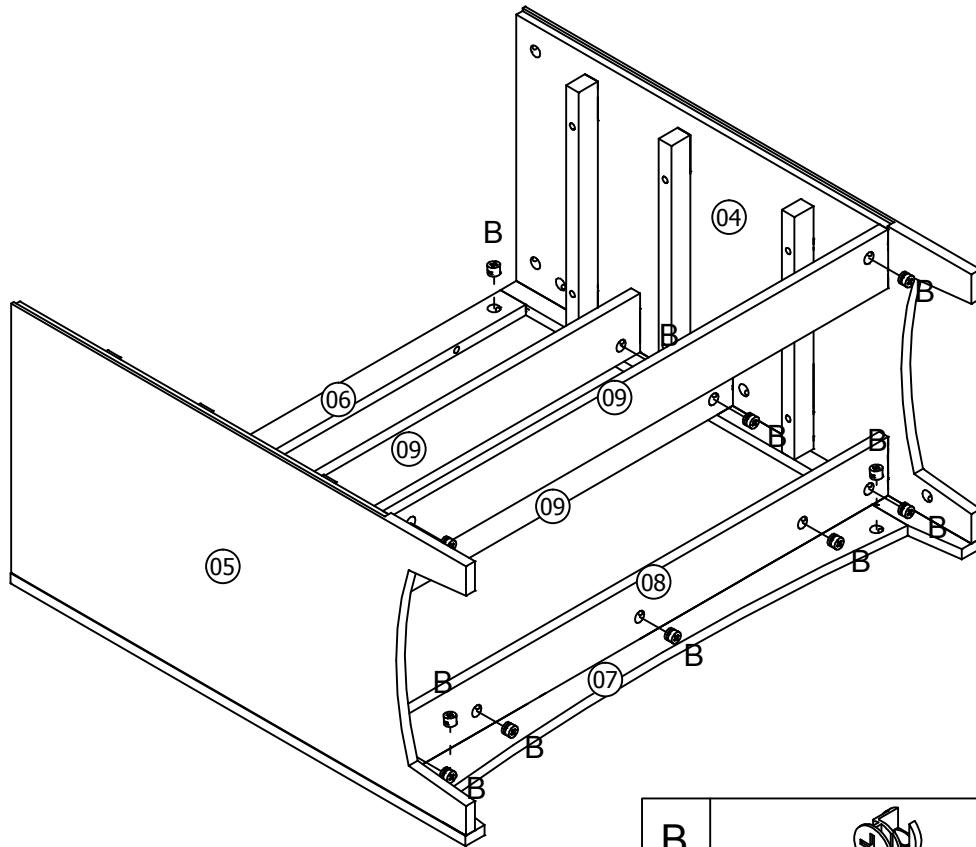
D	 310mm	06
H	 Ø5.8x8mm	06

09



H	 Ø5.8x8mm	06
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10

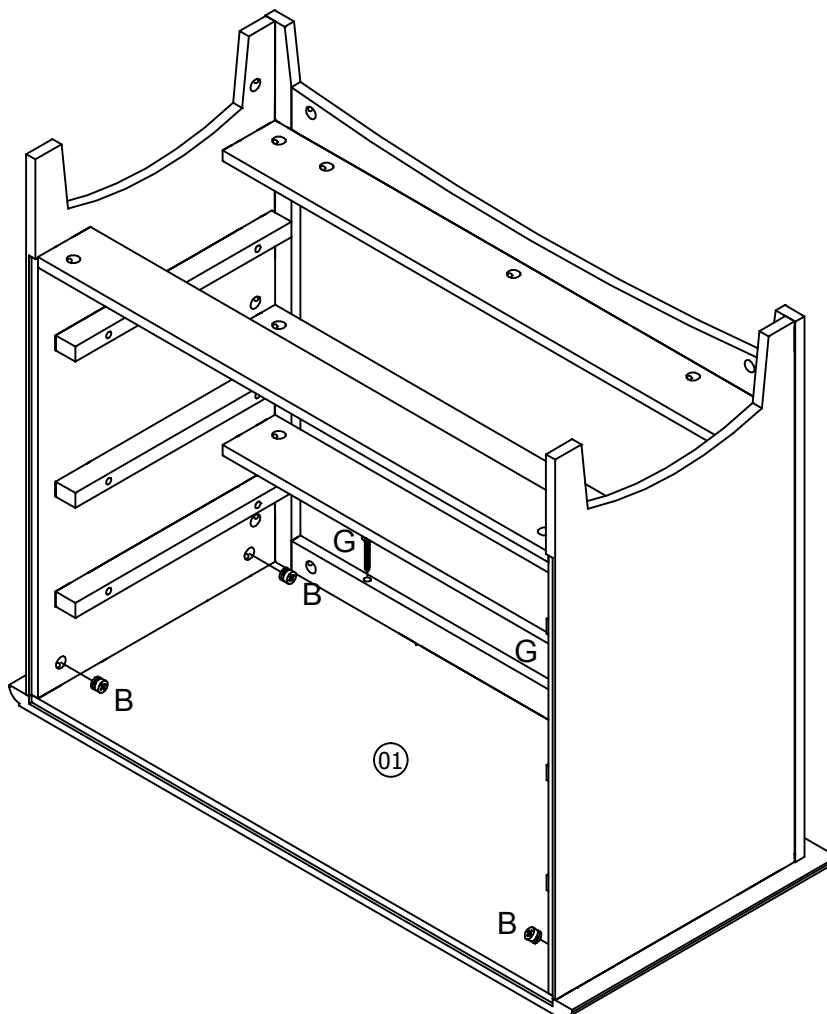


B

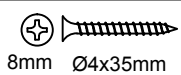


15

11



G



8mm Ø4x35mm

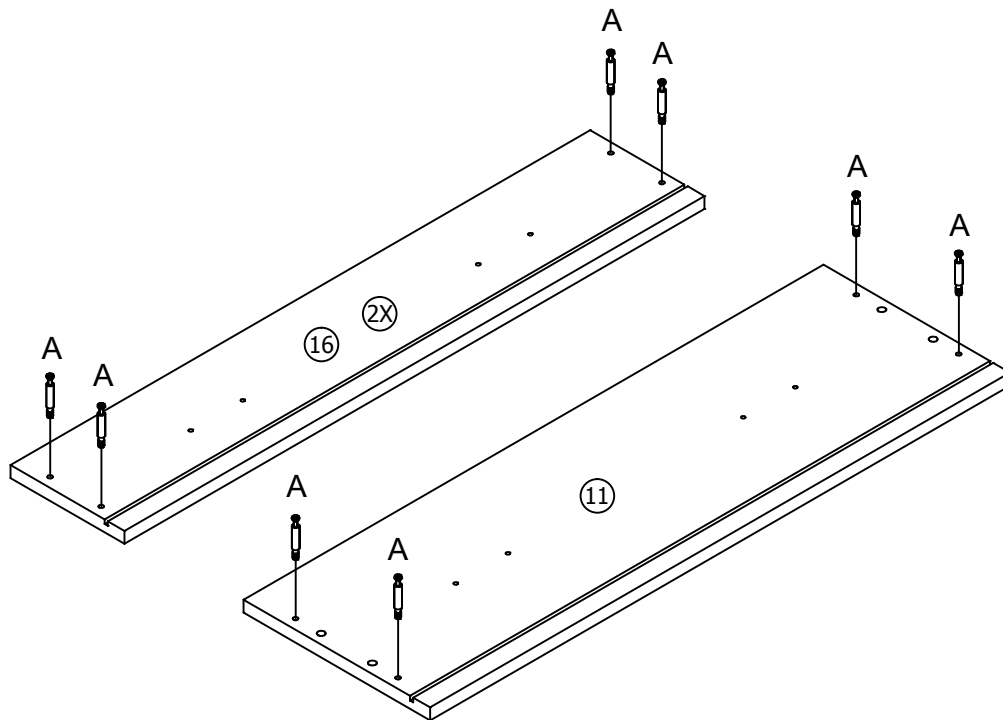
02

B



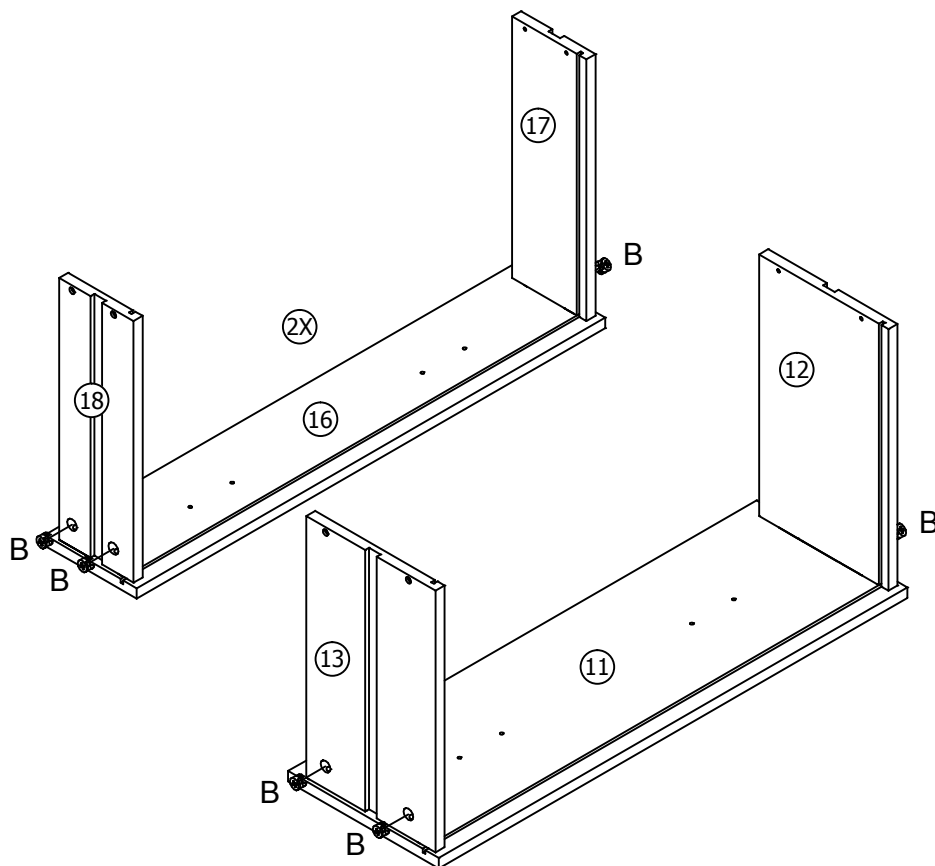
04

12



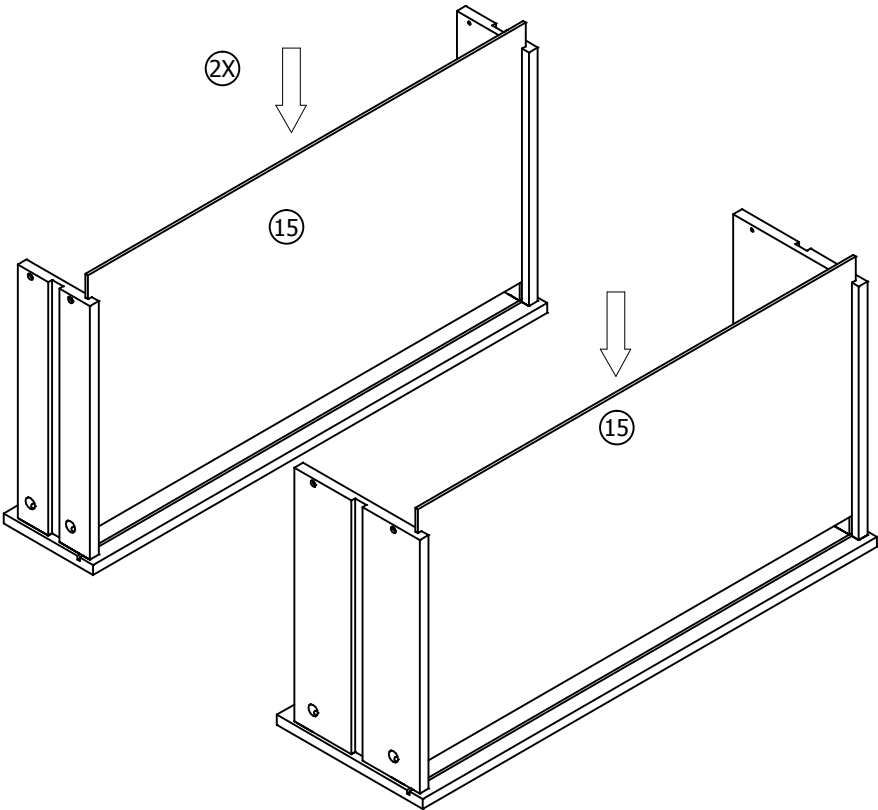
A		12
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13

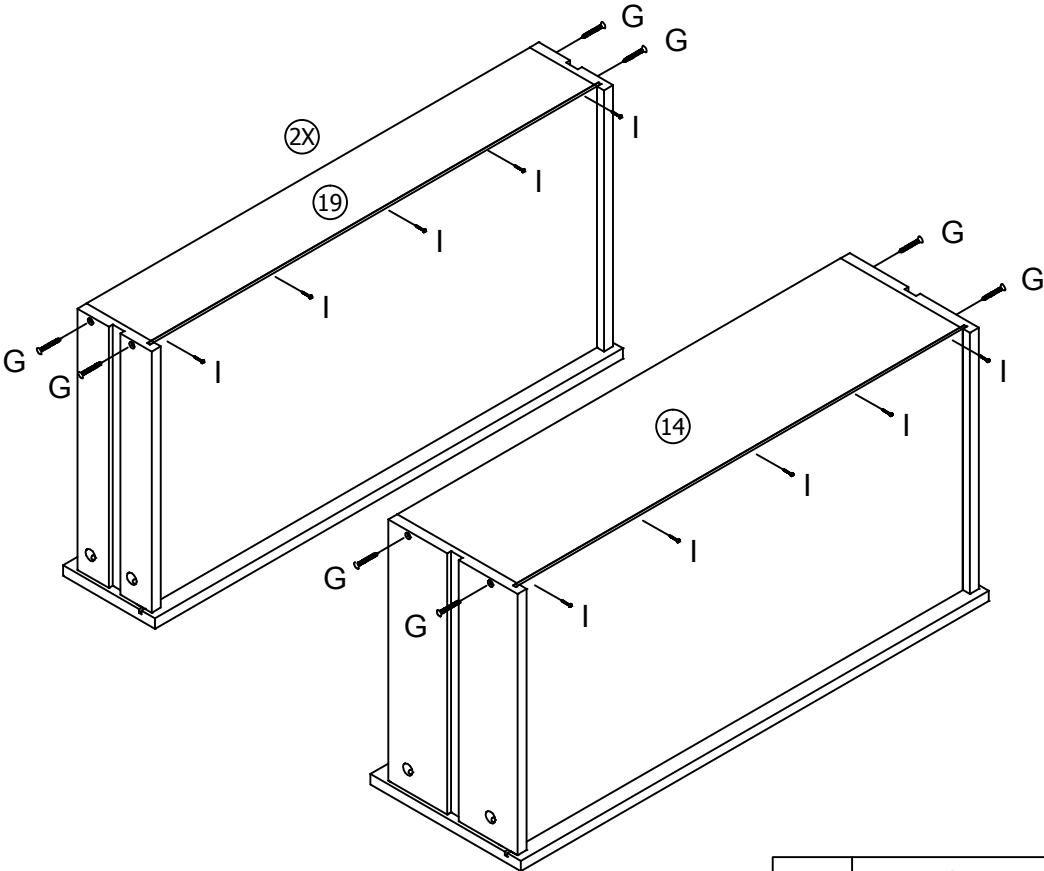


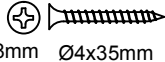
B		12
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14

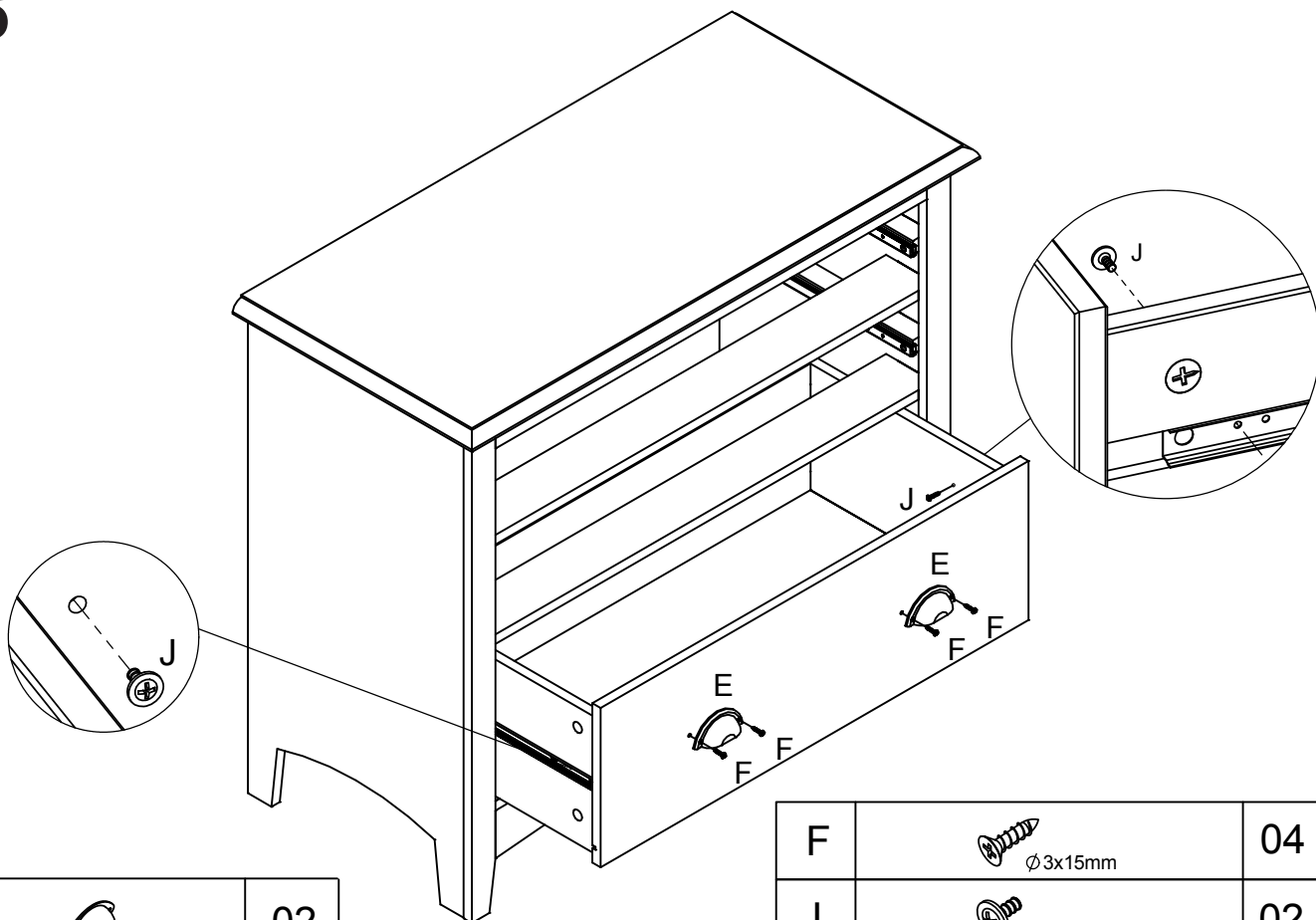


15



G	 8mm Ø4x35mm	12
I		15

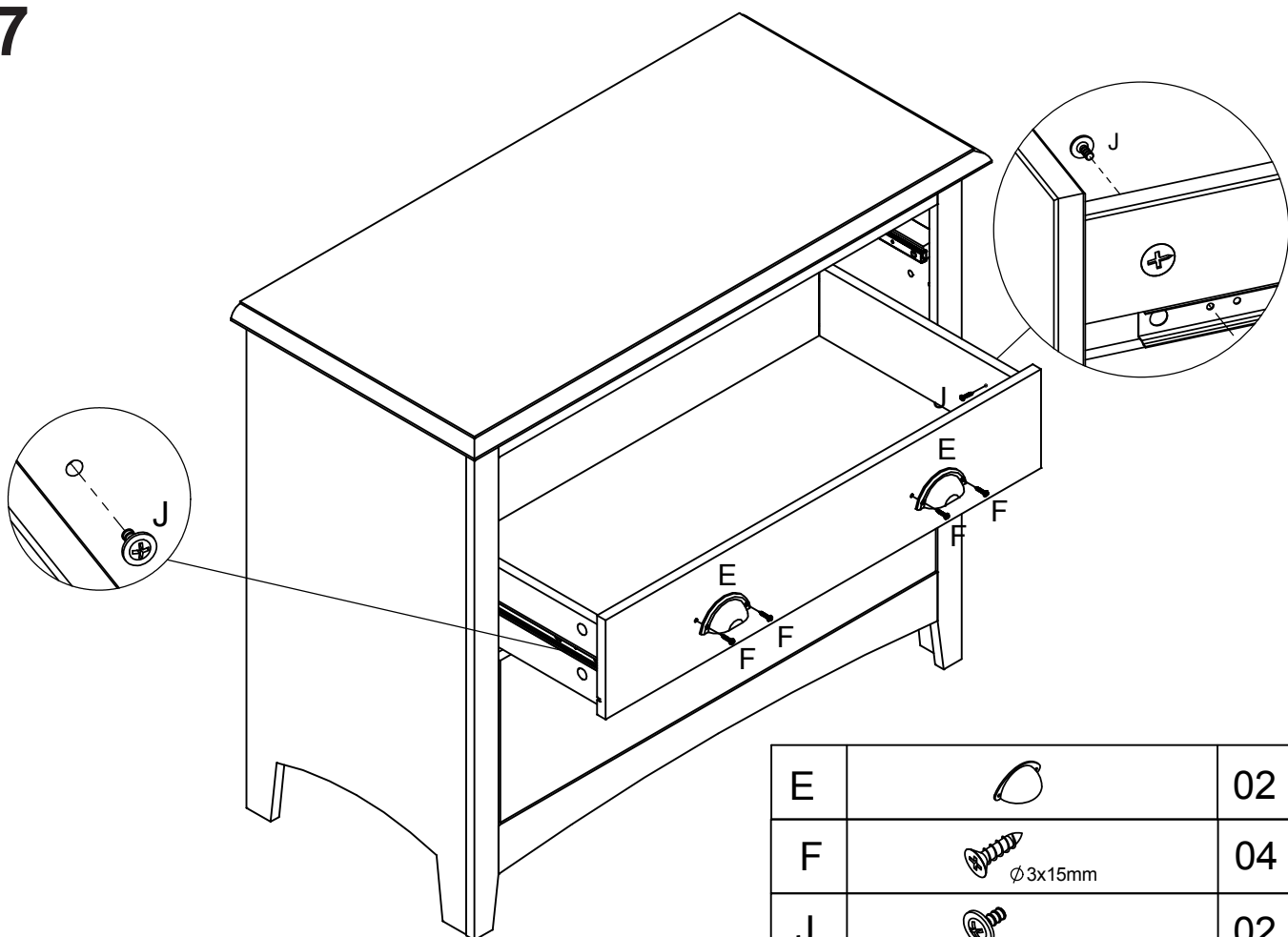
16



E		02
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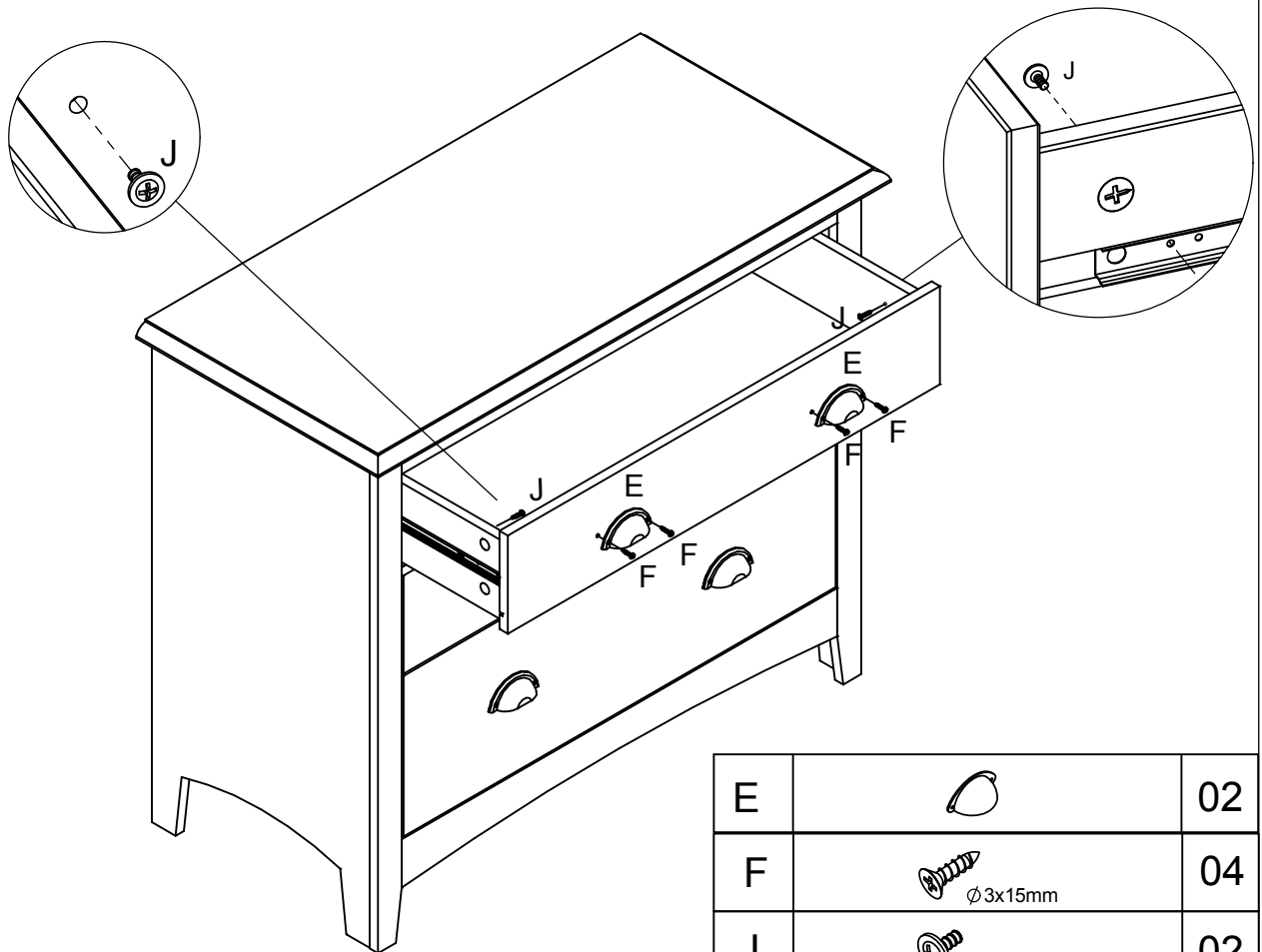
F	 $\varnothing 3 \times 15 \text{mm}$	04
J	 M4x8mm	02

17

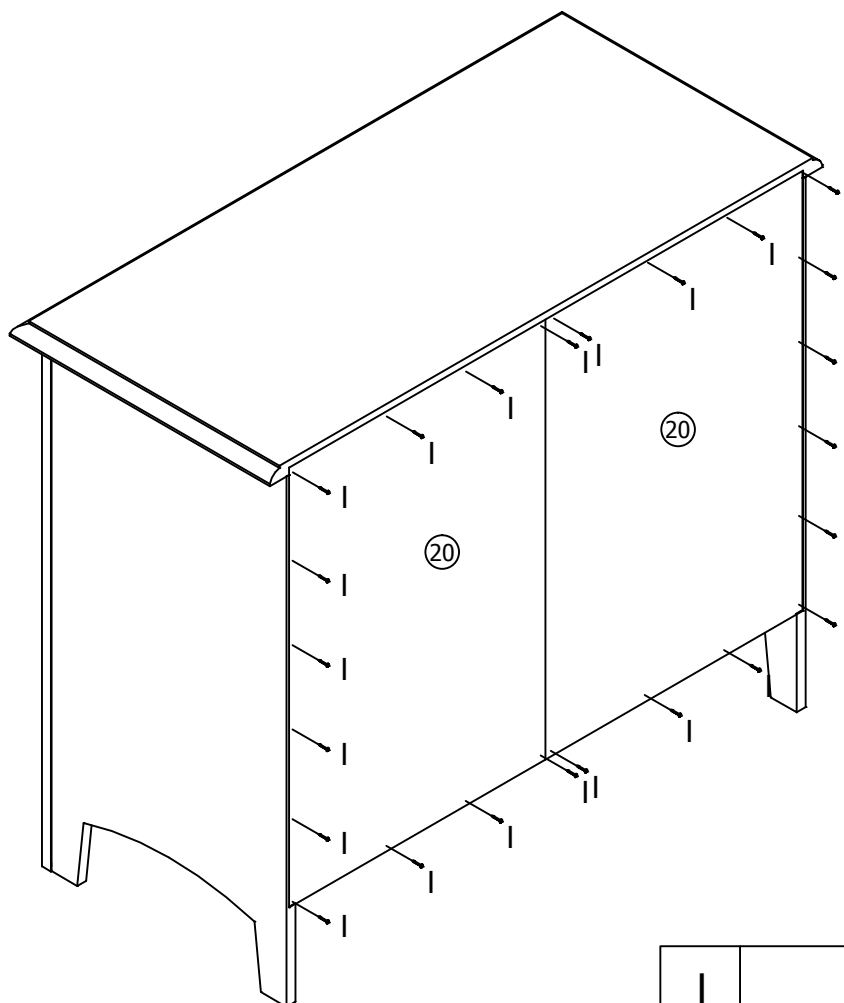


E		02
F	 $\varnothing 3 \times 15 \text{mm}$	04
J	 M4x8mm	02

18



19



I		24
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