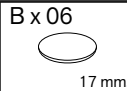
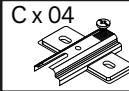
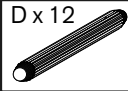
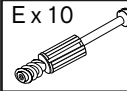
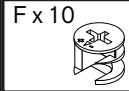
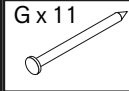
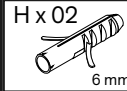
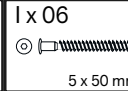
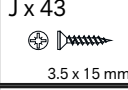
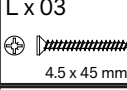
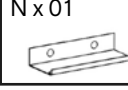
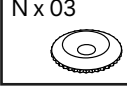
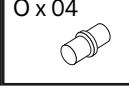
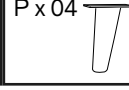
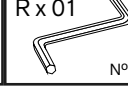
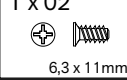
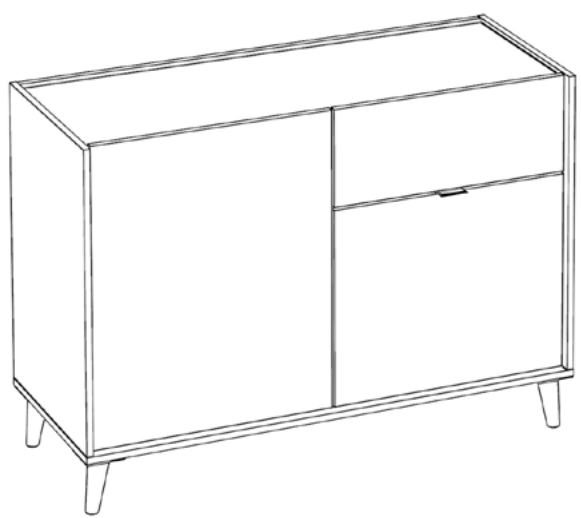
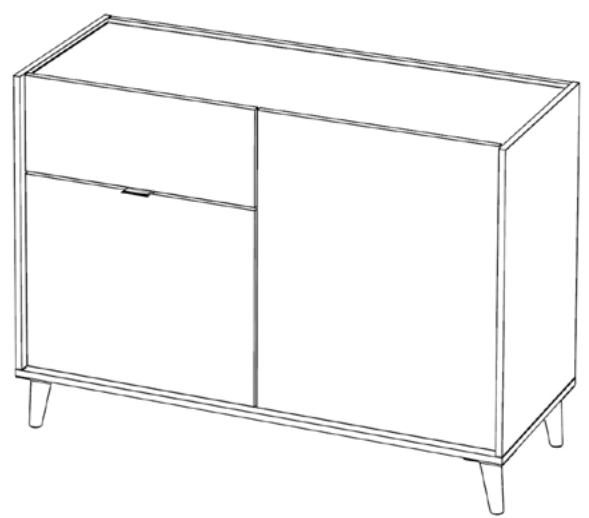


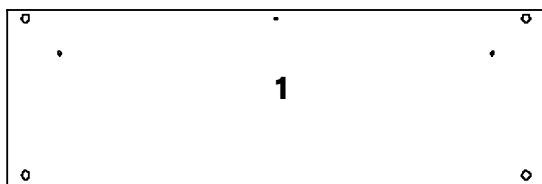
A x 04 	B x 06  17 mm.	C x 04 	D x 12 	E x 10 	F x 10 	G x 11 	H x 02  6 mm.	I x 06  5 x 50 mm.
J x 43  3.5 x 15 mm.	L x 03  4.5 x 45 mm.	M x 01  3.5 x 20 mm.	N x 01 	Ñ x 03 	O x 04 	P x 04 	Q x 01  Nº 3	R x 01  Nº 4
S x 01 	T x 02  6,3 x 11 mm.							

A

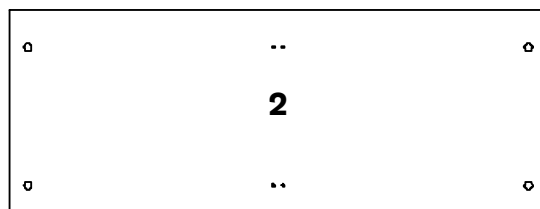


B

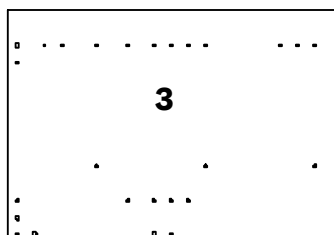




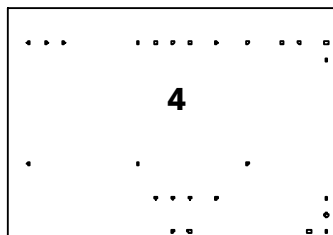
1014 x 329 mm.



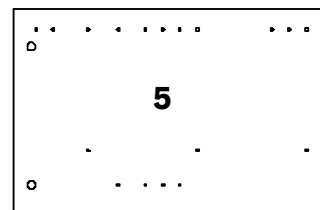
1014 x 380 mm.



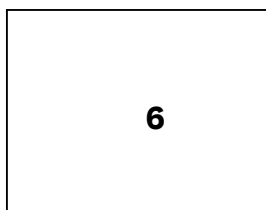
615 x 424 mm.



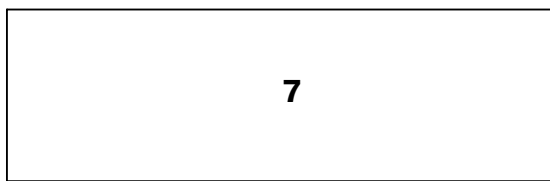
615 x 424 mm.



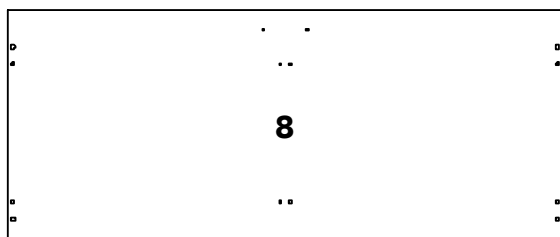
589 x 379 mm.



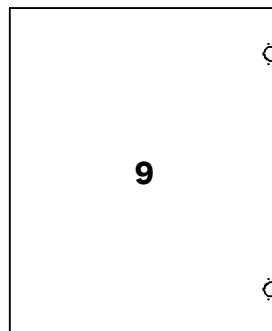
488 x 378 mm.



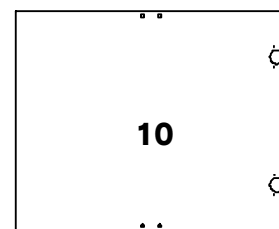
1042 x 315 mm.



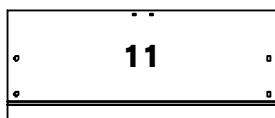
1047 x 425 mm.



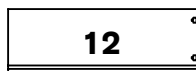
610 x 503 mm.



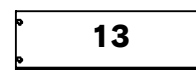
503 x 405 mm.



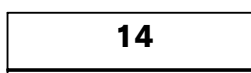
503 x 201 mm.



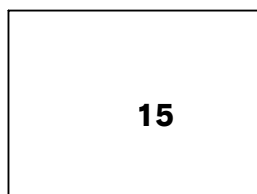
350 x 110 mm.



350 x 110 mm.

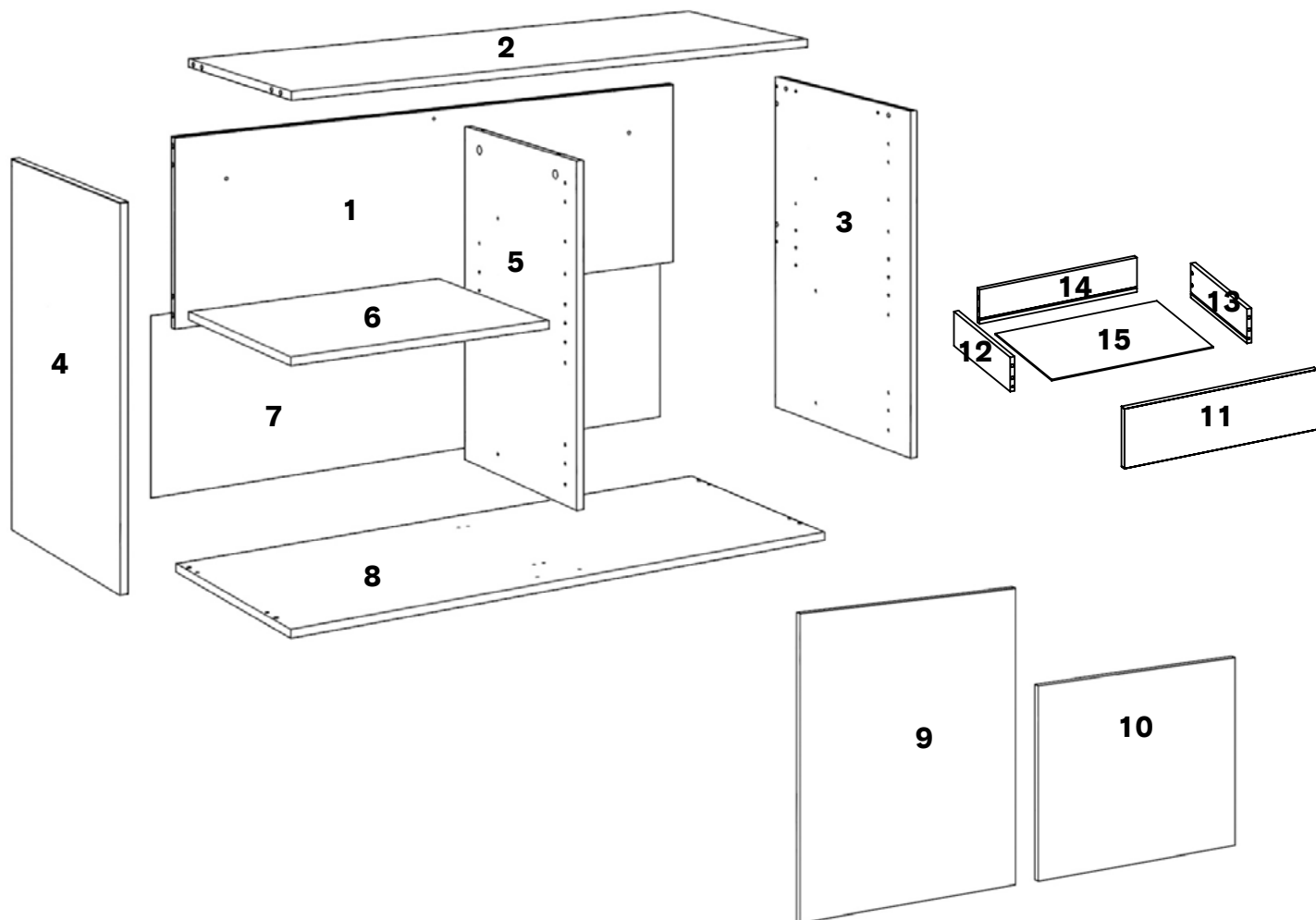


459 x 110 mm.



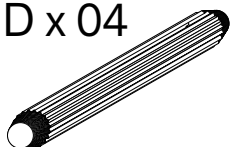
472 x 349 mm.



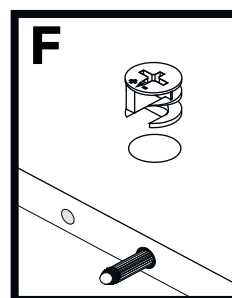
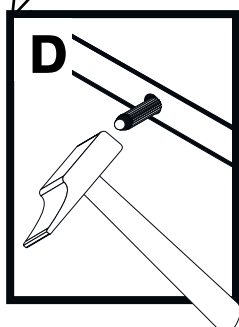
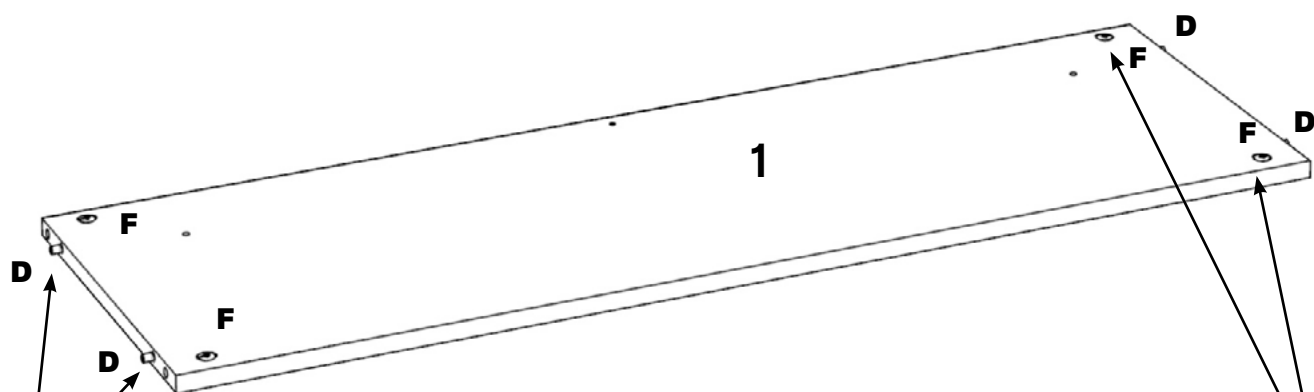
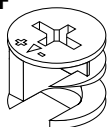


1

D x 04

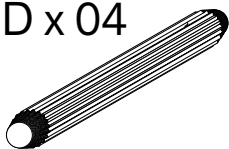


F x 04

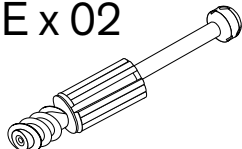


2

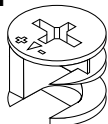
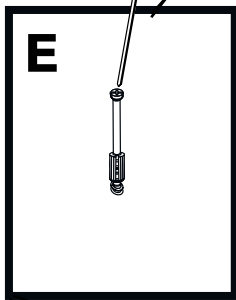
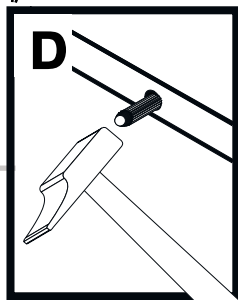
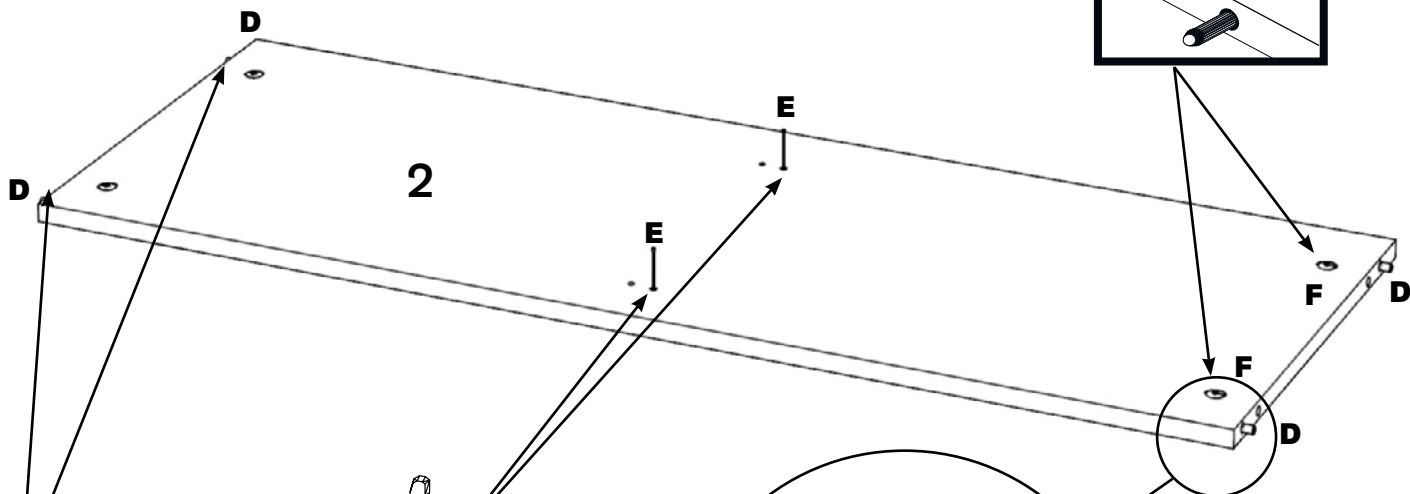
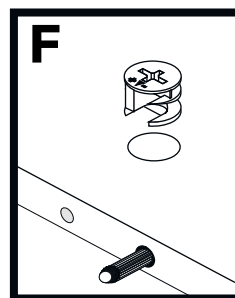
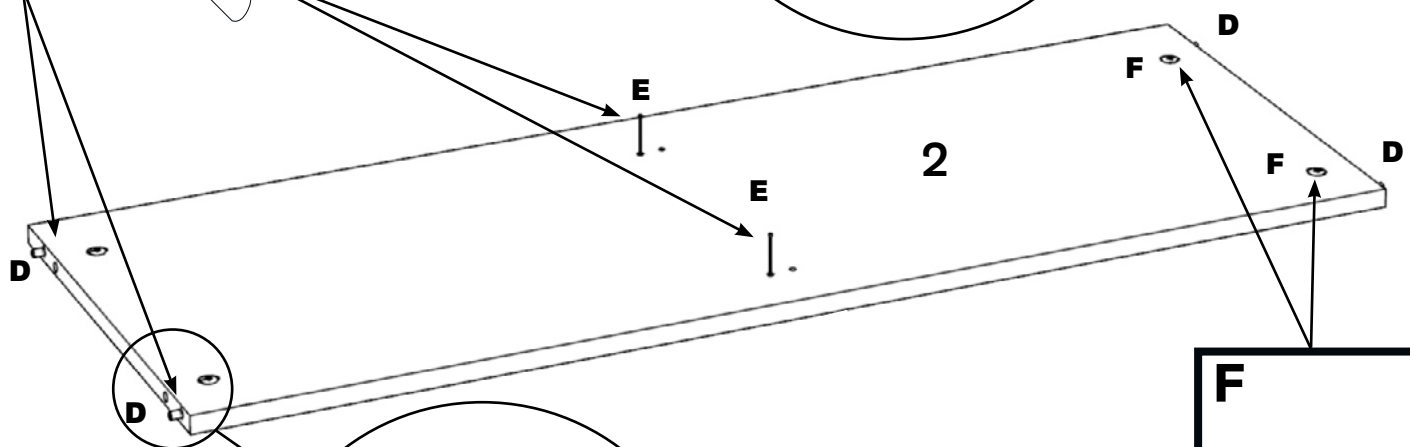
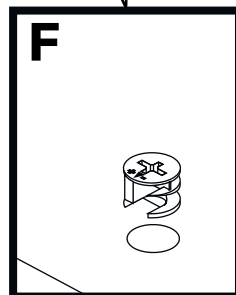
D x 04

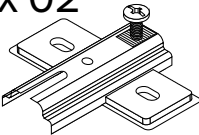
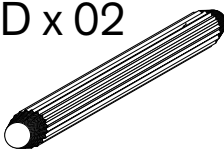
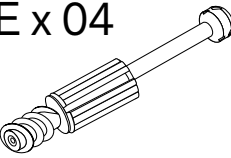
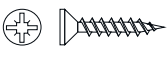


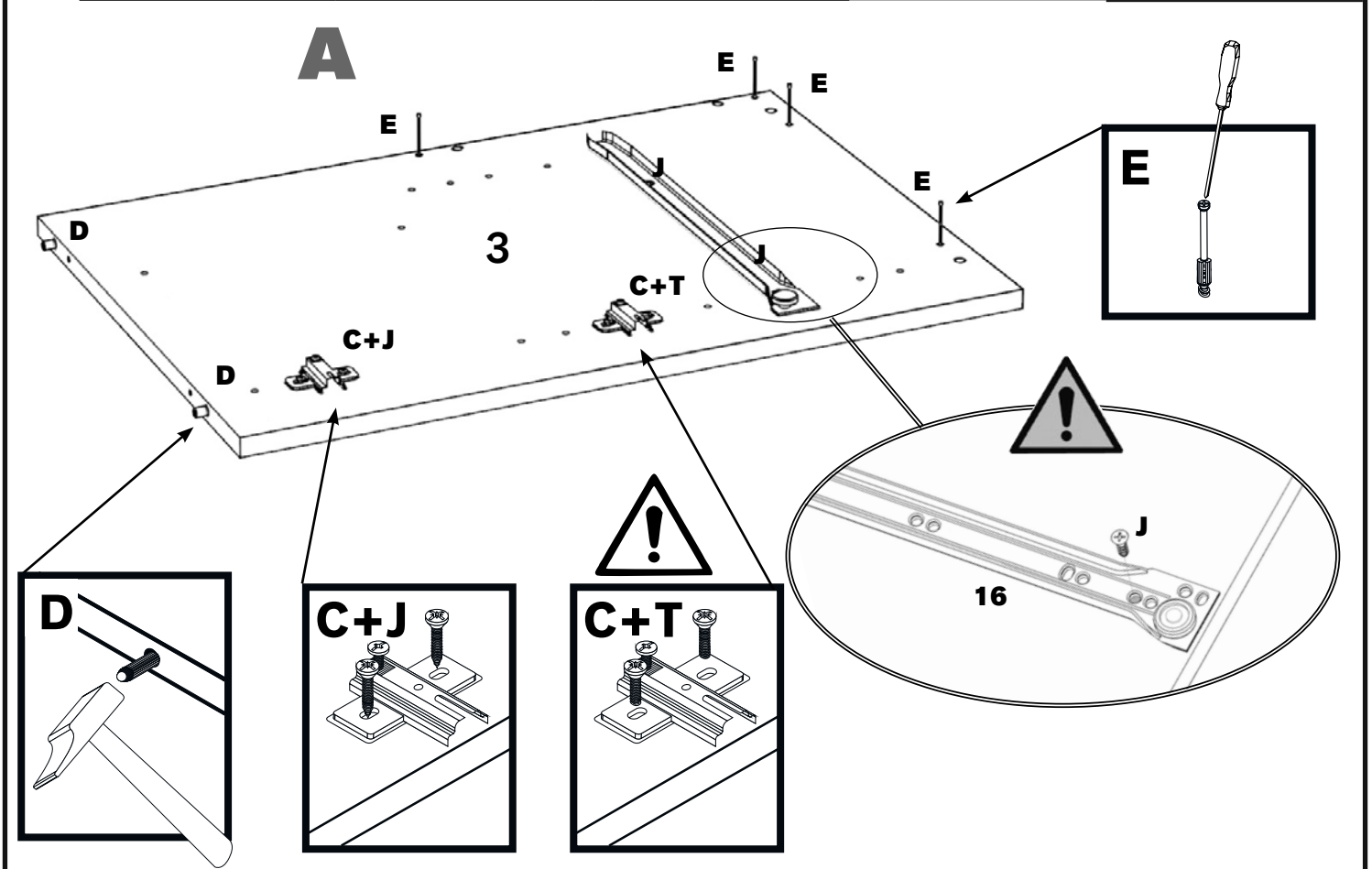
E x 02

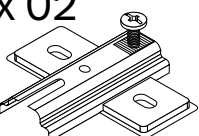
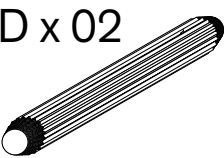
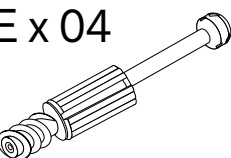
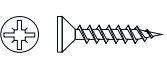
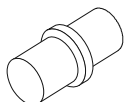


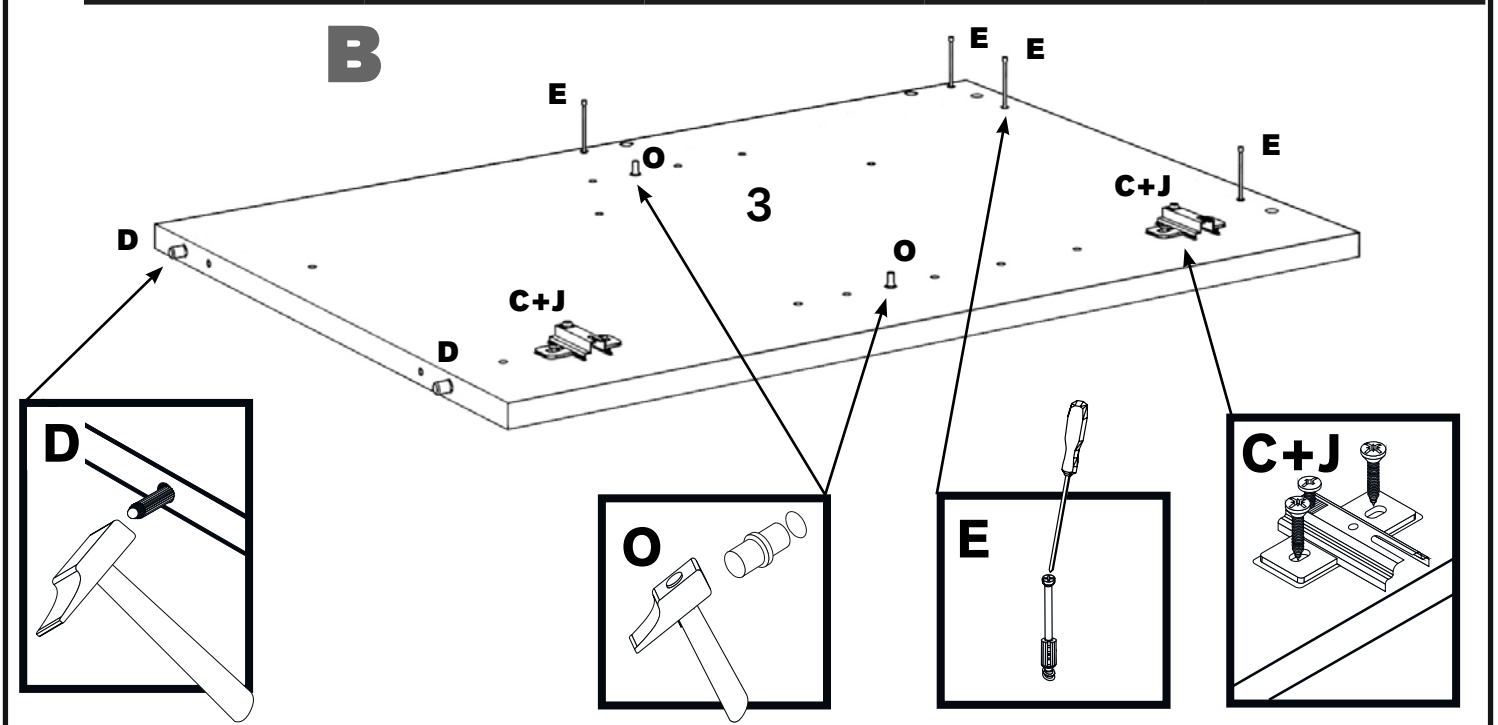
F x 04

**A****F****B****F**

3	C x 02 	D x 02 	E x 04 	J x 04  3.5 x 15 mm.	T x 02  6,3 x 11 mm.
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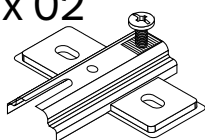


3	C x 02 	D x 02 	E x 04 	J x 04  3.5 x 15 mm.	O x 02 
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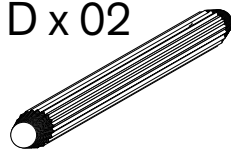


4

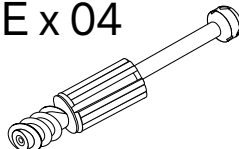
C x 02



D x 02



E x 04

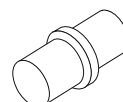
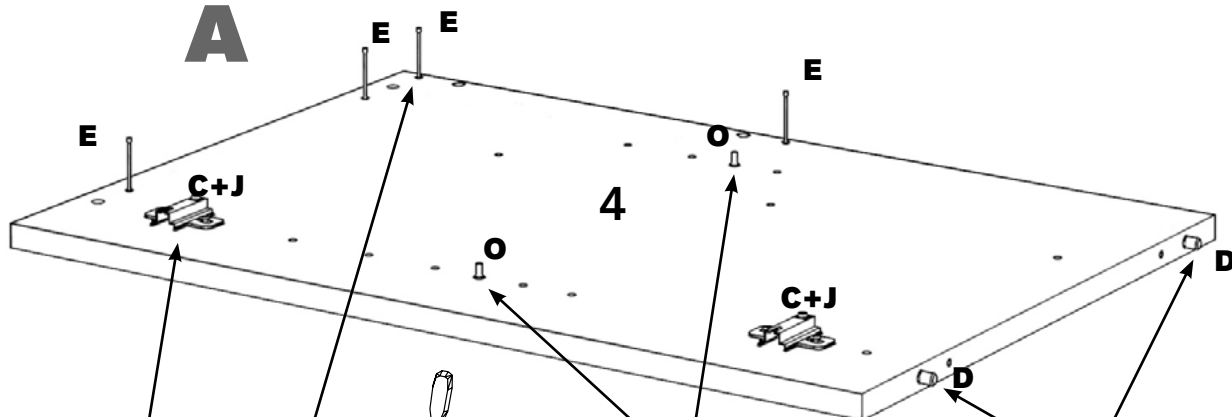
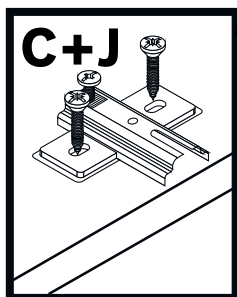
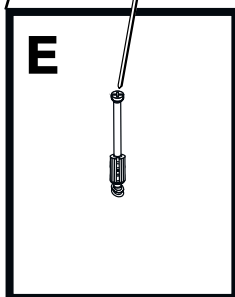
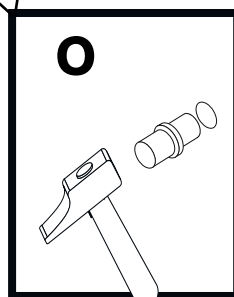
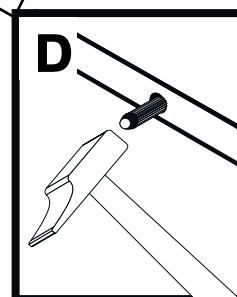


J x 04



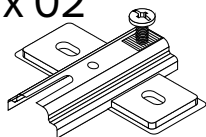
3.5 x 15 mm.

O x 02

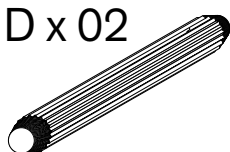
**A****C+J****E****O****D**

4

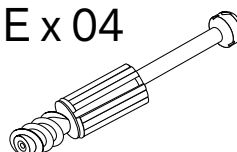
C x 02



D x 02



E x 04



J x 04

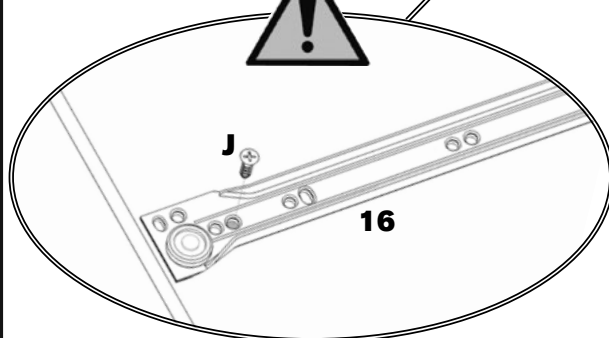
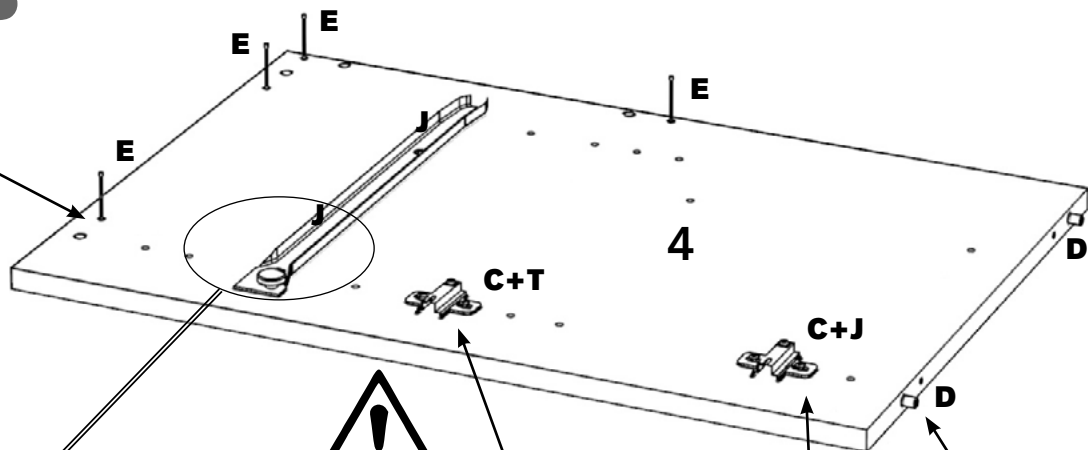
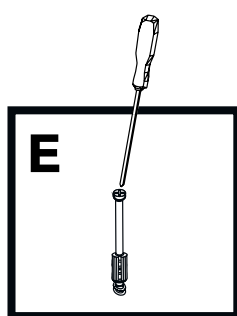
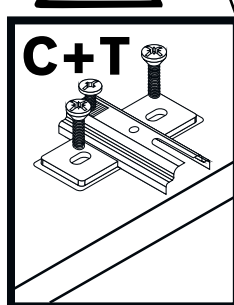
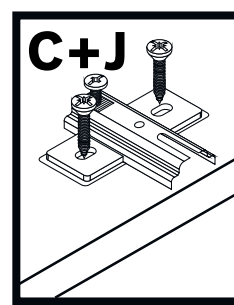
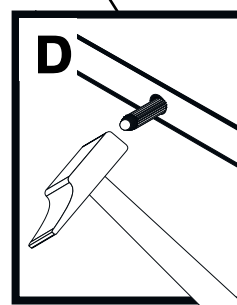


3.5 x 15 mm.

T x 02

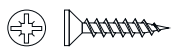


6,3 x 11 mm.

B**C+T****C+J****D**

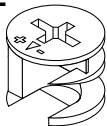
5

J x 02

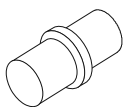
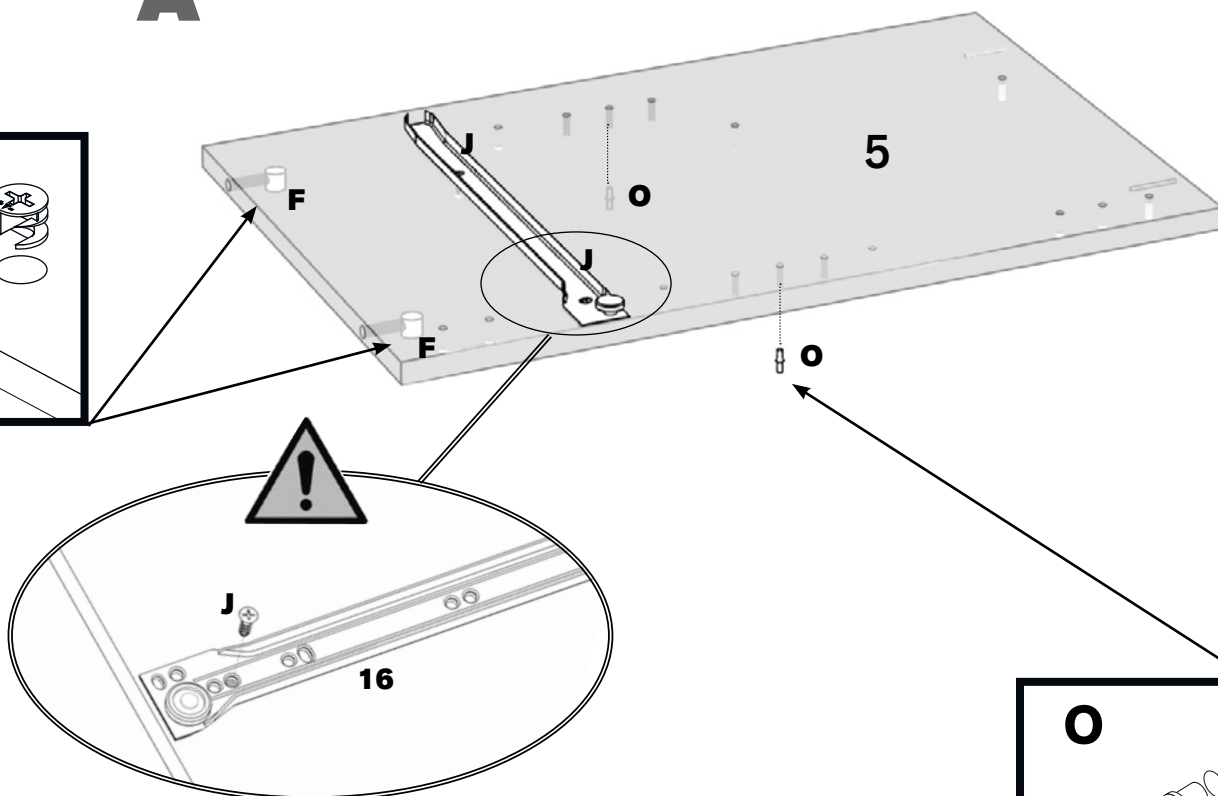
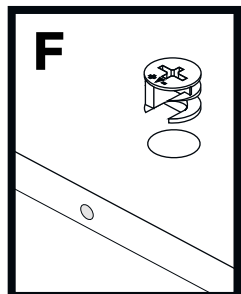
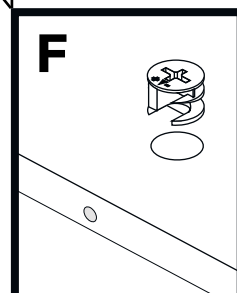
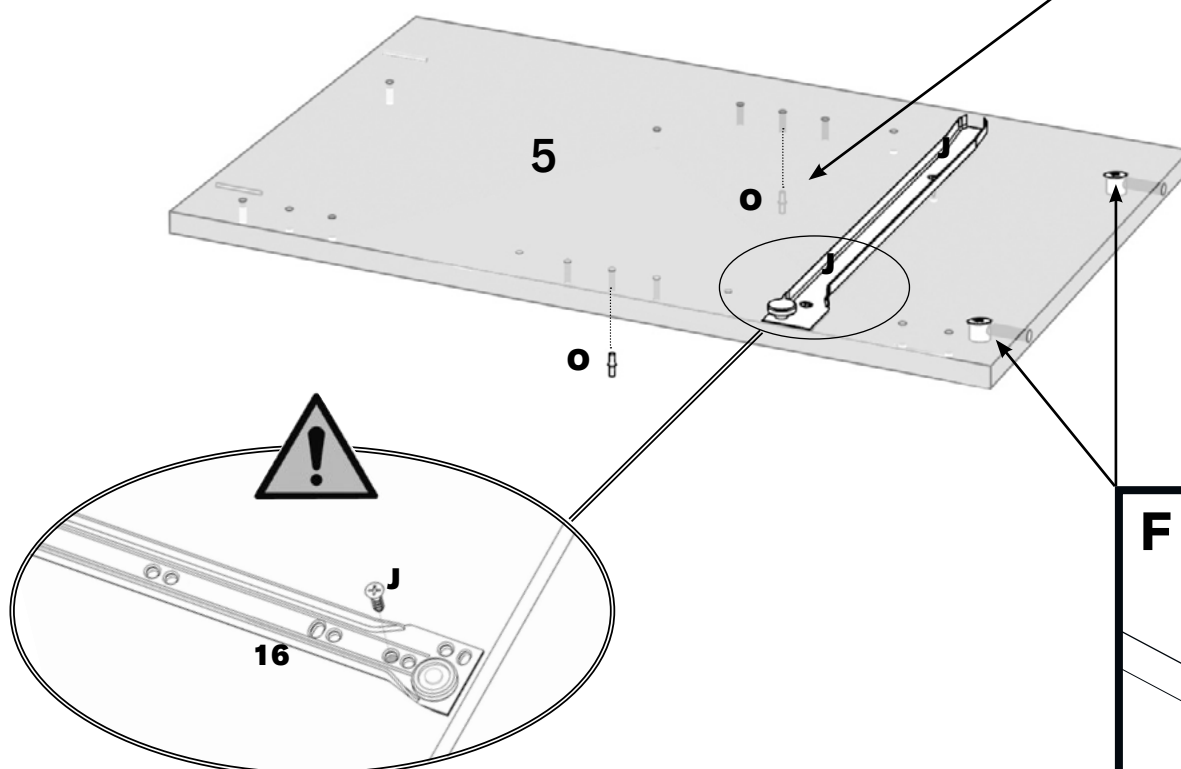
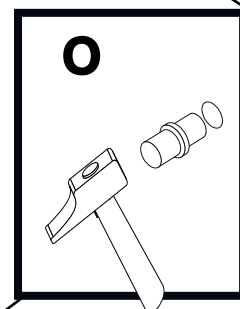


3.5 x 15 mm.

F x 02



O x 02

**A****B**

6

M x 01



3.5 x 20 mm.

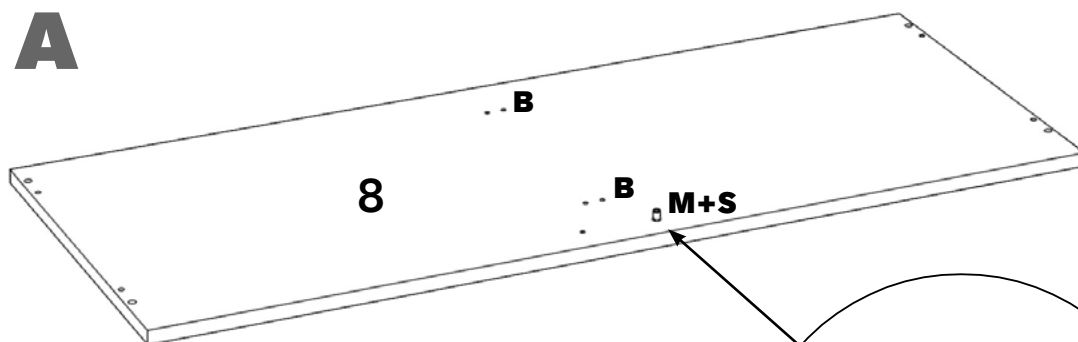
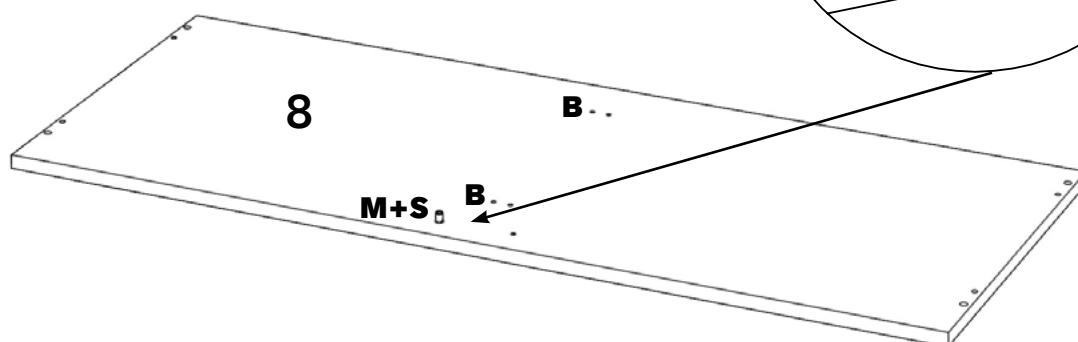
S x 01



B x 02

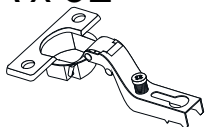


17 mm.

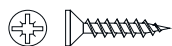
A**B**

7

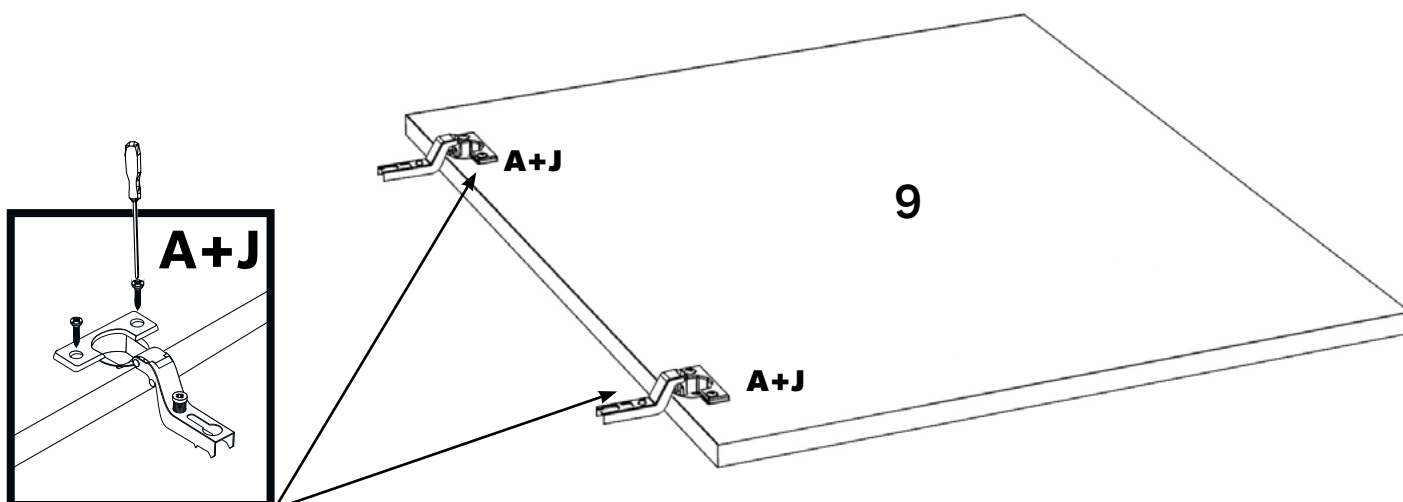
A x 02



J x 04

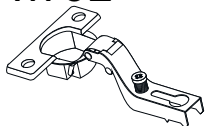


3.5 x 15 mm.



8

A x 02

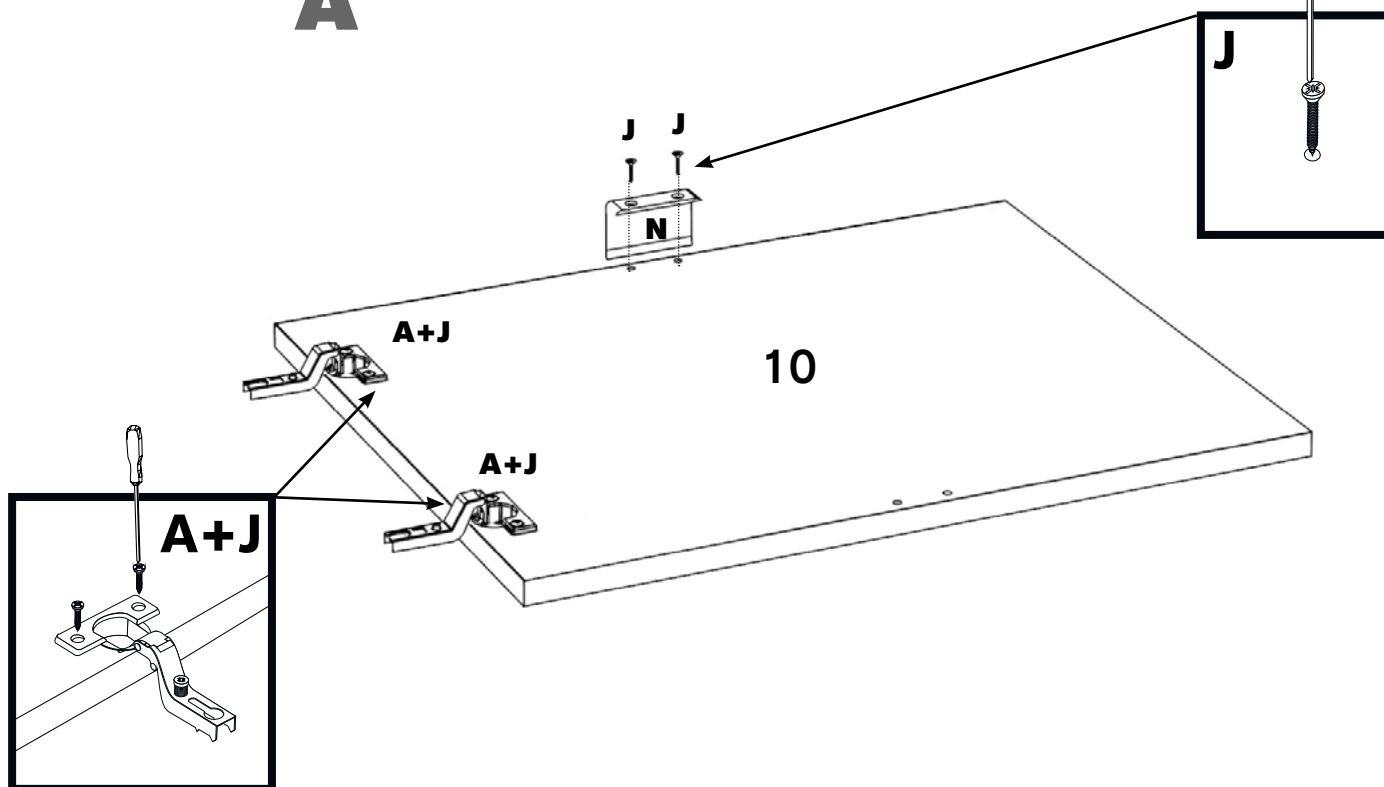
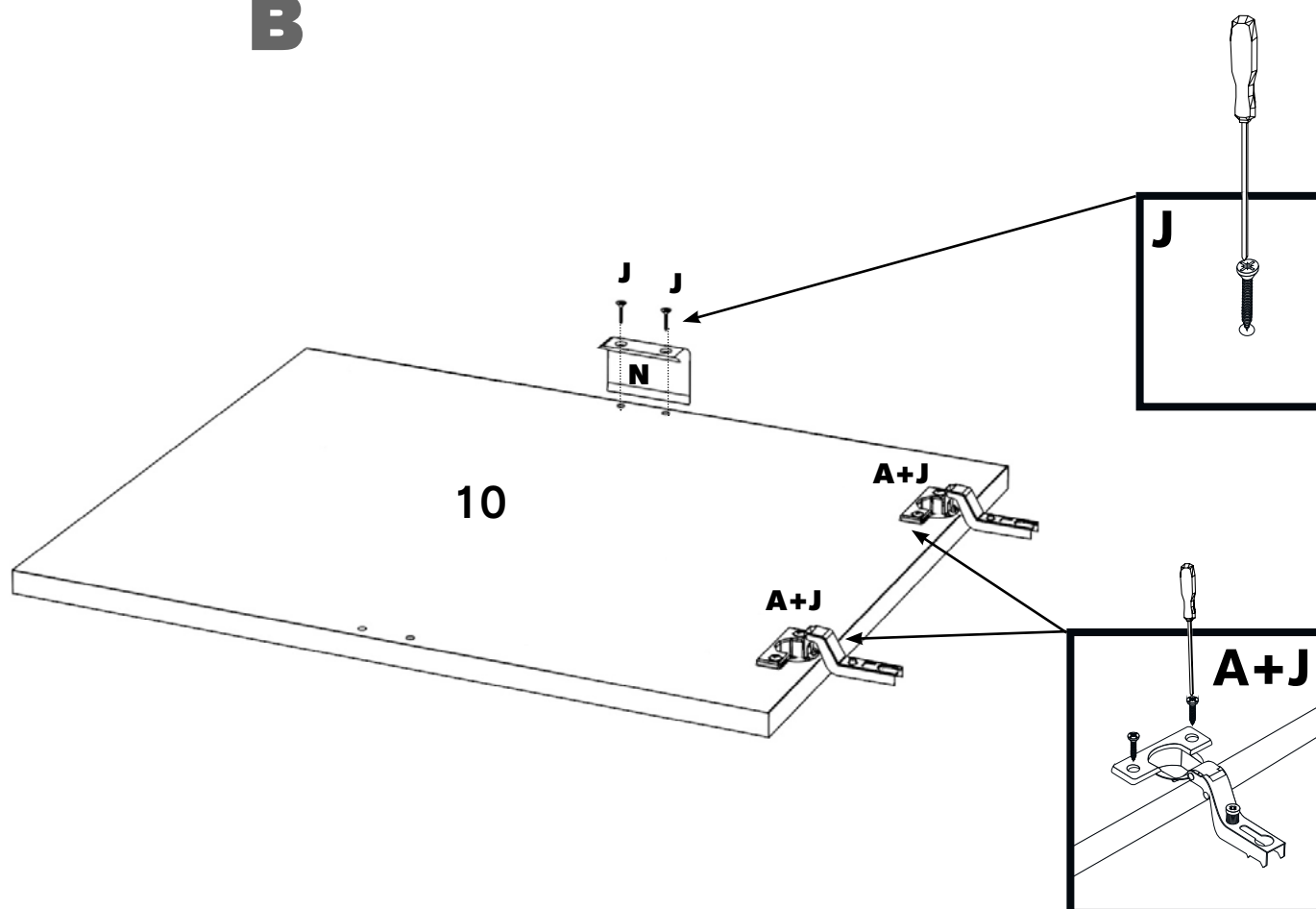


J x 06

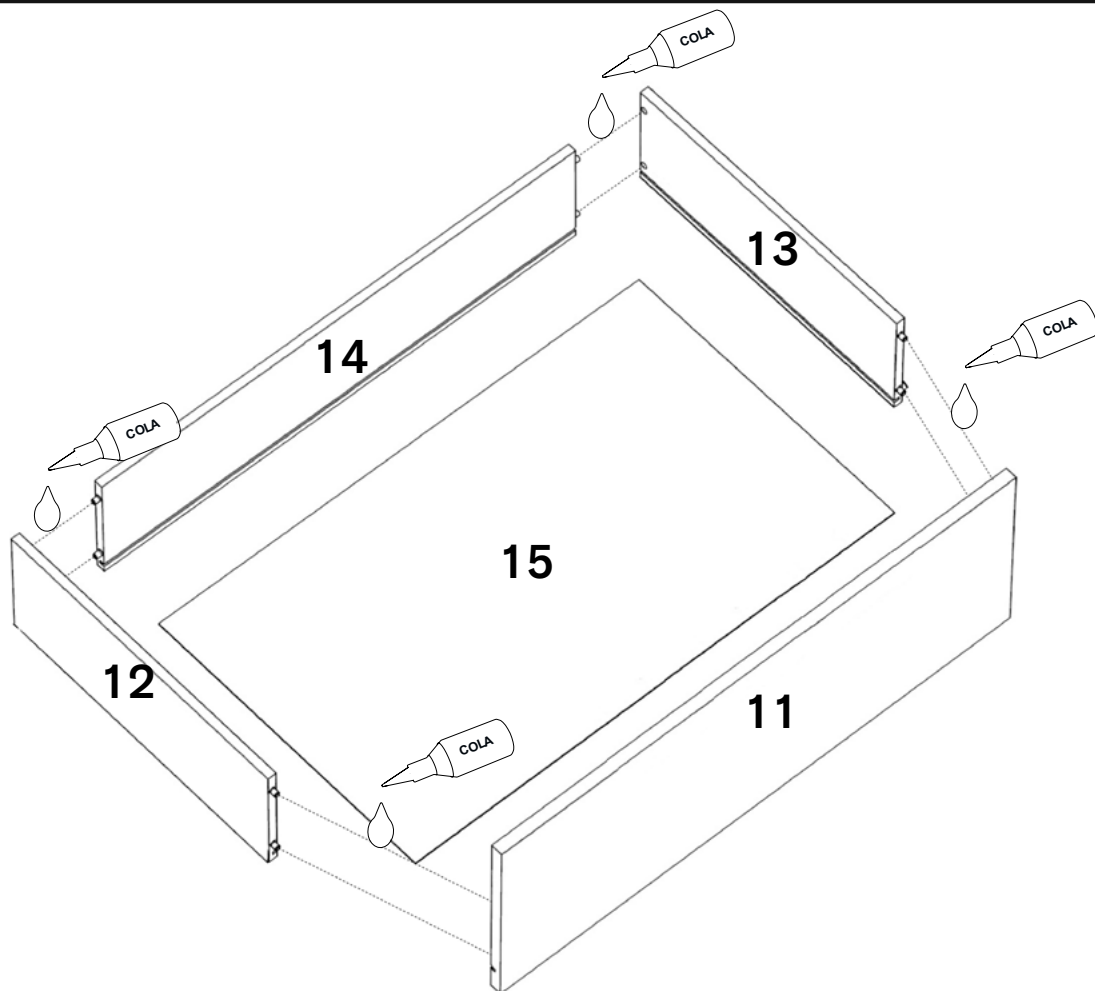


3.5 x 15 mm.

N x 01

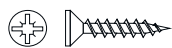
**A****B**

9

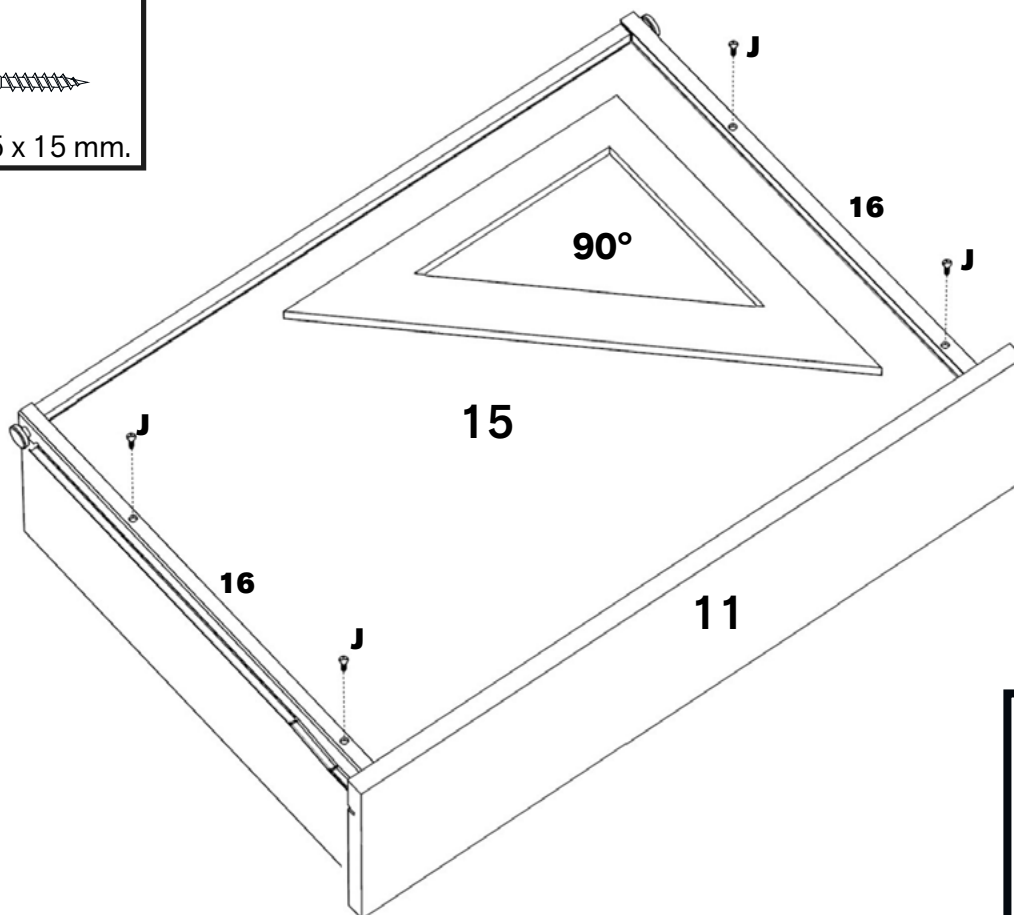


10

J x 04

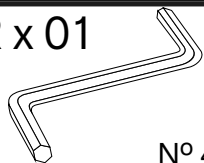


3.5 x 15 mm.



11

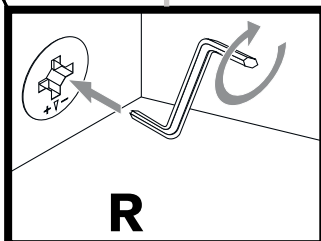
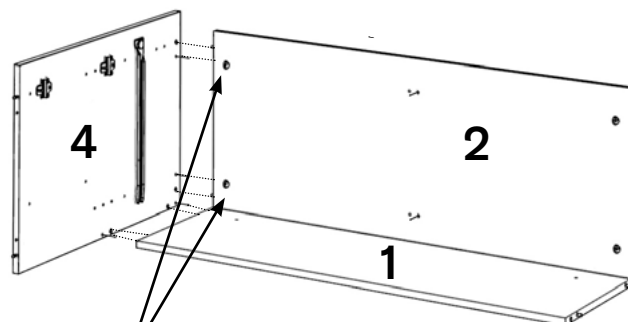
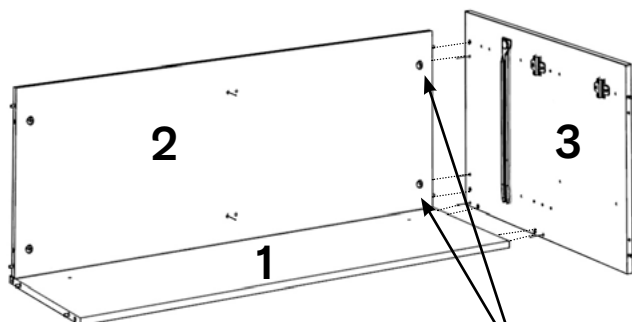
R x 01



N° 4

A

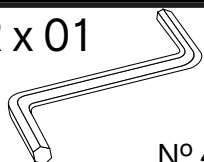
B



R

12

R x 01



N° 4

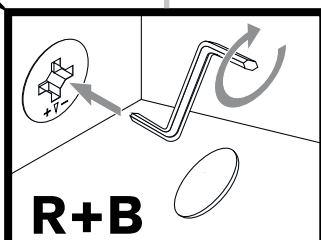
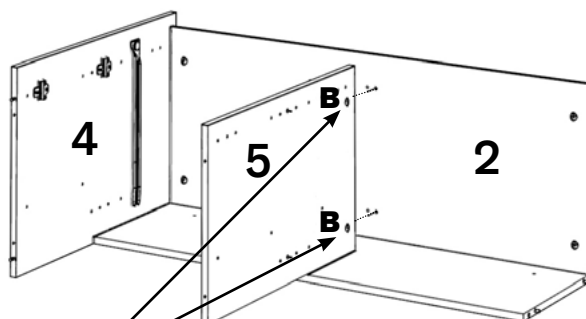
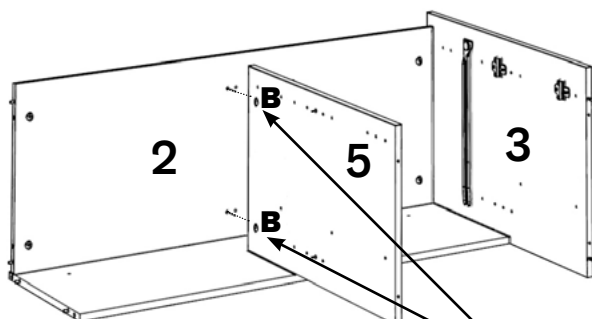
B x 02



17 mm.

A

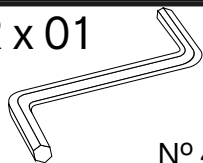
B



R+B

13

R x 01



N° 4

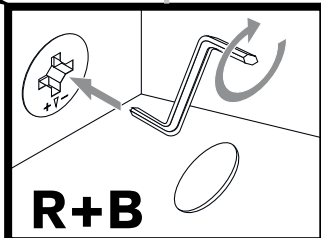
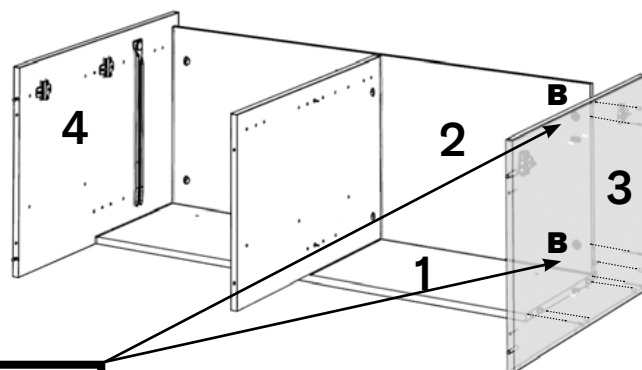
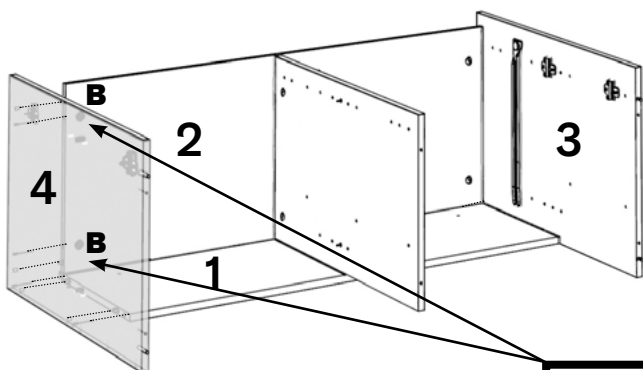
B x 02



17 mm.

A

B



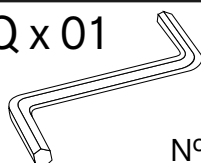
14

I x 06



5 x 50 mm.

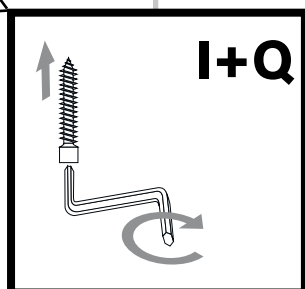
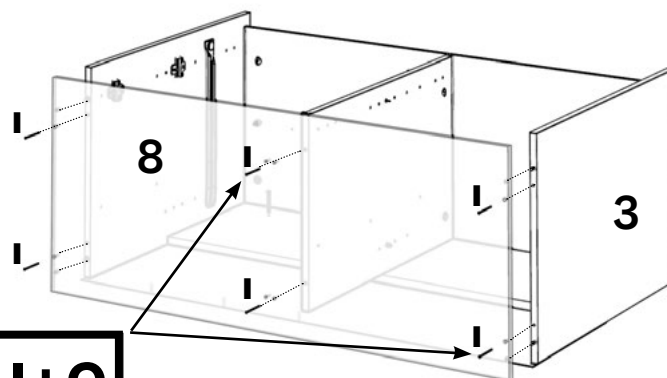
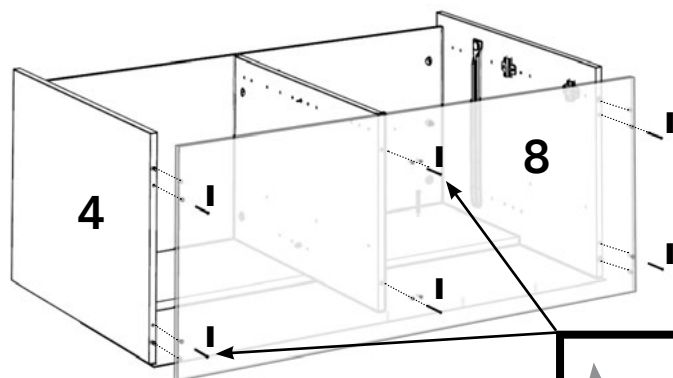
Q x 01



N° 3

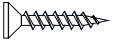
A

B



15

J x 16

3.5 x 15 mm.

P x 04



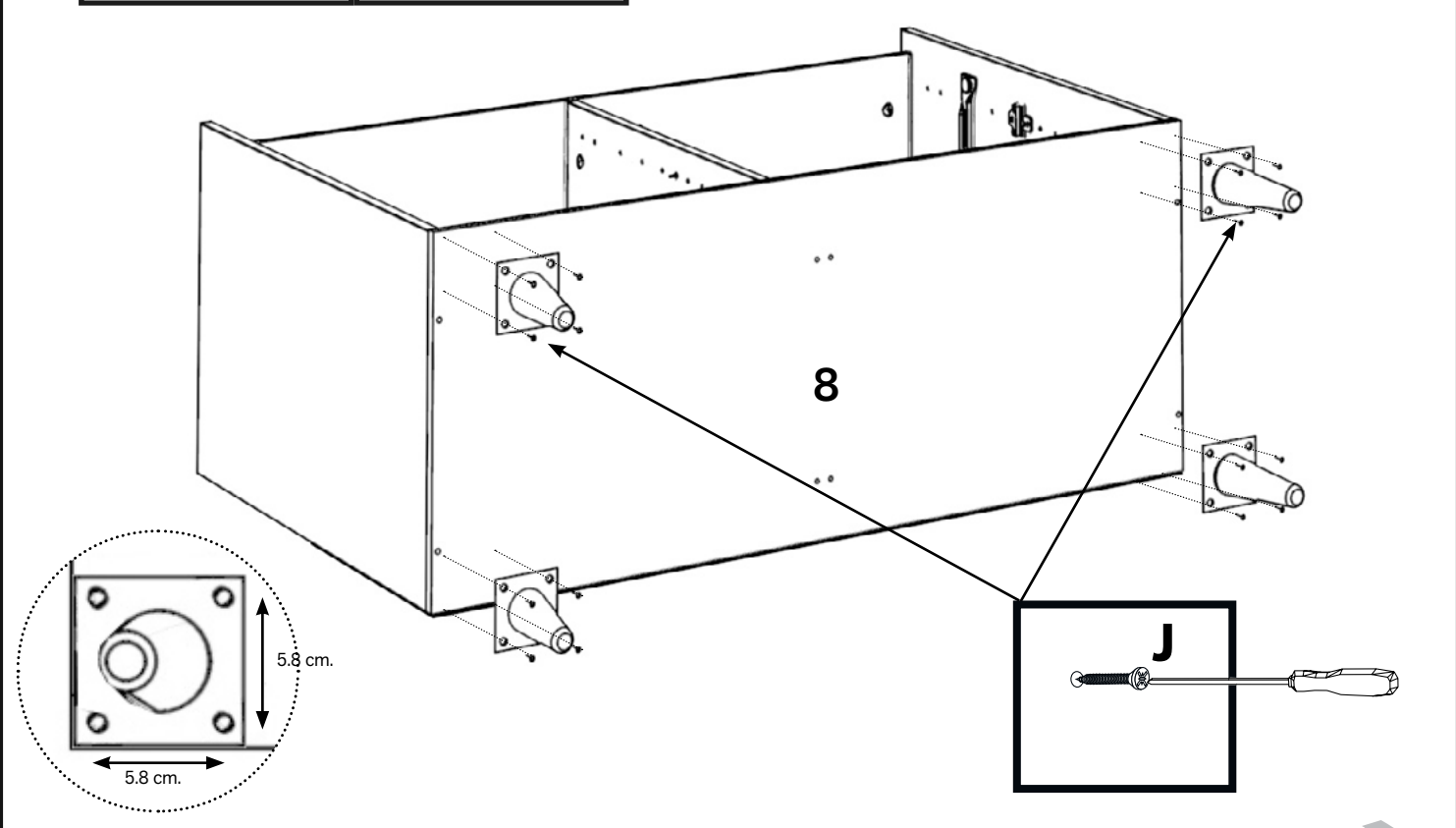
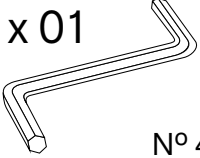


Diagram illustrating the assembly of a cabinet frame. The main view shows a rectangular frame with a central panel labeled '8'. Four brackets, labeled 'J', are being installed on the corners of the frame. A detailed inset shows a bracket 'J' with dimensions 5.8 cm by 5.8 cm. A screwdriver is shown installing a screw into one of the brackets. A callout box labeled 'J' shows a screwdriver installing a screw into a bracket.

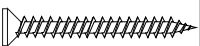
16

R x 01



Nº 4

L x 01

4,5 x 45 mm.

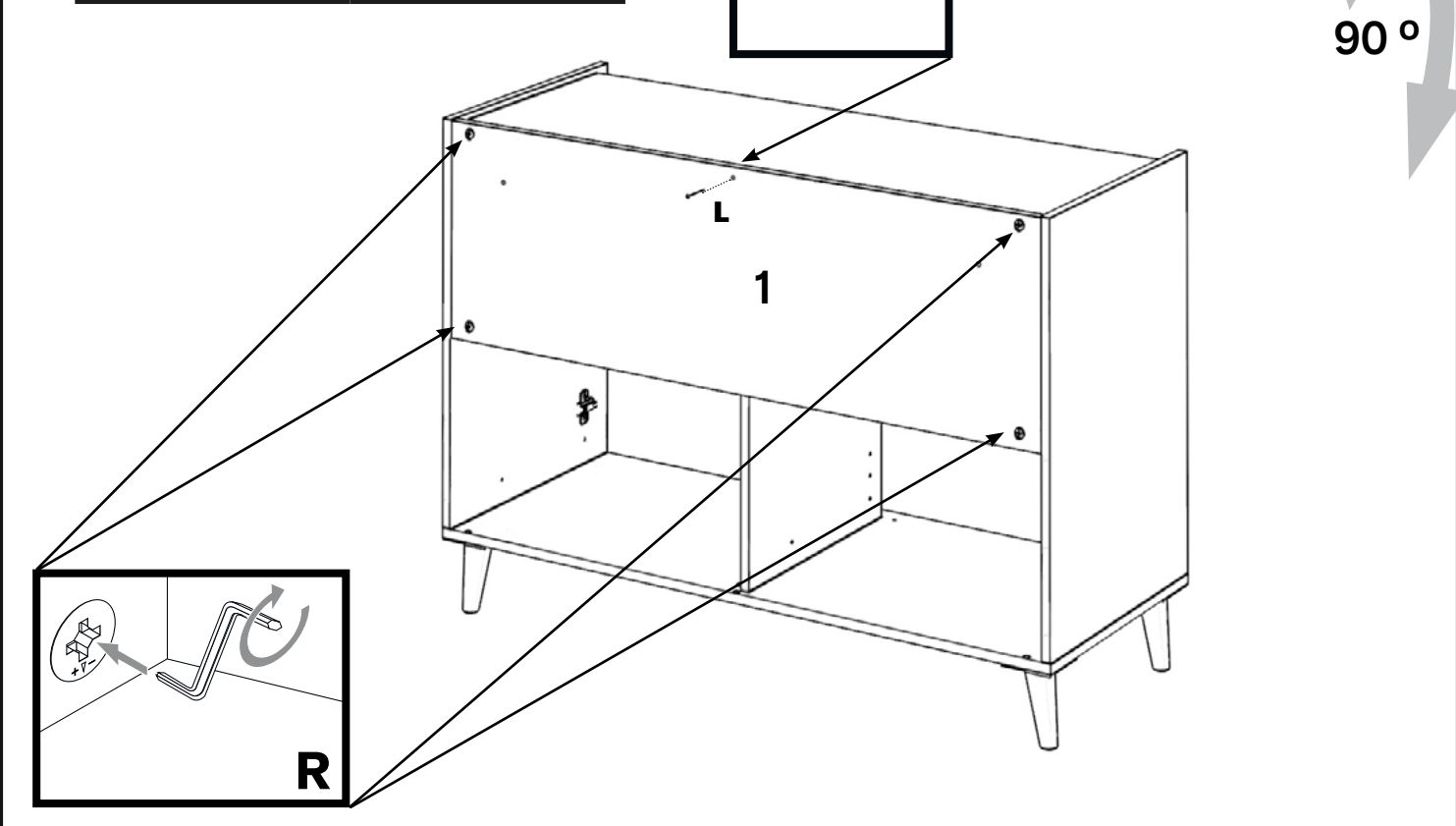
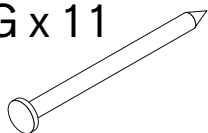


Diagram illustrating the assembly of a cabinet frame. The main view shows a rectangular frame with a central panel labeled '1'. Two brackets, labeled 'R', are being installed on the corners of the frame. A detailed inset shows a bracket 'R' being installed into a corner. A screwdriver is shown installing a screw into one of the brackets. A callout box labeled 'L' shows a screwdriver installing a screw into a bracket. A callout box labeled 'R' shows a bracket 'R' being installed into a corner. A curved arrow indicates a 180° rotation, and another curved arrow indicates a 90° rotation.

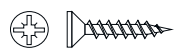
13_K569

17

G x 11

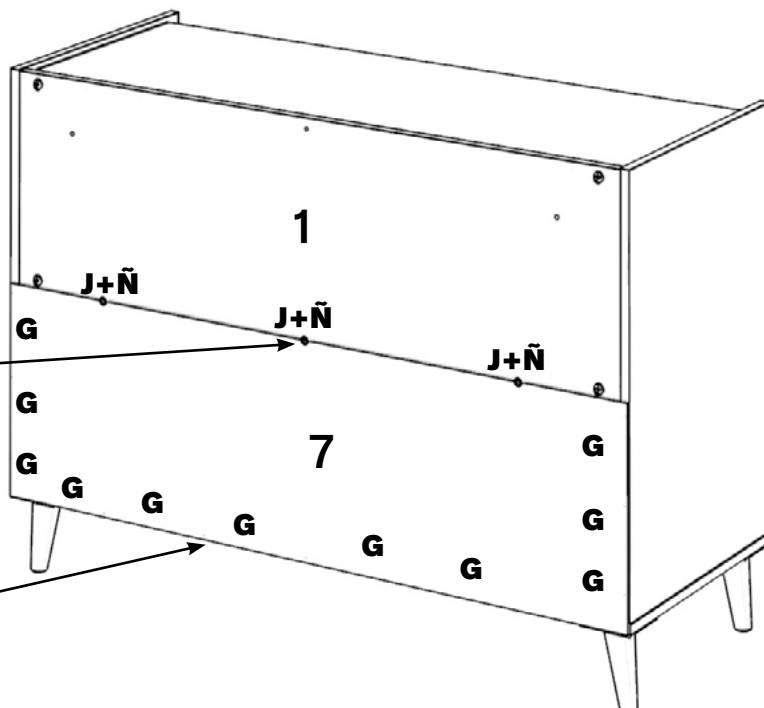
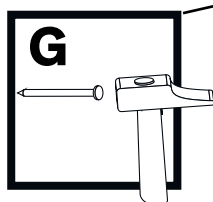
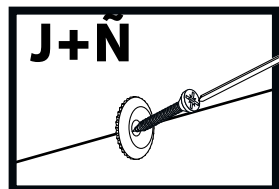
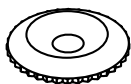


J x 03



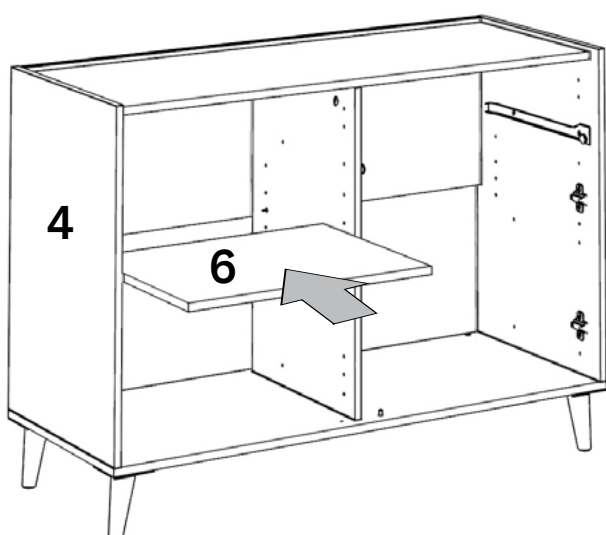
3.5 x 15 mm.

Ñ x 03



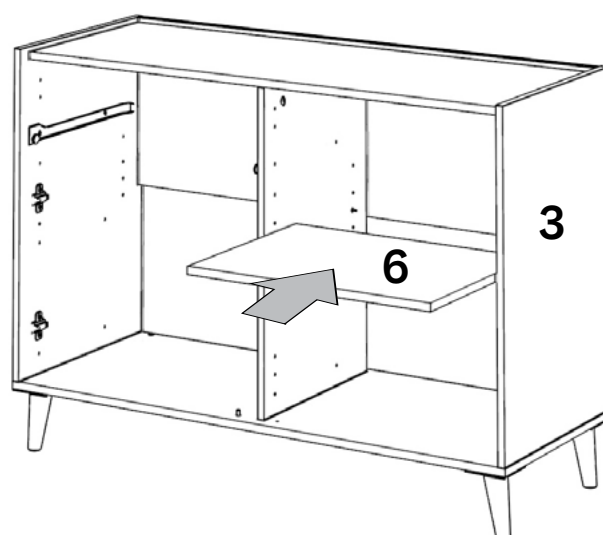
18

A



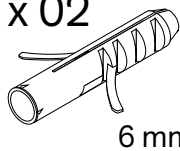
180°

B

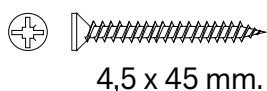


17

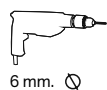
H x 02



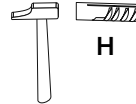
L x 02



1



2



3

