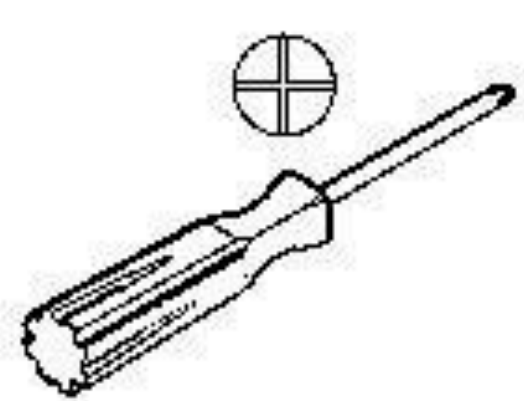
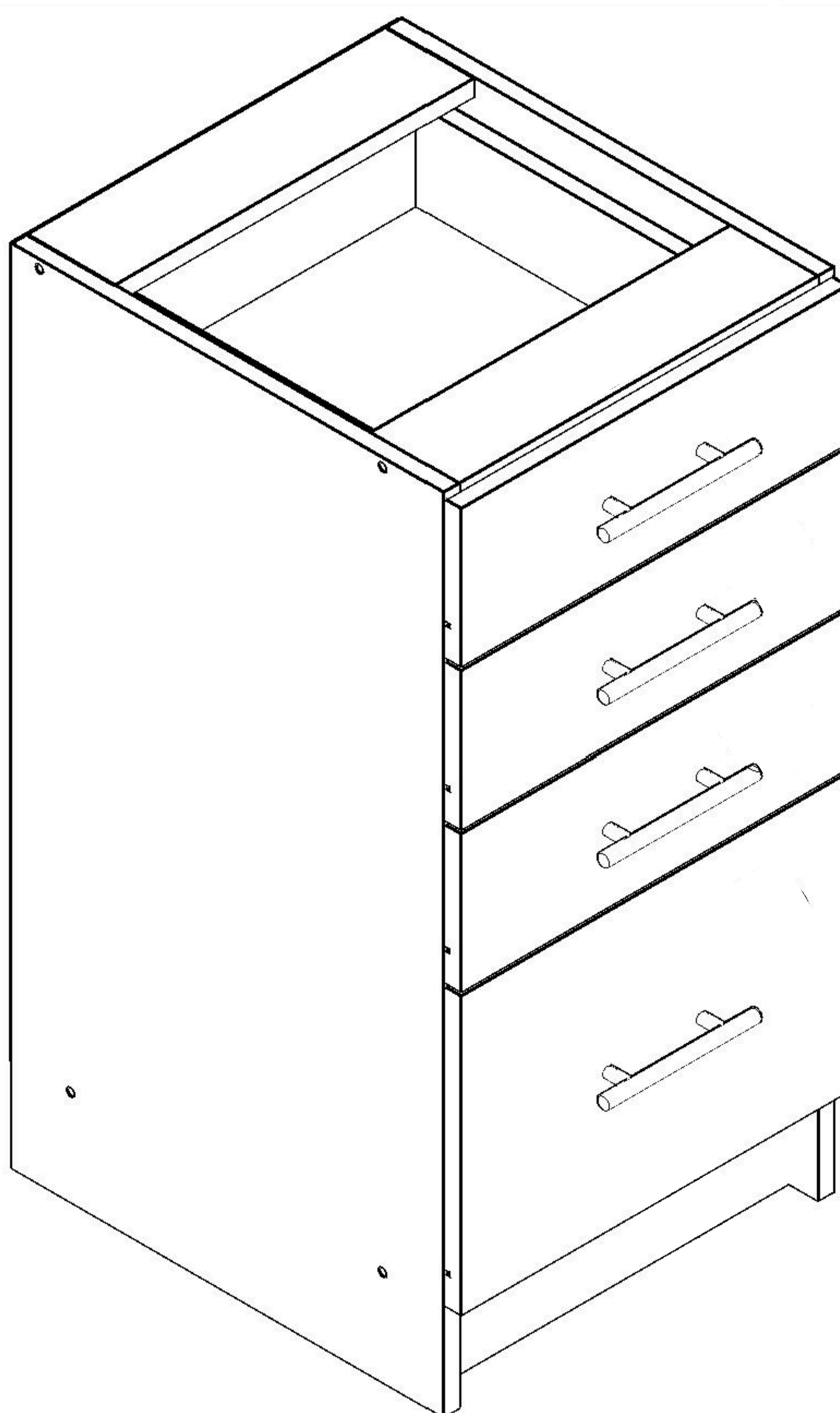


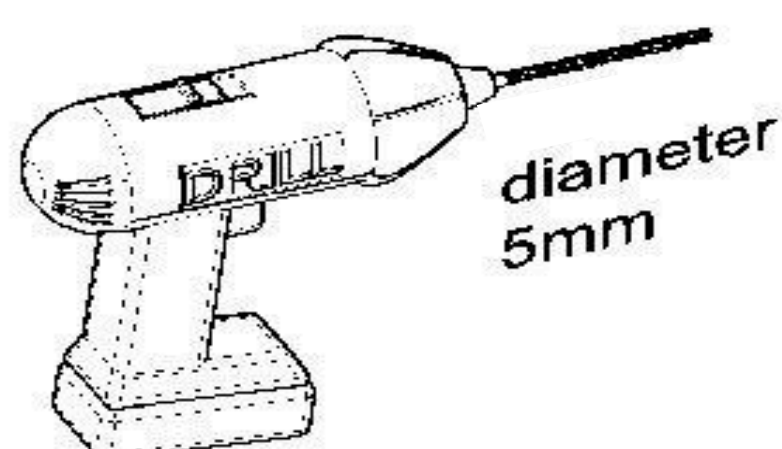


ASSEMBLY INSTRUCTIONS

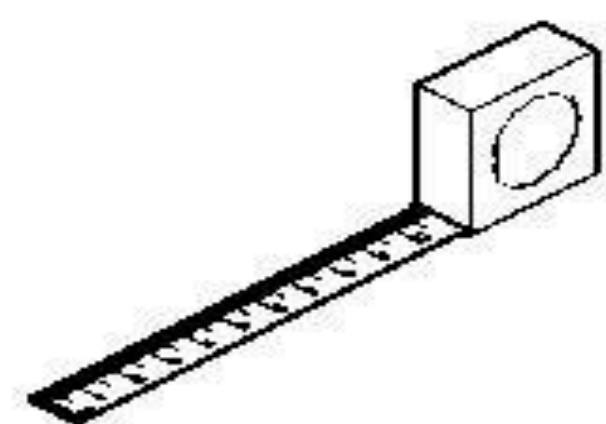
KITCHEN BASE DRAWER UNIT 500MM MODEL DR500



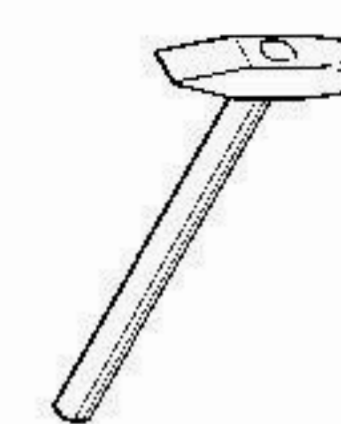
Cross-head
screwdriver



Electric
drill



Rule



Hammer

**TOOLS
REQUIRED**

Important: Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, please contact us
info@jdfurniture.uk (quoting your order number) or call on: +448000025346

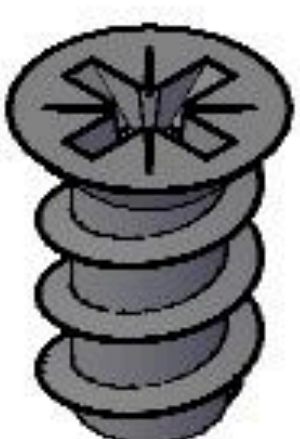
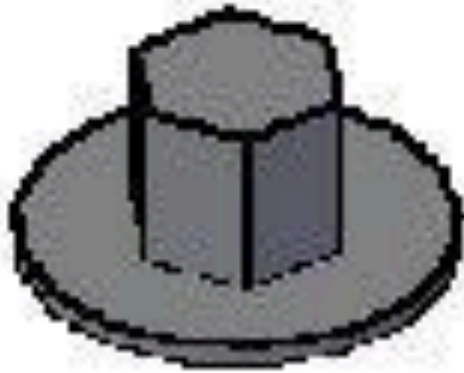
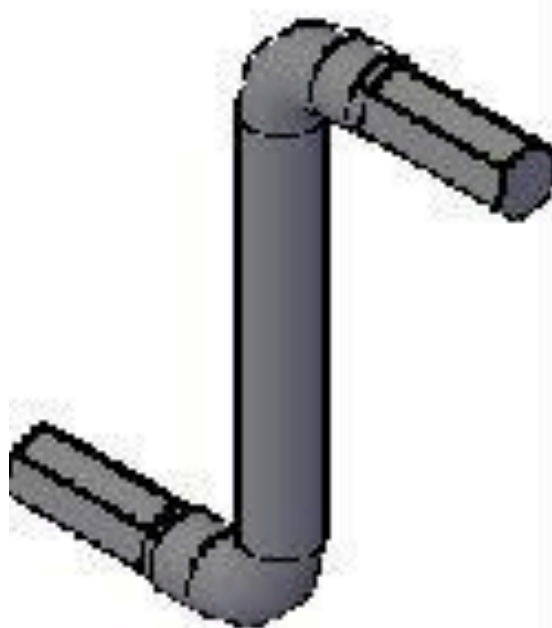
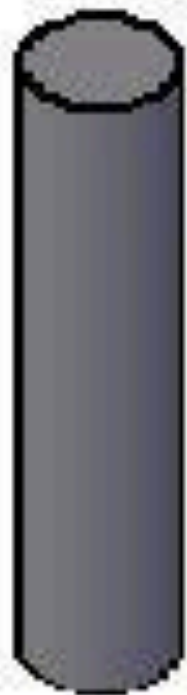
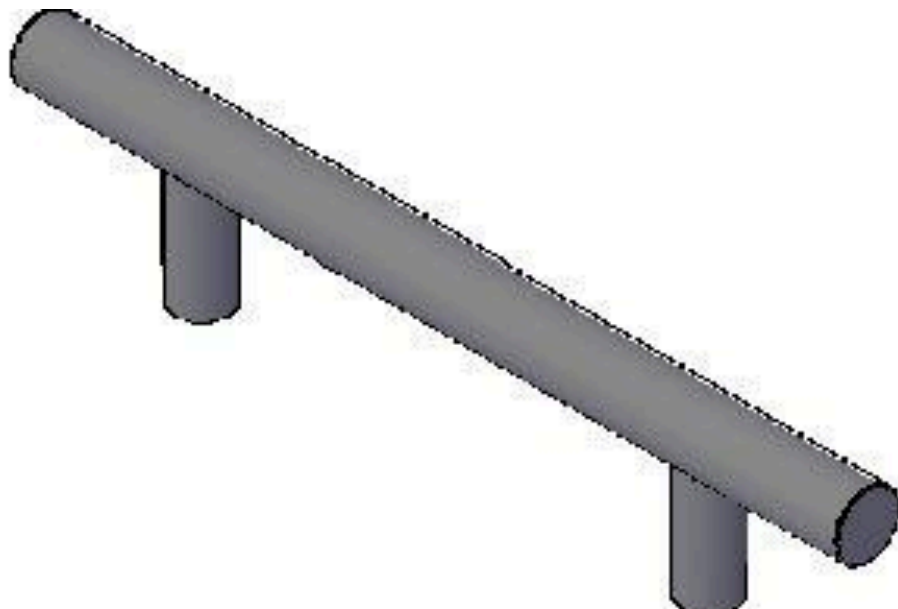
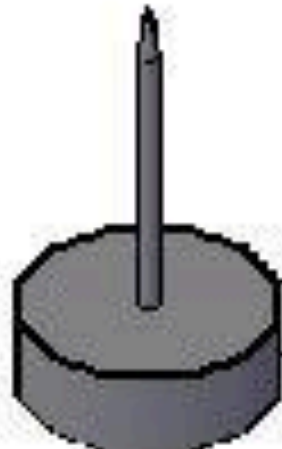
COMPONENTS - PANELS

Please check you have all the panels listed below

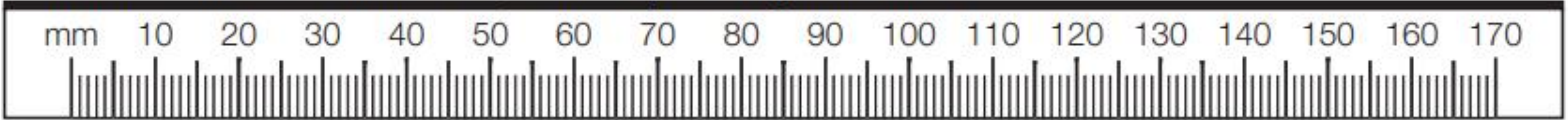
1 x1 9 cm 46,8 cm	3 x1 82 cm 44,2 cm	4 x1 82 cm 44,2 cm
2 x1 9 cm 46,8 cm		
5 x1 44,2 cm 46,8 cm	6 x1 72,5 cm 49,7 cm	7 x3 Front (separate package) 14 cm 49,8 cm
		8 x1 Front (separate package) 28,3 cm 49,8 cm
9 x1 9 cm 46,8 cm	10 x2 18,6 cm 40 cm	11 x1 18,6 cm 41,1 cm
12 x4 40,2 cm 34,2 cm	13 x6 9 cm 40 cm	14 x3 9 cm 41,1 cm

COMPONENTS - FITTINGS

Please check you have all the fittings listed below

P4 x4  KPL	O2 x16  034.05 ⌀ 6x8	H6 x18 US 031.03  ⌀ 4x40	H5 x4  ⌀ 3.5x25
S1 x8 	W x86 	Q7 x1 	C x8  ⌀ 7x50
A x30 	J9 x8  ⌀ 3x25	U7 x4 	E x4 
H x16 US 031.03  ⌀ 3.5x13			

Ruler - Use this ruler to help correctly identify the screws



STEP - 1

P4 x4

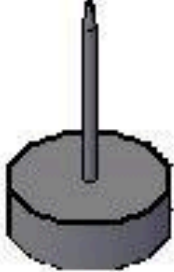


KPL

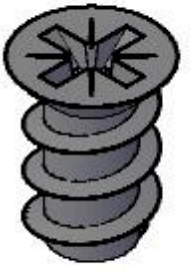
A x12



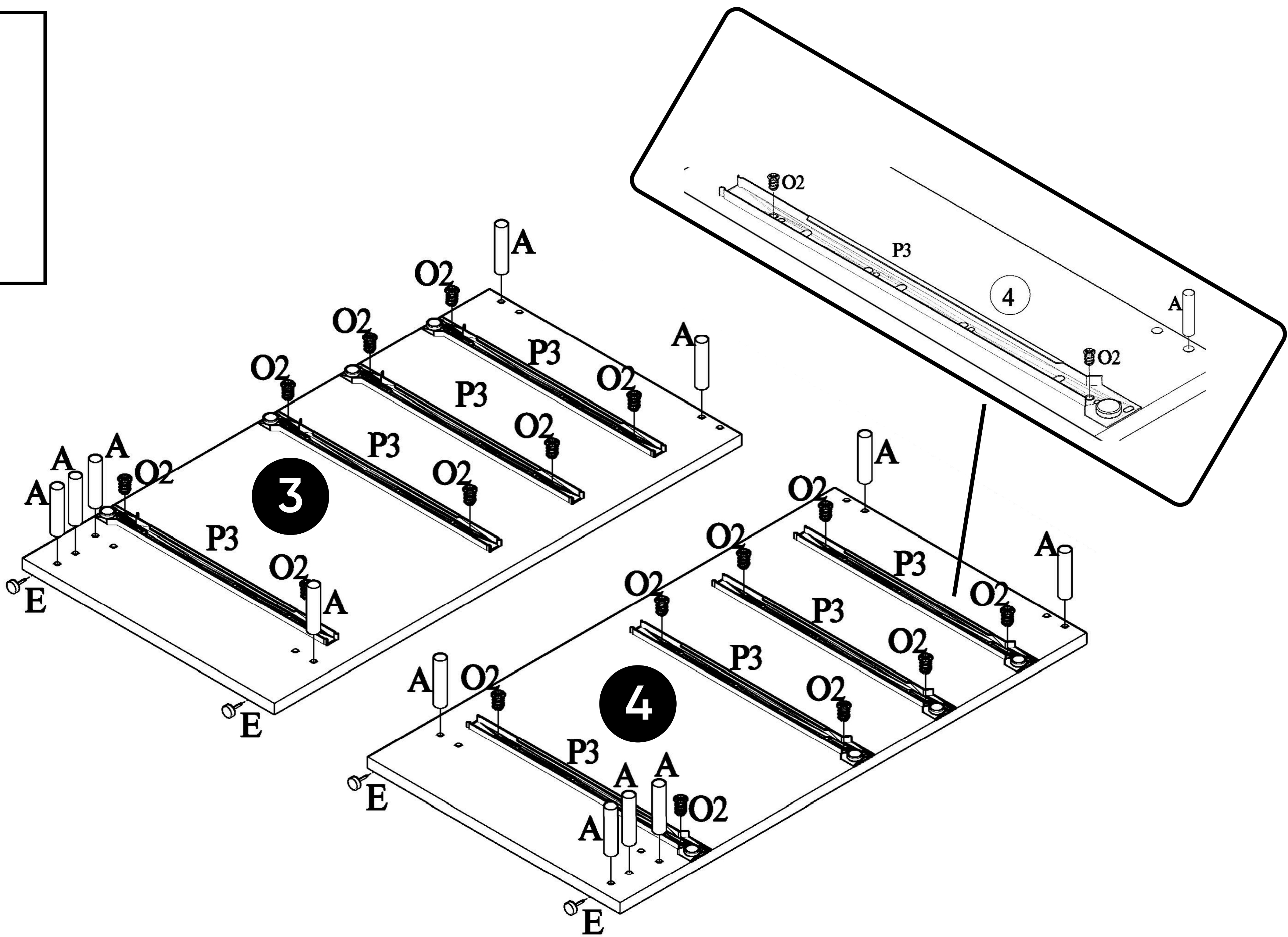
E x4



O2 x16

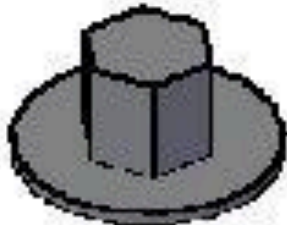


034.05 ⌀6x8

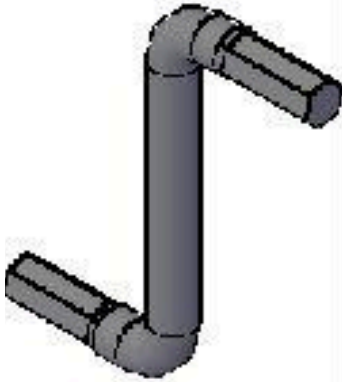


STEP - 2

S1 x8



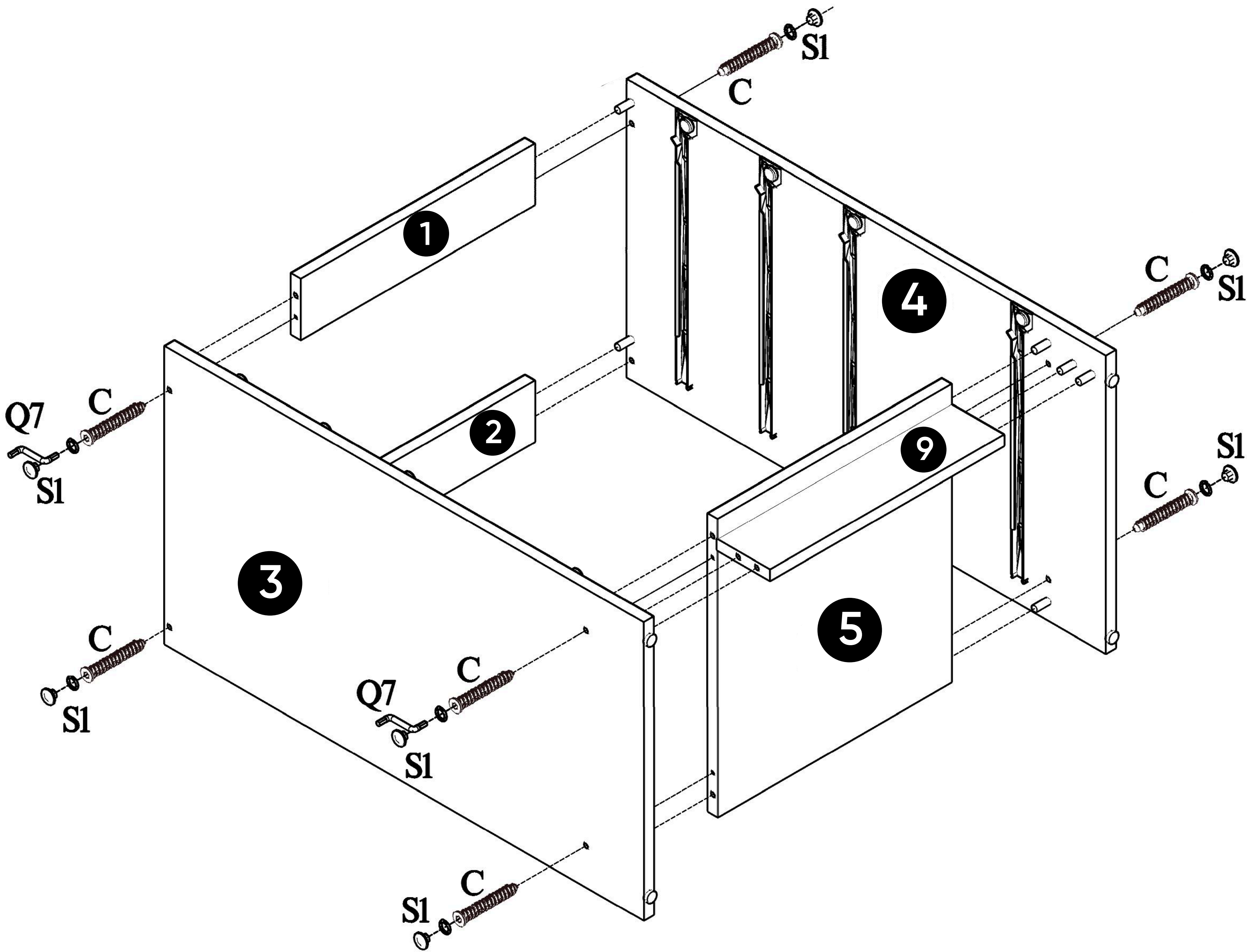
Q7 x1



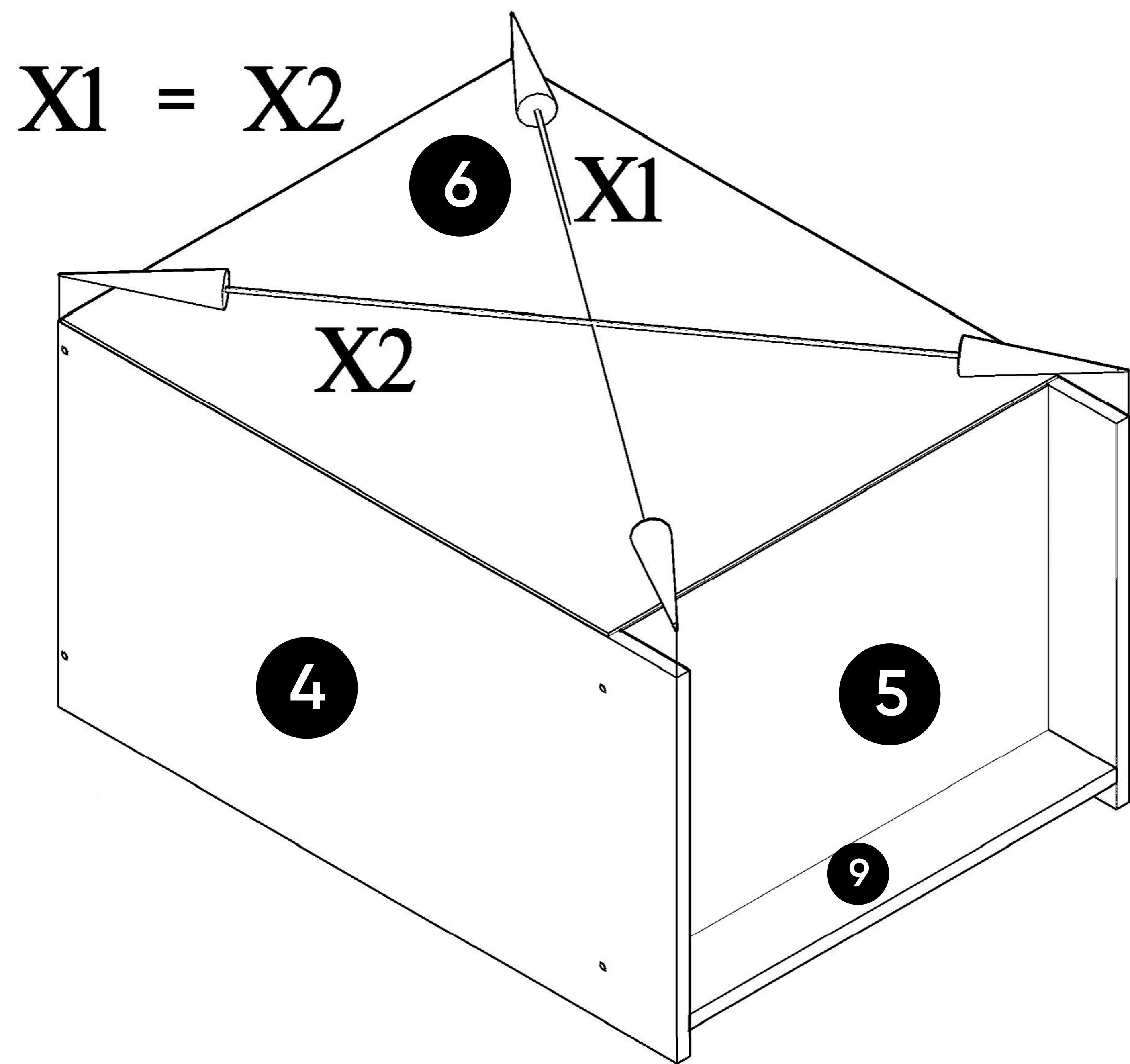
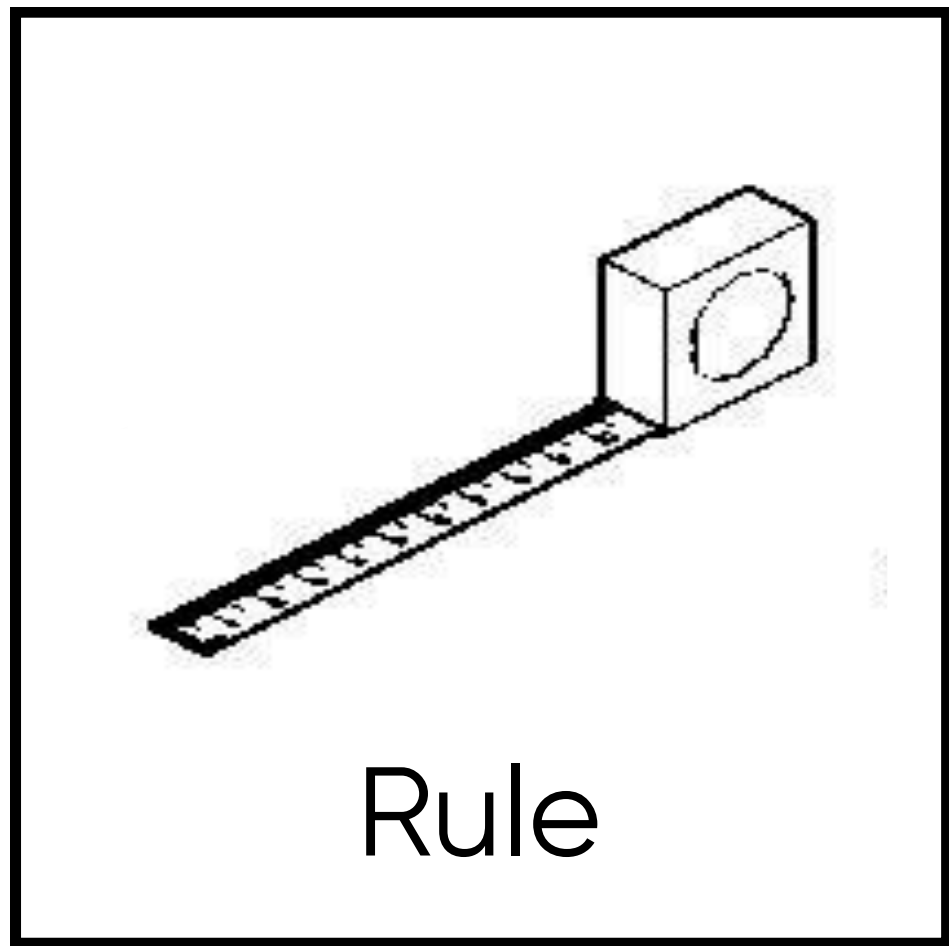
C x8



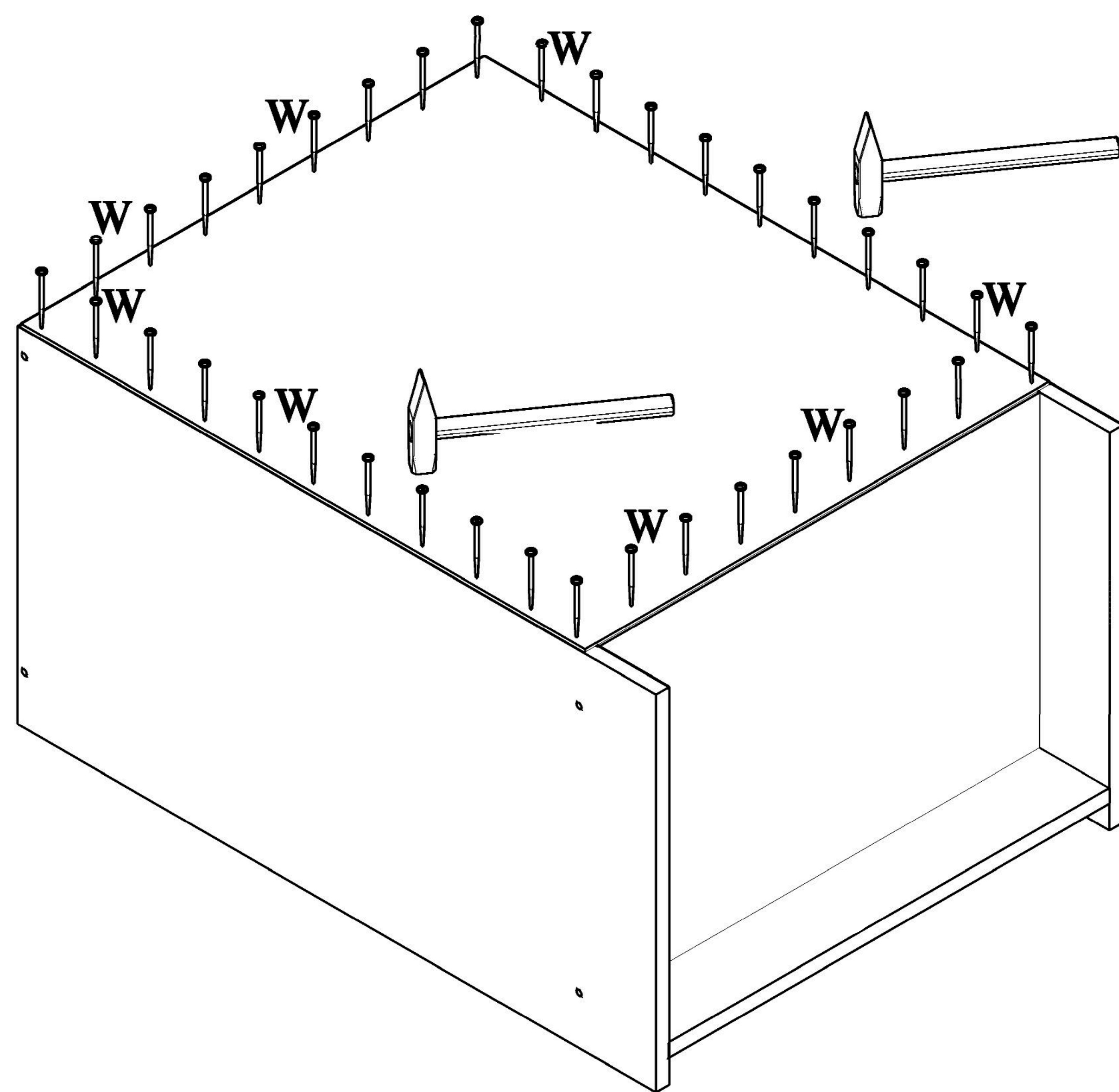
⌀7x50



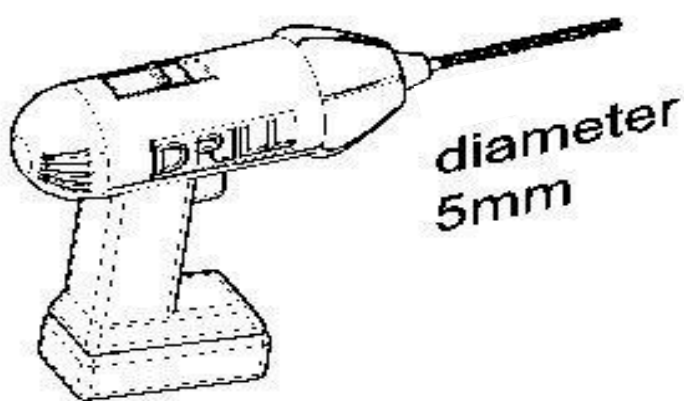
STEP - 3



STEP - 4



STEP - 5



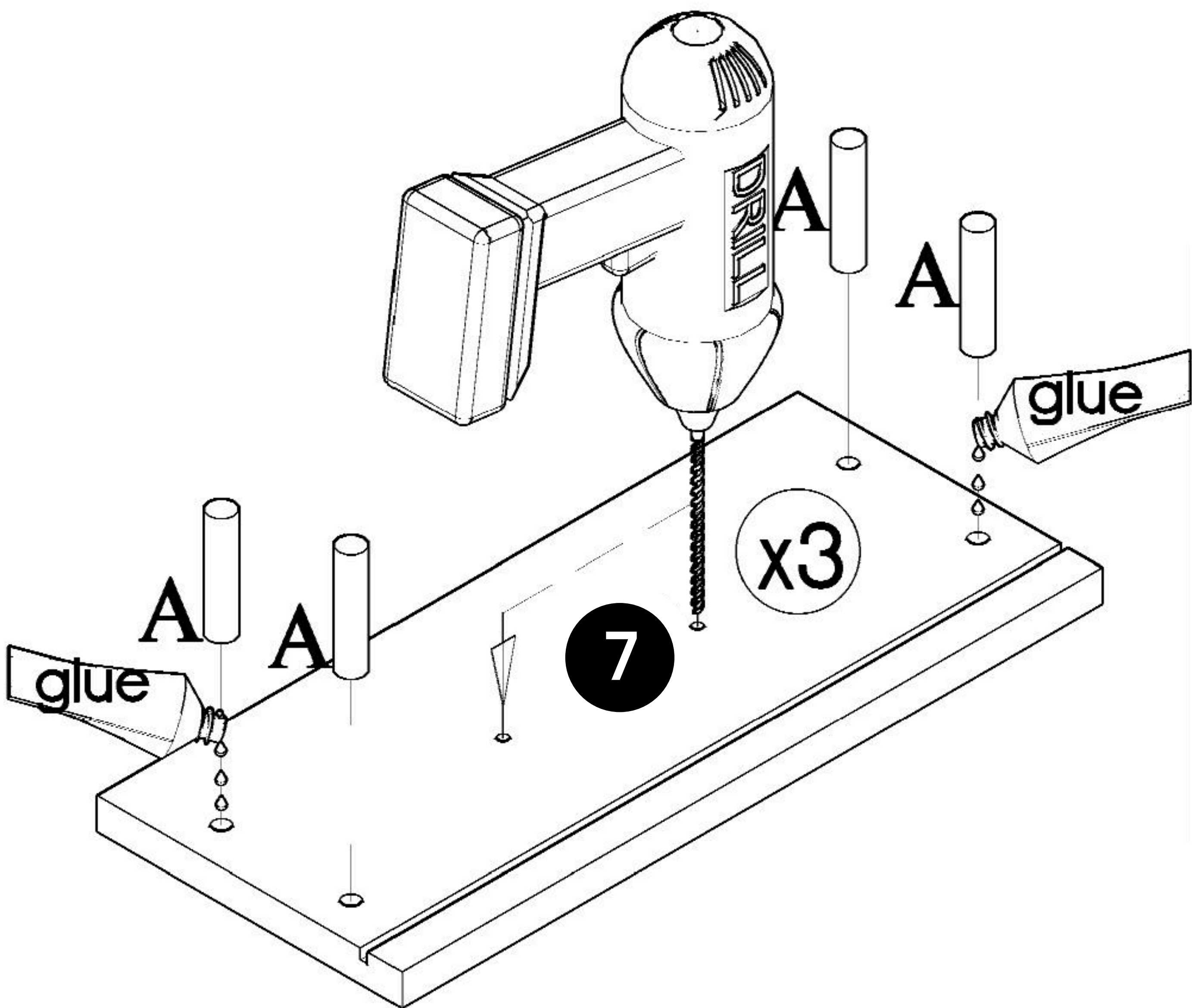
Electric drill

A x12





Glue



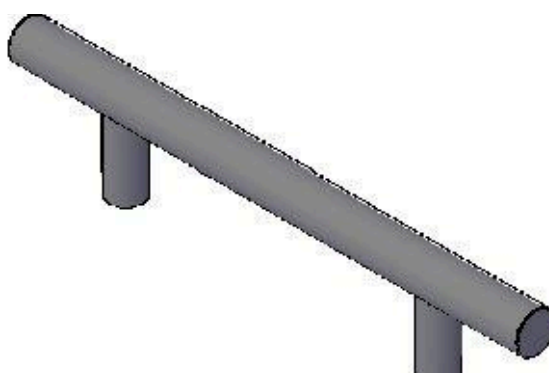
STEP - 6

H6 x12 US 031.03



4x40

U7 x3



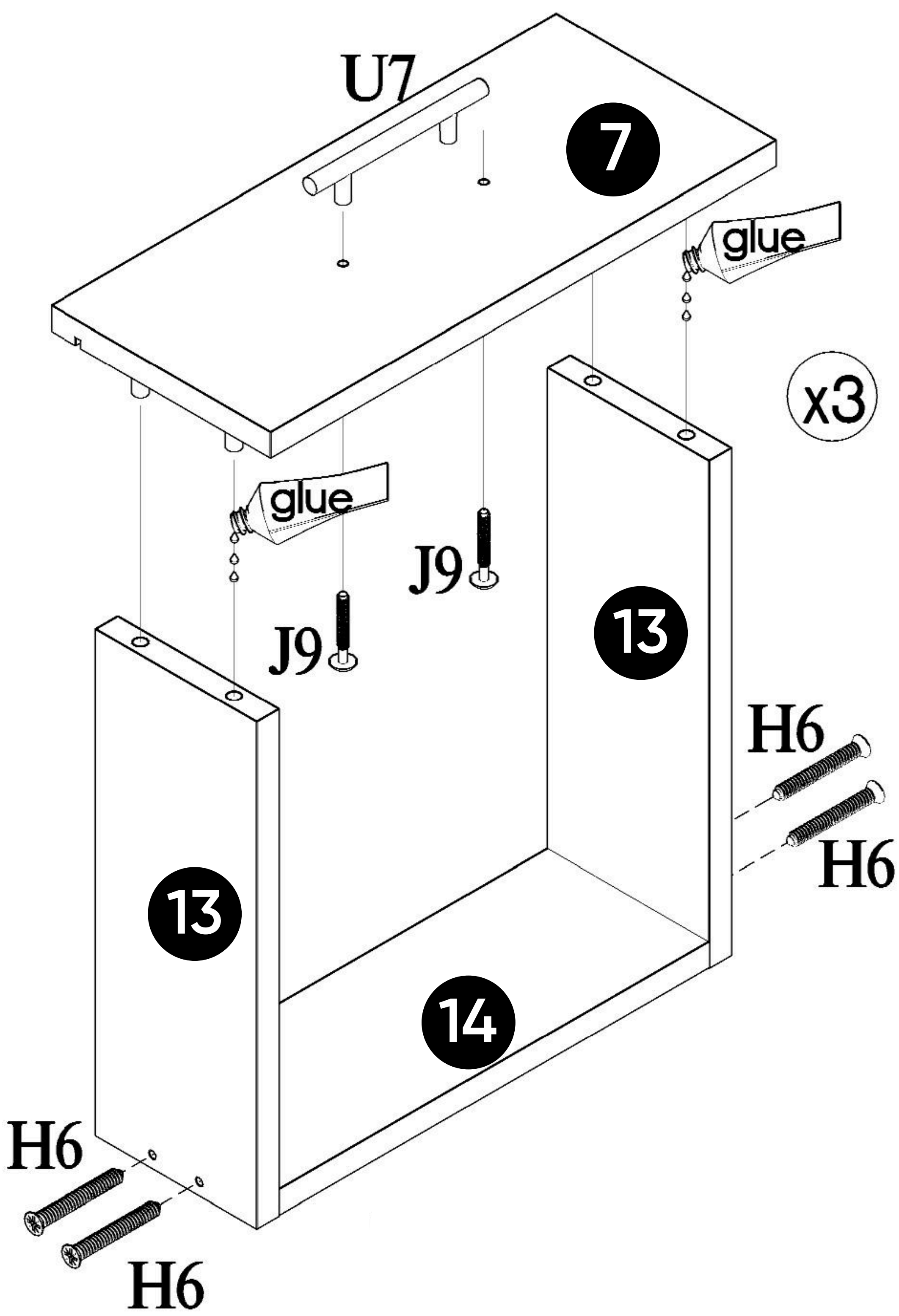
J9 x6



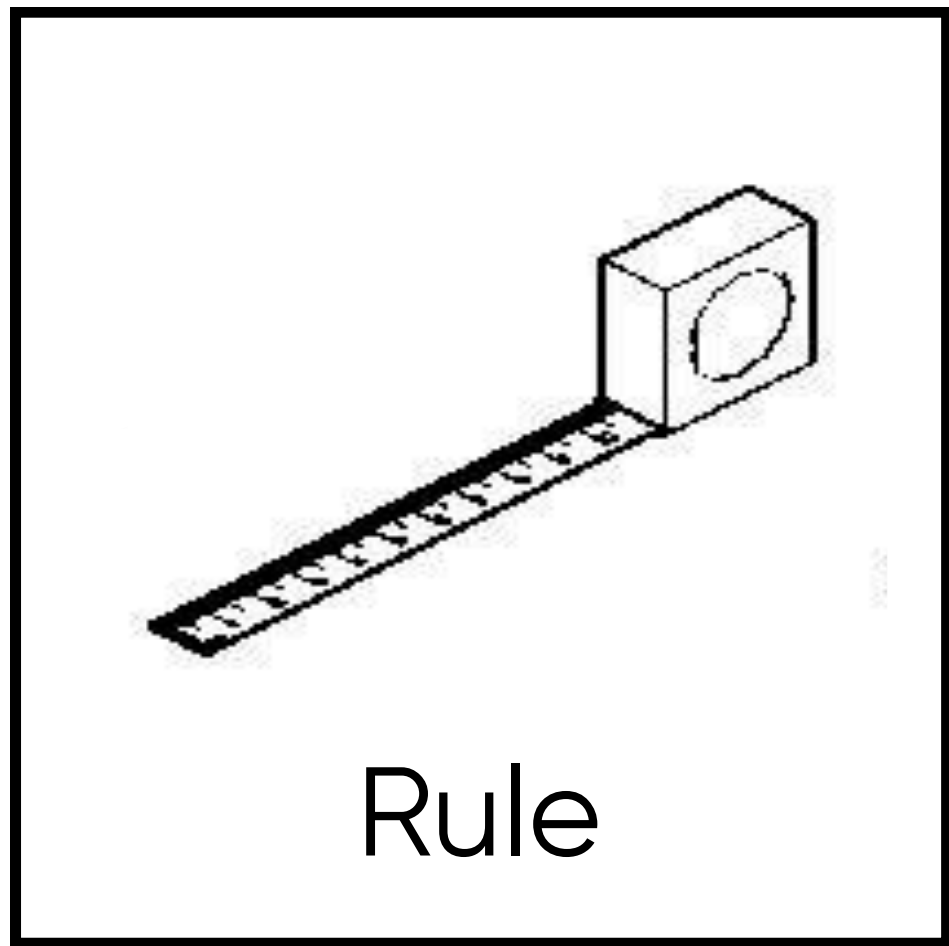
3x25



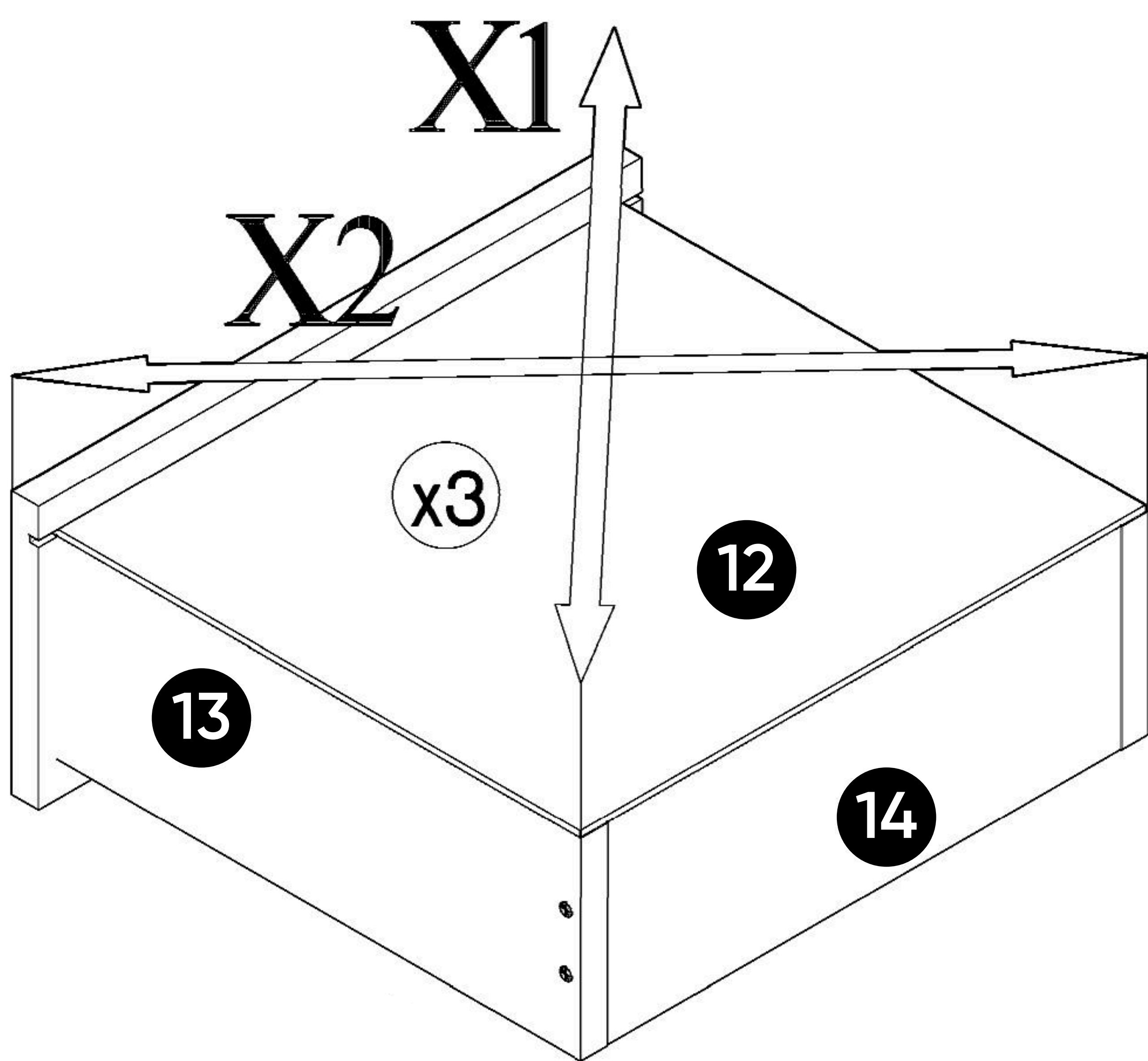
Glue



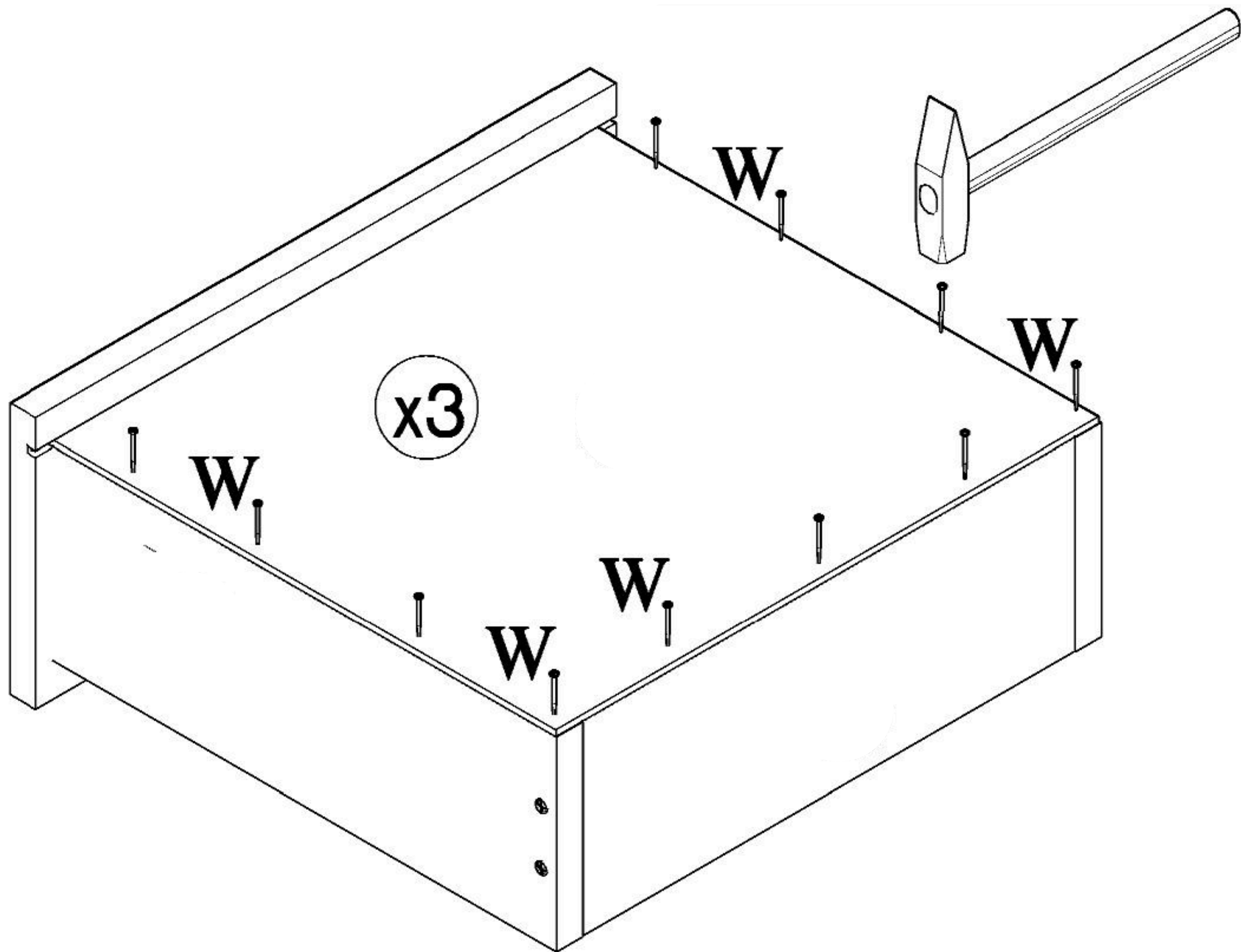
STEP - 7



$X1=X2$



STEP - 8



STEP - 9

H x12 US 031.03

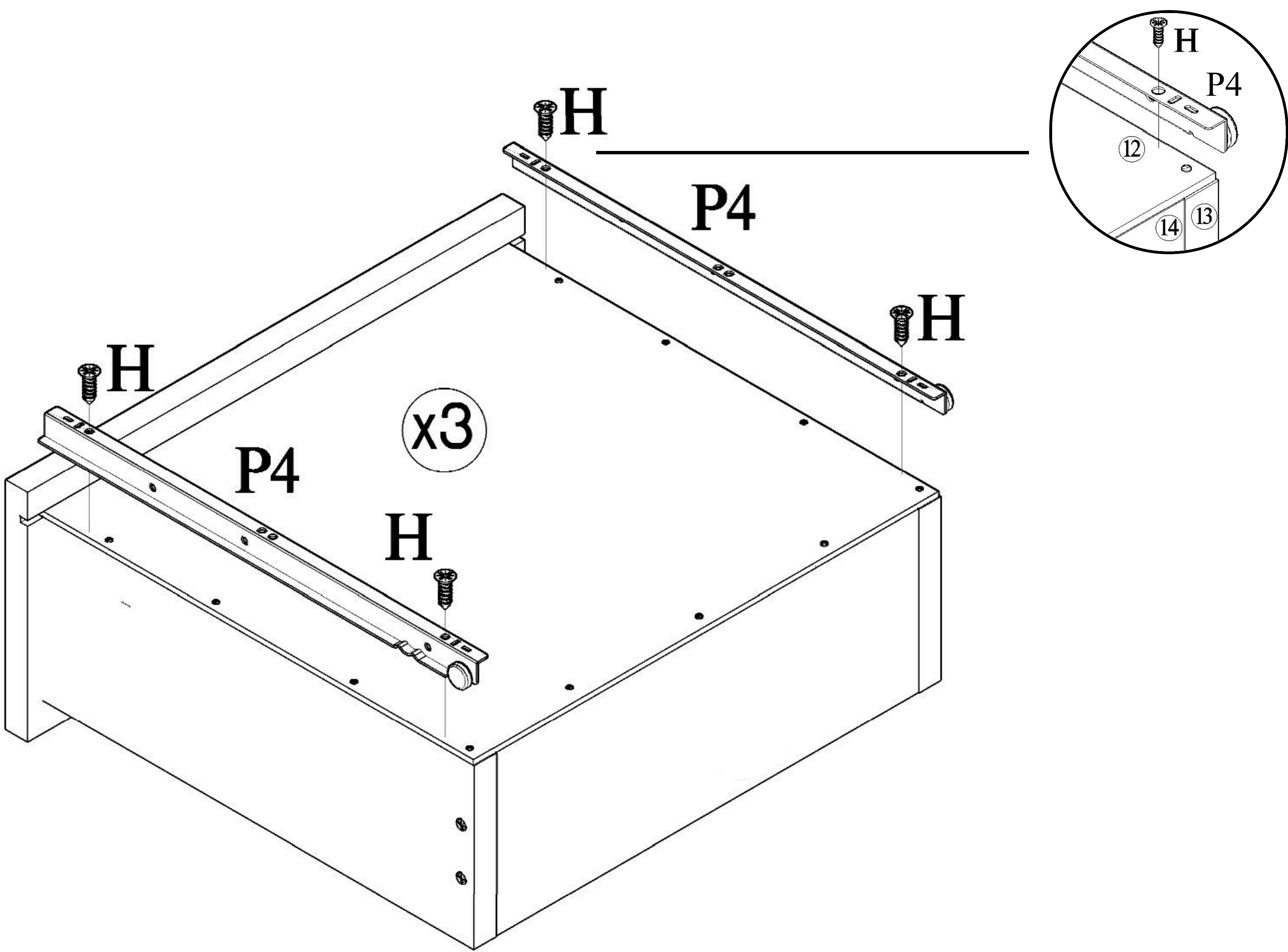


3.5x13

P4 x3

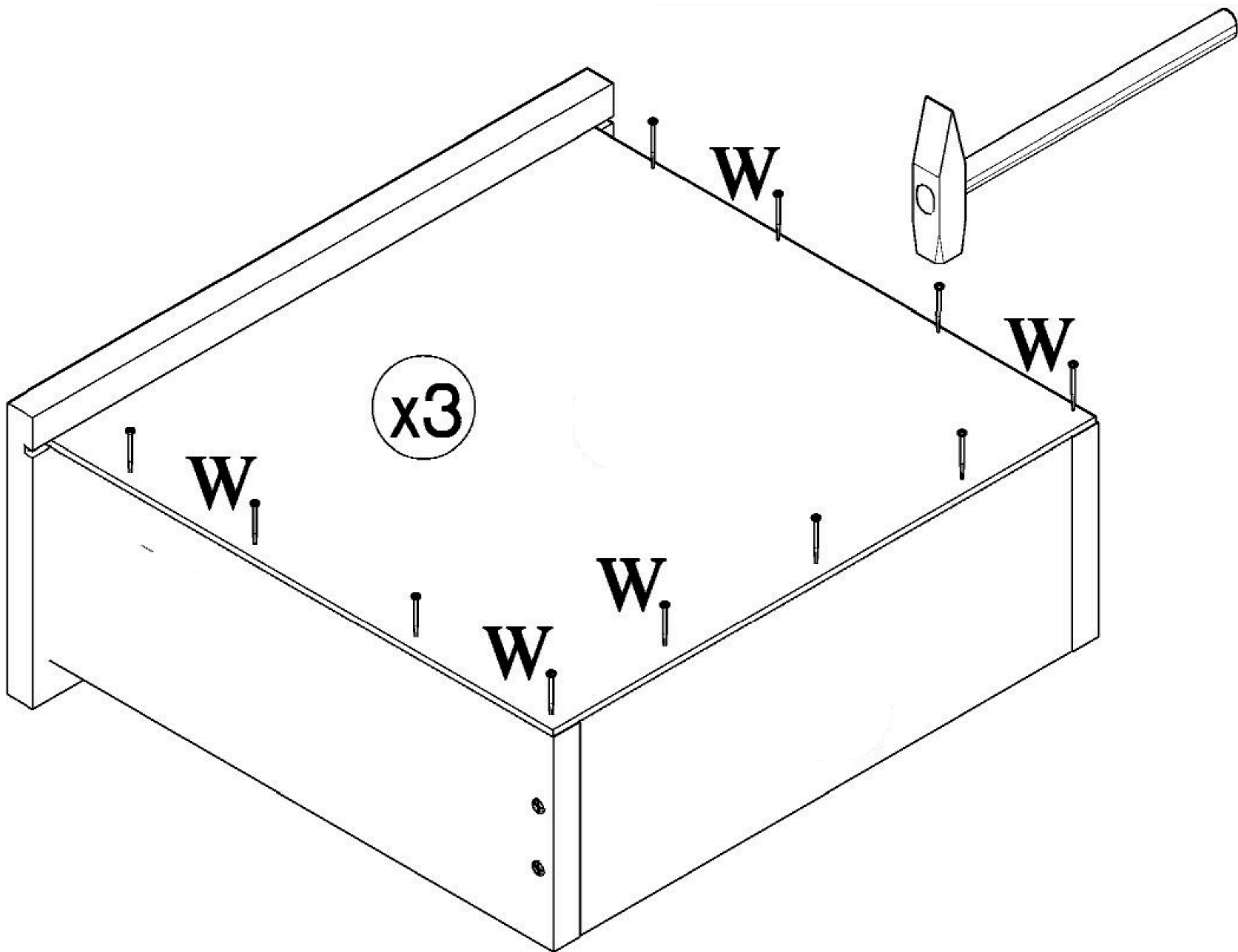


KPL

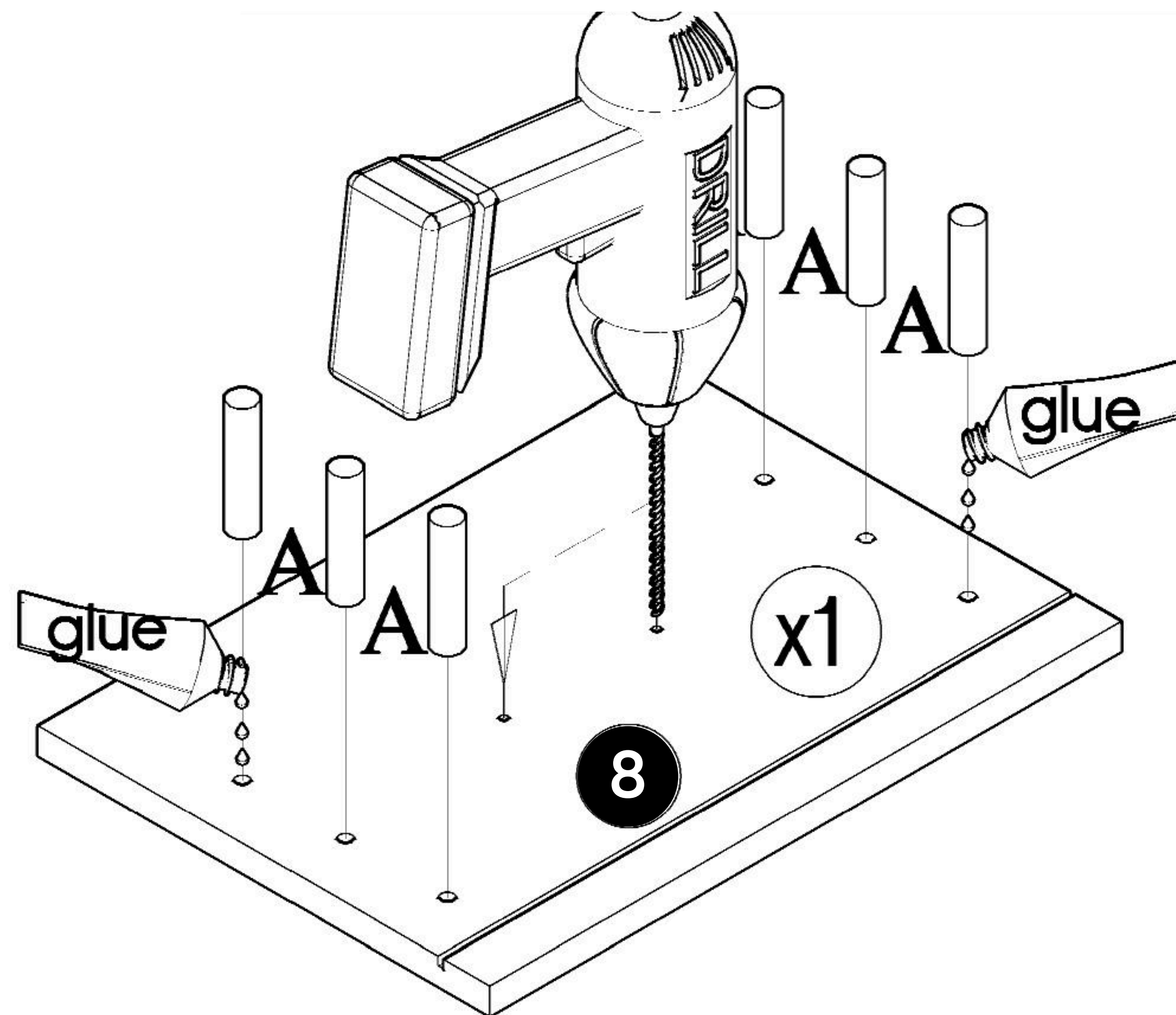
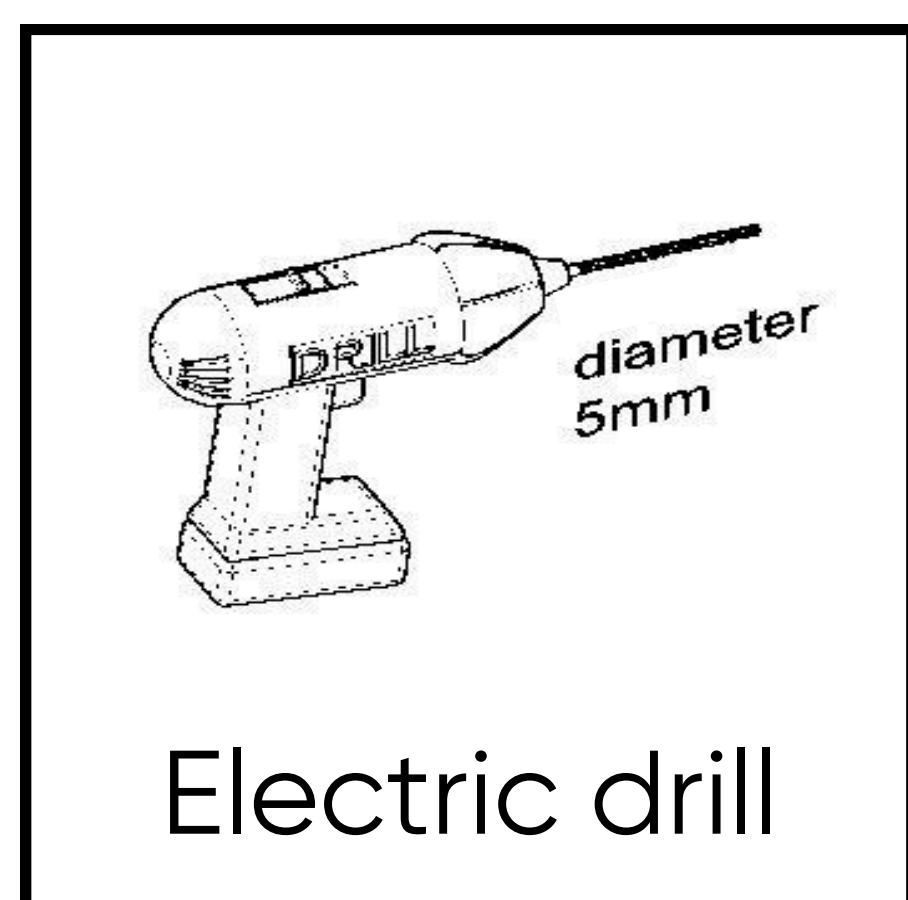
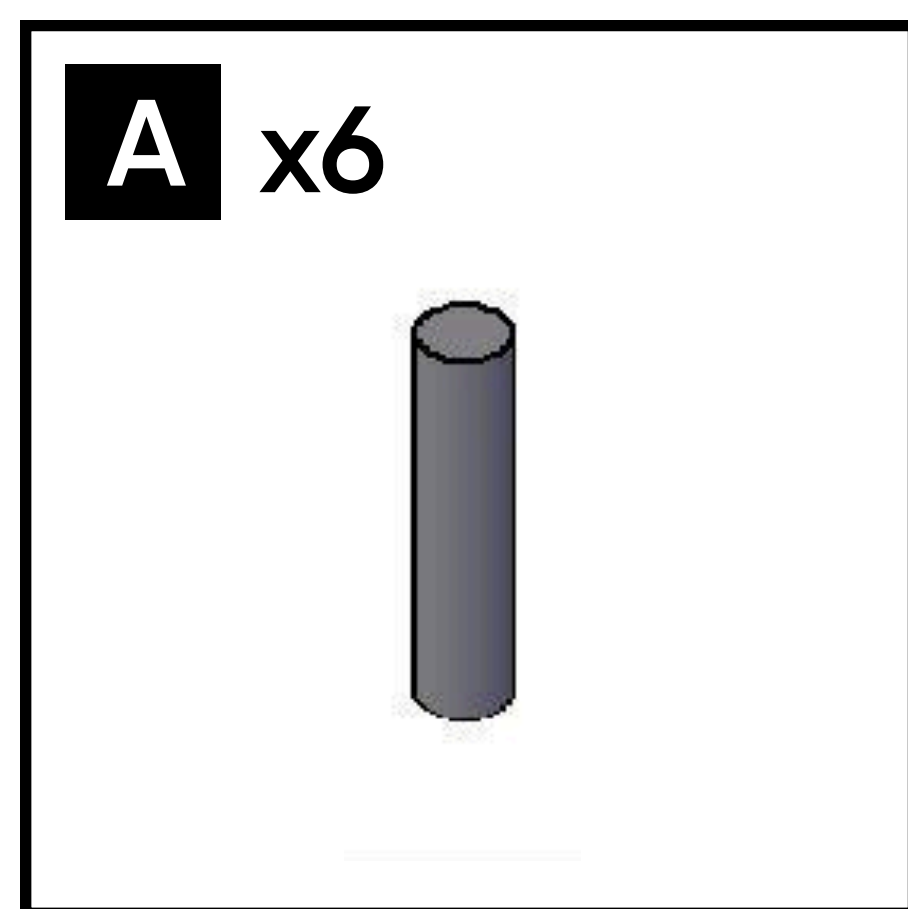


STEP - 10

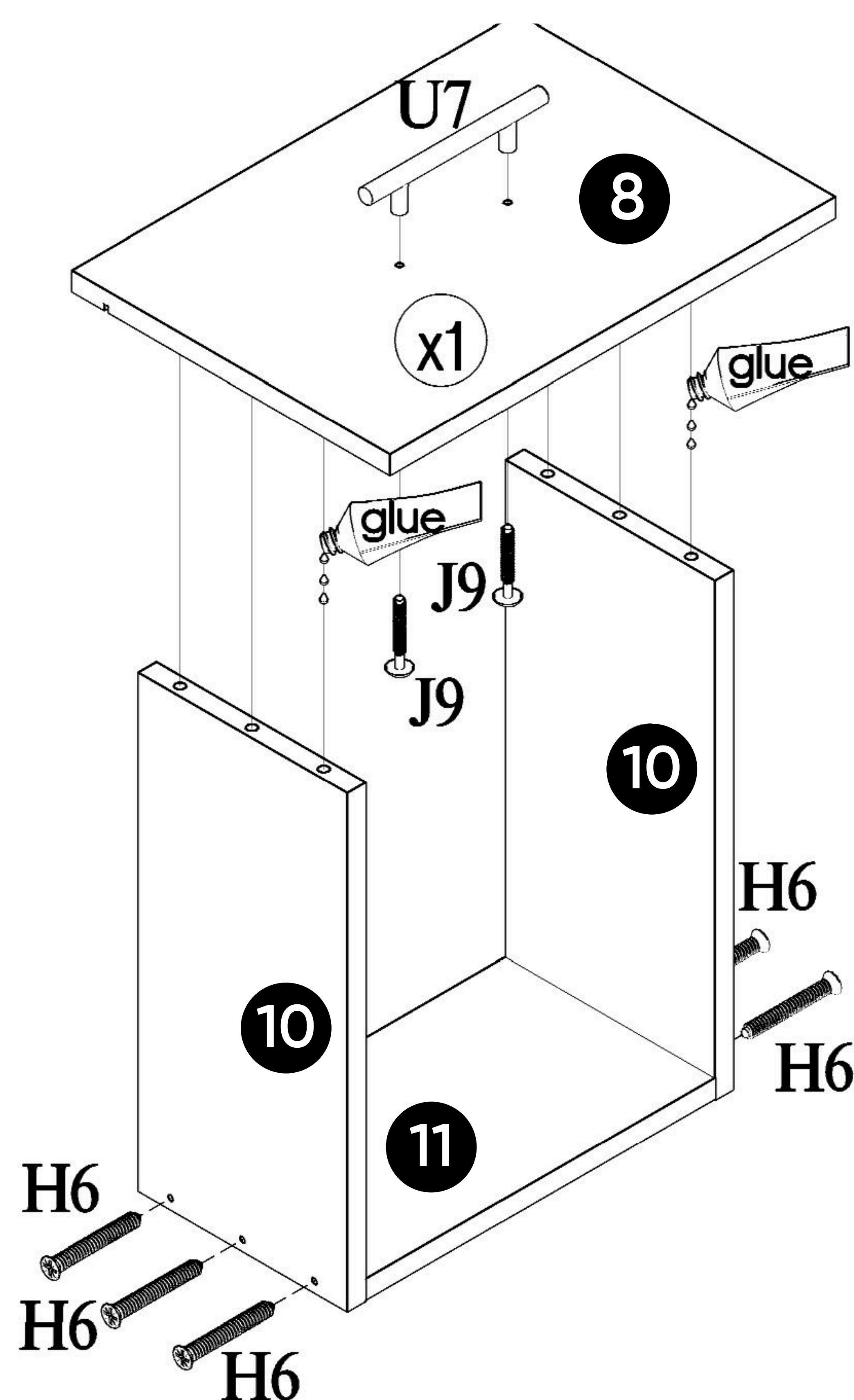
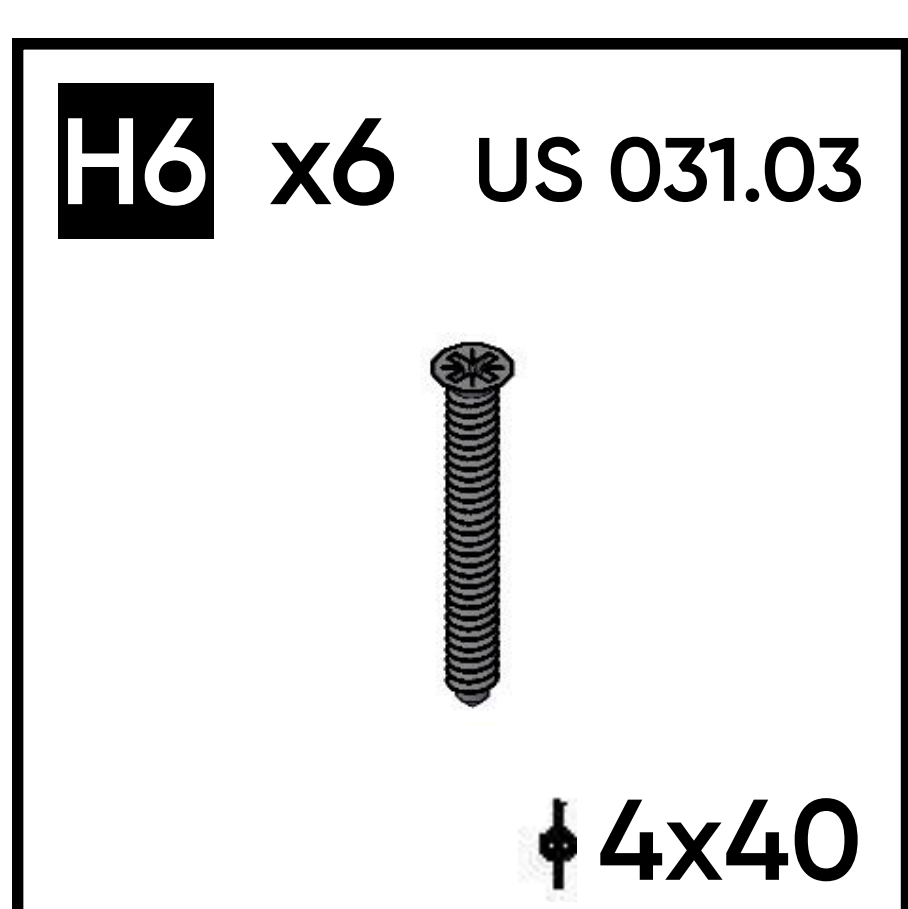
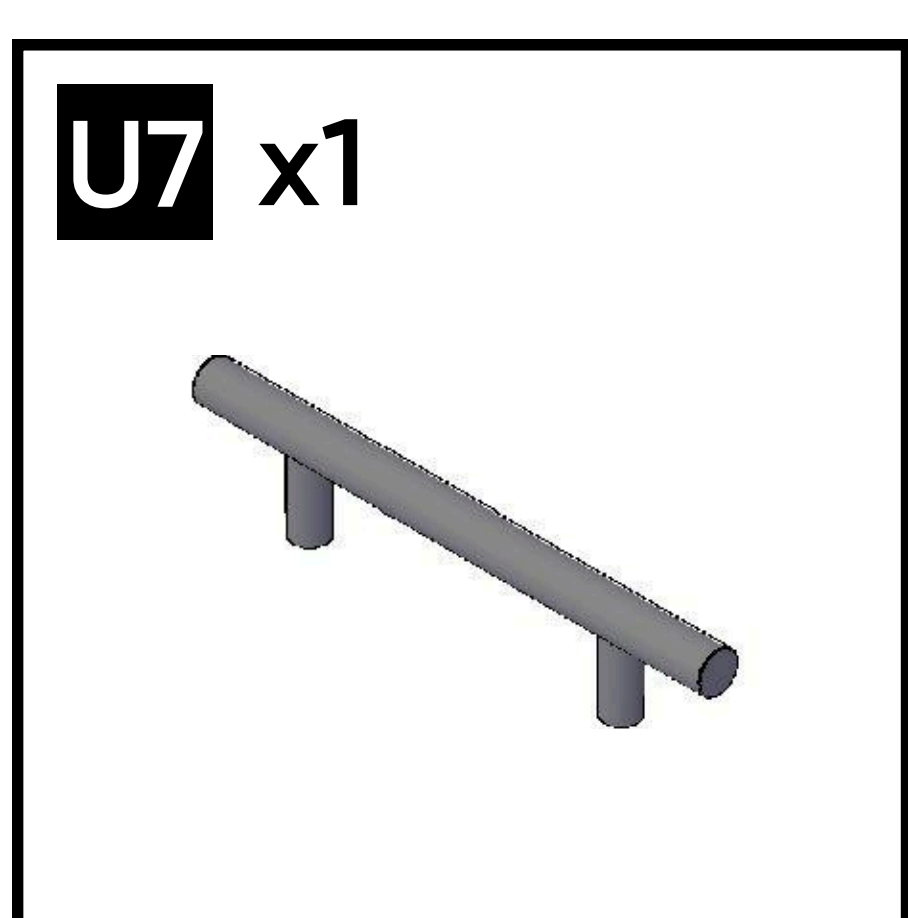
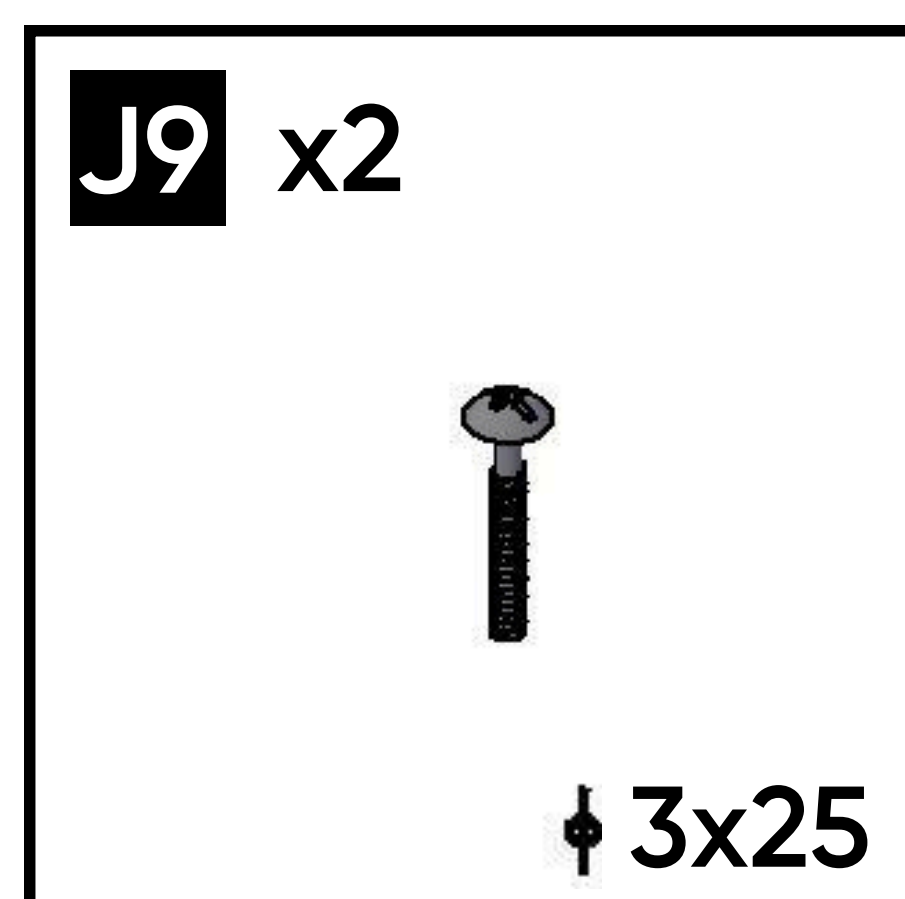
W x42



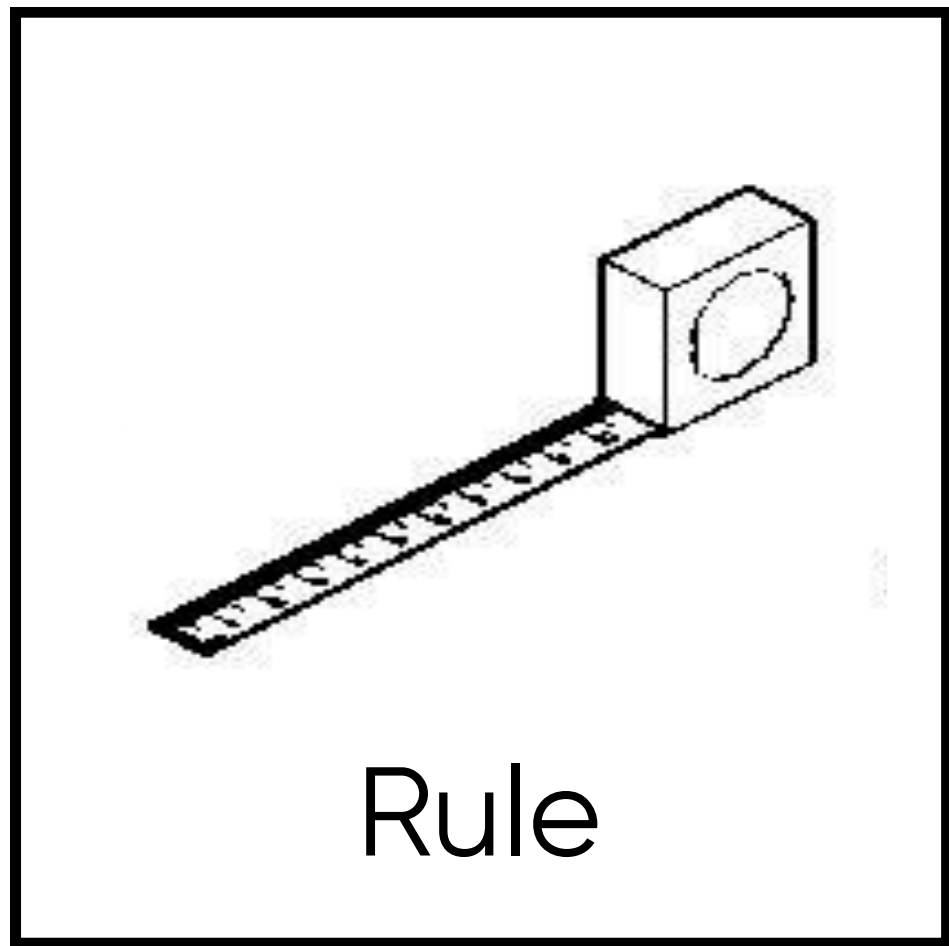
STEP - 11



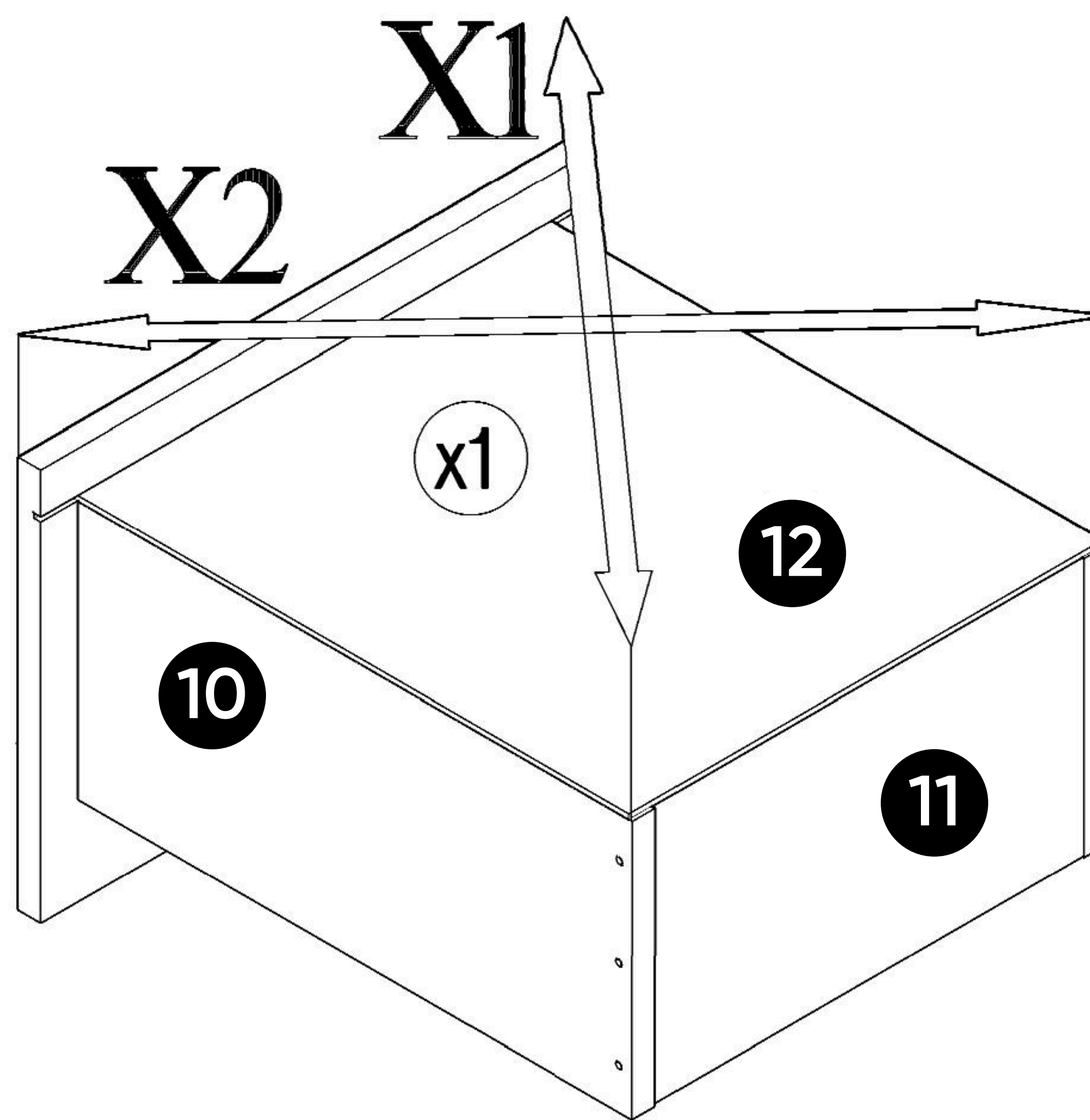
STEP - 12



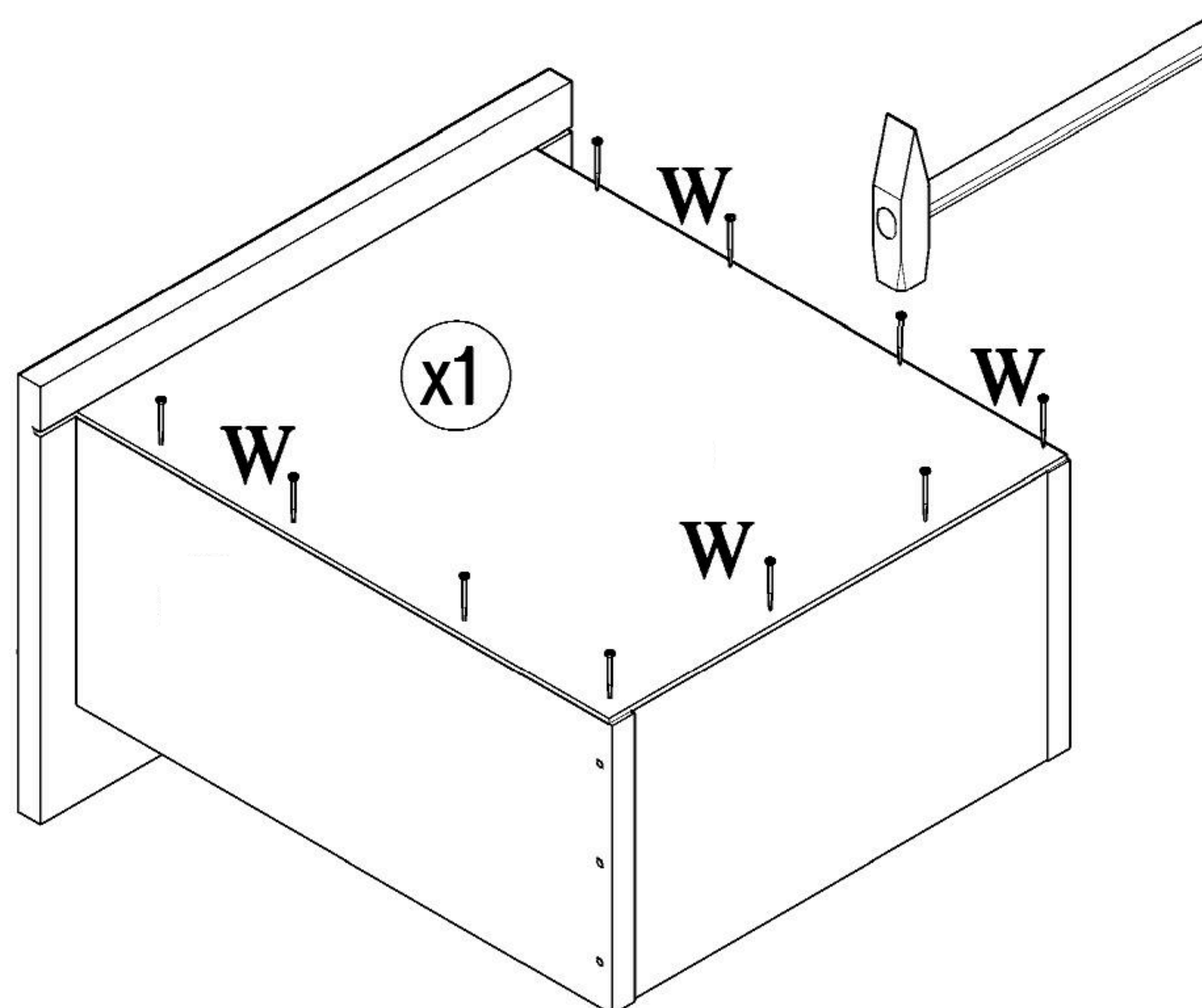
STEP - 13



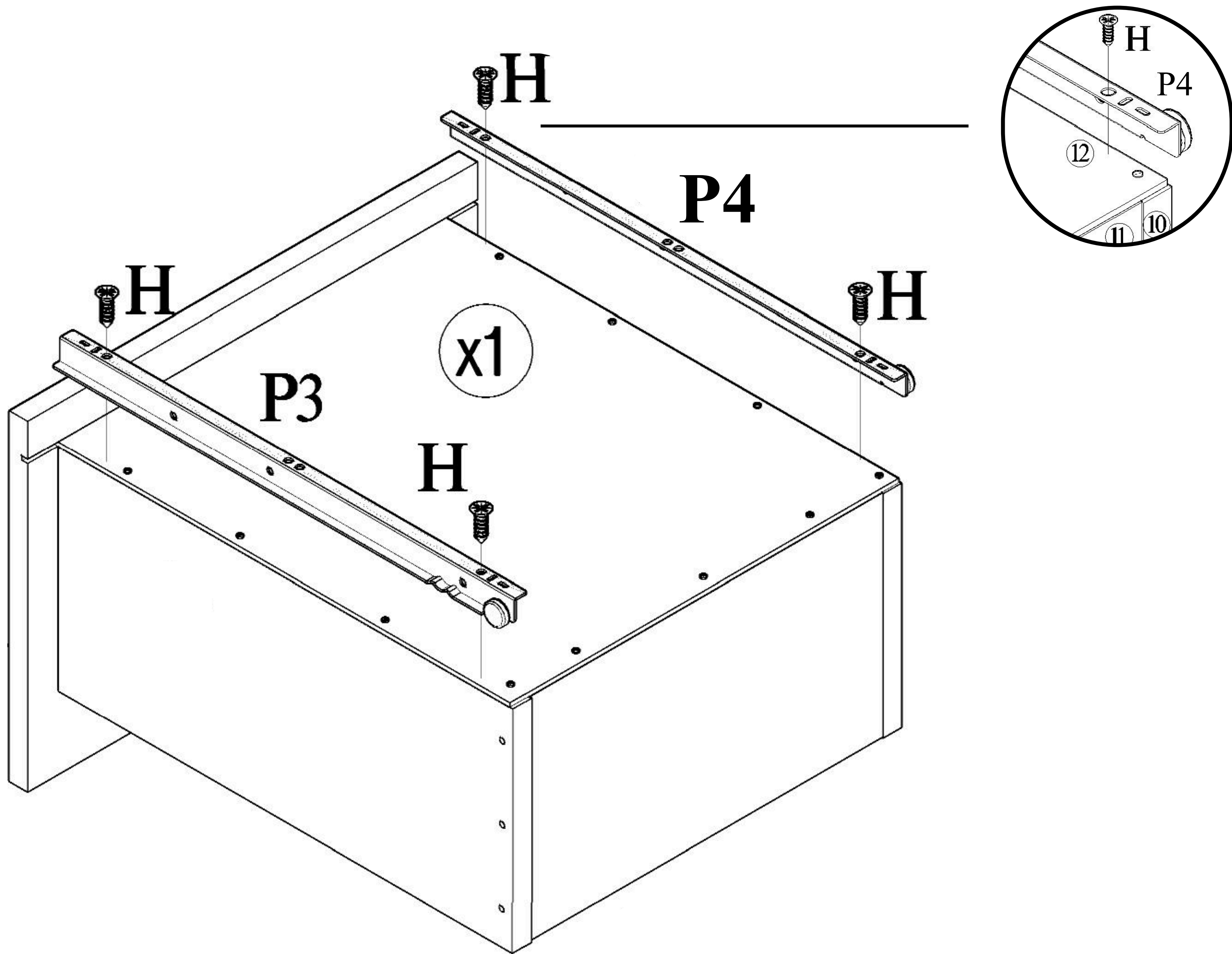
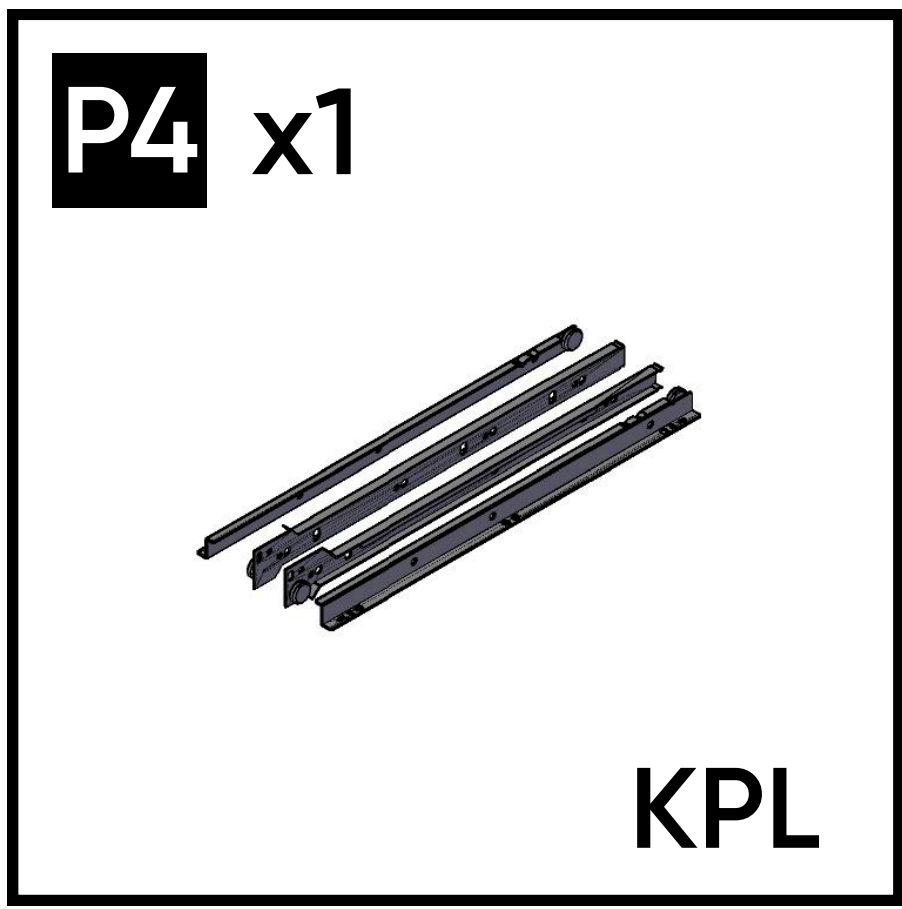
$X1 = X2$



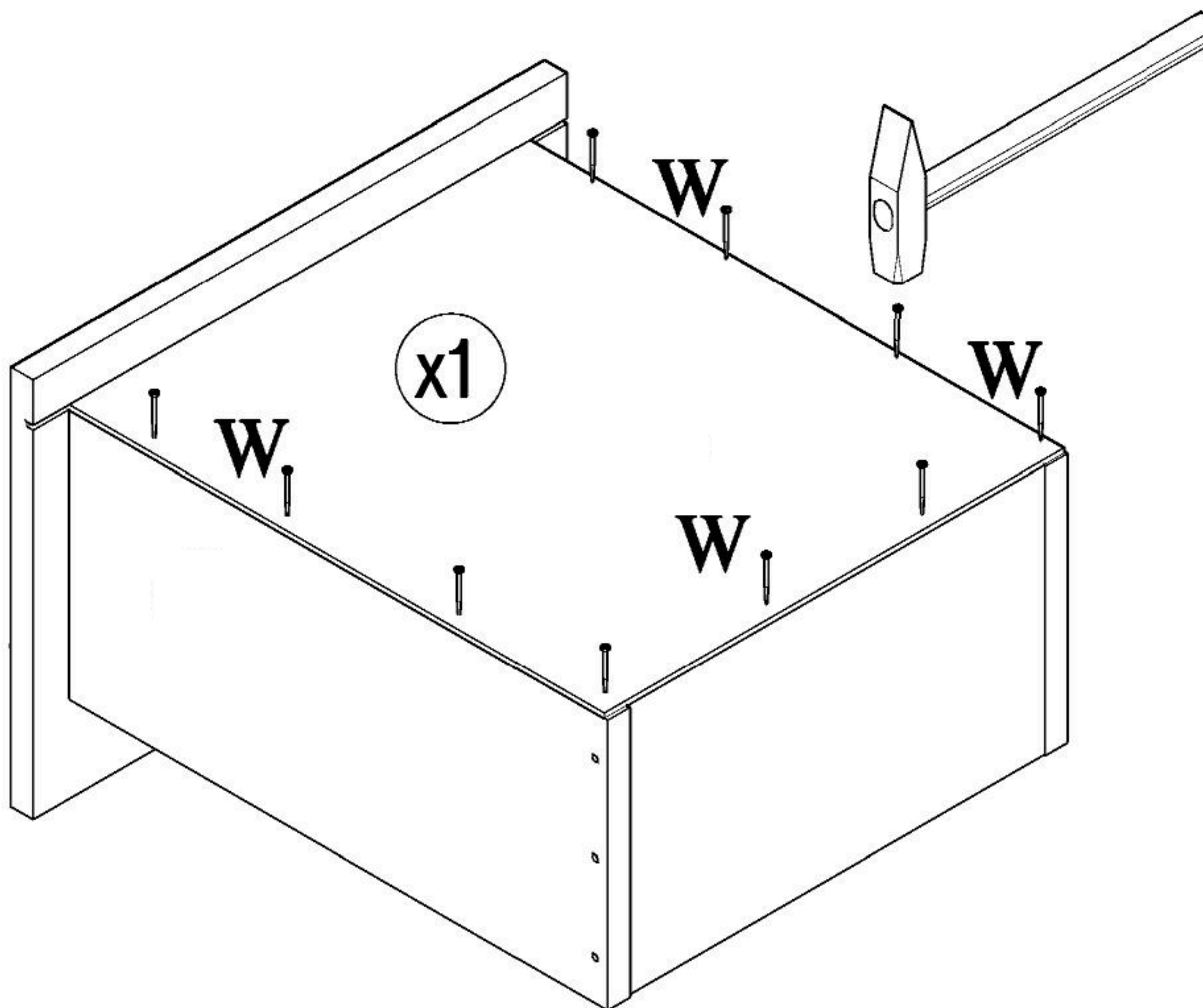
STEP - 14



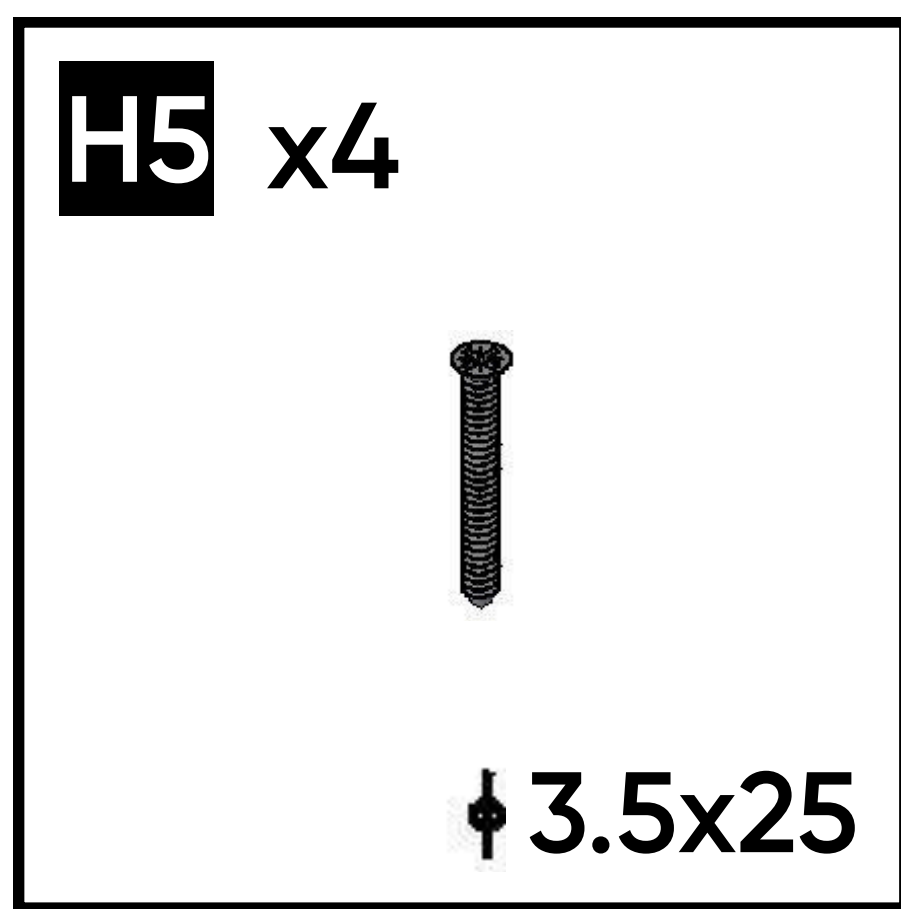
STEP - 15



STEP – 16



STEP - 17



PAY ATTENTION:

WORKTOP IS OPTIONAL (**MIGHT NOT BE INCLUDED**)

