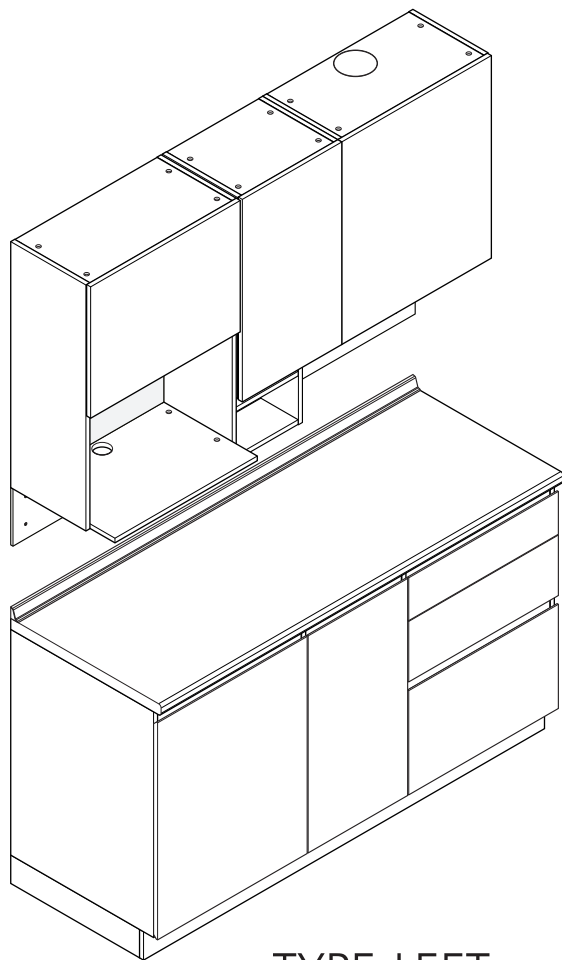
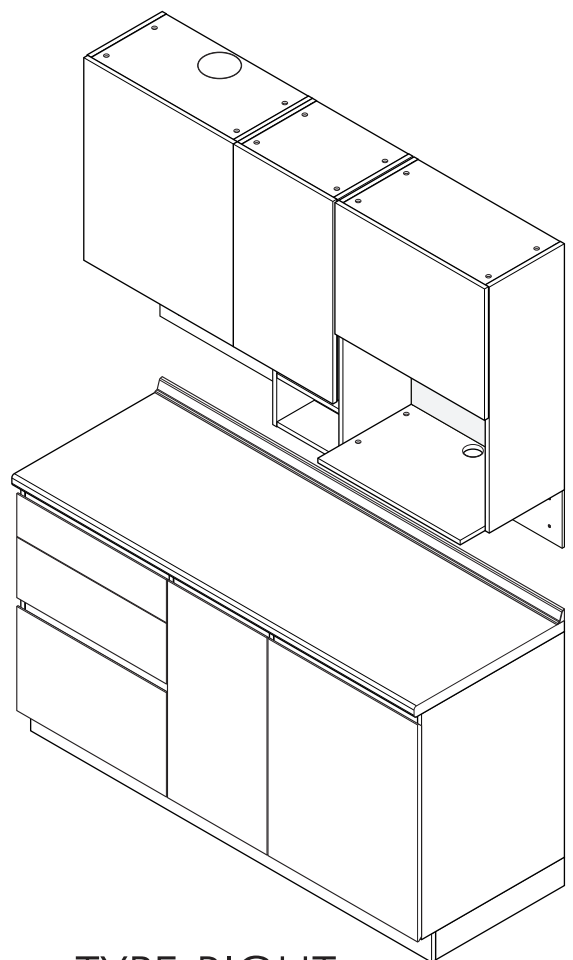


CUSINA

Kitchen 160 cm



TYPE:LEFT



TYPE:RIGHT

CONNECT SYSTEM

1

2

(Connecting bolts)

3

WHEN FITTING CAMS
ENSURE STARTING POSITION IS CORRECT
BEFORE YOU INSERT CONNECTING BOLT
TURN CLOCKWISE UNTIL SECURE

✓

CORRECT

✗

WRONG

EQ

EQ

1 Pc.

≤ 190mm.

40mm.

40mm.

EQ

EQ

2 Pcs.

≥ 191-850mm.

100mm.

EQ

EQ

100mm.

EQ

EQ

3 Pcs.

> 850-2000mm.

100mm.

EQ

EQ

EQ

100mm.

EQ

EQ

4 Pcs.

> 2001mm.

100mm.

EQ

EQ

EQ

EQ

100mm.

M4x16mm.

i

40mm.

✗

EQ

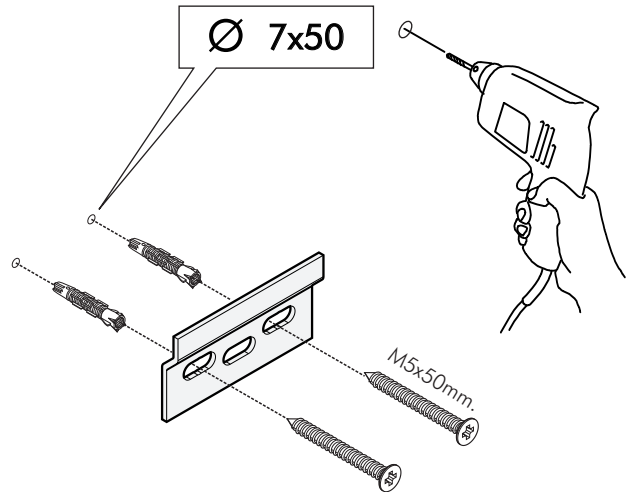
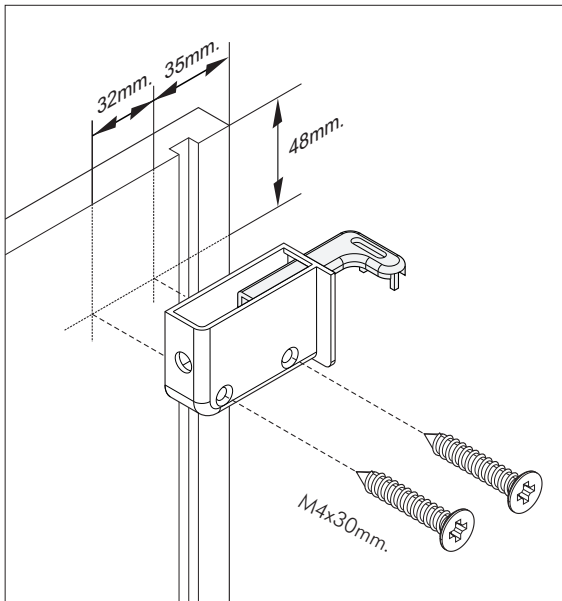
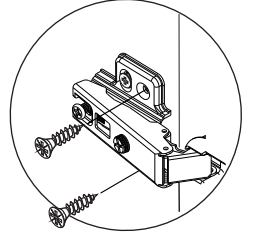
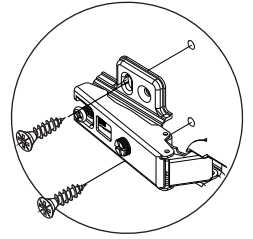
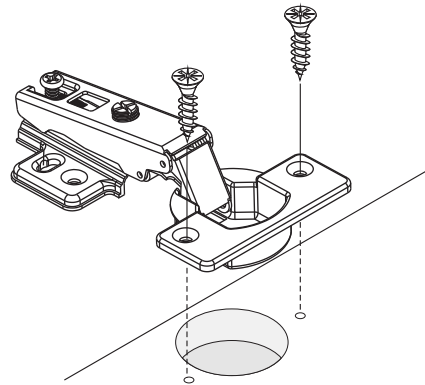
✓

M4x16mm.



M4x16mm.

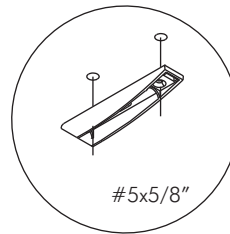
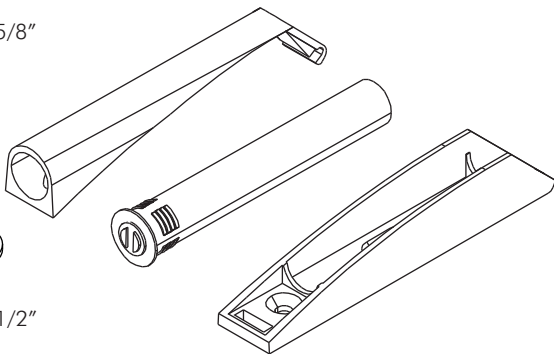
DOOR PANEL



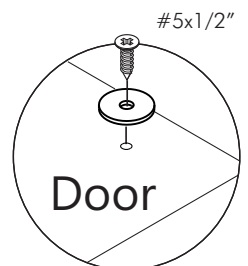
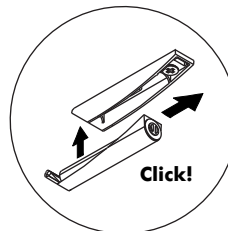
#5x5/8"



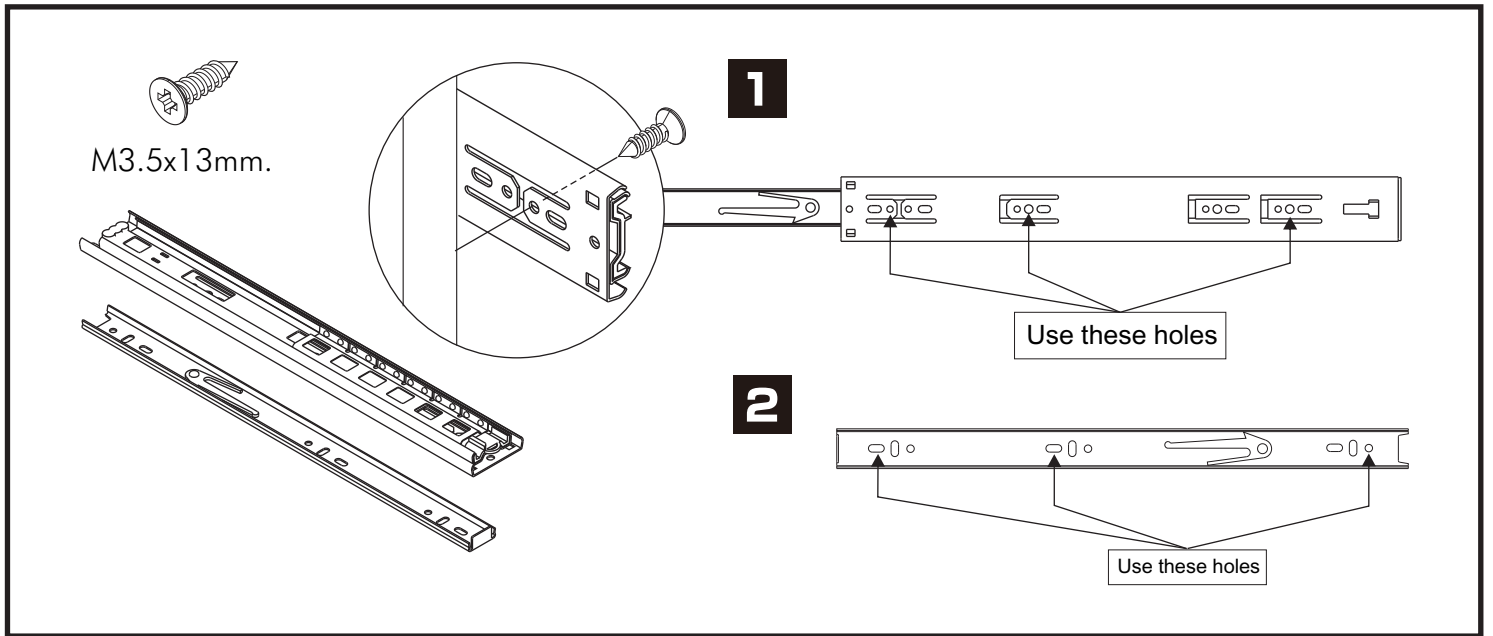
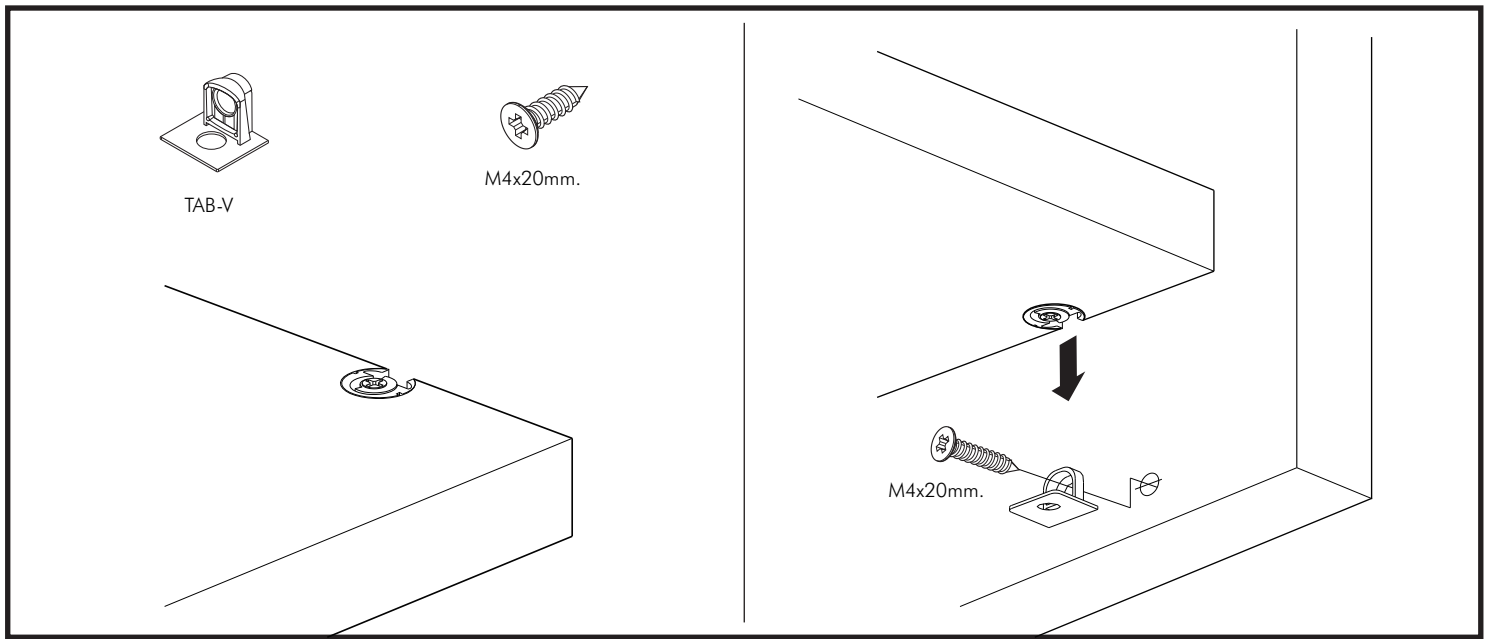
#5x1/2"



#5x5/8"

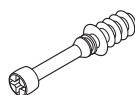


#5x1/2"



HARDWARE

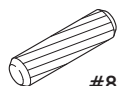
-BODY SET



x 46

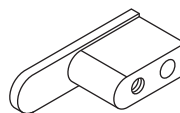


x 46

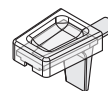


#8x35

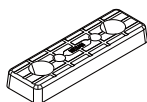
x 56



x 3



x 16



x 8



CEY/CPU

x 4



GRAPHITE

x 12



Ø 11mm.

x 2

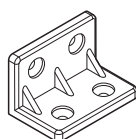


Ø 3.5Cm.

x 2



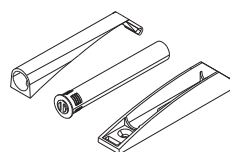
x 12



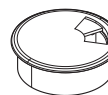
x 8



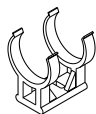
x 1



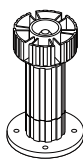
x 1 set



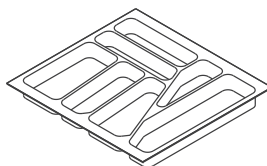
x 1



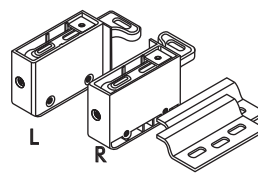
x 8



x 8



x 1



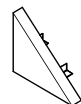
x 3 set



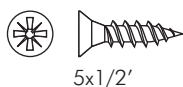
x 24



x 8

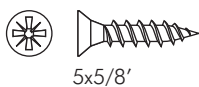


x 2



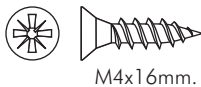
5x1/2'

x 1



5x5/8'

x 2



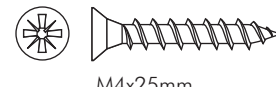
M4x16mm.

x 88



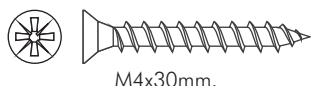
M4x20mm.

x 2



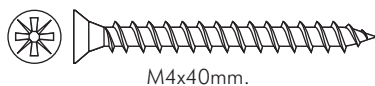
M4x25mm.

x 4



M4x30mm.

x 12



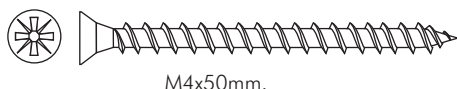
M4x40mm.

x 6



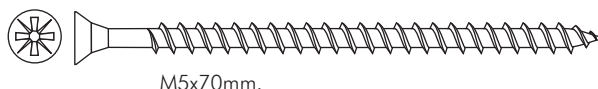
M5x50mm.

x 12



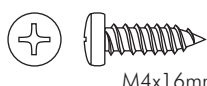
M4x50mm.

x 4



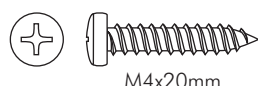
M5x70mm.

x 12



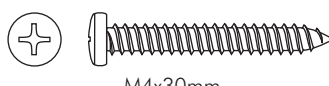
M4x16mm.

x 16



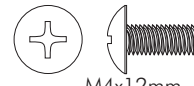
M4x20mm.

x 8



M4x30mm.

x 4

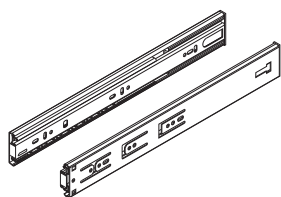


M4x12mm.

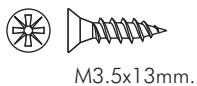
x 3

HARDWARE

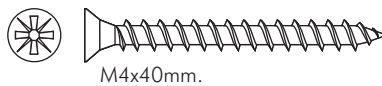
-DRAWER SET



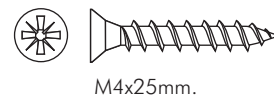
x 3 Set



x 36



x 24



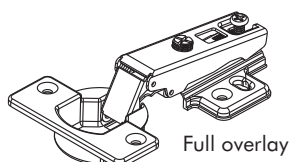
x 8



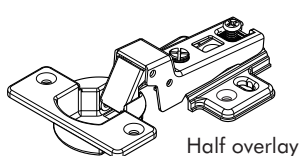
x 6

HARDWARE

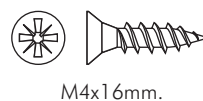
-DOOR SET



x 8



x 2



x 60

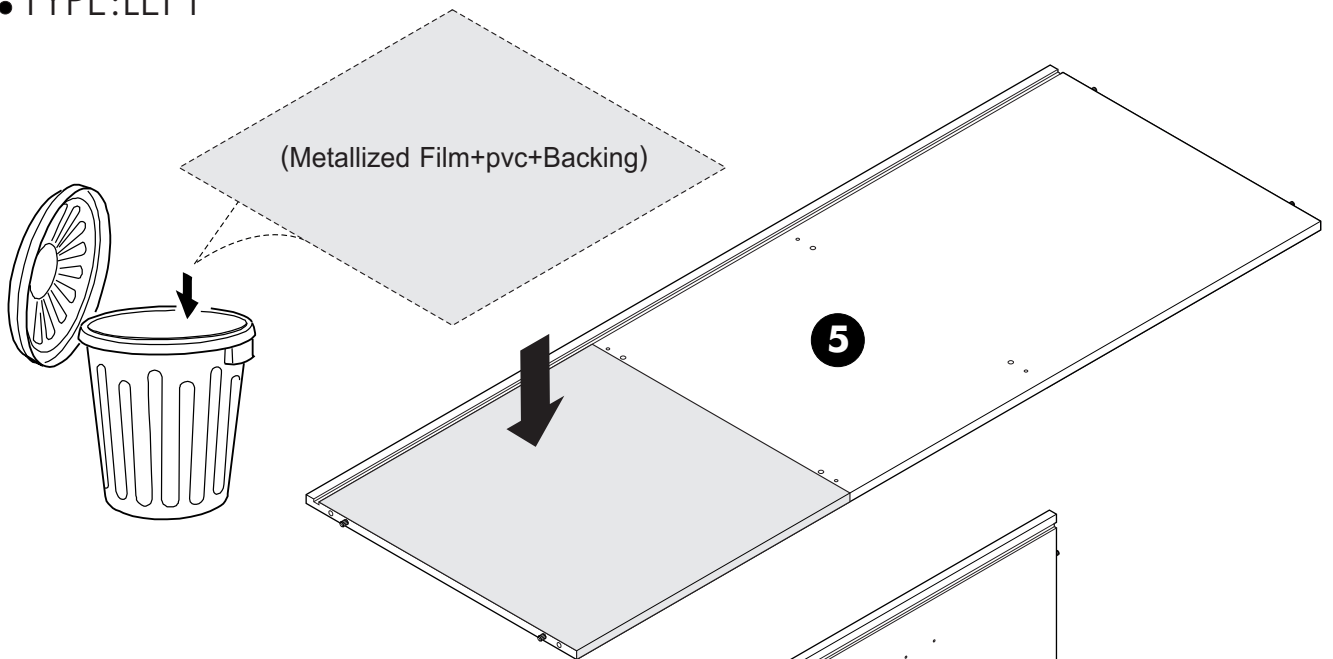


x 10

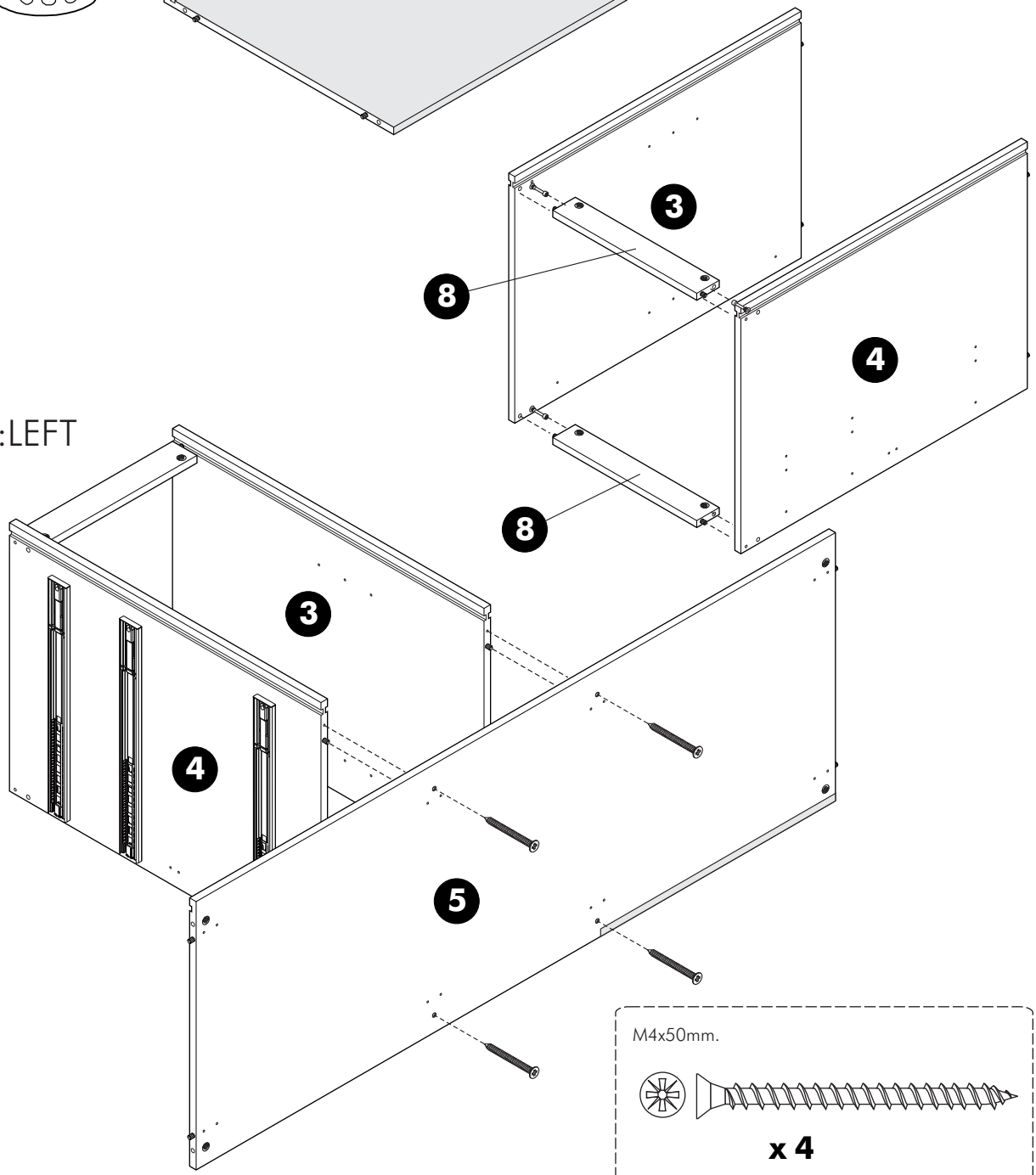
ASSEMBLY

-BODY SET

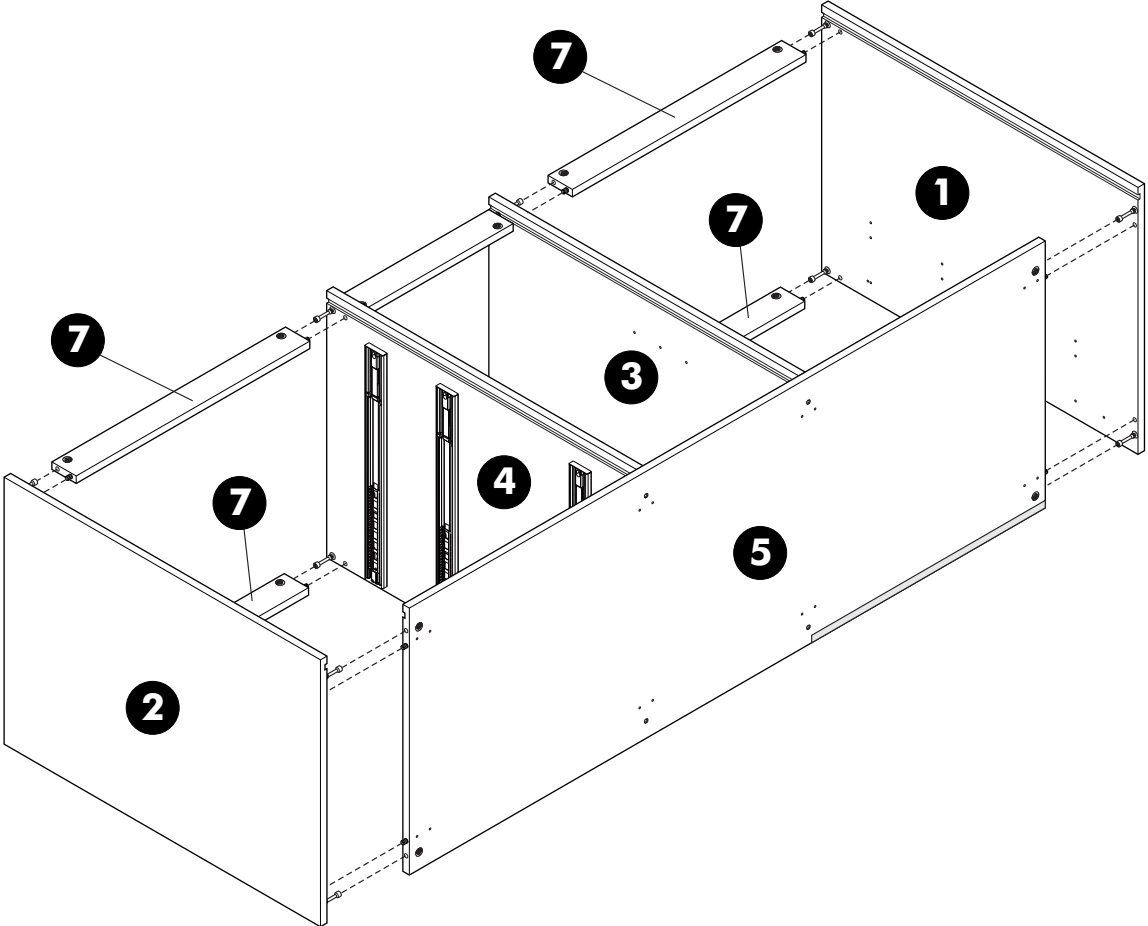
1. TYPE:LEFT



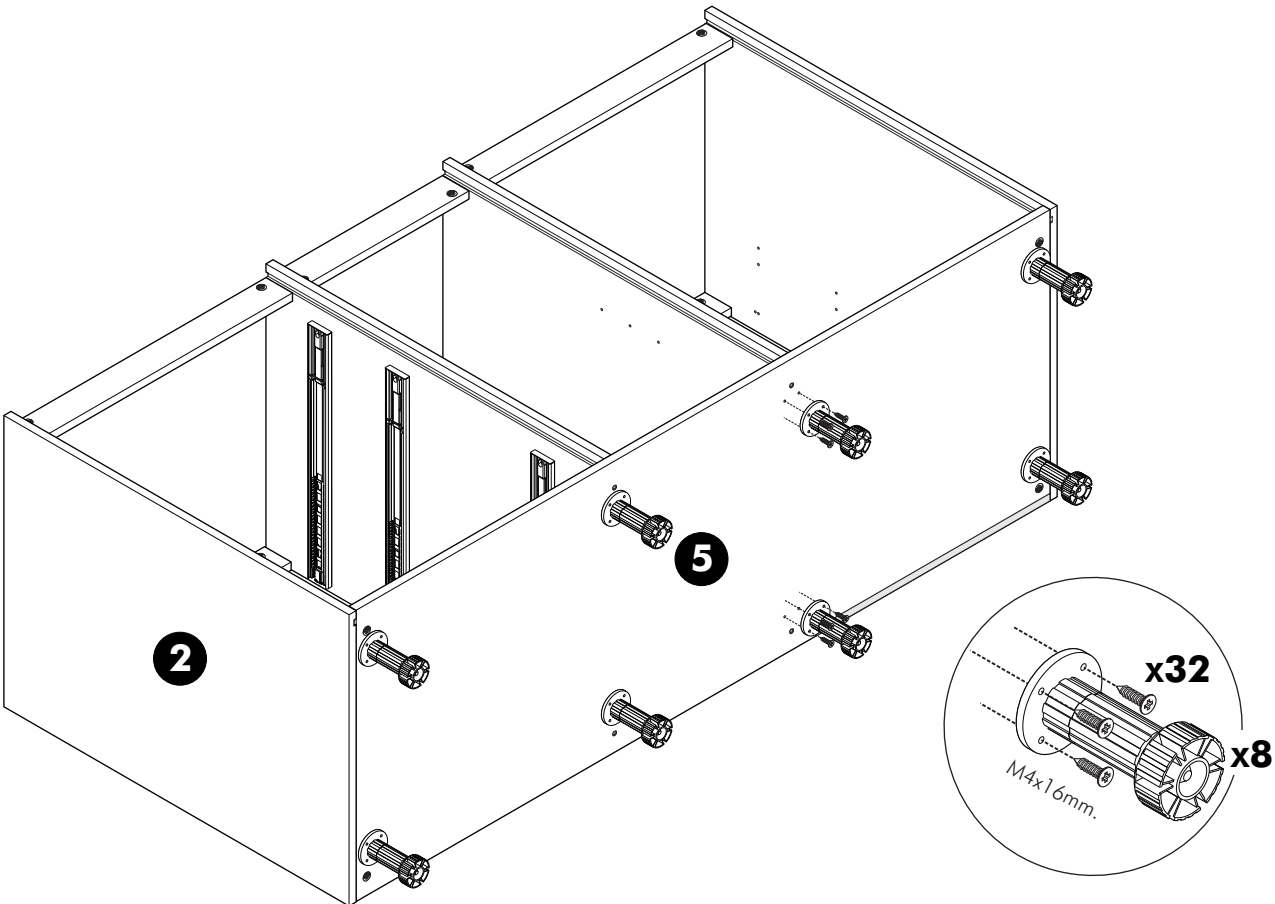
2. TYPE:LEFT



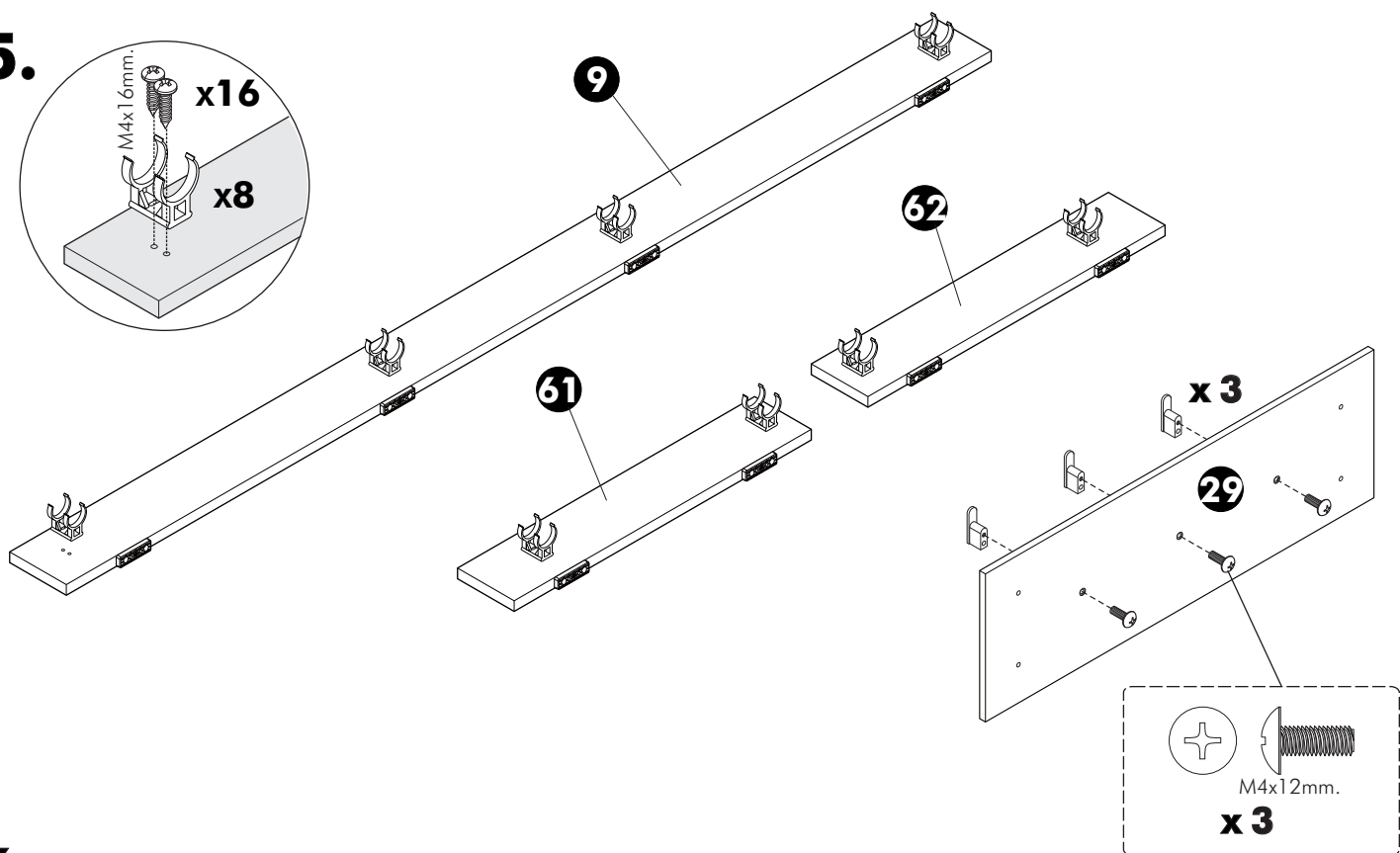
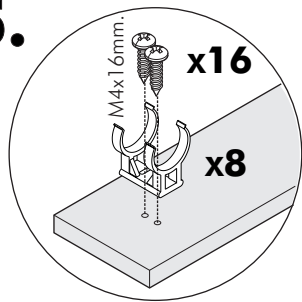
3. TYPE:LEFT



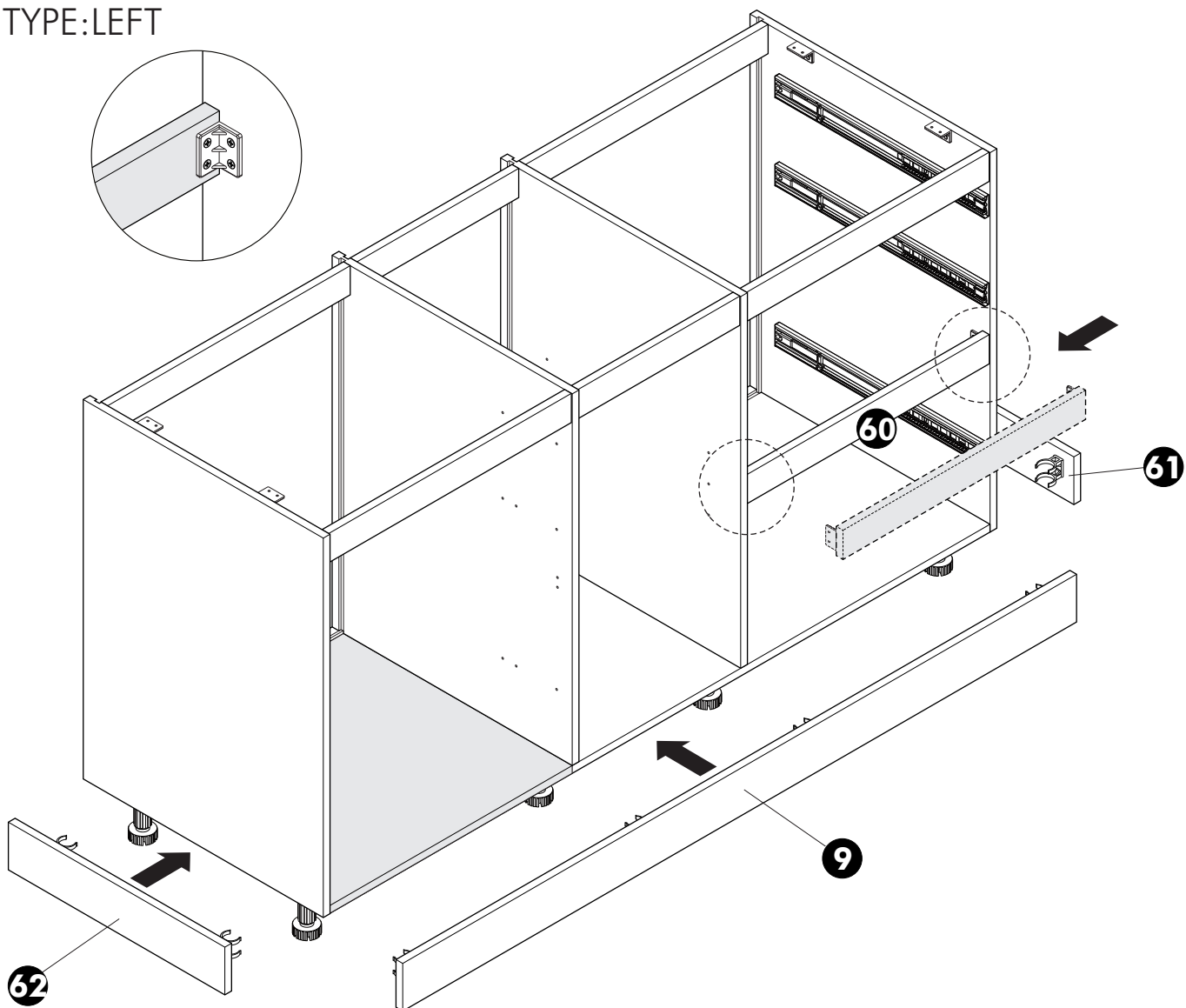
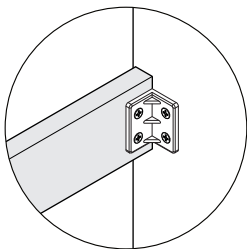
4. TYPE:LEFT



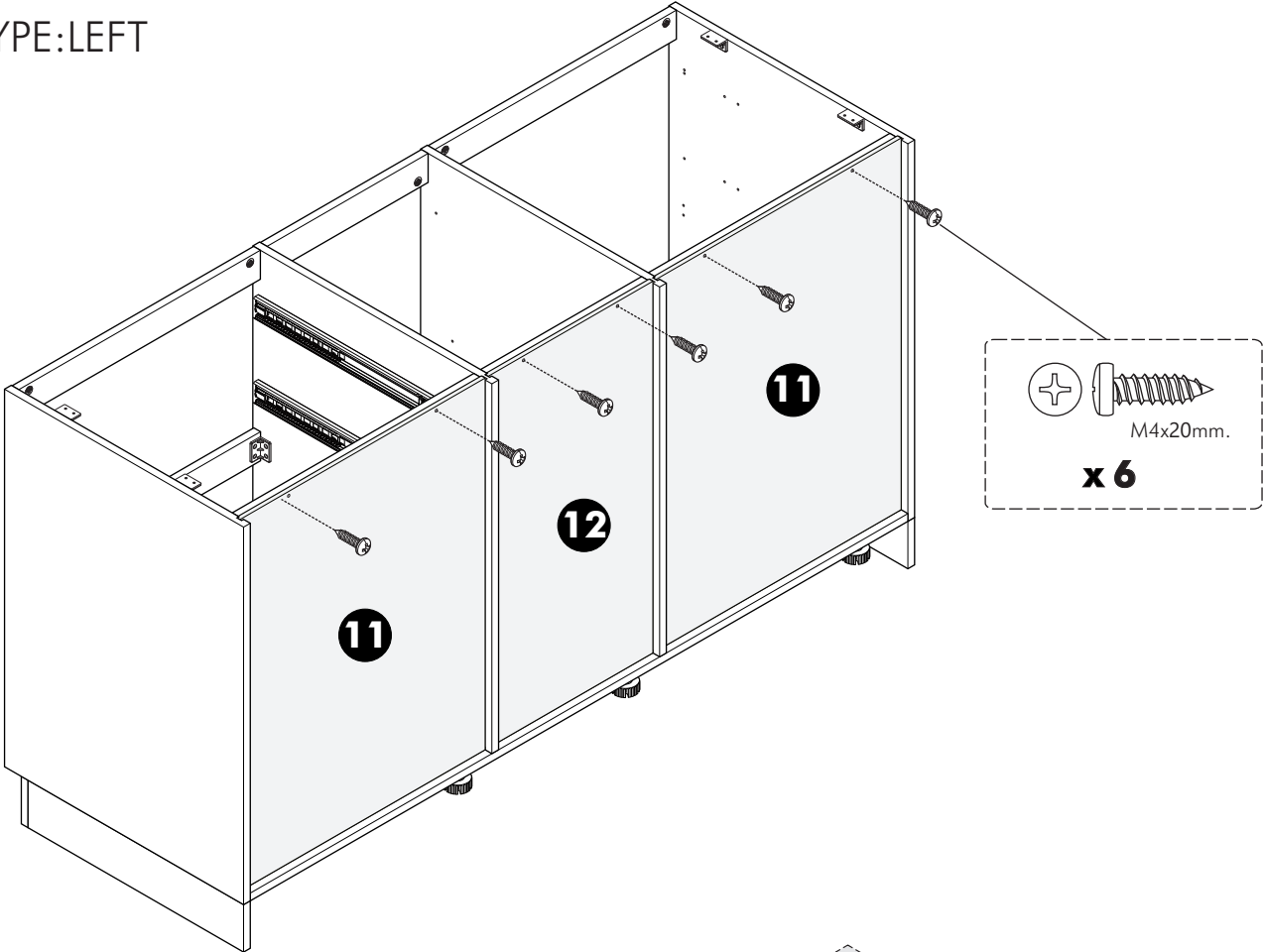
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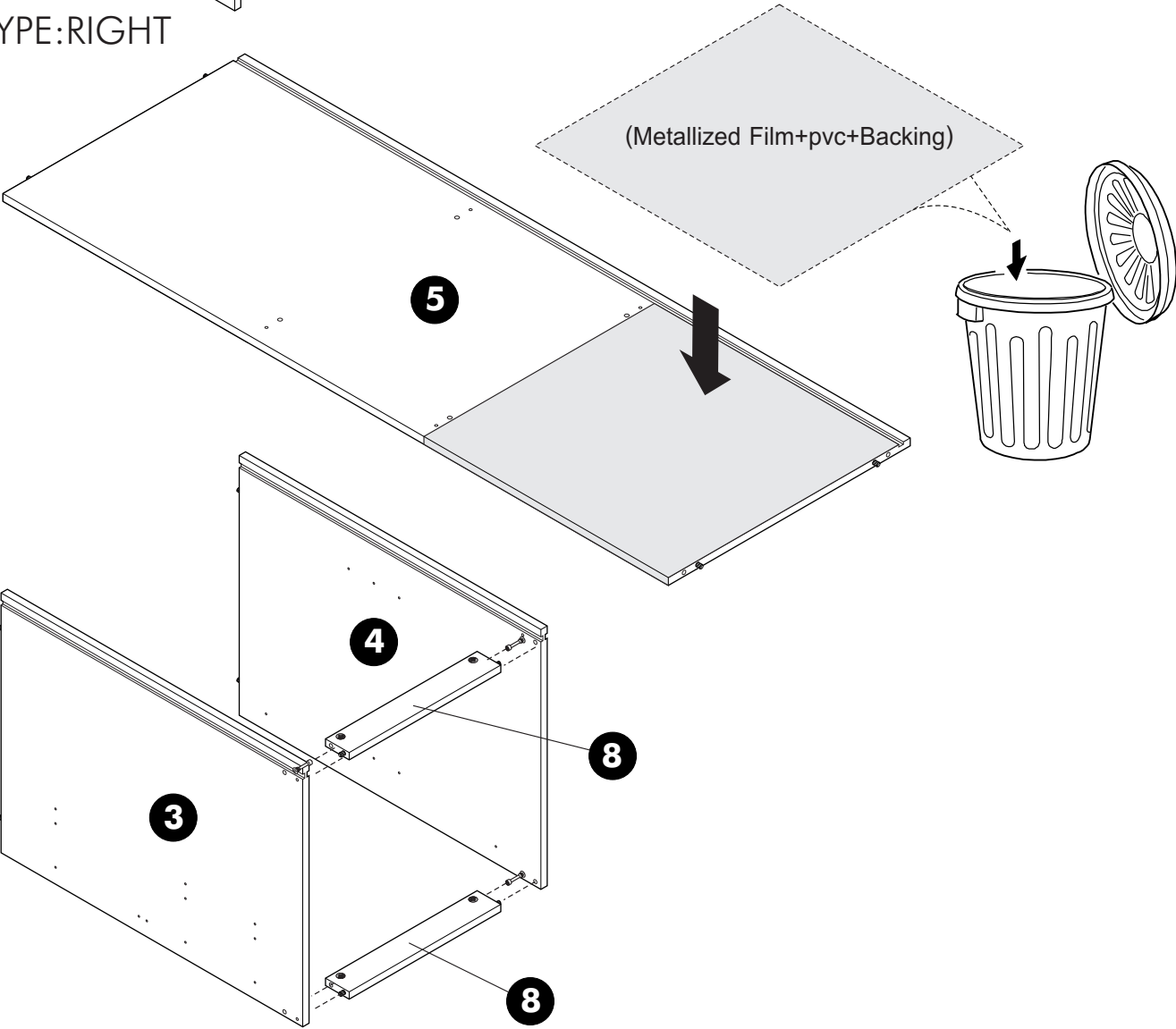
6. TYPE:LEFT



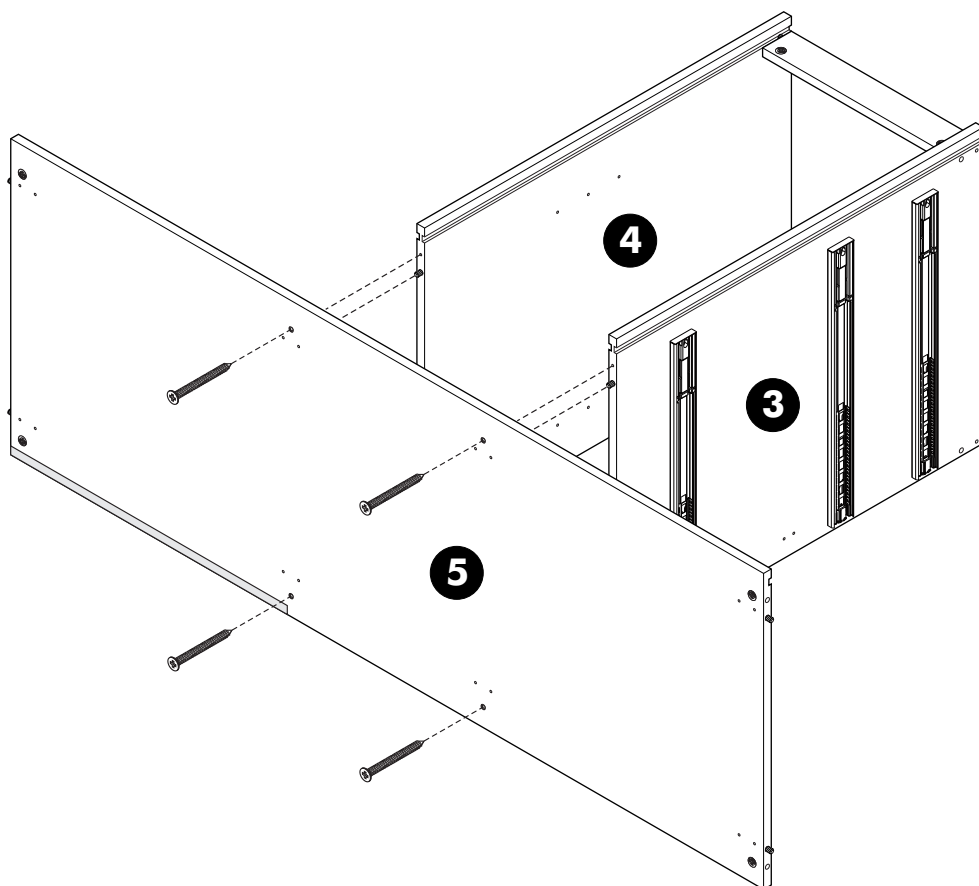
7. TYPE:LEFT



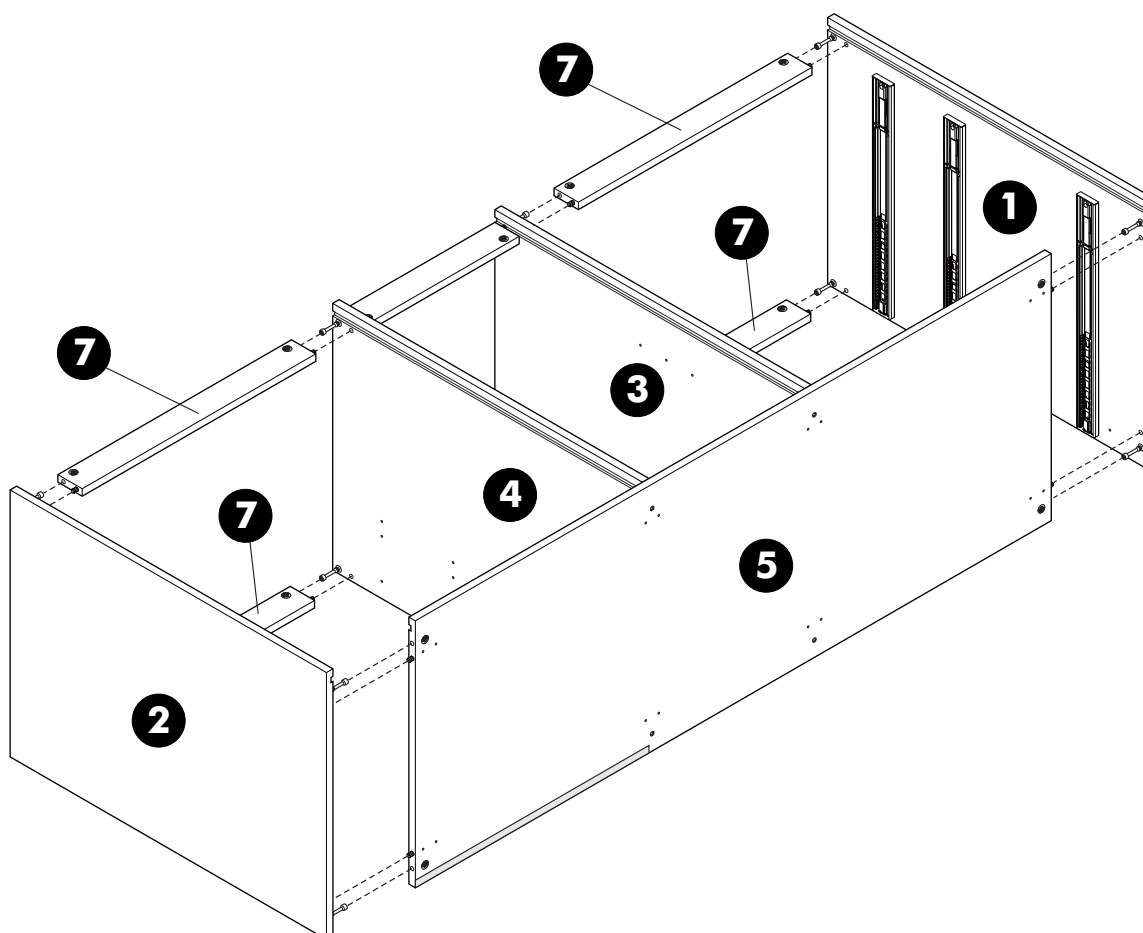
1. TYPE:RIGHT



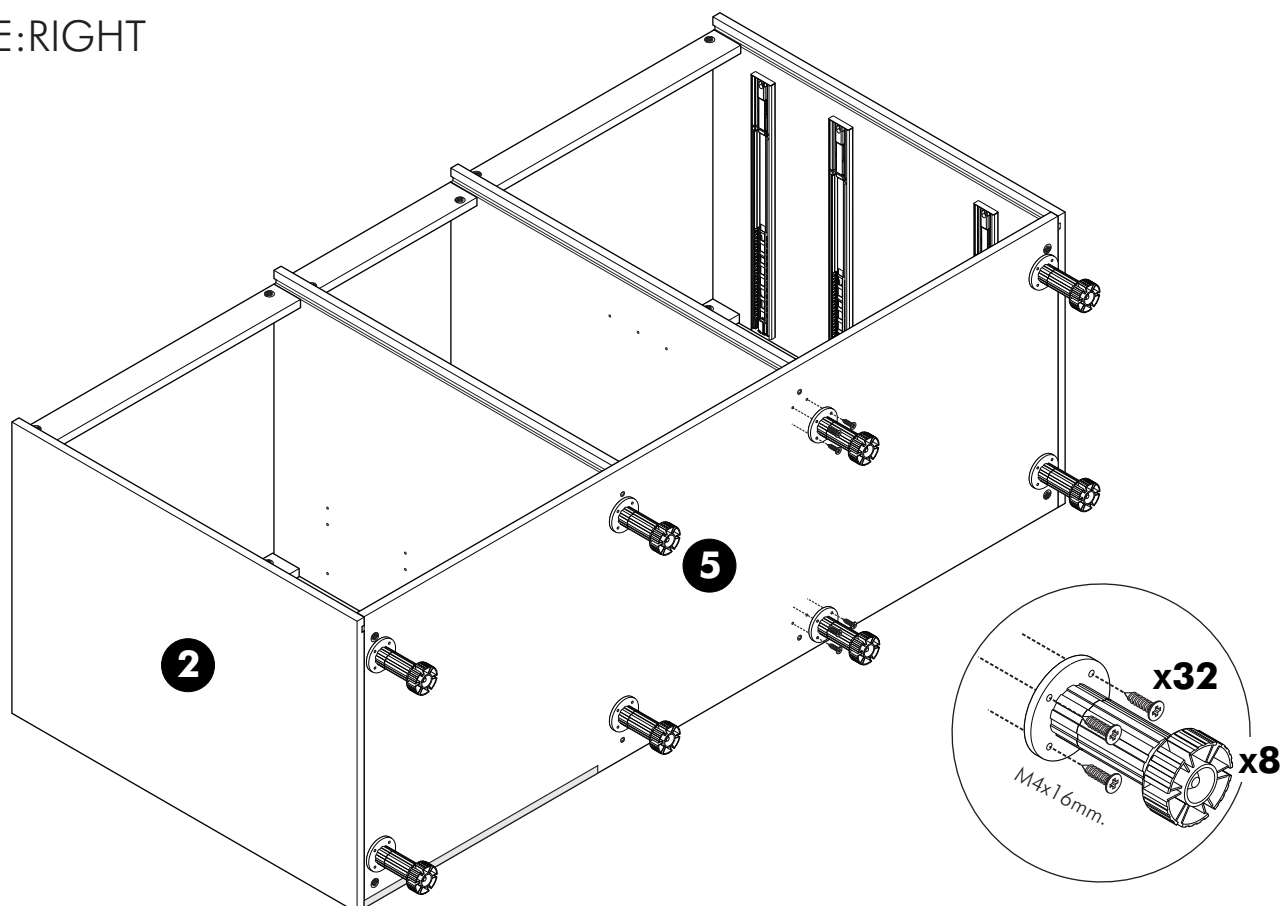
2. TYPE:RIGHT



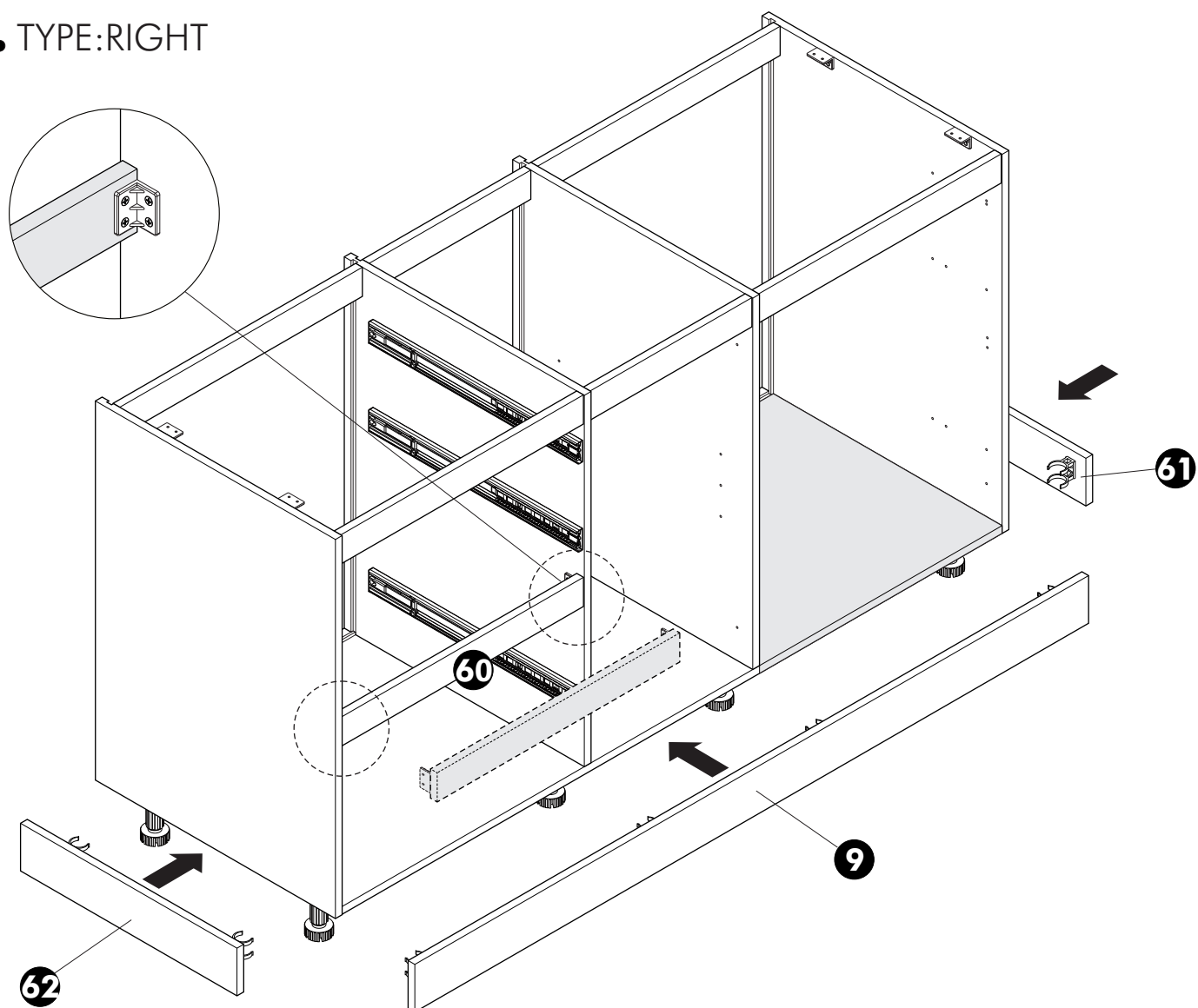
3. TYPE:RIGHT



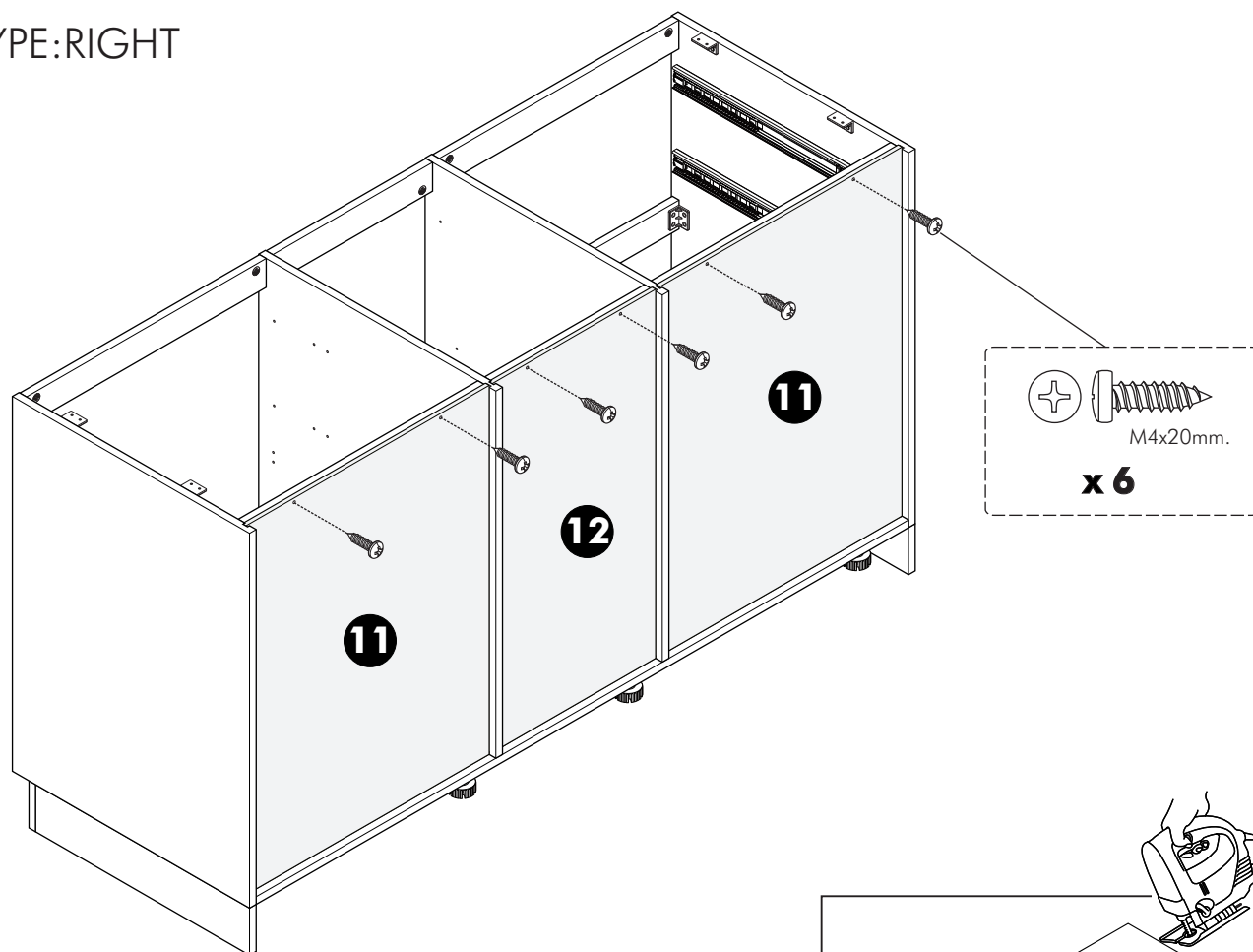
4. TYPE:RIGHT



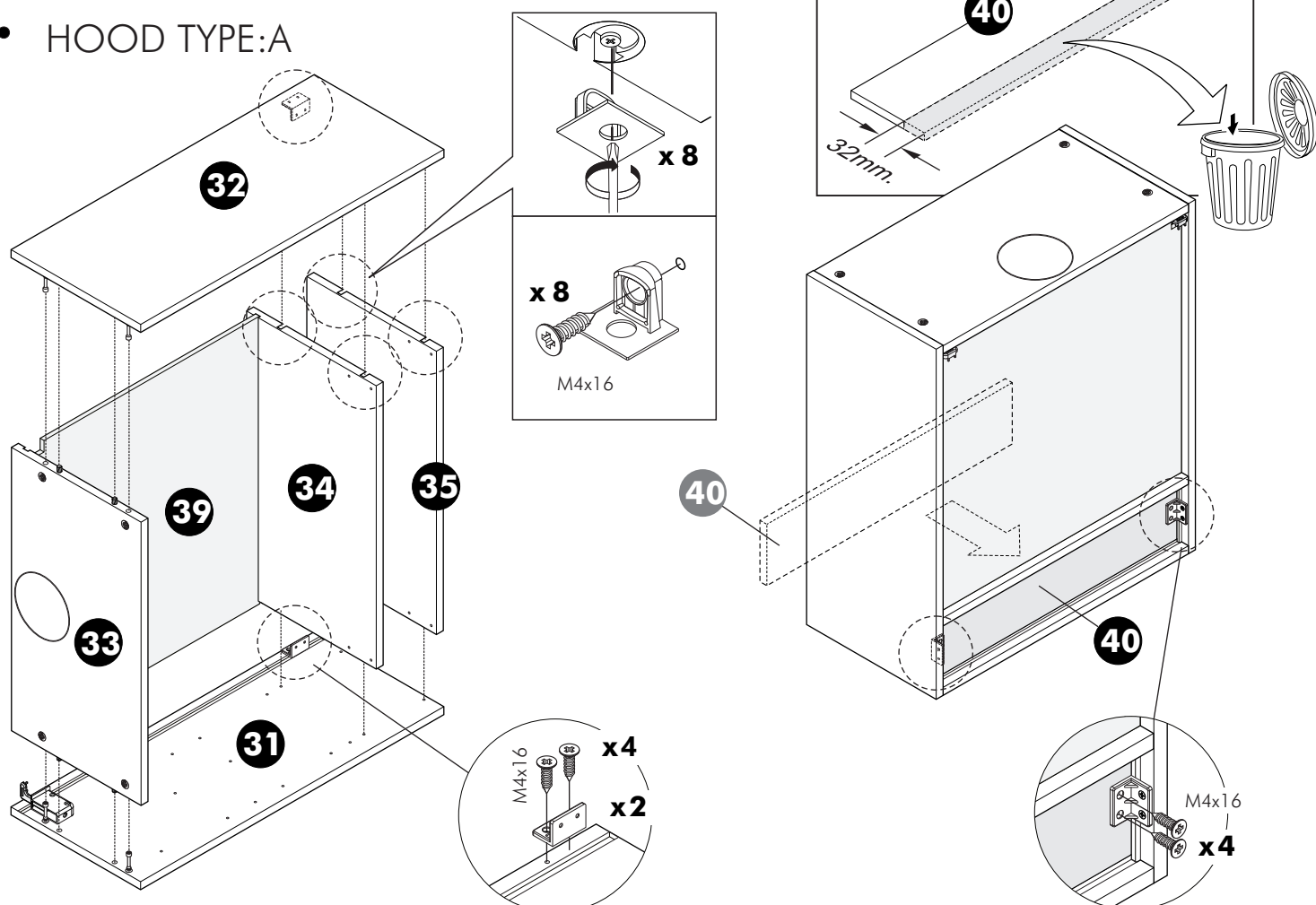
6. TYPE:RIGHT



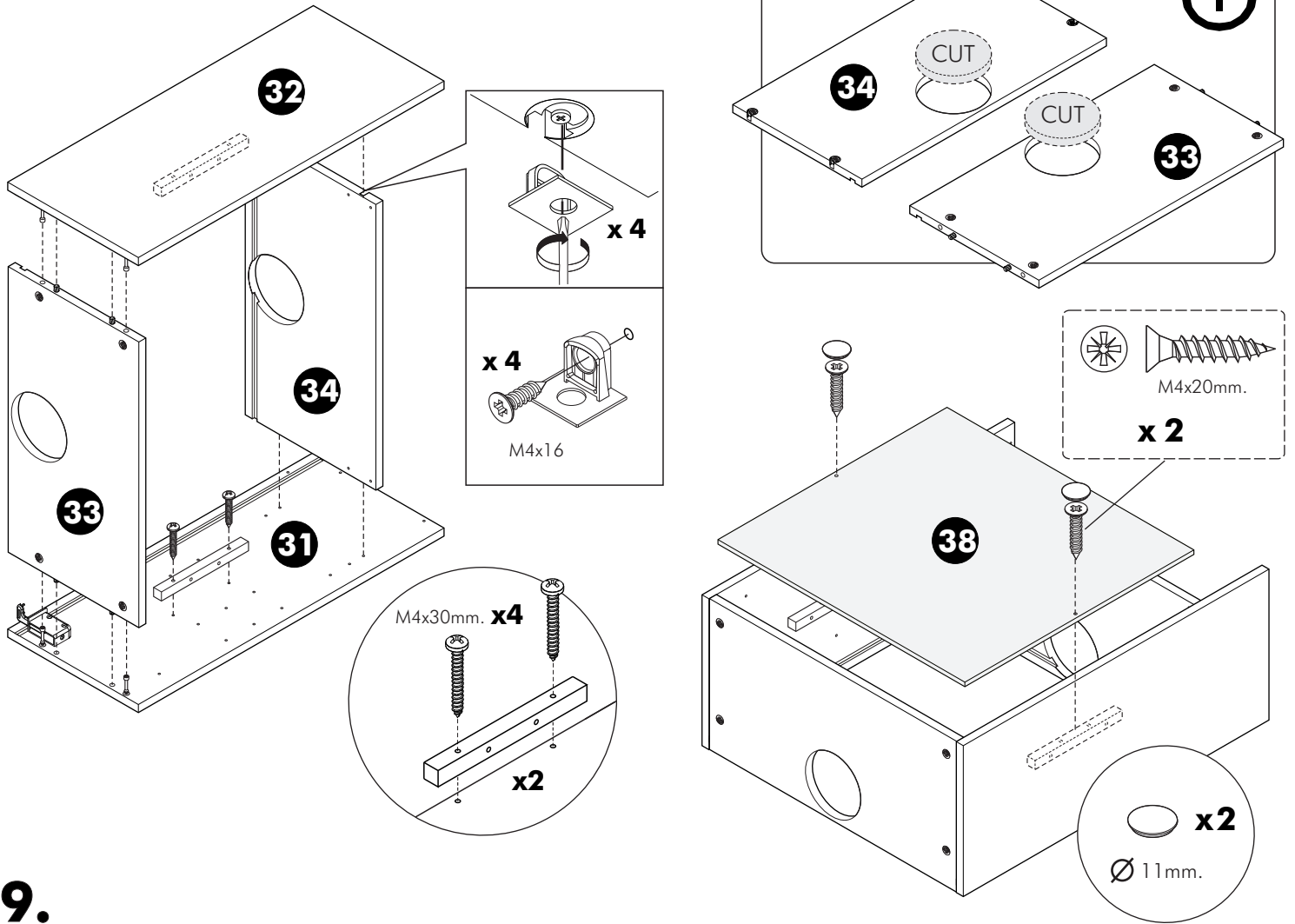
7. TYPE:RIGHT



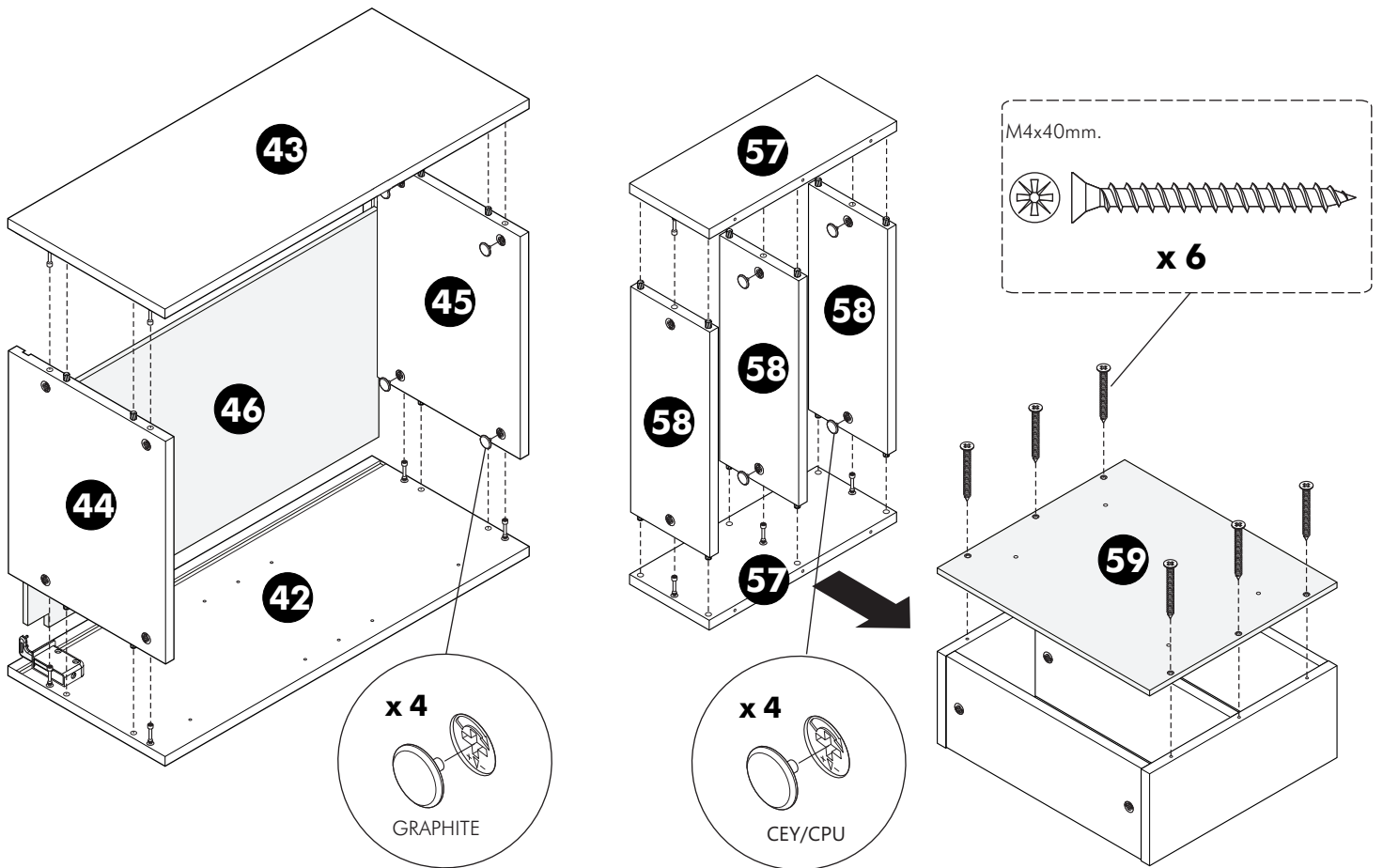
8. HOOD TYPE:A

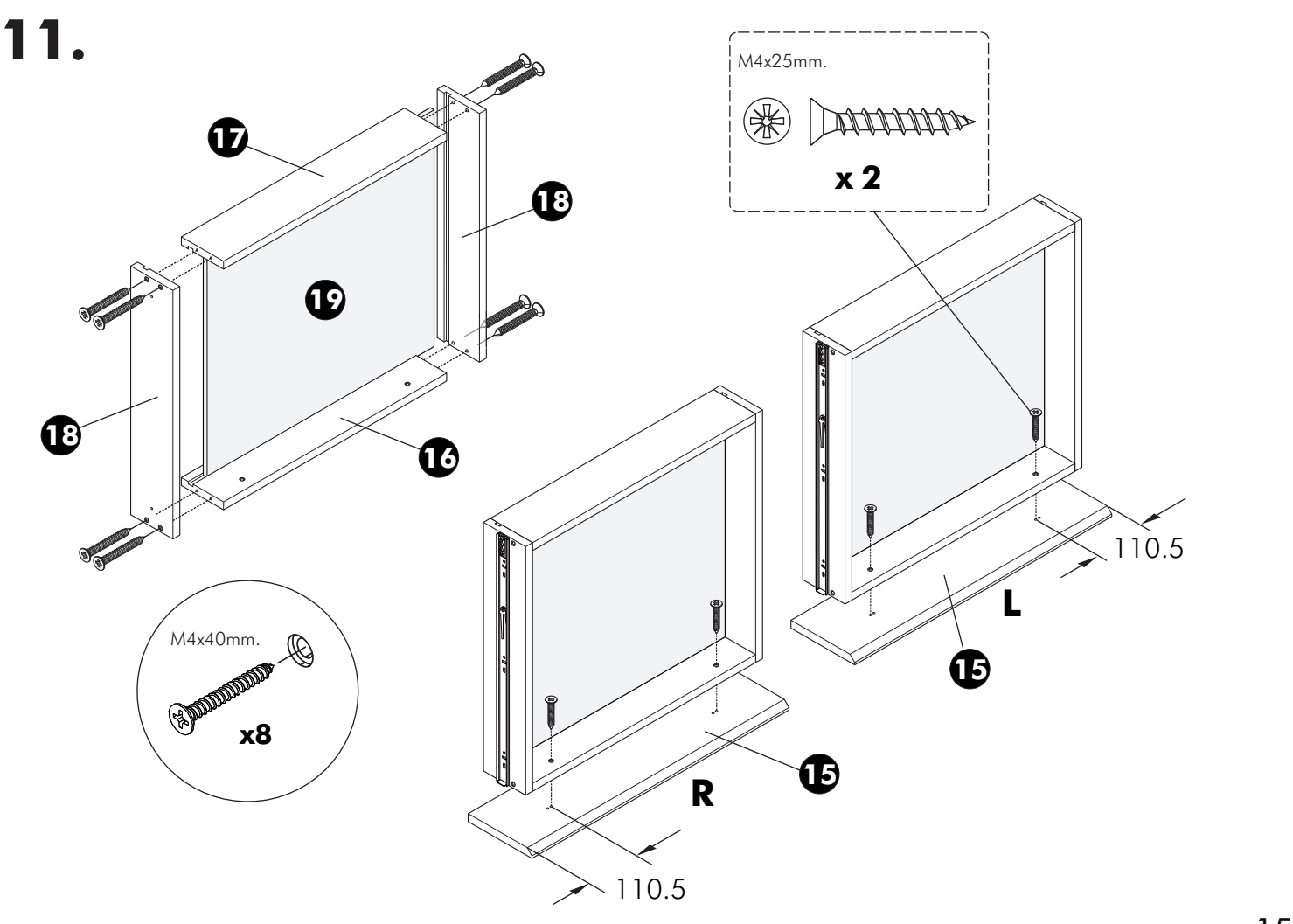
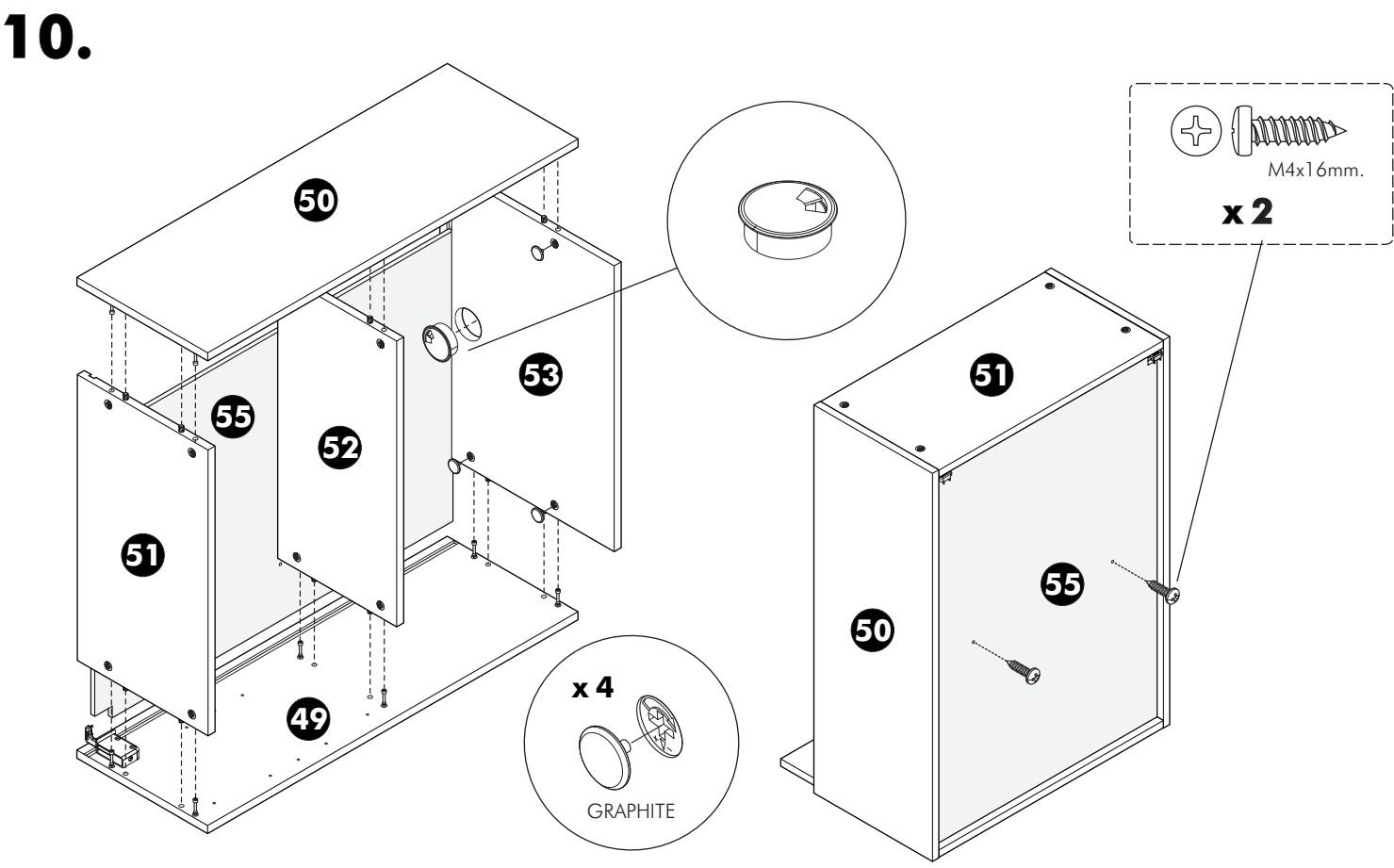


8. HOOD TYPE:B

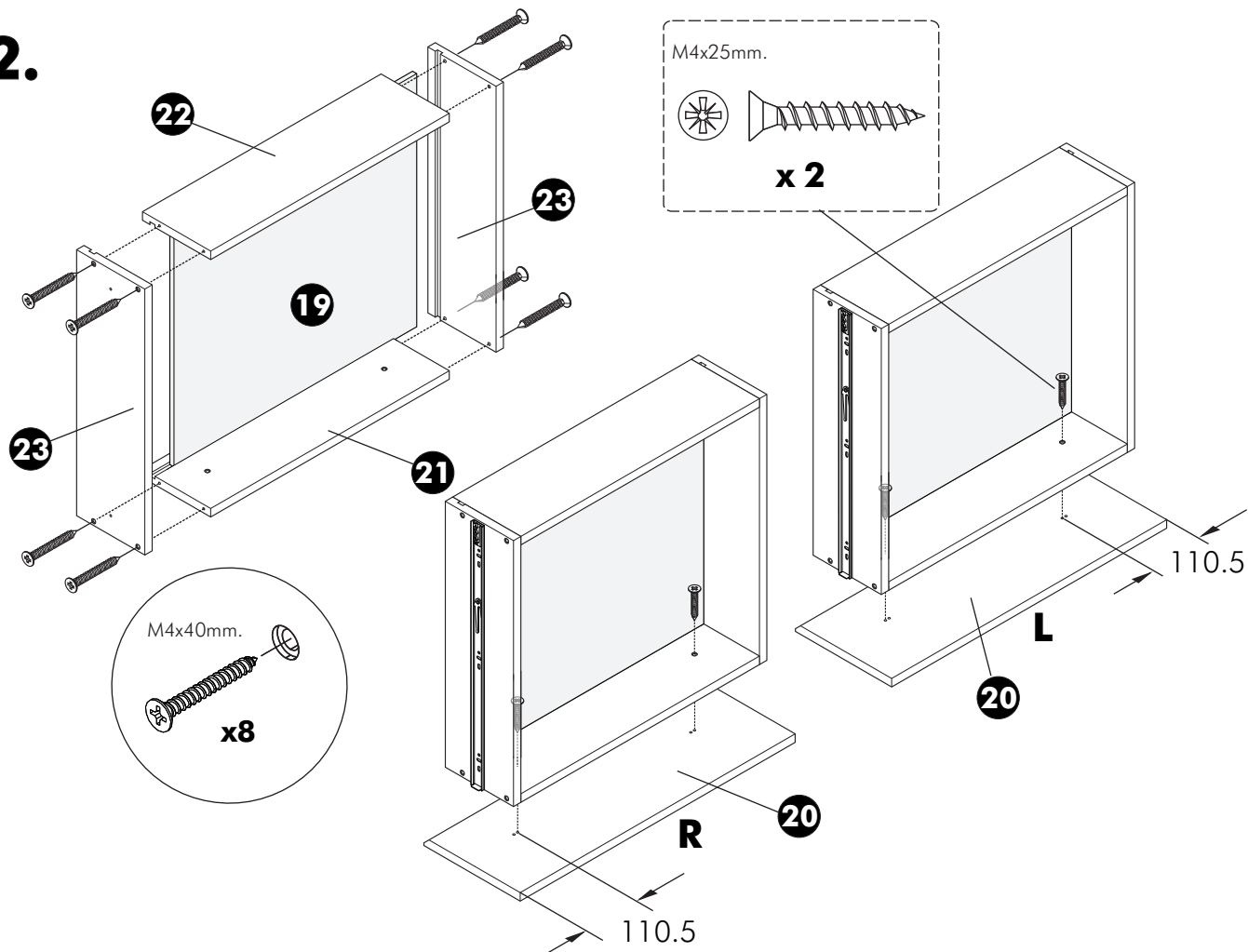


9.

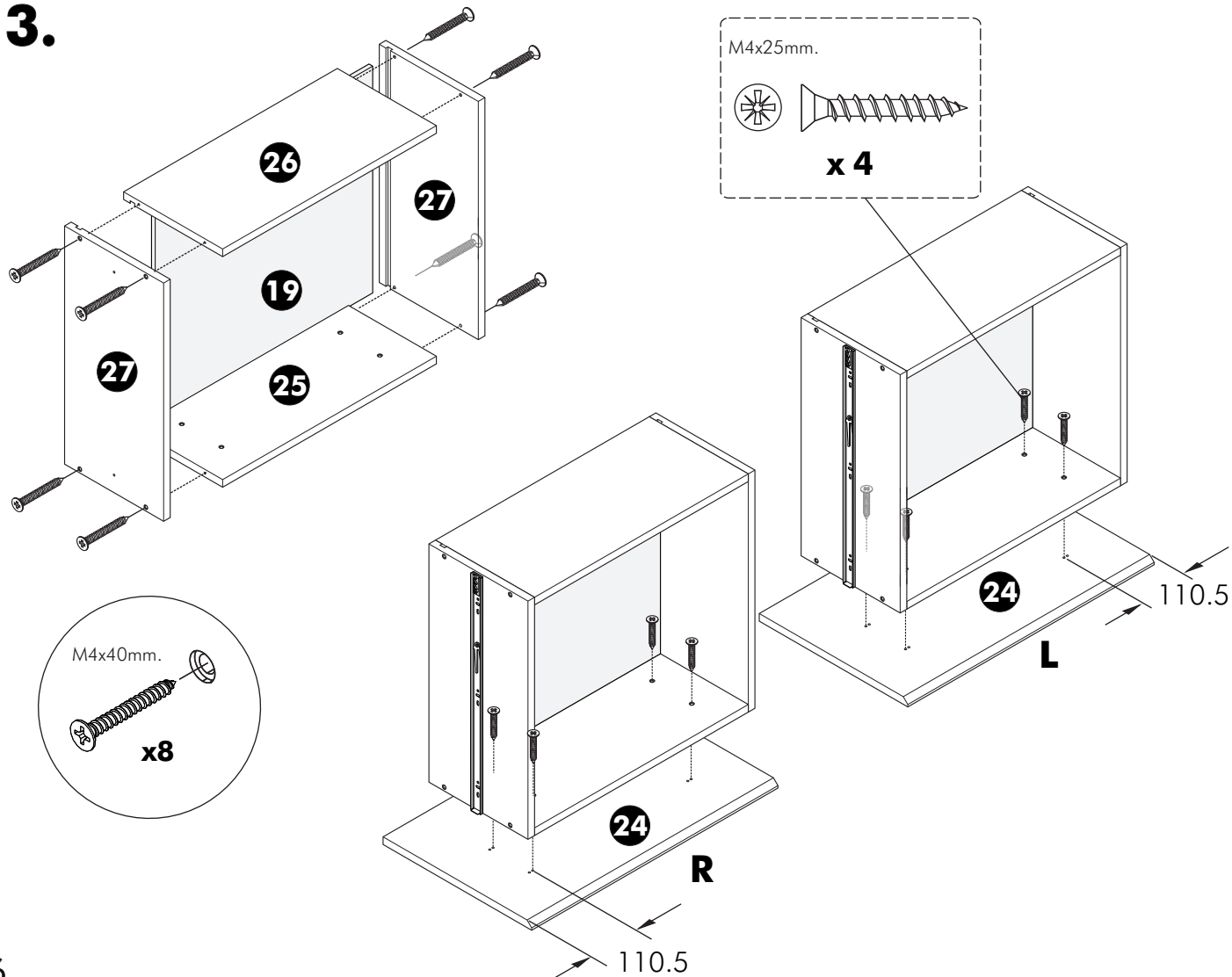




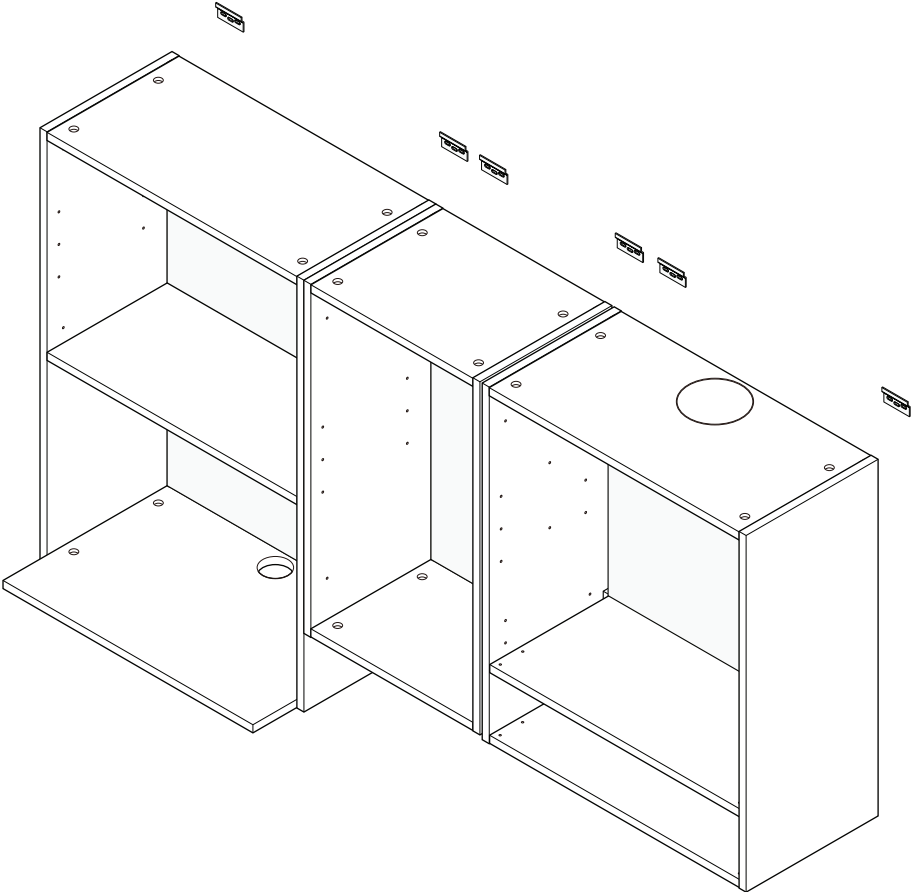
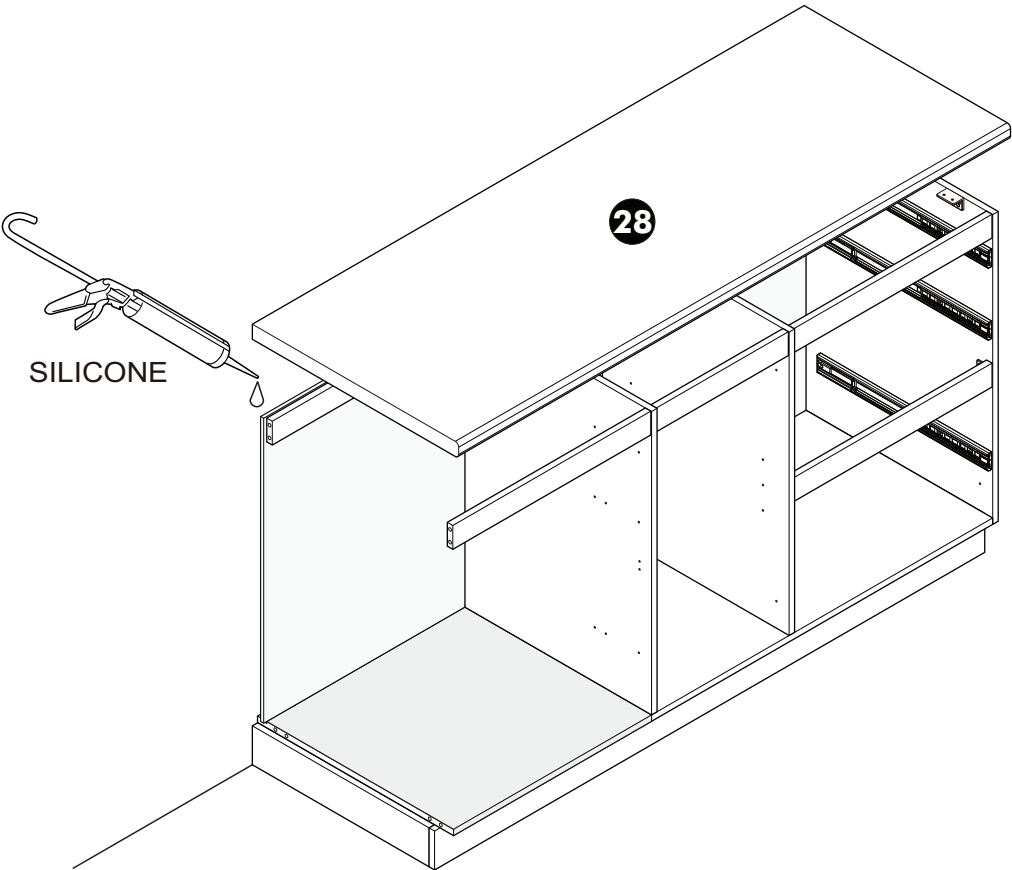
12.



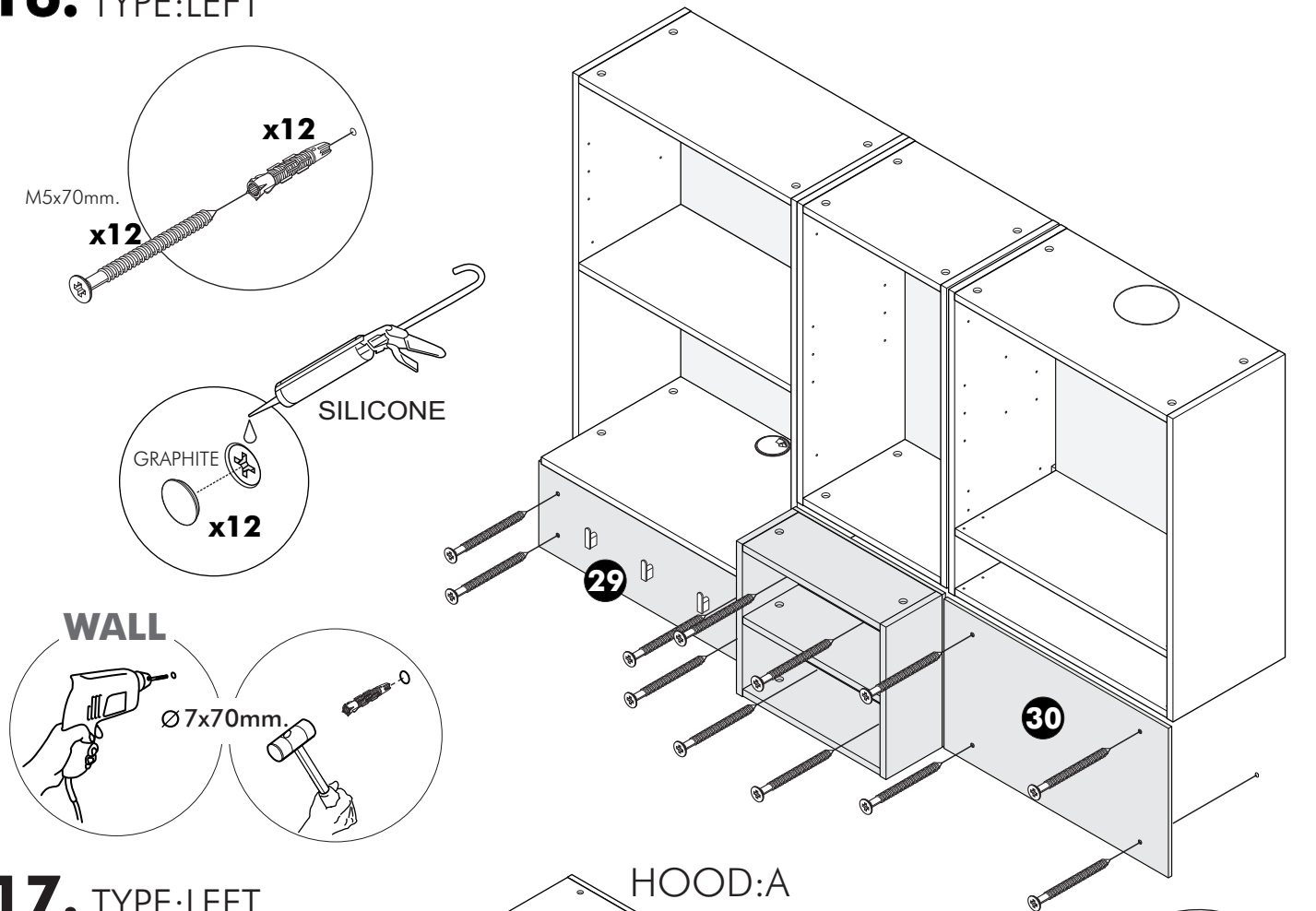
13.



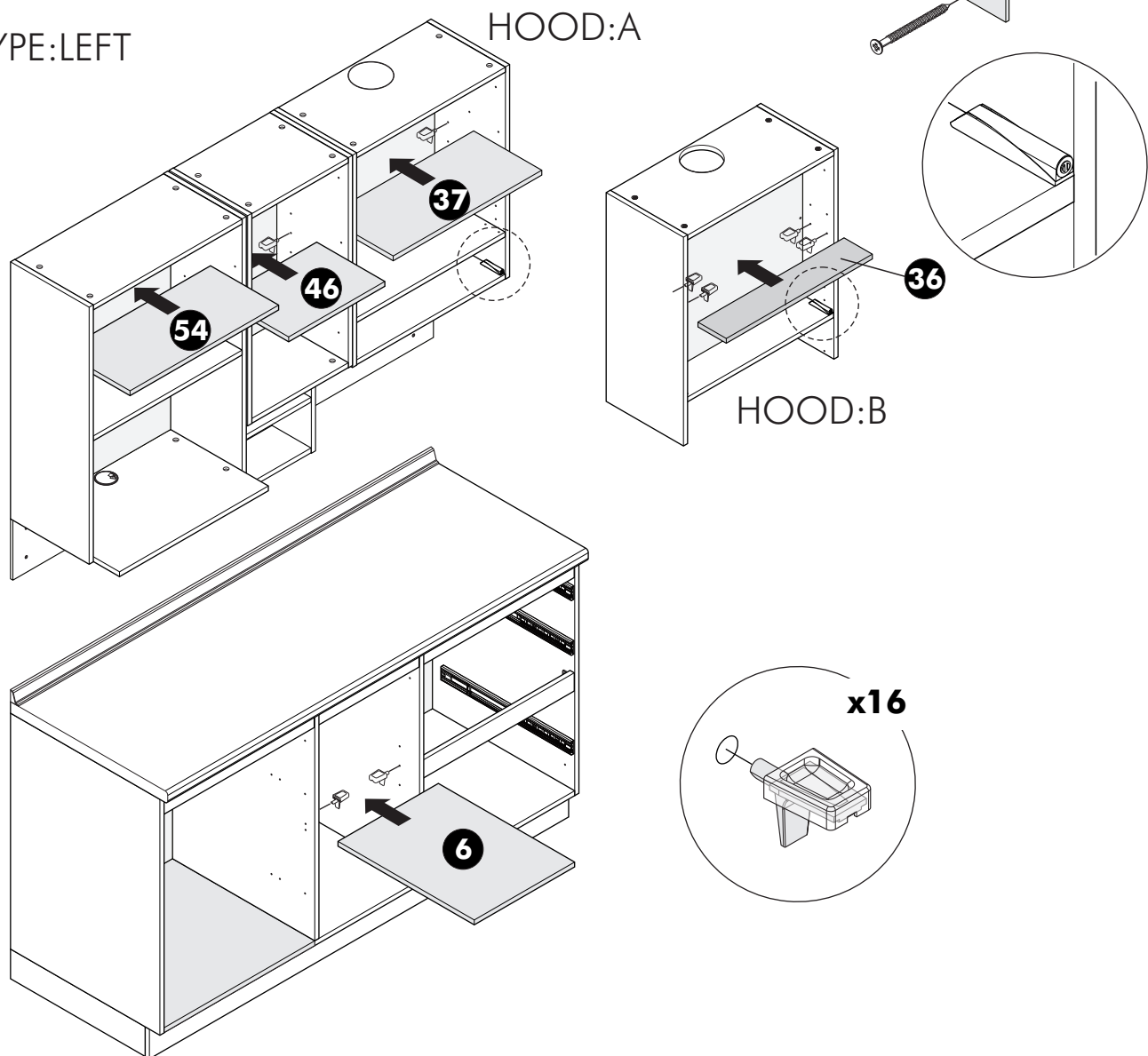
14.



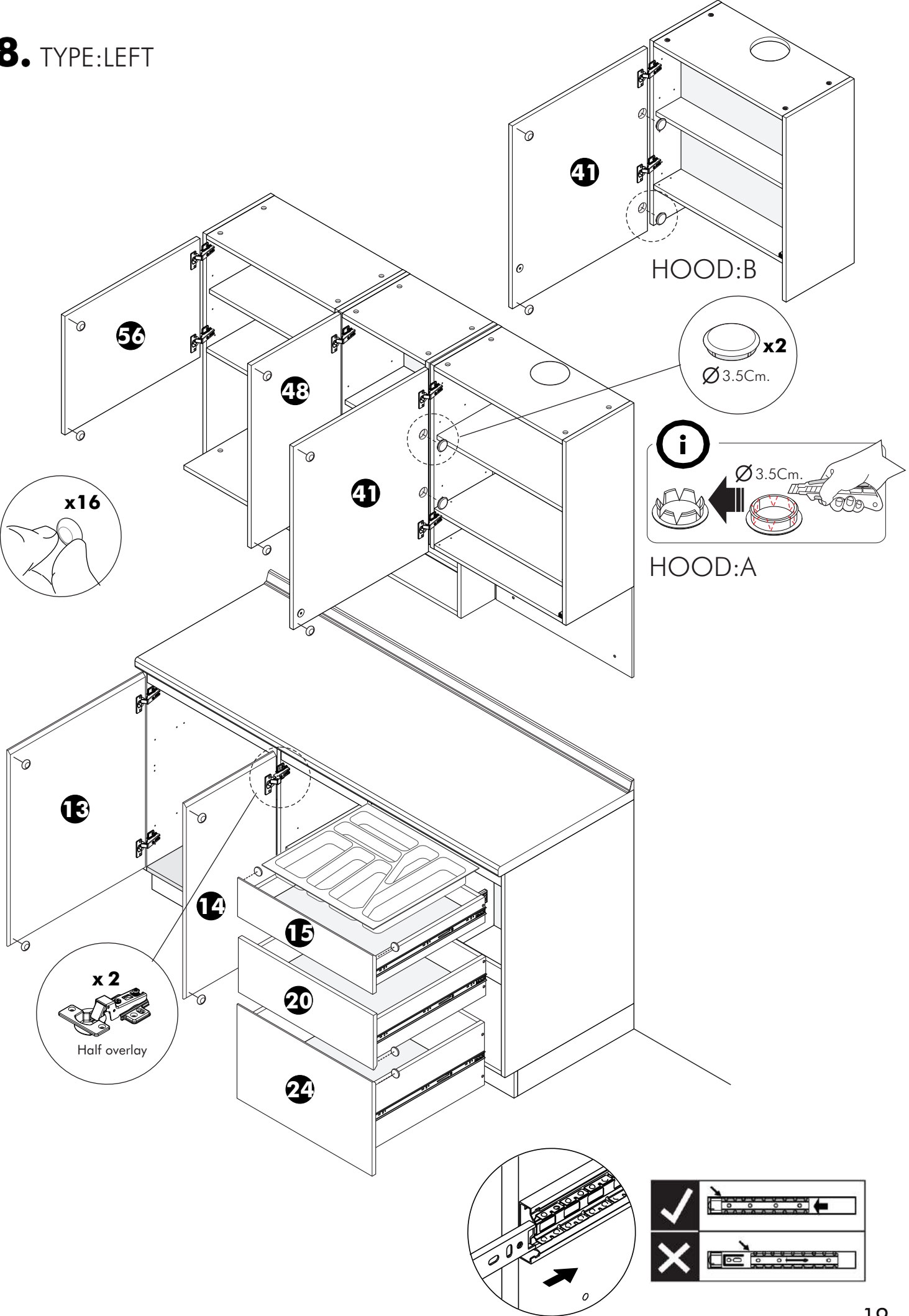
16. TYPE:LEFT



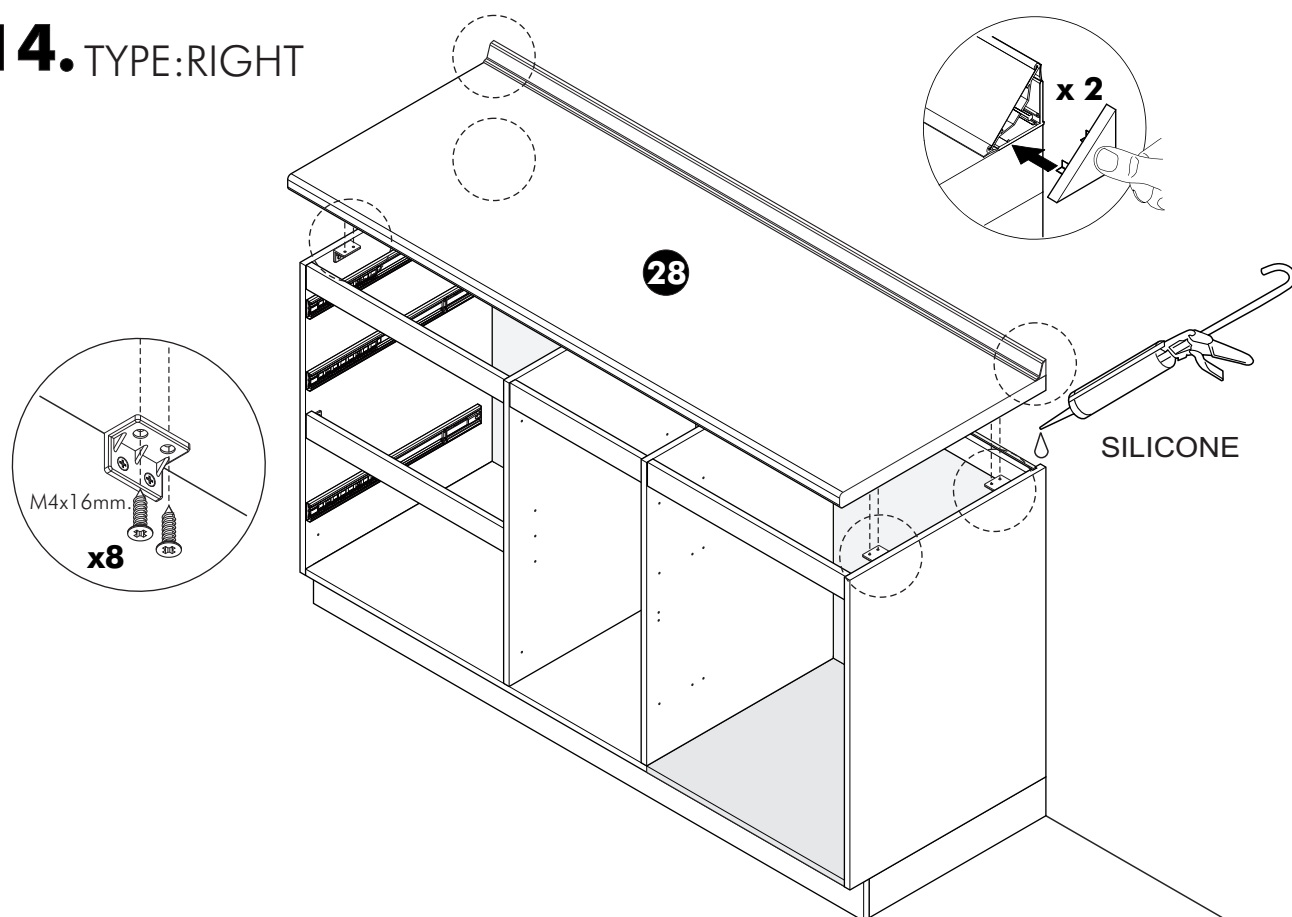
17. TYPE:LEFT



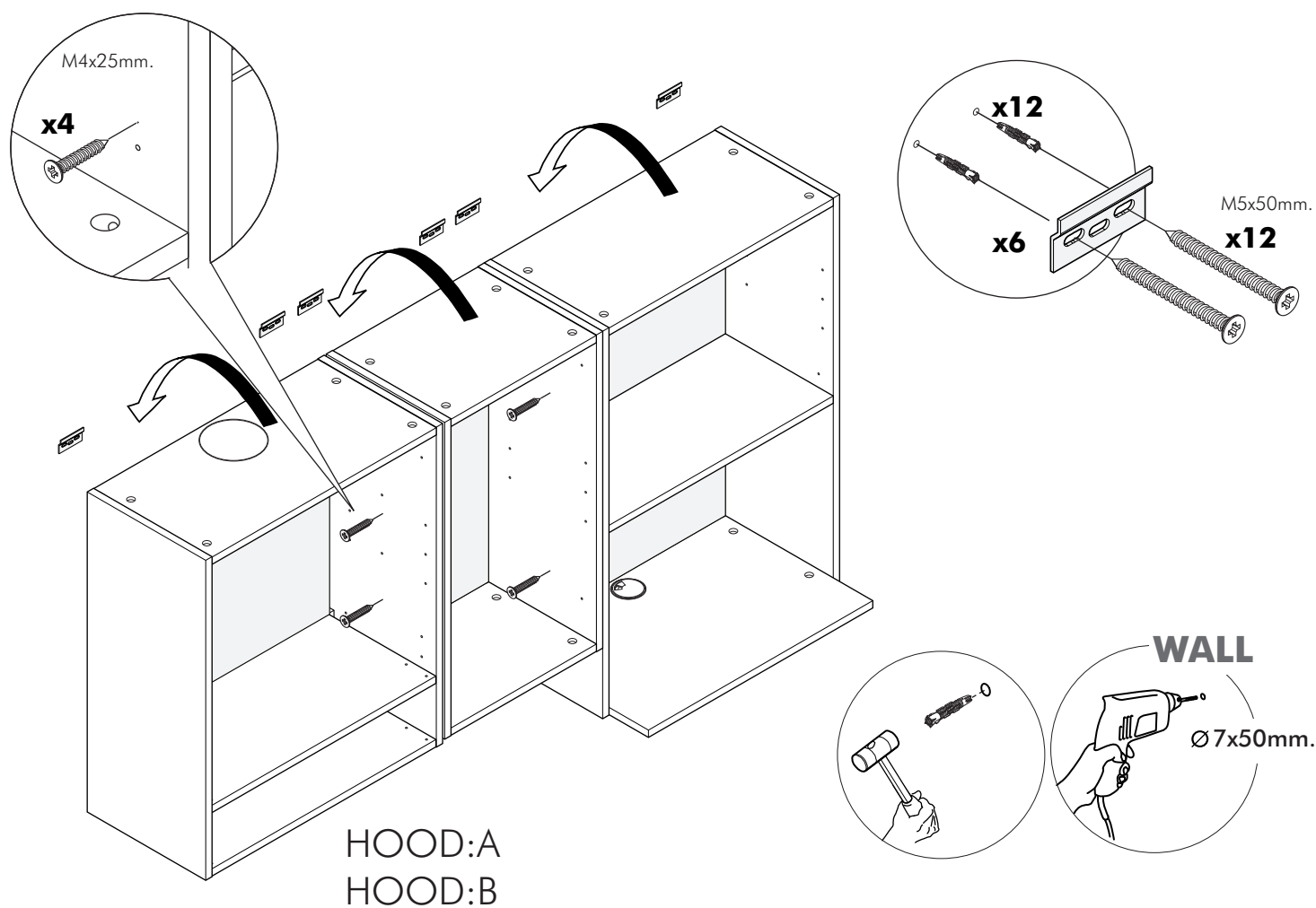
18. TYPE:LEFT



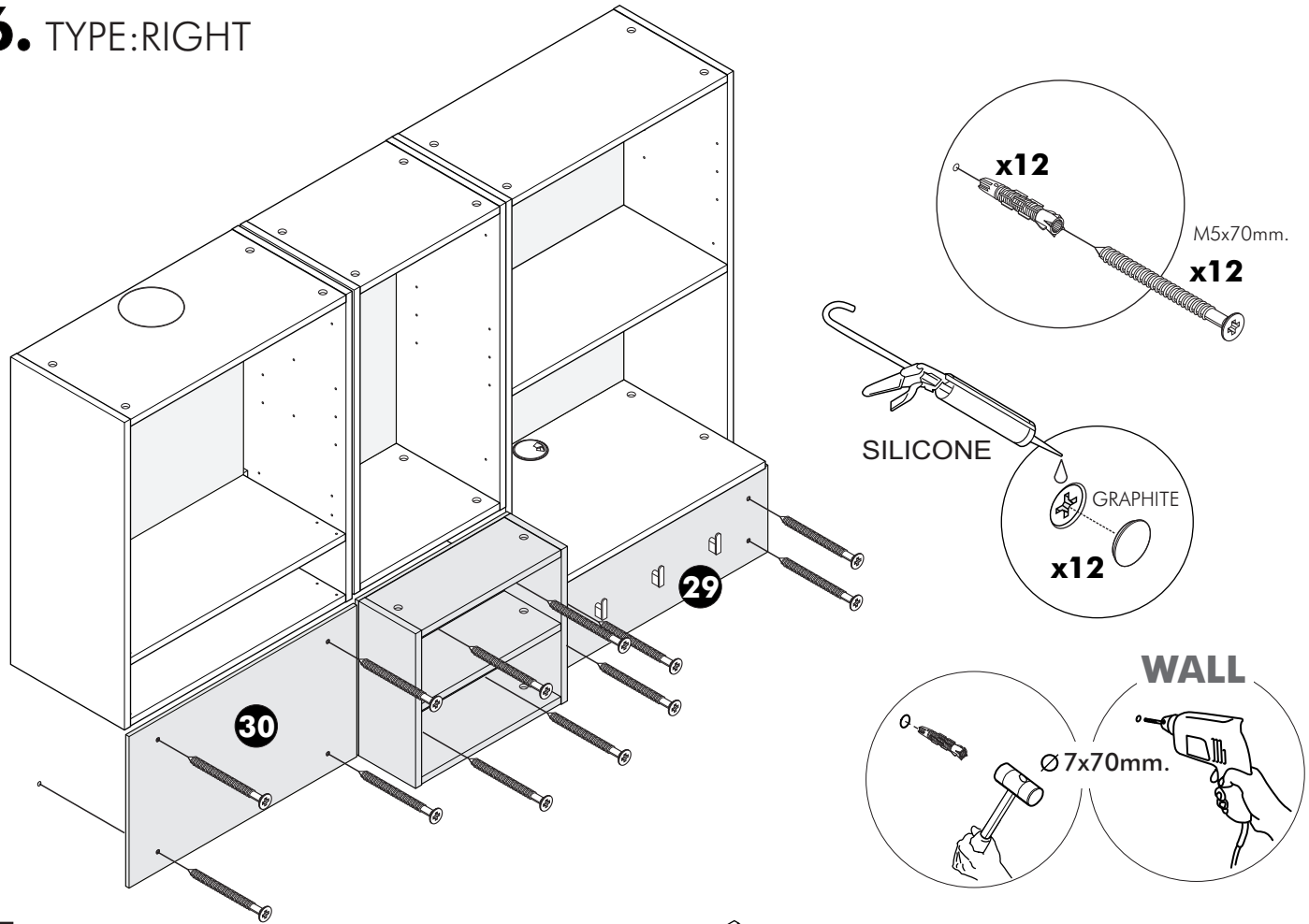
14. TYPE:RIGHT



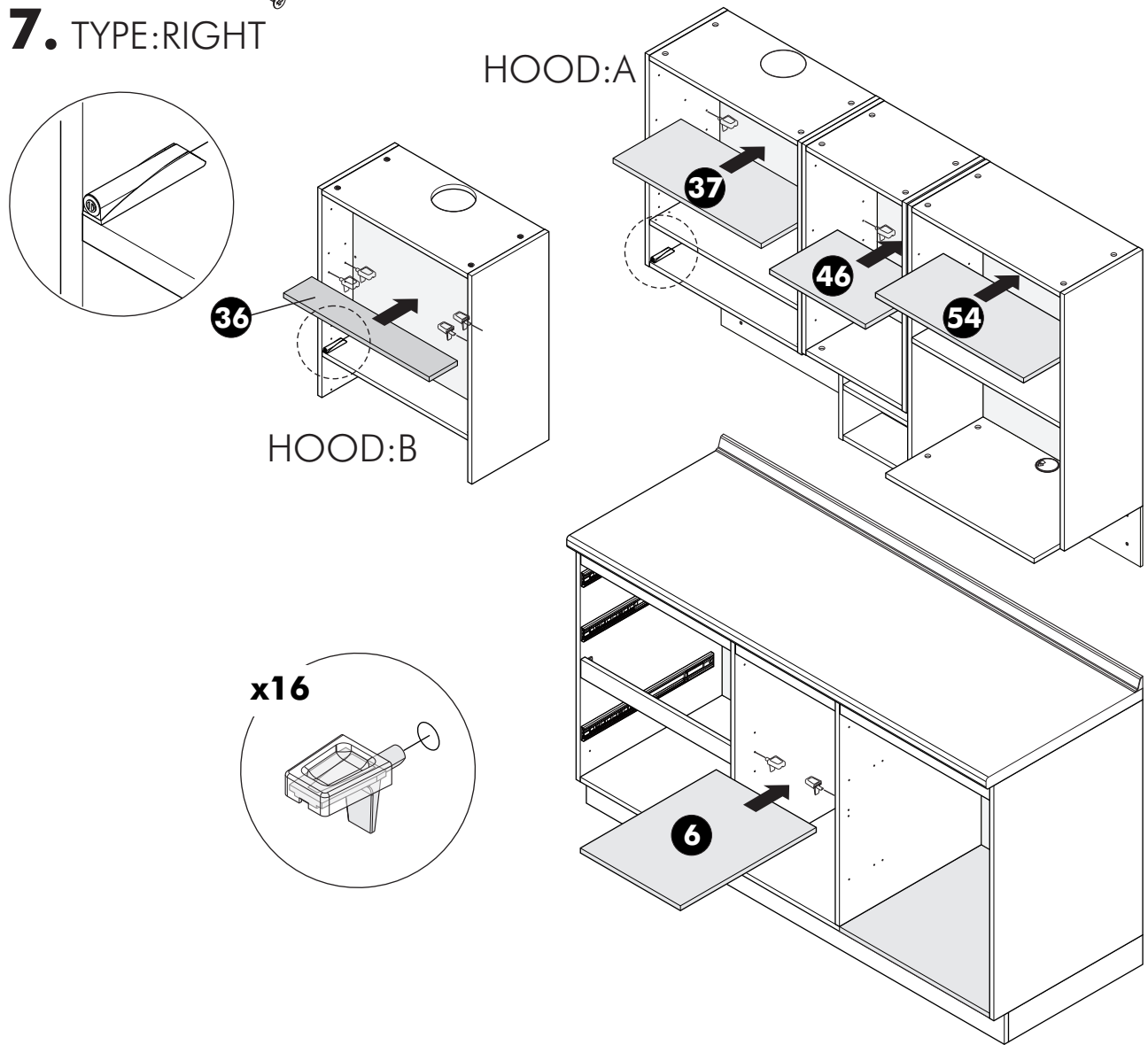
15. TYPE:RIGHT



16. TYPE:RIGHT



17. TYPE:RIGHT



HOOD:B

 **x2**
Ø 3.5Cm.

x16



14

x 2



Half overlay

x 2

This diagram illustrates the lower cabinet assembly. It shows a set of four drawers (14, 15, 20, 24) with a divider (14) installed. The drawers are shown in an open position. The cabinet door (13) is shown open, revealing the internal hinges. A circular inset shows a close-up of the drawer front panel (14) being attached to the drawer body (15) using two screws (x 2). Another circular inset shows the door (13) being attached to the cabinet frame using two hinges (13).

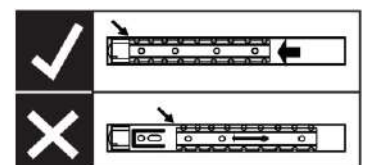
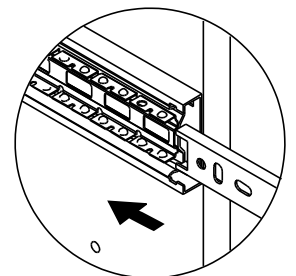
14

15

20

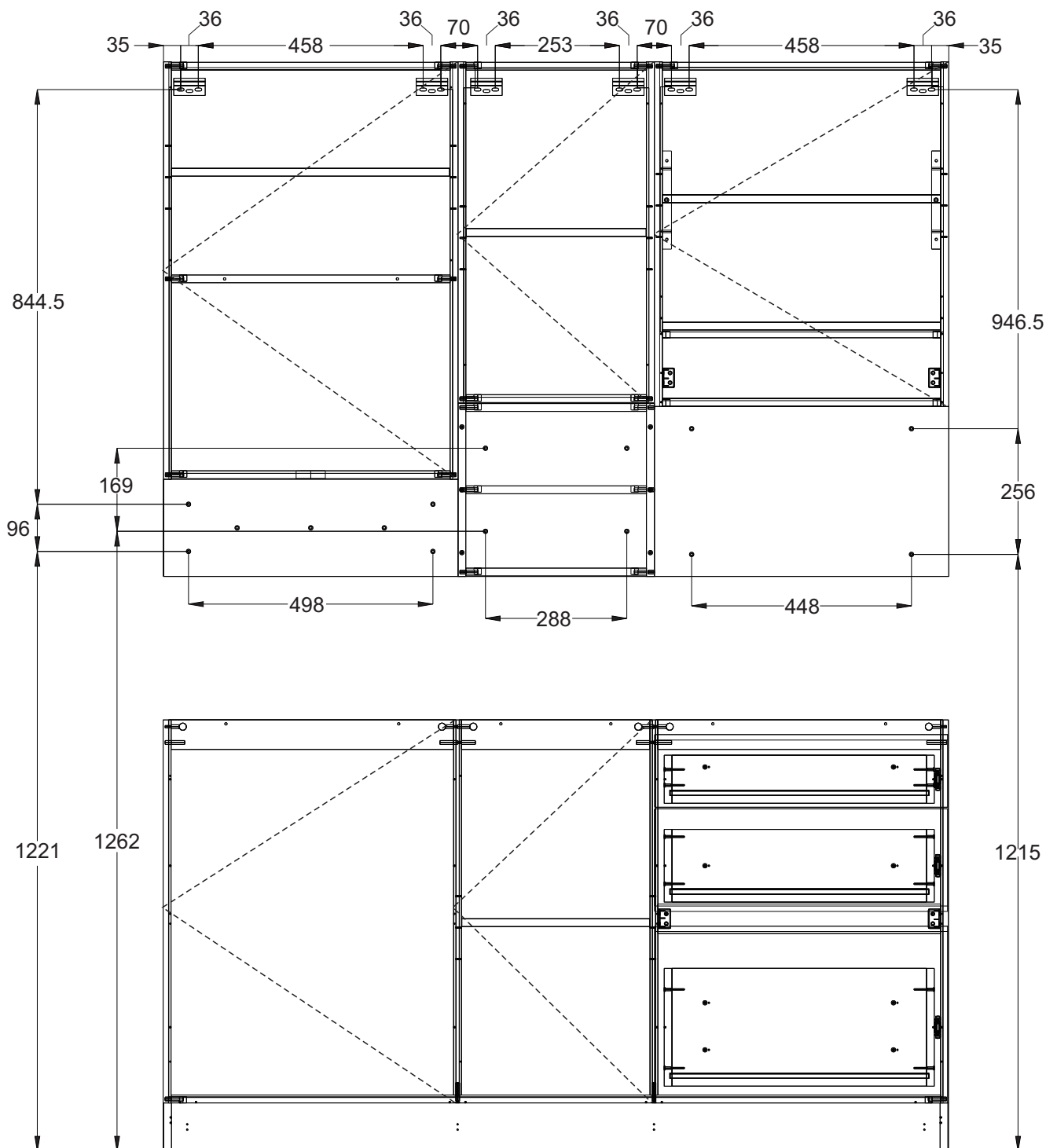
24

13





TYPE:LEFT





TYPE:RIGHT

