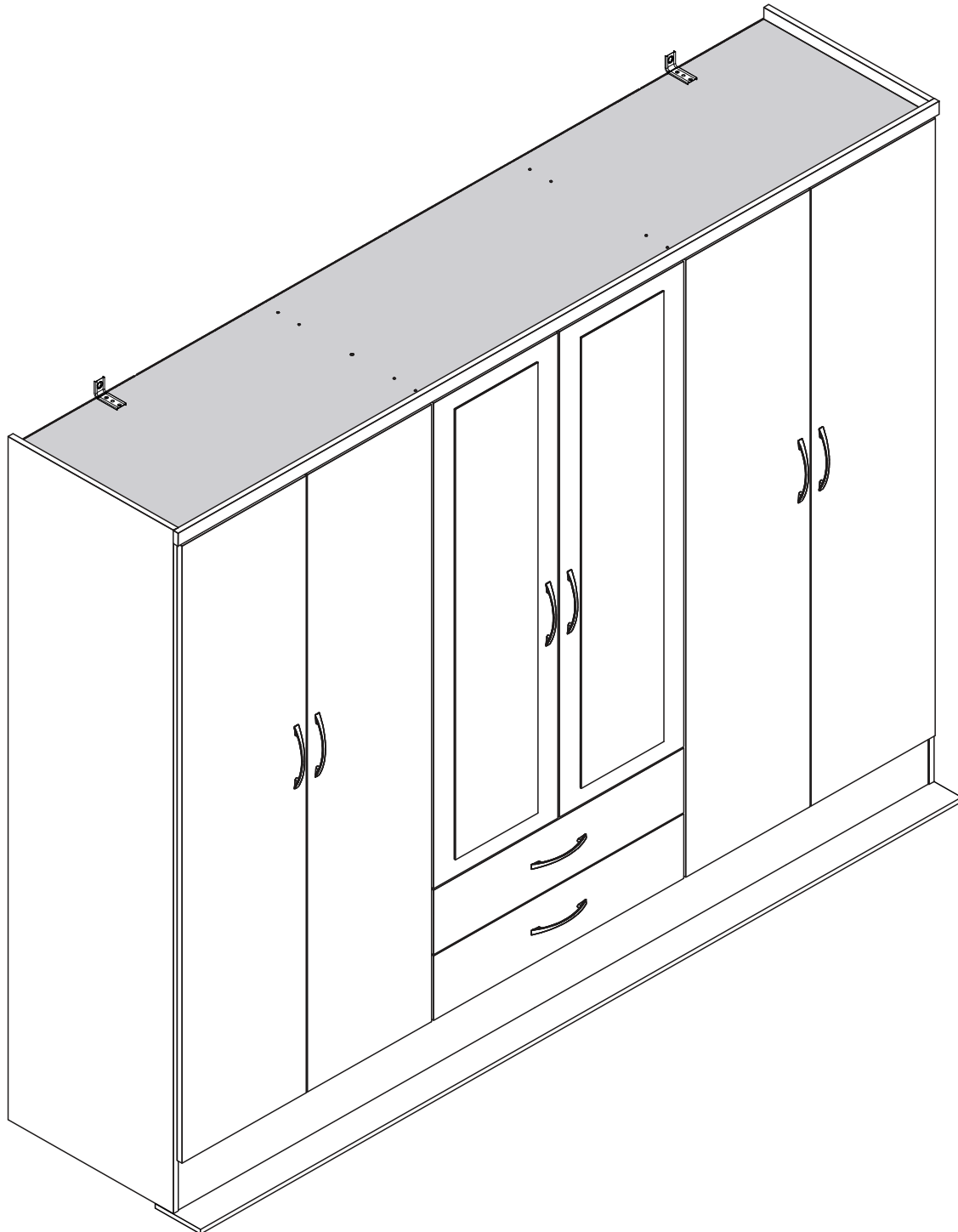


6 DOOR 2 DRAWER WARDROBE

ASSEMBLY INSTRUCTIONS

SKU 2031SP White Gloss

SKU 2031HV Black Gloss



seconique-us.com

IMPORTANT

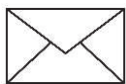
PLEASE READ BEFORE YOU CONTINUE FURTHER

FOR DOMESTIC USE ONLY

CARE AND MAINTENANCE

- After unpacking this product please keep the original packaging in case it needs to be returned for any reason.
- Please ensure all fittings and parts are present before commencing with assembly.
- We recommend that you lay a blanket or sheet on the floor to avoid damage to both your floor and the product.
- We strongly recommend that you keep children away from your work area.
- Assemble this product as close to its final position as possible
- Never drag or push products as this could cause damage to the joints making it inferior.
- Do not drag or push items across your furniture as this may cause the surface to scratch.
- Do not place this product next to radiator or in direct sunlight.
- Wood is a natural product and may expand if subjected to damp and may shrink or crack if subjected to heat. Therefore it is recommended that room temperature is maintained, with no sudden temperature fluctuations.
- Make sure any spillage is Wiped off immediately.
- Do not place hot or chilled items directly on to the surface, use a place mat or marking will occur.
- For general cleaning use soft cotton or micro fibre cloth and do not use detergents of any kind.
- Do not place on a wet or damp floor as staining may occur to your floor.
- From time to time it may be necessary to tighten fittings, regular inspections should be carried out.

how to contact us:



info@seconiqueus.com



seconique-us.com

More details how to assemble your product at:seconique-us.com then follows:

SKU 2031SP White Gloss
SKU 2031HV Black Gloss



seconique-us.com



seconique-us.com



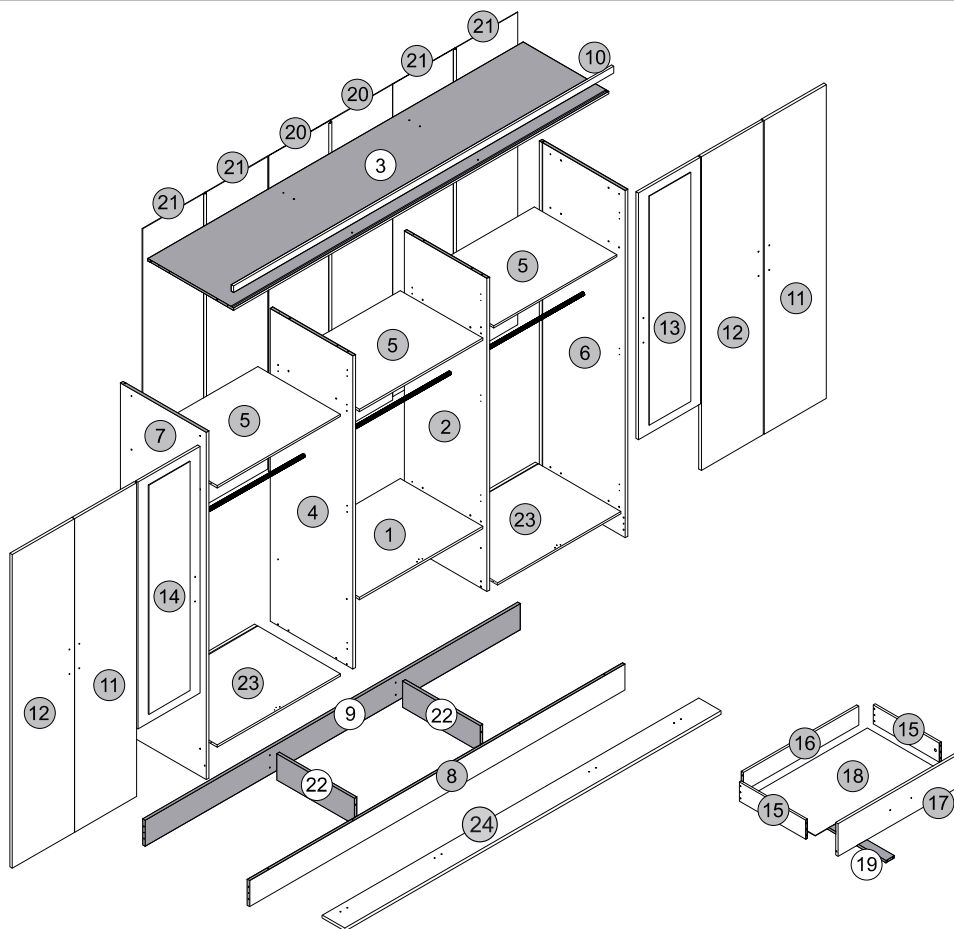
seconique US



@seconiqueus

BEFORE START **READ** QR CODE TO FIND MORE INFORMATIONS
HOW TO ASSEMBLY THIS PRODUCT:

SKU 2031SP White Gloss
SKU 2031HV Black Gloss

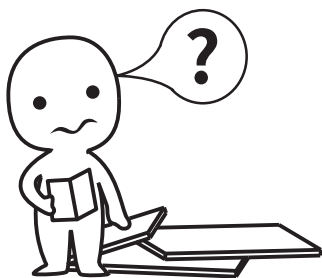


Please Note:

The parts below have been stamped with the part number/color to help identify them during assembly

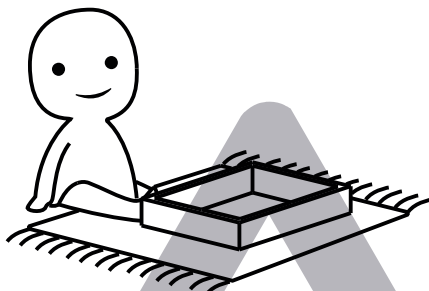
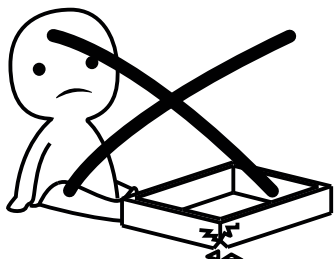
PARTS LIST

Part Number	Part Description	Quantity	Carton
1	Shelf Over Drawer	1	2/4
2	Right Division Panel	1	1/4
3	Top Panel	1	3/4
4	Left Division Panel	1	2/4
5	Upper Panel	3	2/4
6	Right Side Panel	1	1/4
7	Left Side Panel	1	1/4
8	Front Baseboard	1	3/4
9	Back Baseboard	1	3/4
10	Frame	1	3/4
11	Right Large Door	2	4/4
12	Left Large Door	2	3/4
13	Right Small Door	1	4/4
14	Left Small Door	1	4/4
15	Drawer Side	4	1/4
16	Drawer Back Panel	2	1/4
17	Drawer Front	2	1/4
18	Drawer Bottom	2	2/4
19	Drawer Bottom Support Bar	2	1/4
20	Centre Back Panel	2	2/4
21	Back Panel	4	4/4
22	Central Baseboard	2	1/4
23	Base Panel	2	2/4
24	Anti Tip Device	1	3/4



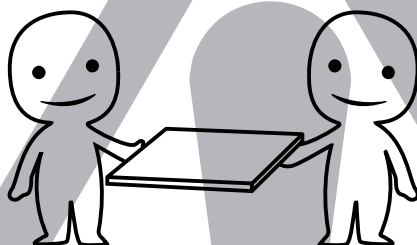
IMPORTANT INFORMATION!

please read the entire manual before starting to assemble and/or using this product. follow the manual thoroughly and keep it for further reference.



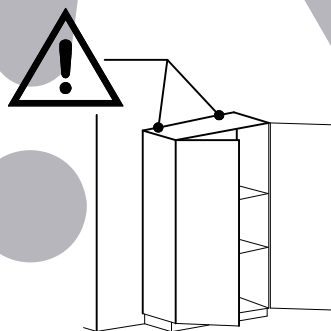
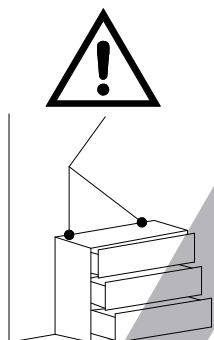
AVOID SCRATCHES!

In order to avoid scratching this furniture should be assembled on a soft layer-could be a rug.



IMPROVE EFFICIENCY !

Try to find a partner to install with you, which can speed up the installation efficiency and shorten the time.



ANTI-TOPPLE WARNING !

Overturned furniture can cause serious or fatal crush injuries. To prevent tipping over, be sure to use the wall attachment, if not included with this product. Please purchase the wall attachment that fit your wall. If unsure, seek professional advice. Please read and follow each step of the instructions carefully.

IMPORTANT !

It is important that any product which is assembled using any kind of screw is re-tightened 2 weeks after assembly, and once every 3 months - in order to assure stability through-out the lifespan of the product.

For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag. For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

Do not use an electric screwdriver, and do not use too much force when installing, because the board is easy to break.



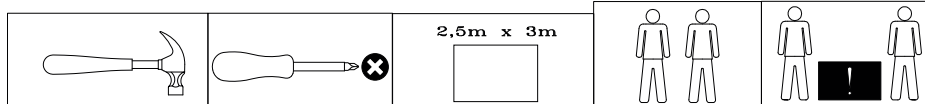
FITTINGS

A Flat Head Screw Ø6,0 x 10mm (8x) +/1	B Plastic Corner Bracket (12x) 2/+	C Flat Head Screw Ø4,0 x 14 mm (96x) +/2	D Flan Head Screw Ø4,0 x 20mm (16x) +/2
E Flat Head Screw Ø3,5 x 40mm (8x) +/1	F Flat Head Screw Ø4,0 x 50 mm (44x) +/2		G Dowel Ø6,0 x 30mm (76x) +/2
H Nail 10 x 10 (74x) +/2	I Door Stopper (6x)	J 'L' Metallic Support (11x) +/2	K (2x)
L Plastic Foot (4x) +/1	M Hanging Rail Support (6x)	N Flan Head Screw Ø5,0 x 50mm (2x) +/1	O Hinge (18x)
P Hinge Plate (18x)	Q Drawer Runners (2x)		
R Back Panel Strip (3x)	S (2x) 1/+	T Handle (8x)	U Hole Plugs (34x) +/2
V Glue (2x)	W Cam Nut (4x) +/1	X Cam Bolt (4x) +/1	Y Hanging Rail (3x)
Z Flat Head Screw Ø4,0 x 12mm (38x) +/2	A1 Back Panel Bracket (18x) 2/+	B1 Flan Head Screw 3,5 x 14mm (6x) +/2	C1 Flat Head Screw 3,5 x 16mm (12x) 2/+

* Use of power tools to assemble this product will invalidate any claim and damage this product making it unsafe !!!
 * Please assemble on a clean soft surface to avoid damage.

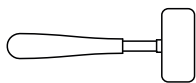
* Please check contents and read the instructions before commencing assembly.
 * Assemble this product following the enclosed instructions carefully.
 * Please take care to avoid damaging panels during assembly.

TOOLS REQUIRED



STEP 1

TOOLS REQUIRED



PARTS REQUIRED

1 - SHELF OVER DRAWER x1

5 - UPPER PANEL x3

23 - BASE PANEL x2

HARDWARE REQUIRED

G



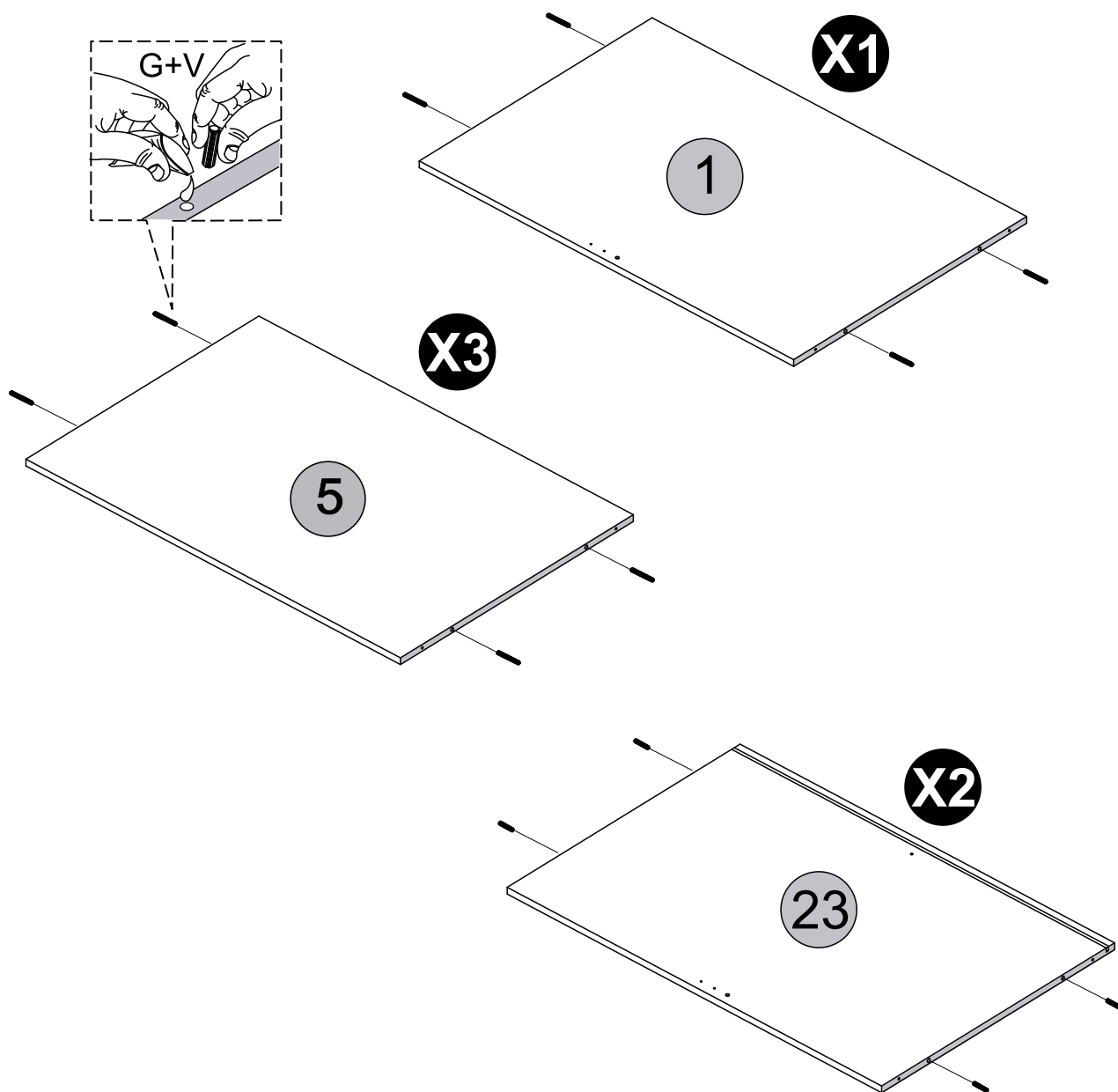
24

V



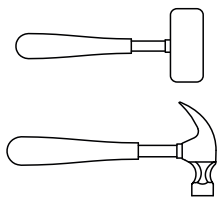
GLUE

01



STEP 2

TOOLS REQUIRED



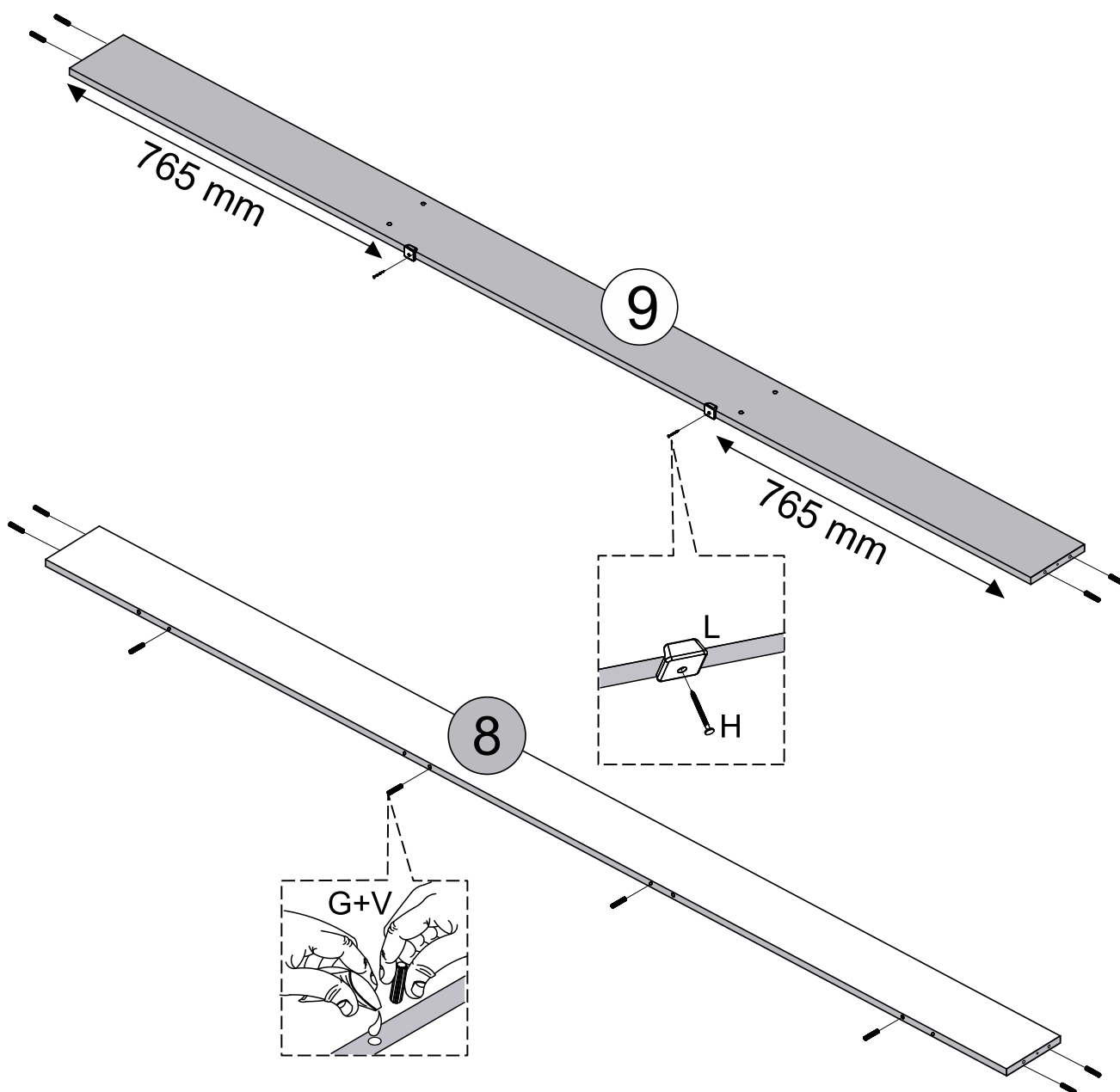
PARTS REQUIRED

08 - FRONT BASEBOARD - x1

09 - BACK BASEBOARD - x1

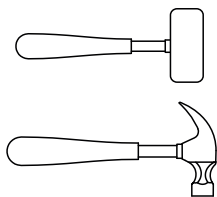
HARDWARE REQUIRED

G		12
H		02
L		02
V		01



STEP 3

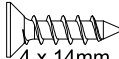
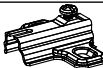
TOOLS REQUIRED

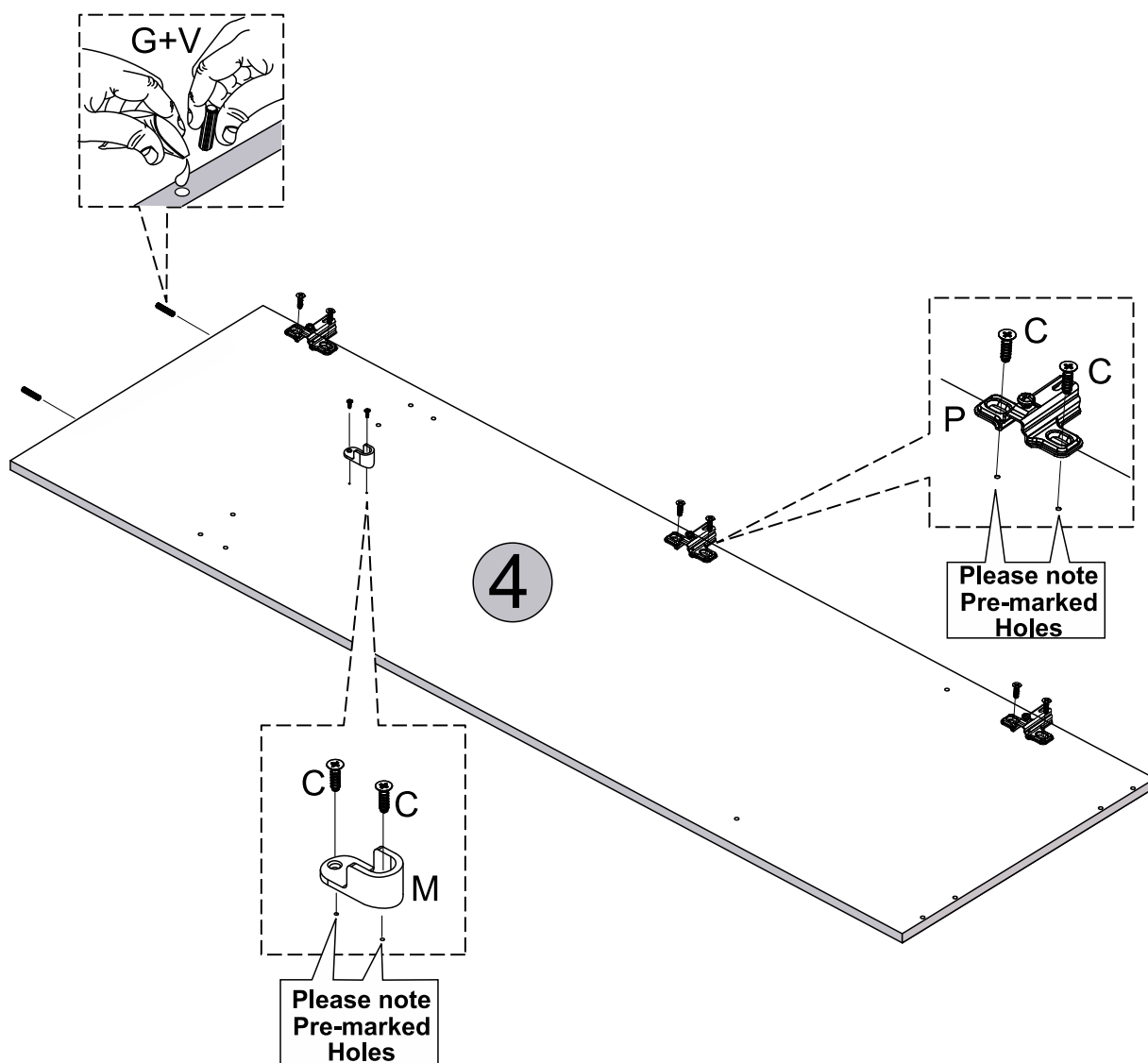


PARTS REQUIRED

04 - LEFT DIVISION PANEL - x1

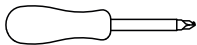
HARDWARE REQUIRED

C	 4 x 14mm	08
G		02
M		01
P		03
V	GLUE	01



STEP 4

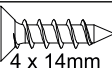
TOOLS REQUIRED

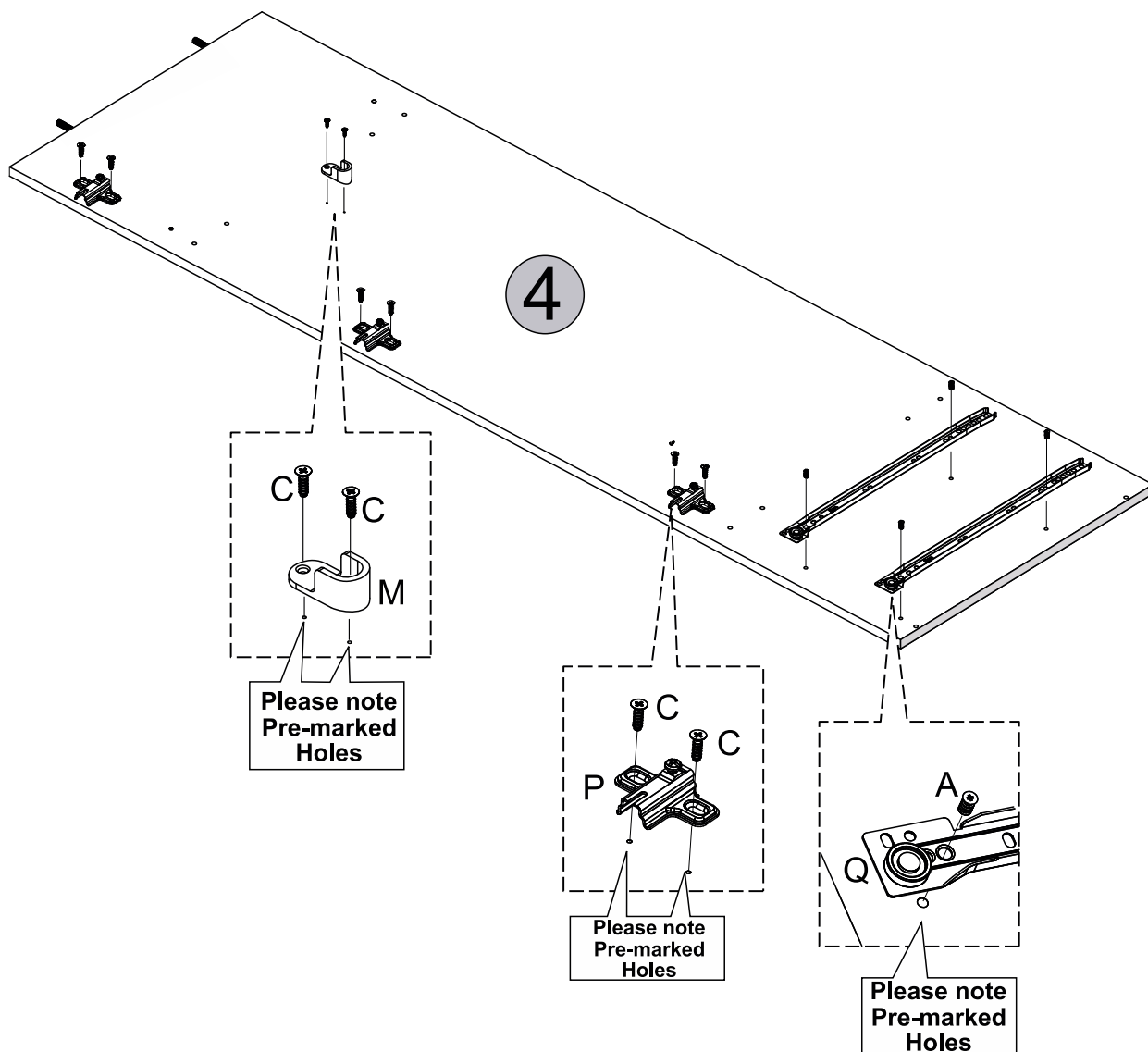
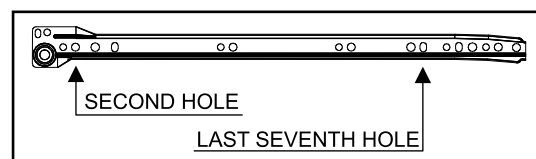


PARTS REQUIRED

04 - LEFT DIVISION PANEL - x1

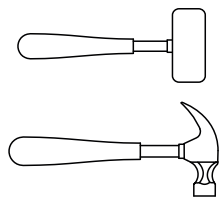
HARDWARE REQUIRED

A	 6 x 10mm	04
C	 4 x 14mm	08
M		01
P		03
Q	 Left	02



STEP 5

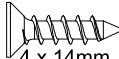
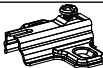
TOOLS REQUIRED

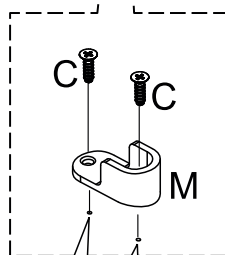
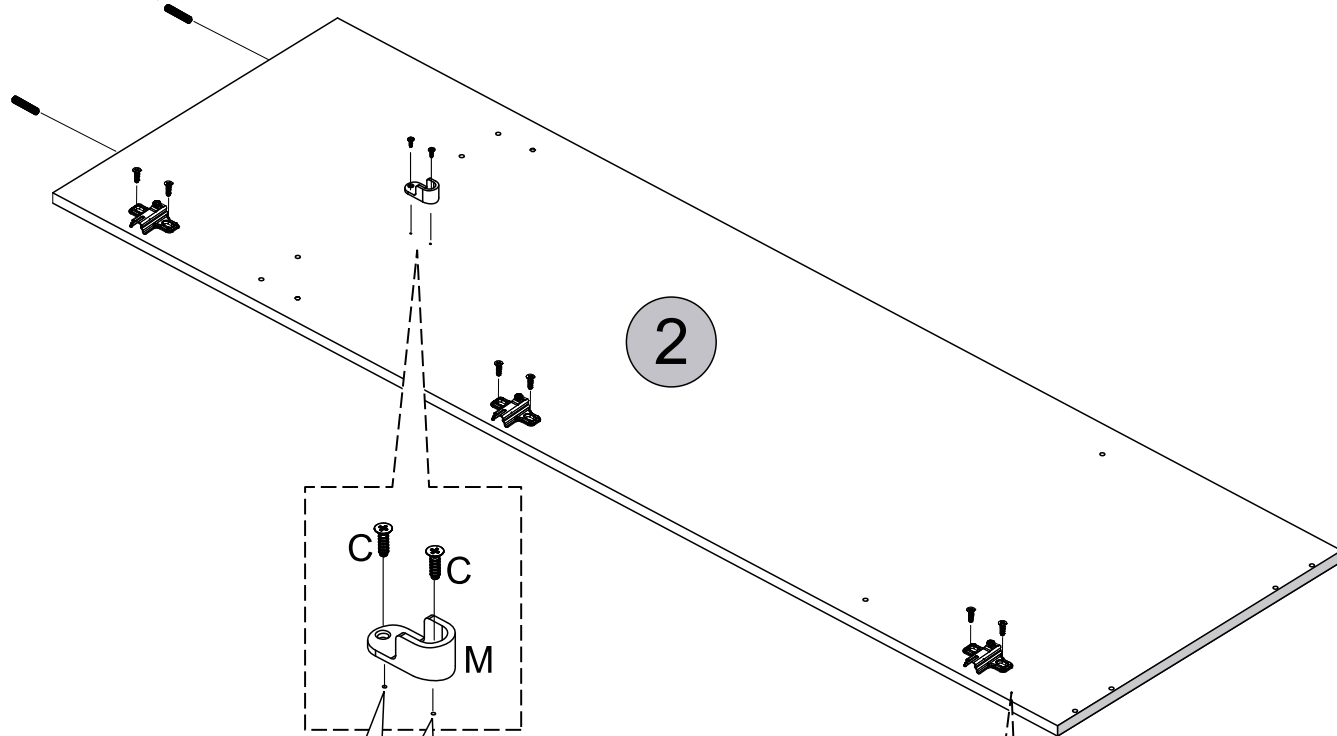
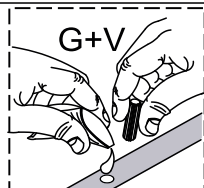


PARTS REQUIRED

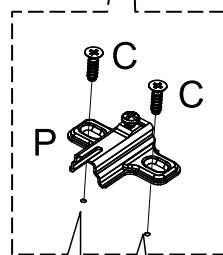
02- RIGHT DIVISION PANEL - x1

HARDWARE REQUIRED

C	 4 x 14mm	08
G		02
M		01
P		03
V	GLUE	01



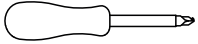
Please note
Pre-marked
Holes



Please note
Pre-marked
Holes

STEP 6

TOOLS REQUIRED

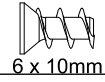


PARTS REQUIRED

02 - RIGHT DIVISION PANEL - x1

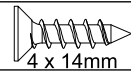
HARDWARE REQUIRED

A



04

C



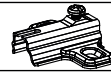
08

M



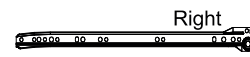
01

P

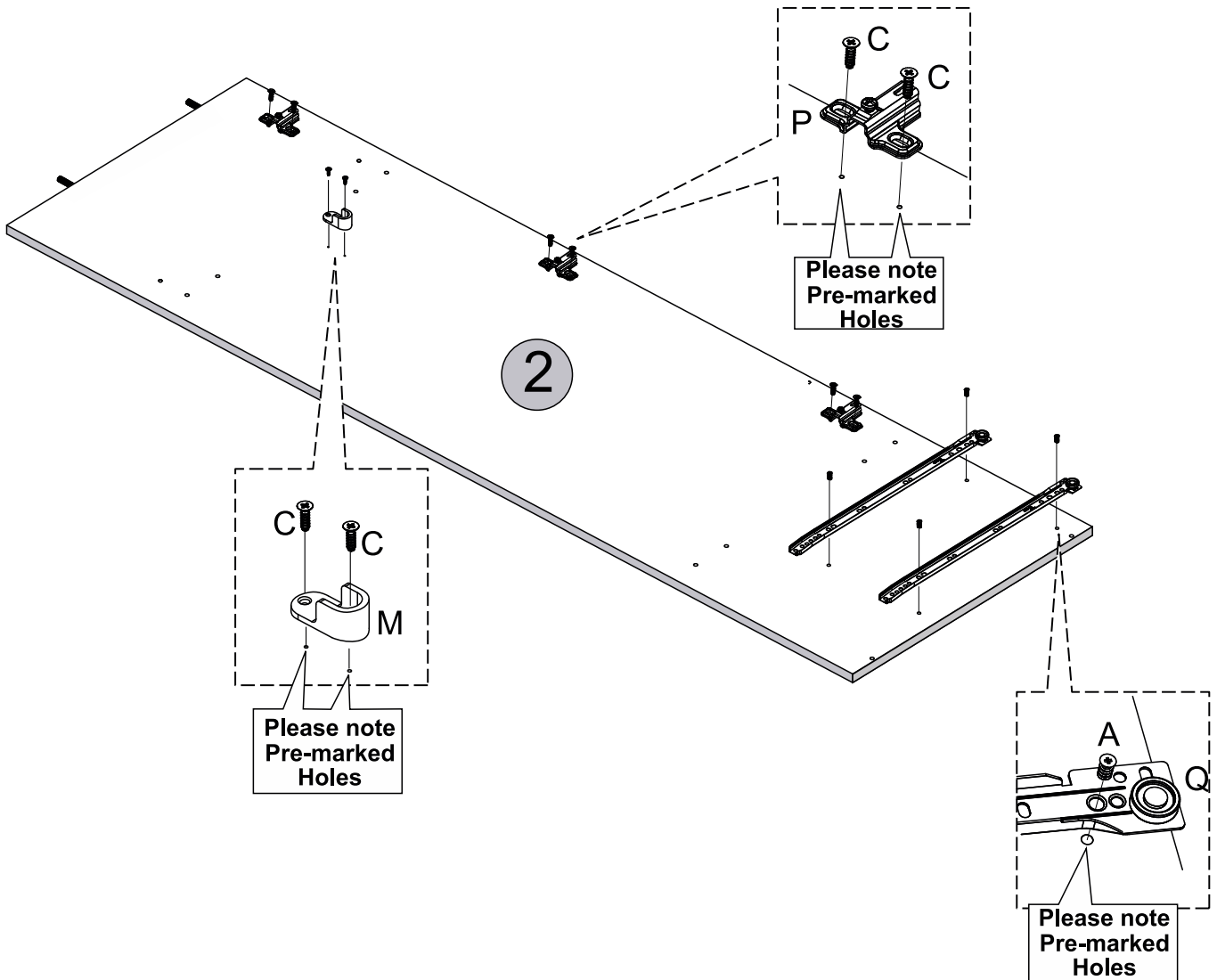
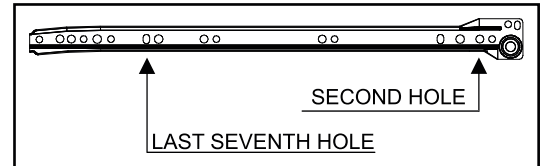


03

Q

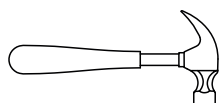


02



STEP 7

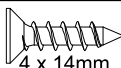
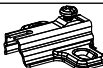
TOOLS REQUIRED

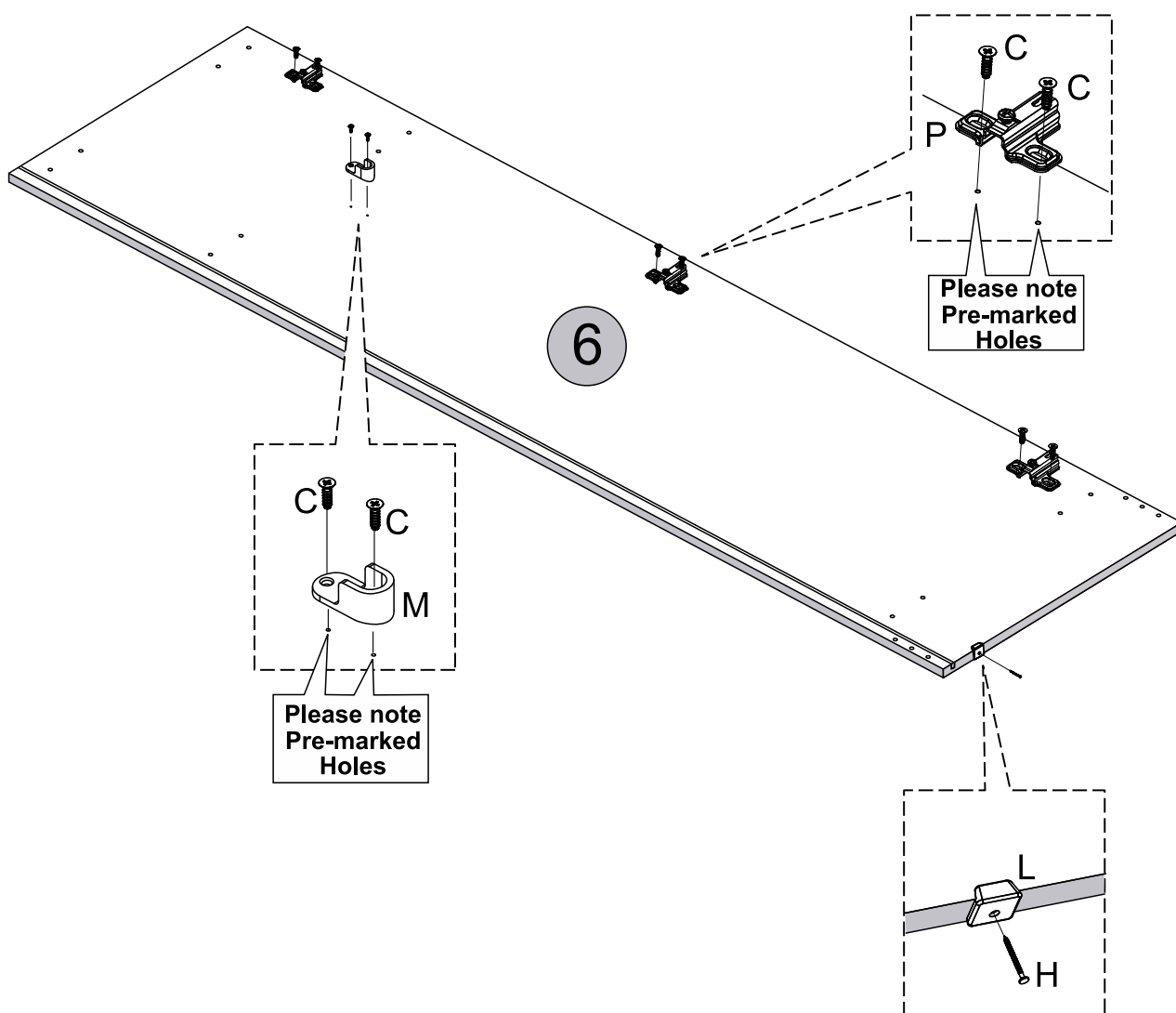


PARTS REQUIRED

06- RIGHT SIDE PANEL - x1

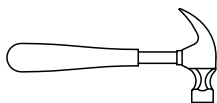
HARDWARE REQUIRED

C	 4 x 14mm	08
H		01
L		01
M		01
P		03



STEP 8

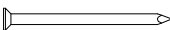
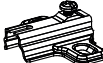
TOOLS REQUIRED

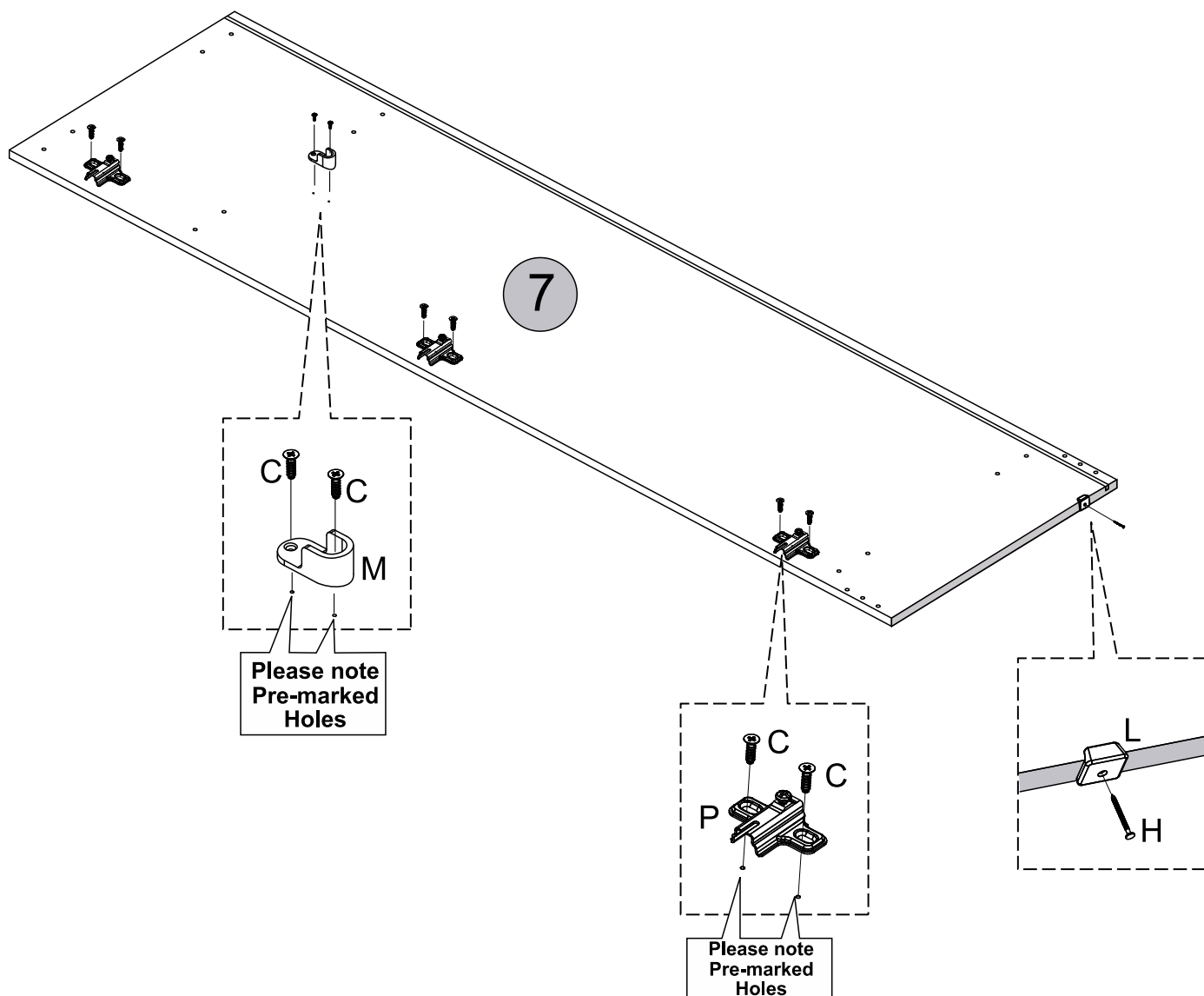


PARTS REQUIRED

07 - LEFT SIDE PANEL - x1

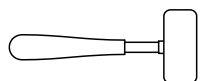
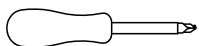
HARDWARE REQUIRED

C	 4 x 14mm	08
H		01
L		01
M		01
P		03



STEP 9

TOOLS REQUIRED

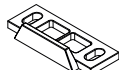


PARTS REQUIRED

03 - TOP PANEL - x1

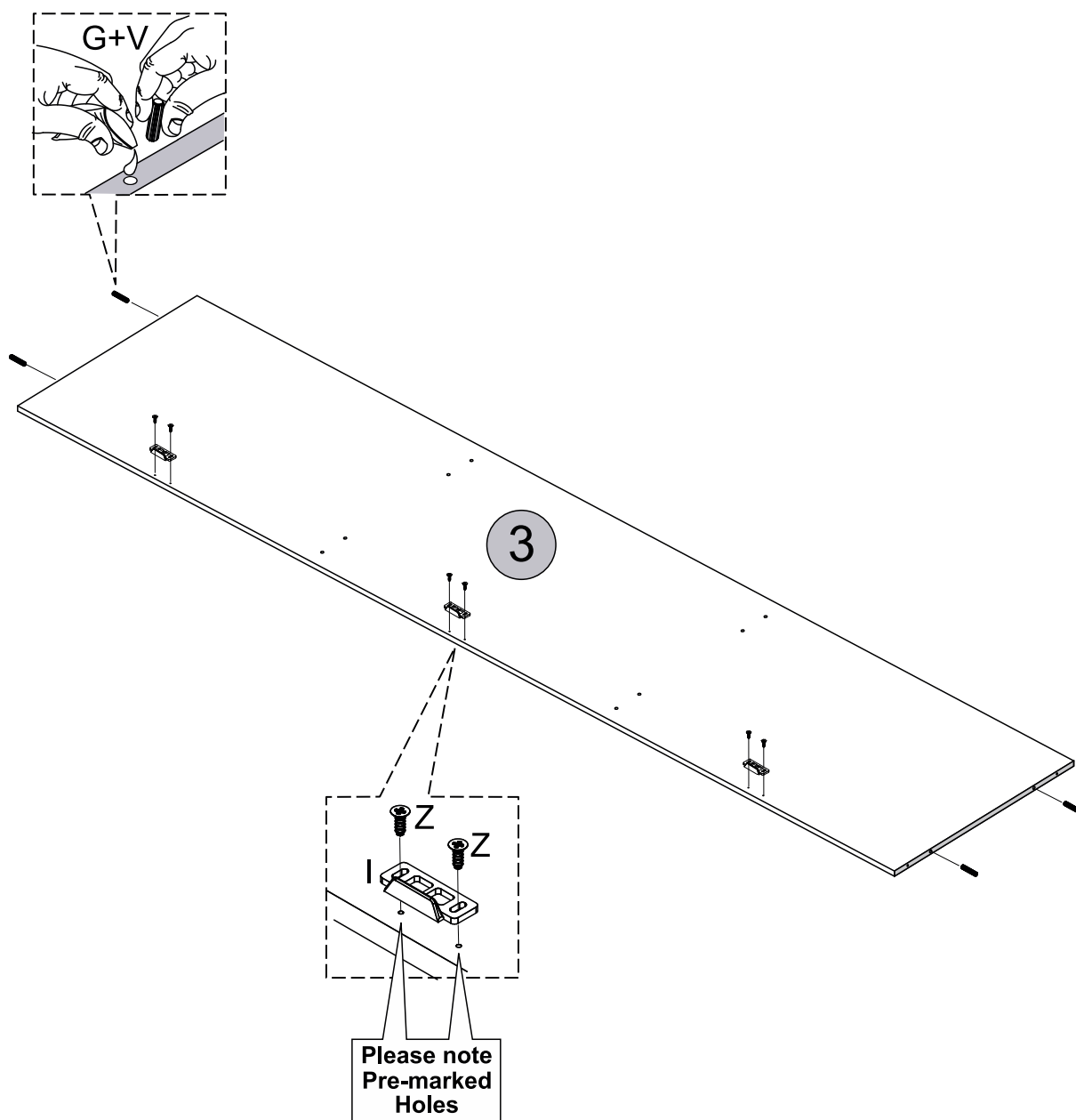
HARDWARE REQUIRED

G  04

I  03

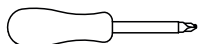
V  GLUE 01

Z  4 x 12mm 06



STEP 10

TOOLS REQUIRED



PARTS REQUIRED

03 - TOP PANEL - x1

HARDWARE REQUIRED

J



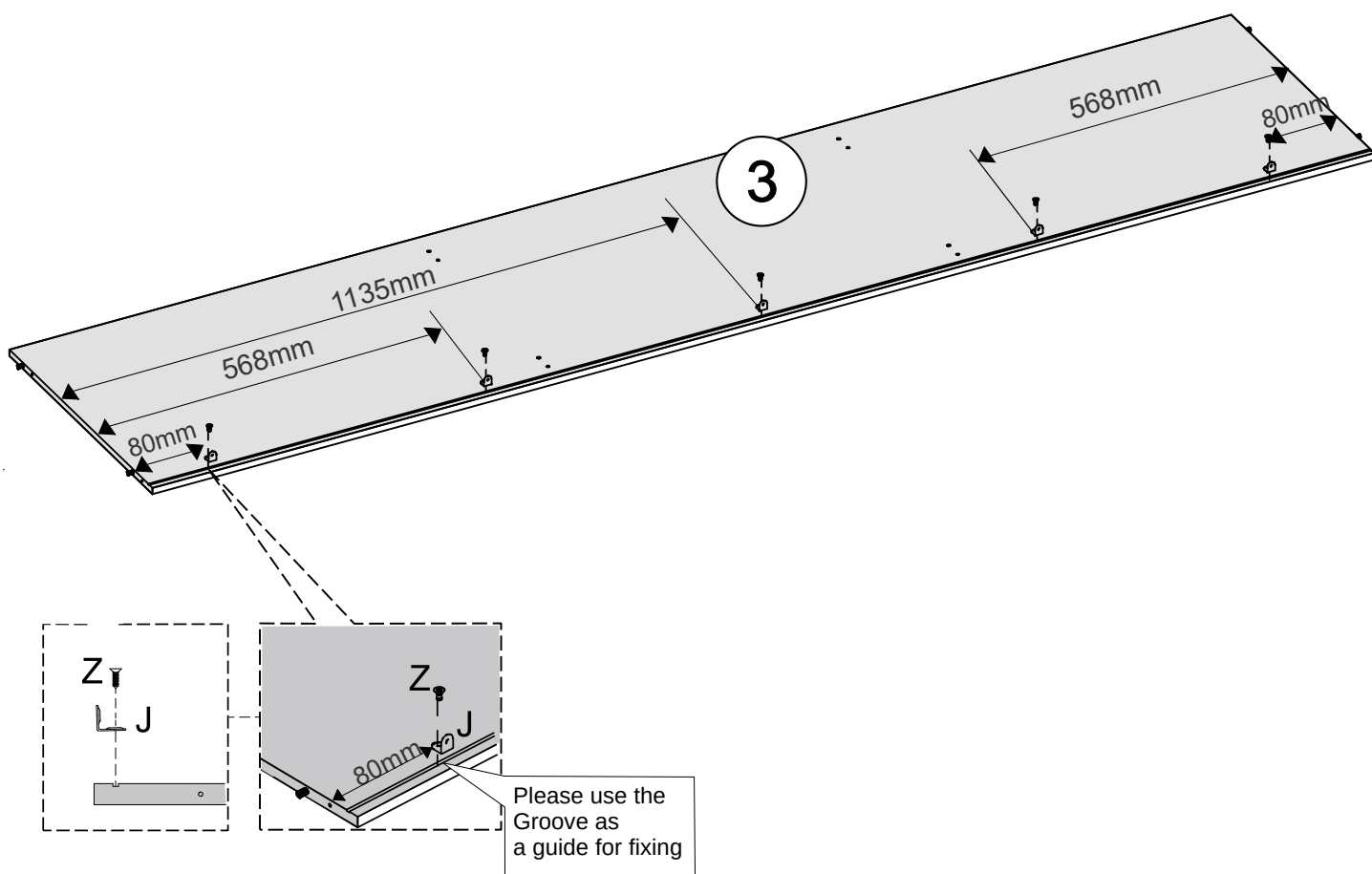
05

Z



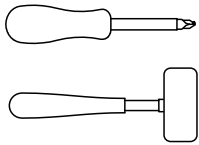
4 x 12mm

05



STEP 11

TOOLS REQUIRED



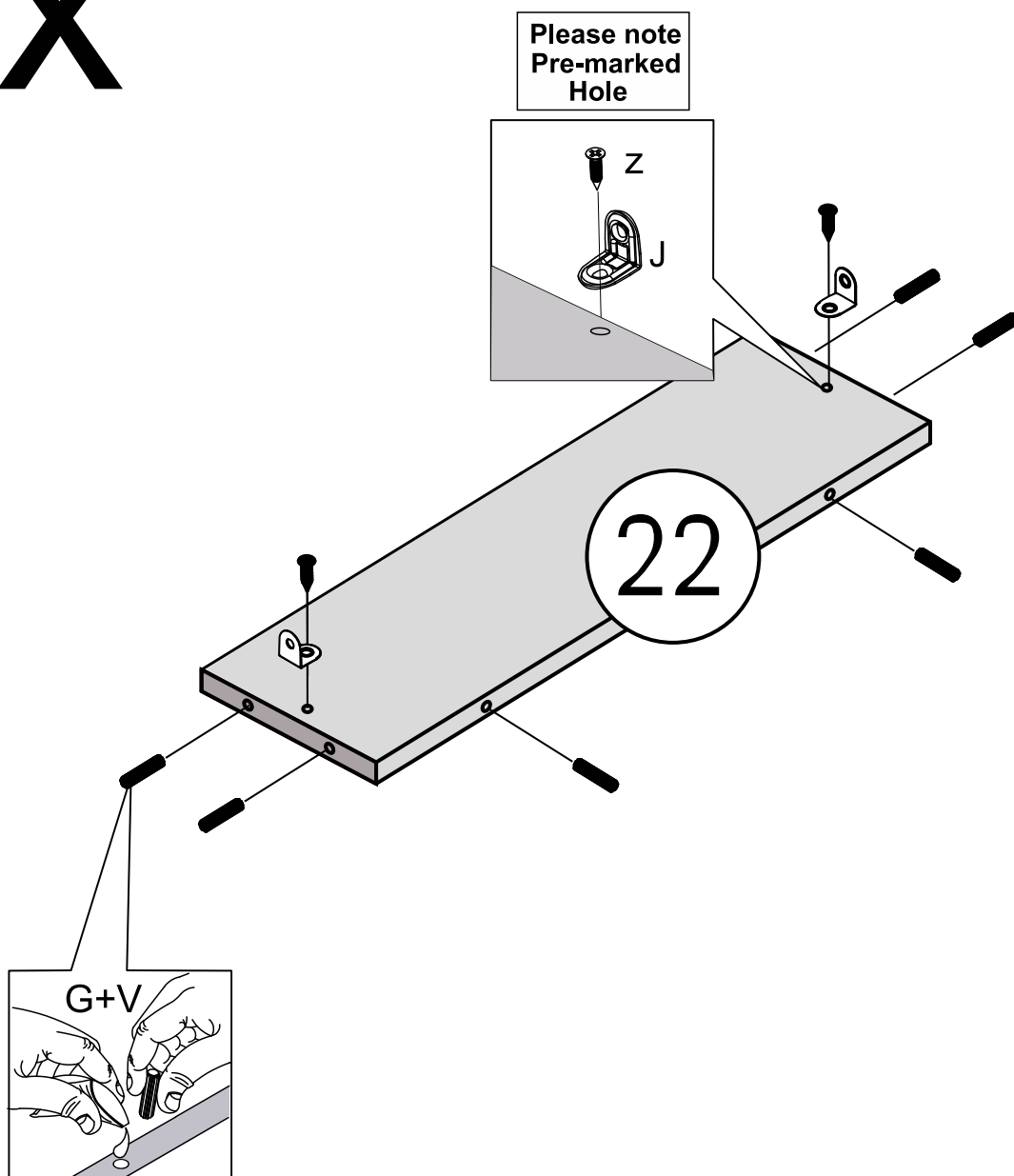
PARTS REQUIRED

22- CENTRAL BASEBOARD - x2

HARDWARE REQUIRED

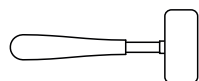
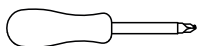
G		12
J		04
V		01
Z	4 x 12mm	04

2x



STEP 12

TOOLS REQUIRED



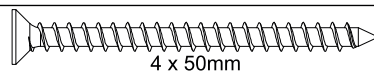
PARTS REQUIRED

08 - FRONT BASEBOARD - x1

24 - ANTI TIP DEVICE - x1

HARDWARE REQUIRED

F

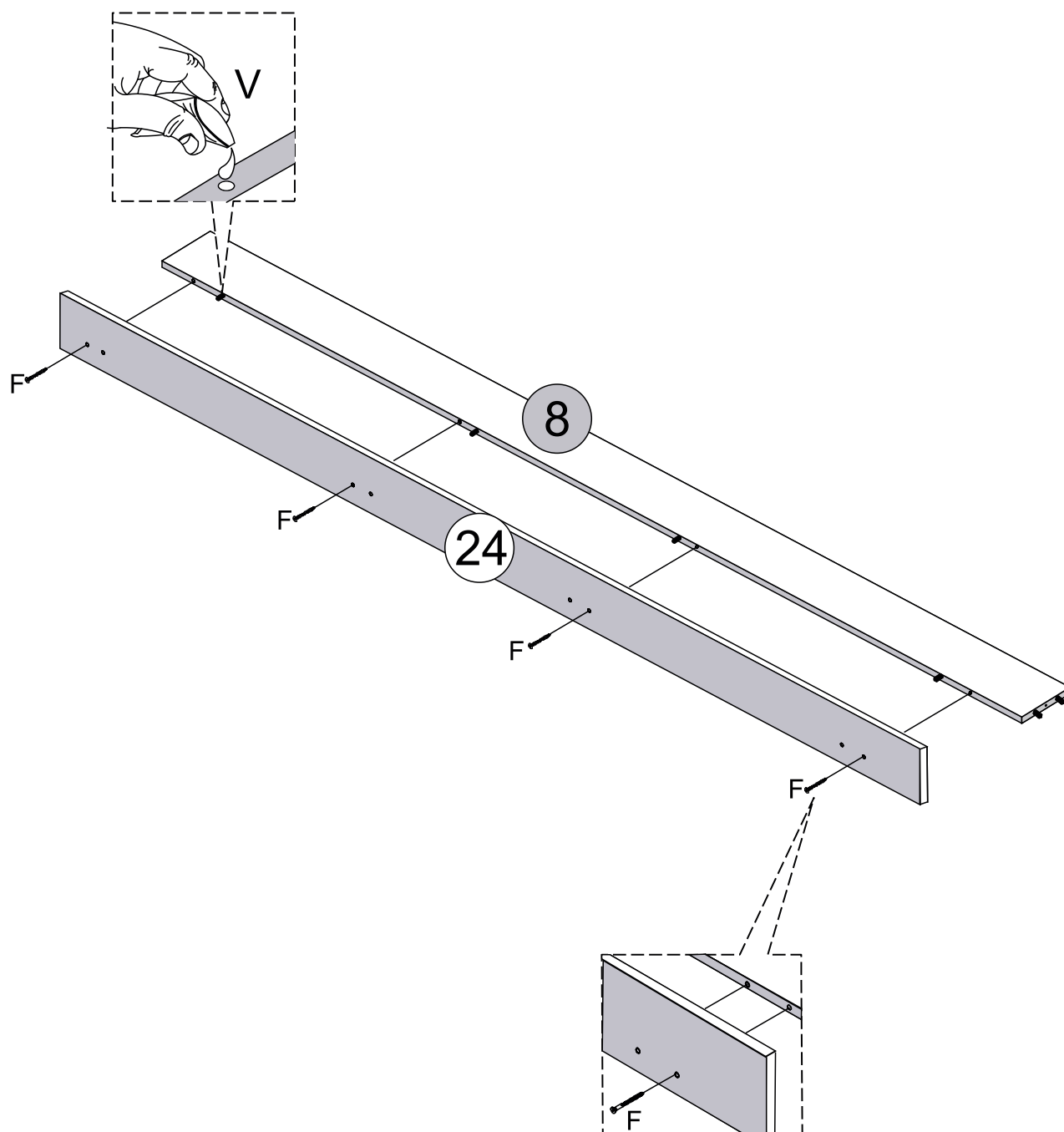
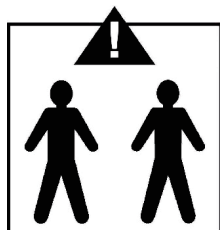


04

V

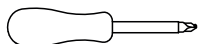
GLUE

01



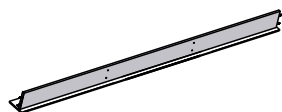
STEP 13

TOOLS REQUIRED



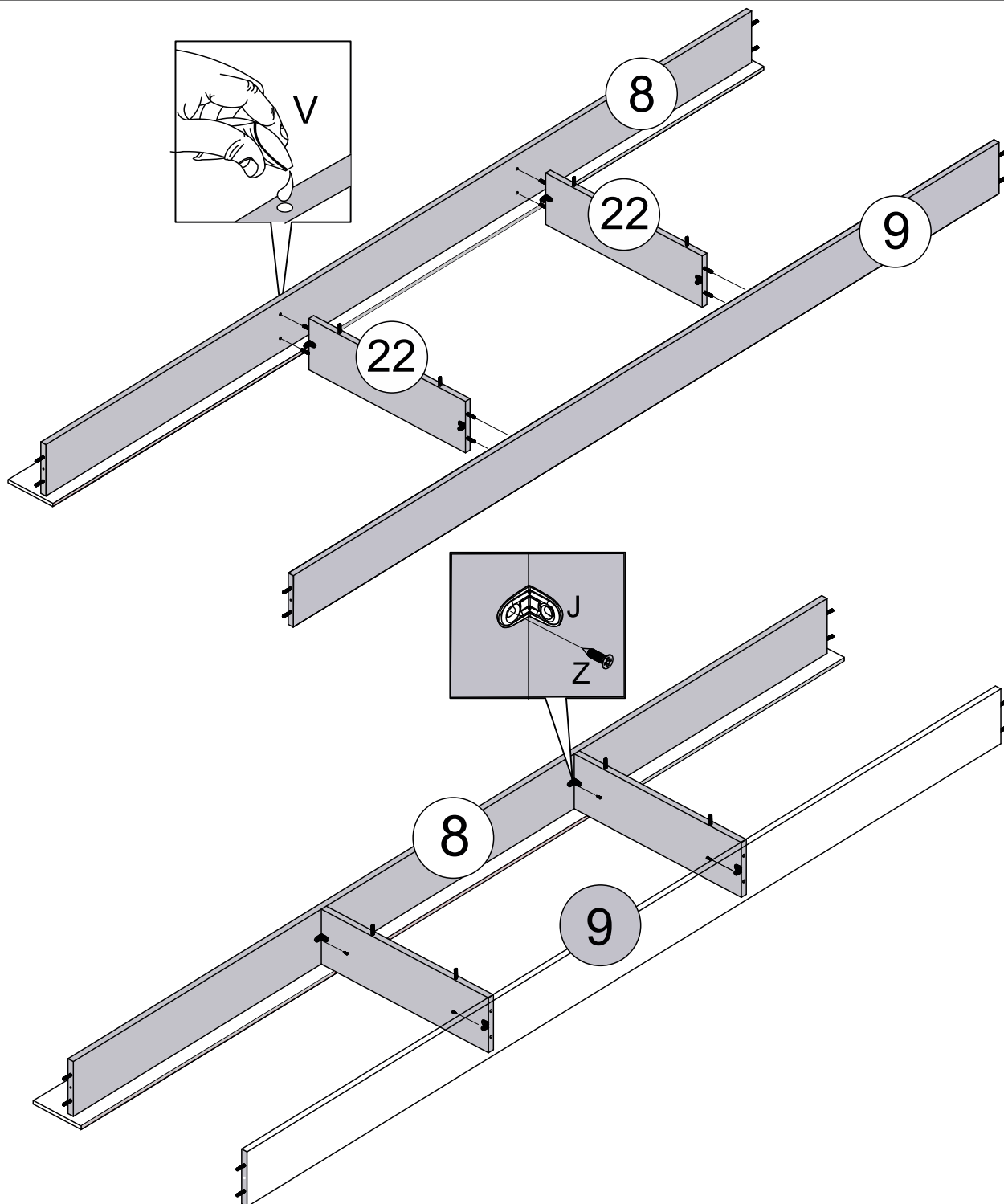
PARTS REQUIRED

08- FRONT BASEBOARD -	x1
09- BACK BASEBOARD -	x1
22- CENTRAL BASEBOARD -	x2



HARDWARE REQUIRED

V	GLUE	01
Z	4 x 12mm	04



STEP 14

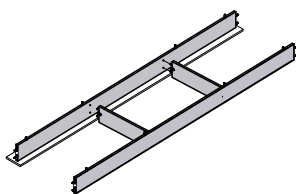
TOOLS REQUIRED



PARTS REQUIRED

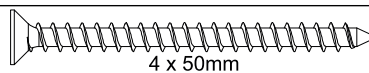
07 - LEFT SIDE PANEL

x1



HARDWARE REQUIRED

F

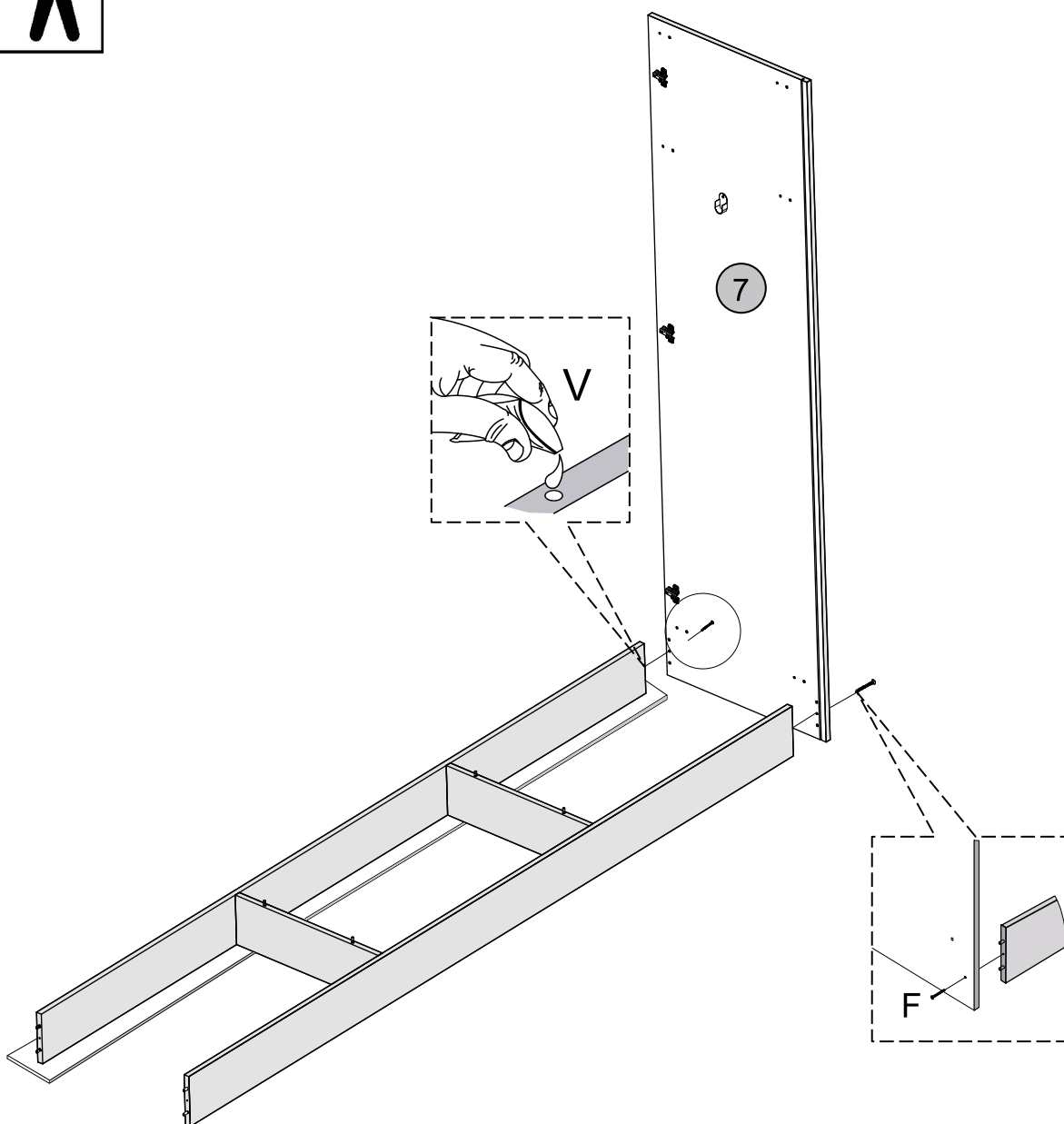
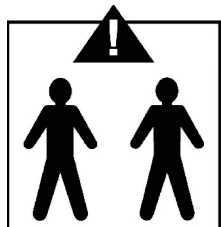


02

V

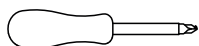
GLUE

01



STEP 15

TOOLS REQUIRED



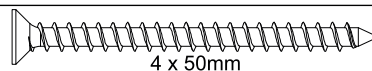
PARTS REQUIRED

07 - LEFT SIDE PANEL - x1

23 - BASE PANEL - x1

HARDWARE REQUIRED

F

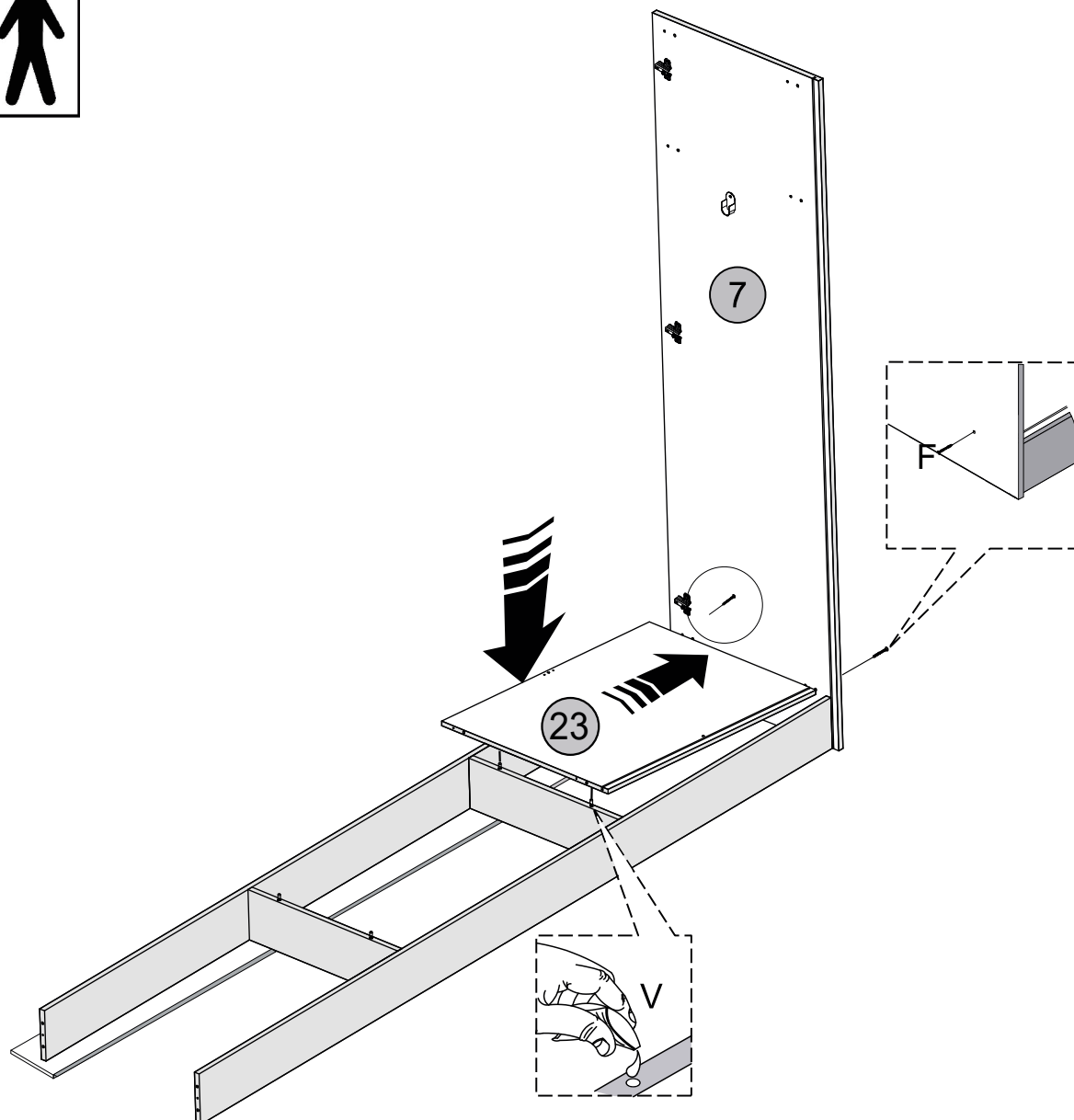
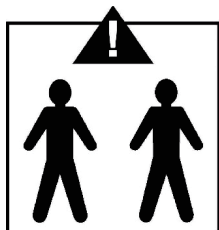


02

V

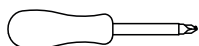
GLUE

01



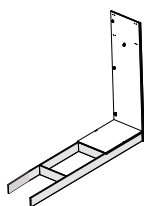
STEP 16

TOOLS REQUIRED



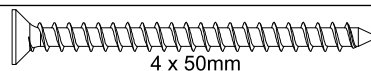
PARTS REQUIRED

6 - RIGHT SIDE PANEL x1



HARDWARE REQUIRED

F

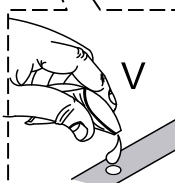
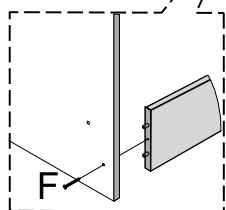
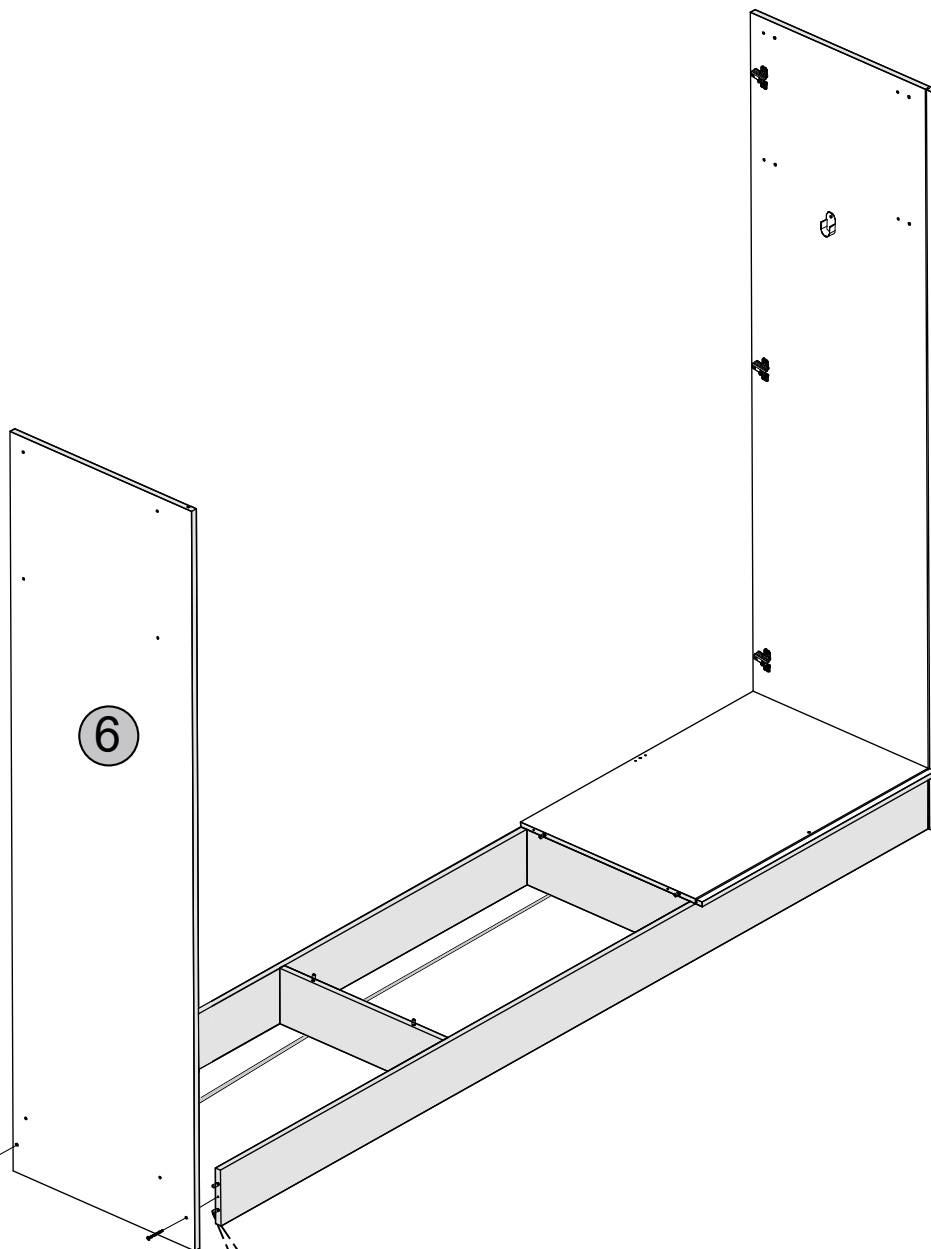
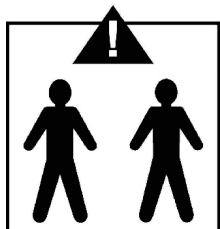


02

V

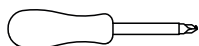
GLUE

01



STEP 17

TOOLS REQUIRED

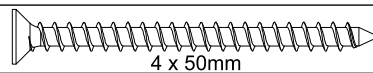


PARTS REQUIRED

23 - BASE PANEL - x1

HARDWARE REQUIRED

F

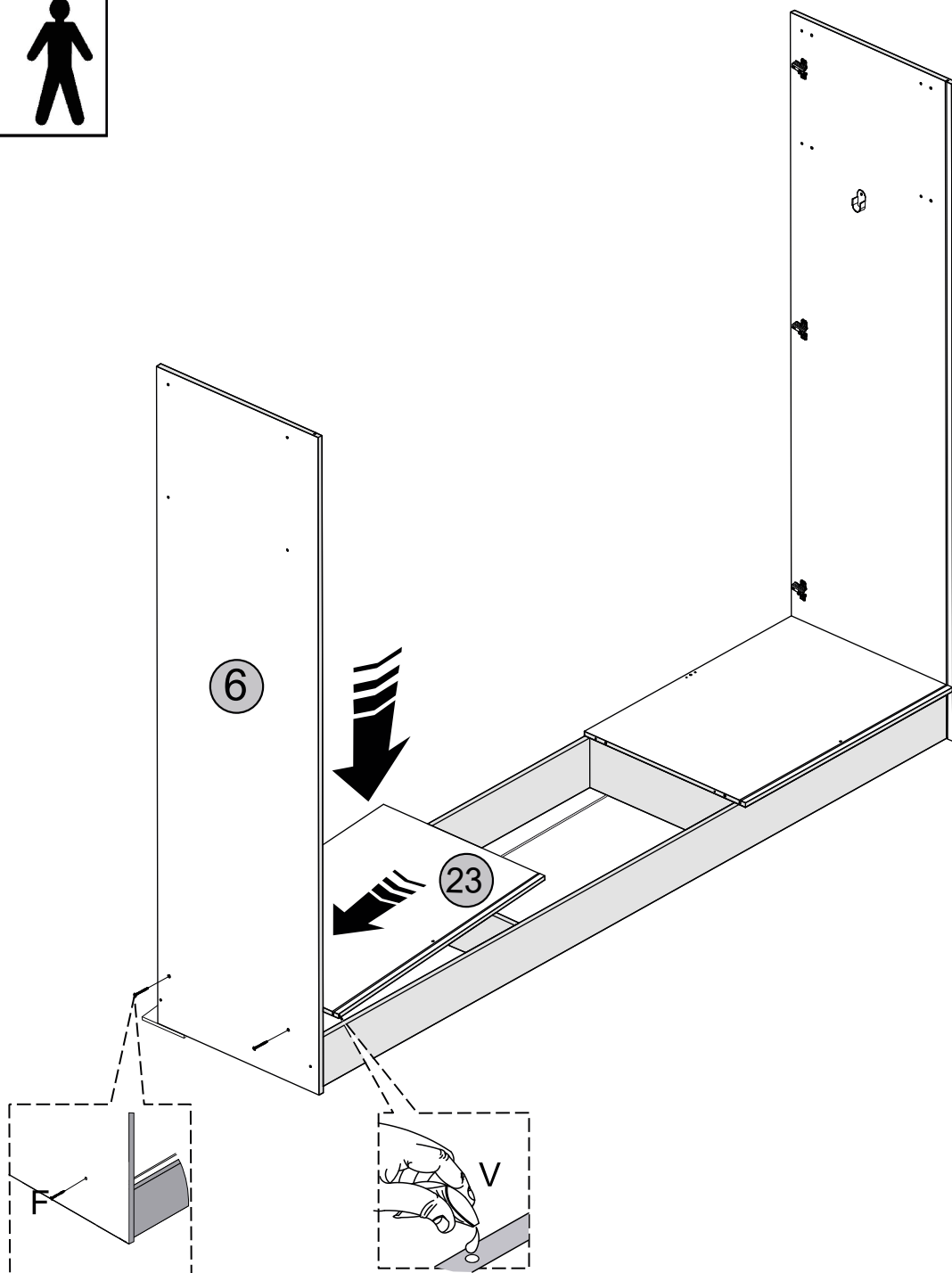
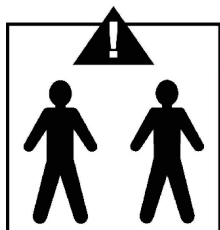


02

V

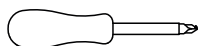
GLUE

01



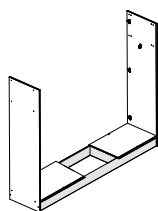
STEP 18

TOOLS REQUIRED



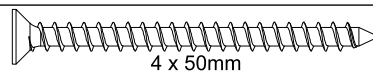
PARTS REQUIRED

04 - RIGHT DIVISION PANEL - x1



HARDWARE REQUIRED

F

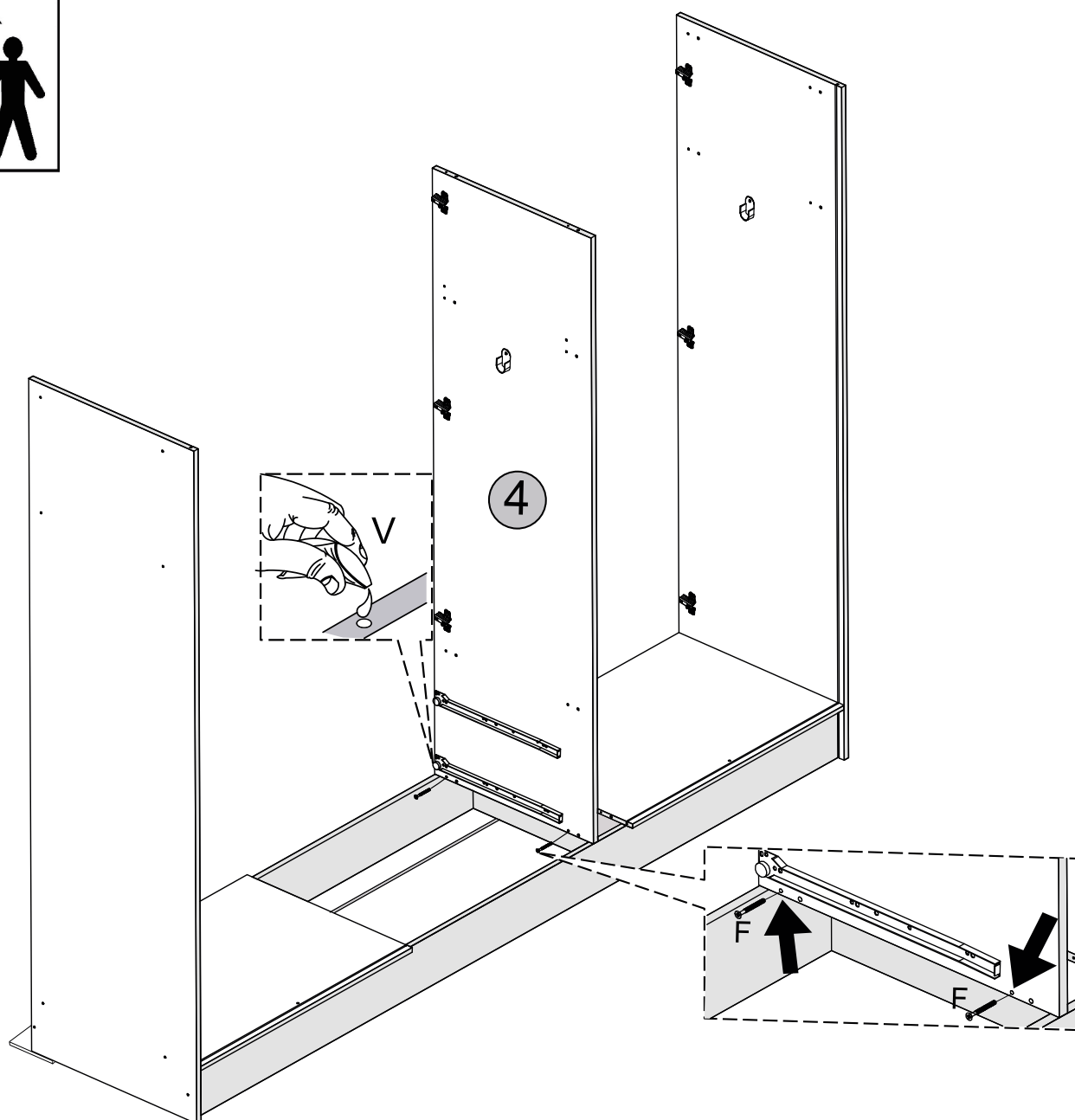
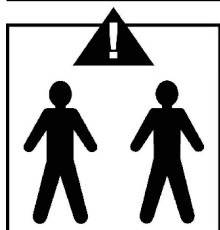


02

V

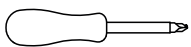
GLUE

01



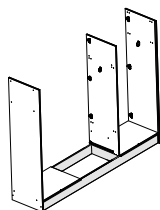
STEP 19

TOOLS REQUIRED



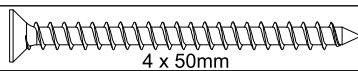
PARTS REQUIRED

5 - UPPER PANEL x1



HARDWARE REQUIRED

F

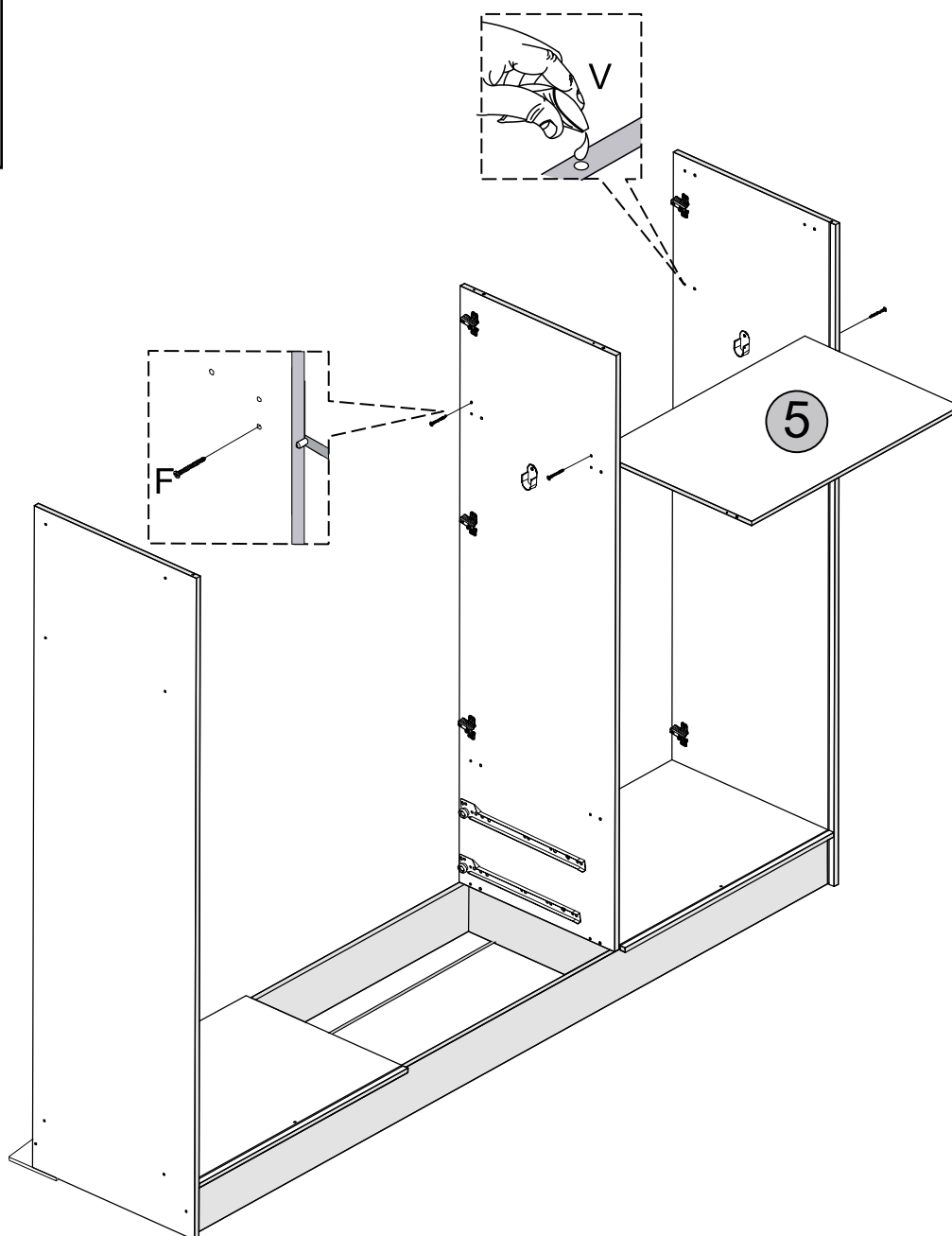
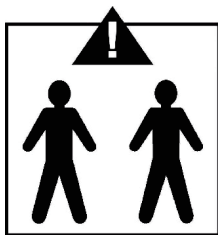


04

V

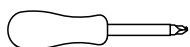
GLUE

01



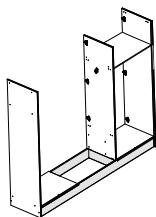
STEP 20

TOOLS REQUIRED



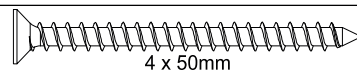
PARTS REQUIRED

2 - RIGHT DIVISION PANEL x1



HARDWARE REQUIRED

F

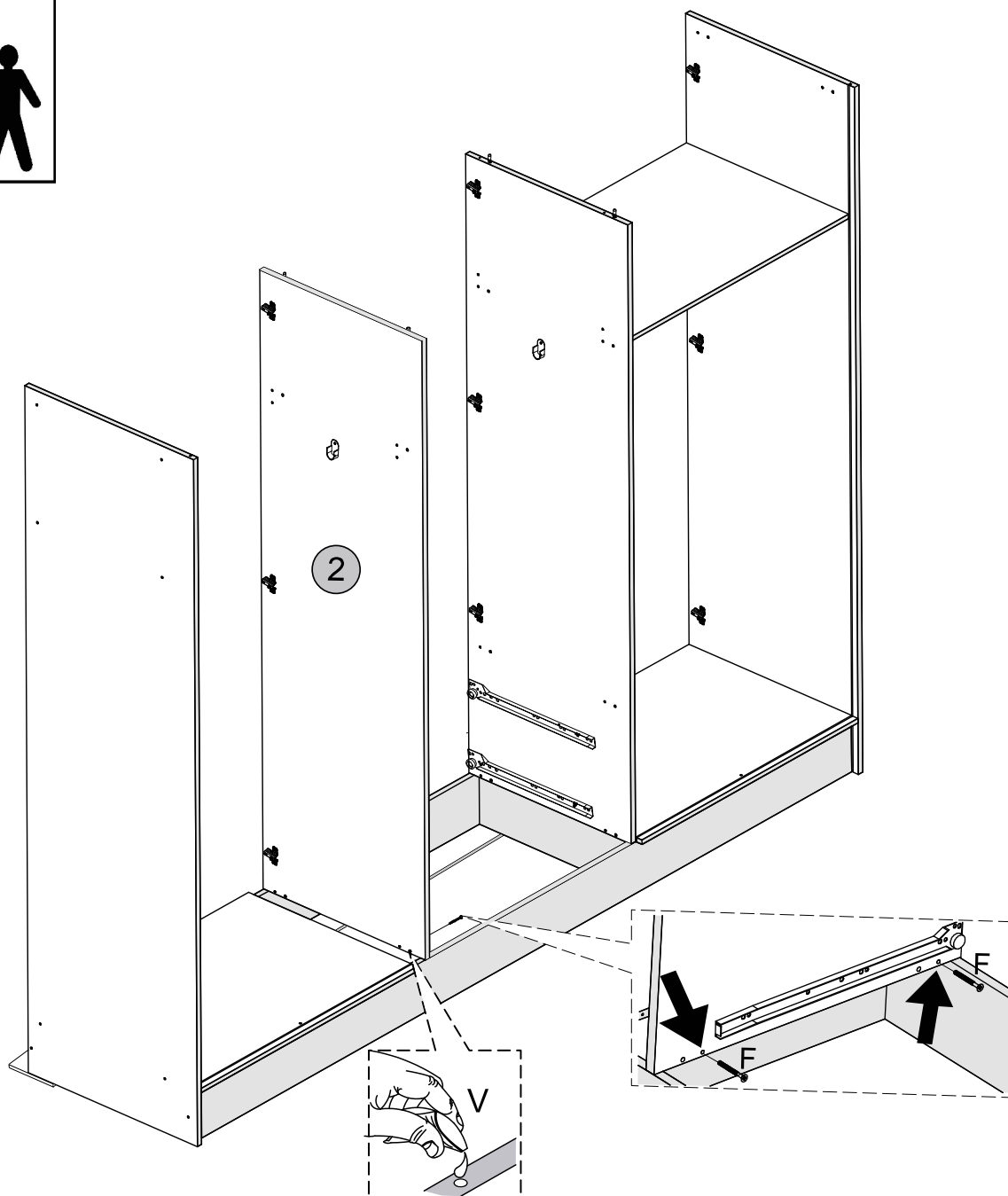
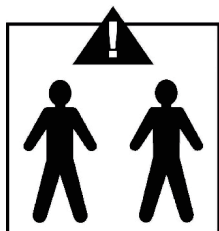


02

V

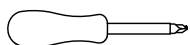
GLUE

01



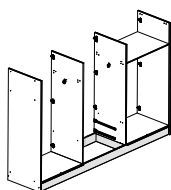
STEP 21

TOOLS REQUIRED



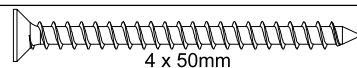
PARTS REQUIRED

01 - SHELF OVER DRAWER x1



HARDWARE REQUIRED

F



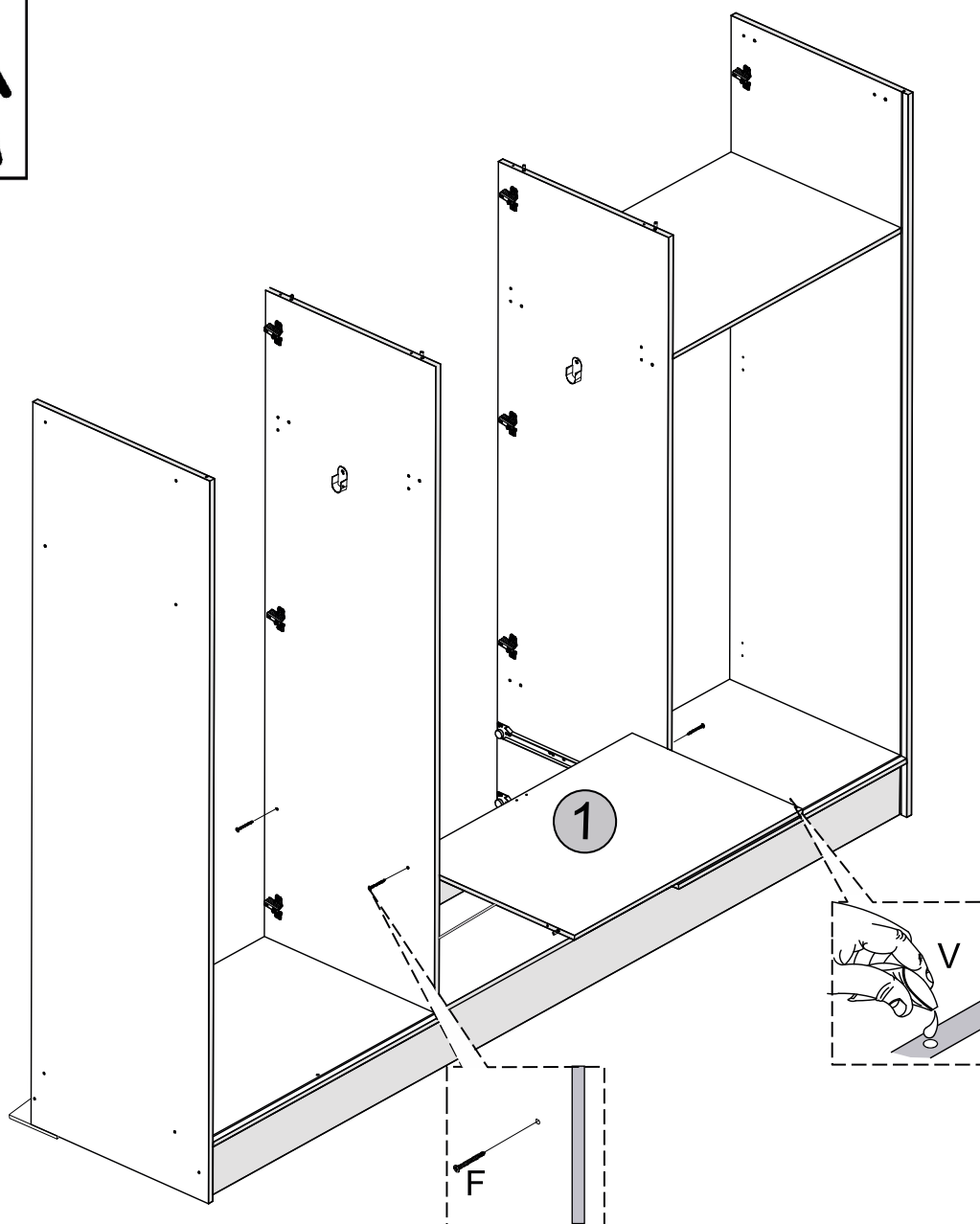
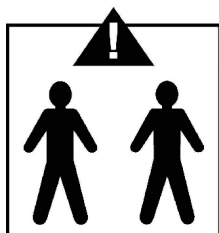
04

V



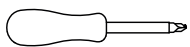
GLUE

01



STEP 22

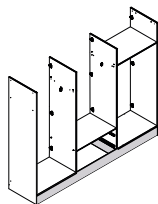
TOOLS REQUIRED



PARTS REQUIRED

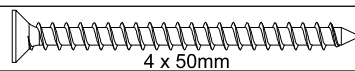
05 - UPPER PANEL

x1



HARDWARE REQUIRED

F

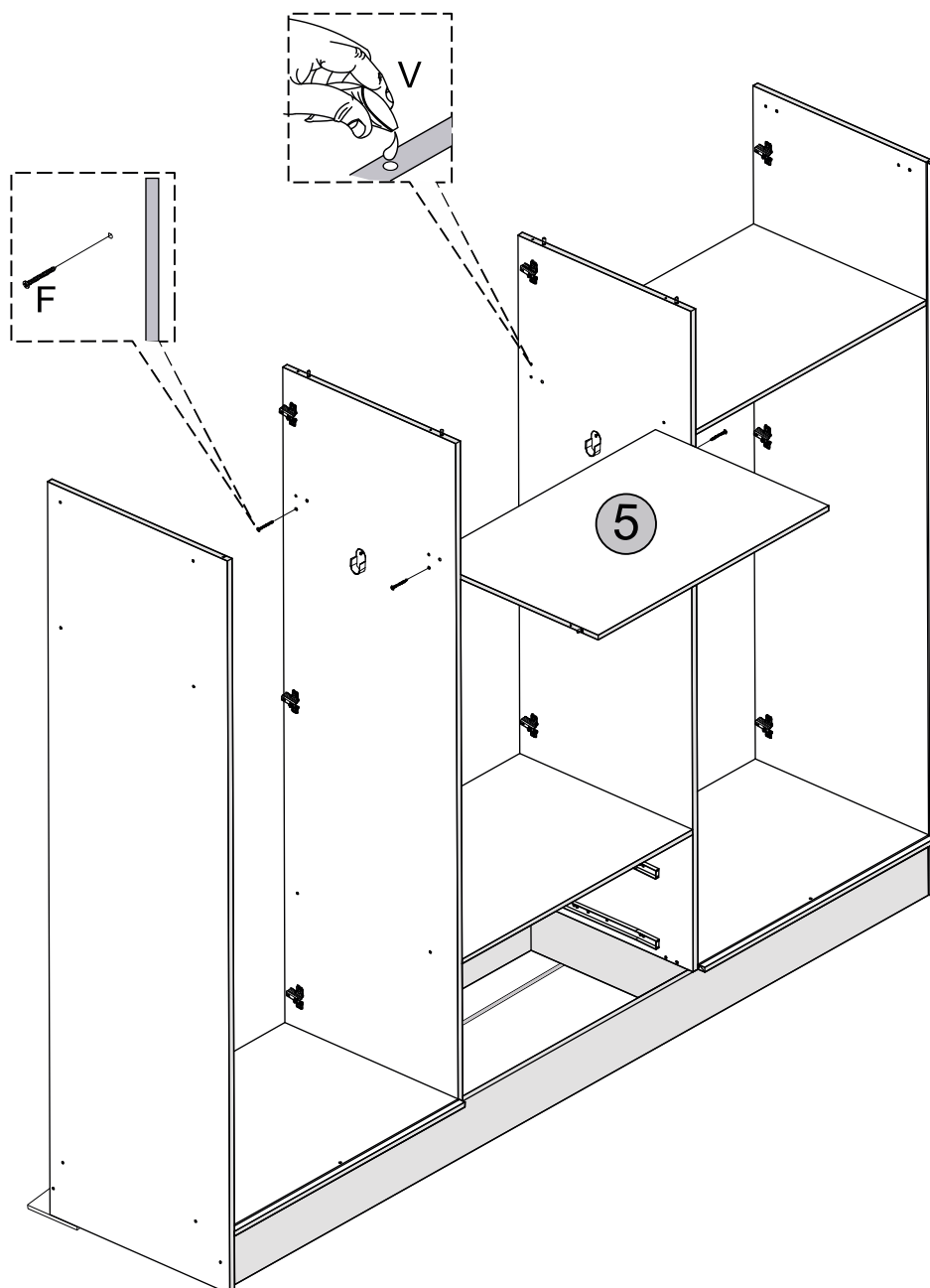
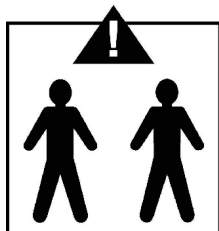


04

V

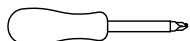


01



STEP 23

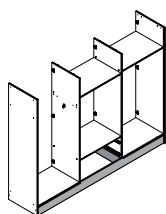
TOOLS REQUIRED



PARTS REQUIRED

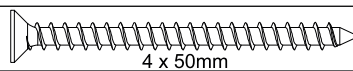
05 - UPPER PANEL

x1



HARDWARE REQUIRED

F

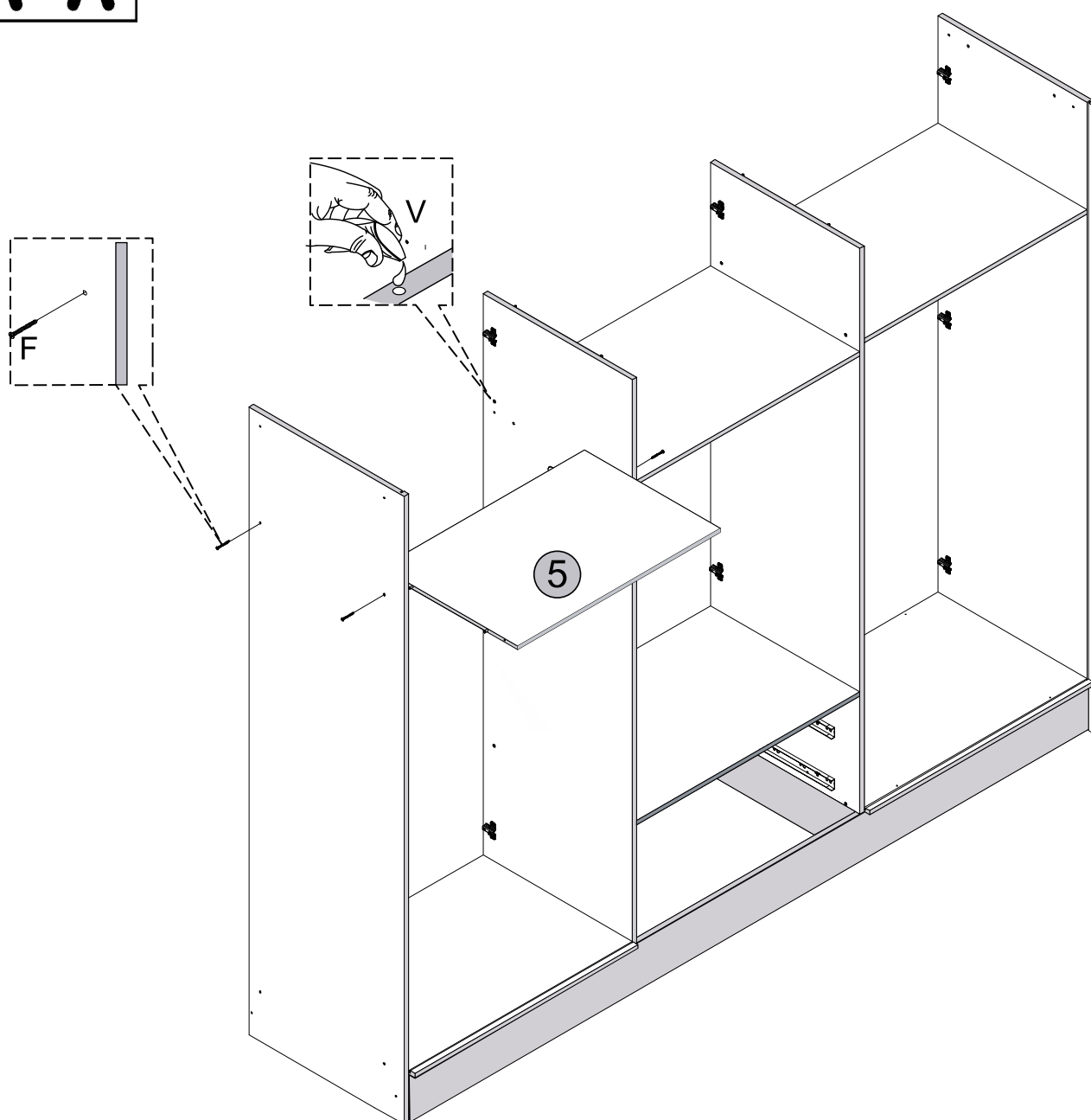
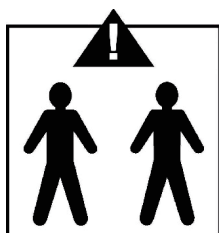


04

V

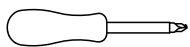


01



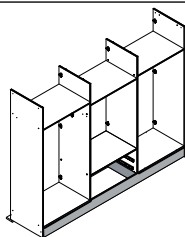
STEP 24

TOOLS REQUIRED



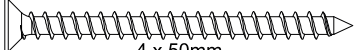
PARTS REQUIRED

03 - TOP PANEL - x1

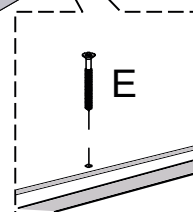
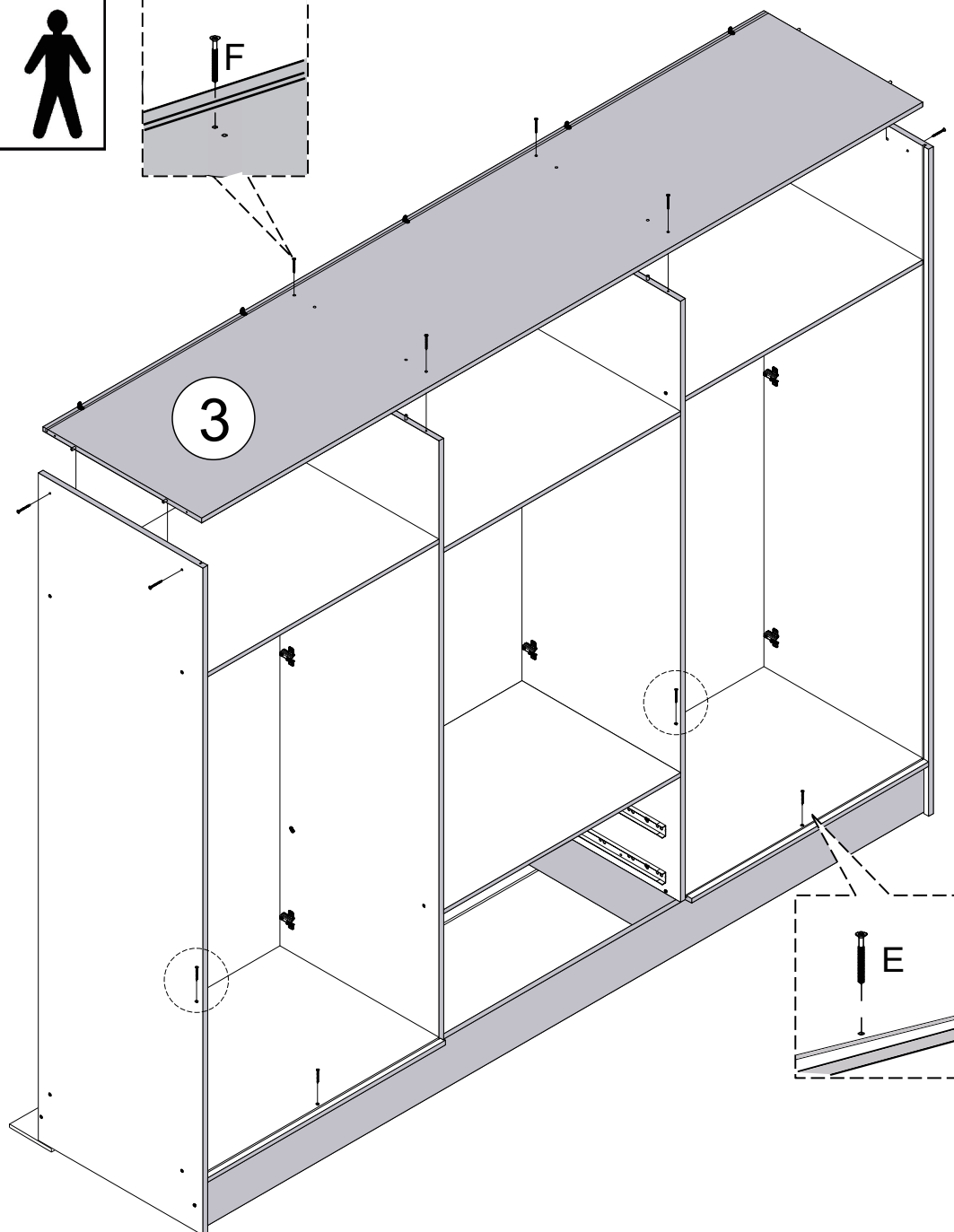
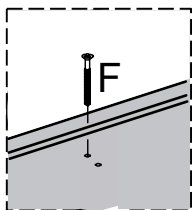
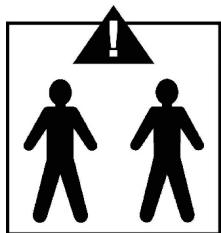


HARDWARE REQUIRED

E  **04**
3.5 X 40mm

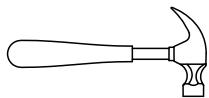
F  **08**
4 x 50mm

V  **01**
GLUE



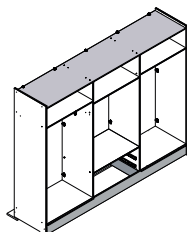
STEP 25

TOOLS REQUIRED



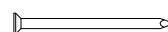
PARTS REQUIRED

21- BACK PANEL x2



HARDWARE REQUIRED

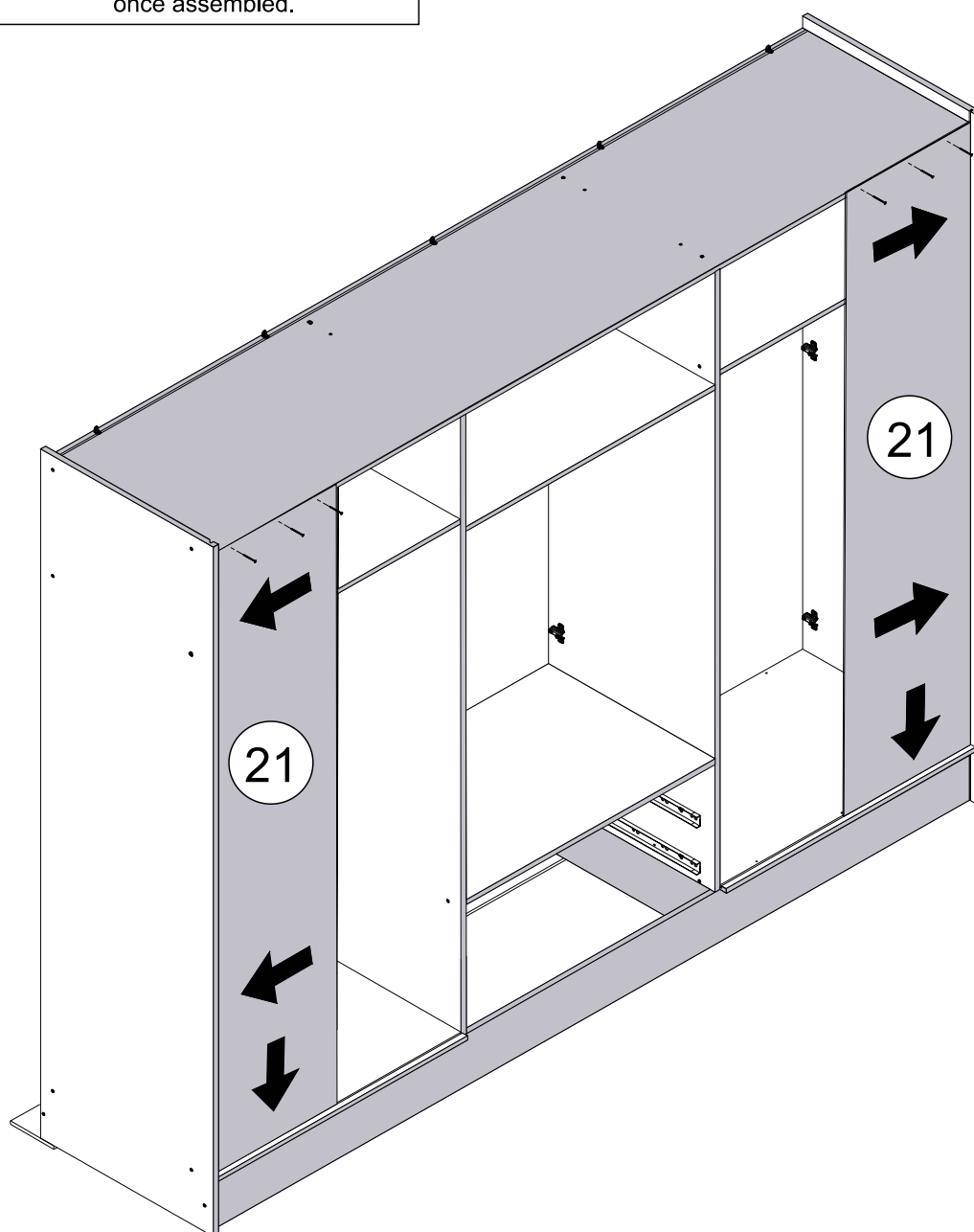
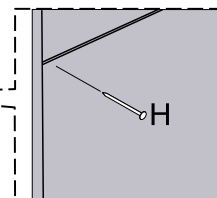
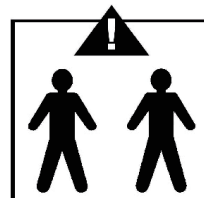
H



06

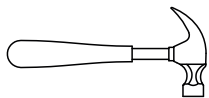
IMPORTANT PLEASE FOLLOW !

Please make sure the top of Part 21 is lined up straight with Part 3 as this can affect the alignment of the doors once assembled.



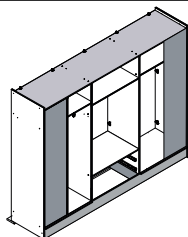
STEP 26

TOOLS REQUIRED



PARTS REQUIRED

21- BACK PANEL x2



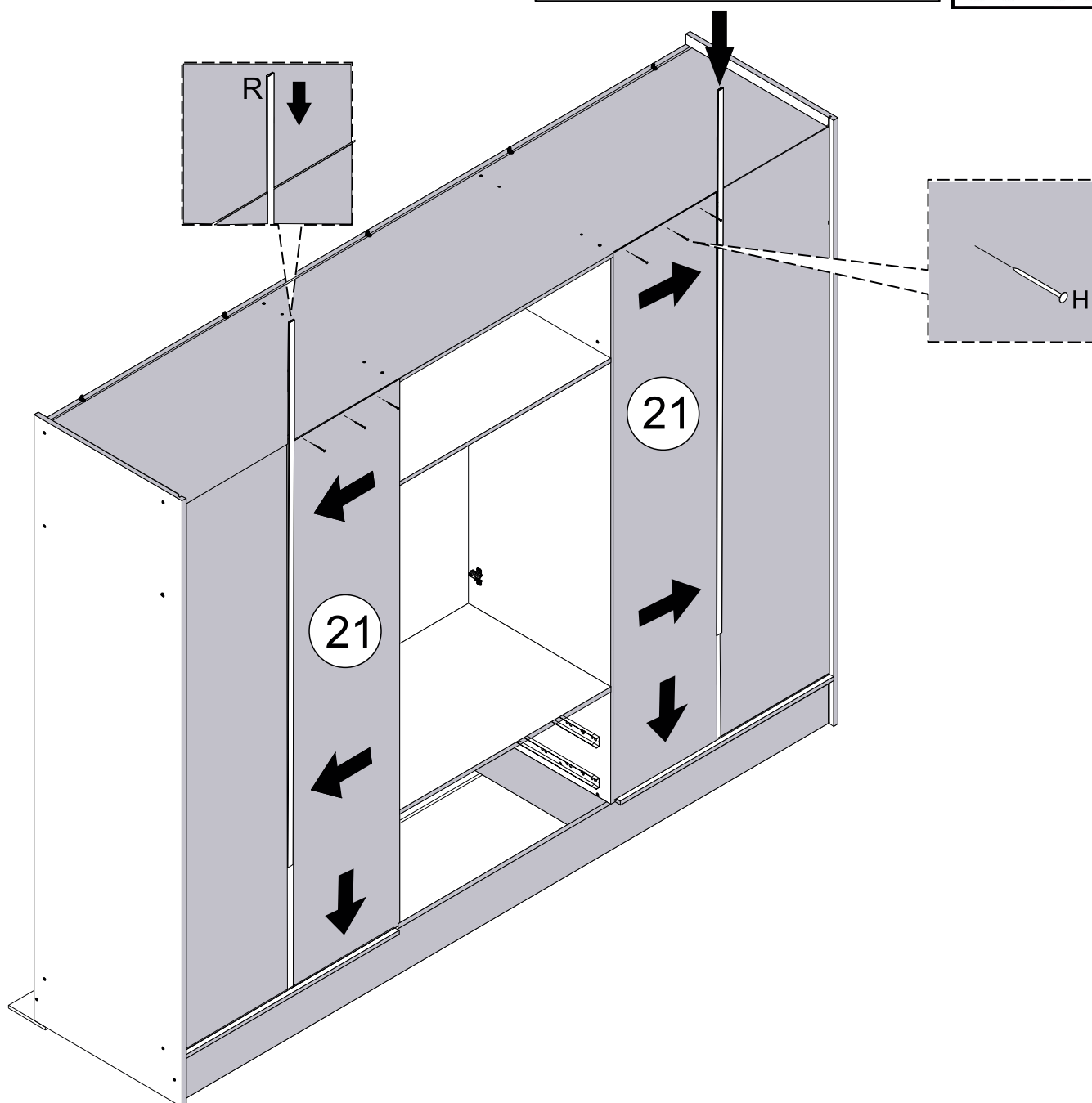
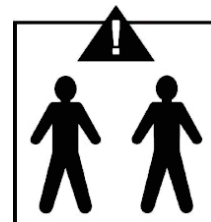
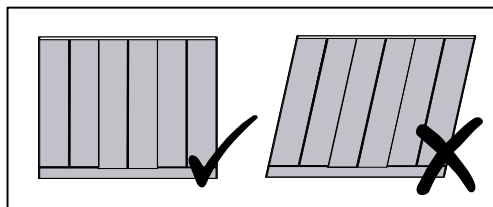
HARDWARE REQUIRED

H 06

R 02

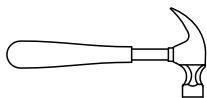
IMPORTANT PLEASE FOLLOW !

Please make sure the top of Part 21 is lined up straight with Part 3 as this can affect the alignment of the doors once assembled.



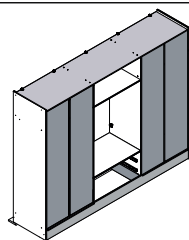
STEP 27

TOOLS REQUIRED

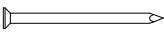


PARTS REQUIRED

20-CENTRE BACK PANEL x2

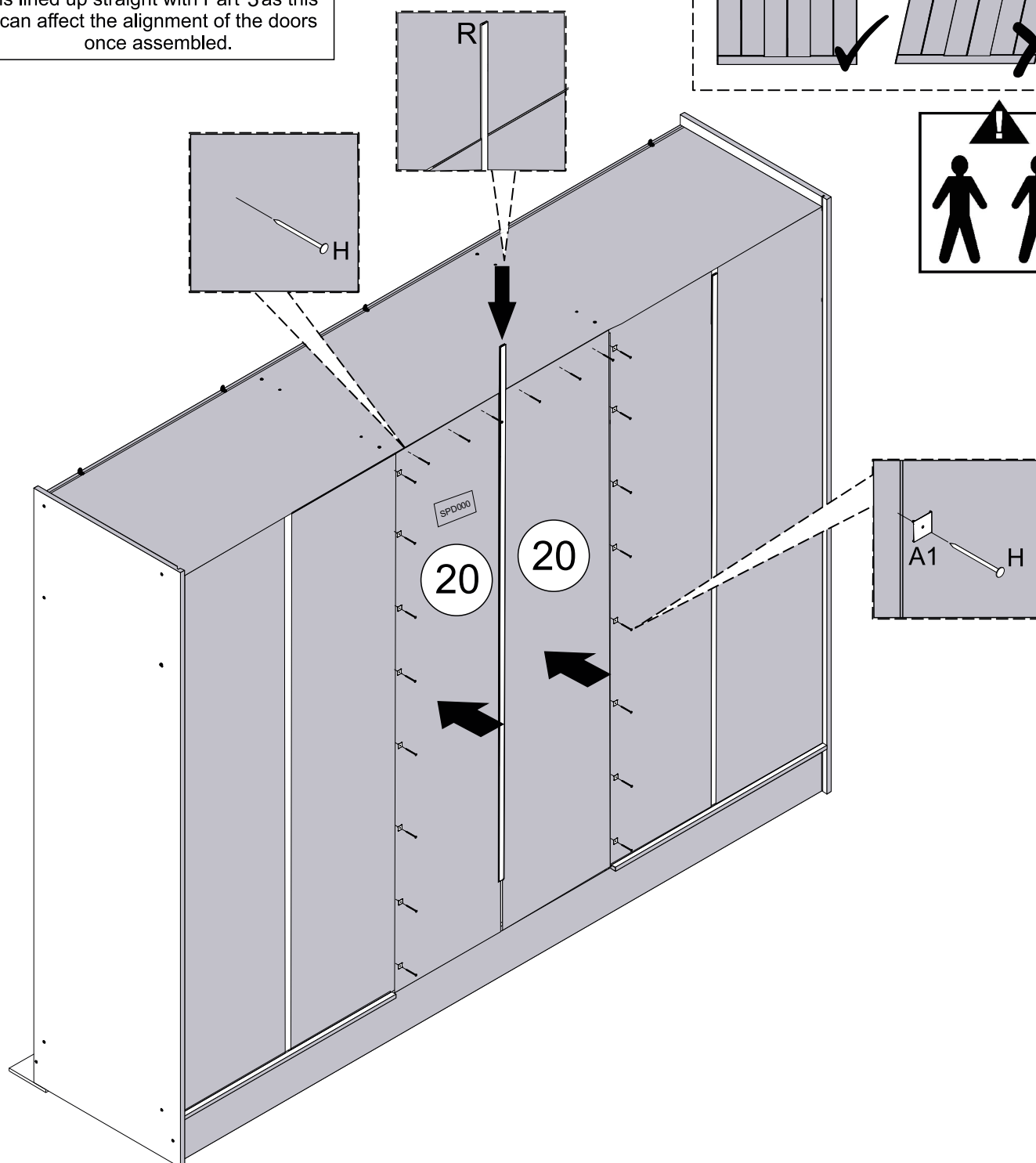
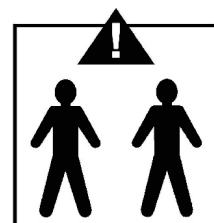
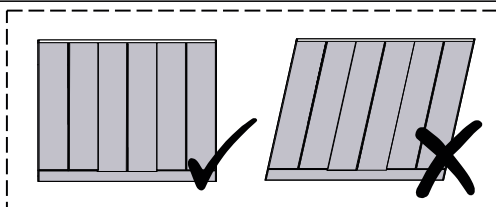


HARDWARE REQUIRED

H		24
R		01
A1		18

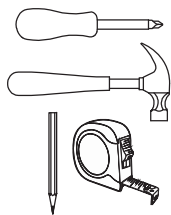
IMPORTANT PLEASE FOLLOW !

Please make sure the top of Part 20 is lined up straight with Part 3 as this can affect the alignment of the doors once assembled.

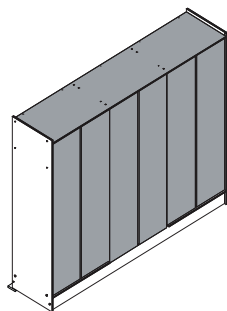


STEP 28

TOOLS REQUIRED

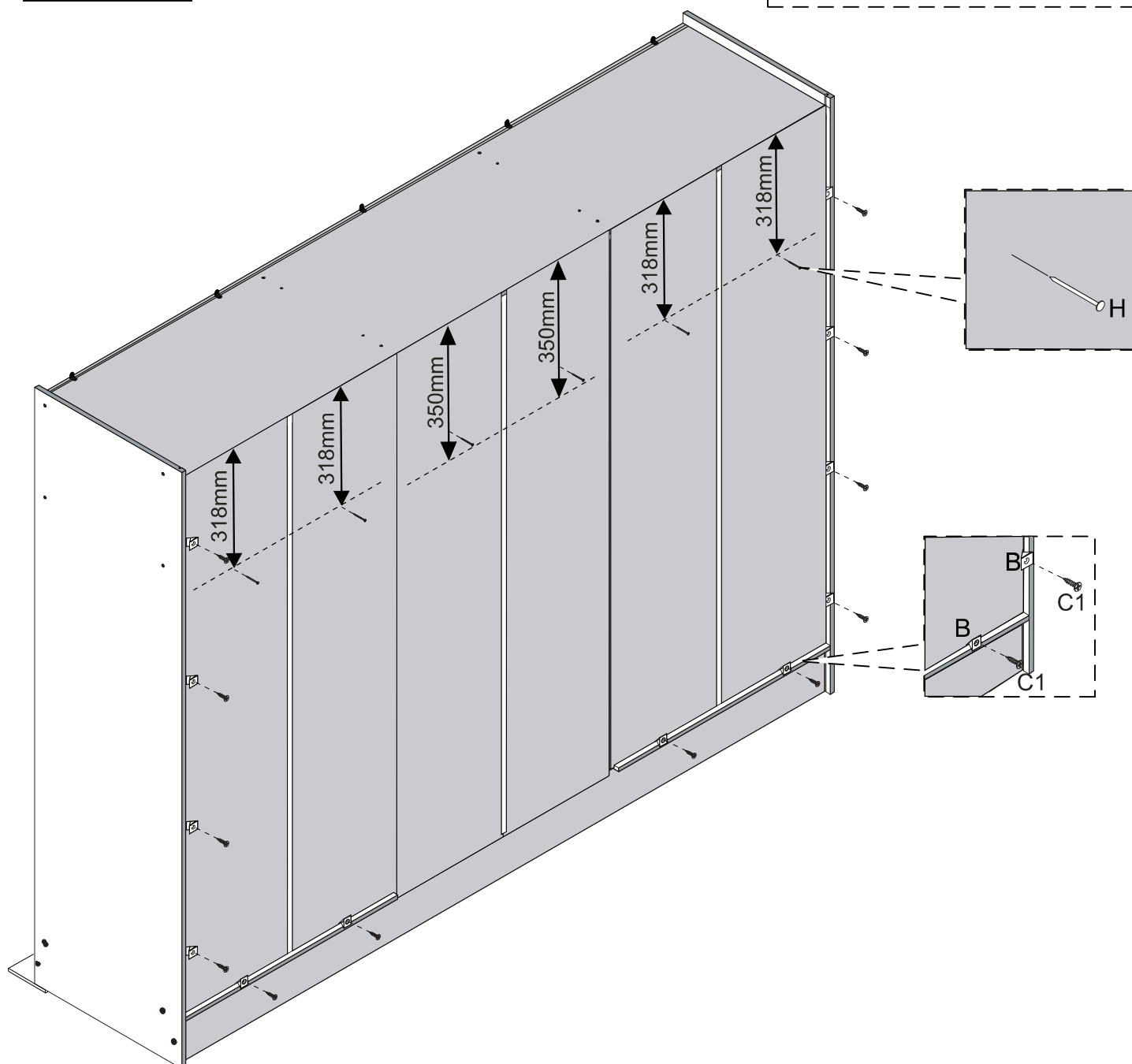
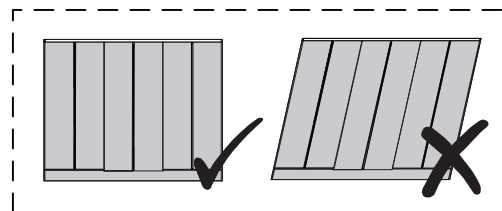
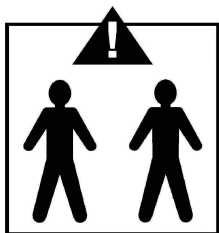


PARTS REQUIRED



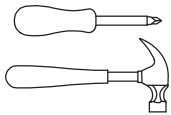
HARDWARE REQUIRED

H		06
B		12
C1	 3,5 x 16mm	12



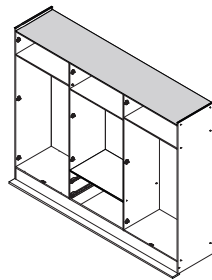
STEP 29

TOOLS REQUIRED



PARTS REQUIRED

10- FRAME x1



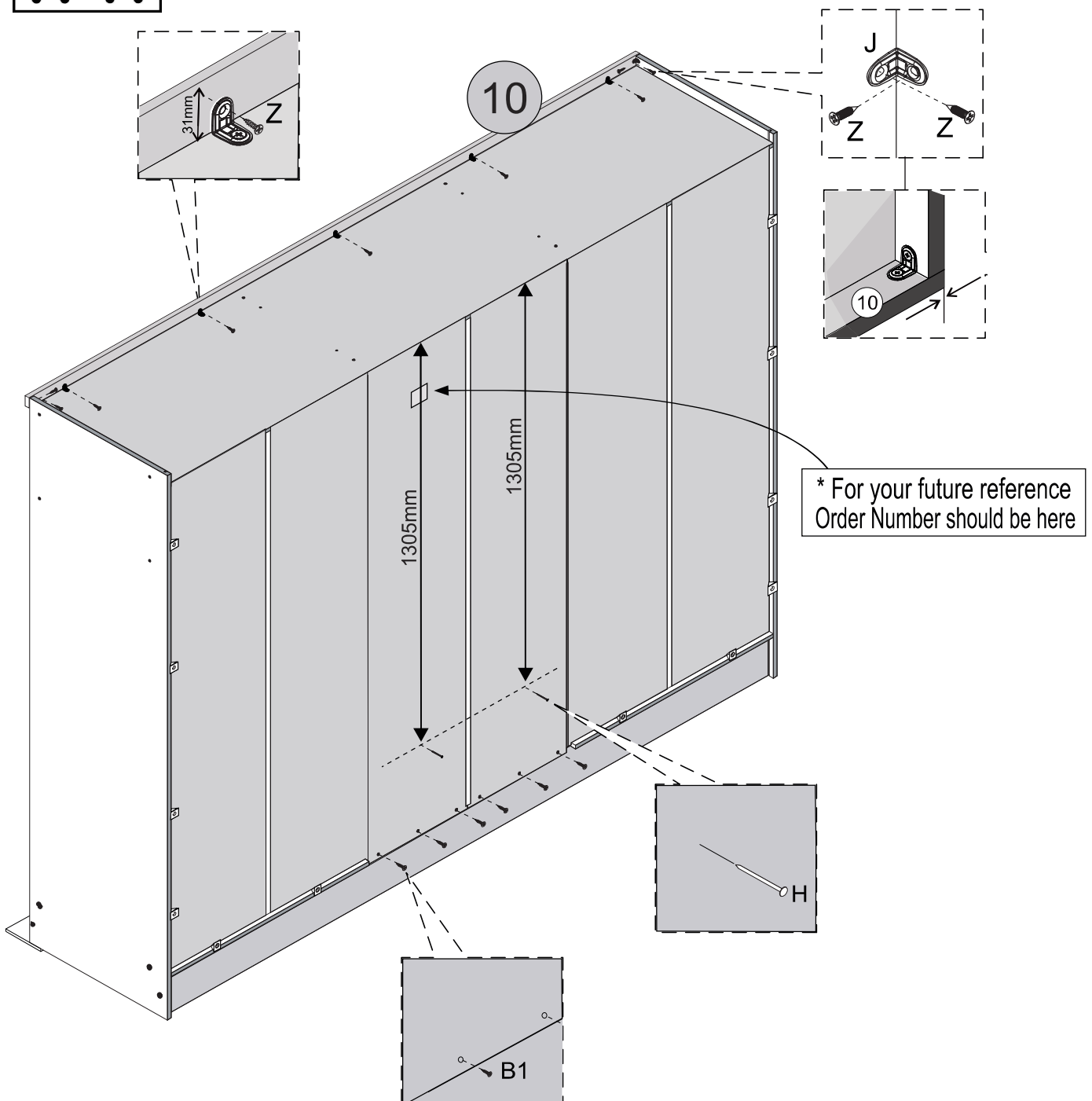
HARDWARE REQUIRED

H 02

J 02

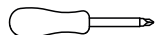
Z 4 x 12mm 09

B1 3,5 x 14mm 06

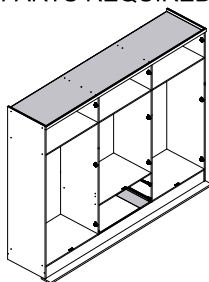


STEP 30

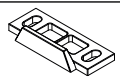
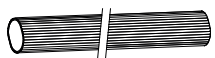
TOOLS REQUIRED

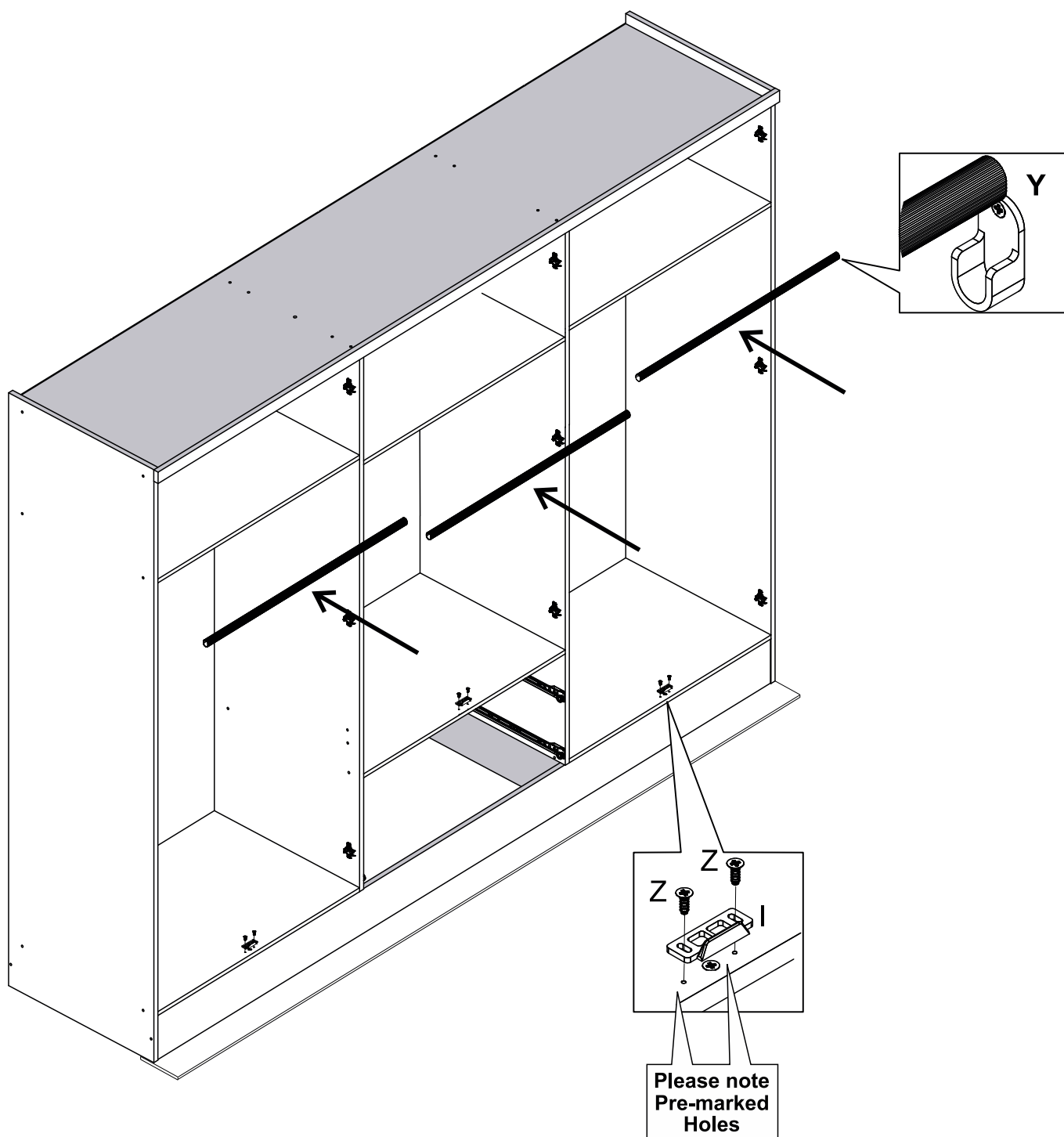


PARTS REQUIRED



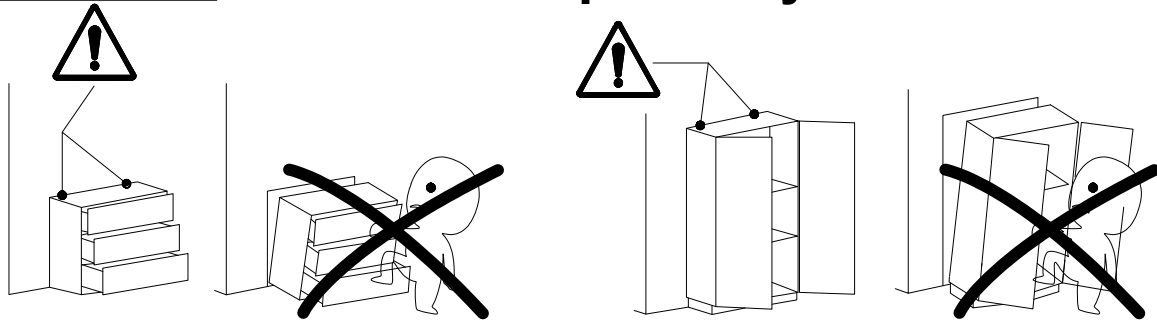
HARDWARE REQUIRED

I		03
Y		03
Z	 4 x 12mm	06



STEP 31

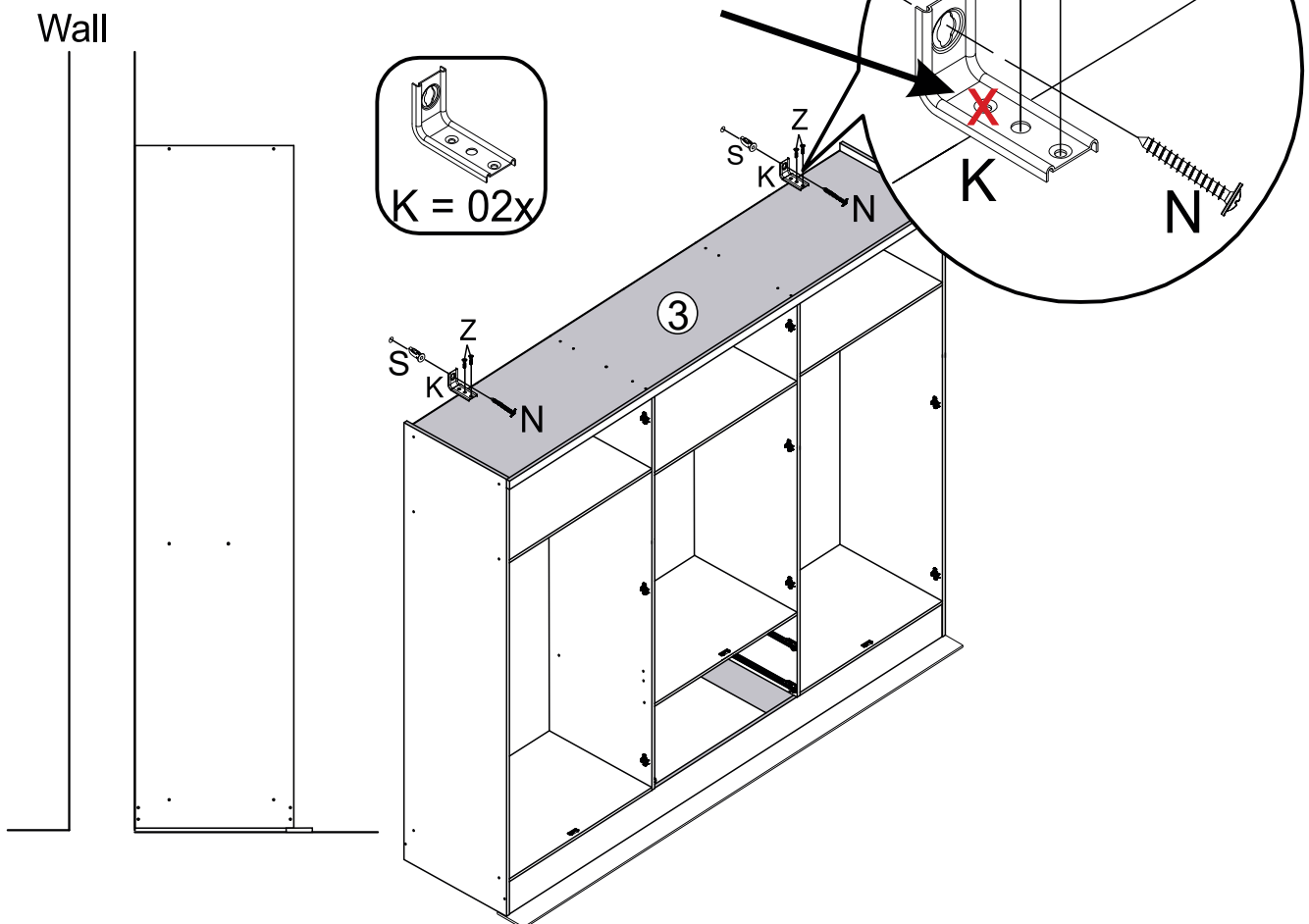
Attention! Tipover system



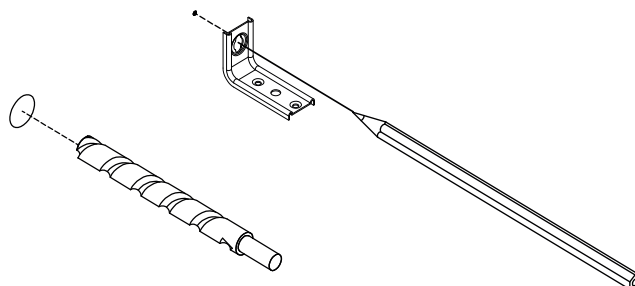
Install anti-tipping device as show.

First, approach the furniture as close as possible to the wall

DO NOT USE THIS HOLE WHIT **X**

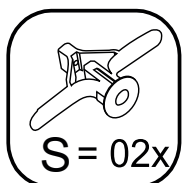


You will need a pencil to mark where you should drill the wall with a 3/8'' drill bit to put in the hardware (S)

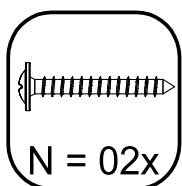
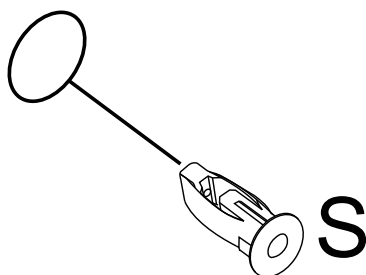


Use the 3/8 drill bit to drill the wall

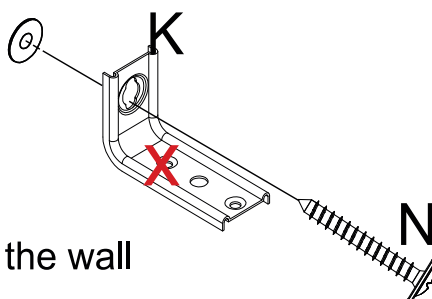
STEP 32 **Attention! Tipover system**



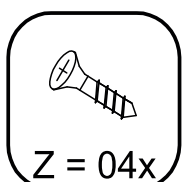
Put hardware (S) in to the hole that you drilled on the wall



connect the hardware (K) on the wall using the hardware (N)

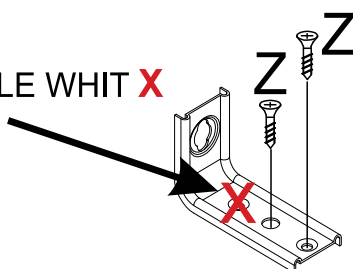


*Hardware (C1) plugged in the wall



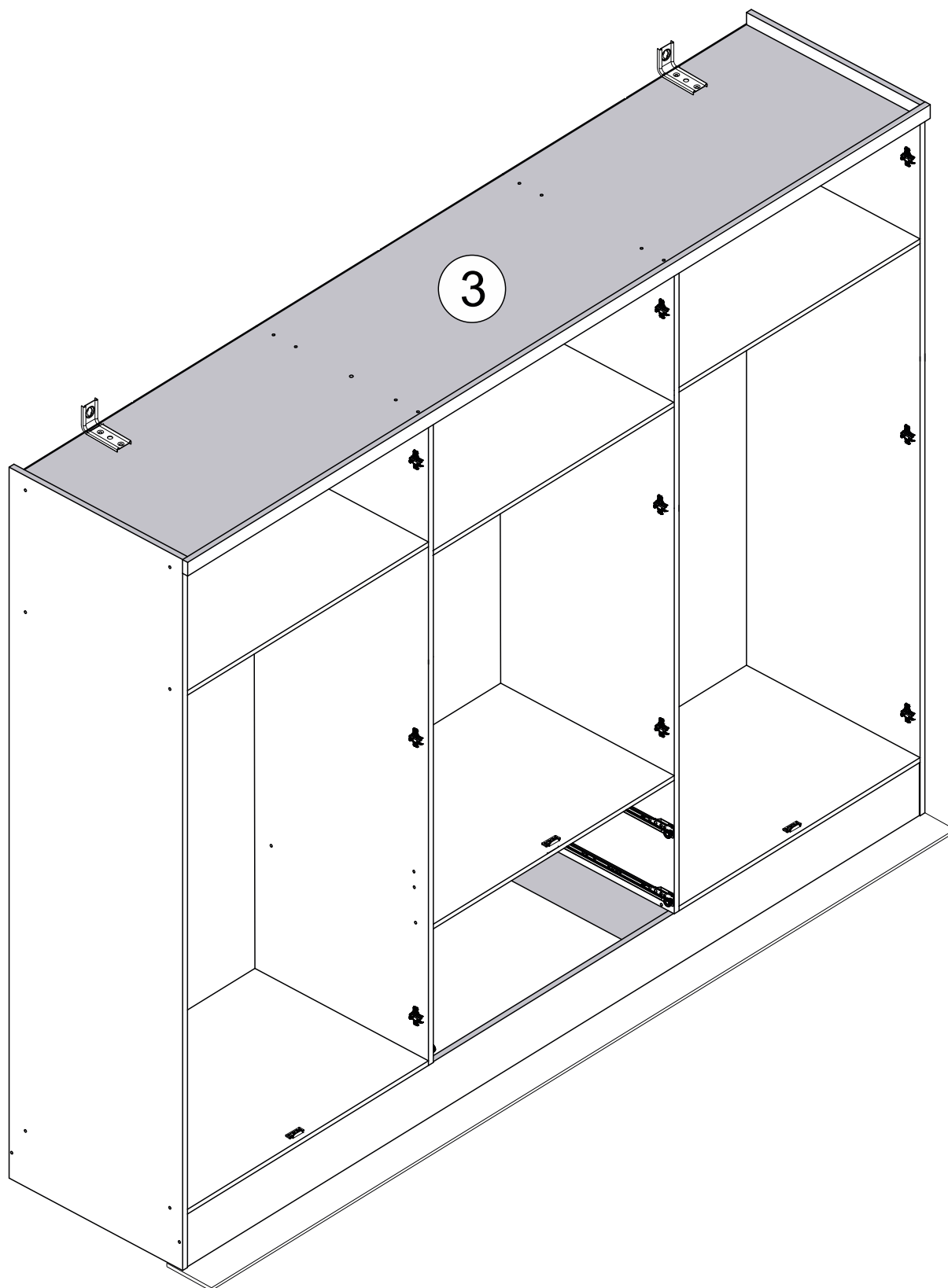
*Connect the hardware (K) on the part 9(green) with hardware(Z)

DO NOT USE THIS HOLE WHIT **X**



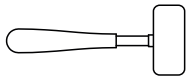
STEP 33

After installing the anti-tip system your product are ready to use



STEP 34

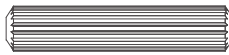
TOOLS REQUIRED

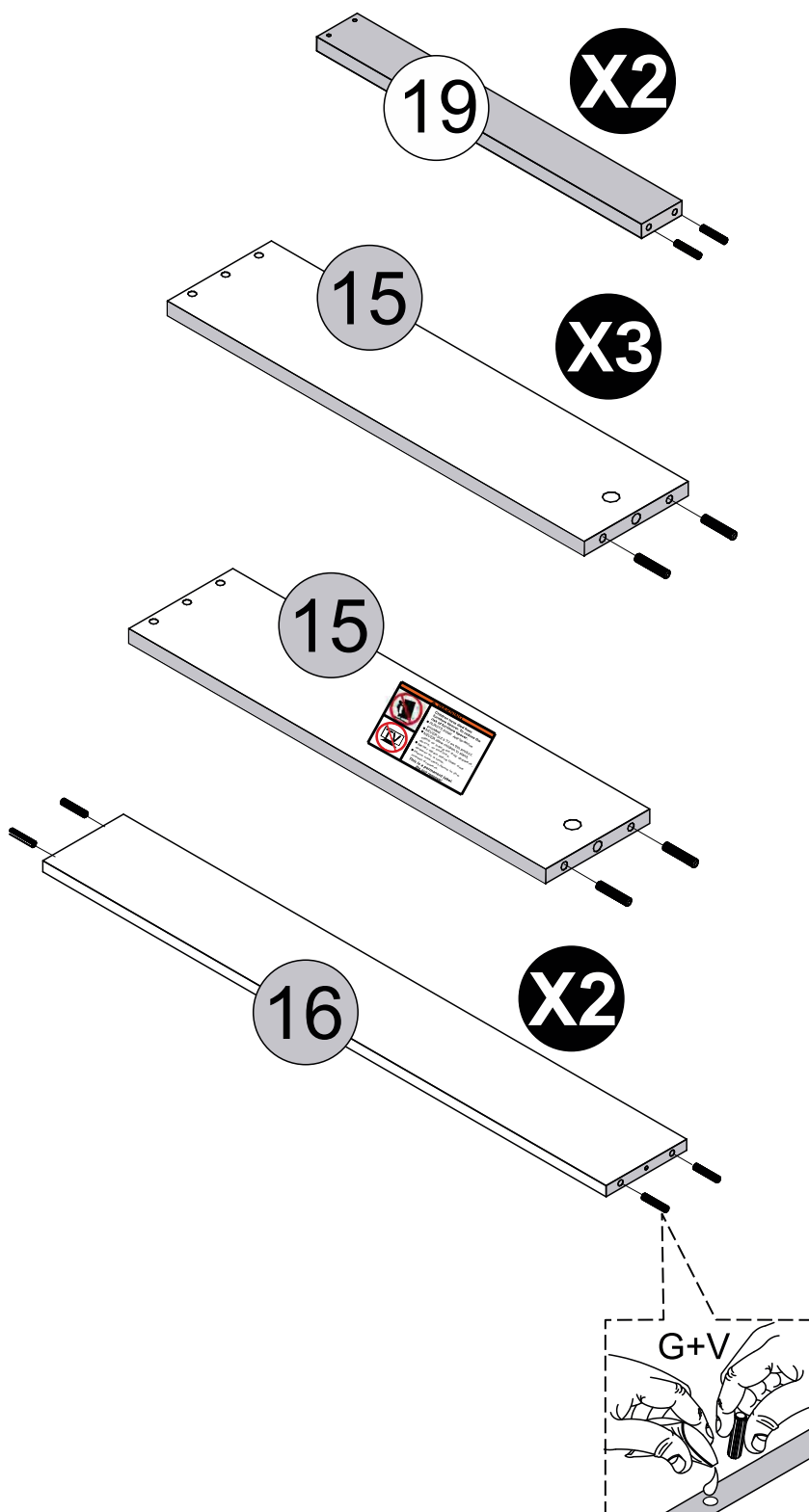


PARTS REQUIRED

15 - DRAWER SIDE -	x4
16 - DRAWER BACK PANEL -	x2
19 - DRAWER BOTTOM SUPPORTBAR -	x2

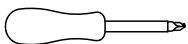
HARDWARE REQUIRED

G		20
V		01



STEP 35

TOOLS REQUIRED



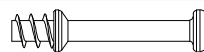
PARTS REQUIRED

17 - DRAWER FRONT

x2

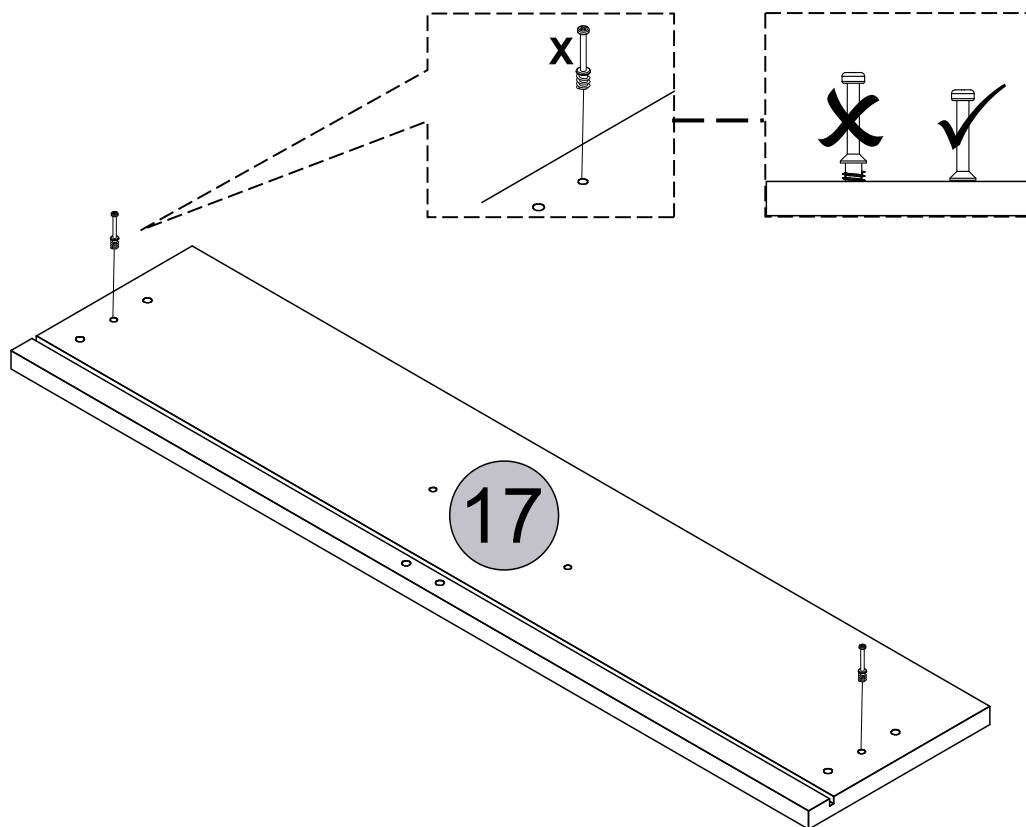
X

HARDWARE REQUIRED



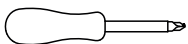
04

2x



STEP 36

TOOLS REQUIRED

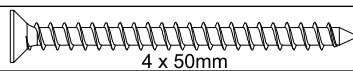


PARTS REQUIRED

15 - DRAWER SIDE -	x4
16 - DRAWER BACK PANEL -	x2

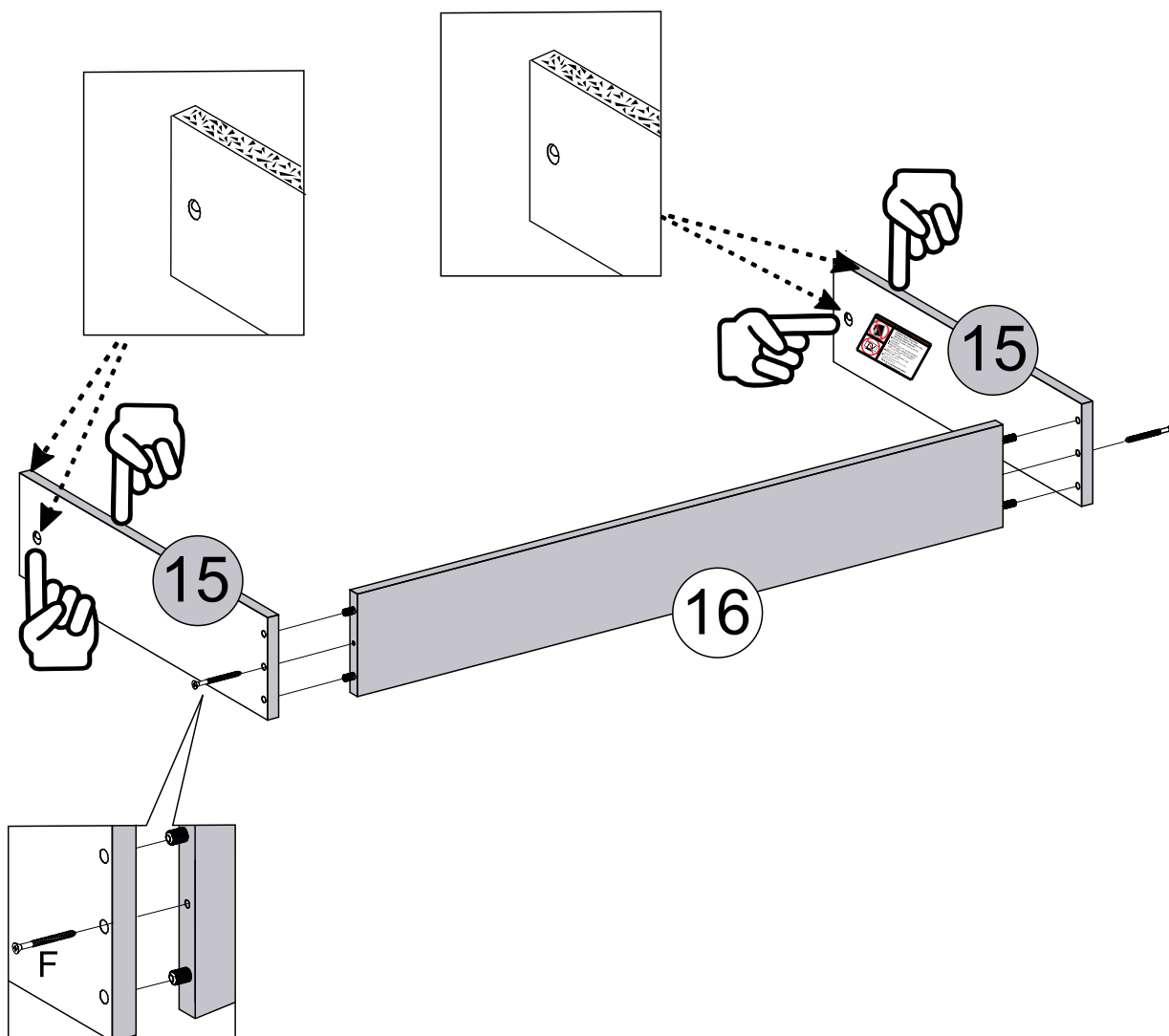
HARDWARE REQUIRED

F



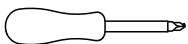
04

2x



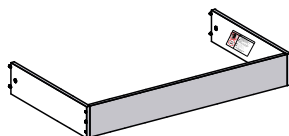
STEP 37

TOOLS REQUIRED



PARTS REQUIRED

17 - DRAWER FRONT x2



HARDWARE REQUIRED

U



04

V



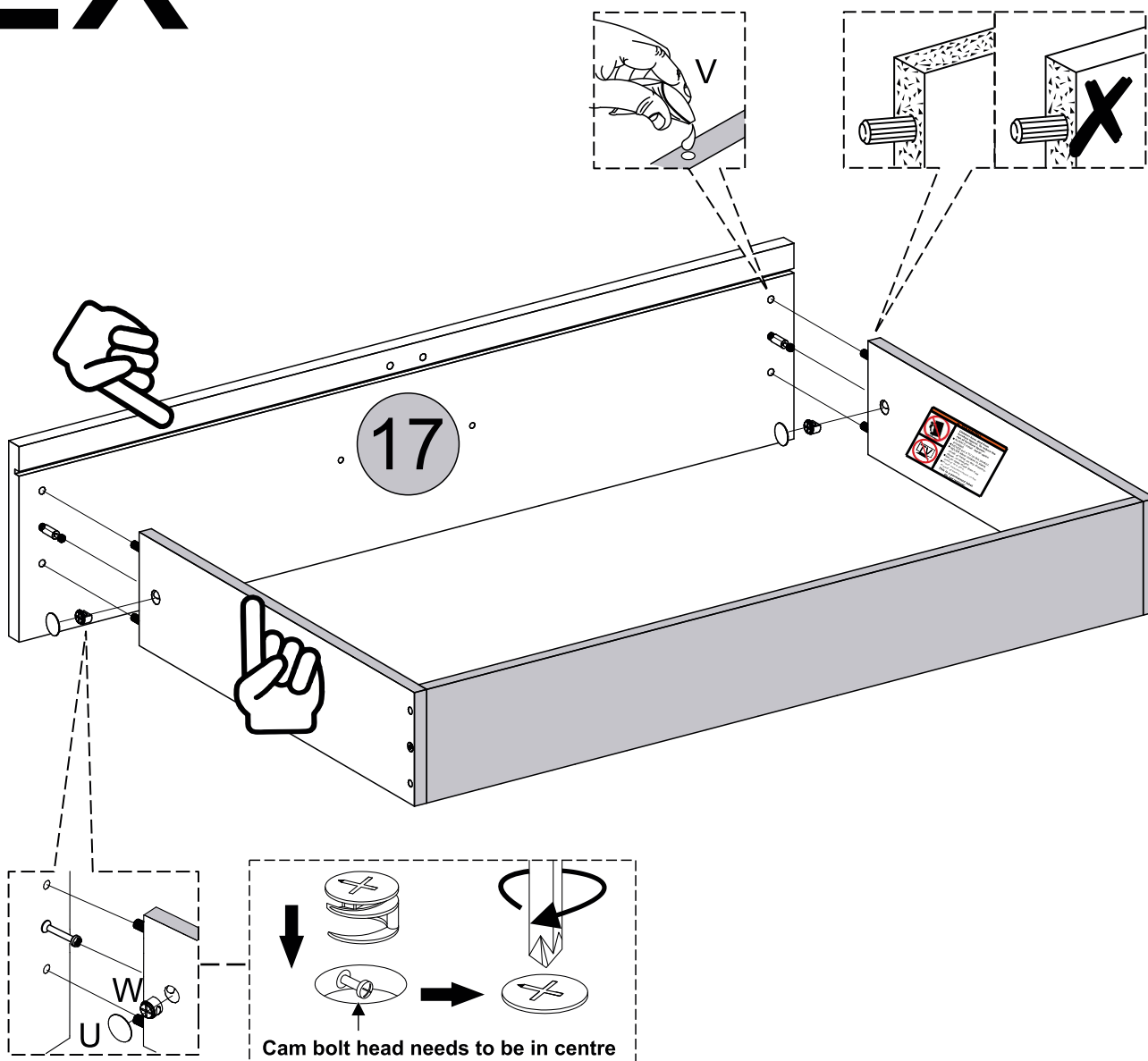
01

W



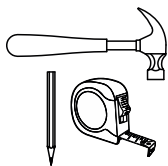
04

2x



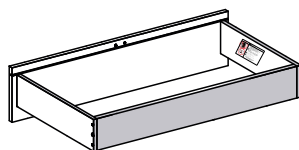
STEP 38

TOOLS REQUIRED



PARTS REQUIRED

18 - DRAWER BOTTOM x2



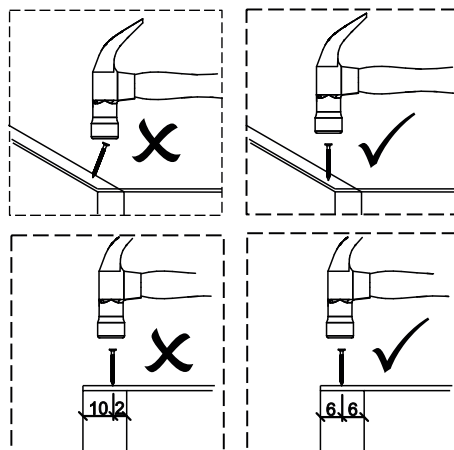
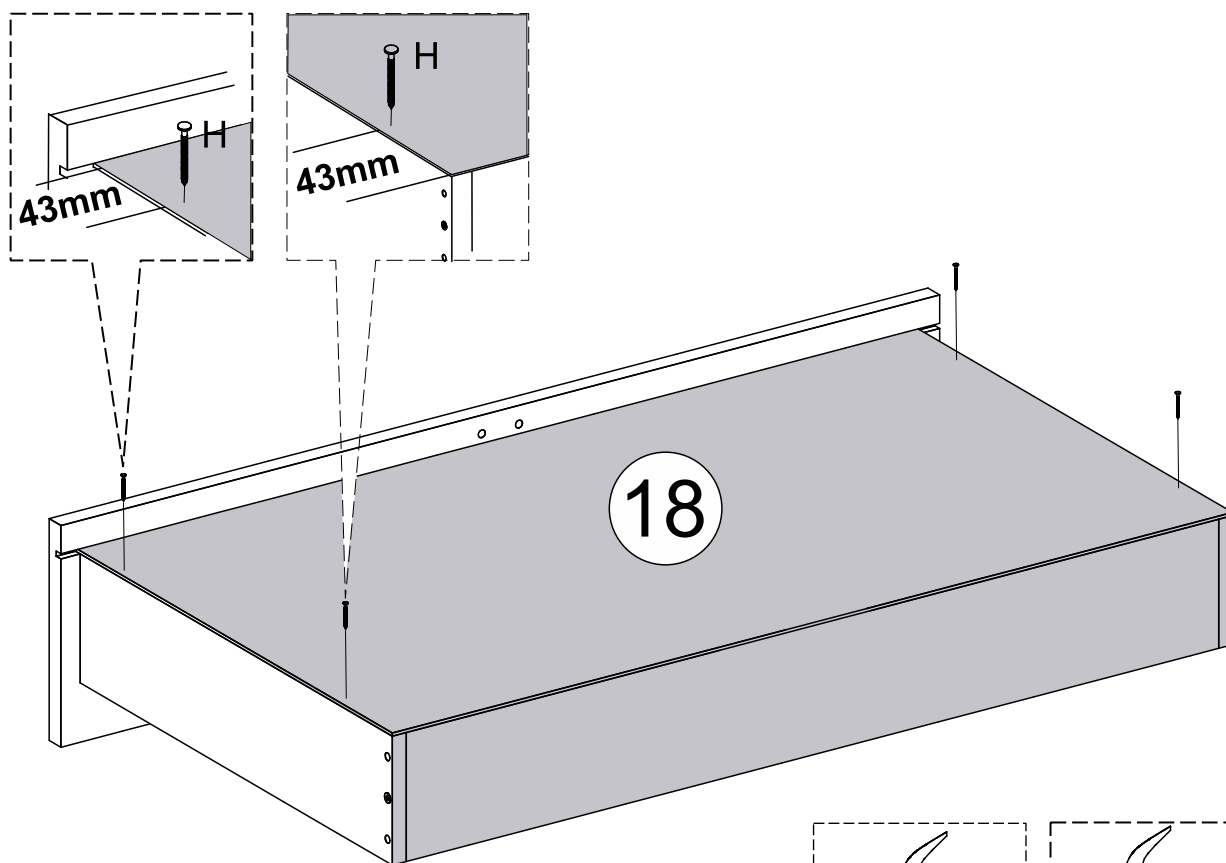
HARDWARE REQUIRED

H



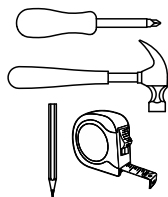
08

2x



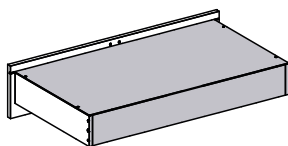
STEP 39

TOOLS REQUIRED



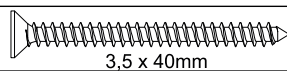
PARTS REQUIRED

19 - DRAWER BOTTOM SUPPORTBAR - x2



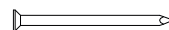
HARDWARE REQUIRED

E



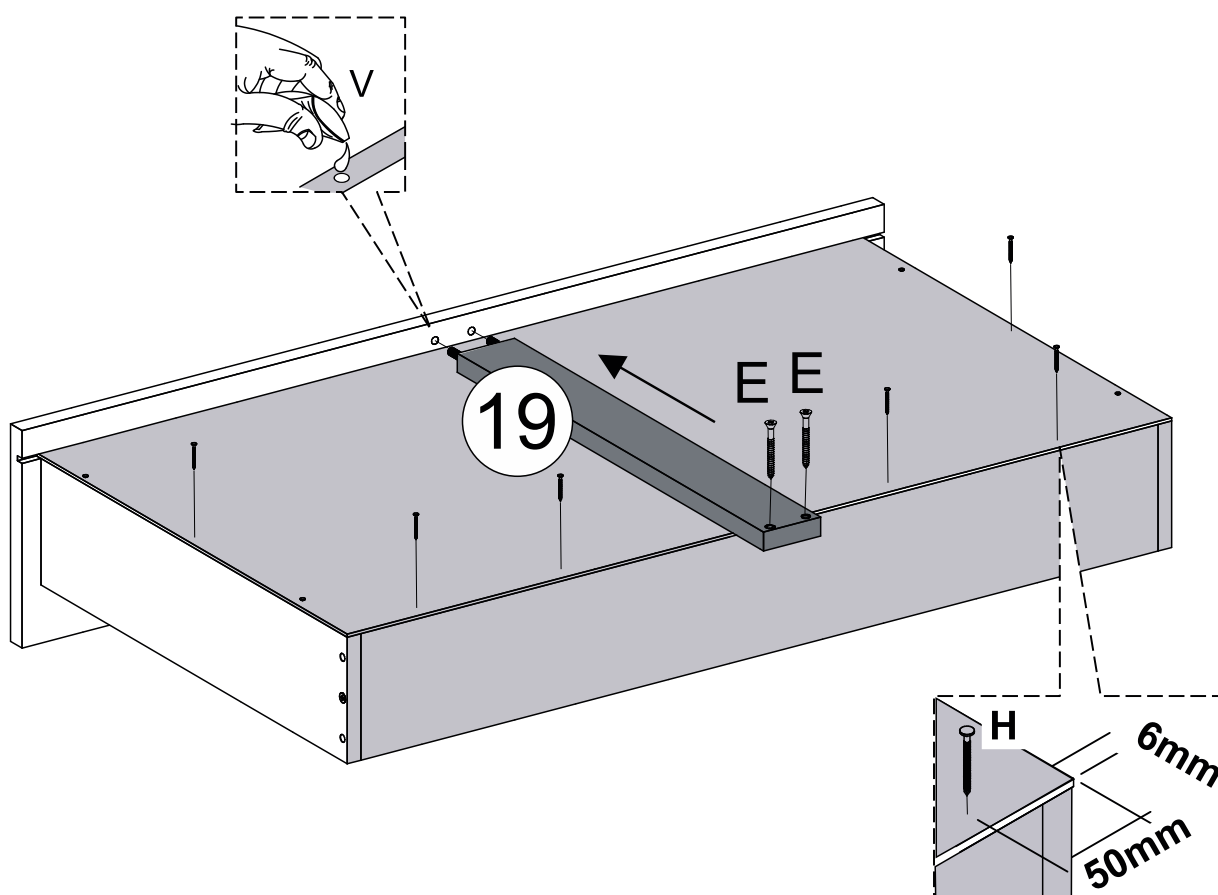
04

H



12

2x

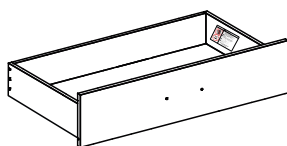


STEP 40

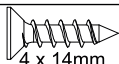
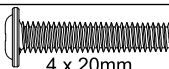
TOOLS REQUIRED



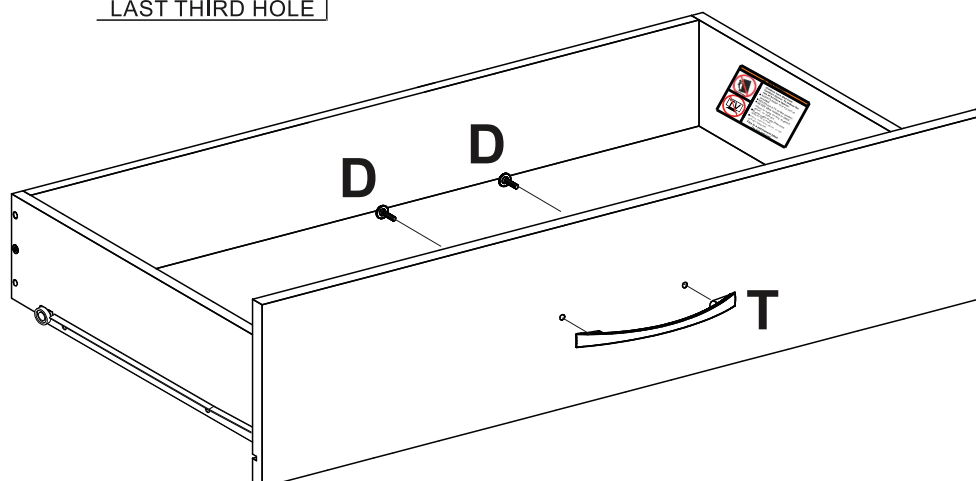
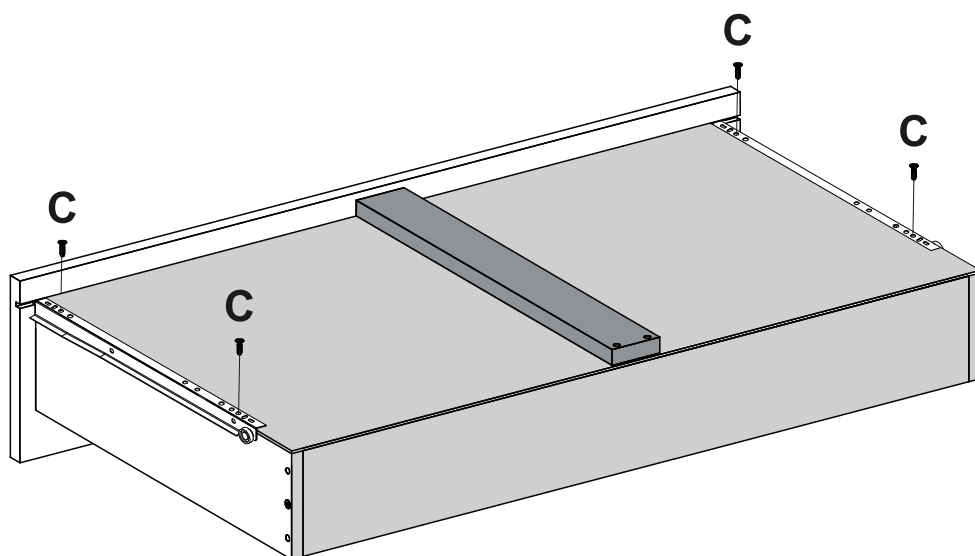
PARTS REQUIRED



HARDWARE REQUIRED

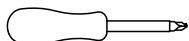
C	 4 x 14mm	08
D	 4 x 20mm	04
Q	 2	04
T		02

2x



STEP 41

TOOLS REQUIRED

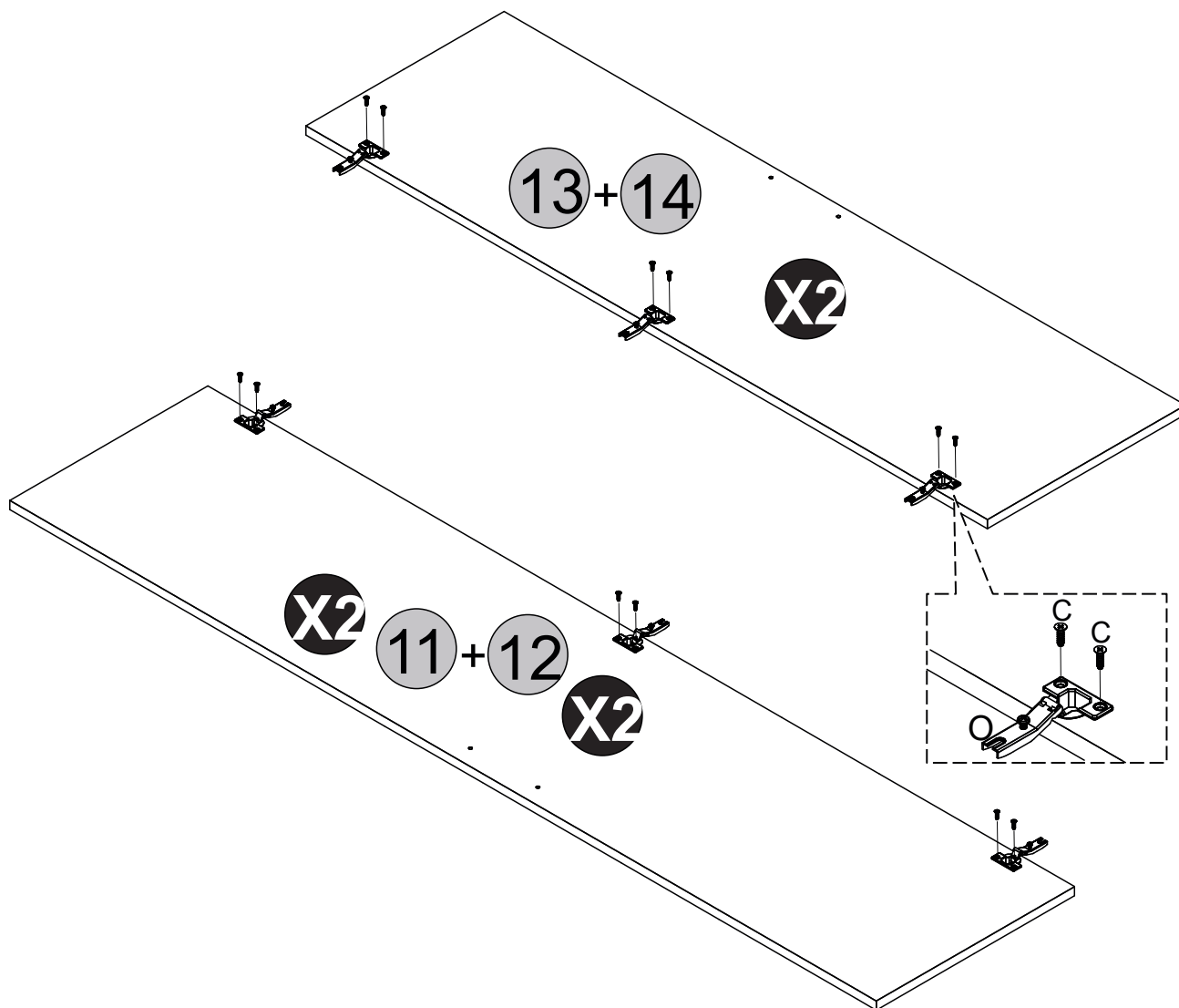


PARTS REQUIRED

11 - RIGHT LARGE DOOR	x2
12 - LEFT LARGE DOOR	x2
13 - RIGHT SMALL DOOR	x1
14 - LEFT SMALL DOOR	x1

HARDWARE REQUIRED

C	4 x 14mm	36
O		18



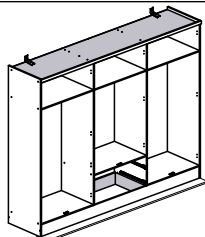
STEP 42

TOOLS REQUIRED



PARTS REQUIRED

11 - RIGHT LARGE DOOR	x2
12 - LEFT LARGE DOOR	x2
13 - RIGHT SMALL DOOR	x1
14 - LEFT SMALL DOOR	x1

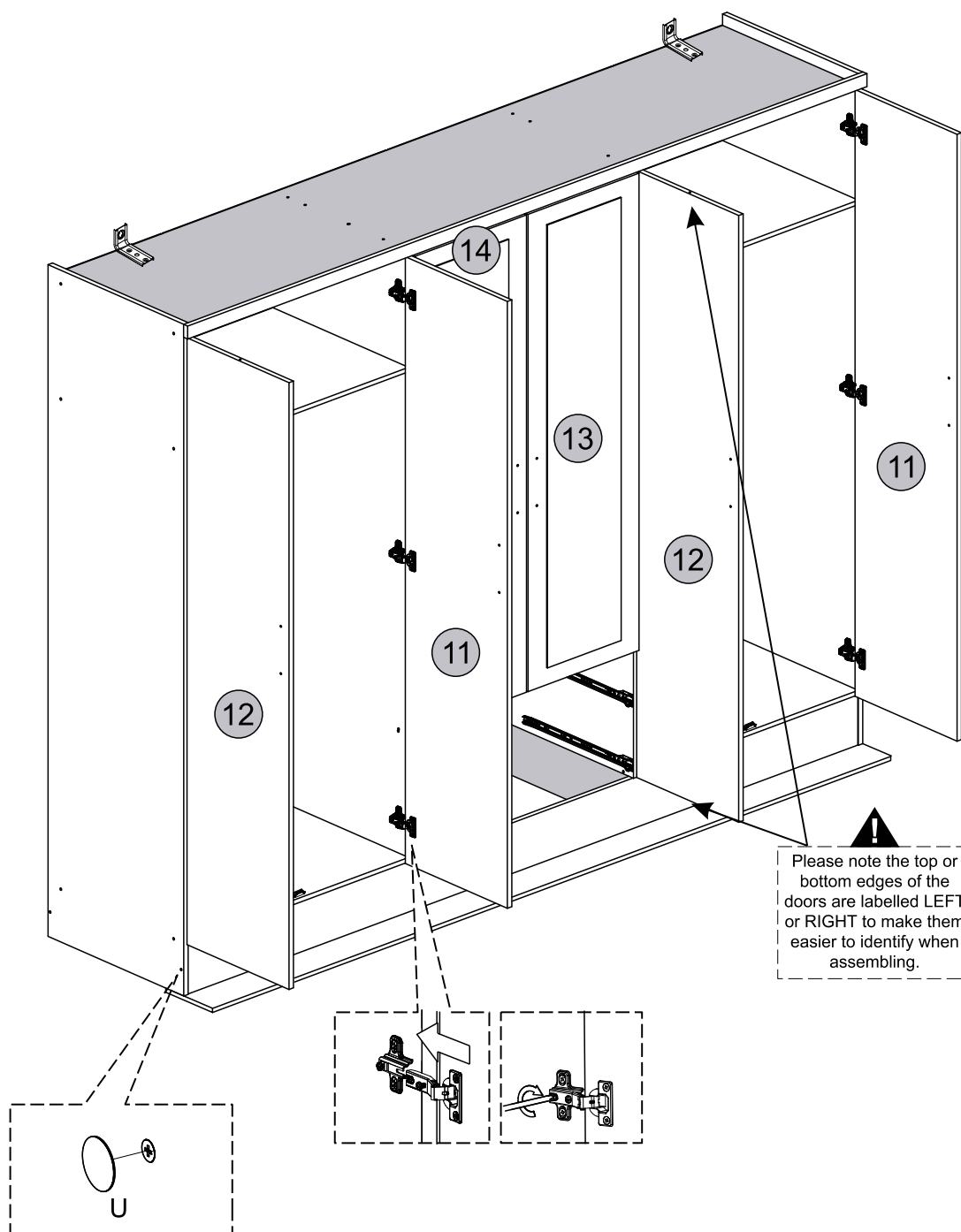


HARDWARE REQUIRED

U



28

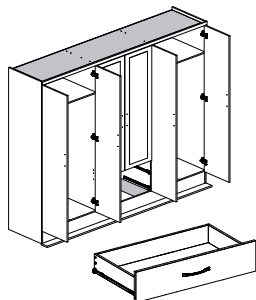


STEP 43

TOOLS REQUIRED

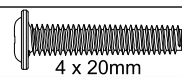


PARTS REQUIRED



HARDWARE REQUIRED

D

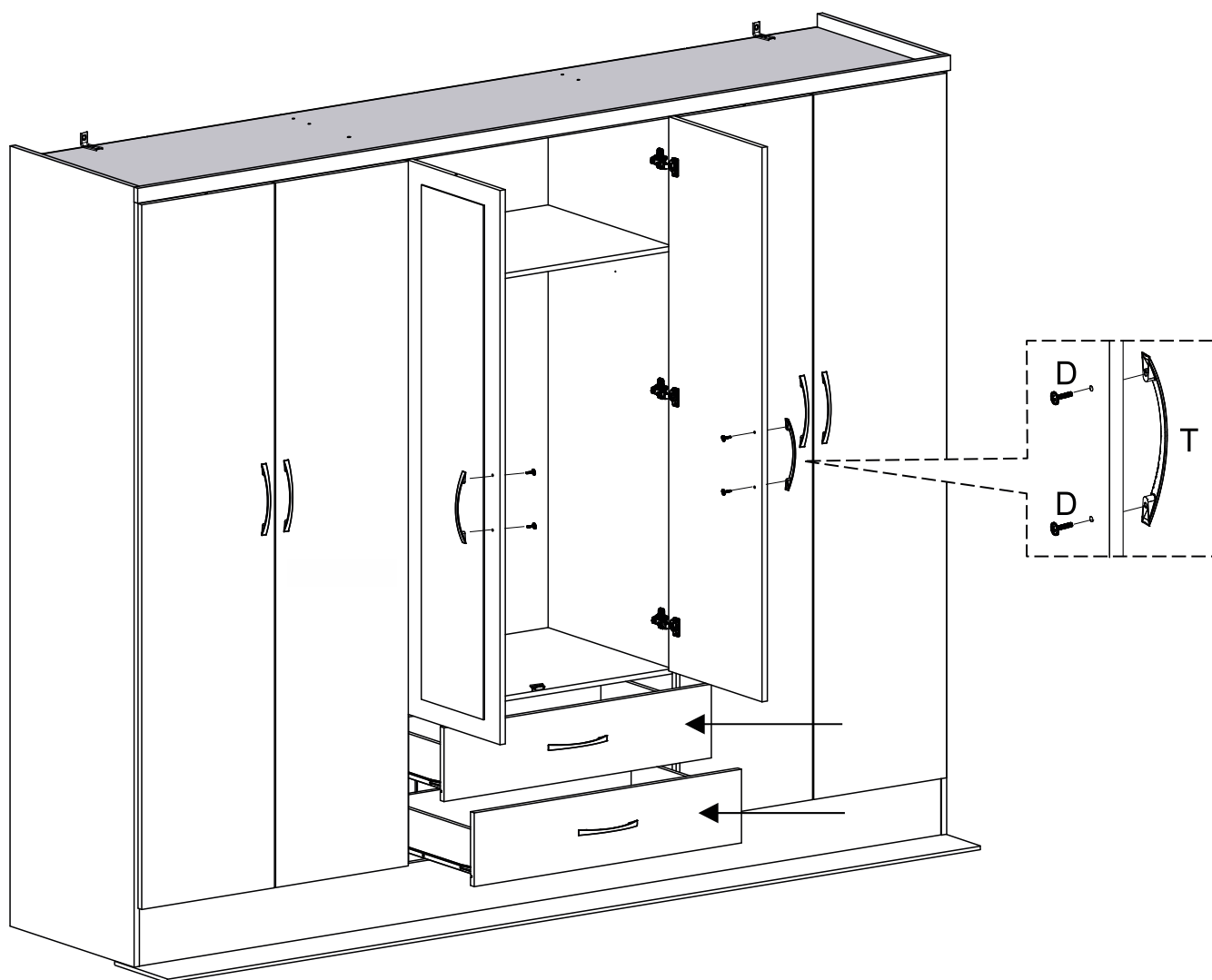


12

T

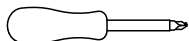


06

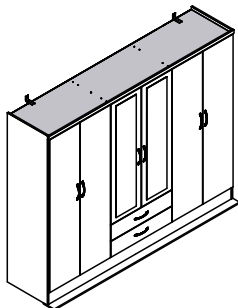


STEP 44

TOOLS REQUIRED

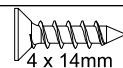


PARTS REQUIRED

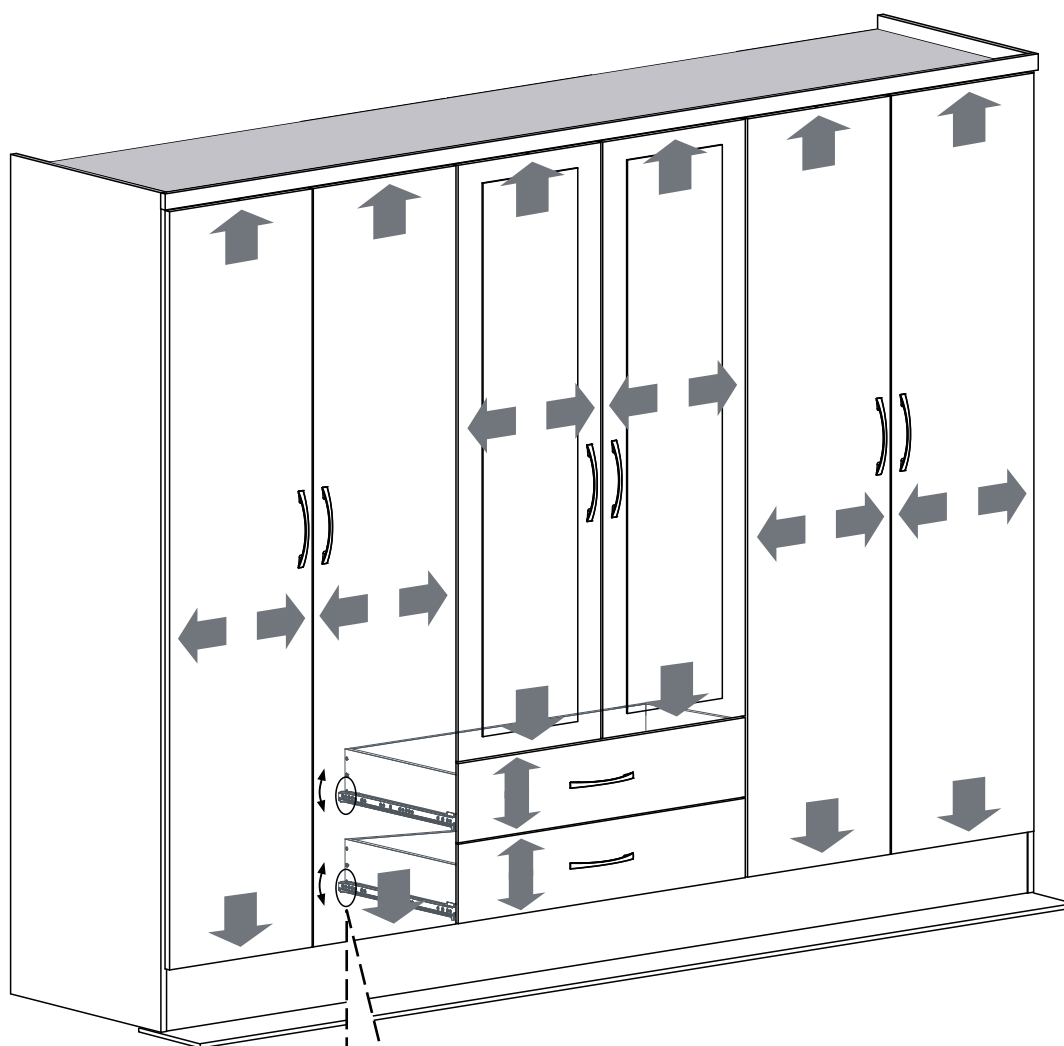


HARDWARE REQUIRED

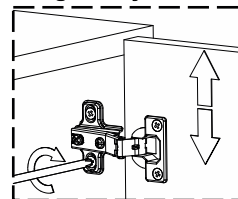
C



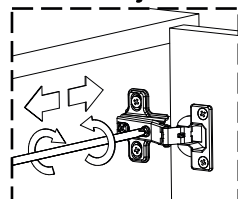
04



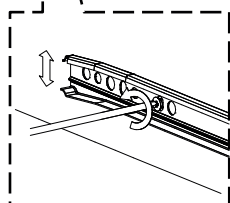
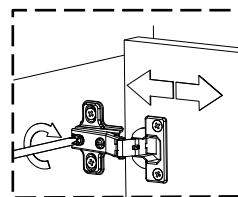
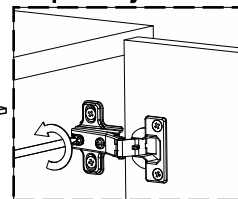
Height Adjustment



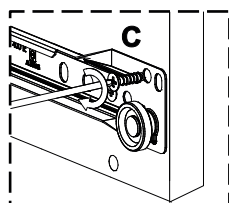
Internal Adjustment



Depth Adjustment



Drawer Adjustment



Drawer Lock

