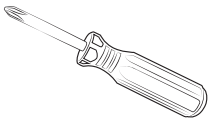
USER MANUAL

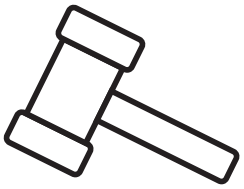
CABINET

Model: JY-260311

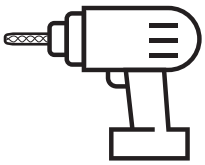
TOOLS REQUIRED



Phillips screwdriver
(Not included)



Hammer
(Not included)



Drill
(Not included)



Protective blanket
(Not included)



ATTENTION

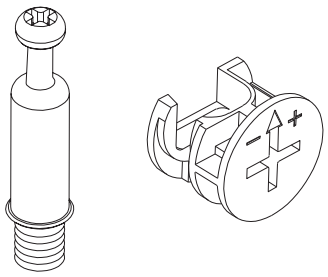
Keep children and pets away while assembling.



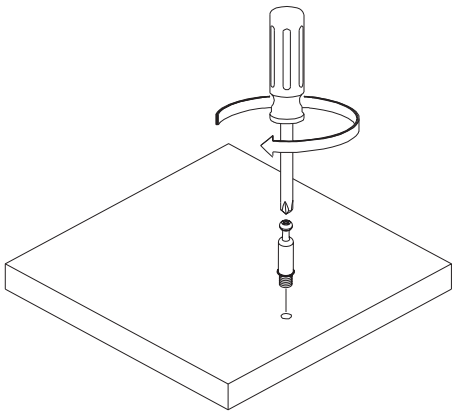
How to use cam locks

CAM LOCK FASTENING SYSTEM

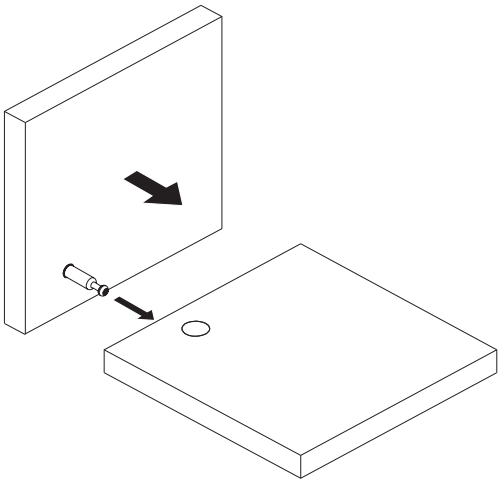
This Cam Lock Fastening System will be used throughout the assembly process.



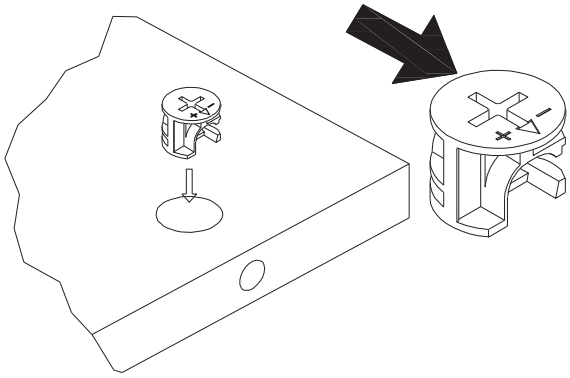
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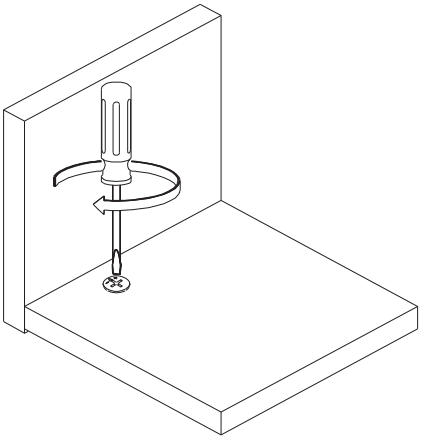
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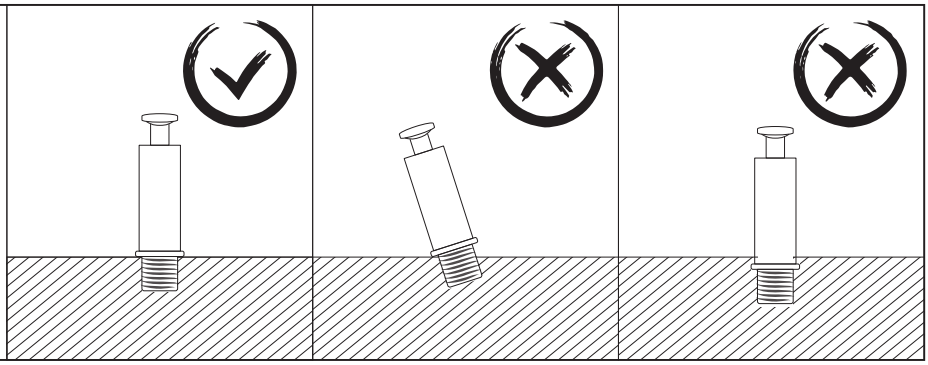
3



4







EN

INTRODUCTION

Thank you for choosing our products. Please read the instructions carefully and keep them for future reference. If you need further assistance, please contact our customer service online via email.

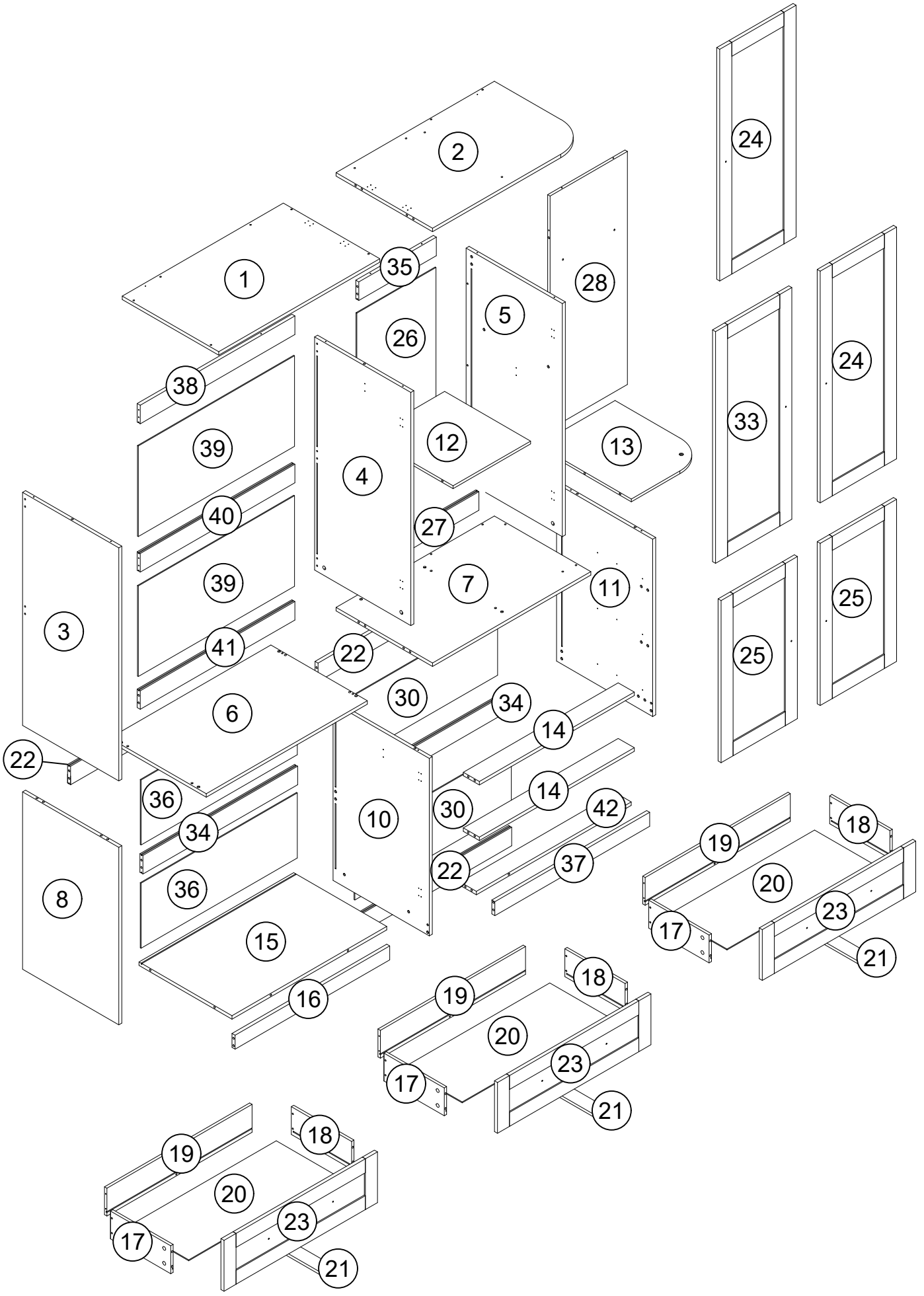
PRECAUTIONS

1. When installing the product, use a soft underlay (such as carpet or cardboard) to avoid scratching or damaging the surface of the product.
2. Please try to use a manual screwdriver instead of electric screw driver. A manual screwdriver can be used to better control the tightness of the screws.
3. Do not use any glue.
4. The product is unstable before it is assembled. Please pay attention to the product installation sequence.
5. The structure of this product can not meet the requirements of the placement of heavy items and children climbing.

WARRANTY

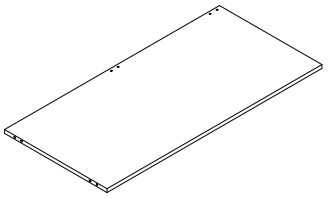
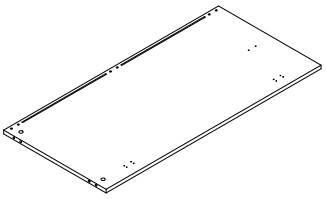
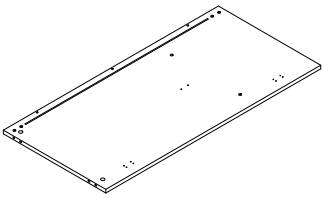
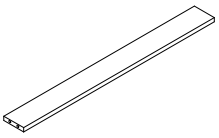
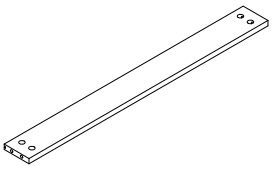
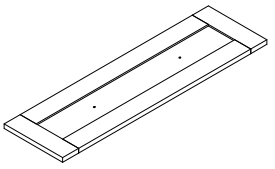
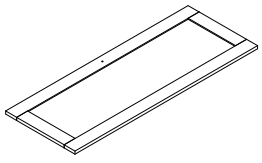
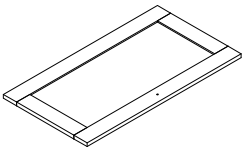
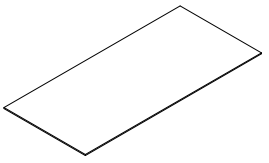
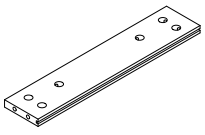
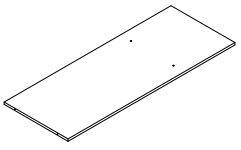
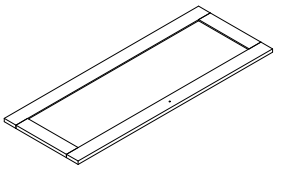
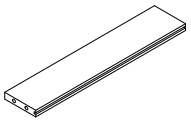
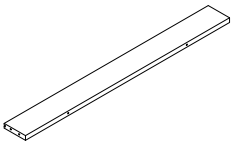
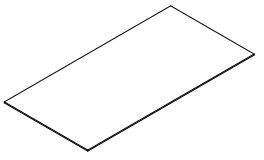
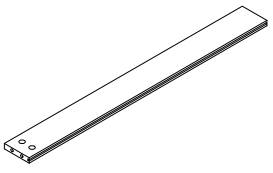
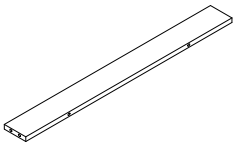
We provides an **18 Month** Warranty on all products starting from the date of original purchase. If the product has any manufacturing defect, please contact customer service via email with your order number and other details to the problem. We will send you further information about the return or exchange.

PACKAGE CONTAINS



PARTS LIST » A BOX

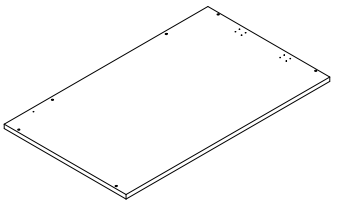
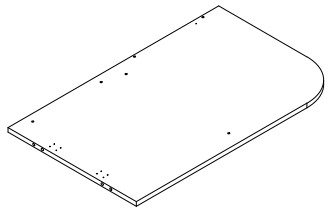
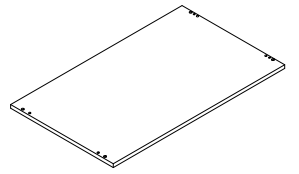
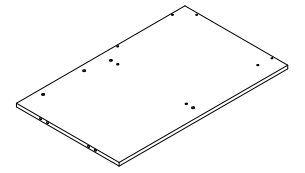
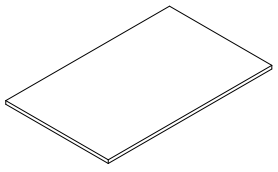
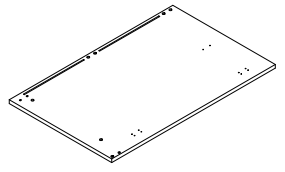
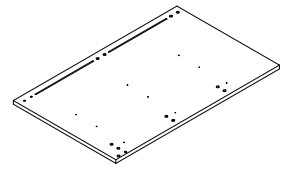
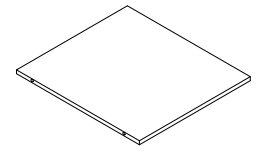
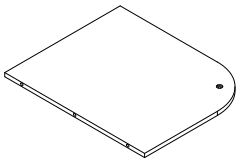
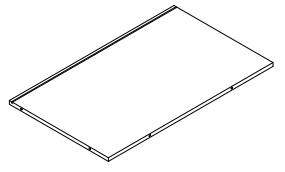
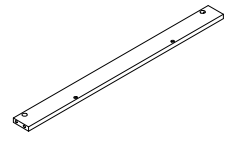
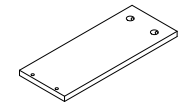
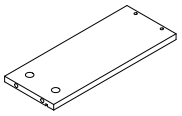
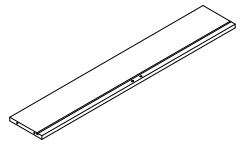
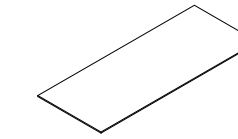
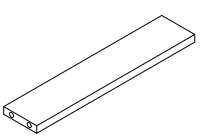
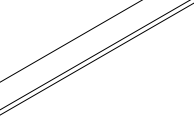
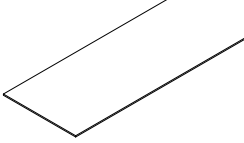
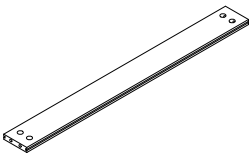
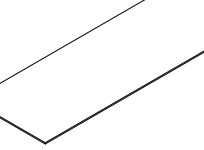
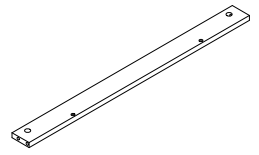
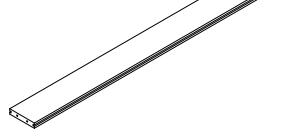
Unit: (mm)

③ 1005*479*15 x1 	④ 1005*479*15 x1 	⑤ 1005*479*15 x1 
⑭ 768*80*15 x2 	㉒ 768*80*15 x1 	㉓ 219*764*15 x3 
㉔ 999*380*15 x2 	㉕ 699*380*15 x2 	㉖ 853*394*3 x1 
㉗ 386*80*15 x1 	㉘ 1005*382*12 x1 	㉝ 999*380*15 x1 
㉟ 386*80*15 x1 	㊳ 768*80*15 x1 	㊴ 776*390.5*3 x2 
㊶ 768*80*15 x1 	㊷ 768*80*15 x1 	

PARTS LIST » B BOX

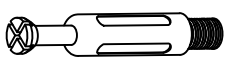
Unit: (mm)

1	800*480*15	x1
2	785*480*15	x1
6	800*480*15	x1
7	785*480*15	x1
8	765*479*15	x1
10	765*479*15	x1
11	765*479*15	x1
12	386*428*12	x1
13	381*465*12	x1
15	768*463*15	x1
16	768*60*15	x1
17	320*120*12	x3
18	320*120*12	x3
19	720*120*12	x3
20	728*315*3	x3
21	307*60*12	x3
22	768*80*15	x2
30	776*270.5*3	x2
34	768*80*15	x2
36	776*280.5*3	x2
37	768*60*15	x1
40	768*80*15	x1

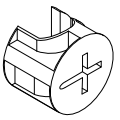
HARDWARES LIST

A x92



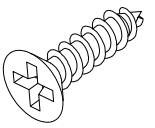
M6*40

B x92



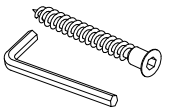
M15*9.5

C x110



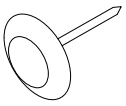
M3.5*14

D x49

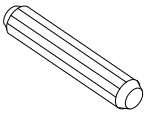


M5*40

E x6

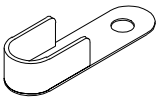


F x21

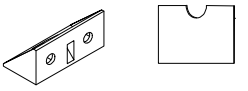


M8*40

G x6



H x4

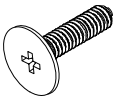


H1 H2

J x11

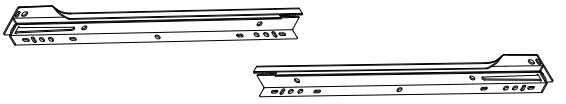


K x6



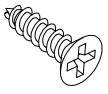
M4*10

L x3



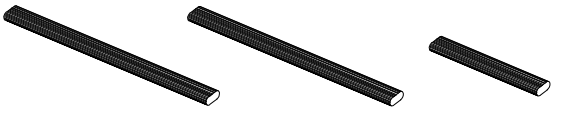
12 inches

M x18

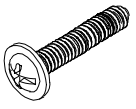


M3*12

N x1

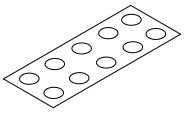


Q x5



M4*20

R x30



S x2



S1 S2 S3 S4

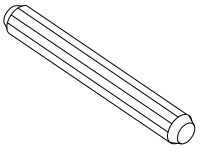
T x32



T1 T2

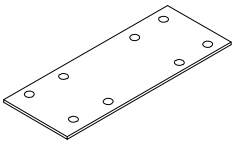
M3*16

U x2

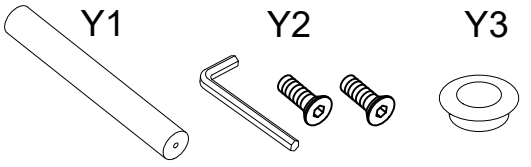


M8*60

V x2



Y x1

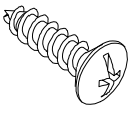


M6*25

Z x4

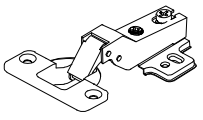


X x16



M3.5*14

P x10

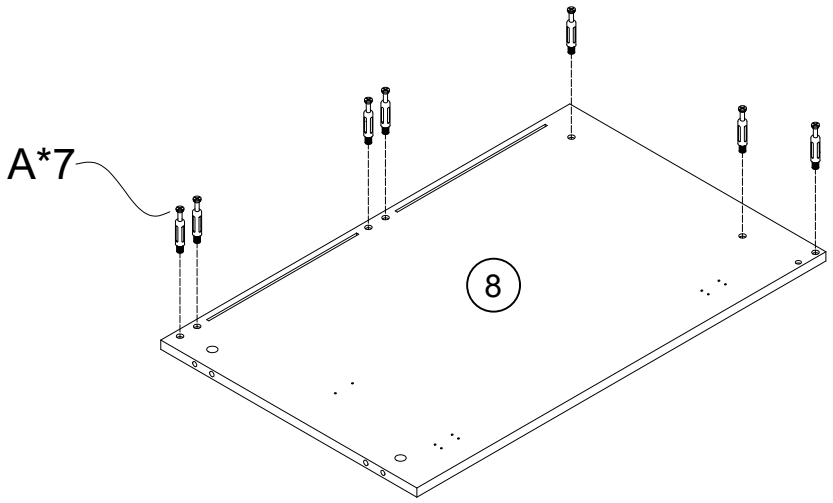


1

A x7



M6*40



2

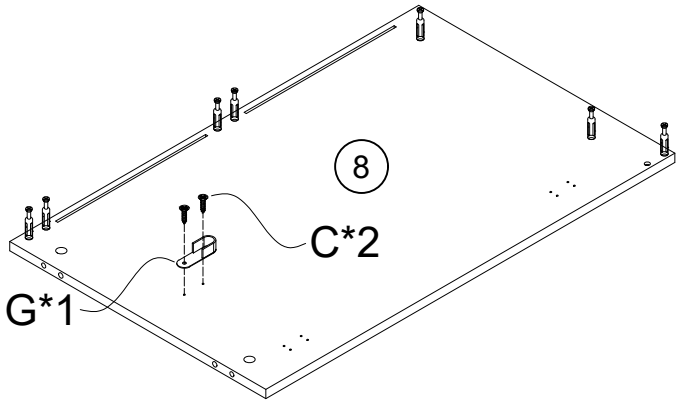
C x2



M3.5*14

G x1





3

A x2

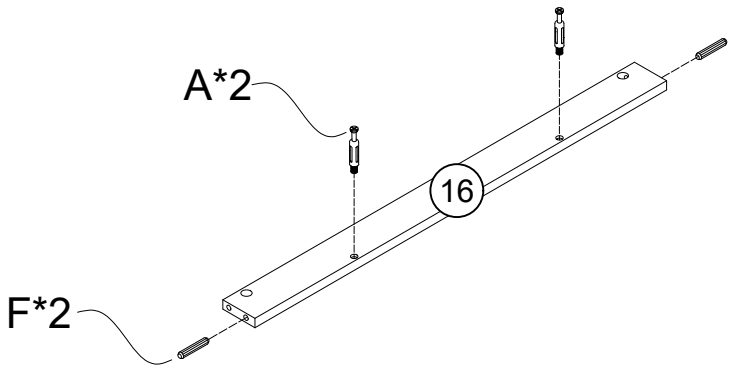


M6*40

F x2



M8*40

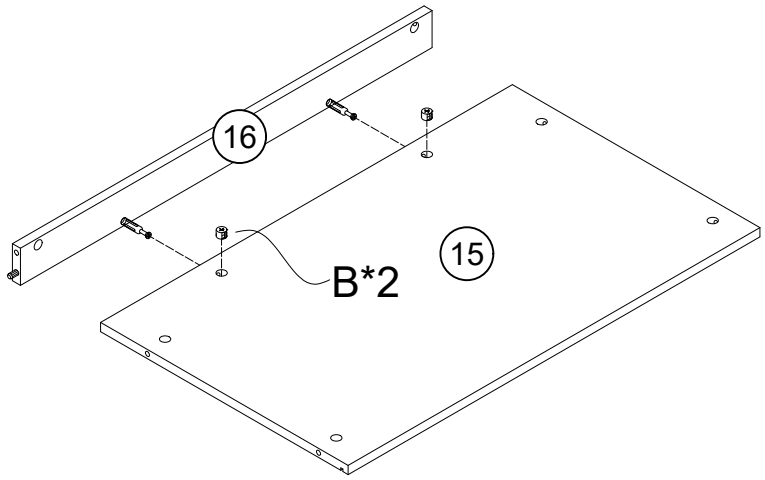


4

B x2



M15*9.5

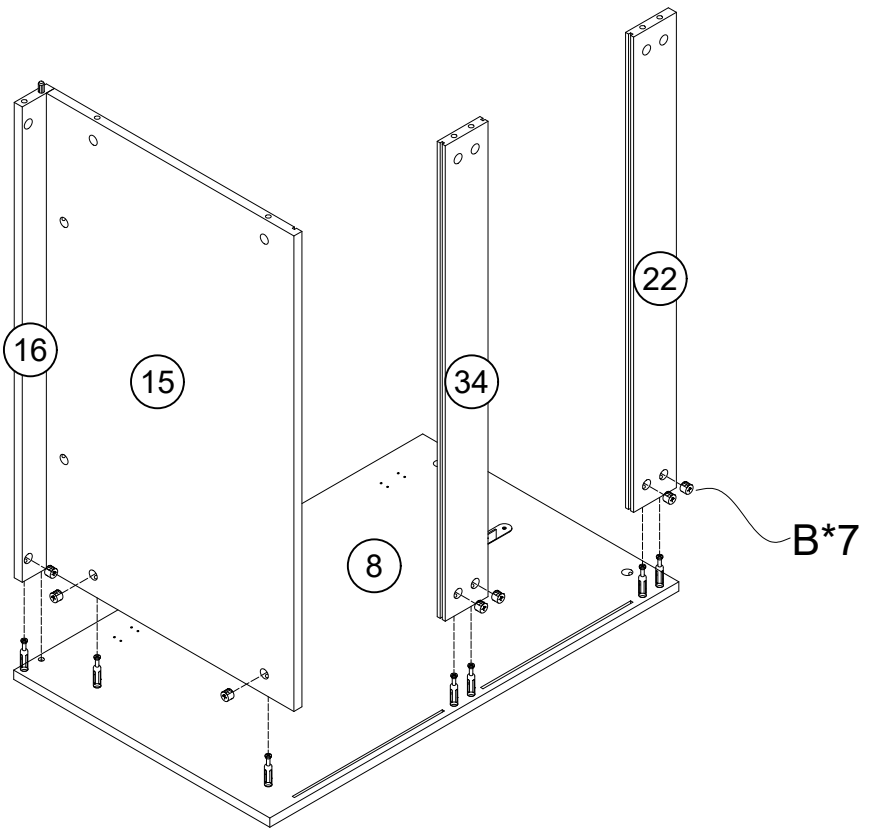


5

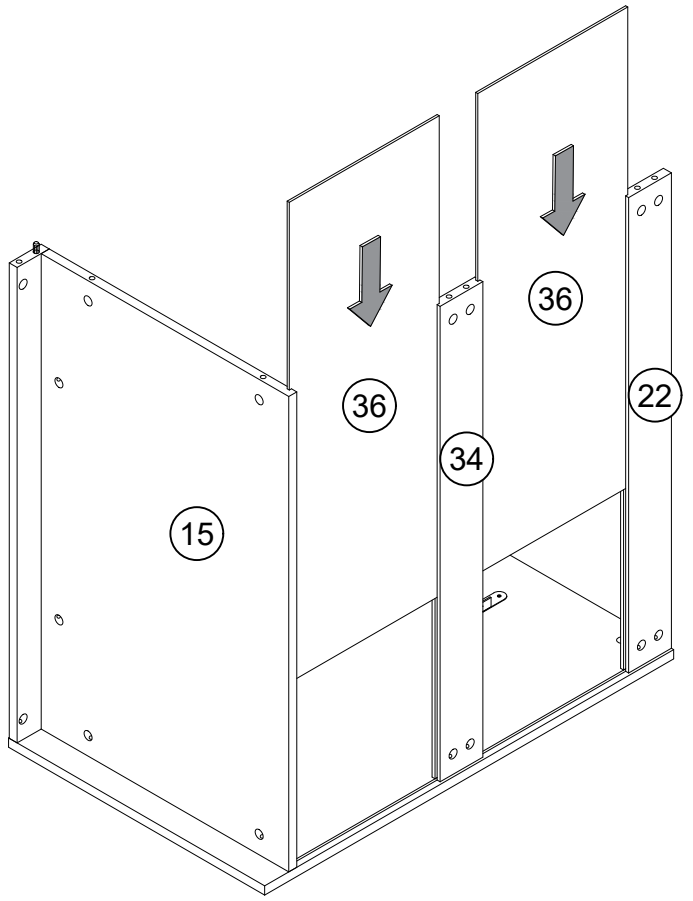
B x7



M15*9.5



6

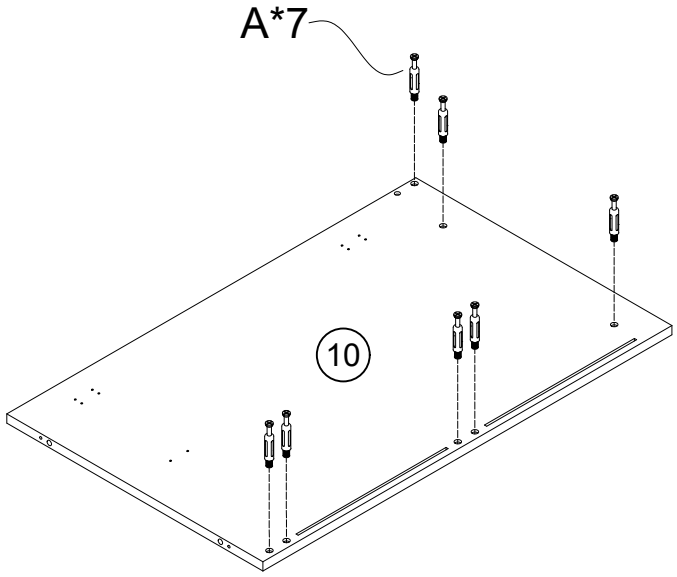


7

A x7



M6*40



8

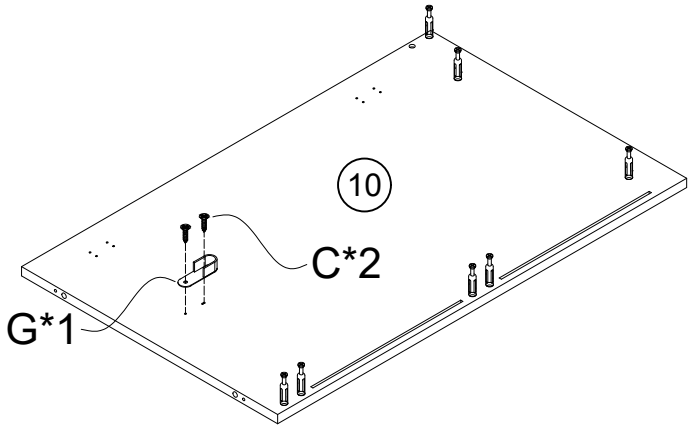
C x2



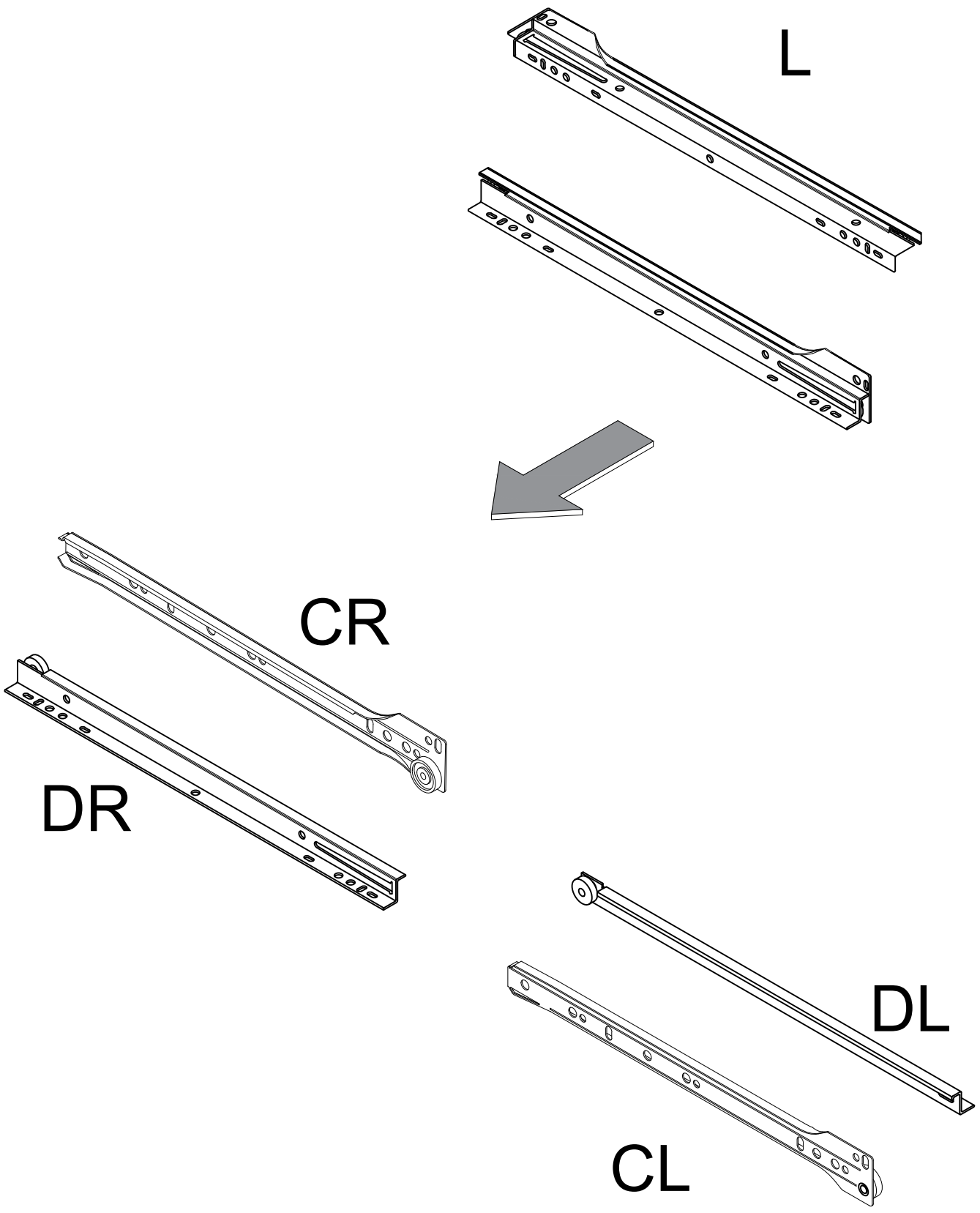
M3.5*14

G x1





L =CR+DR+CL+DL

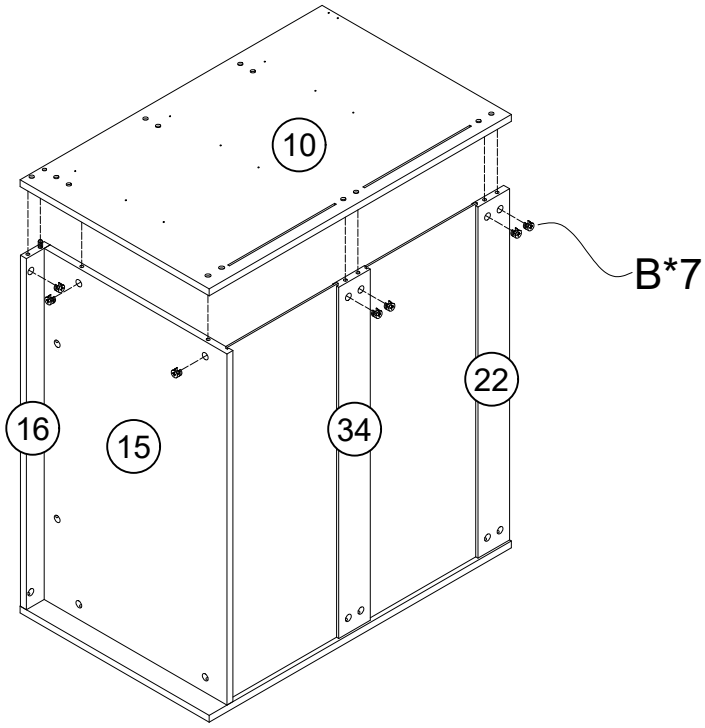


9

B x7



M15*9.5



10

C x9

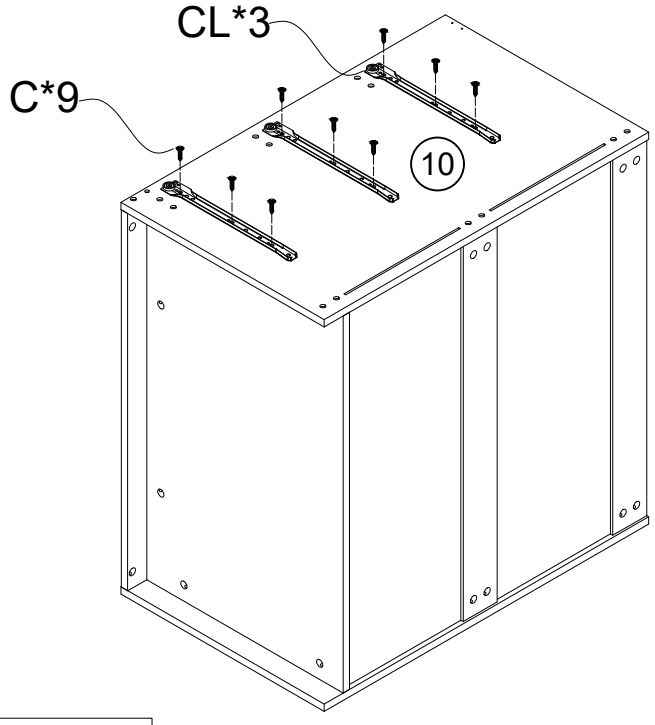


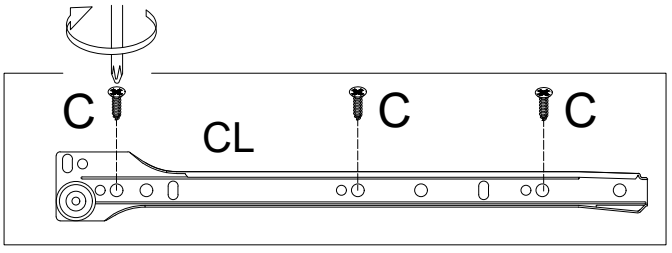
M3.5*14

L x3



CL



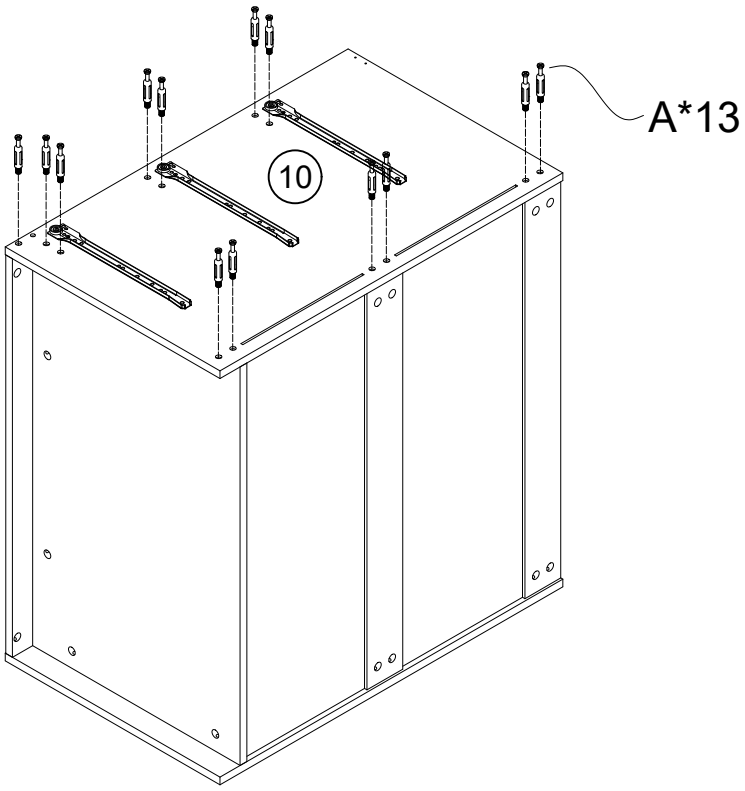


11

A x13



M6*40



12

A x2



M6*40

B x2

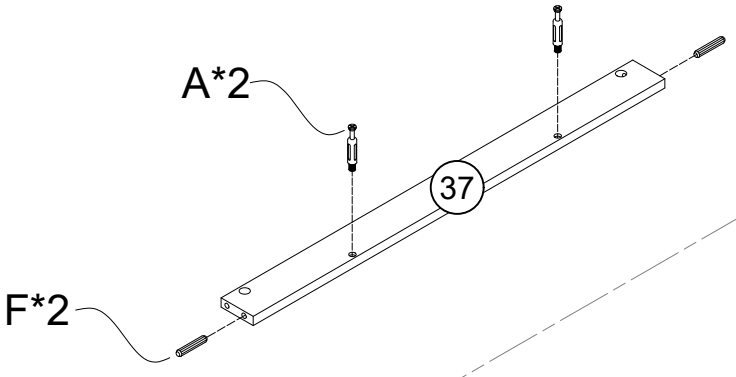


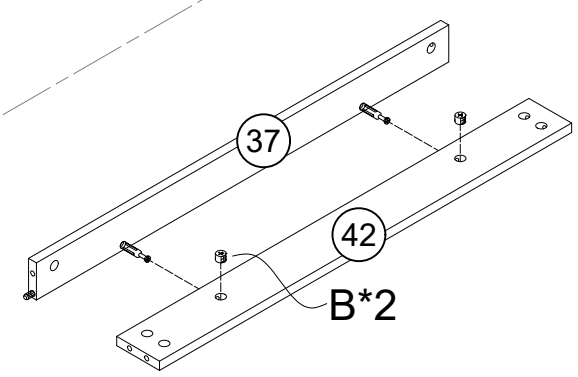
M15*9.5

F x2



M8*40



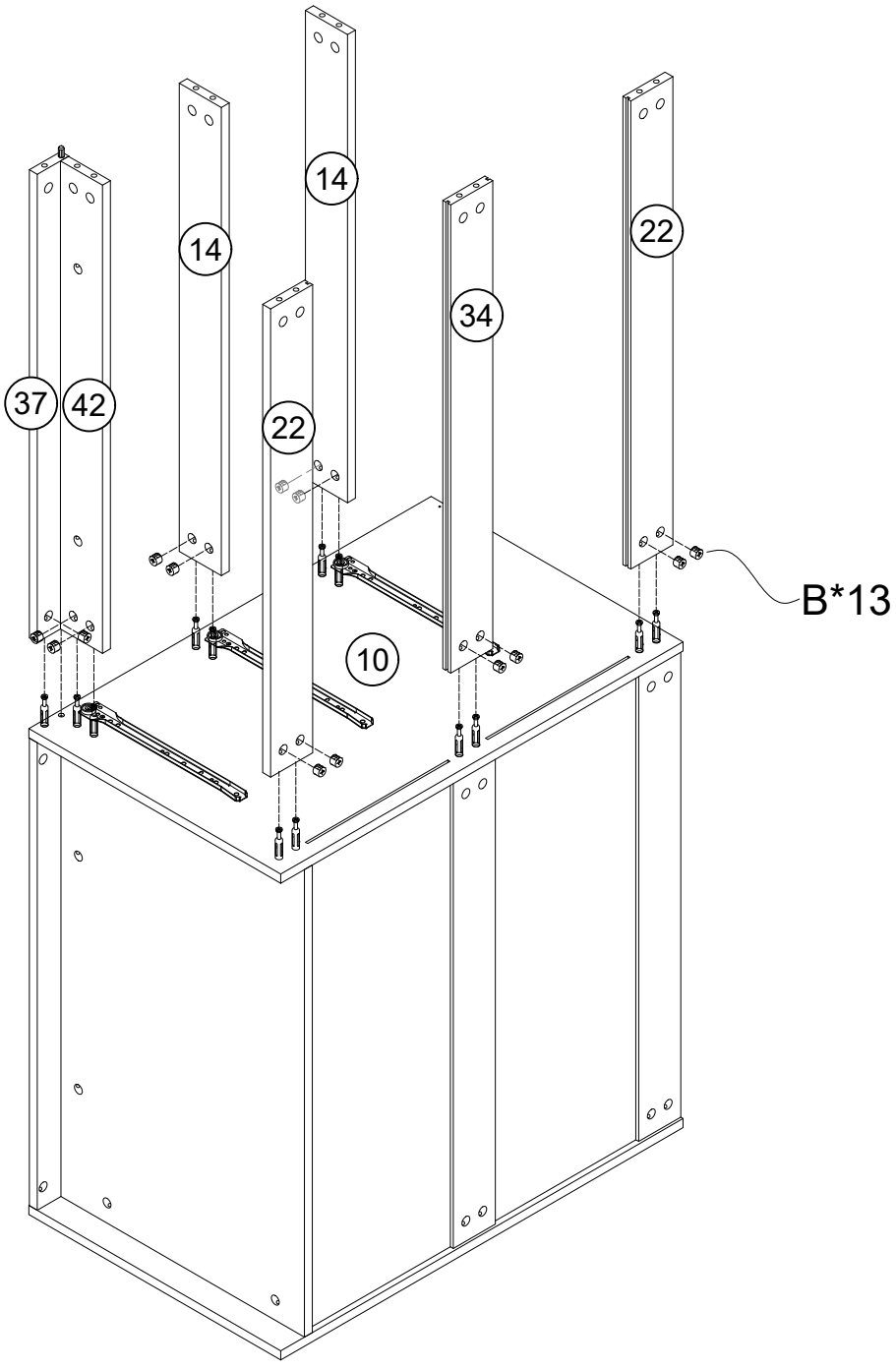


13

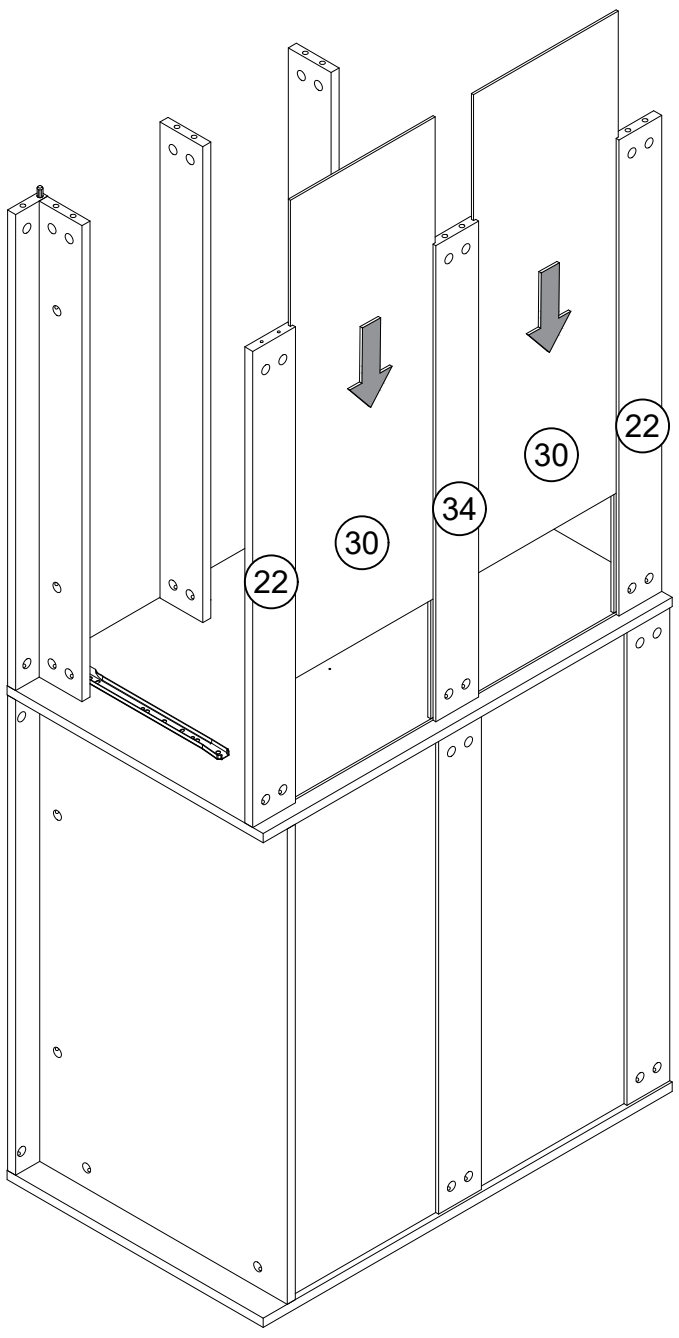
B x13



M15*9.5



14



15

C x9

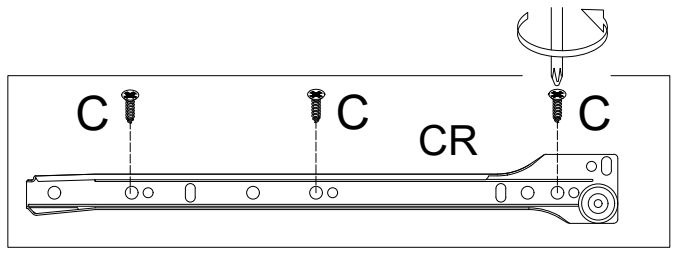


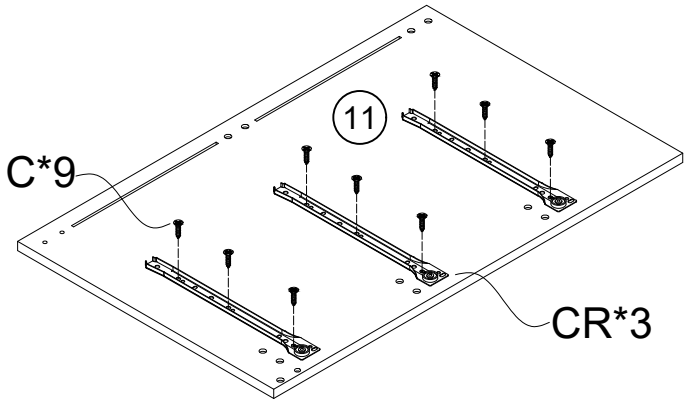
M3.5*14

L x3



CR



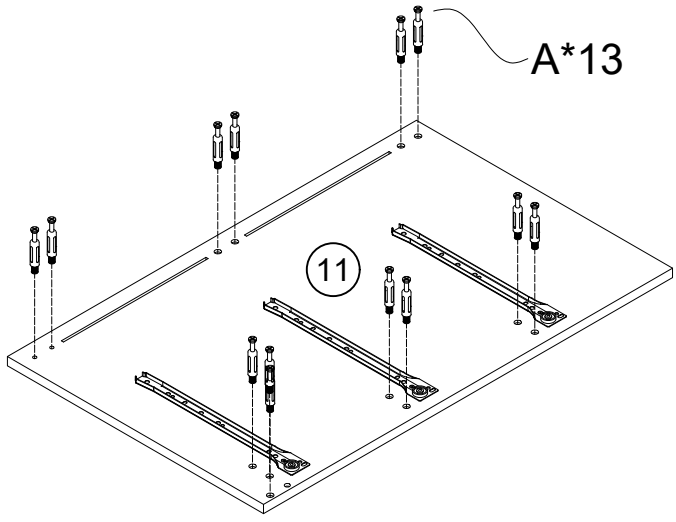


16

A x13



M6*40

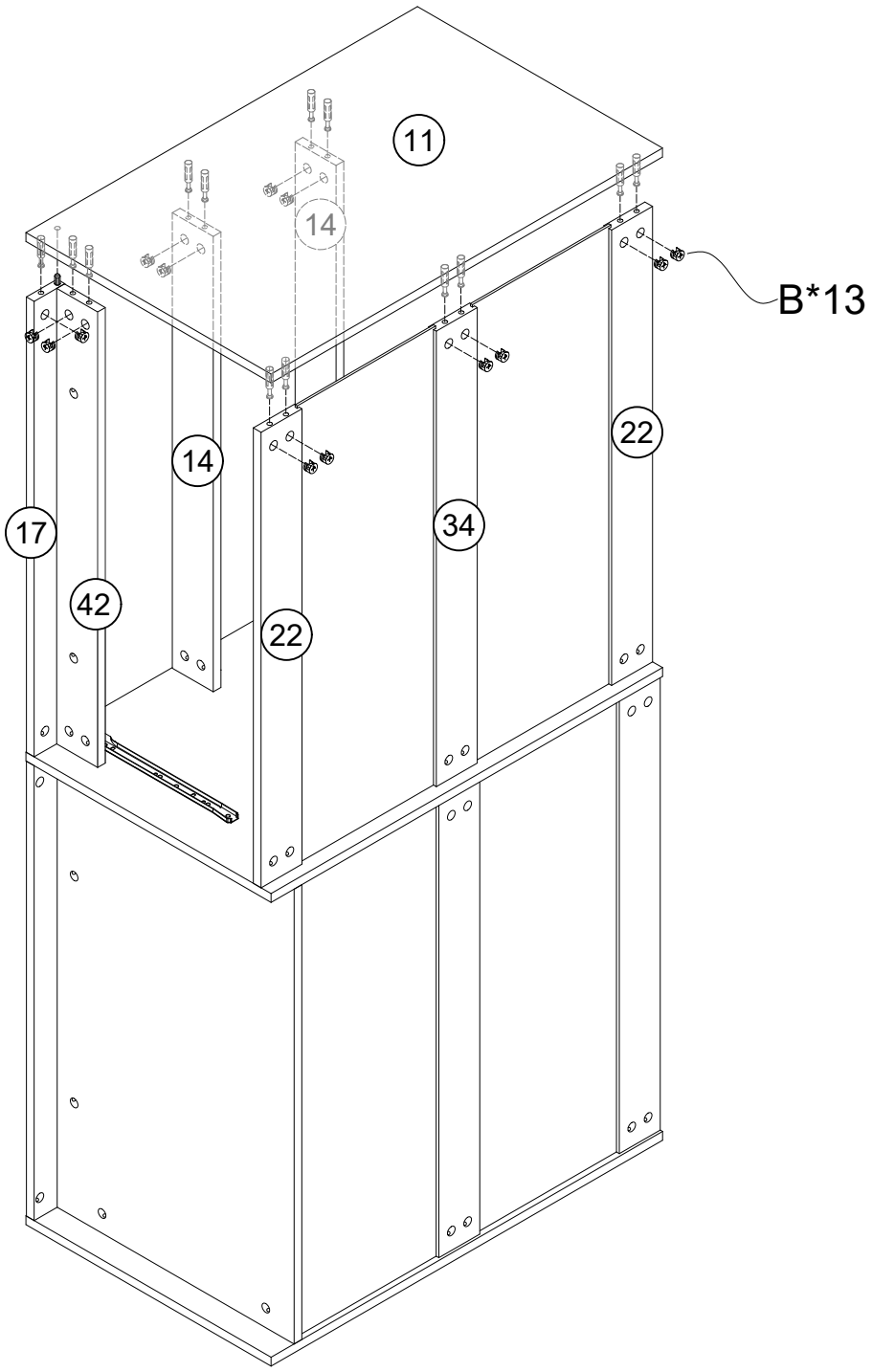


17

B x13

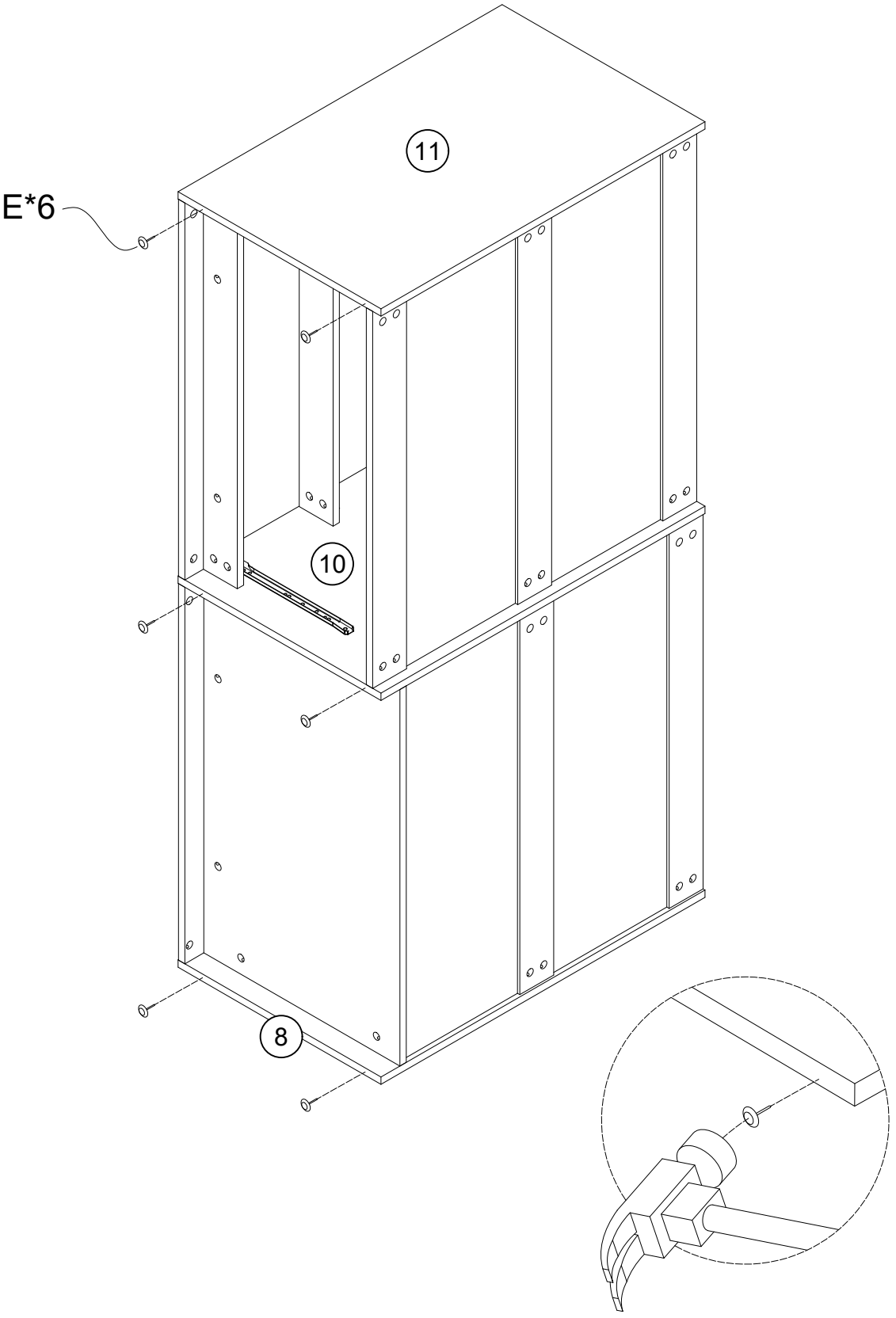


M15*9.5



18

E x6



19

A x4

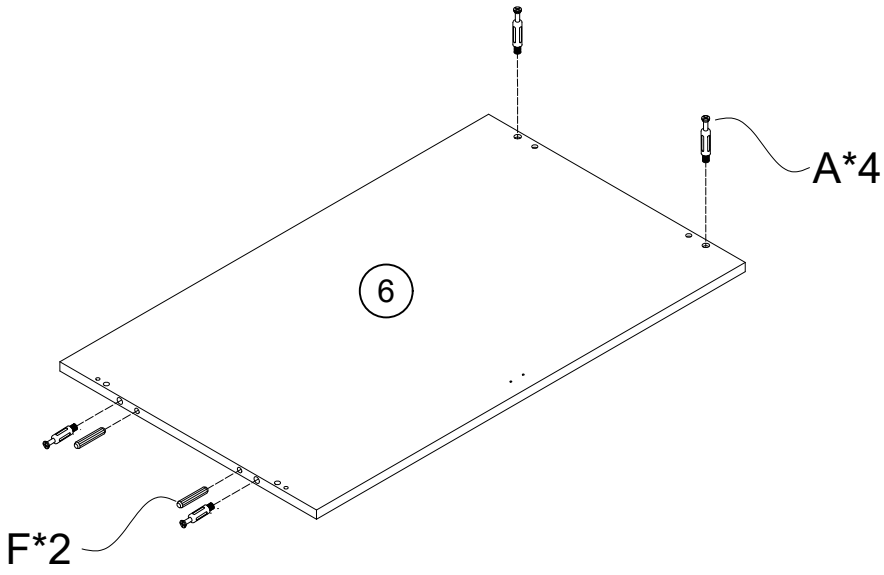


M6*40

F x2



M8*40



20

C x2



M3.5*14

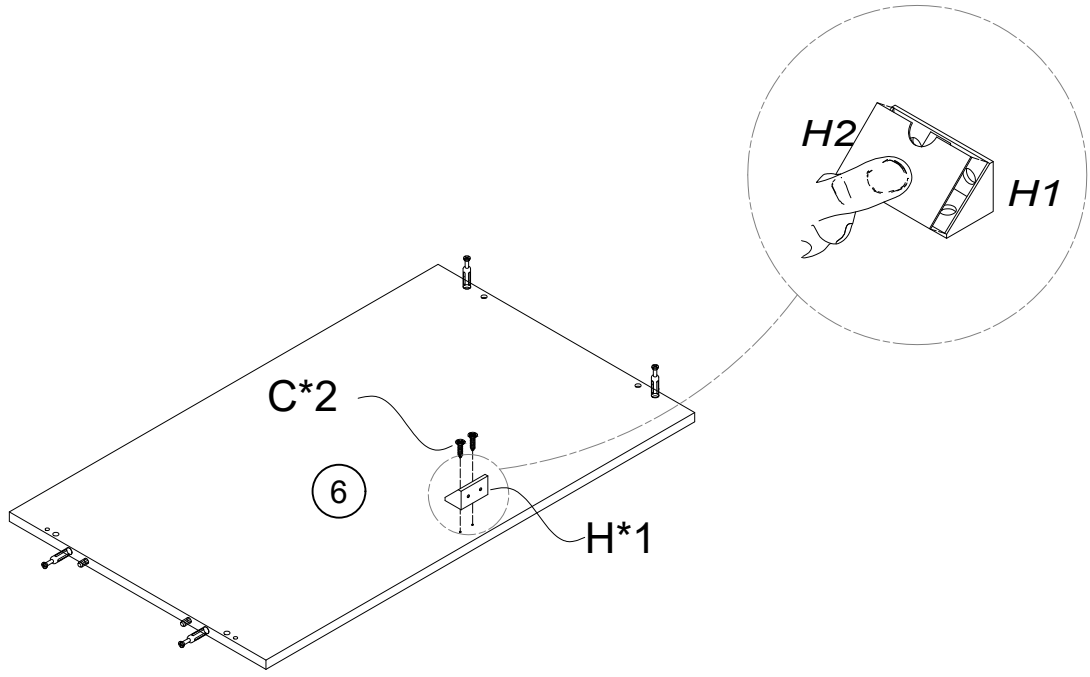
H x1



H1



H2



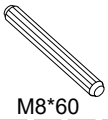
21

F x4

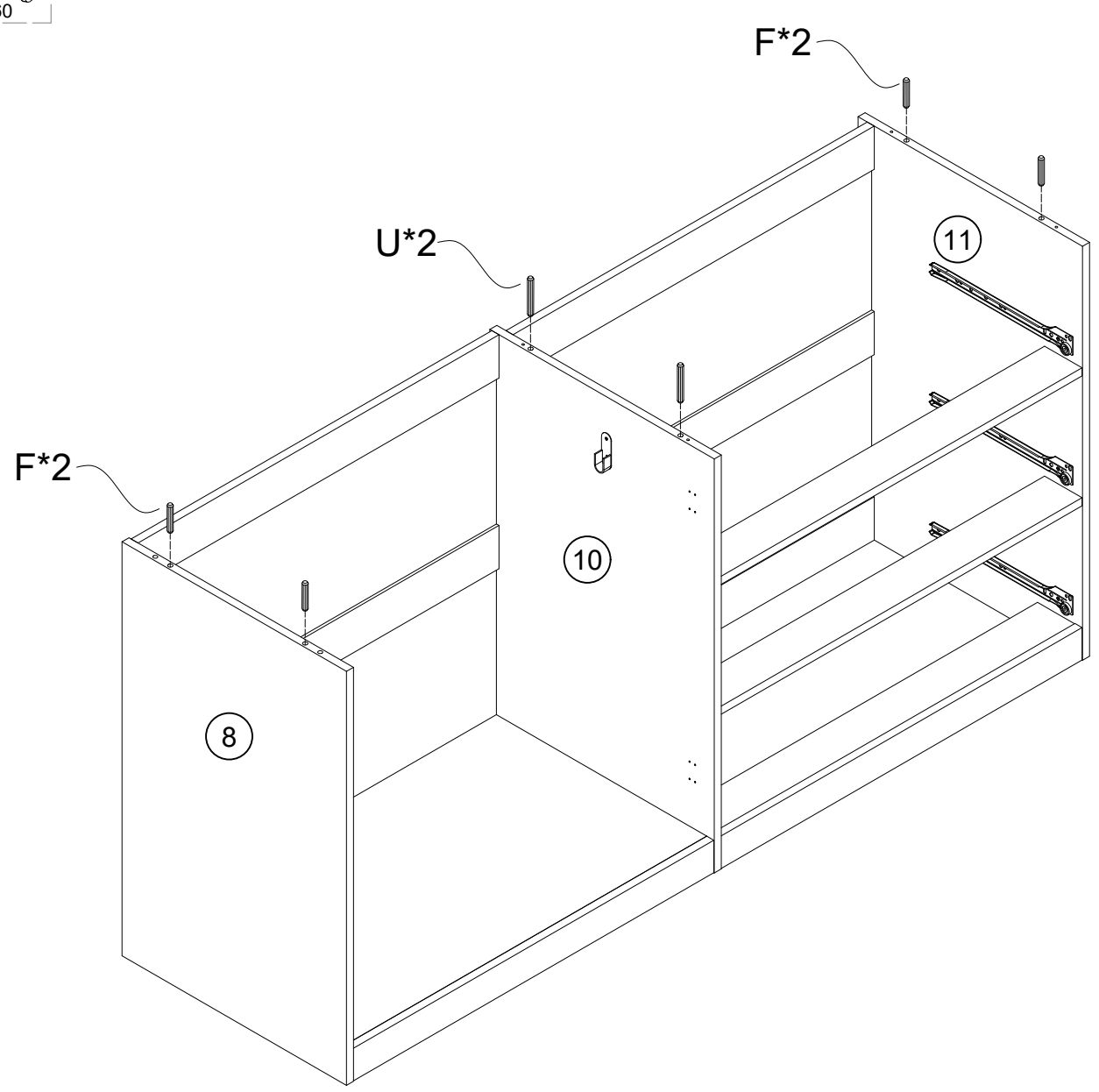


M8*40

U x2



M8*60



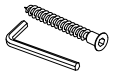
22

B x2

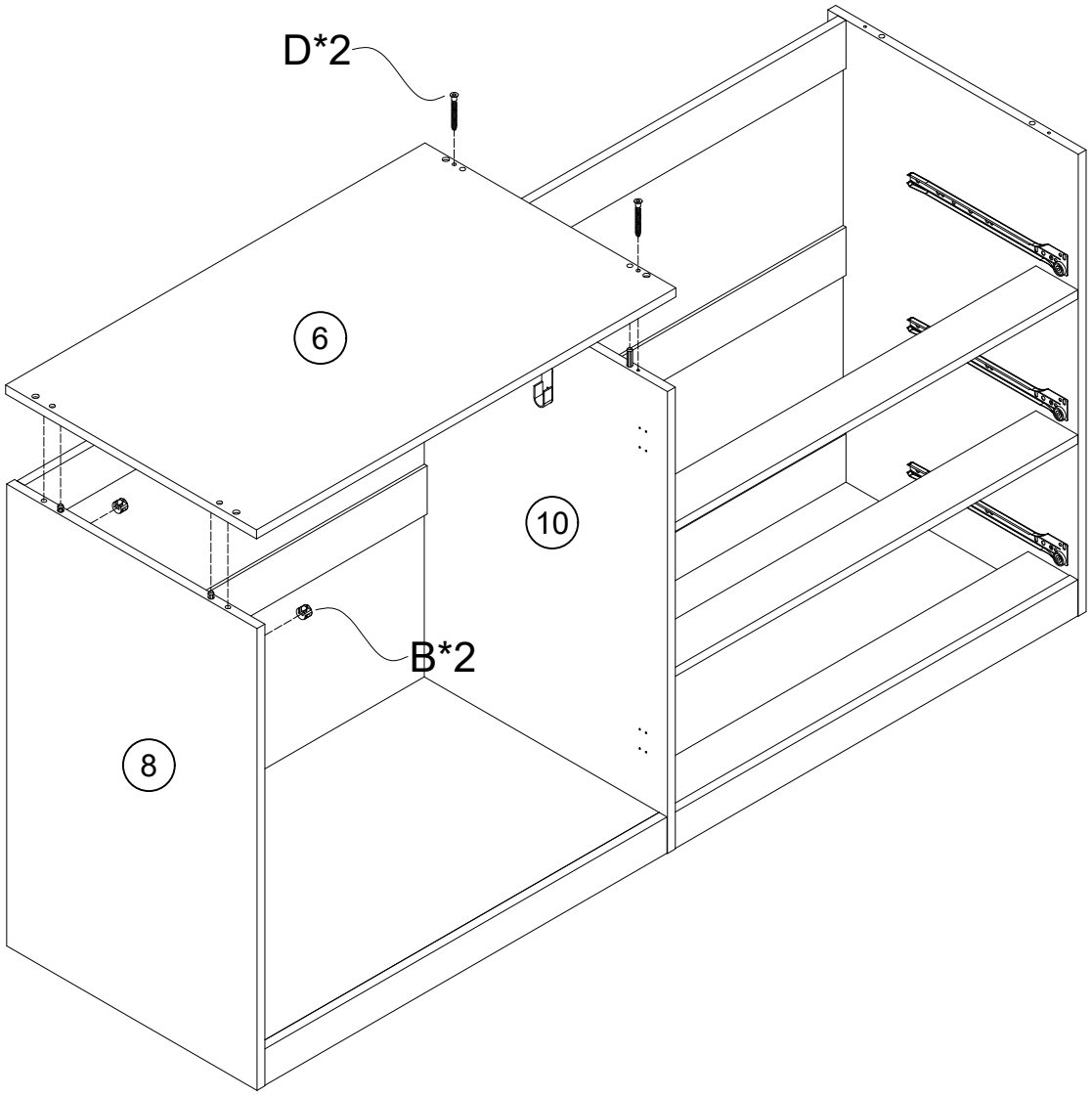


M15*9.5

D x2

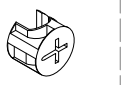


M5*40

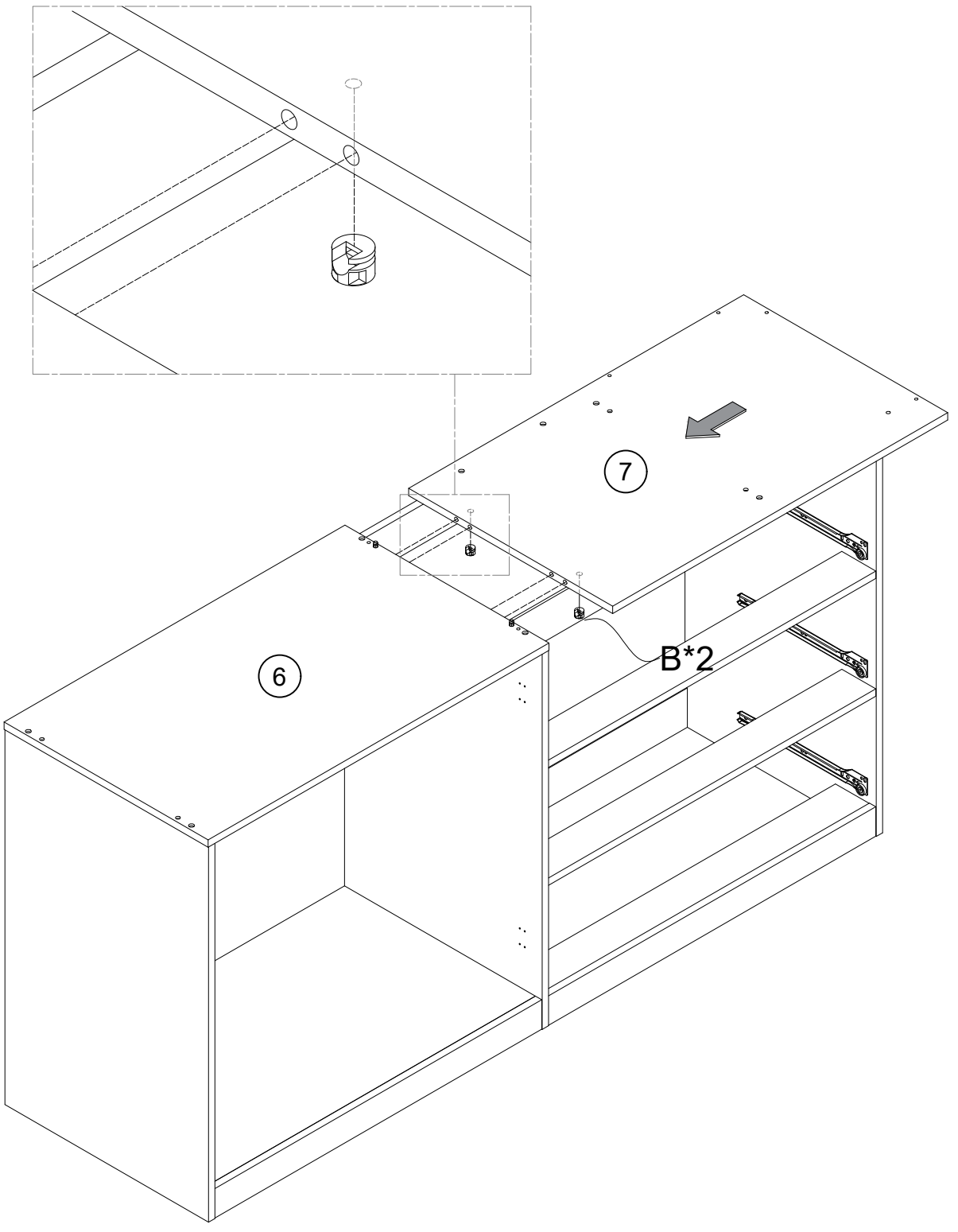


23

B x2

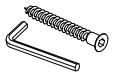


M15*9.5

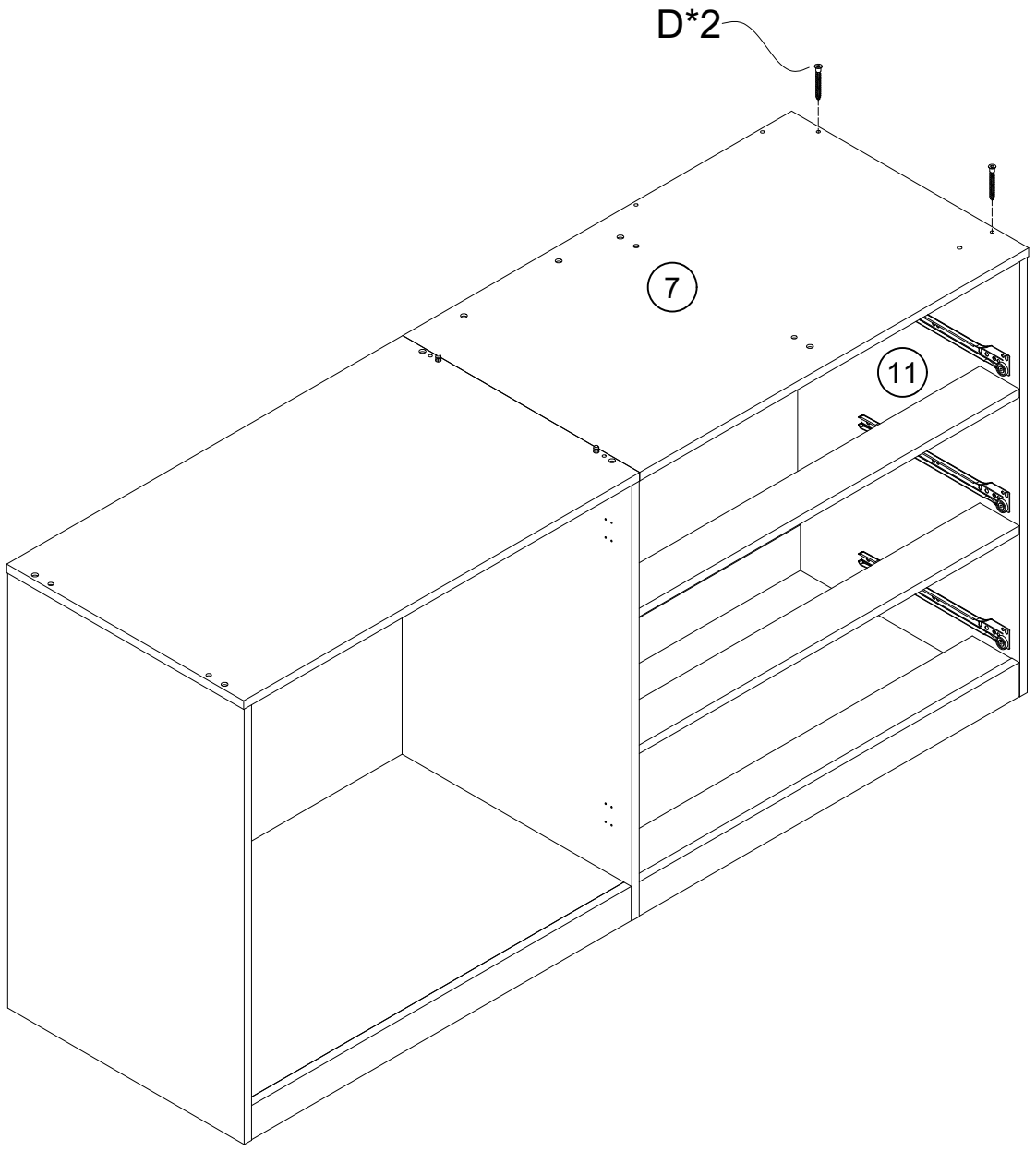


24

D x2



M5*40



25

C x4



M3.5*14

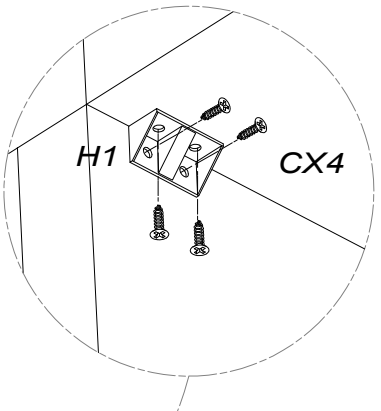
H x1

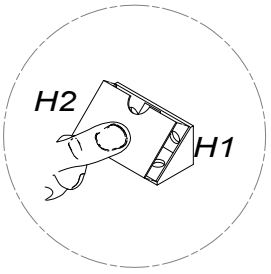


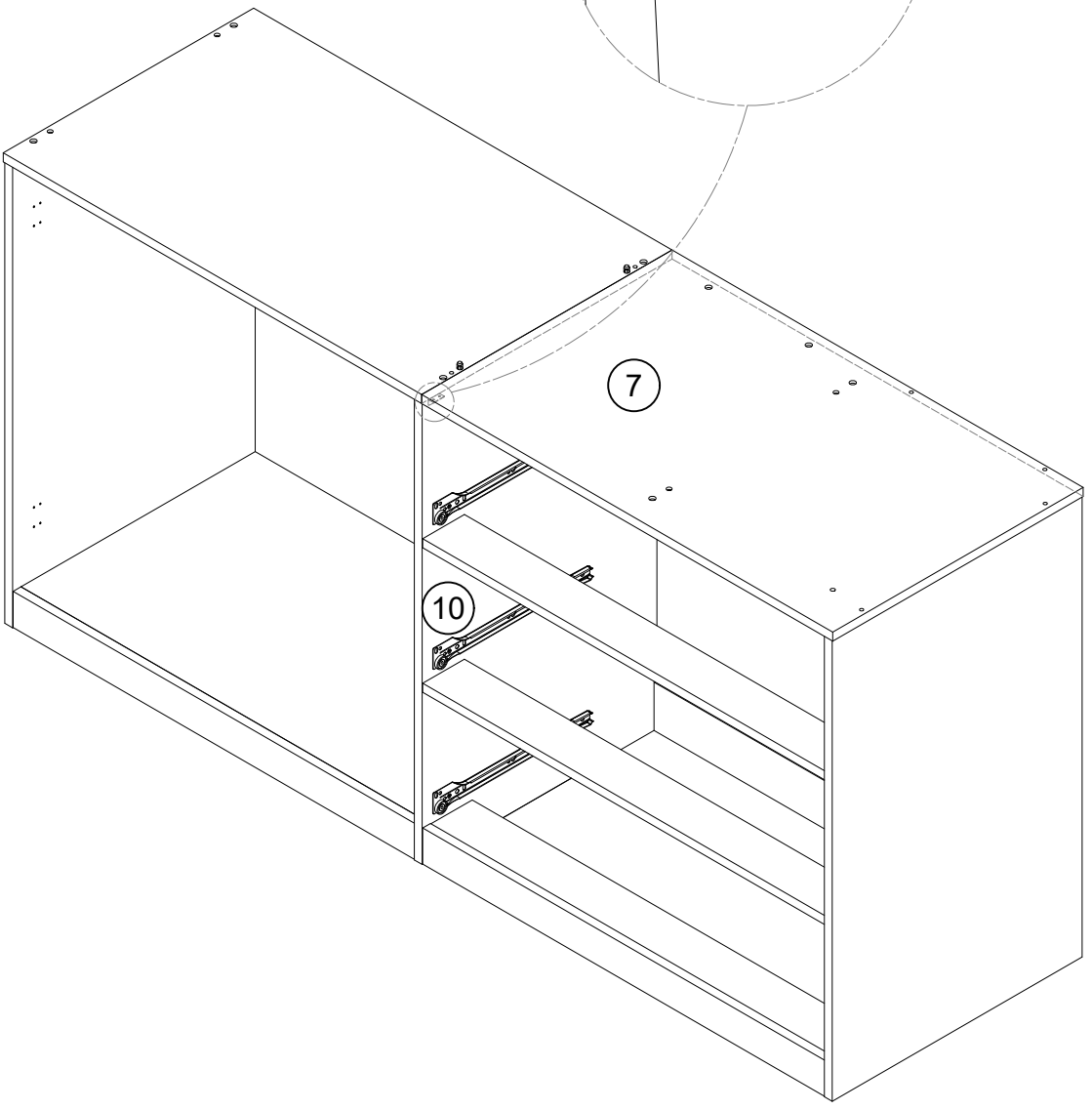
H1



H2





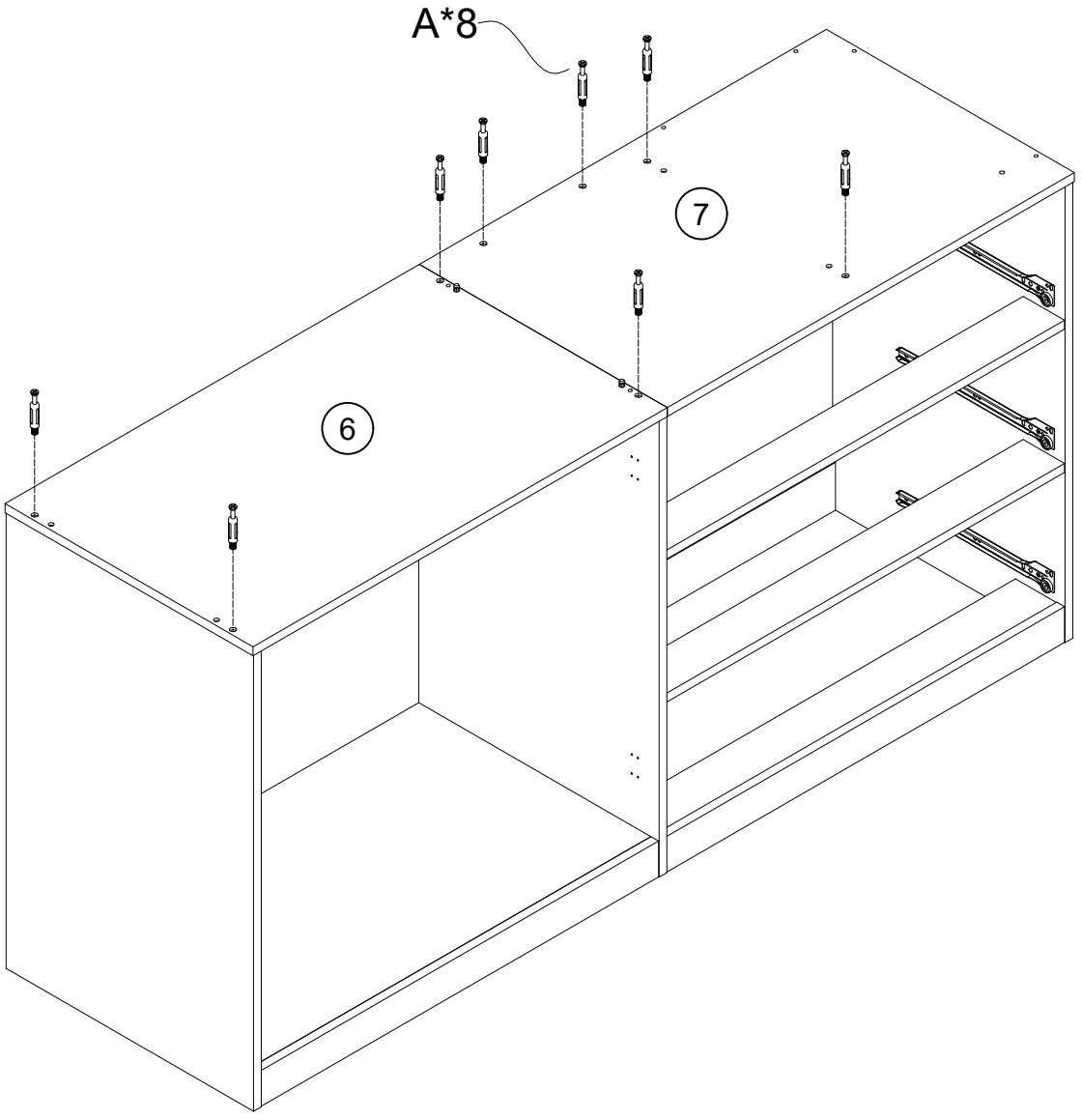


26

A x8



M6*40

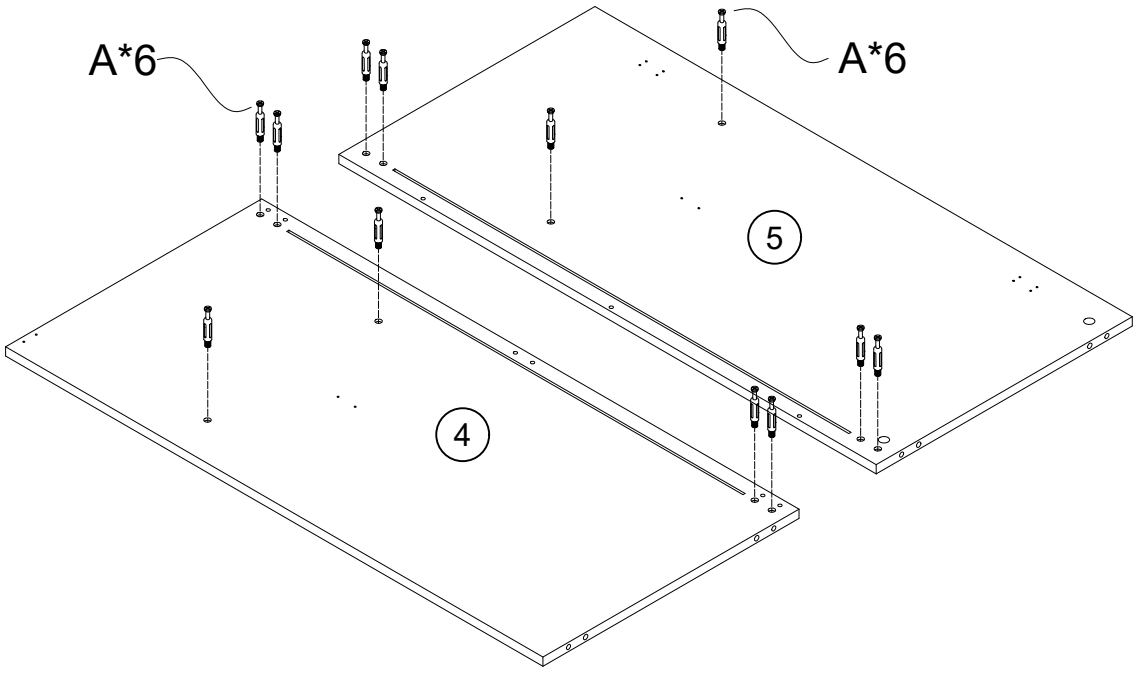


27

A x12



M6*40



28

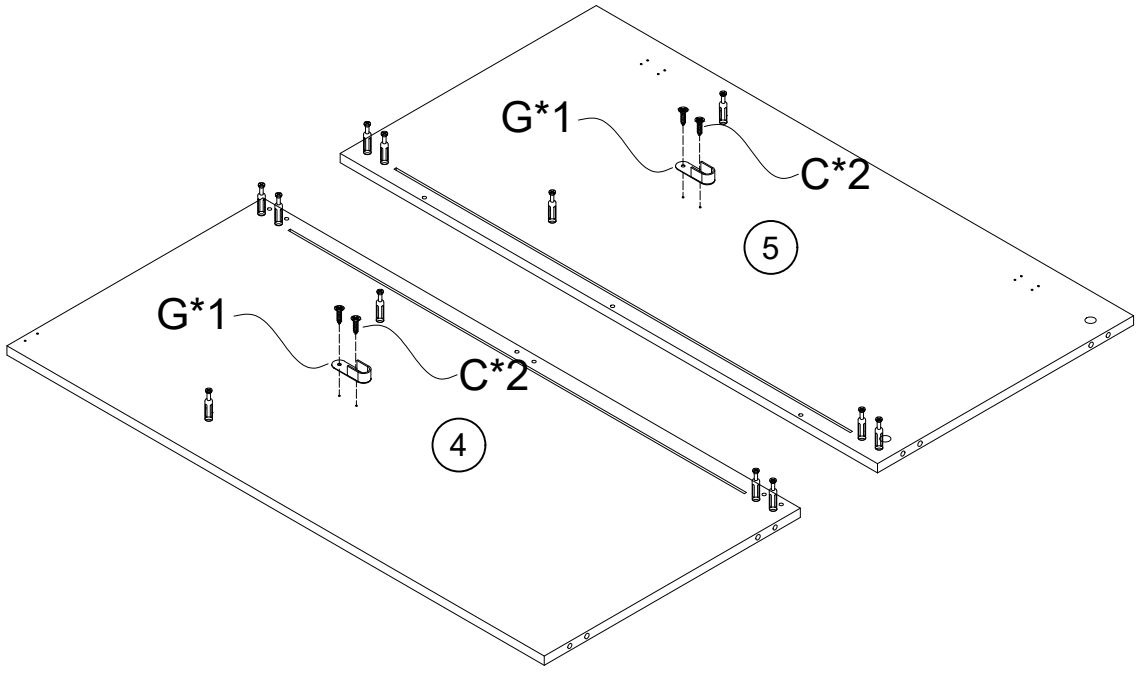
C x4



M3.5*14

G x2



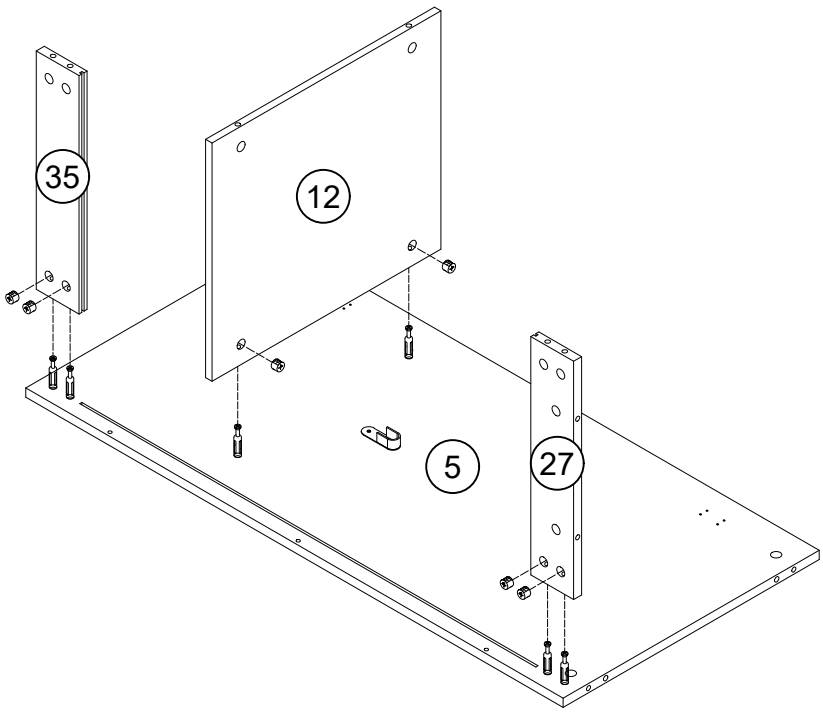


29

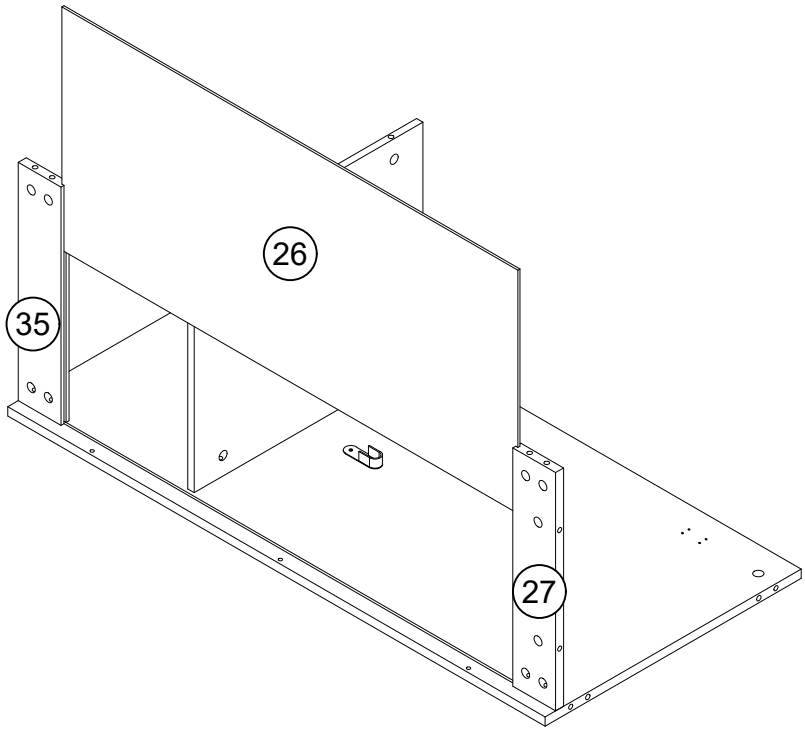
B x6



M15*9.5



30

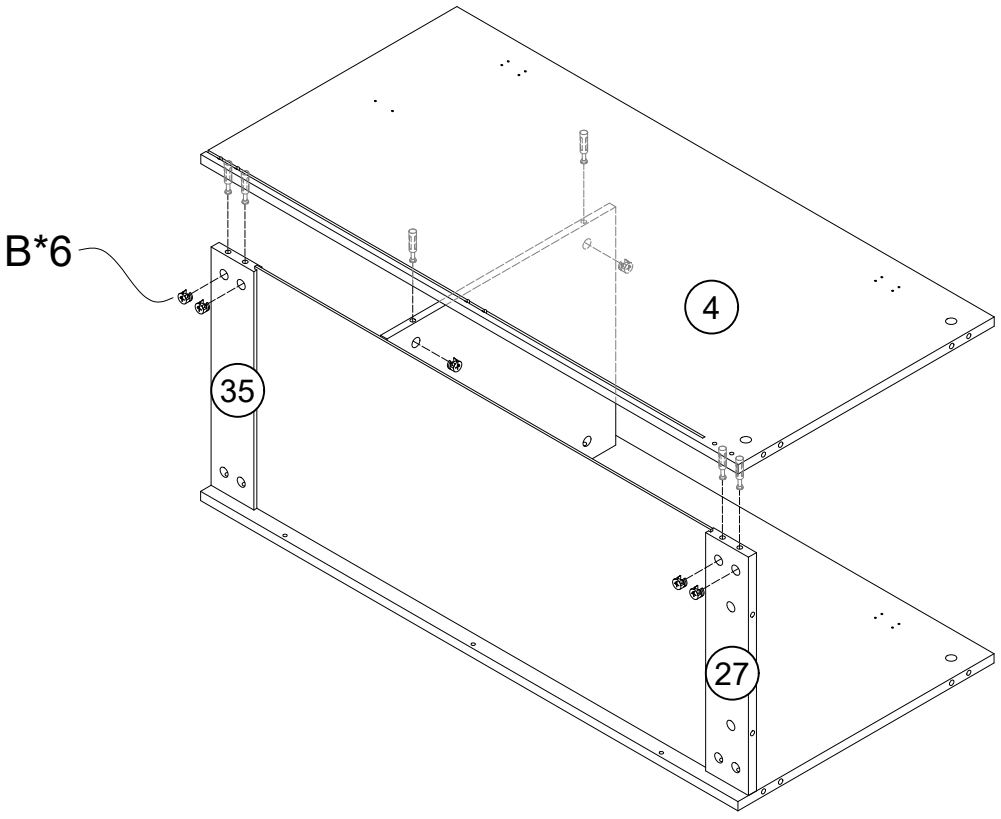


31

B x6



M15*9.5



32

C x2



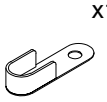
M3.5*14

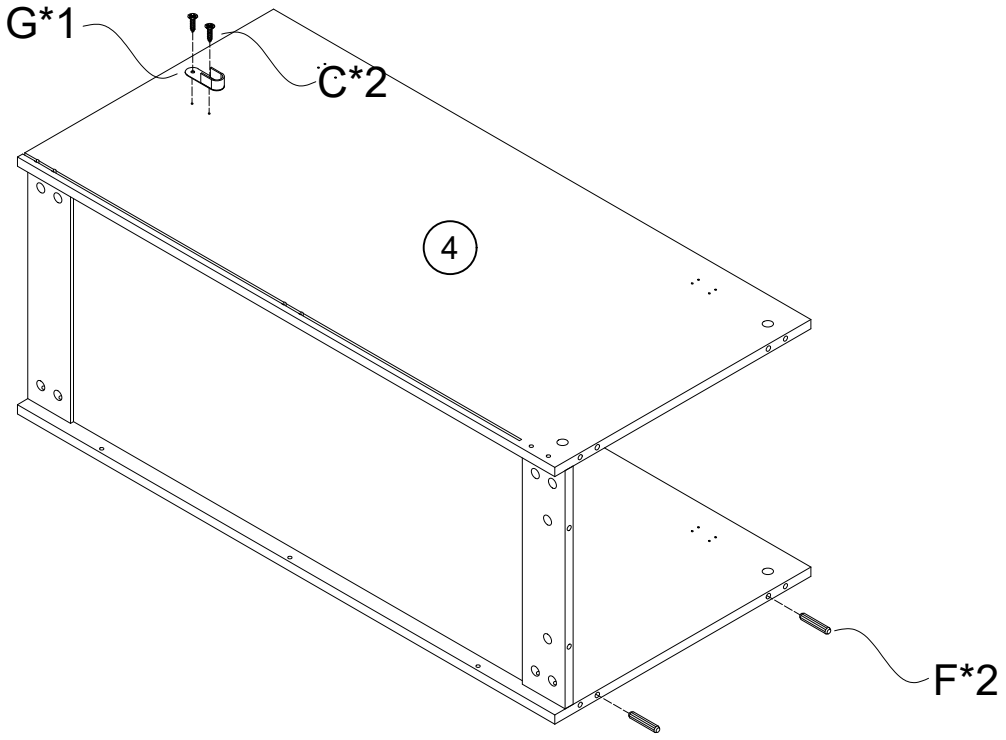
F x2



M8*40

G x1



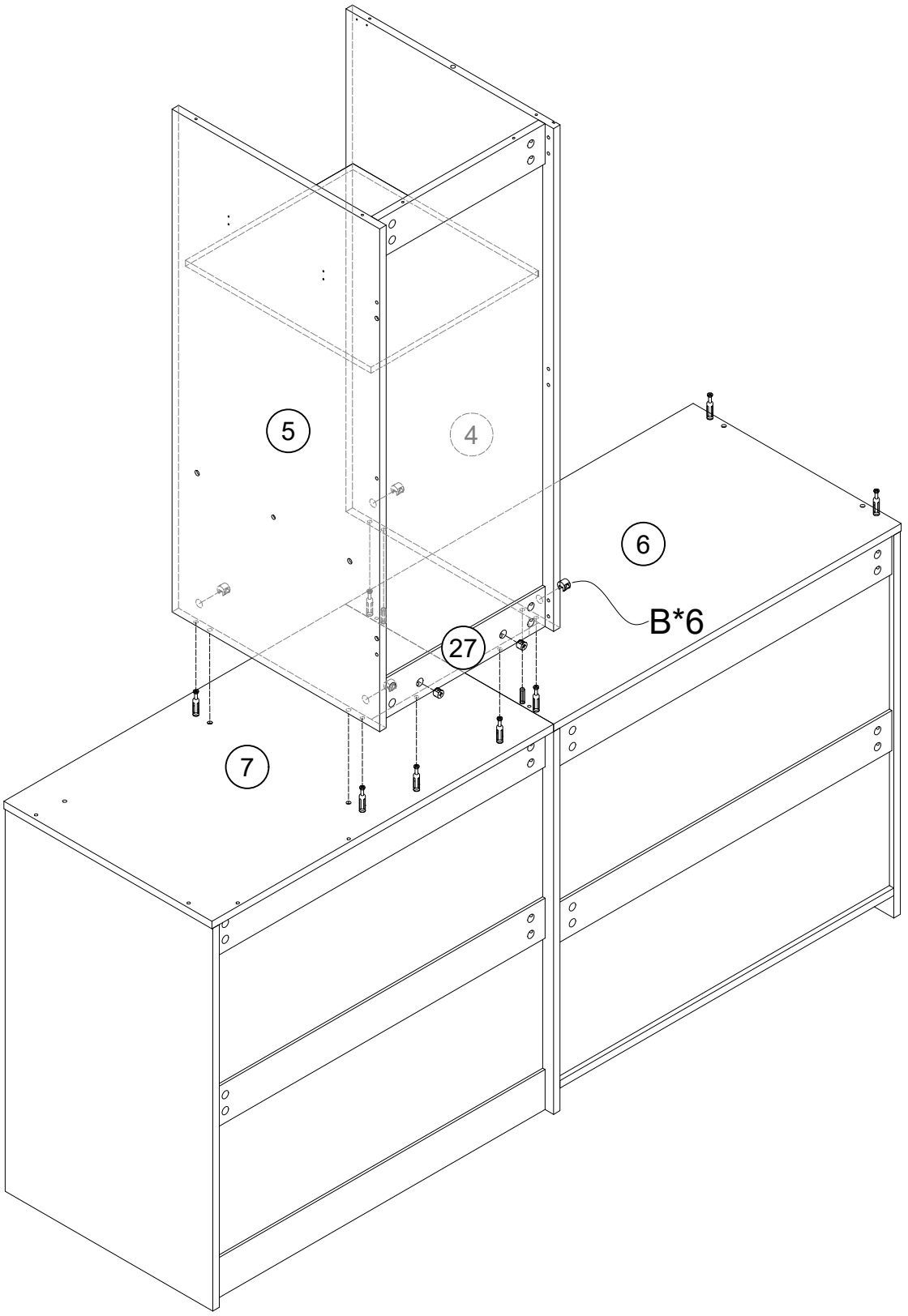


33

B x6



M15*9.5



34

A x2



M6*40

C x2



M3.5*14

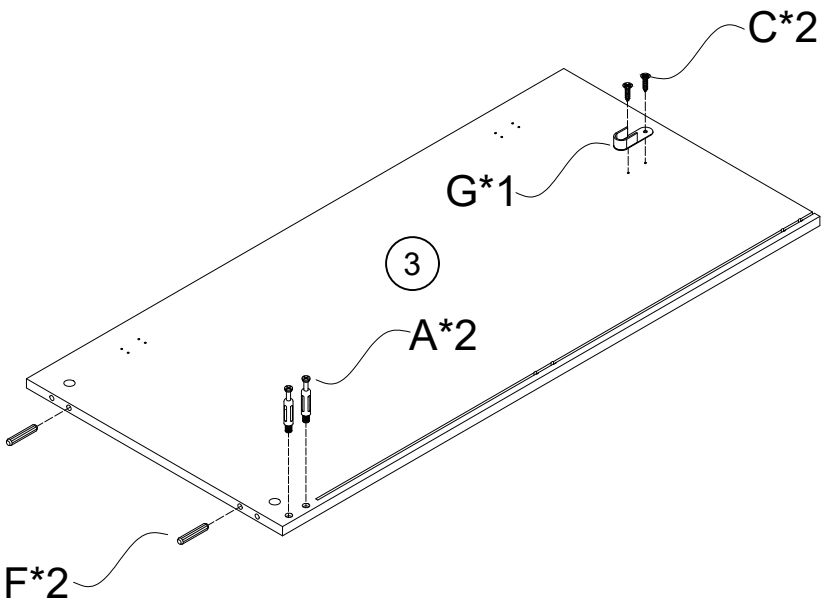
F x2



M8*40

G x1



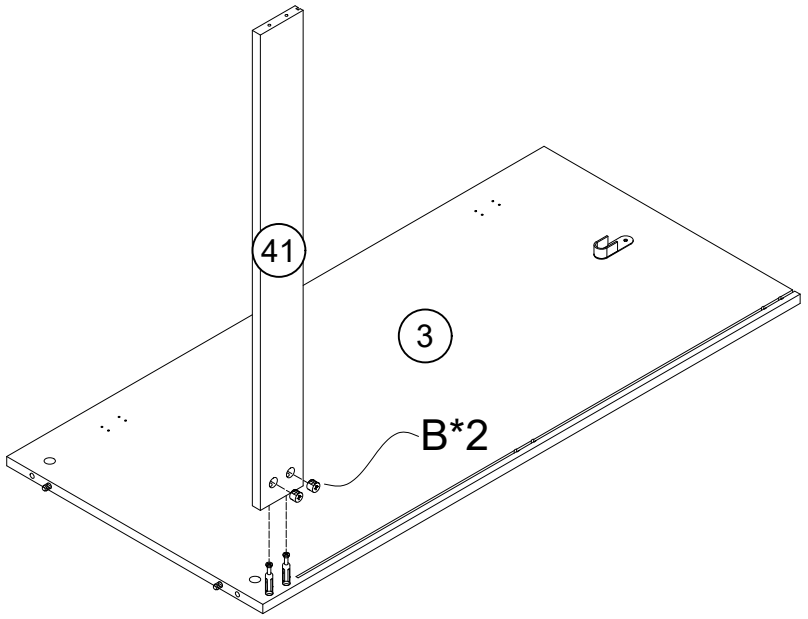


35

B x2



M15*9.5

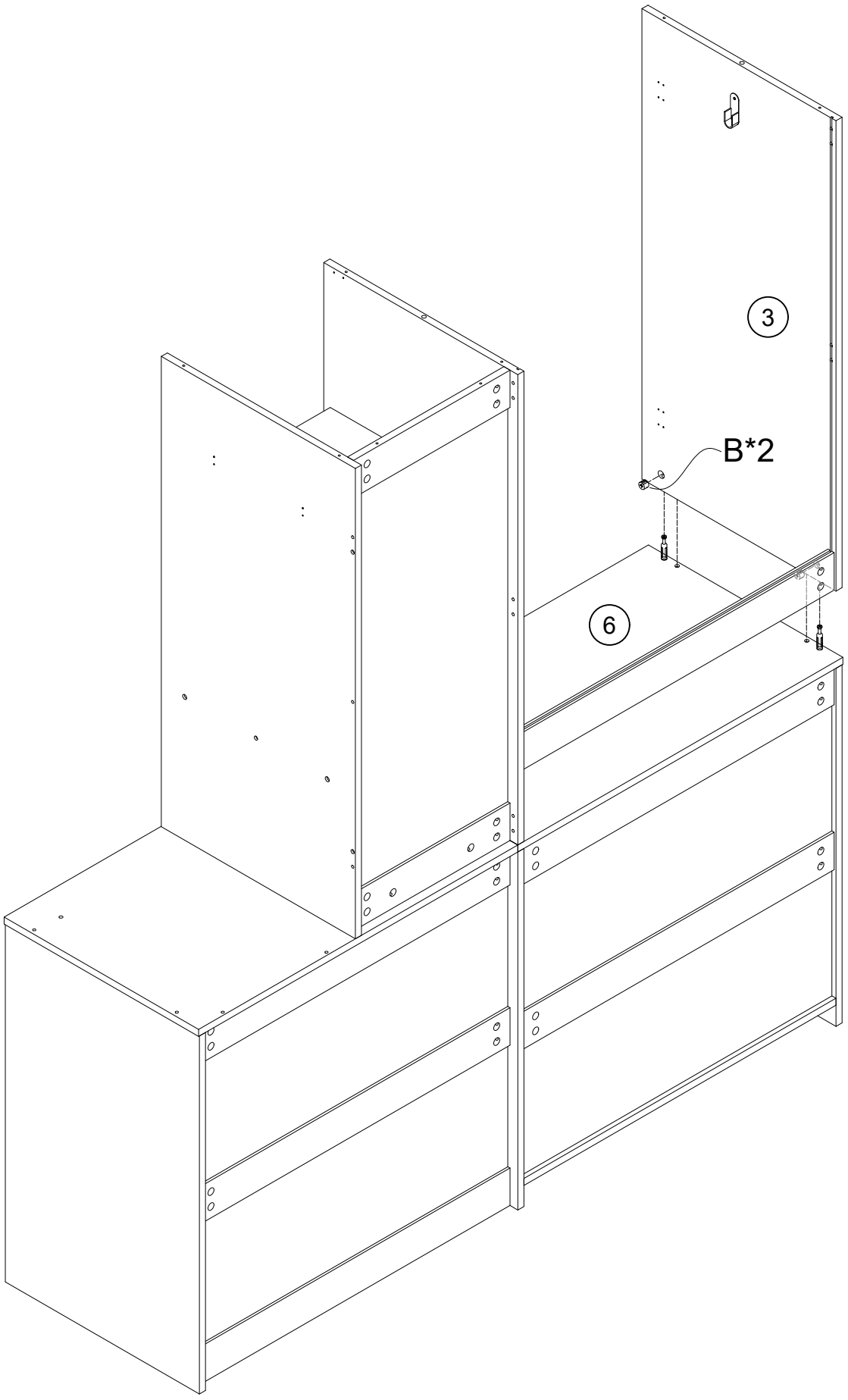


36

B x2

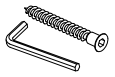


M15*9.5

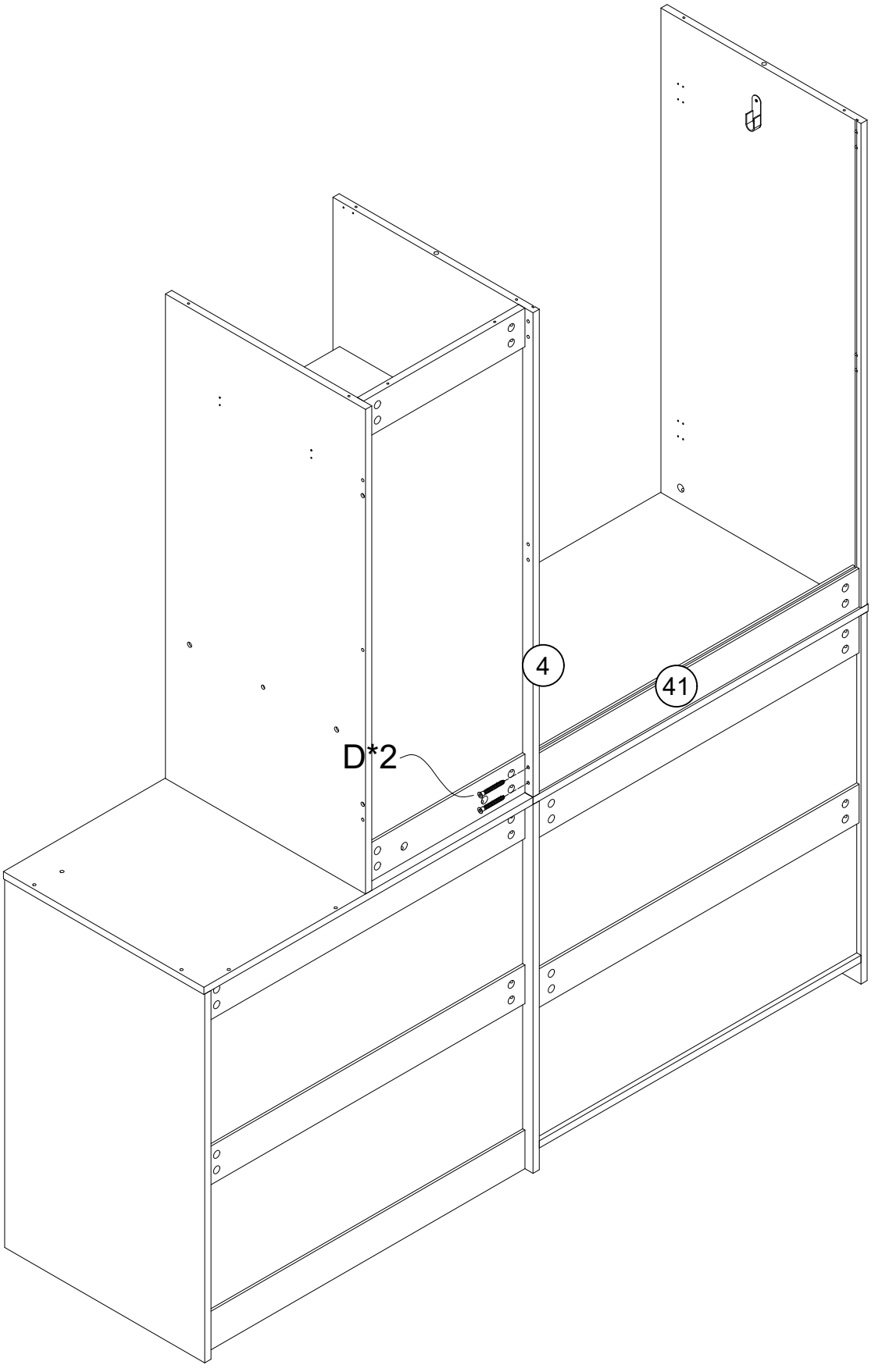


37

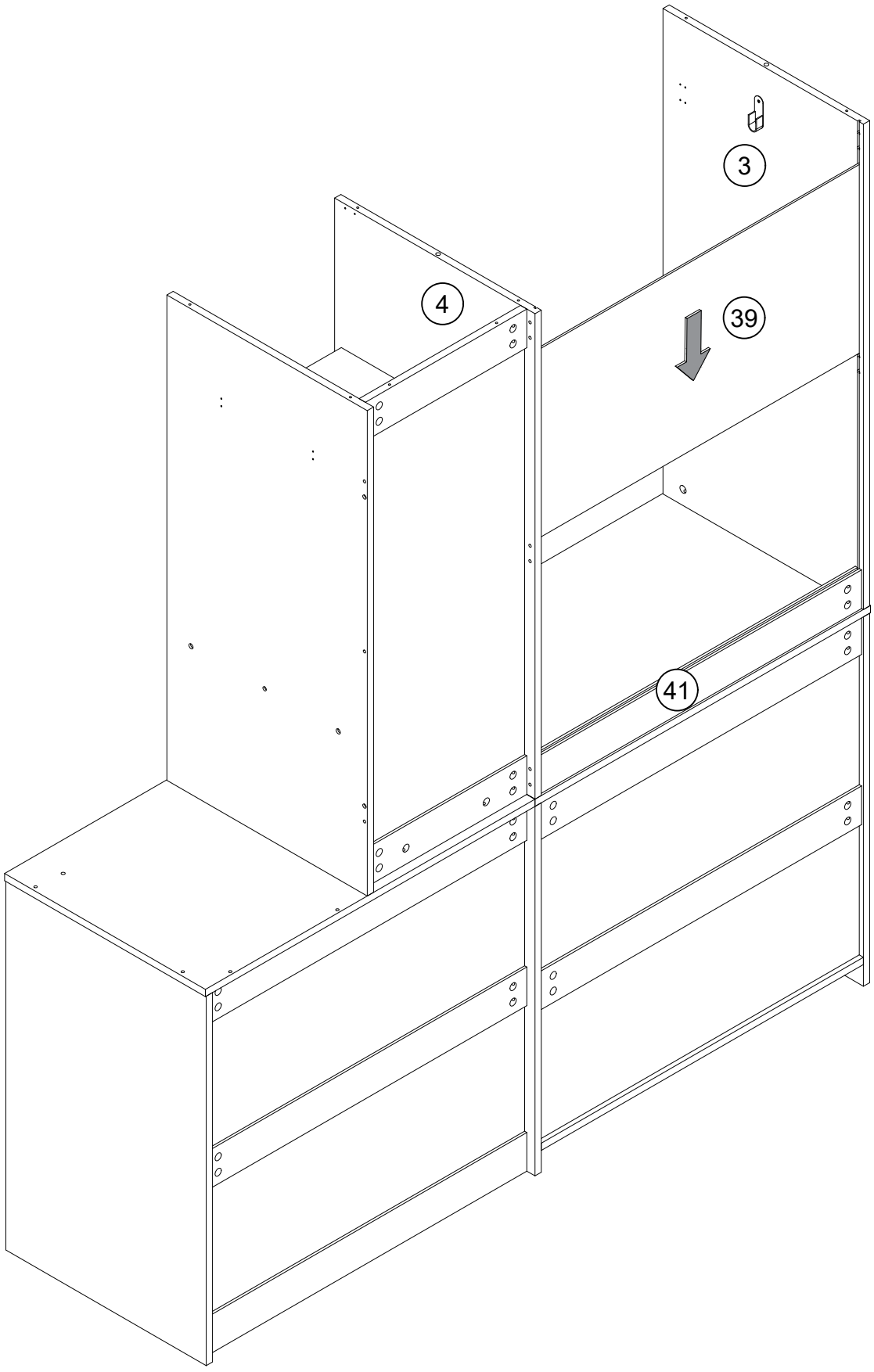
D x2



M5*40

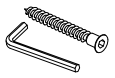


38

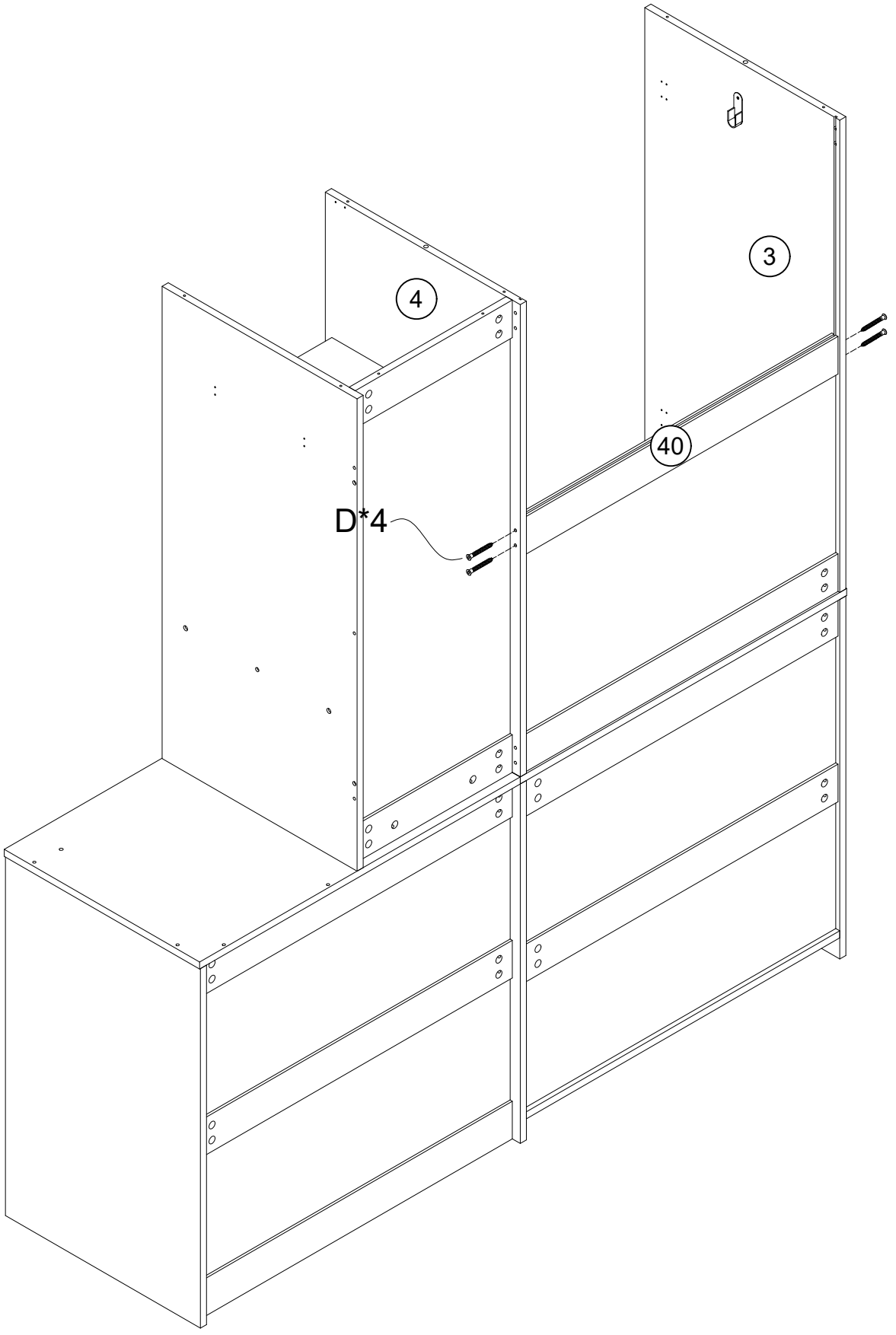


39

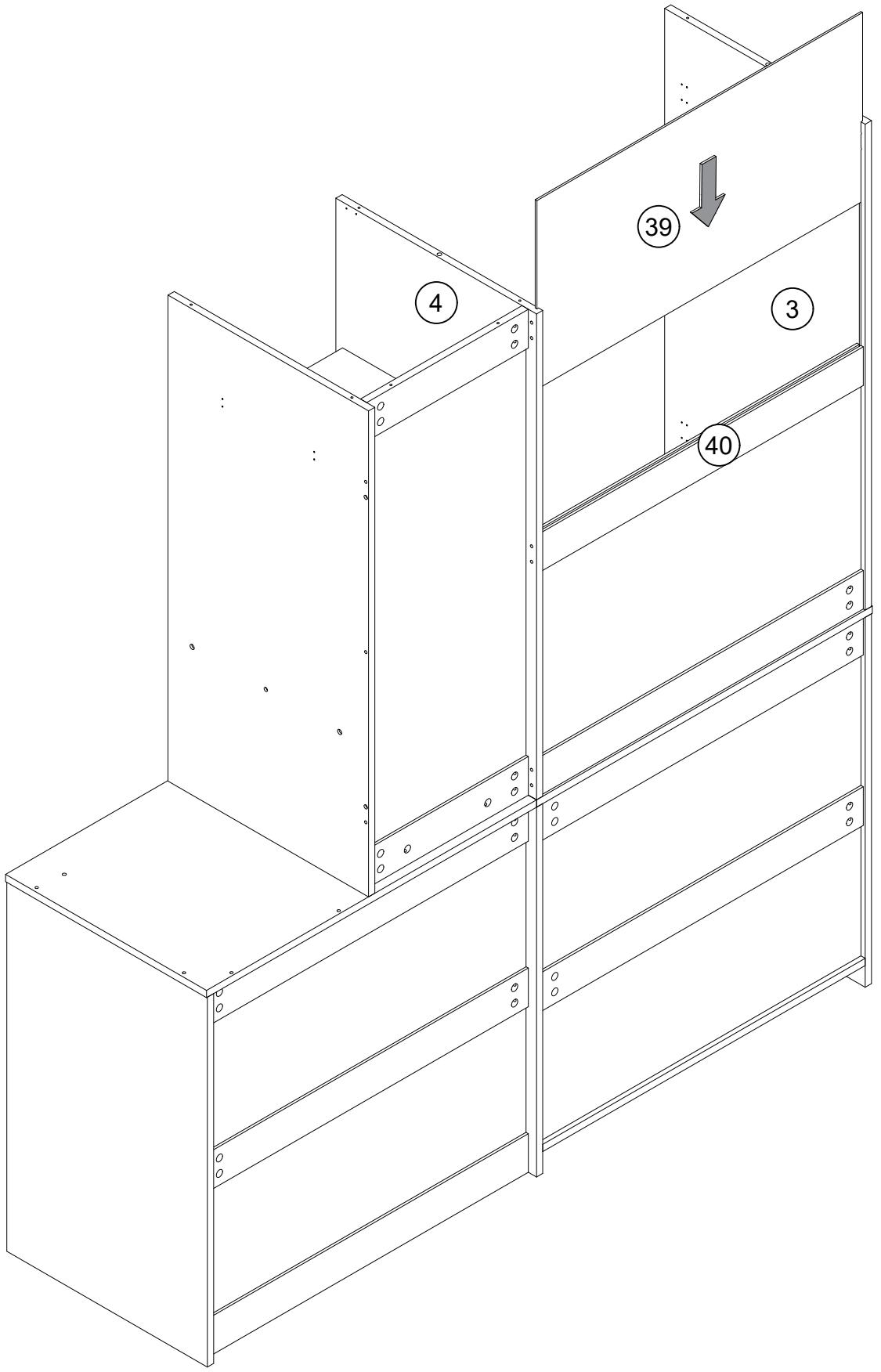
D x4



M5*40

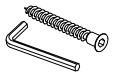


40

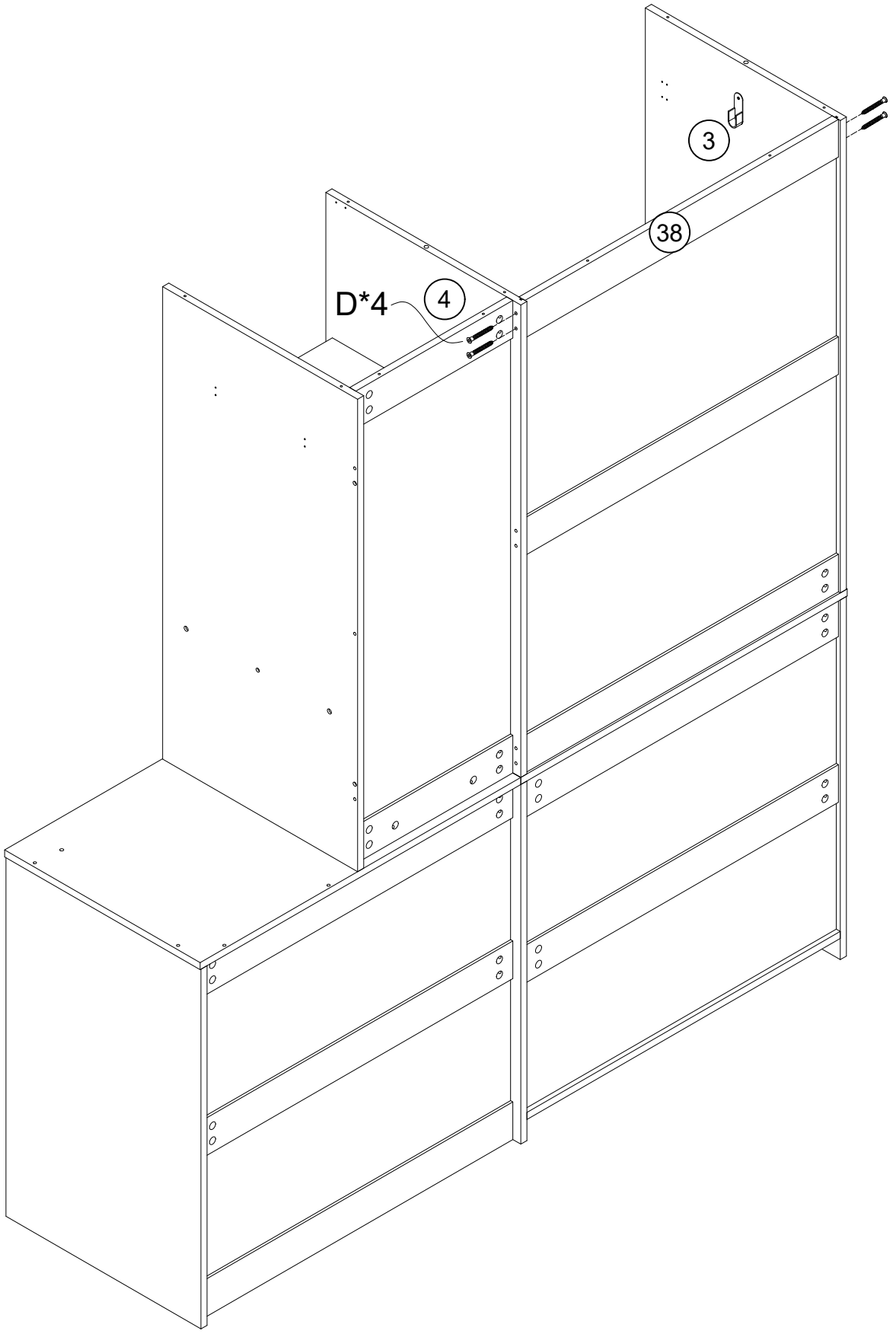


41

D x4



M5*40

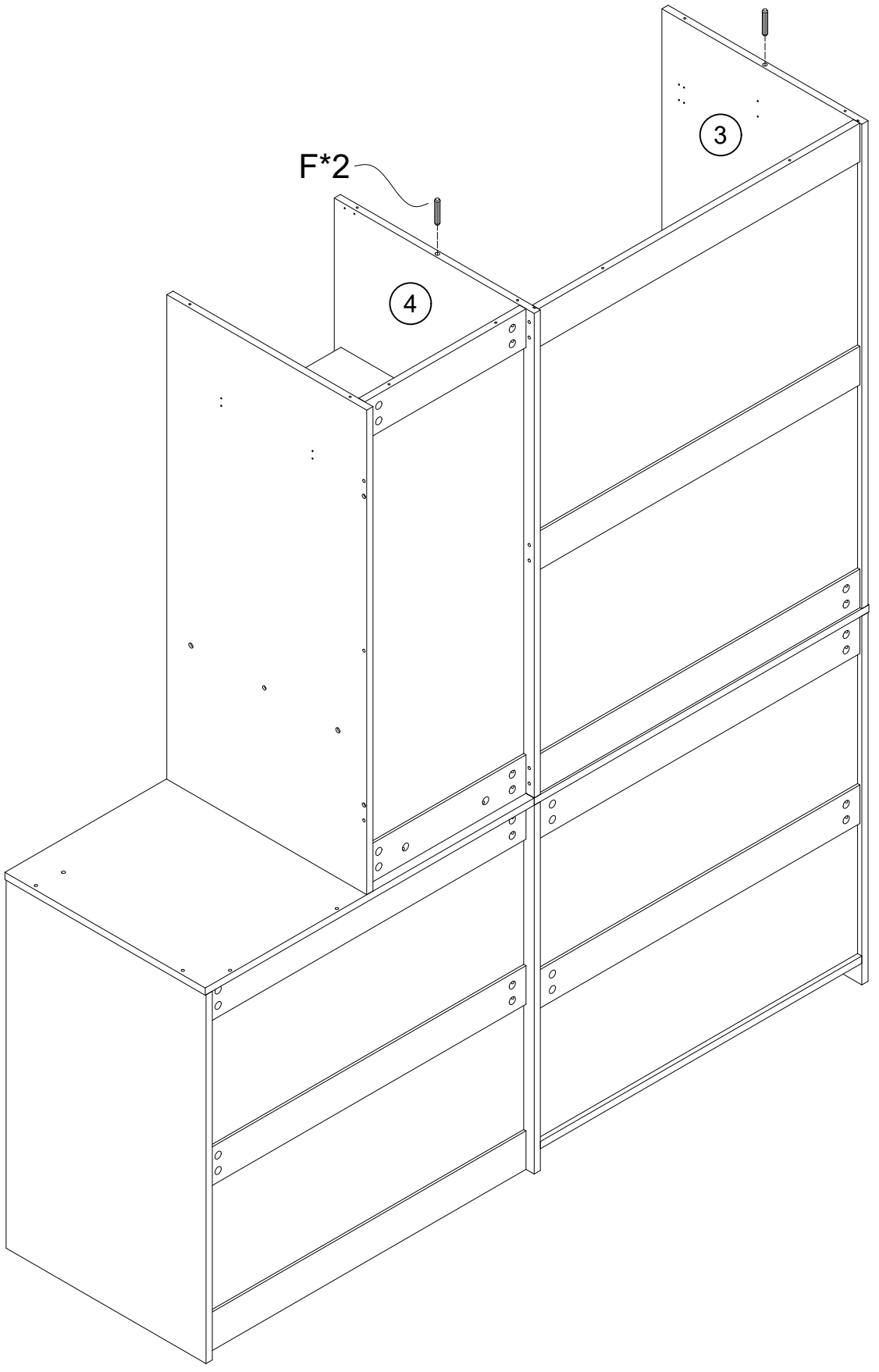


42

F x2



M8*40



43

C x2



M3.5*14

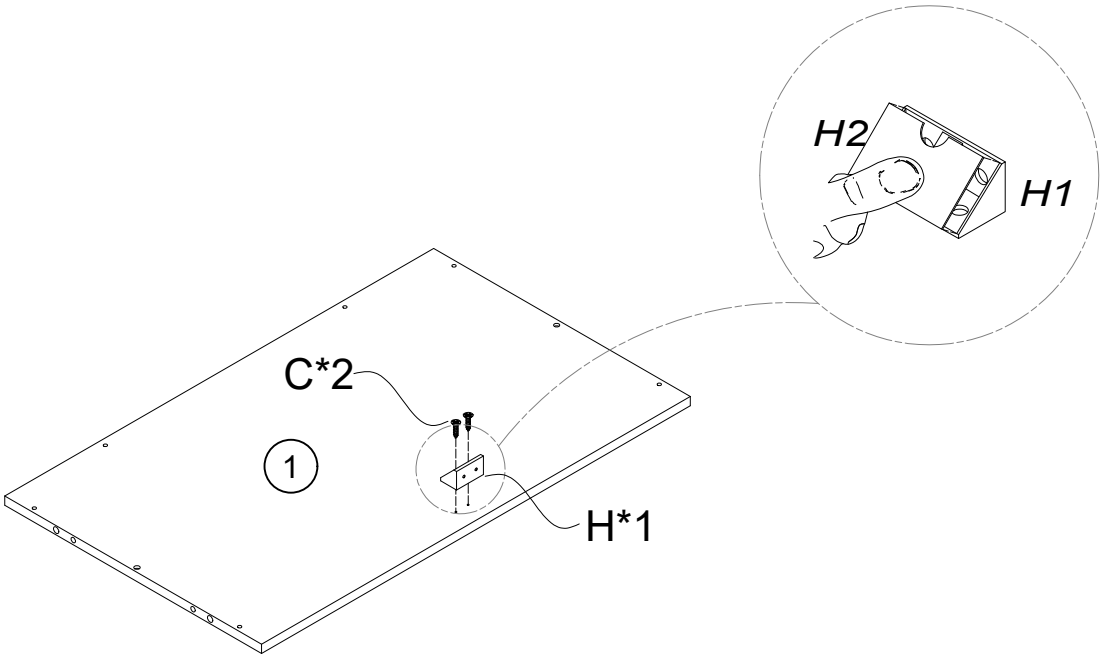
H x1



H1



H2



44

A x2

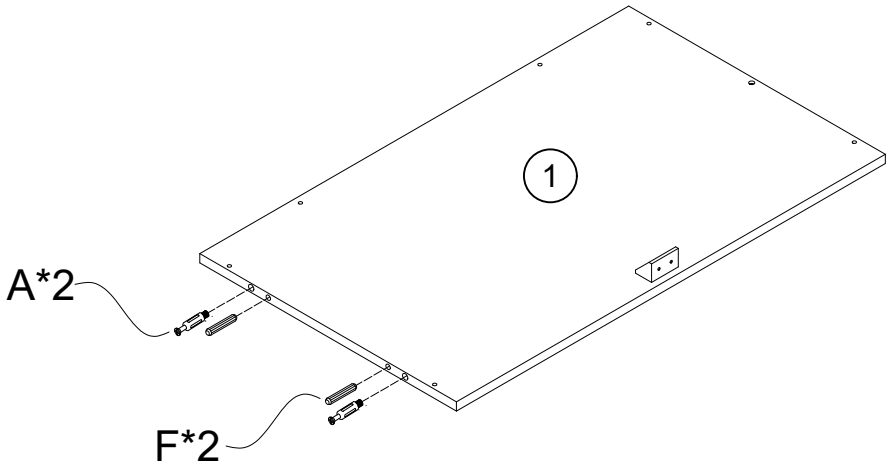


M6*40

F x2

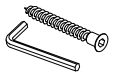


M8*40

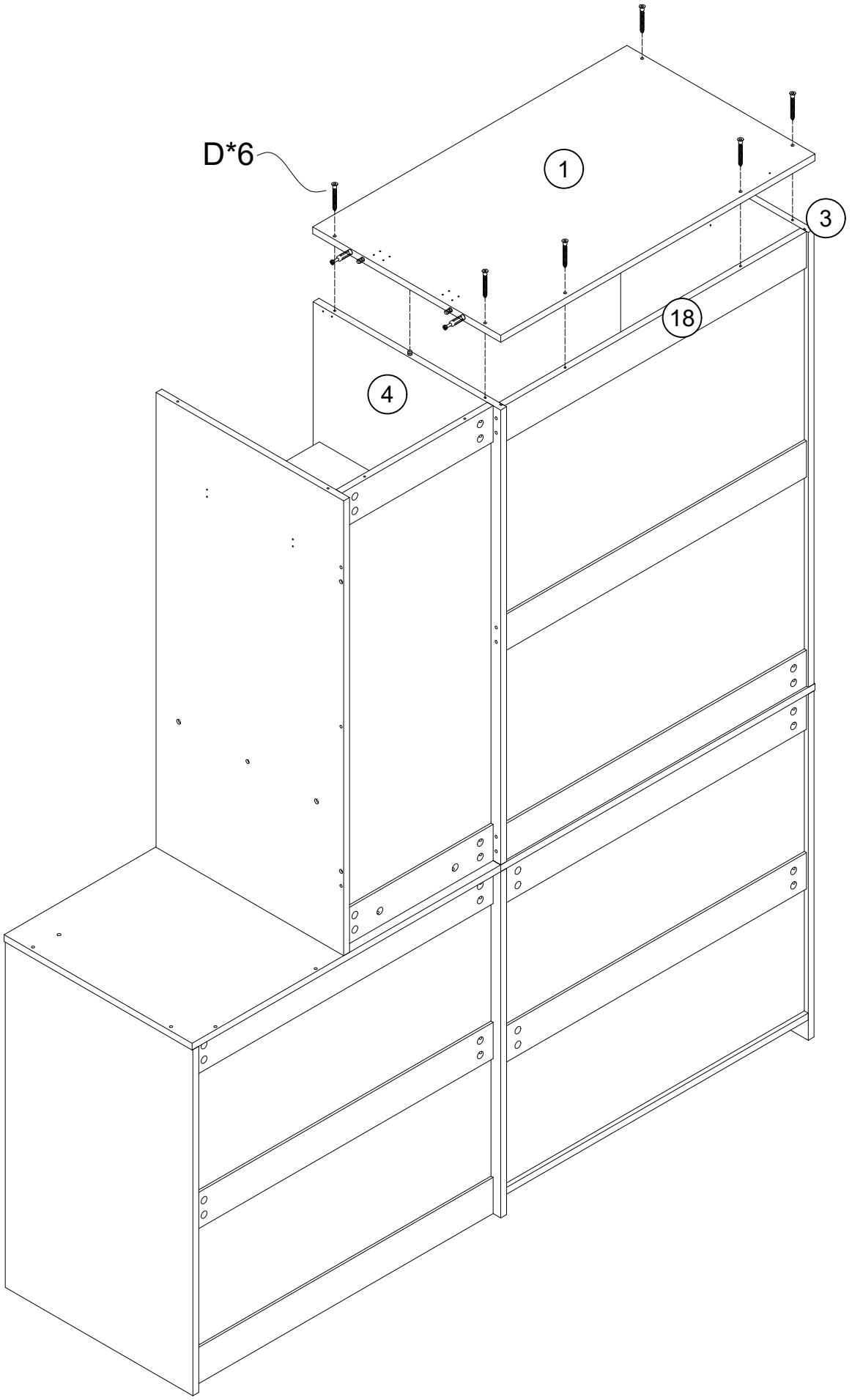


45

D x6

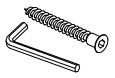


M5*40



46

D x3

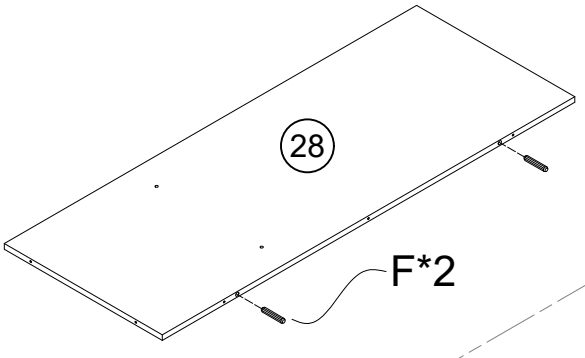


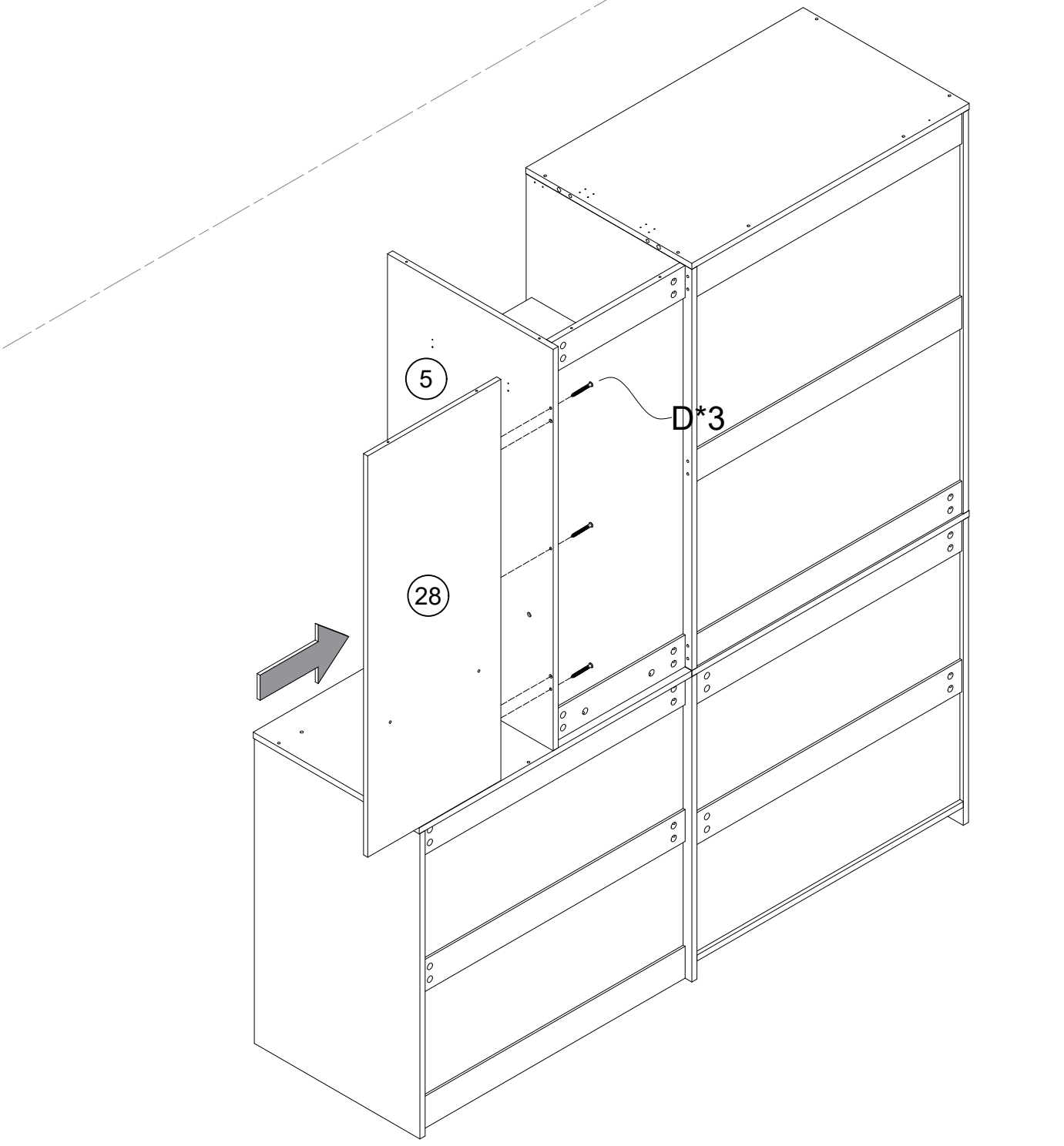
M5*40

F x2



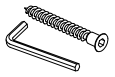
M8*40



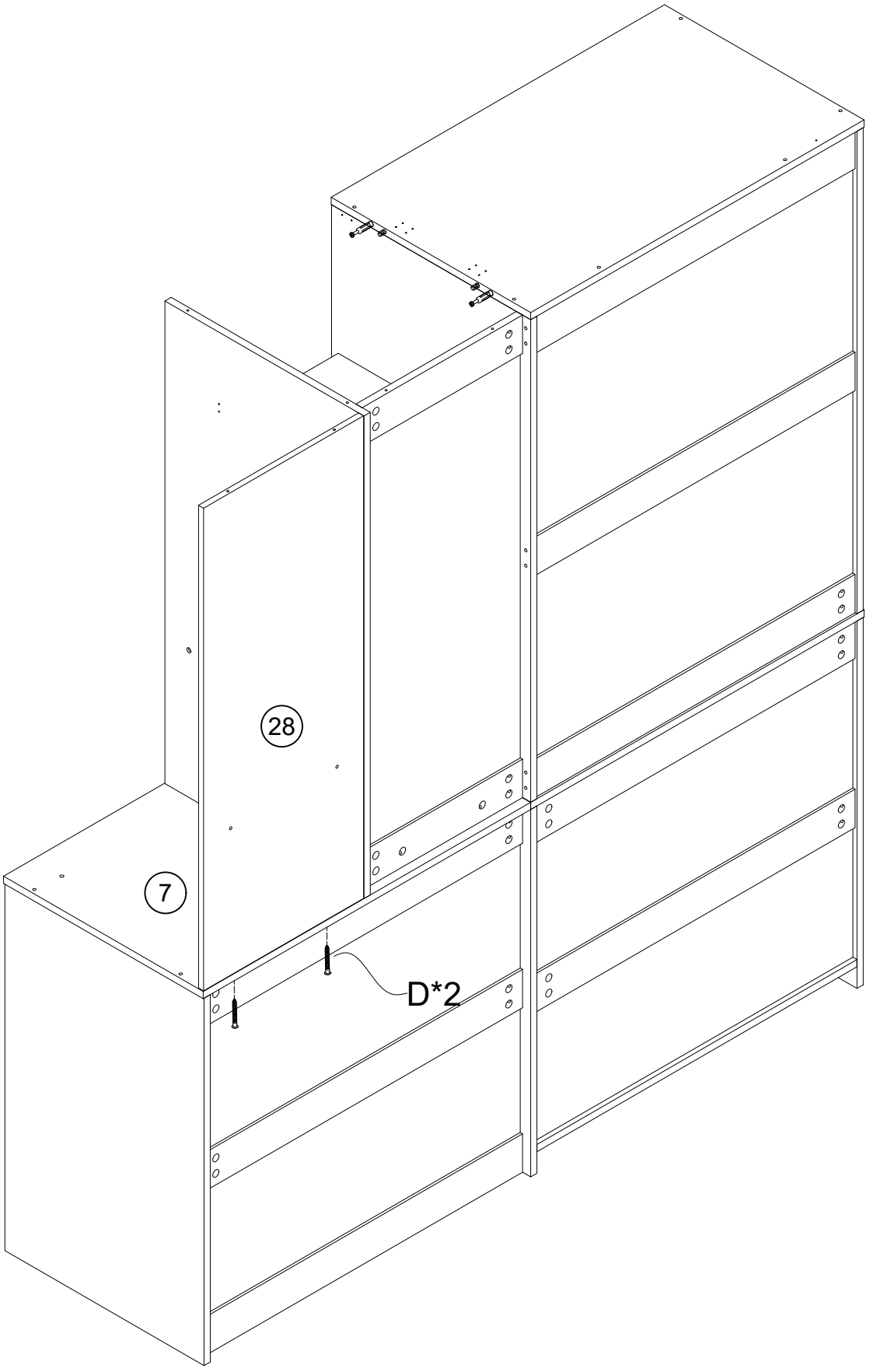


47

D x2



M5*40

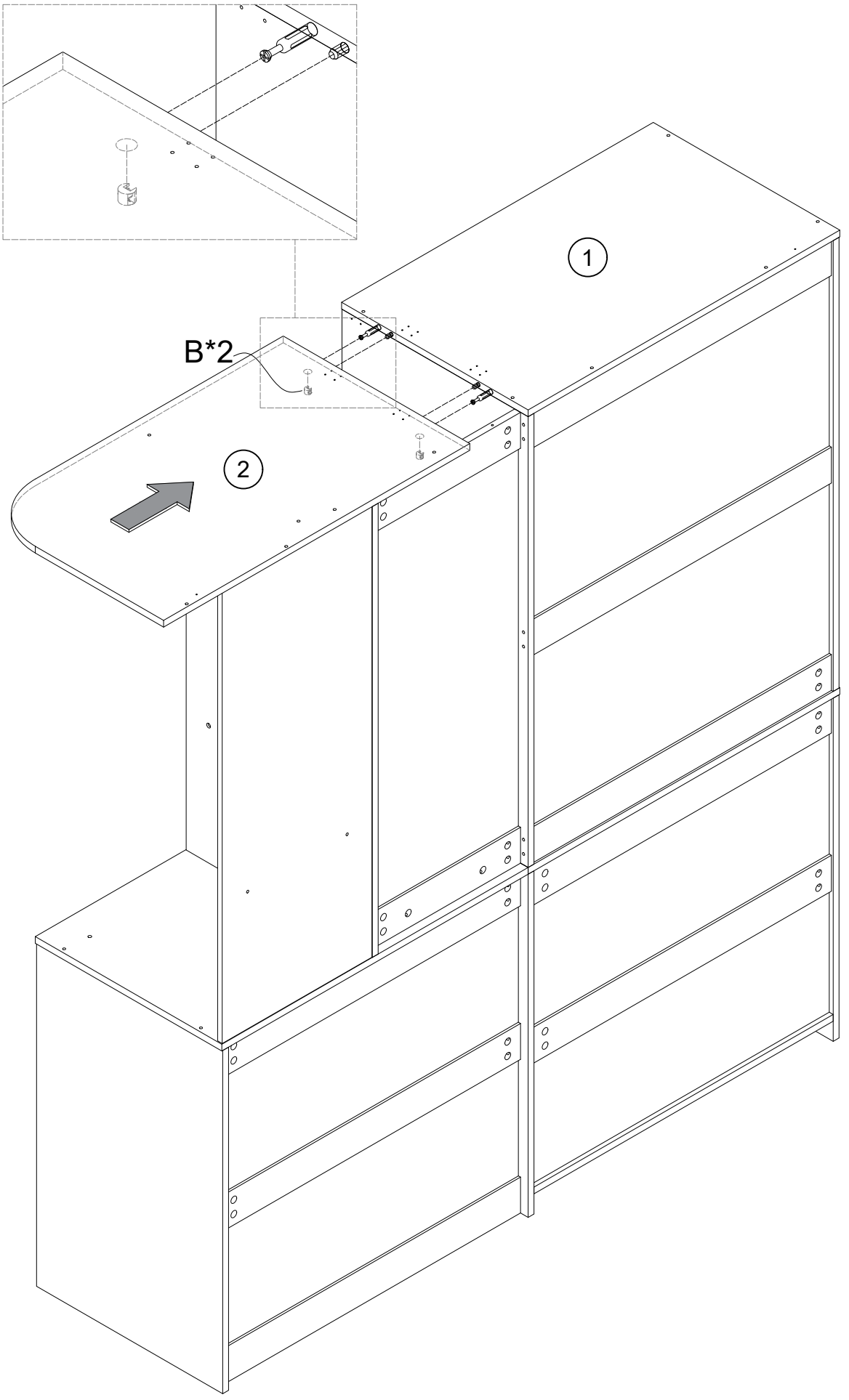


48

B x2

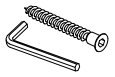


M15*9.5

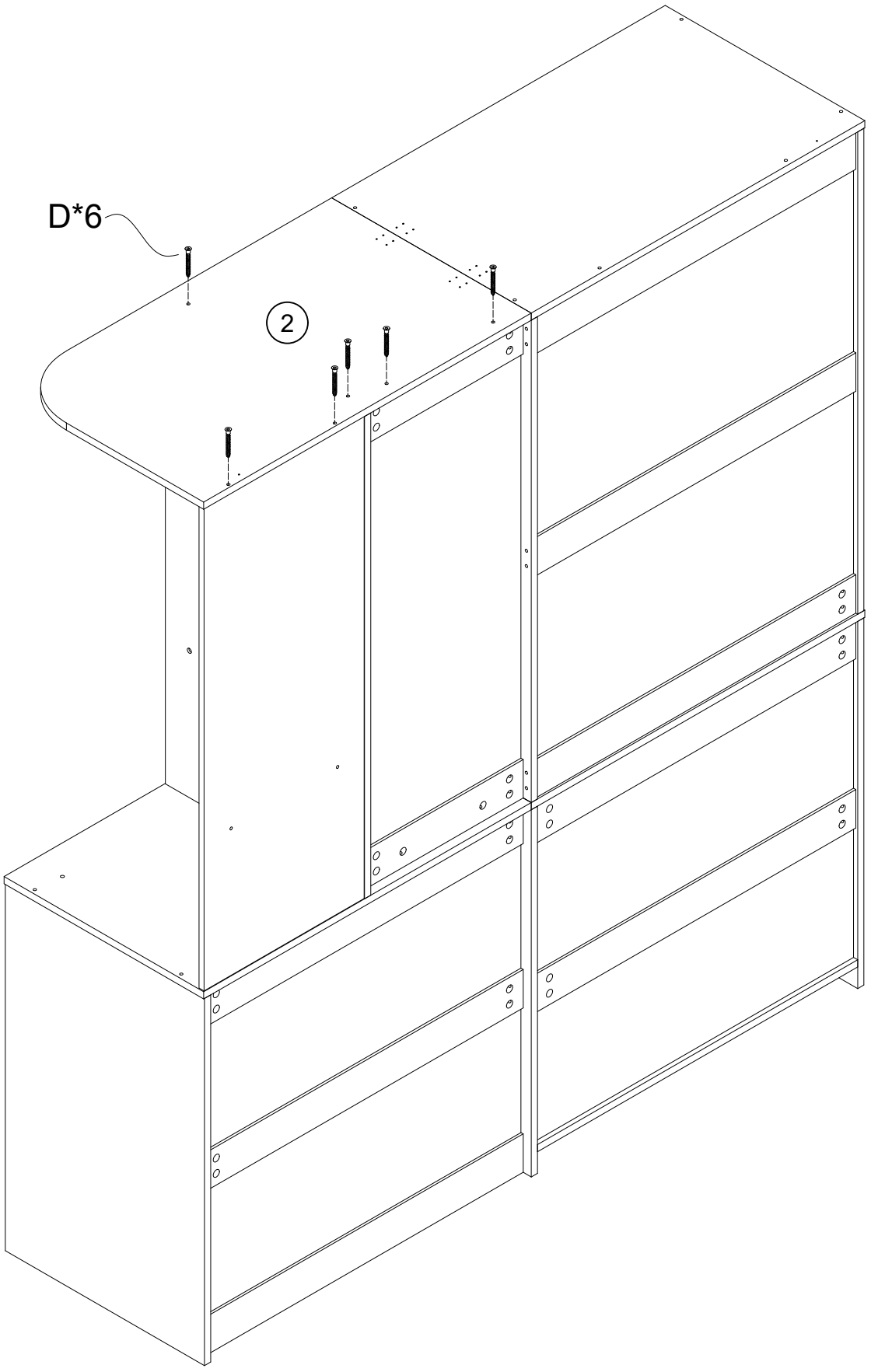


49

D x6



M5*40



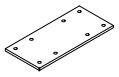
50

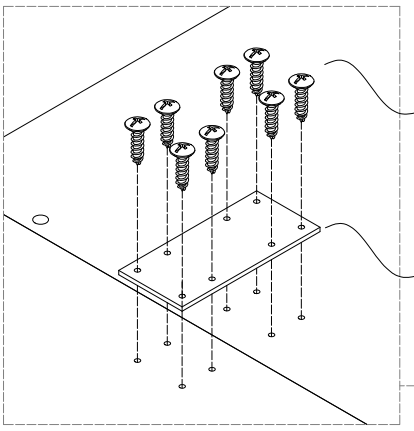
X x16

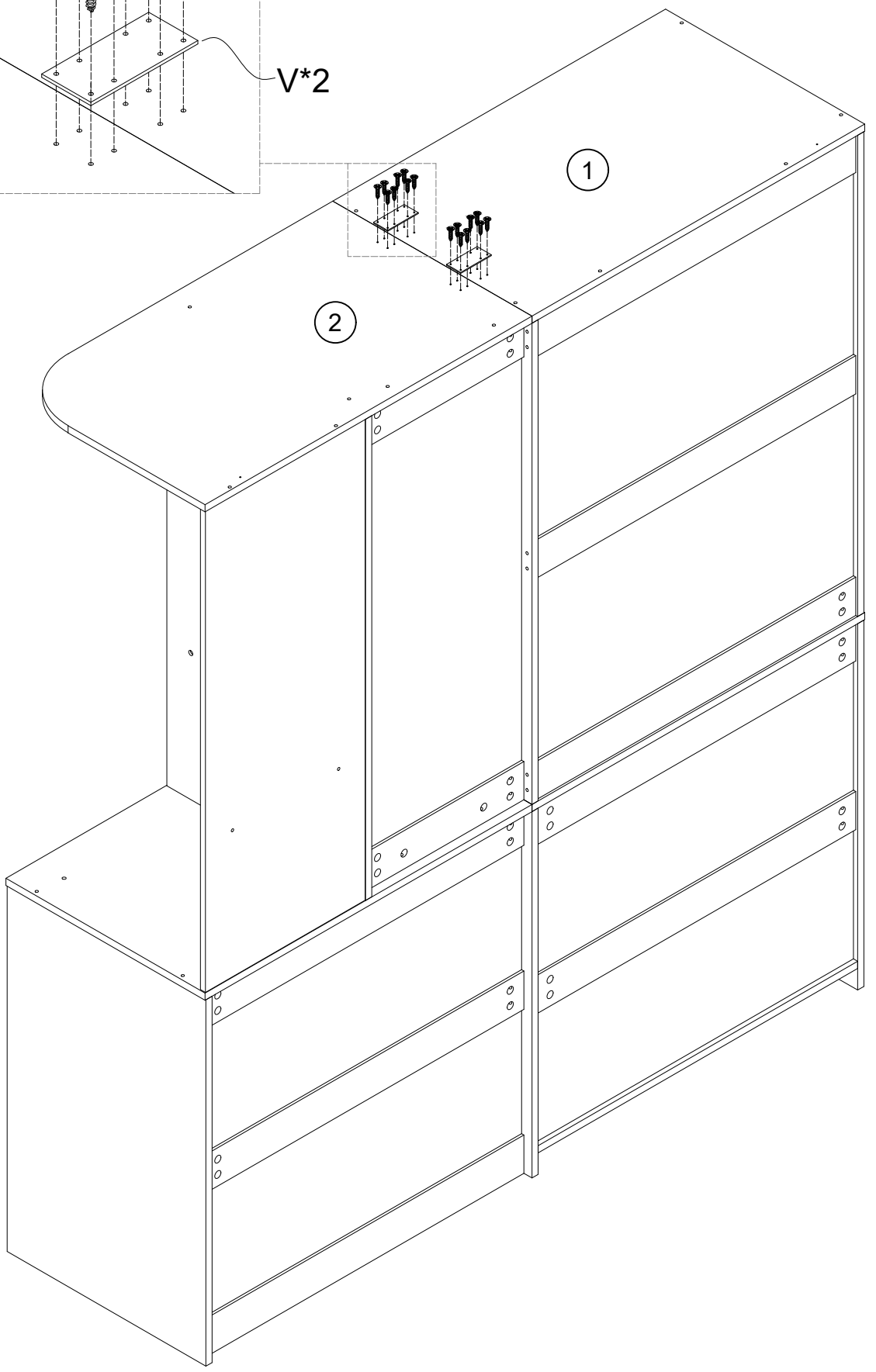


M3.5*14

V x2







51

C x4



M3.5*14

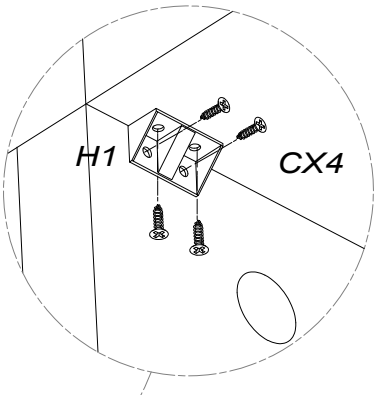
H x1

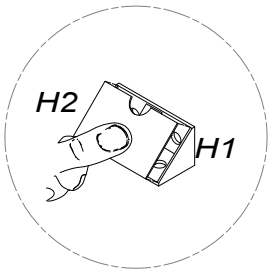


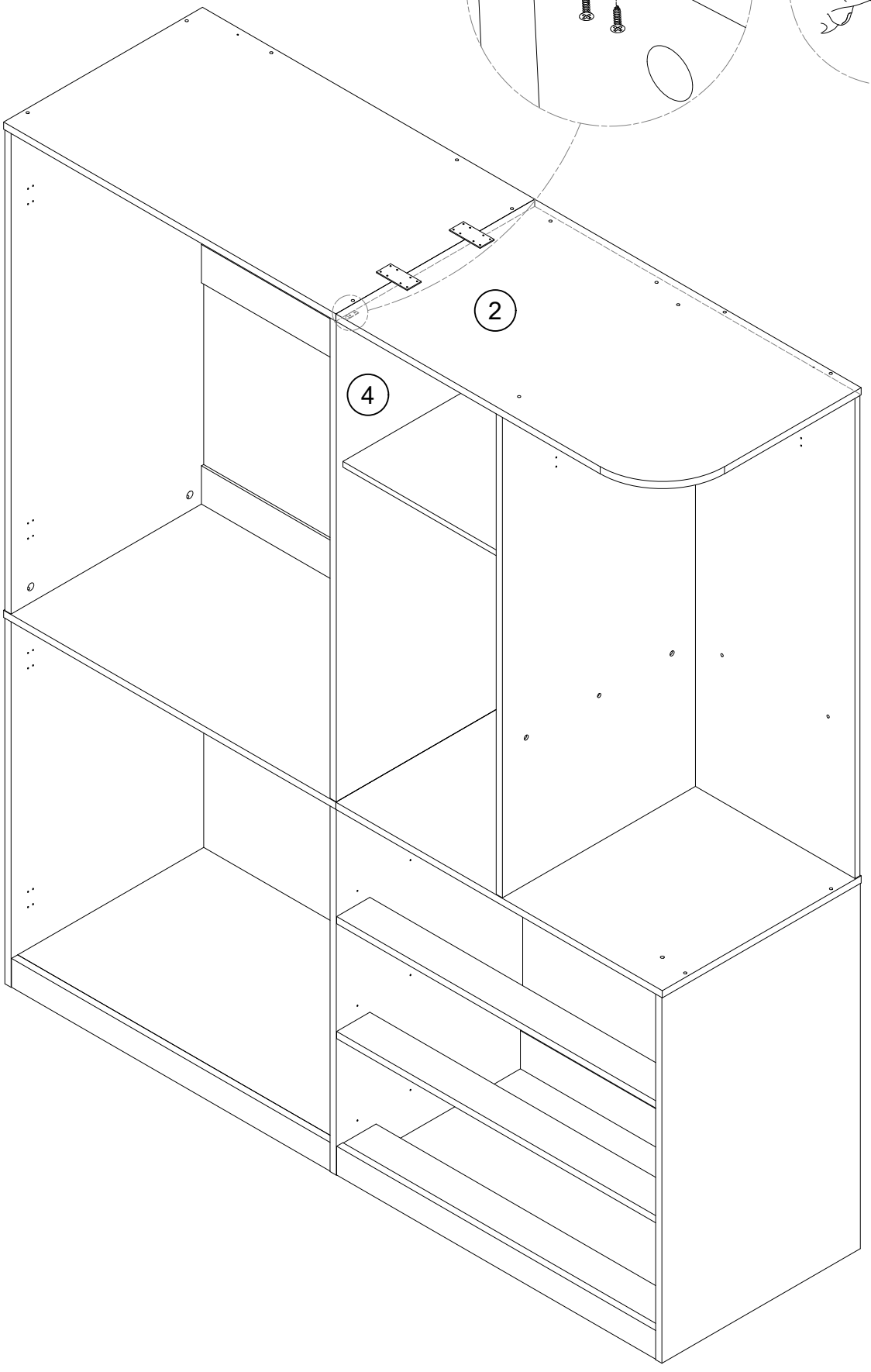
H1



H2





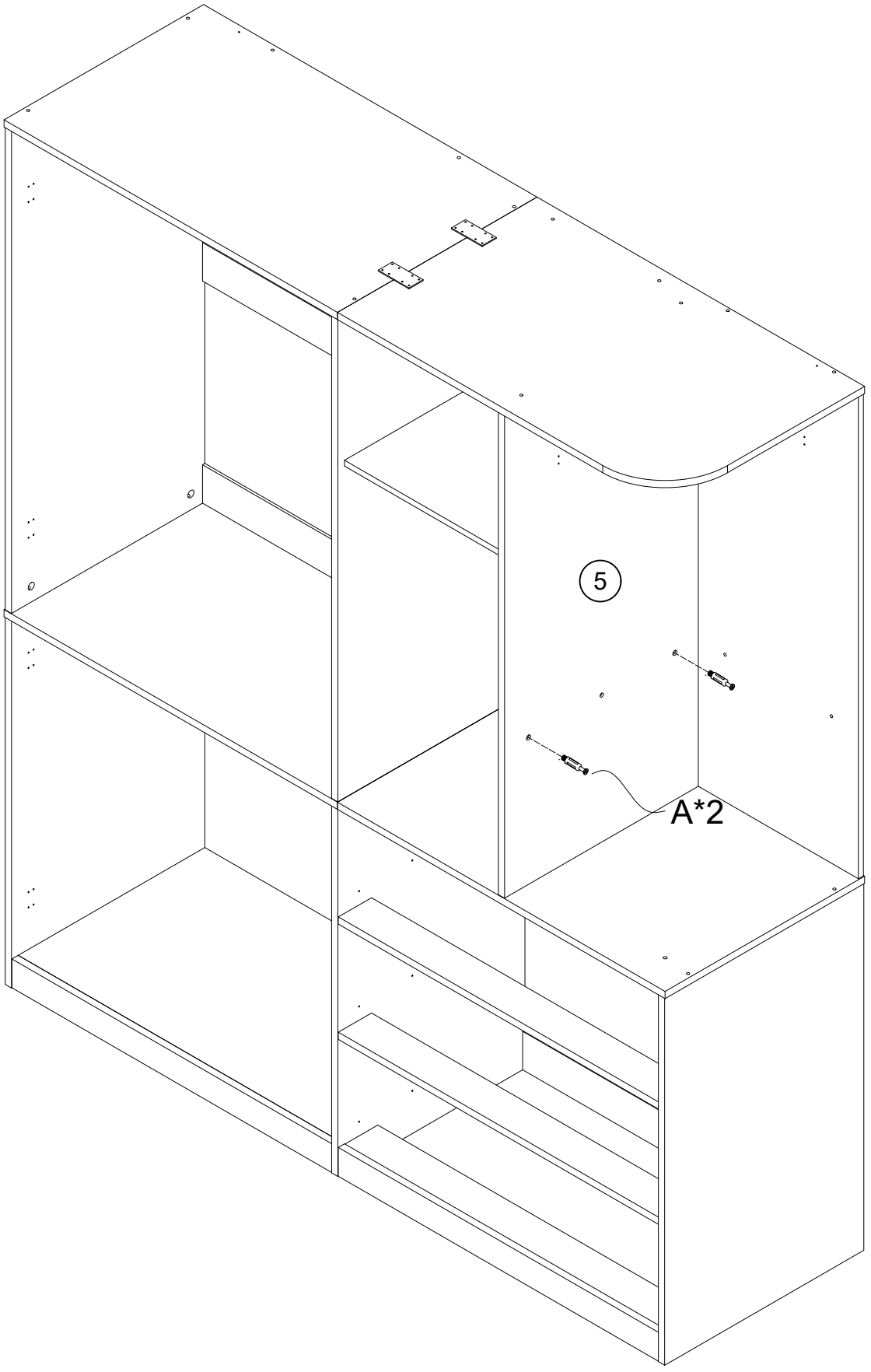


52

A x2



M6*40

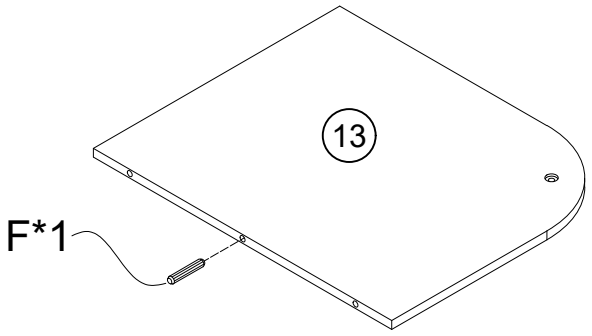


53

F x1

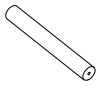


M8*40



54

Y x1



Y1

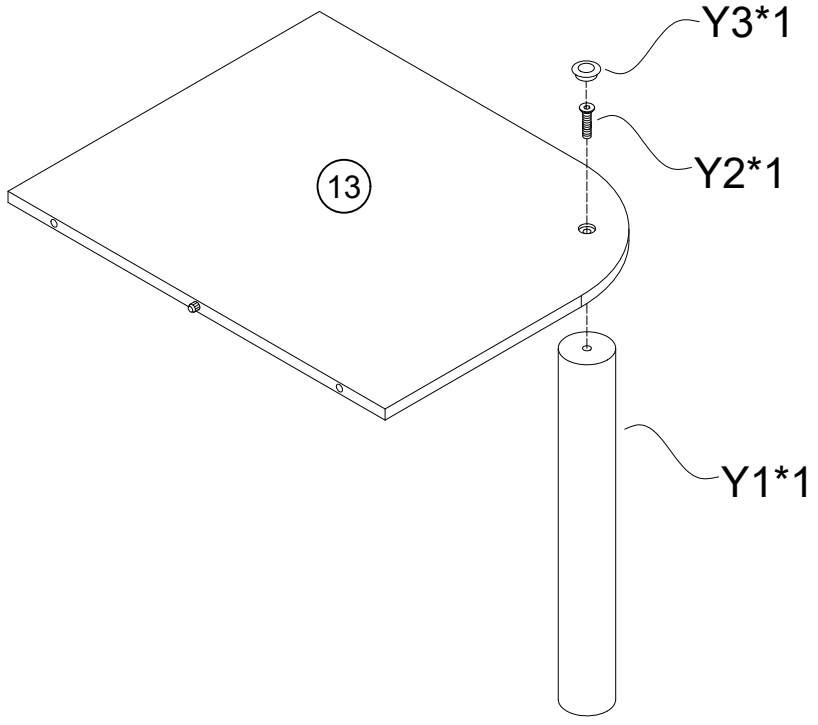


M6*25

Y2



Y3

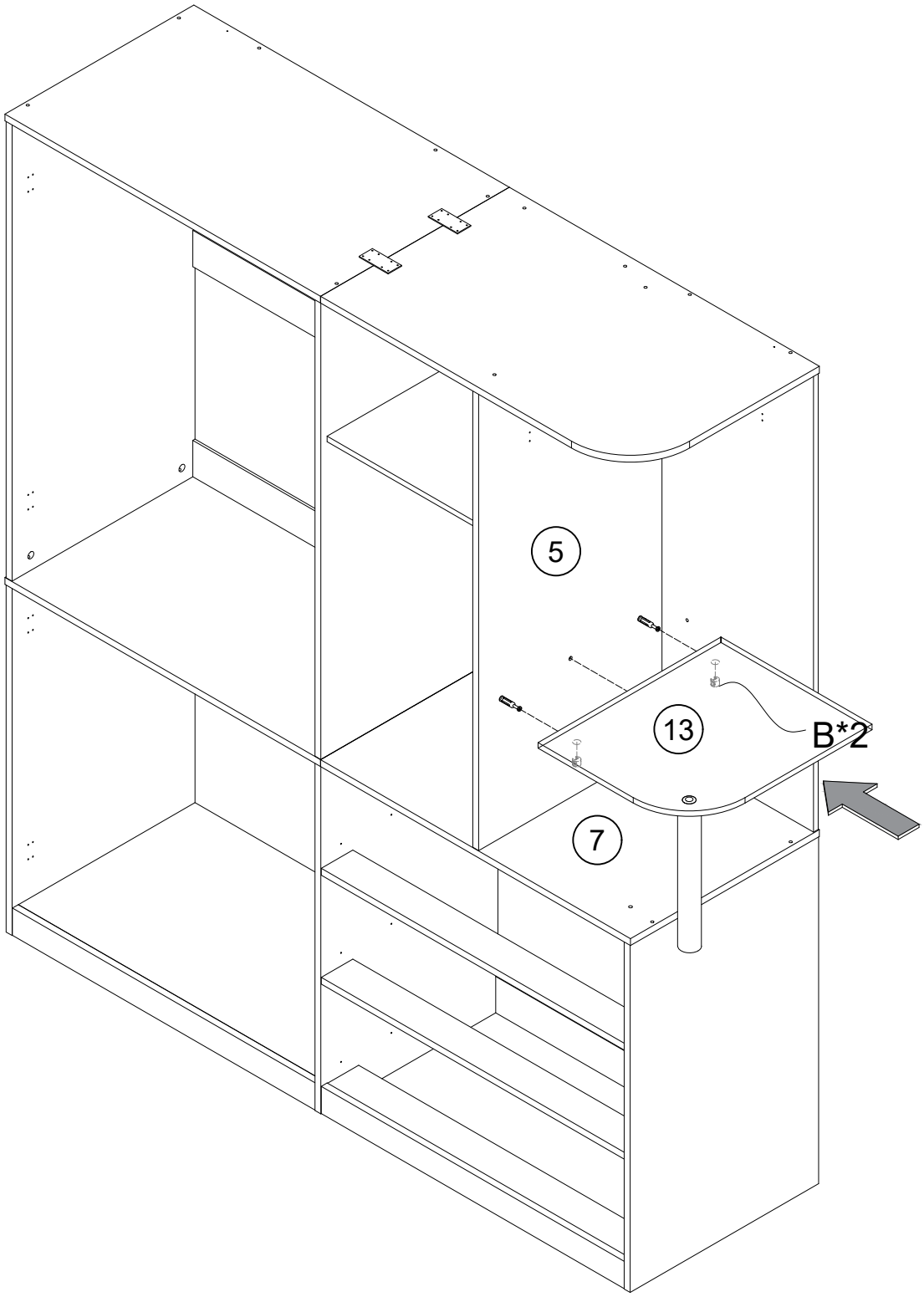


55

B x2

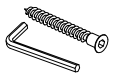


M15*9.5



56

D x2

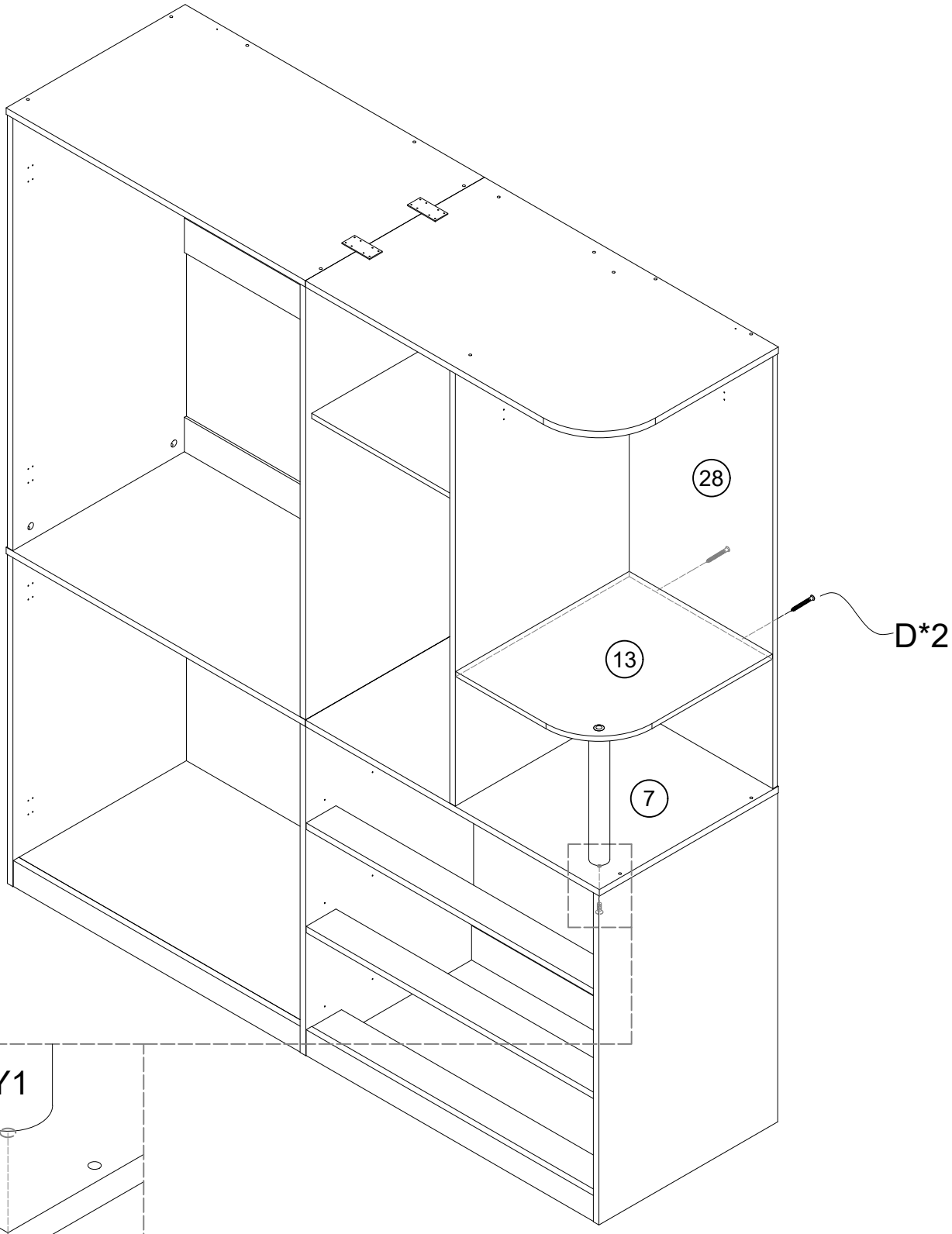


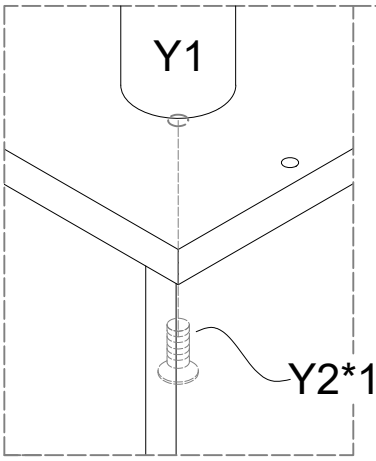
M5*40

Y2 x1



M6*25





57

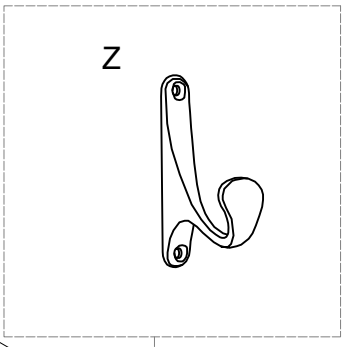
C x8

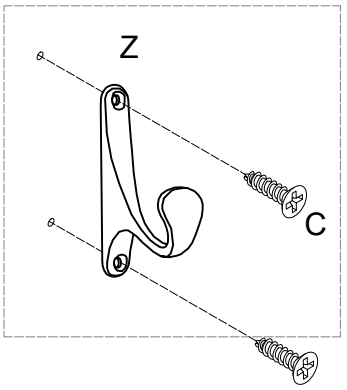


M3.5*14

Z x4

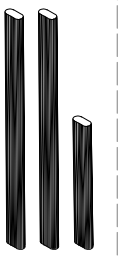


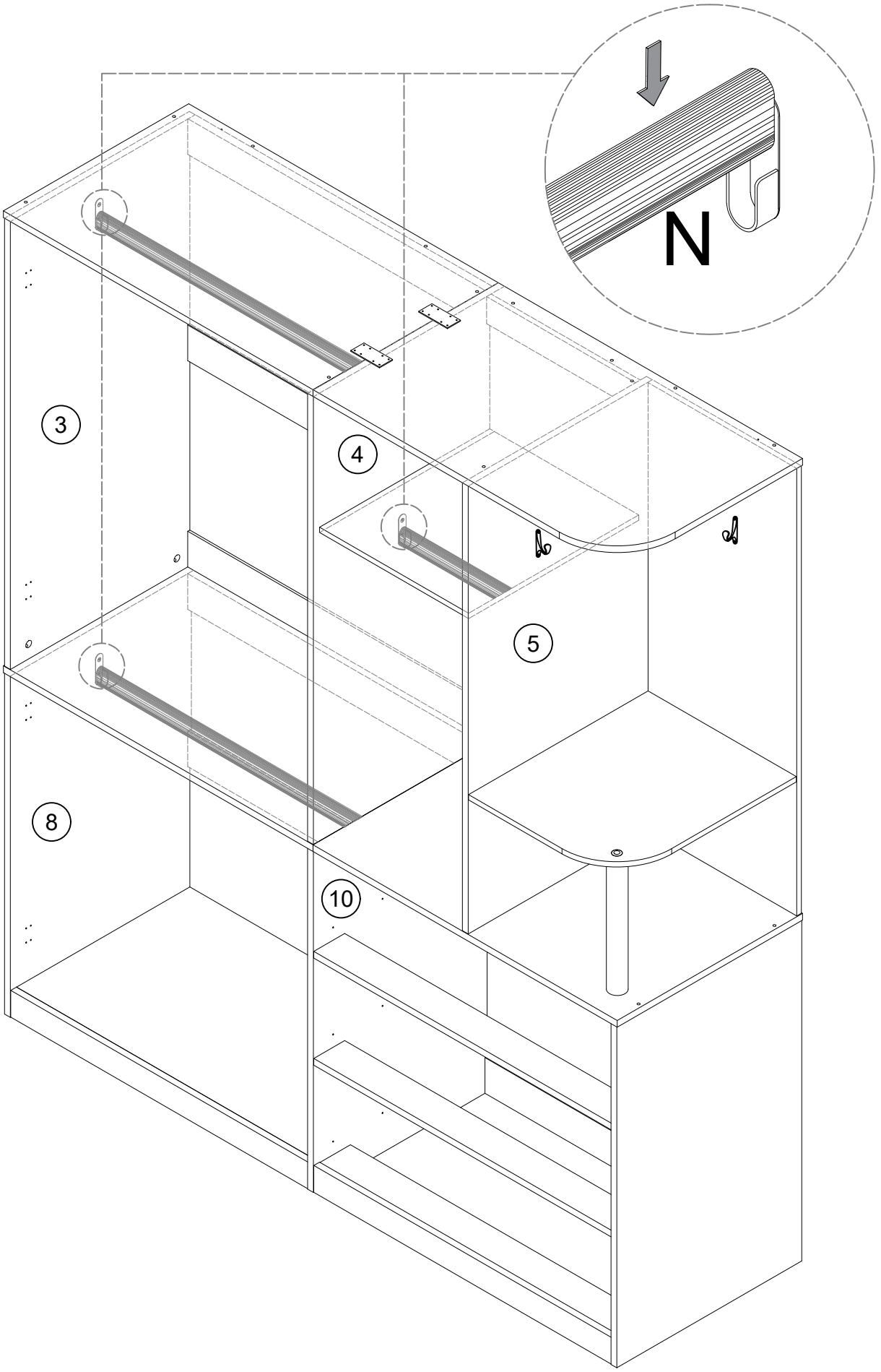




58

N x1



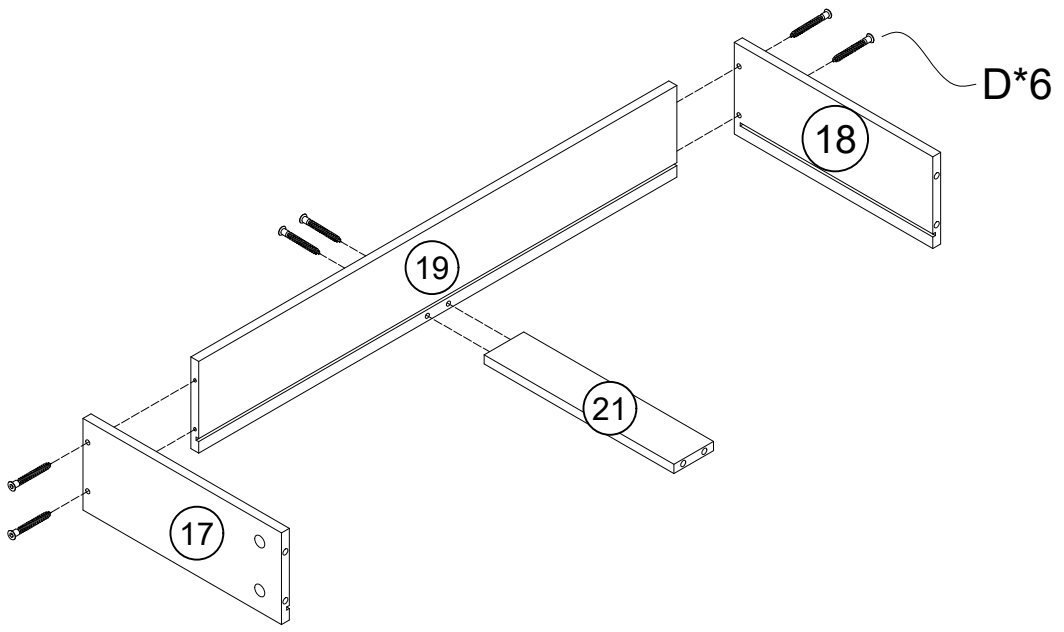


59

D x18

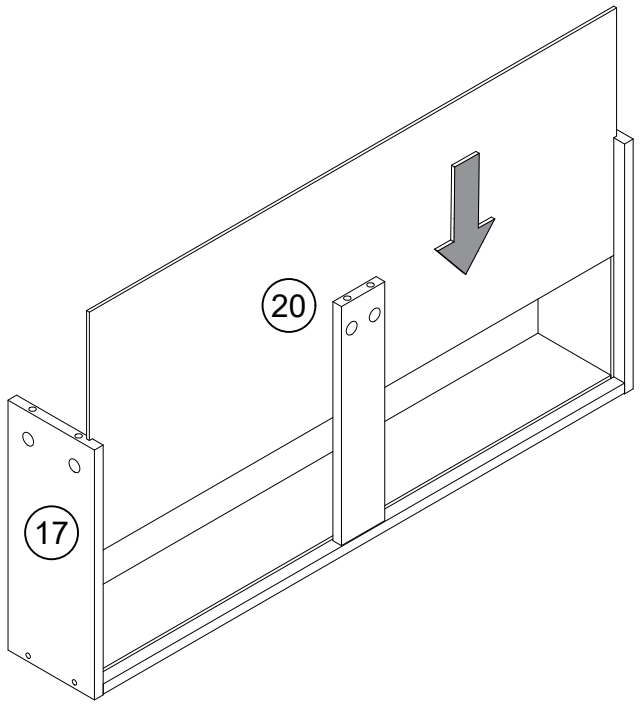


M5*40



x3

60



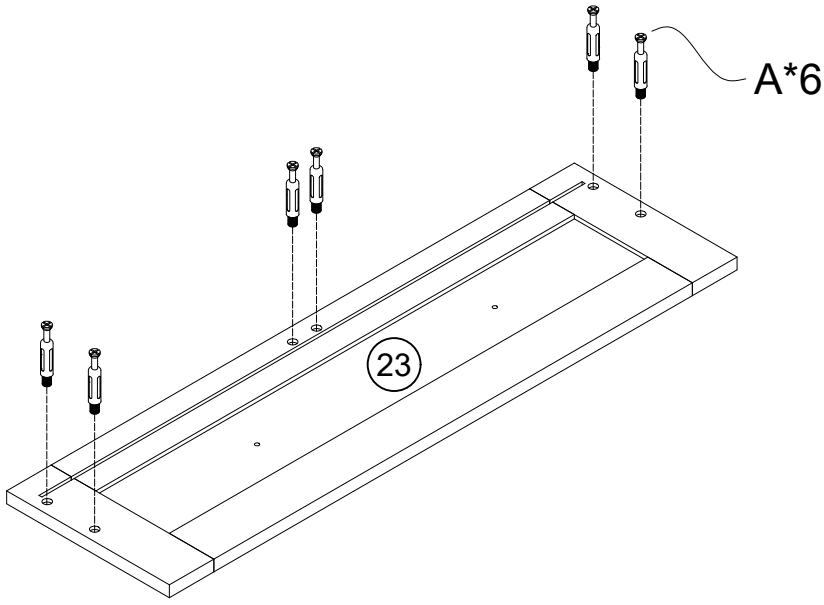
x3

61

A x18



M6*40



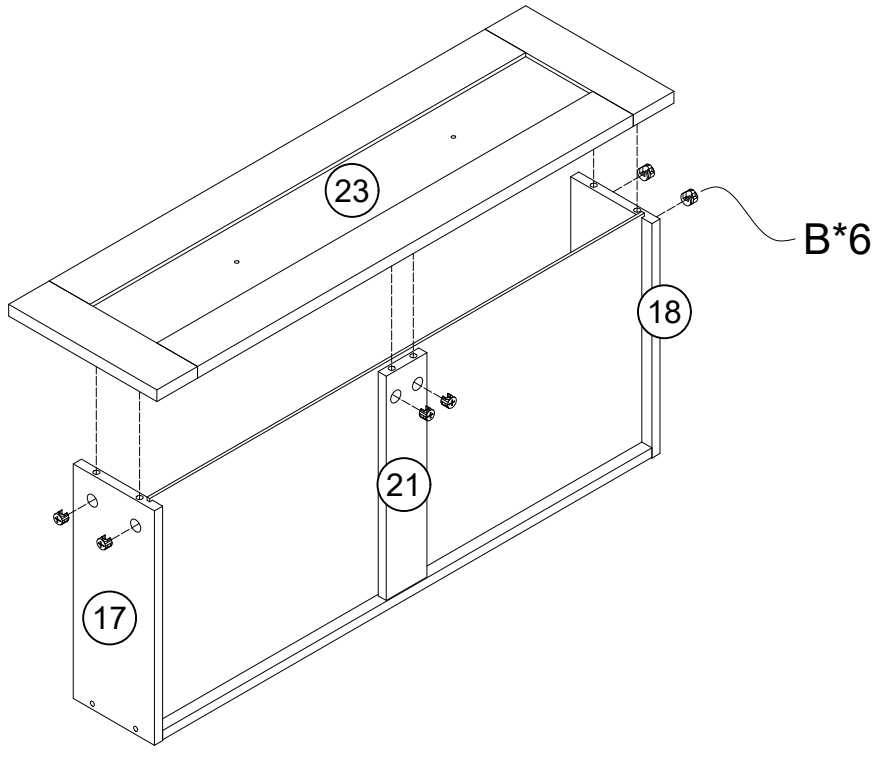
x3

62

B x18



M15*9.5



x3

63

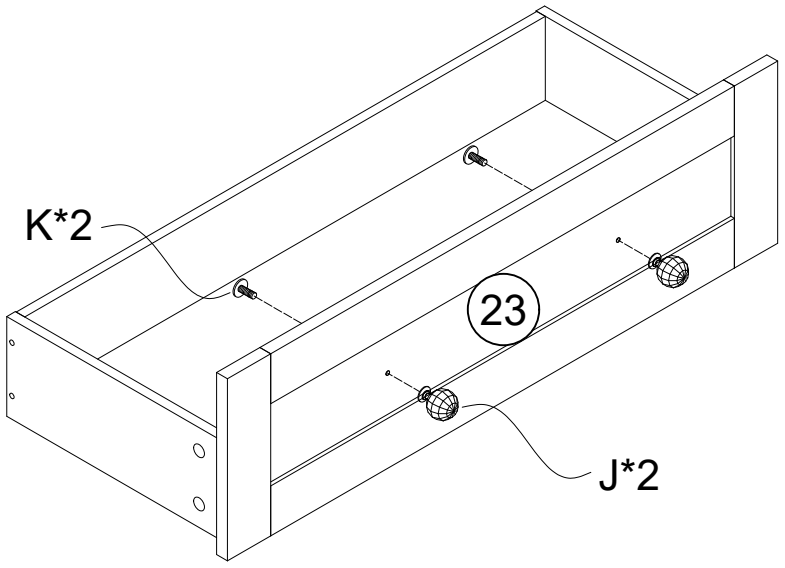
J x6



K x6



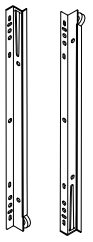
M4*10



x3

64

L x3

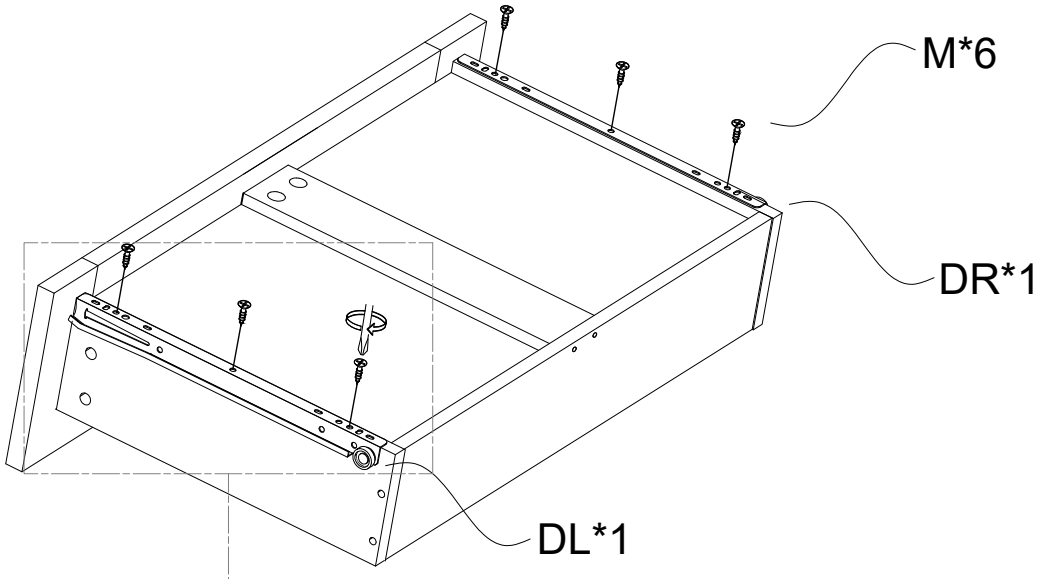


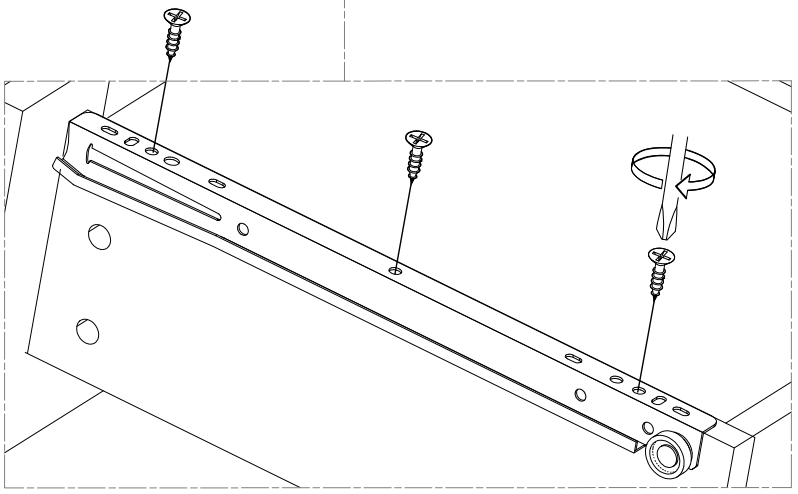
DL DR

M x18



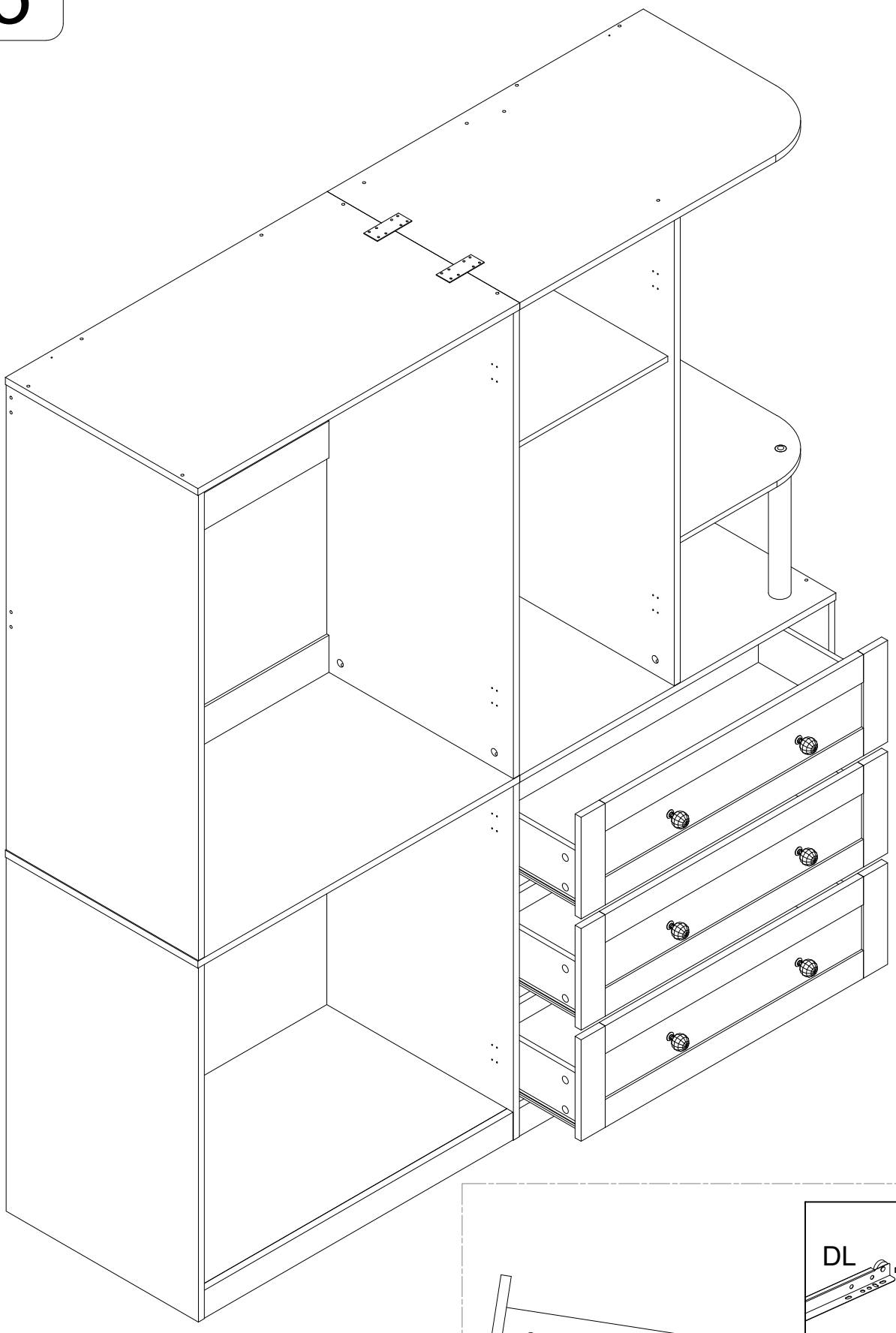
M3*12

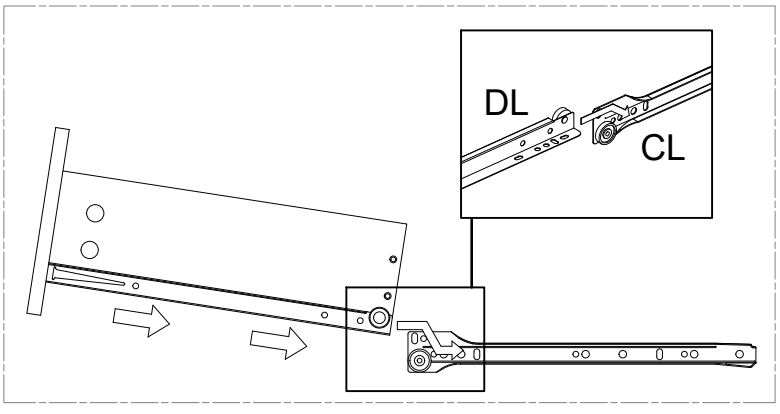




x3

65





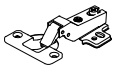
66

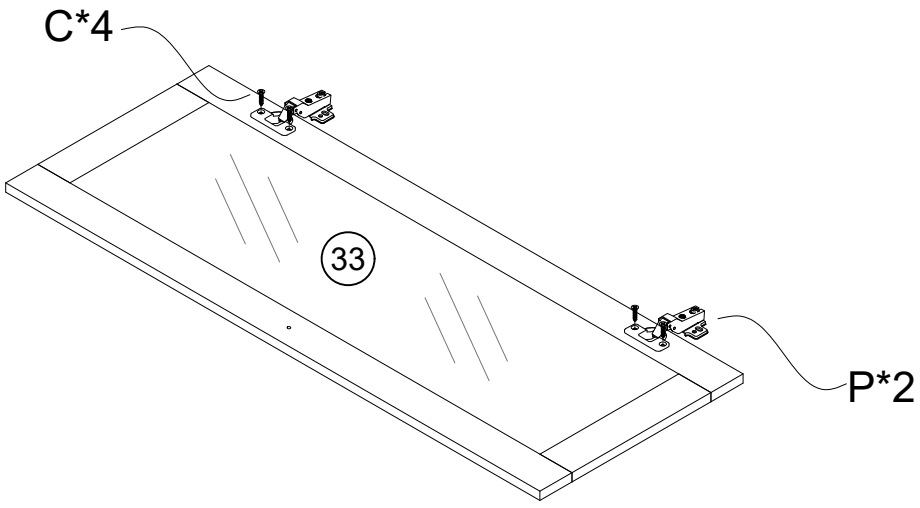
C x4



M3*12

P x2





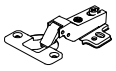
67

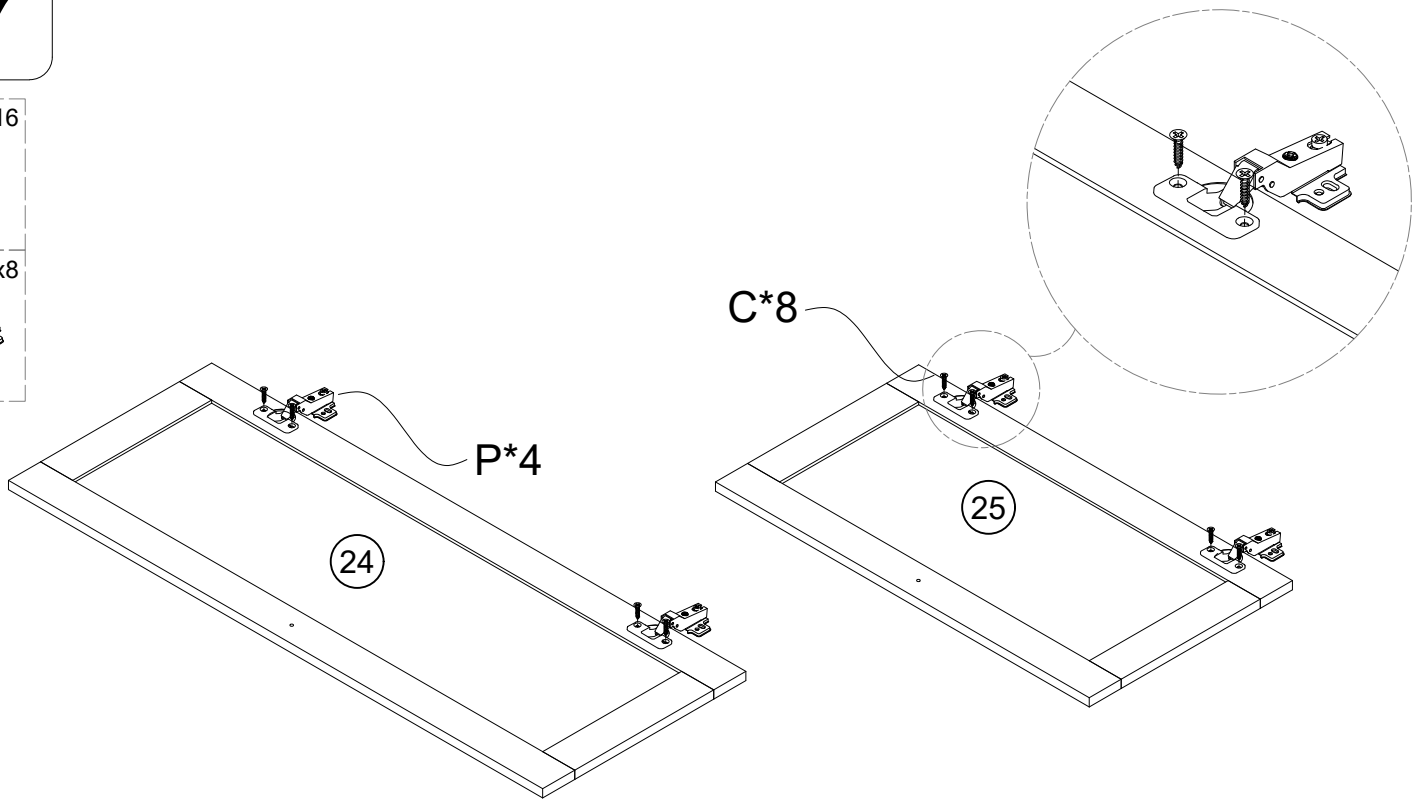
C x16



M3*12

P x8





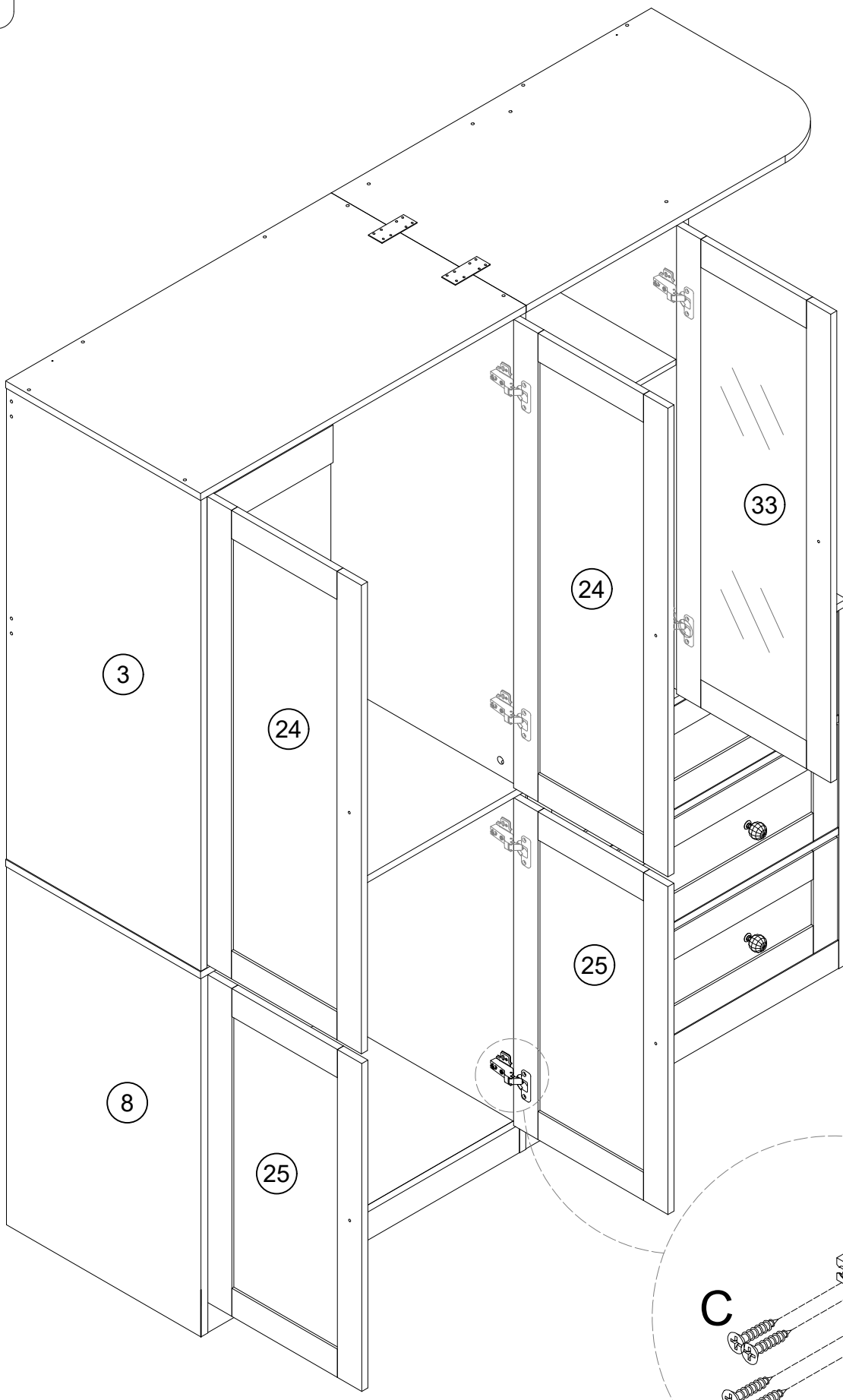
x2

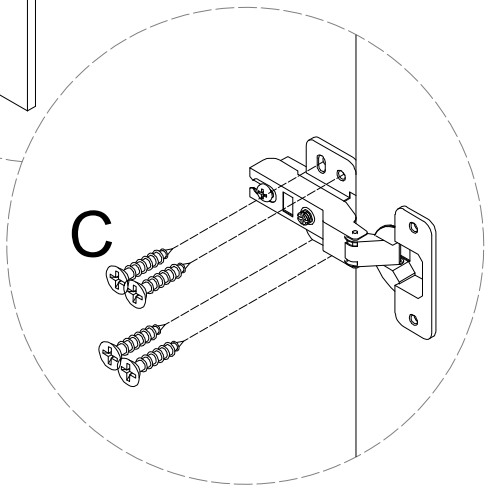
68

C x40



M3*12

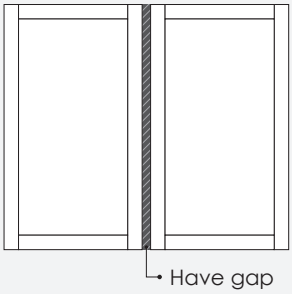




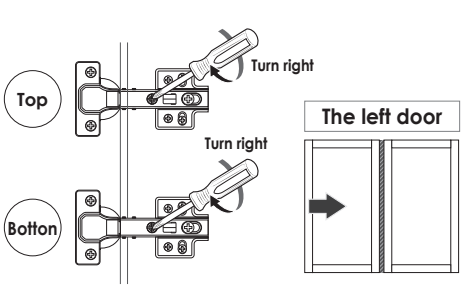
The ways to adjust the door

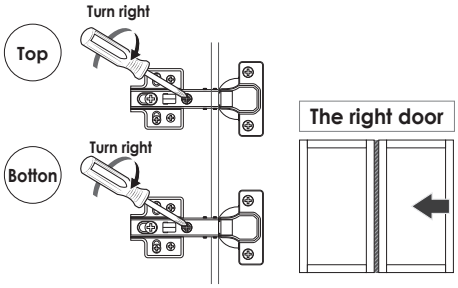
- ► Before adjusting the hinge, please check whether the cabinet is skewed.
- ► If the skew can not be repaired, adjust the cabinet to vertical position.
- ► Please adjust the hinge with the door open.

Obvious gaps between doors or Doors don't look closed



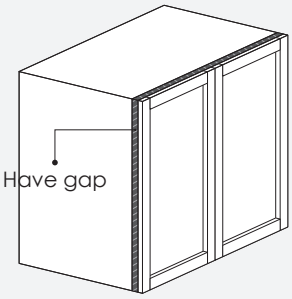
1 Turn "internal & external screw" to the right can make the door approach inside. Please adjust the doors little by little.



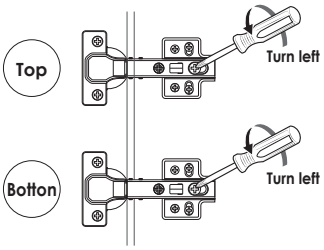


*** If the 2 doors are overlap, please turn the "internal & external screw" to the left.**

When door is crooked

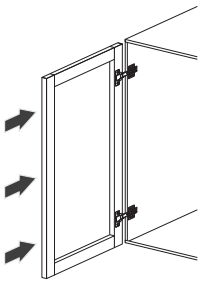


1 Rotate the "front and rear screws to the left.

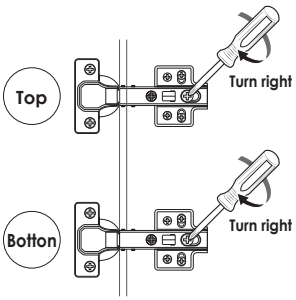


*After adjusting the "front and rear screw", the door still does not change, please turn the "internal & external screw" to the right Slightly.

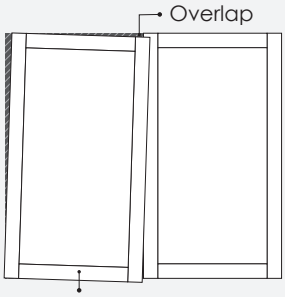
2 Push the door to the cabinet.



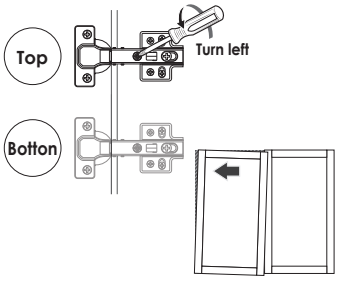
3 Rotate the "front and rear screws to the right.



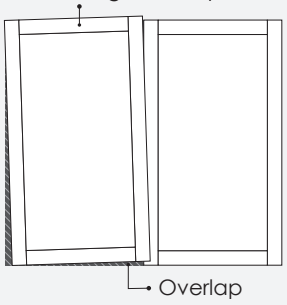
When door is leaning



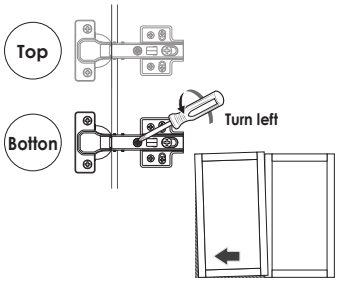
Turn "internal & external screw" to the left can make the top of the door tilted outward.



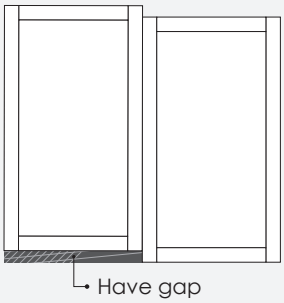
Protruding to the upside



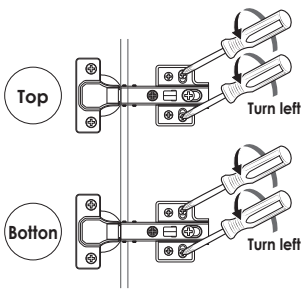
Tum "internal & external screw" to the left can make the bottom of the door tilted outward.



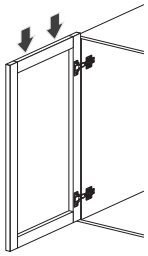
When the door is higher on top



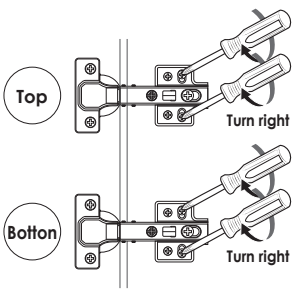
1 Tum "up & down screw" to the left.



2 Lower the door's height so that 2 doors are of the same height.



3 Turn "up & down screw" to the right.



***If the door is lower on bottom, please lift up the left door slightly on step 2.**

69

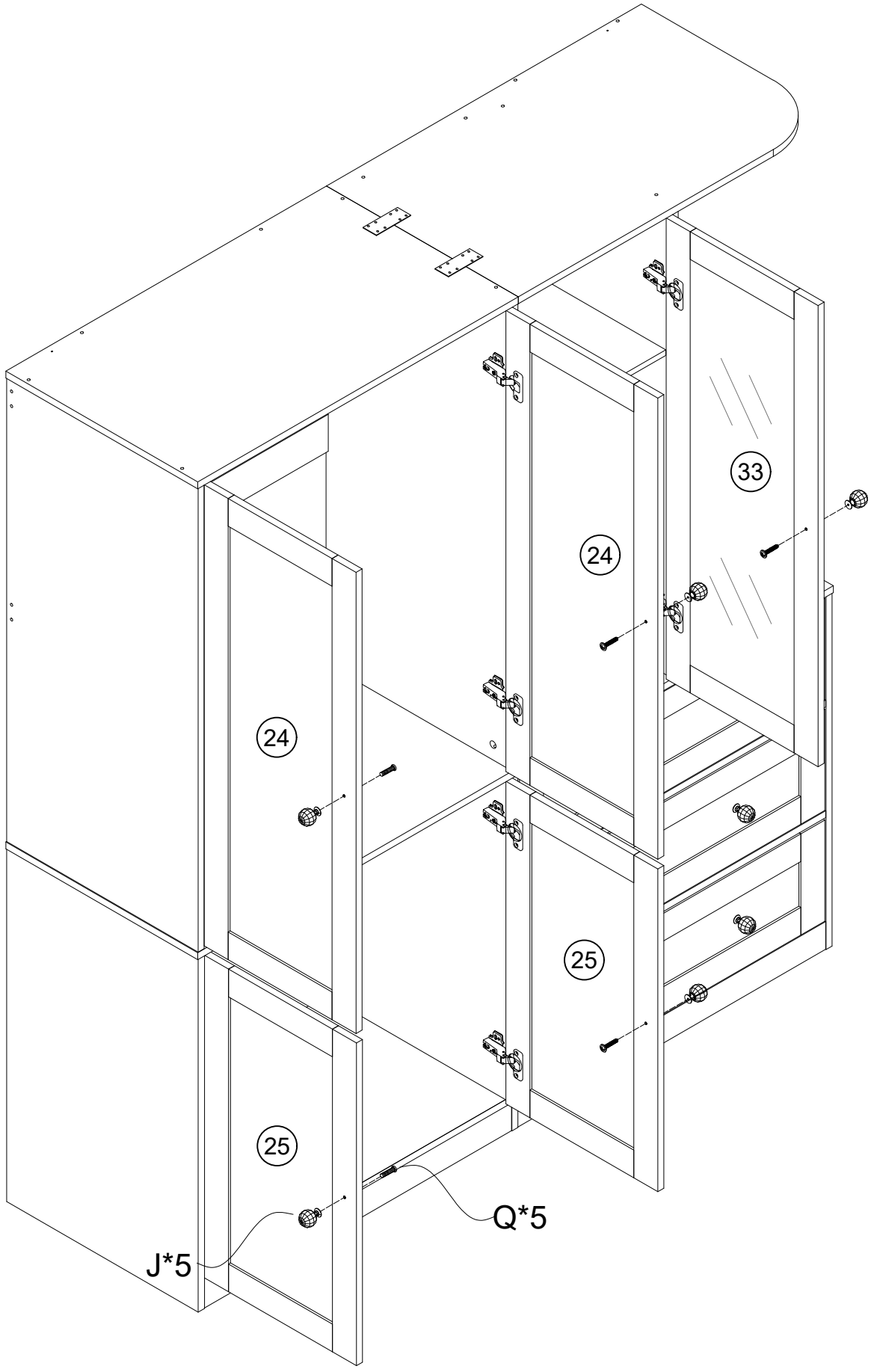
J x5



Q x5

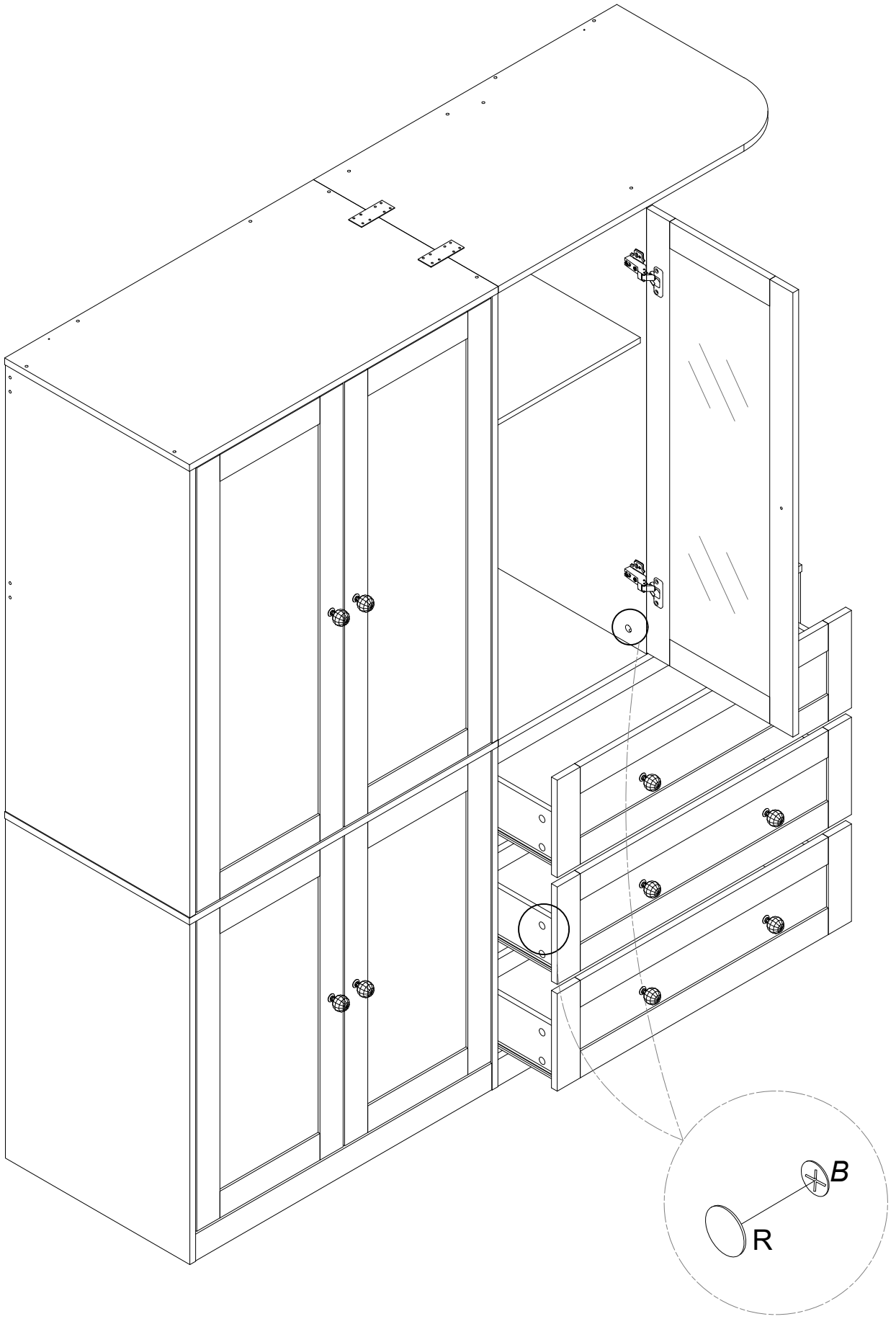


M4*20



70

R x30



71

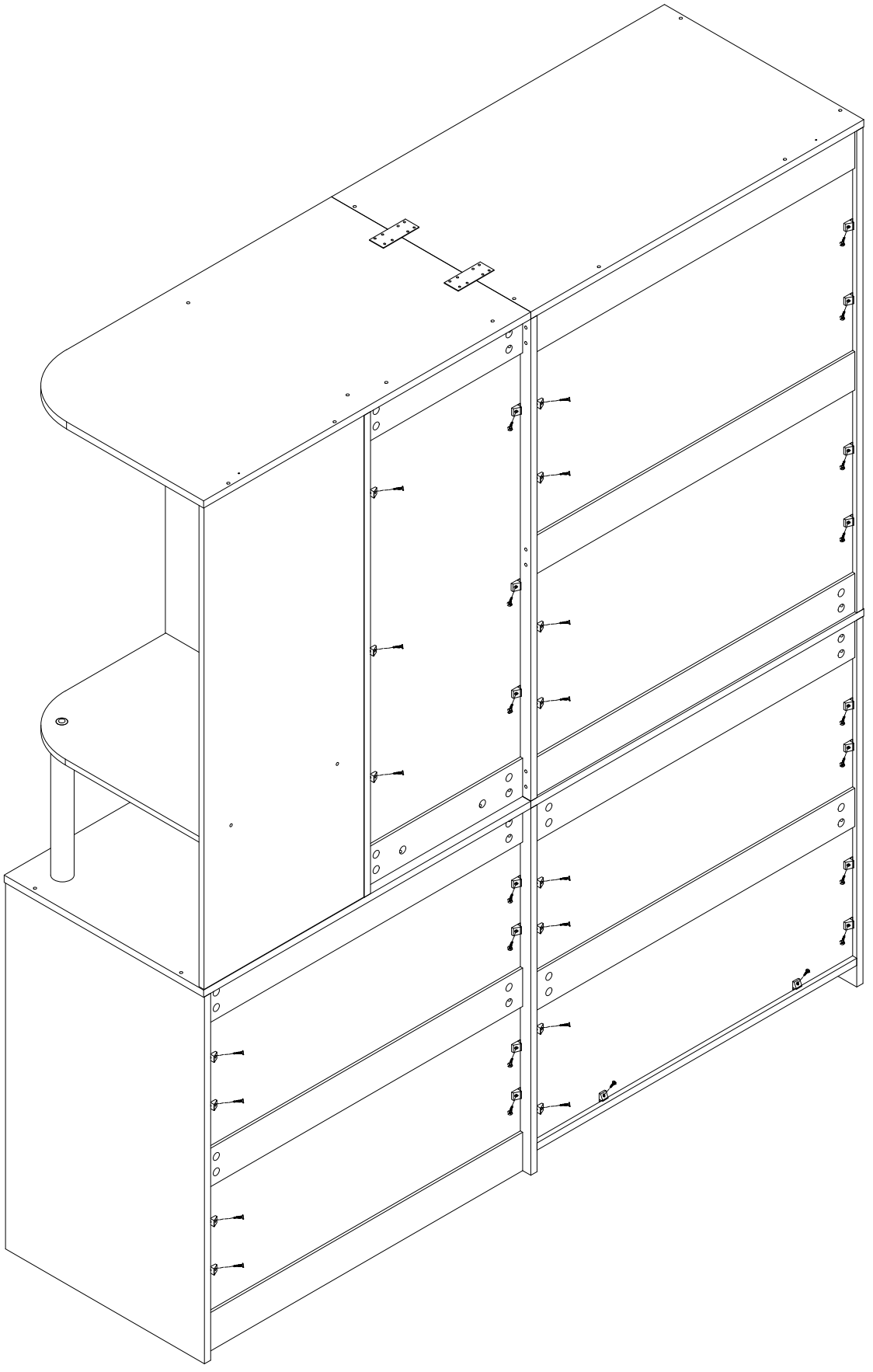
T x32



T1



T2



72

S x2



S1



S2



S3

Mandatory!

For safety reasons, we strongly recommend you follow these instructions to install the anti-tipping hardware, when installed properly, this hardware may prevent the unit from tipping unexpectedly.

⚠ WARNING

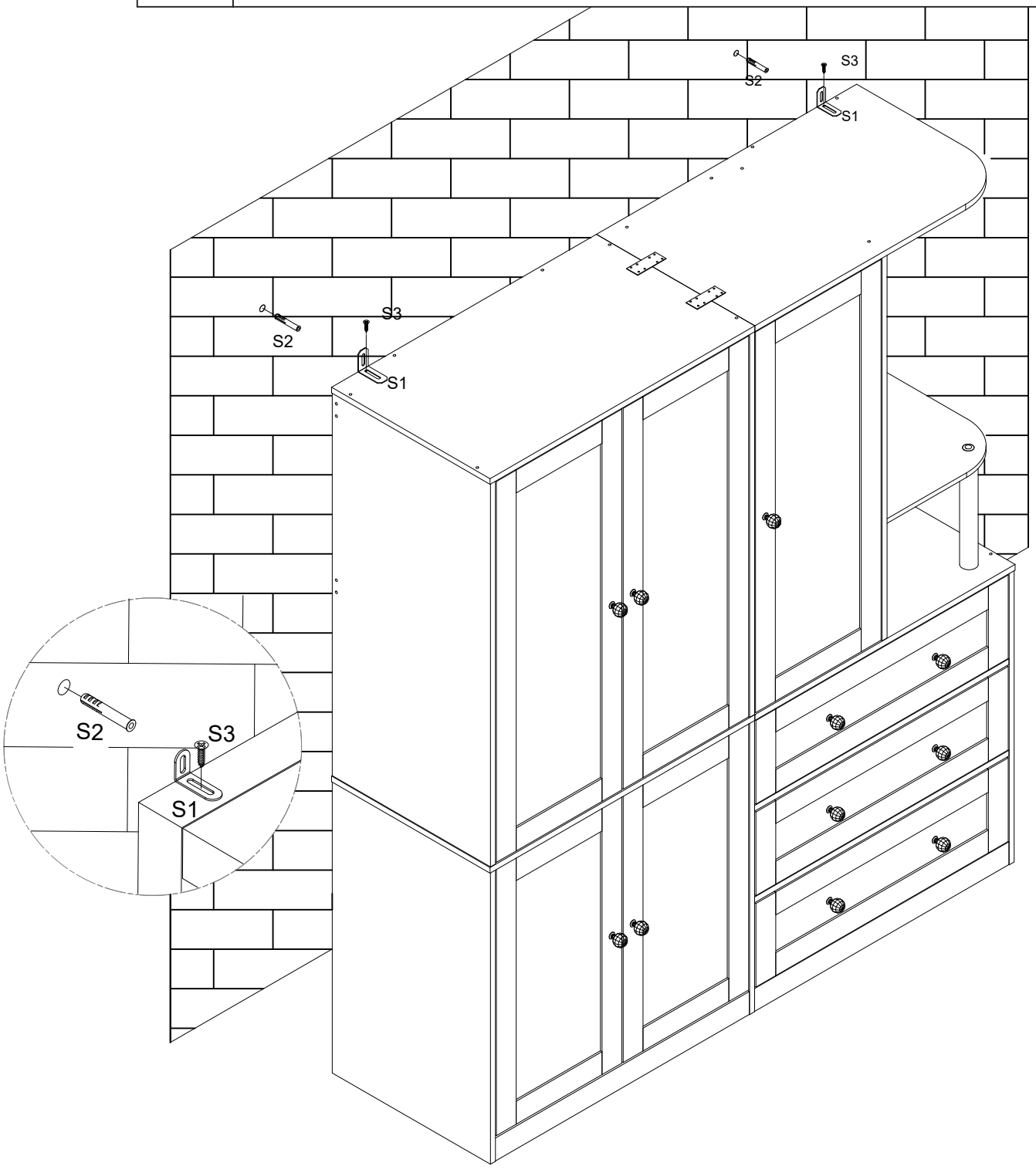




Children have died from furniture tipover. To reduce the risk of furniture tipover:

- ALWAYS install Anti-tip device provided.
- NEVER open more than one drawer at a time.
- NEVER put a TV on this product.
- Place heaviest items in the lowest drawers.
- NEVER allow children to stand, climb or hang on any drawers,doors, or shelves.

This is a permanent label. Do not remove!



73

S x2



S4

