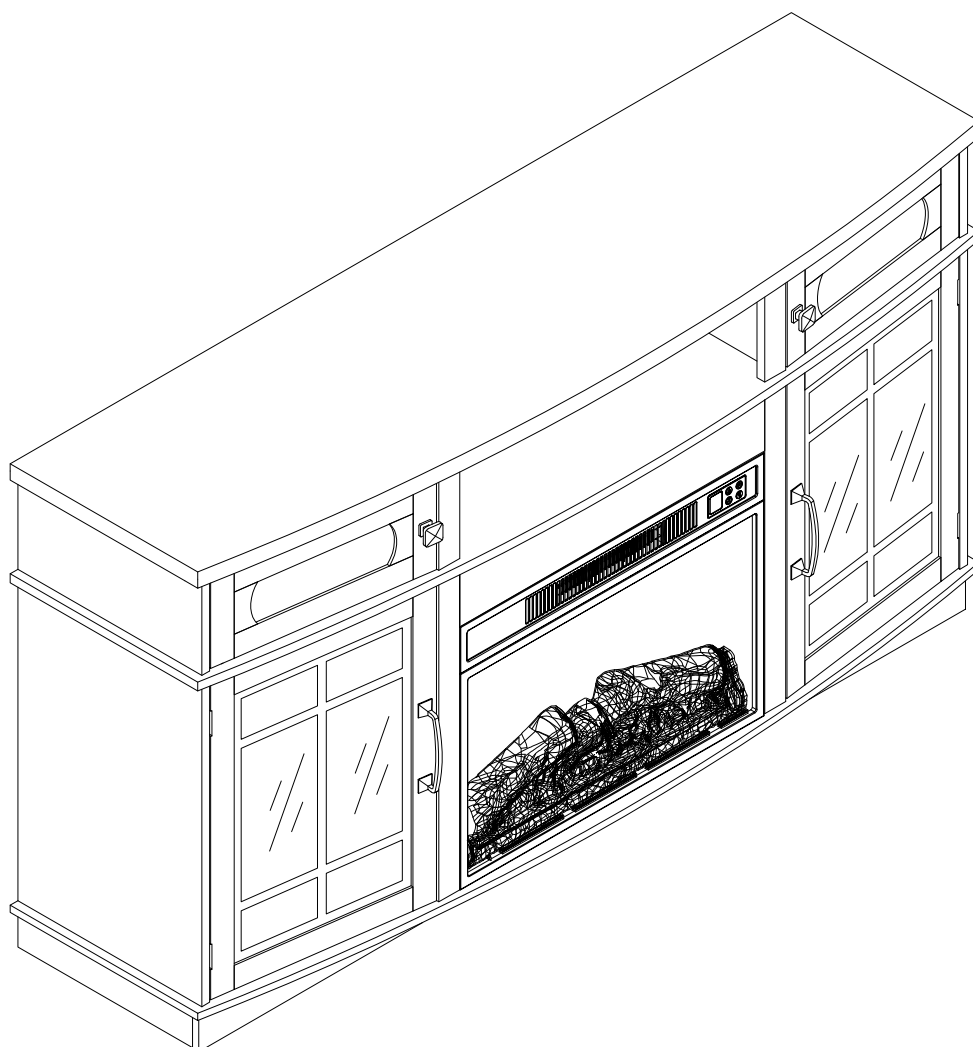
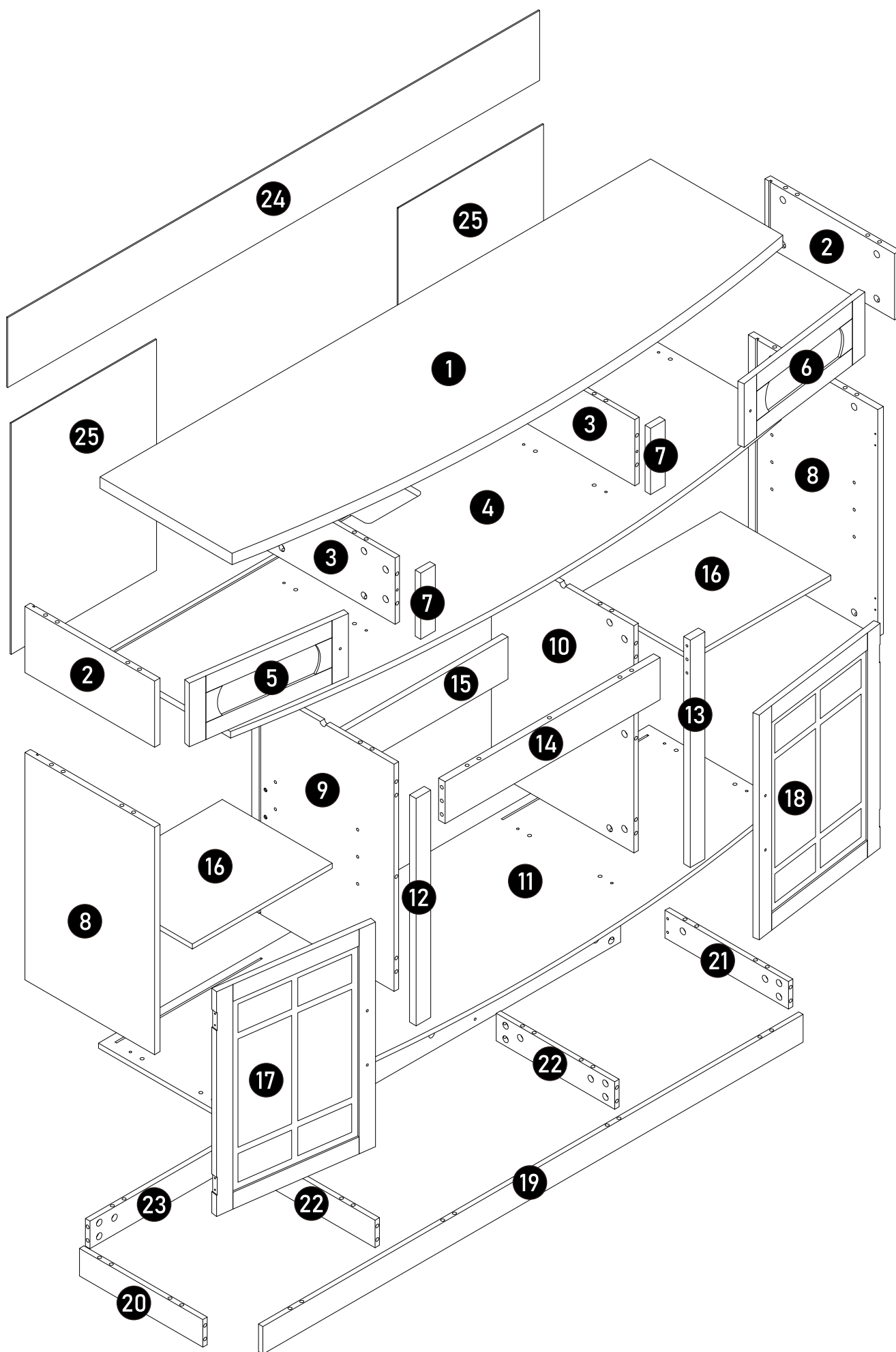
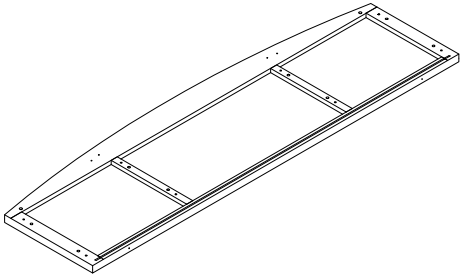


Follow the instruction and
you can finish this item
quickly.



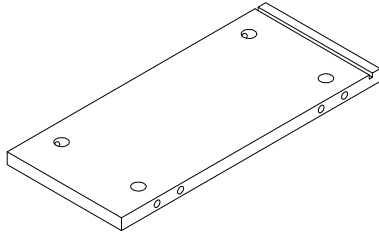
Parts List

1



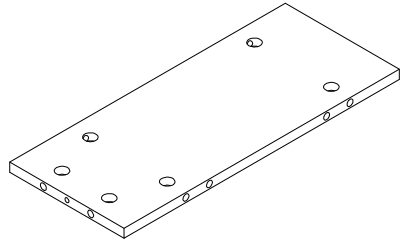
x1

2



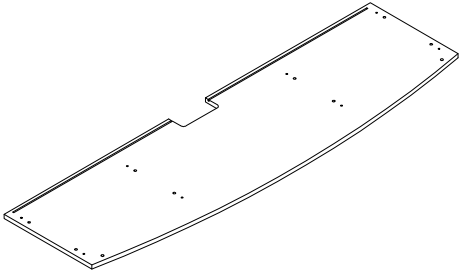
x2

3



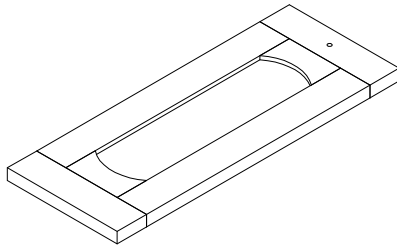
x2

4



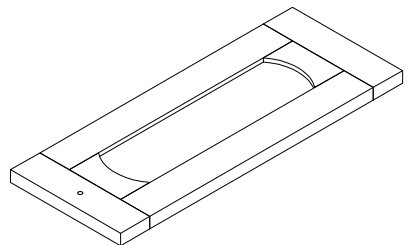
x1

5



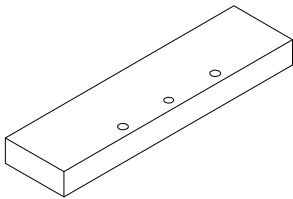
x1

6



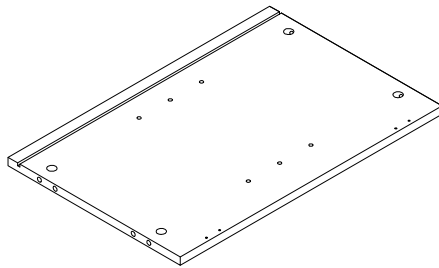
x1

7



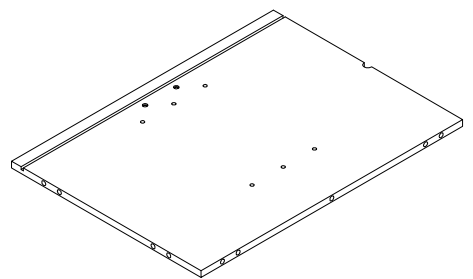
x2

8



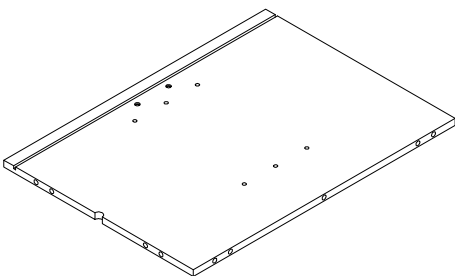
x2

9



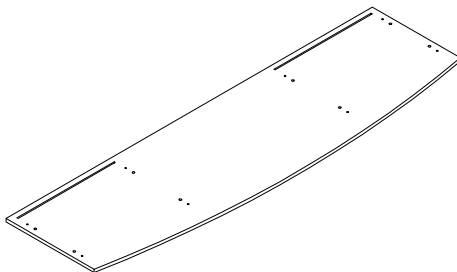
x1

10



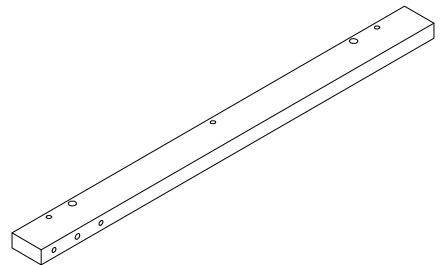
x1

11



x1

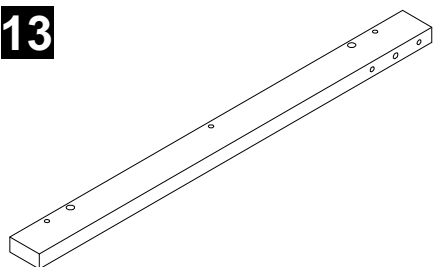
12



x1

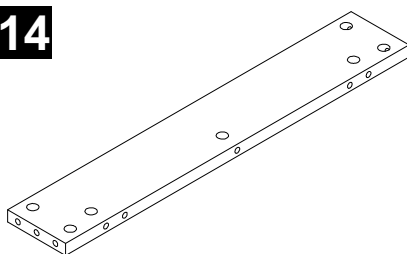
Parts List

13



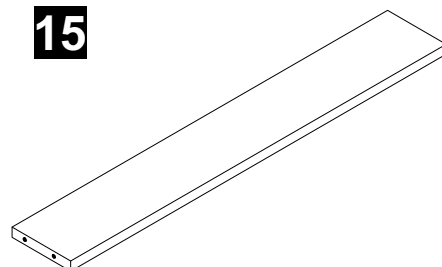
x1

14



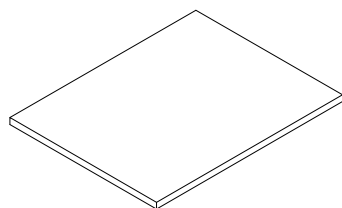
x1

15



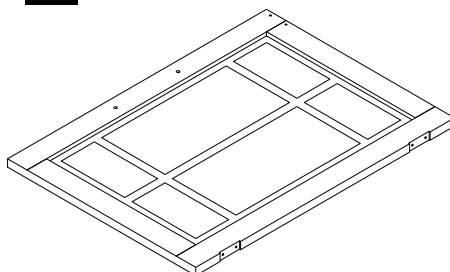
x1

16



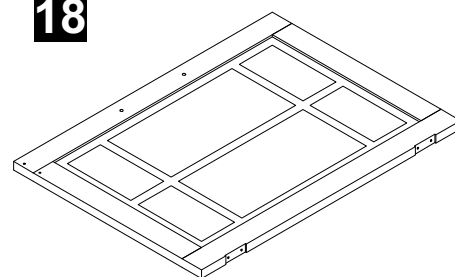
x2

17



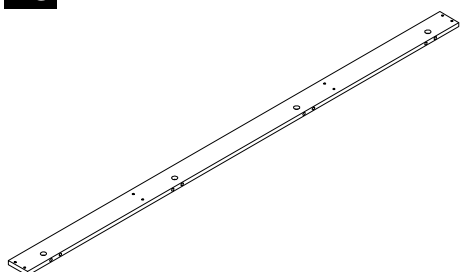
x1

18



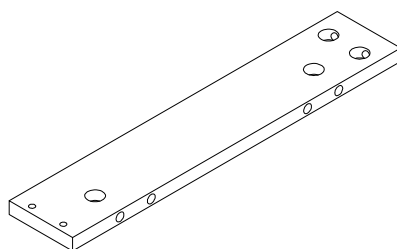
x1

19



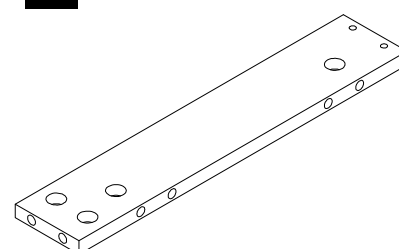
x1

20



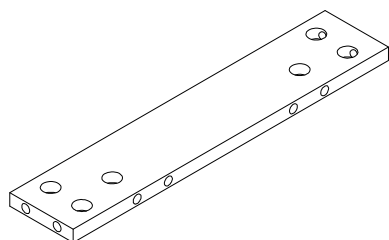
x1

21



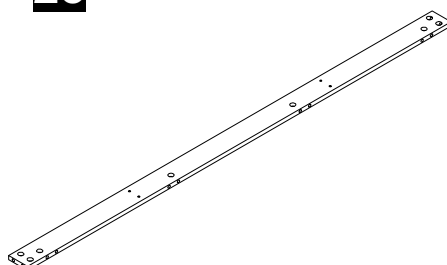
x1

22



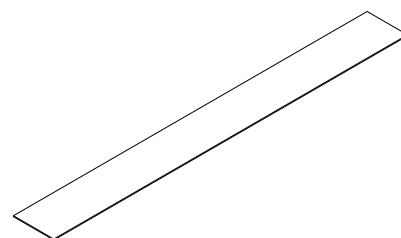
x2

23



x1

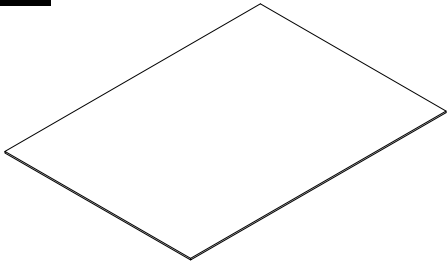
24



x1

Parts List

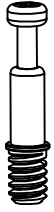
25



x2

Hardware List

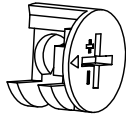
A



81X+4X

B

ø15



81X+4X

C

ø6x30mm



58X+2X

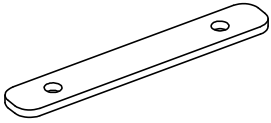
D

ø3.5x15mm



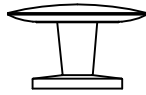
24X+4X

E



4X

F



2X

G



2X

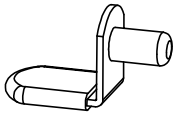
H

ø5/32"x20mm



6X

I



8X

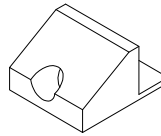
J

ø3.5x16mm



2X+2X

K



22X+2X

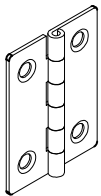
L

ø2.9x18mm



22X+2X

M



4X

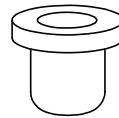
N

M5x40mm



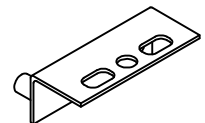
4X+2X

O



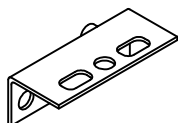
4X

P



2X

Q



2X

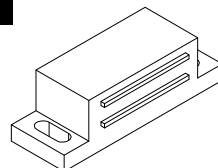
R

ø2.9x14mm



20X+4X

S



4X

T

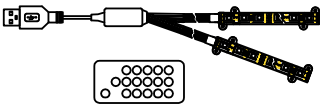
ø3.5x15mm



8X+2X

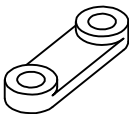
Hardware List

U



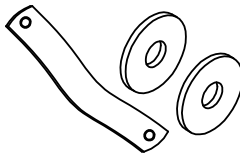
1X

V



2X

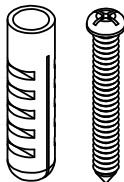
W



2X

X

Ø3.9x40mm



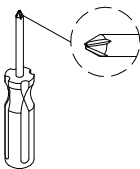
2X

Y



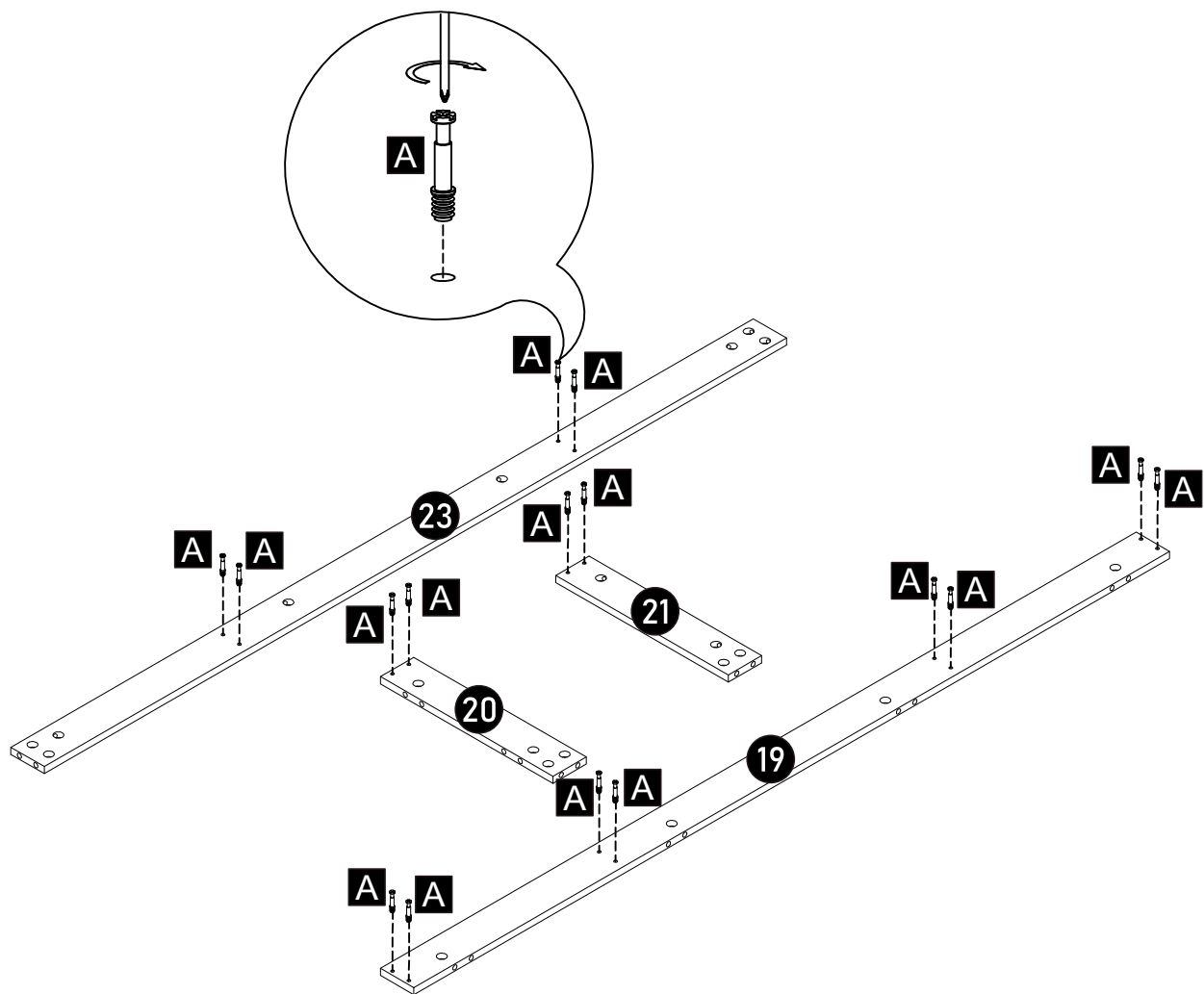
48X

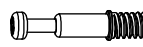
Z



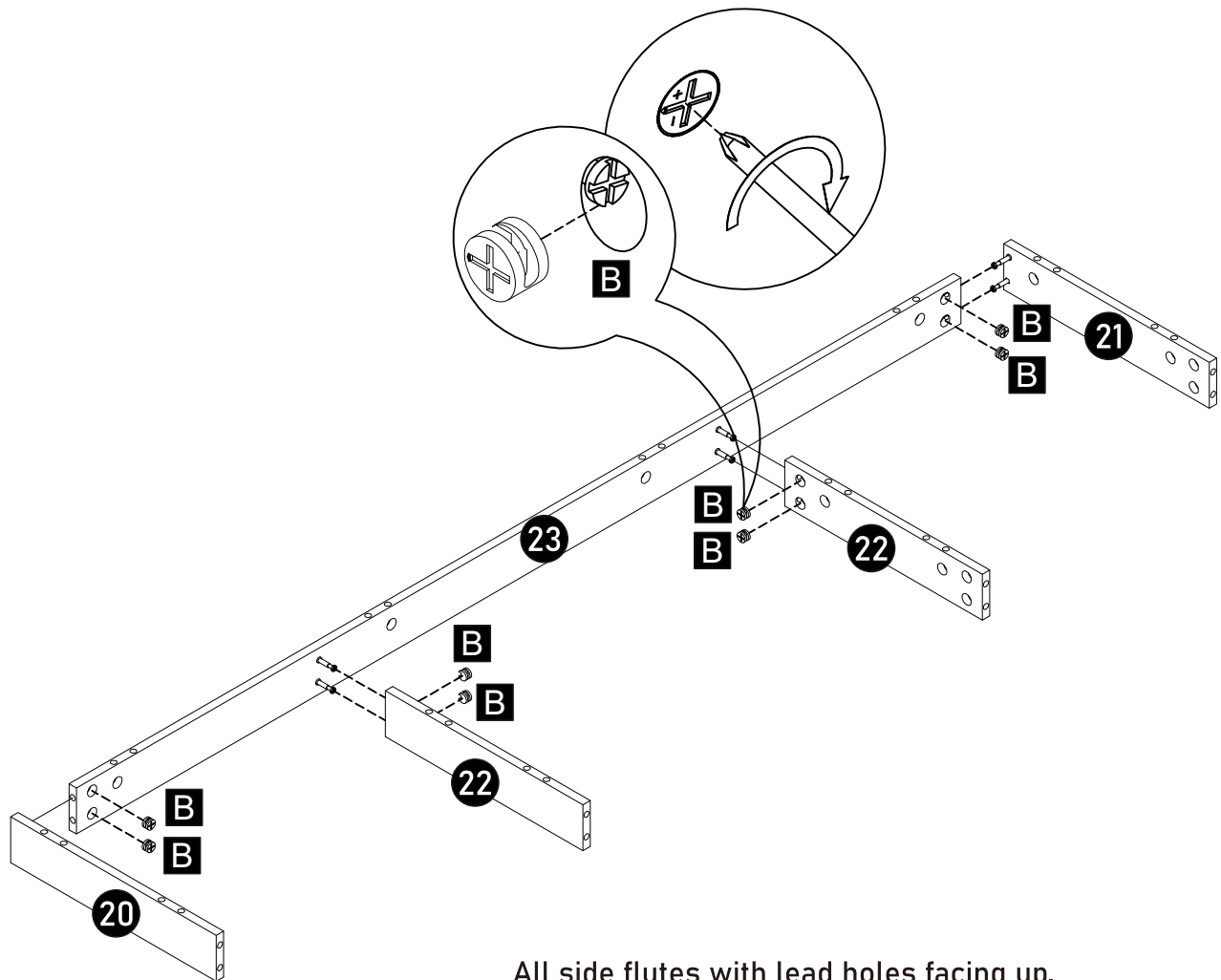
1X

STEP 1



Z	
A	 *16

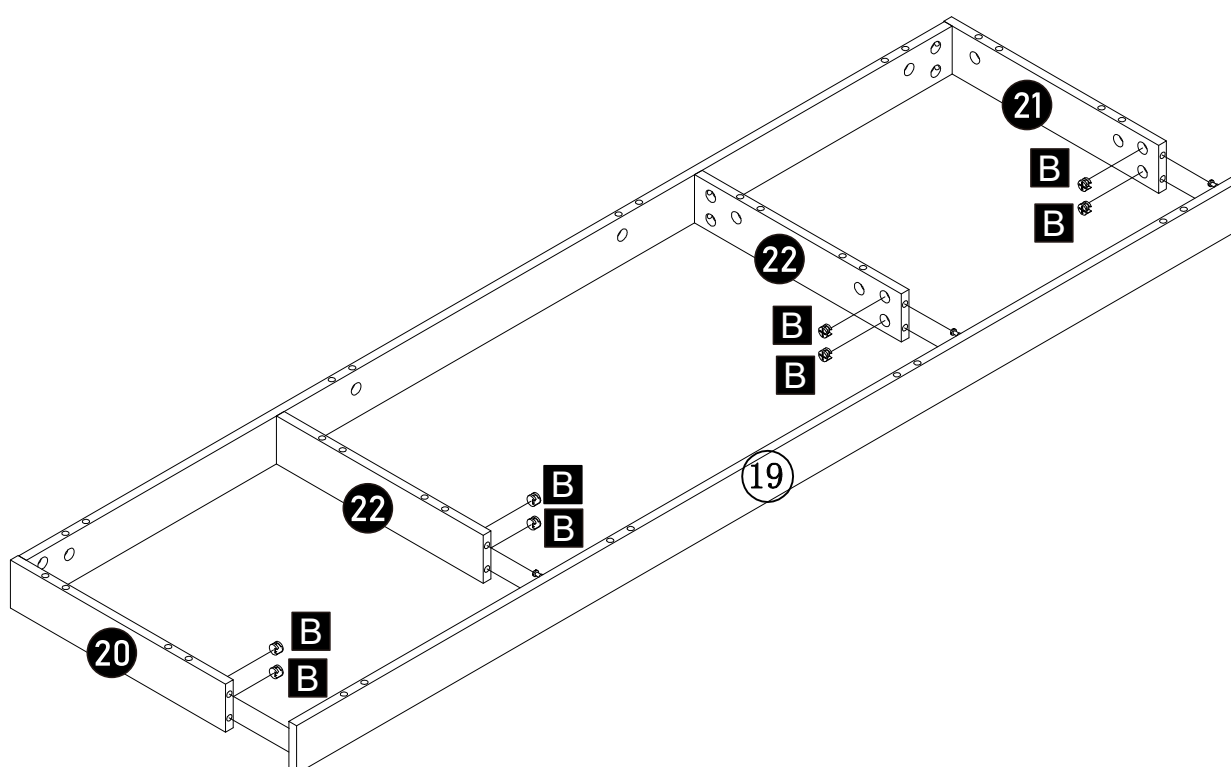
STEP 2



All side flutes with lead holes facing up.

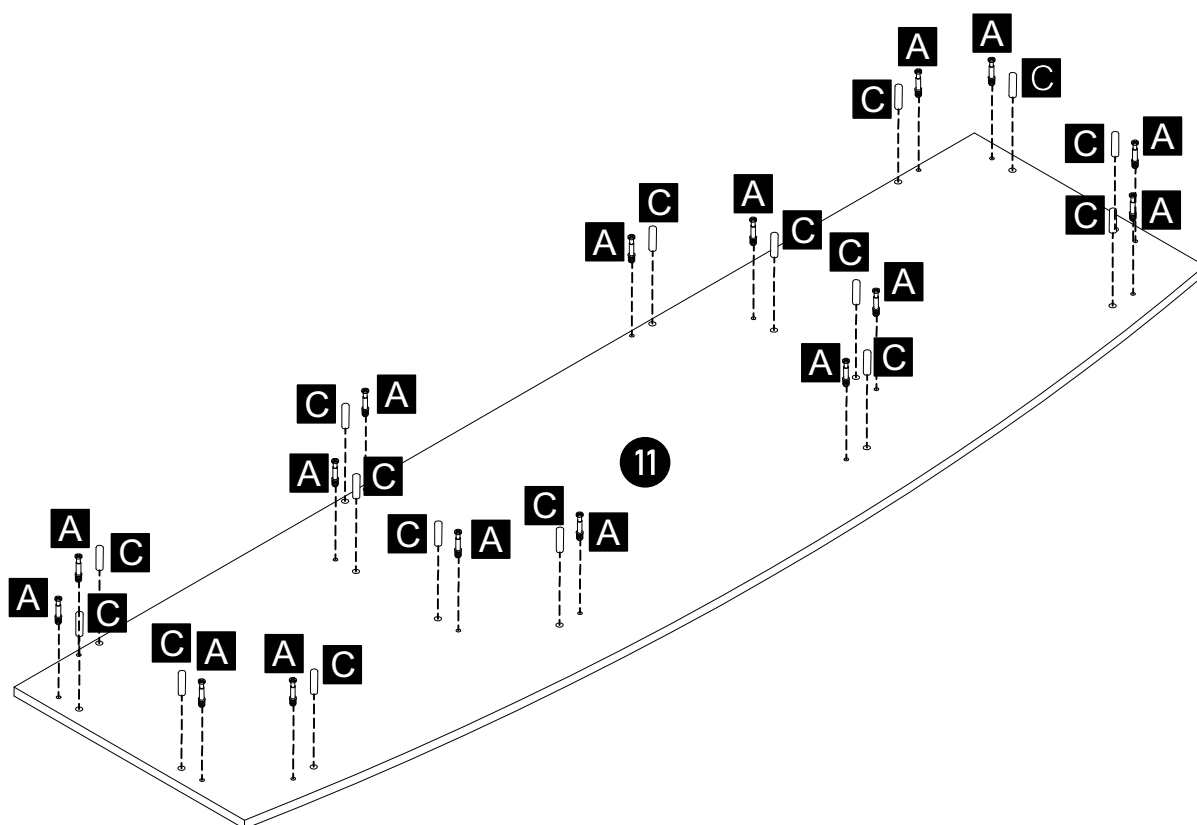
Z		
B		*8

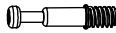
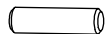
STEP 3



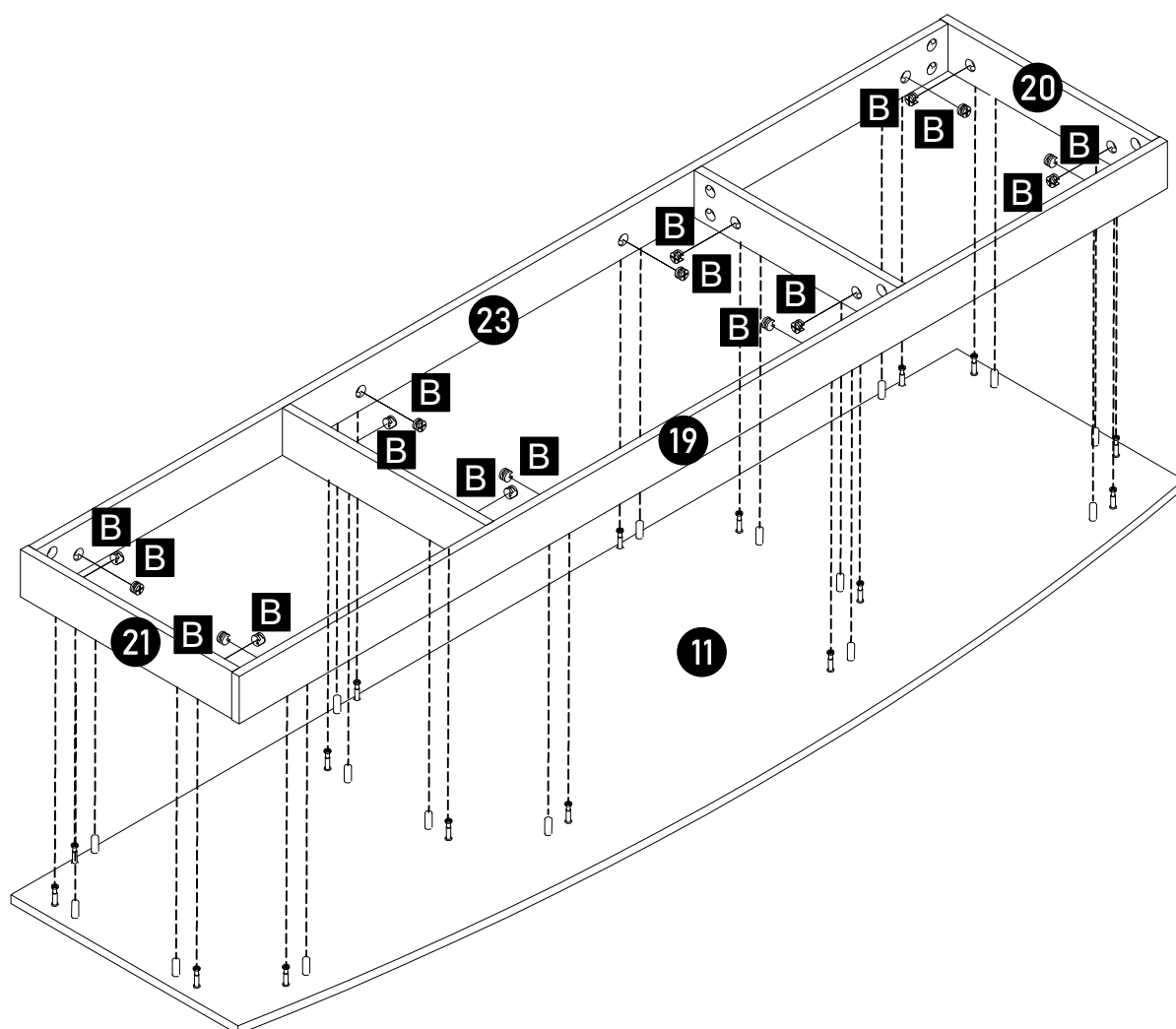
Z		
B		*8

STEP 4



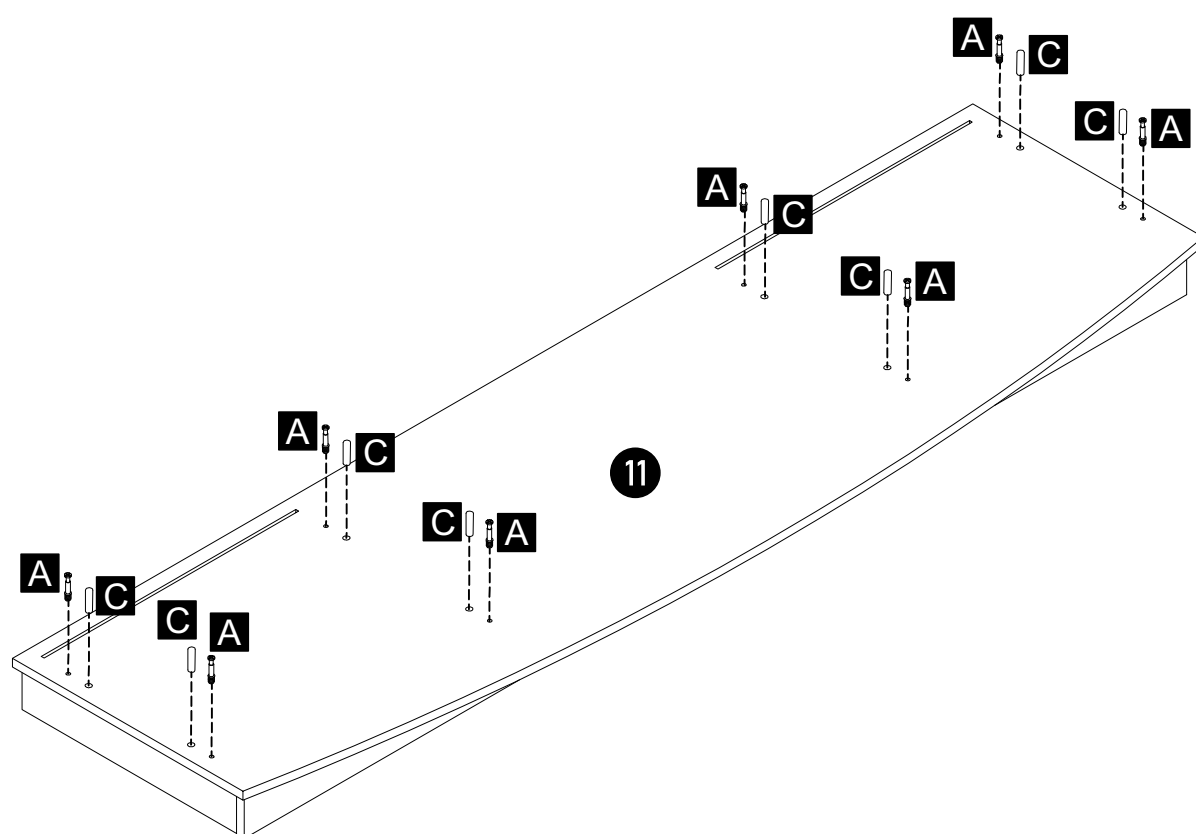
Z		
A		*16
C		*16

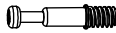
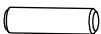
STEP 5



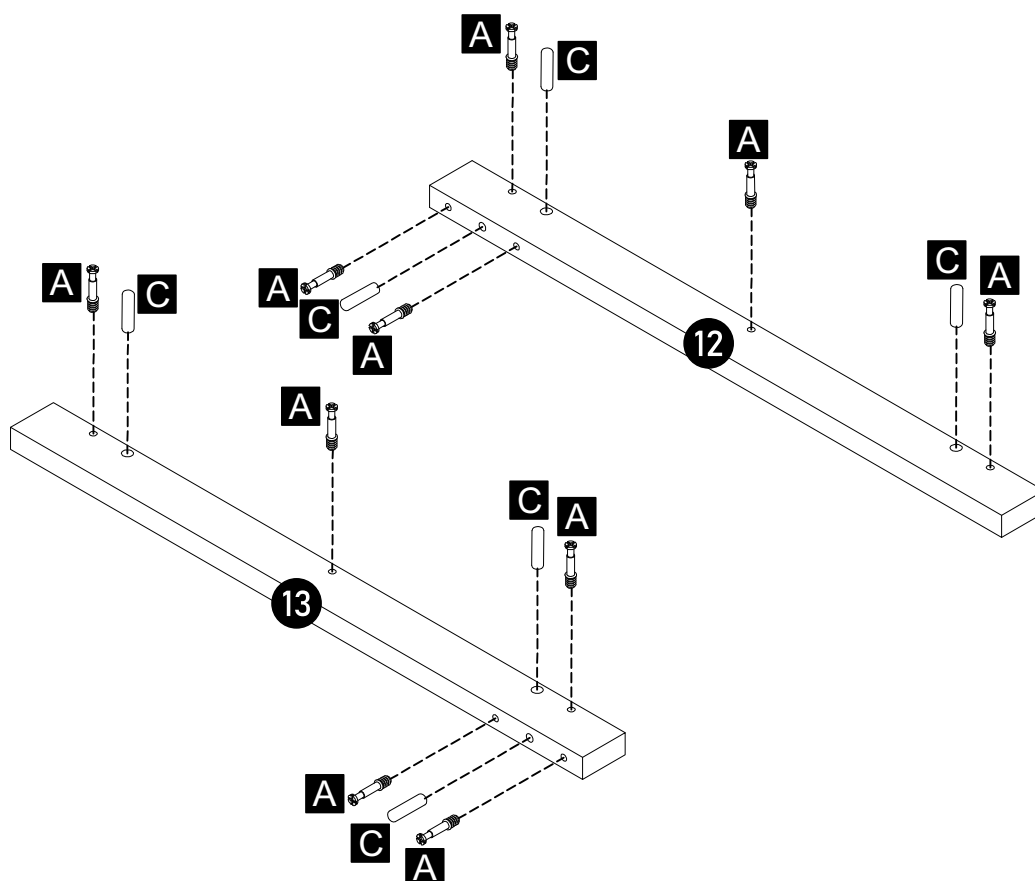
Z		
B		*16

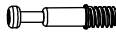
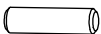
STEP 6



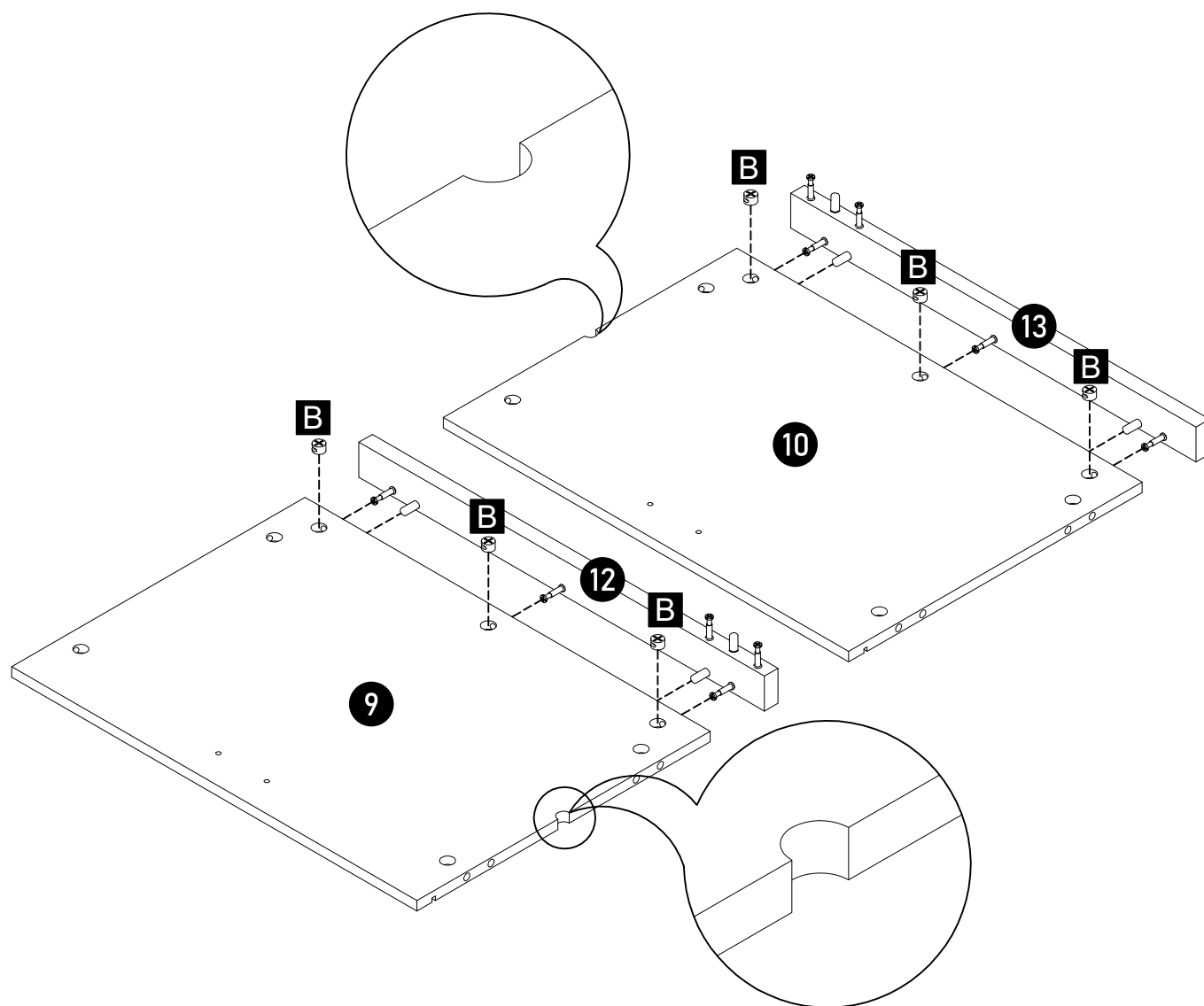
Z		
A		*8
C		*8

STEP 7



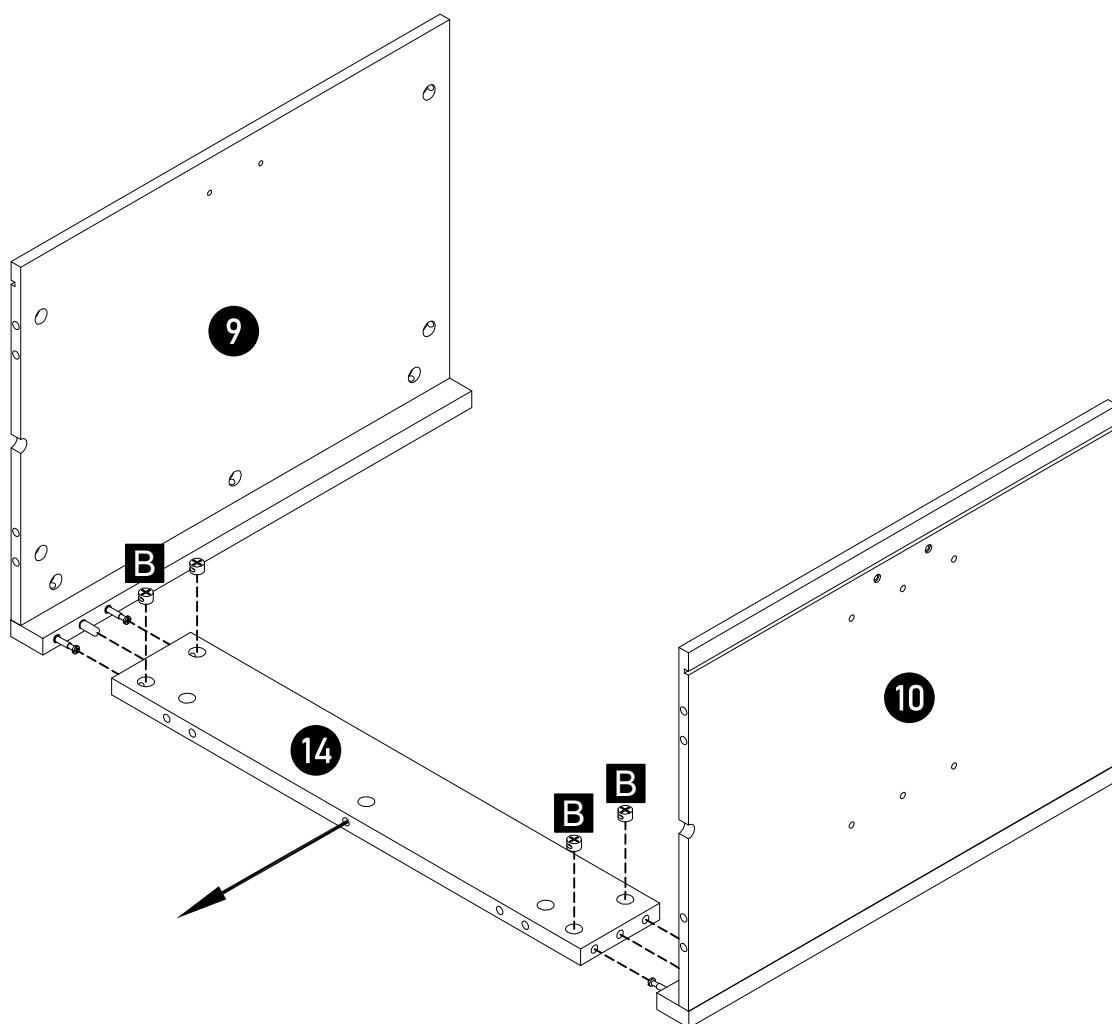
Z		
A		*10
C		*6

STEP 8



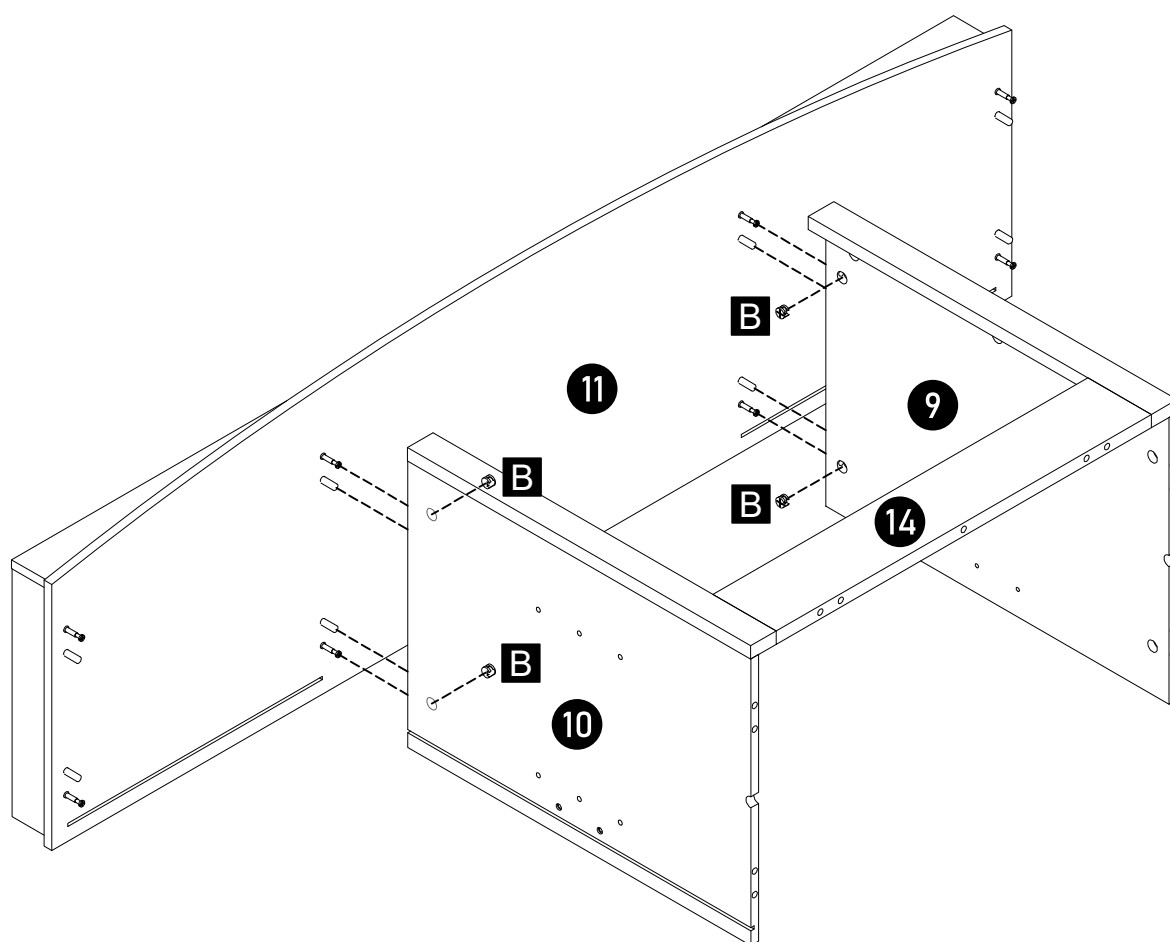
Z		
B		*6

STEP 9



Z		
B		*4

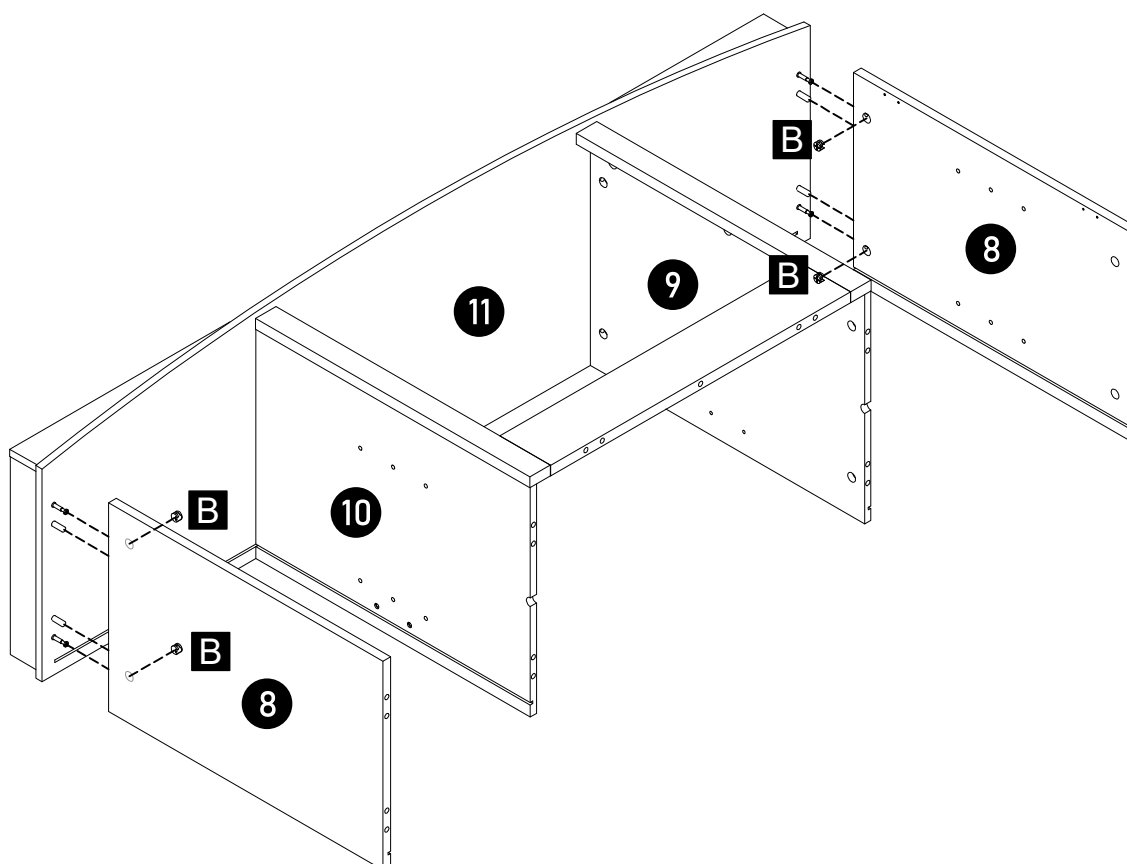
STEP 10



Z		
B		*4

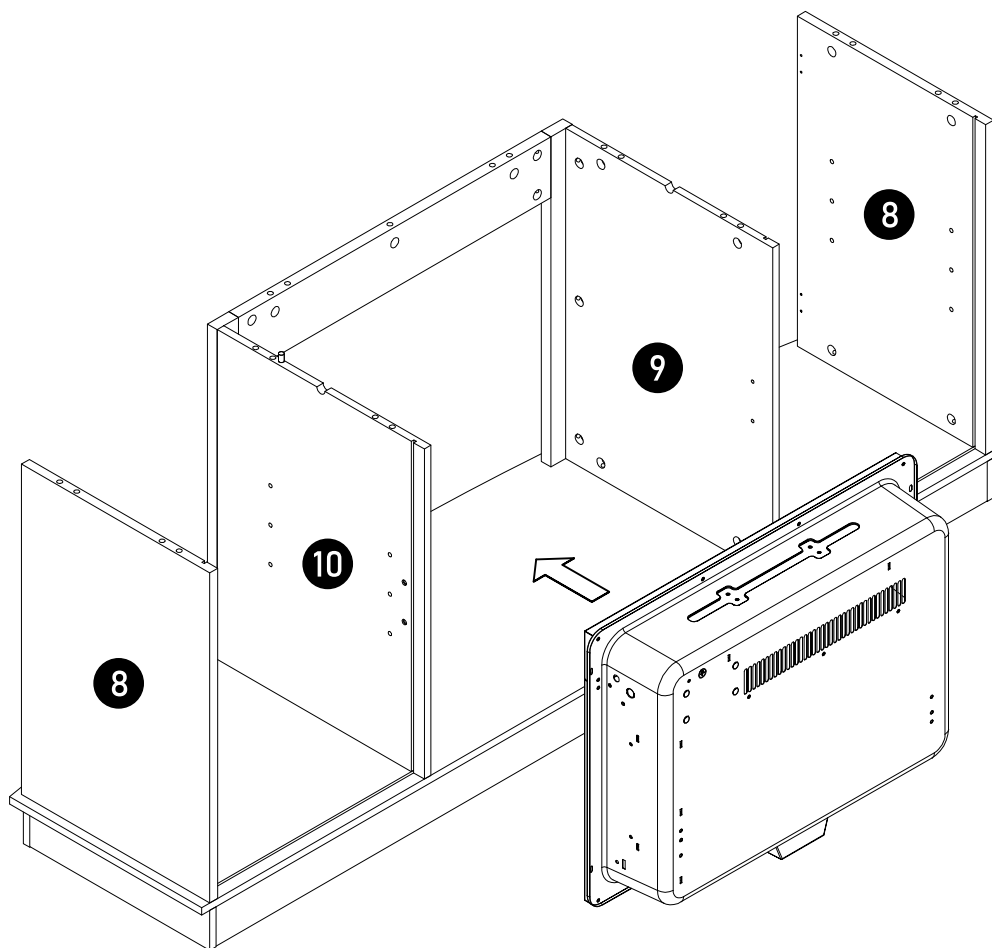
STEP 11

The groove in plate 8 corresponds to the groove in plate 11.



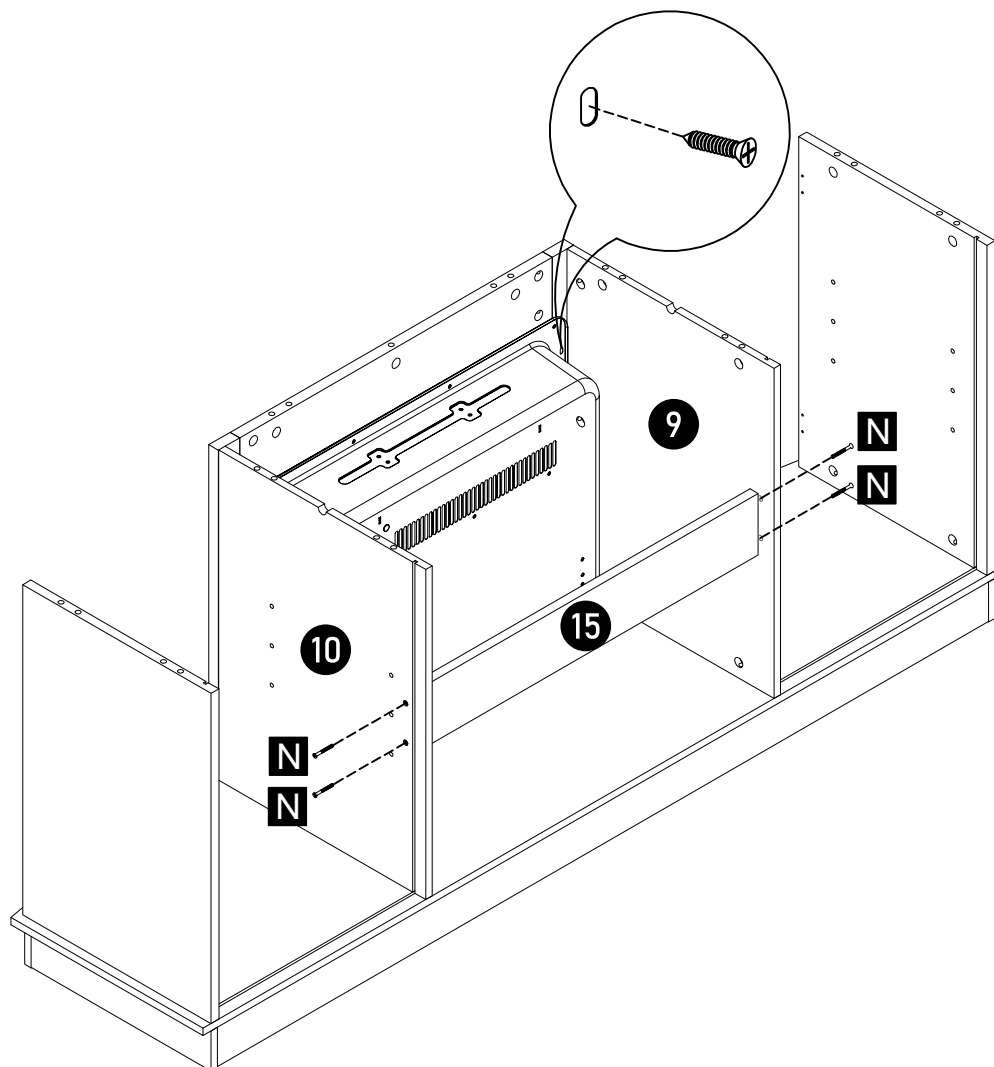
Z		
B		*4

STEP 12



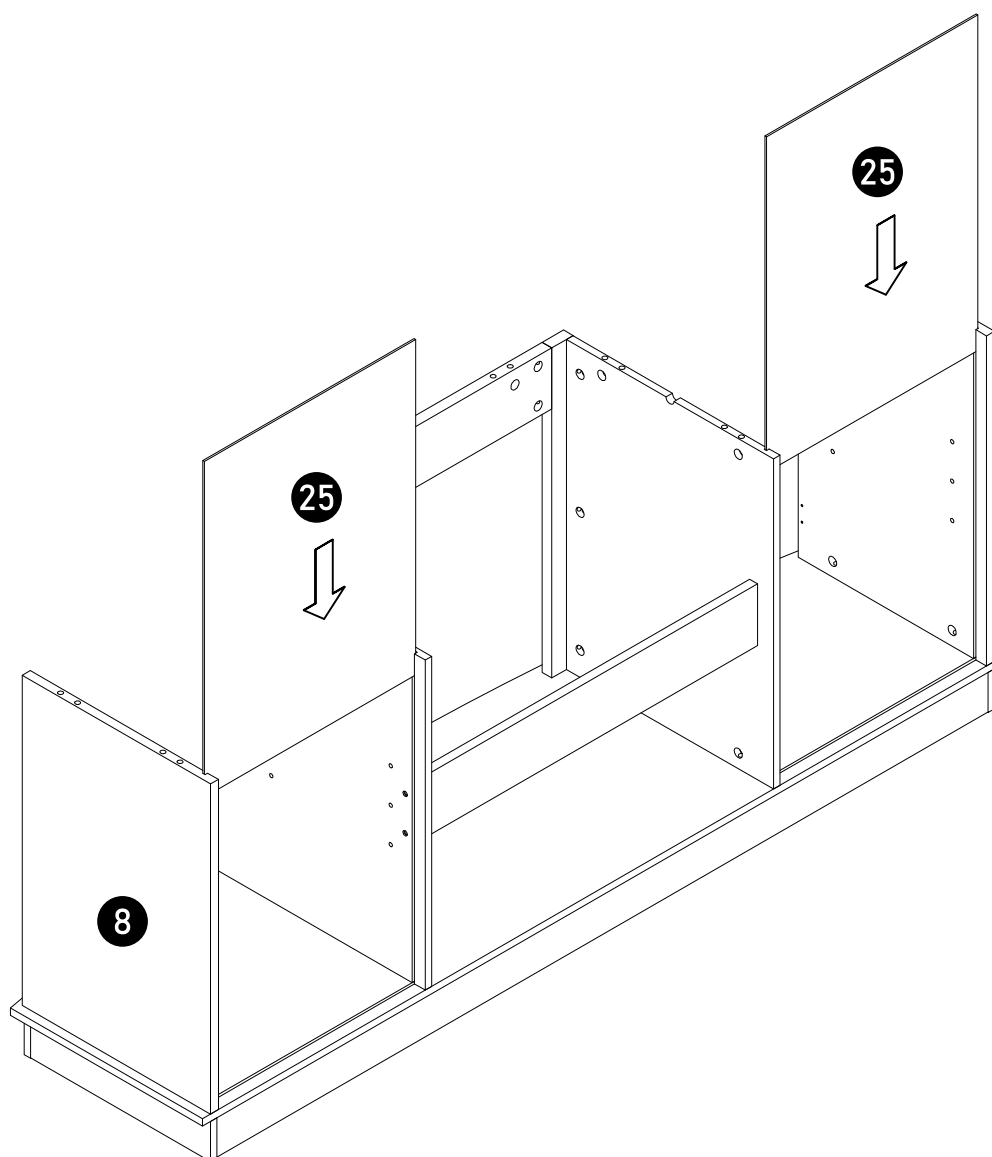
STEP 13

Screws for fixing the fireplace are in the fireplace packaging.

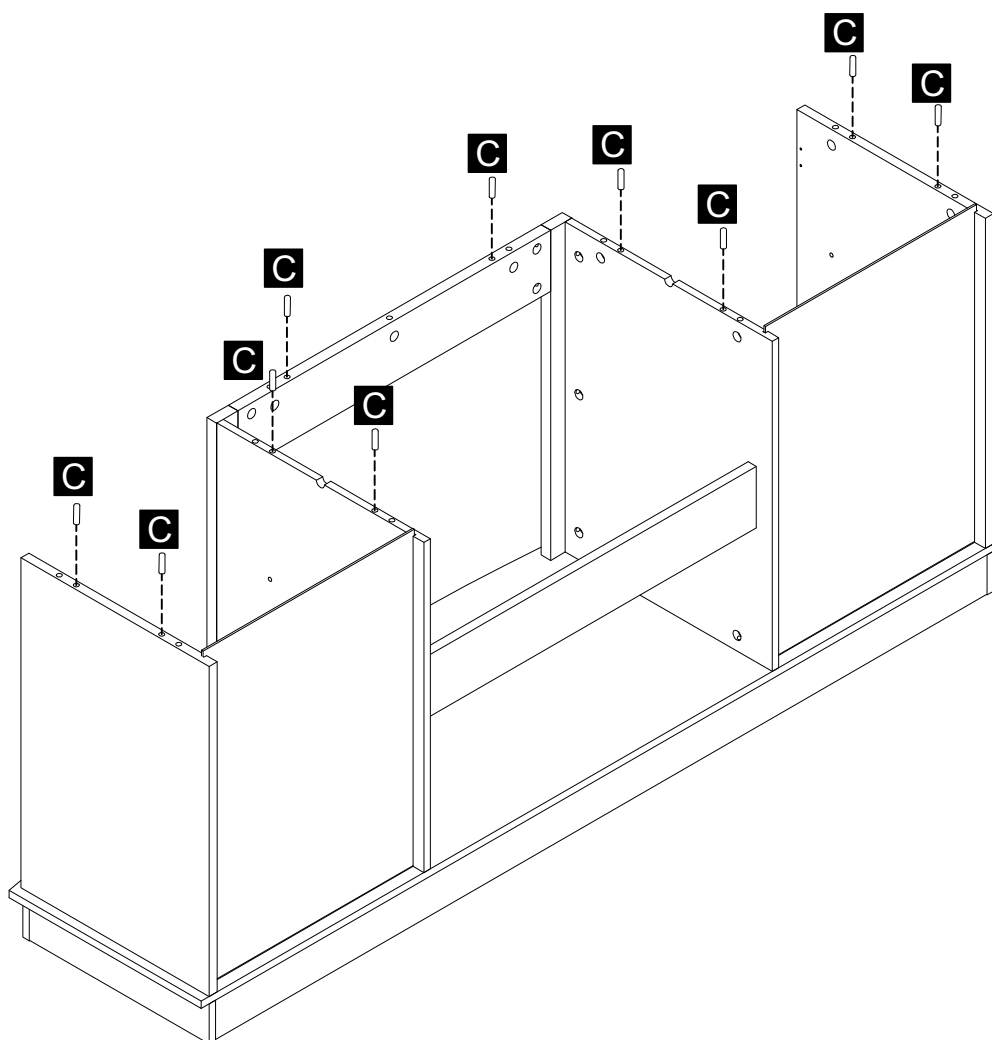


Z		
N		*4

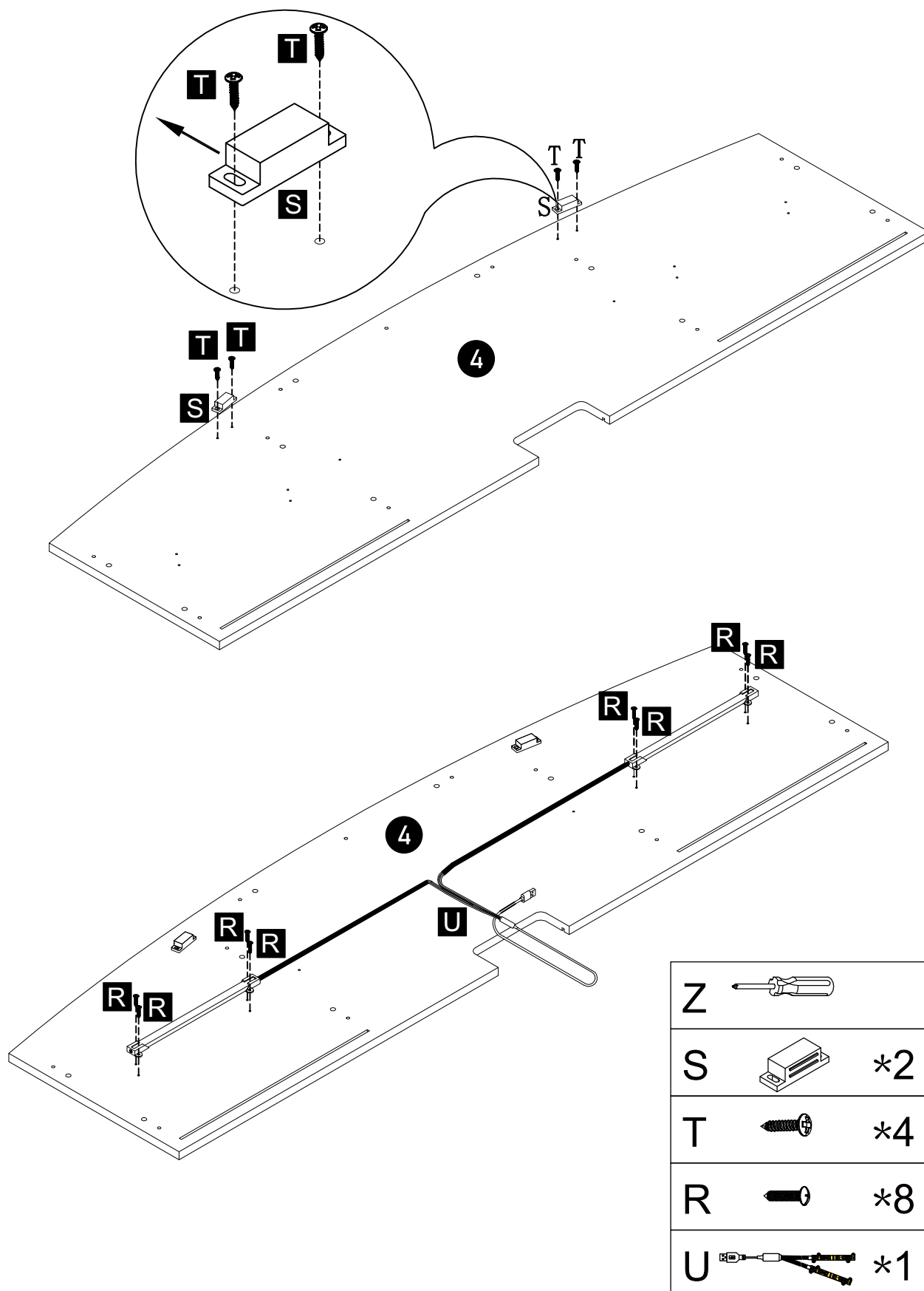
STEP 14



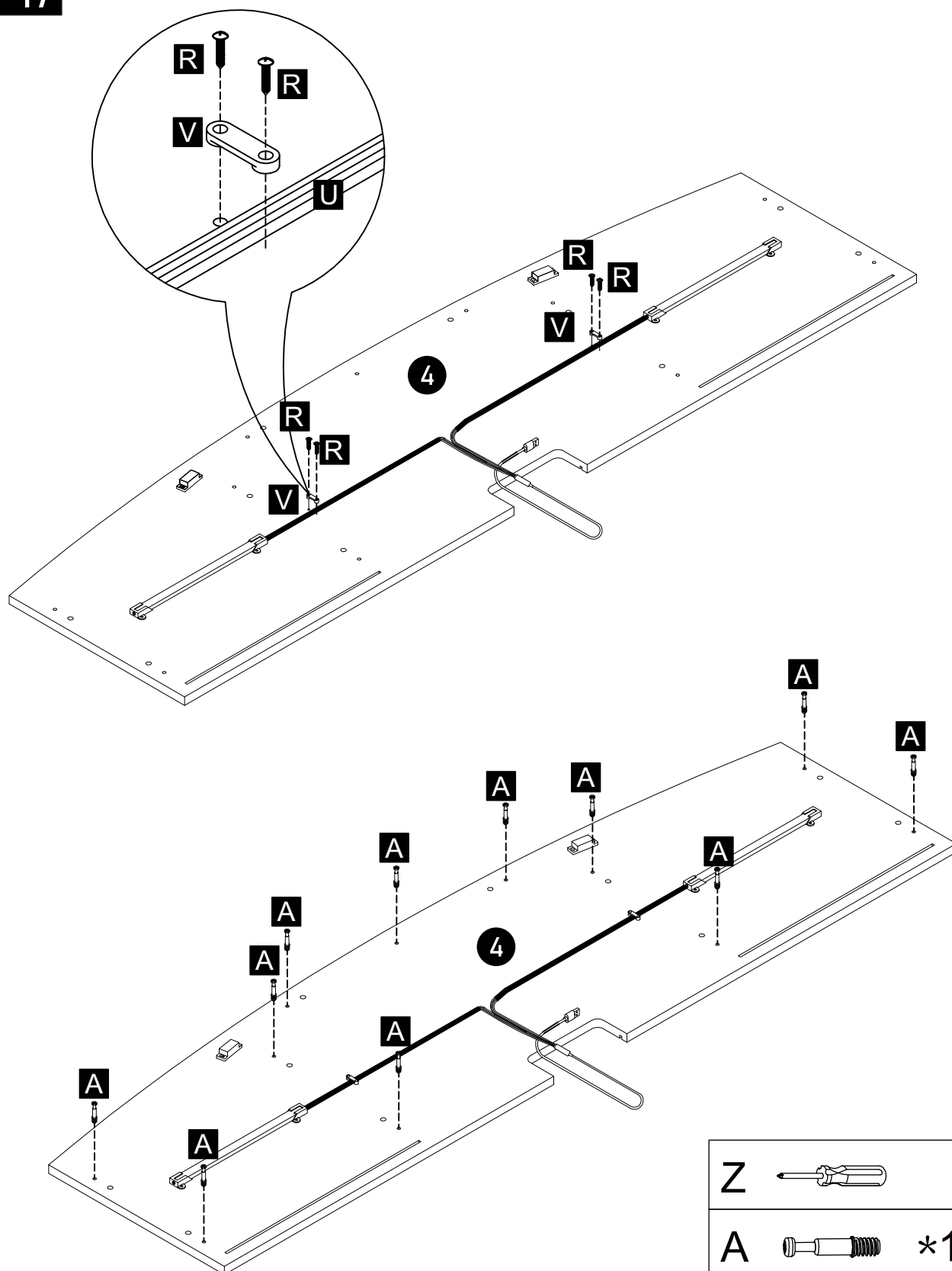
STEP 15

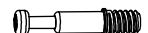


C		*10
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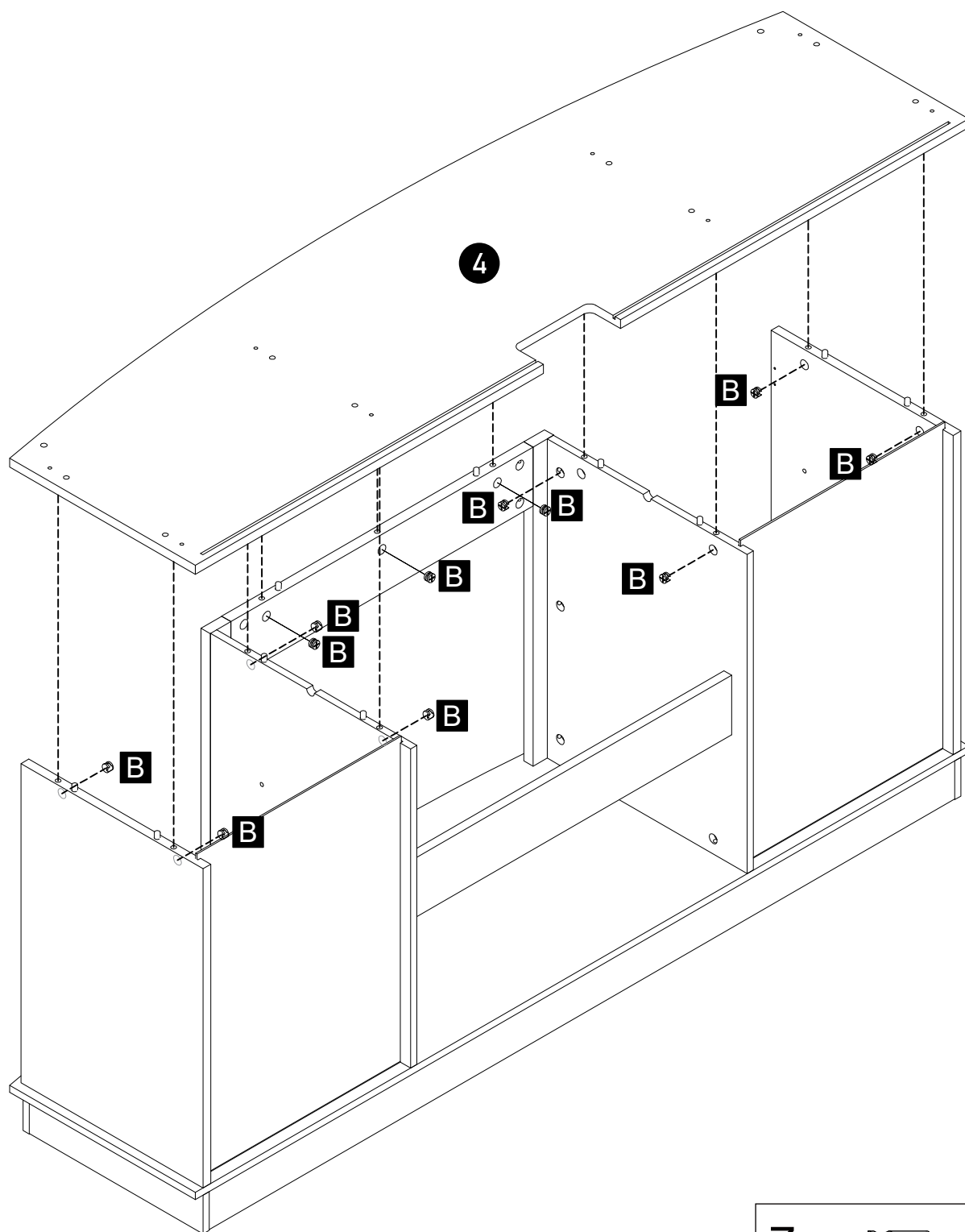


STEP 17



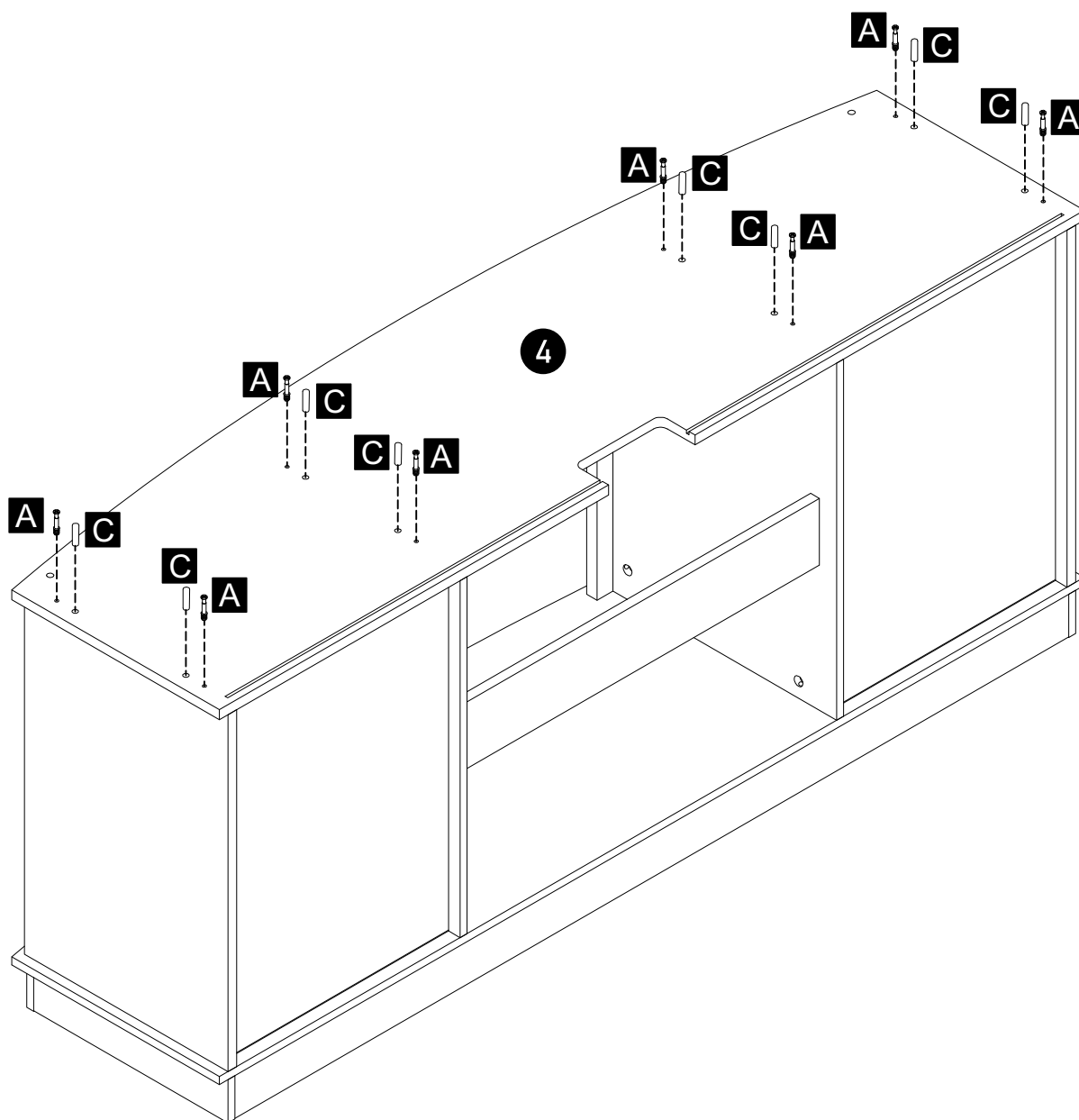
Z		
A		*11
R		*4
V		*2

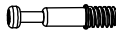
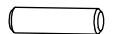
STEP 18



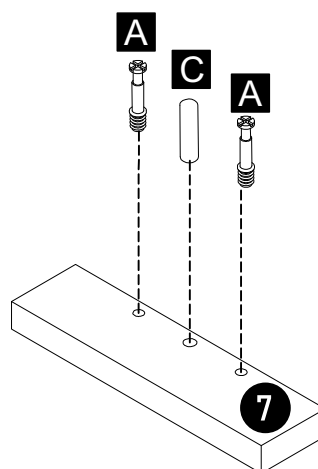
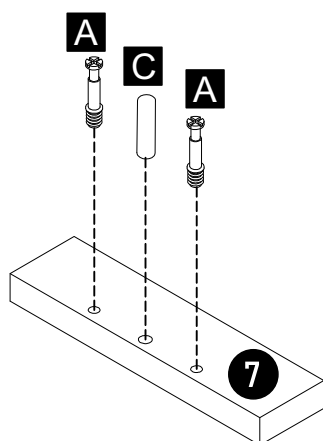
Z		
B		*11

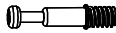
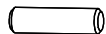
STEP 19



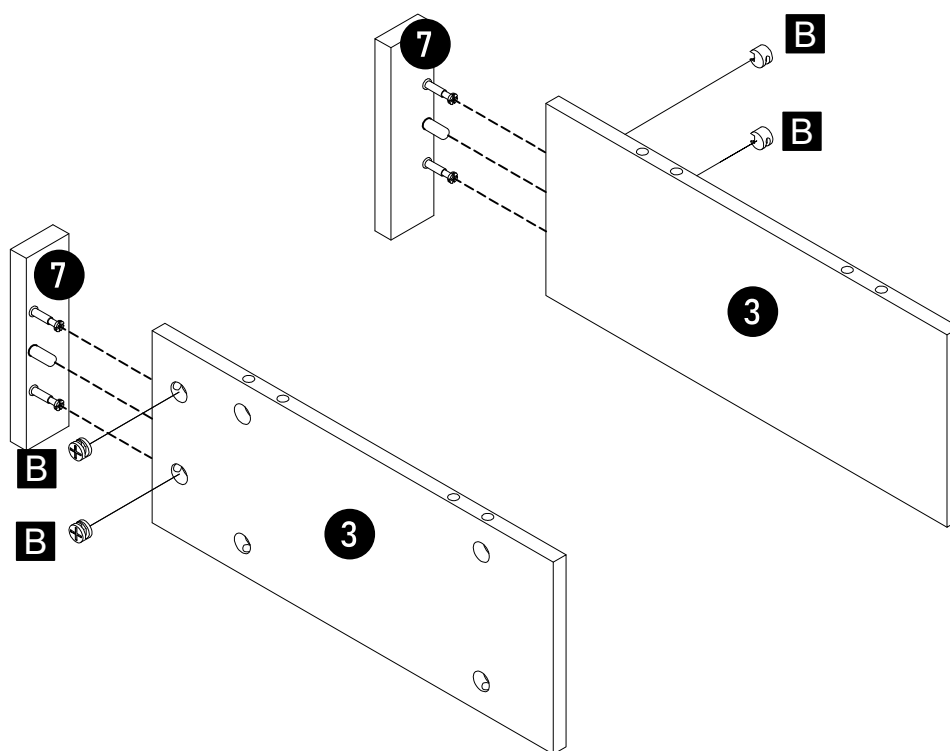
Z		
A		*8
C		*8

STEP 20



Z		
A		*4
C		*2

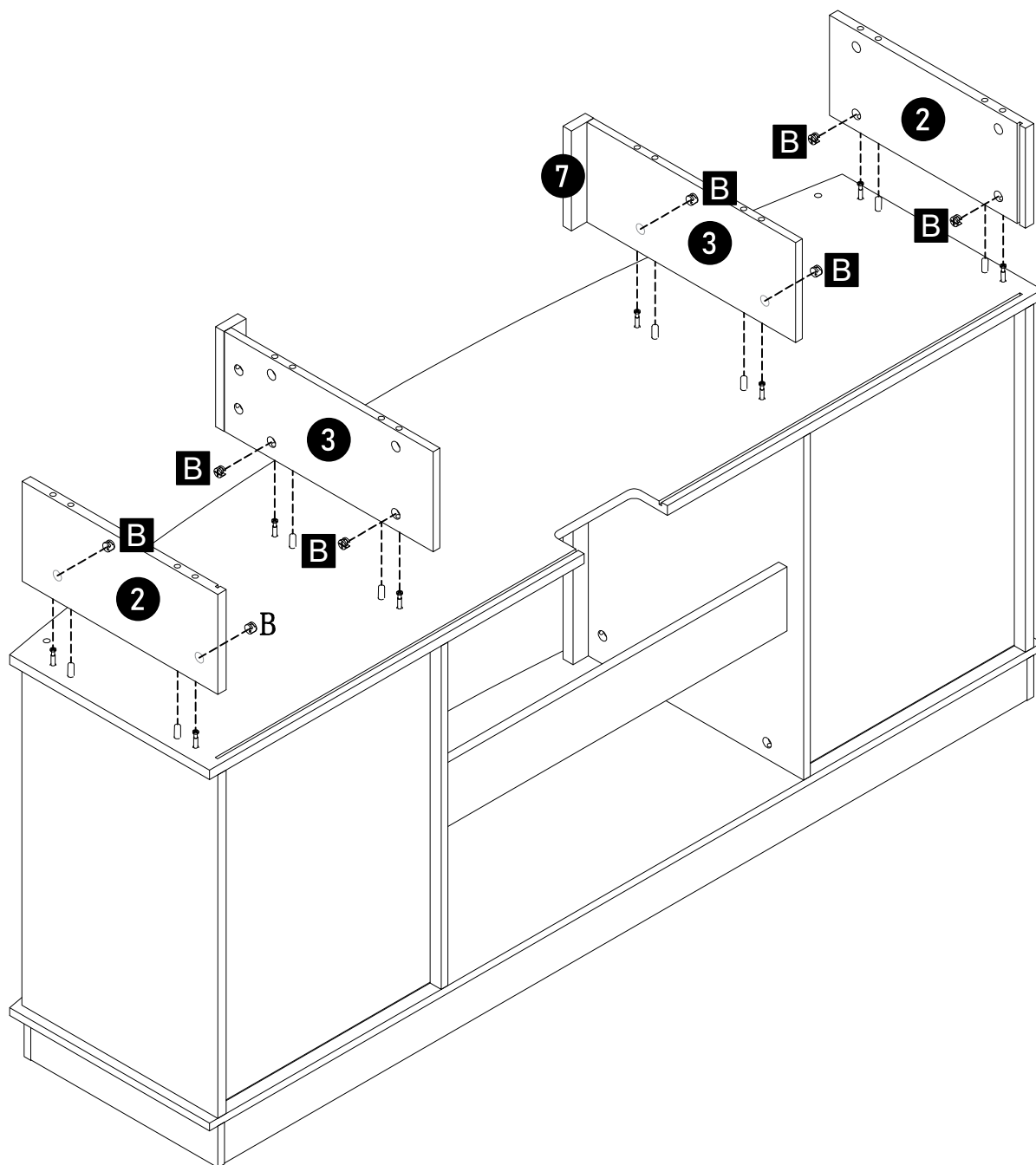
STEP 21



Z		
B		*4

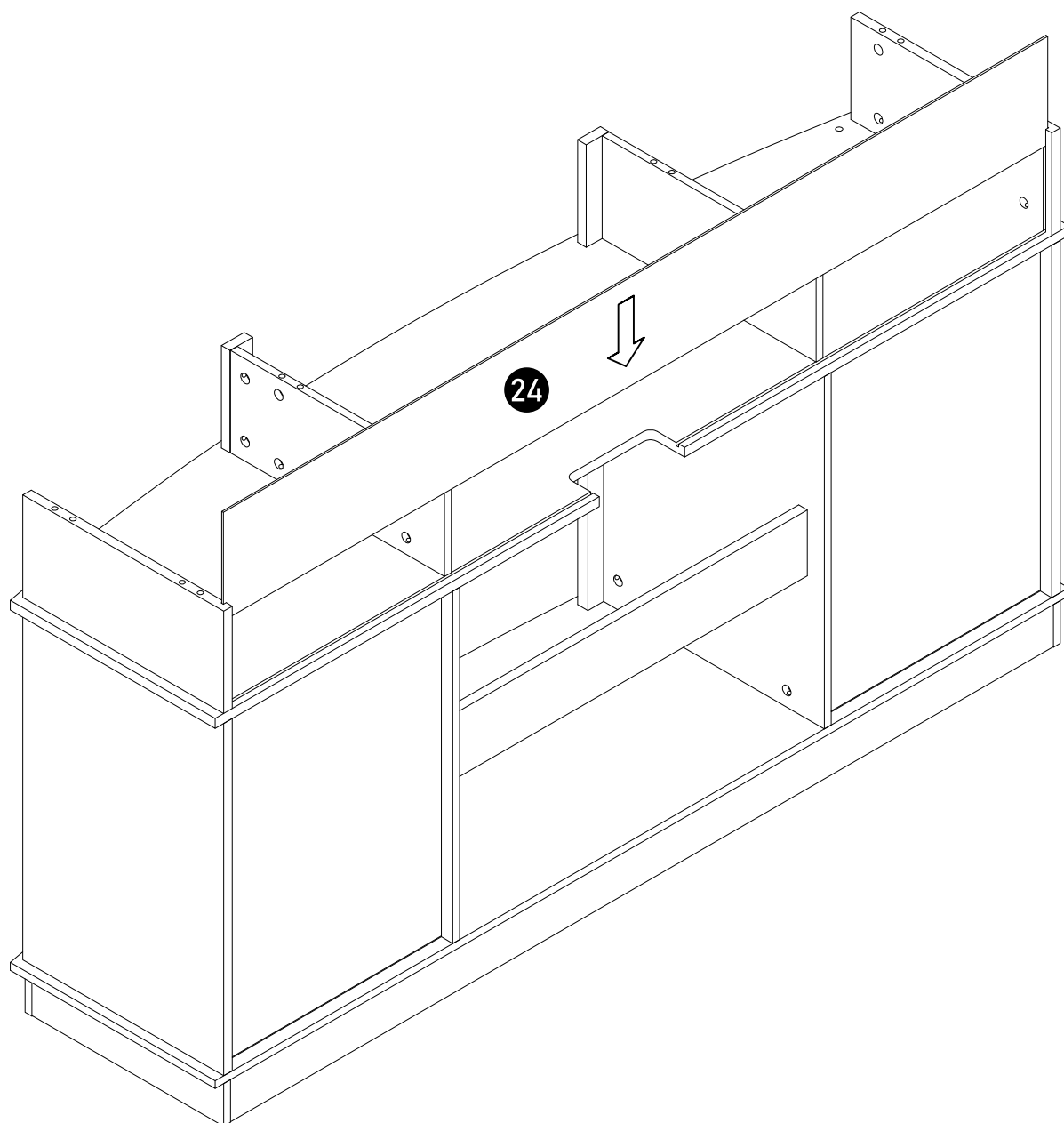
STEP 22

Note: The groove in board#2 should be connected to the groove in board #4.

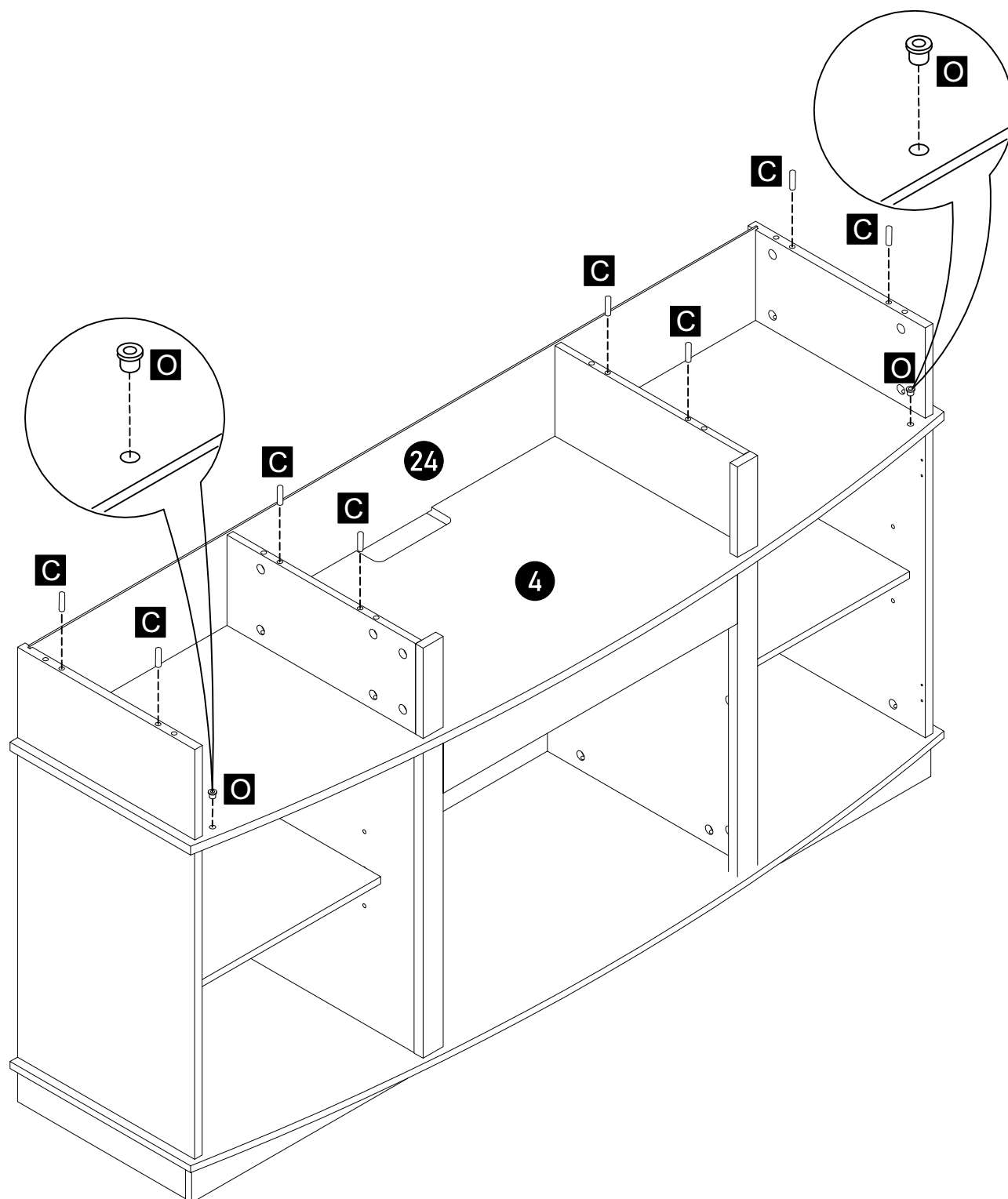


Z		
B		*8

STEP 23

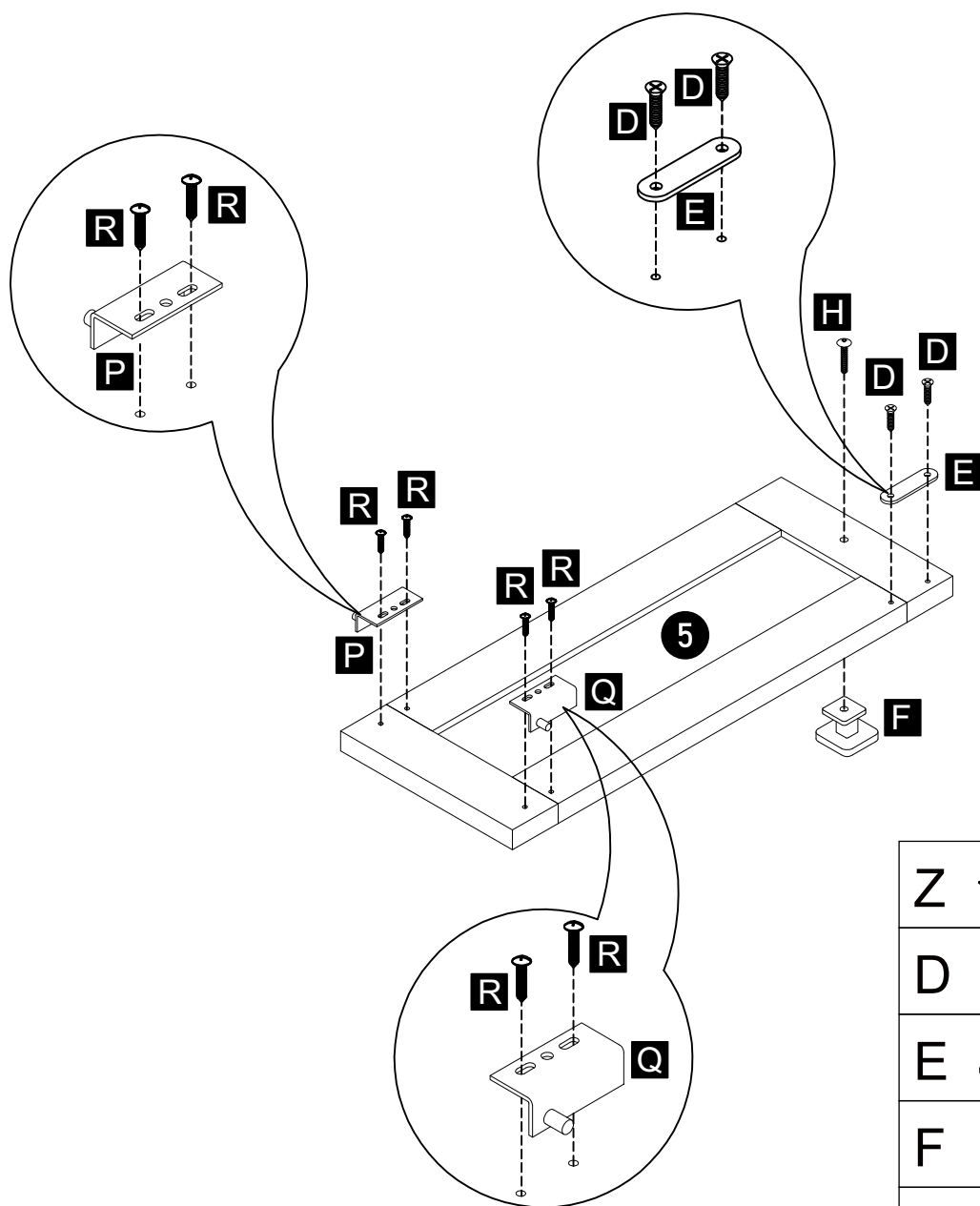


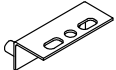
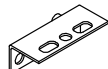
STEP 24



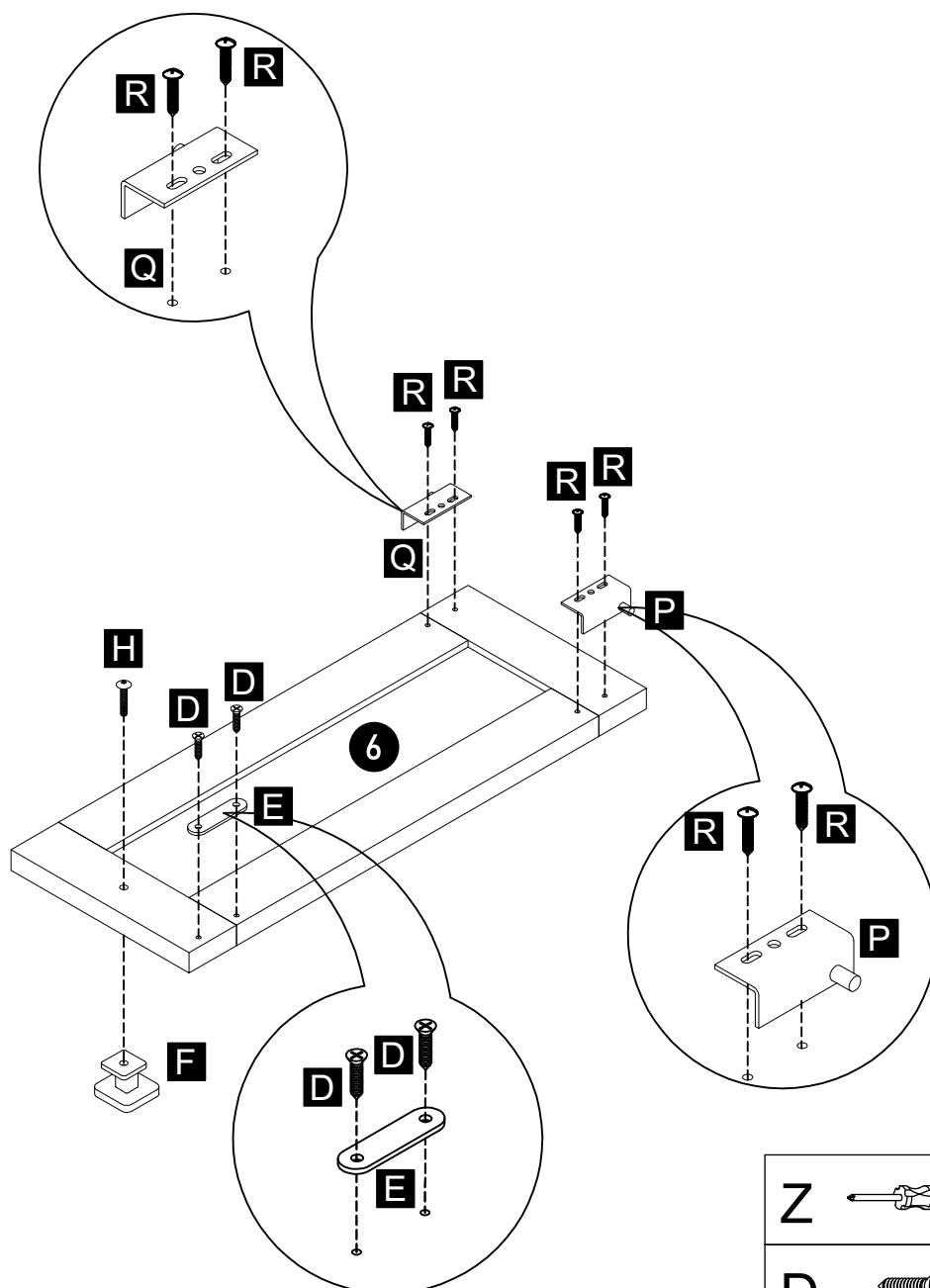
C		*8
O		*2

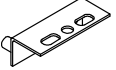
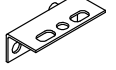
STEP 25



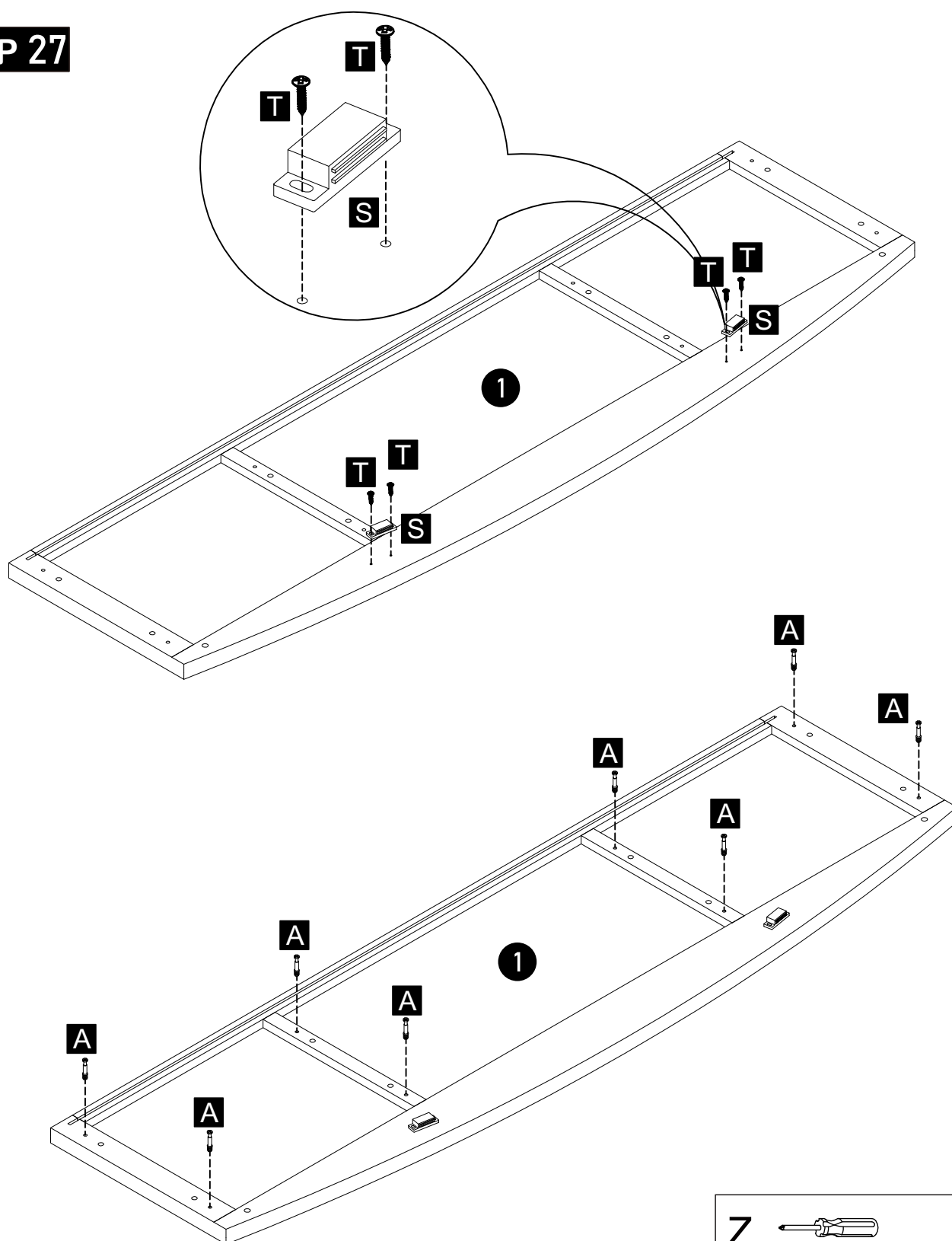
Z		
D		*2
E		*1
F		*1
H		*1
P		*1
Q		*1
R		*4

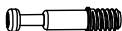
STEP 26



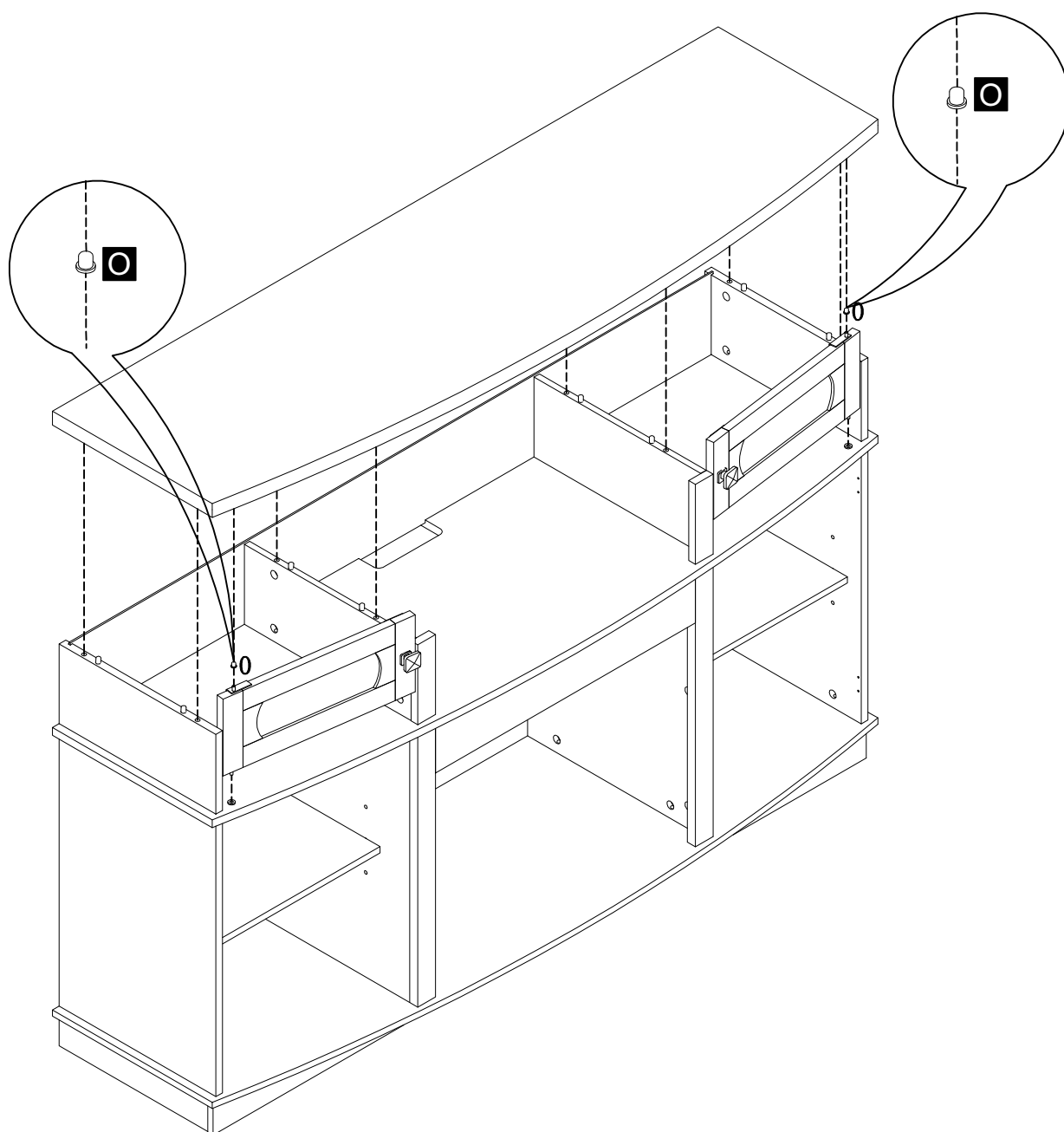
Z		
D		*2
E		*1
F		*1
H		*1
P		*1
Q		*1
R		*4

STEP 27



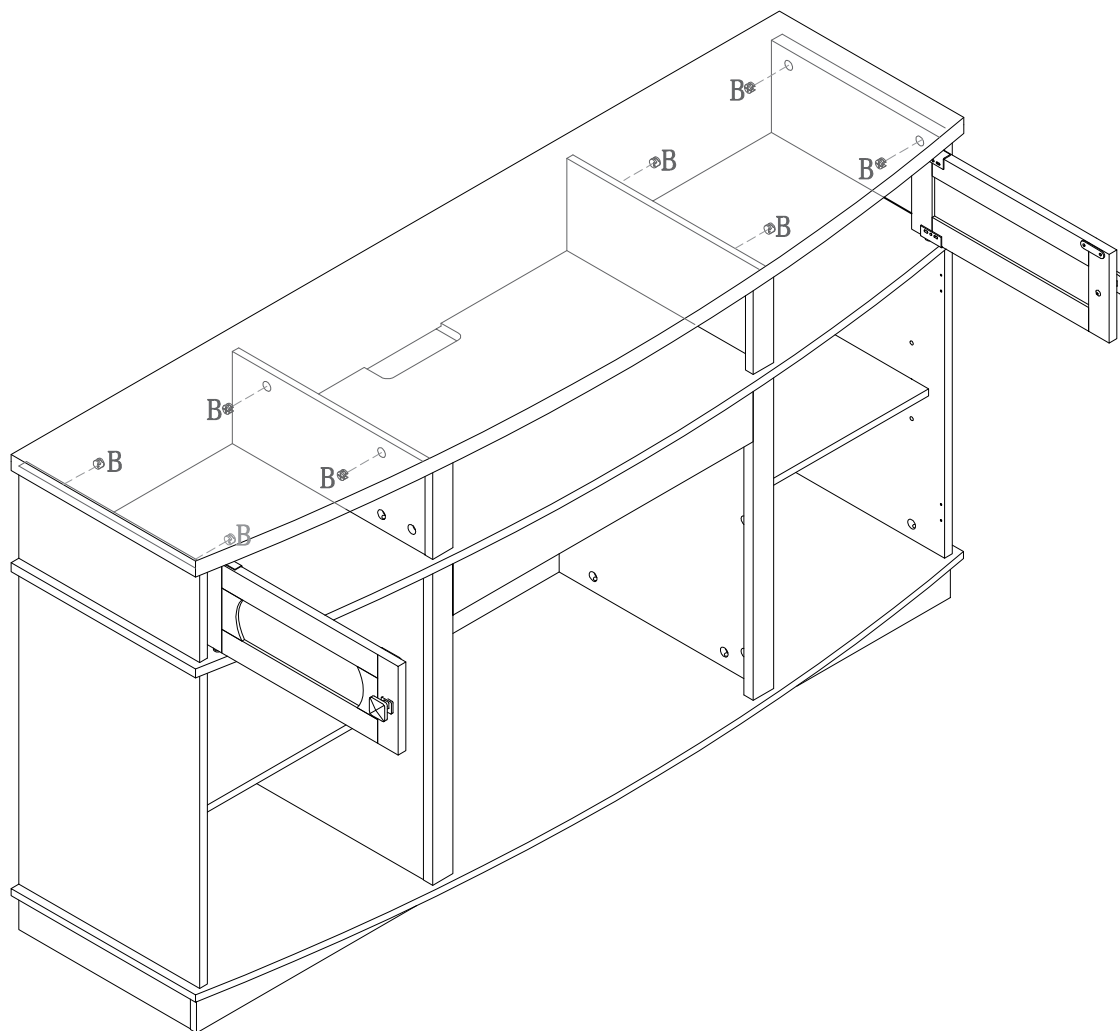
Z		
A		*8
S		*2
T		*4

STEP 28



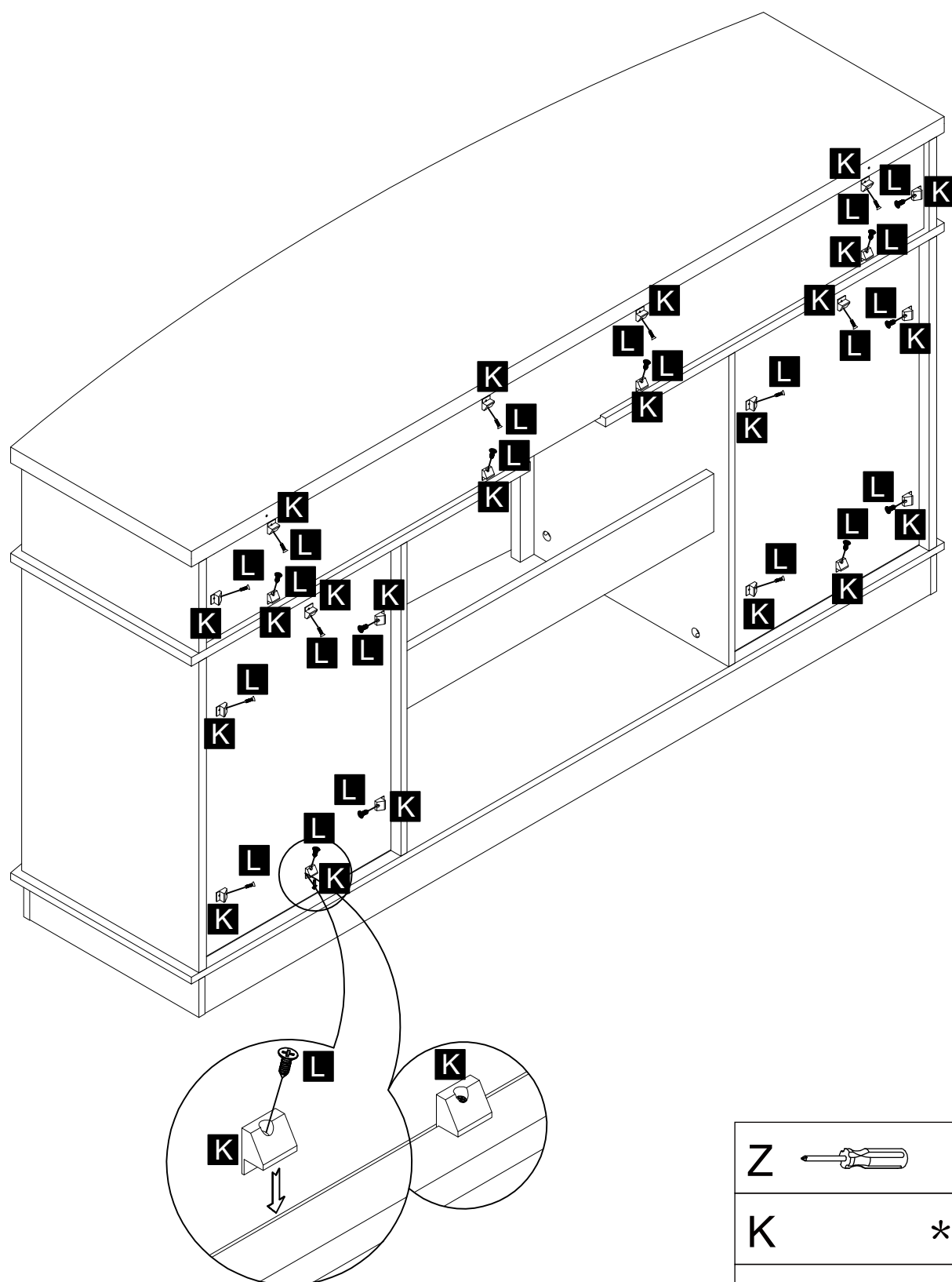
O		*2
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STEP 29



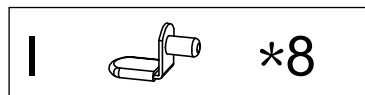
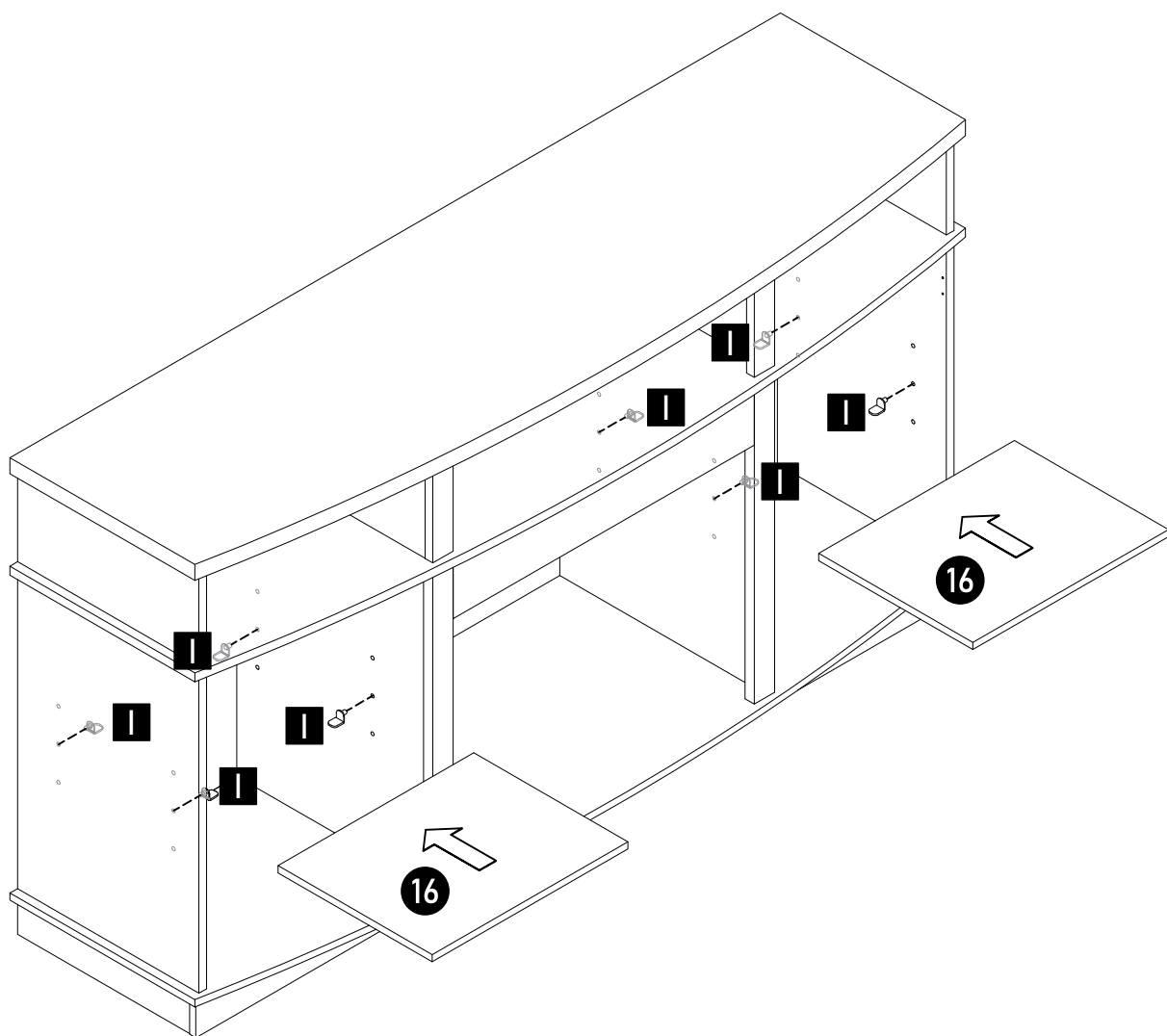
Z		
B		*8

STEP 30

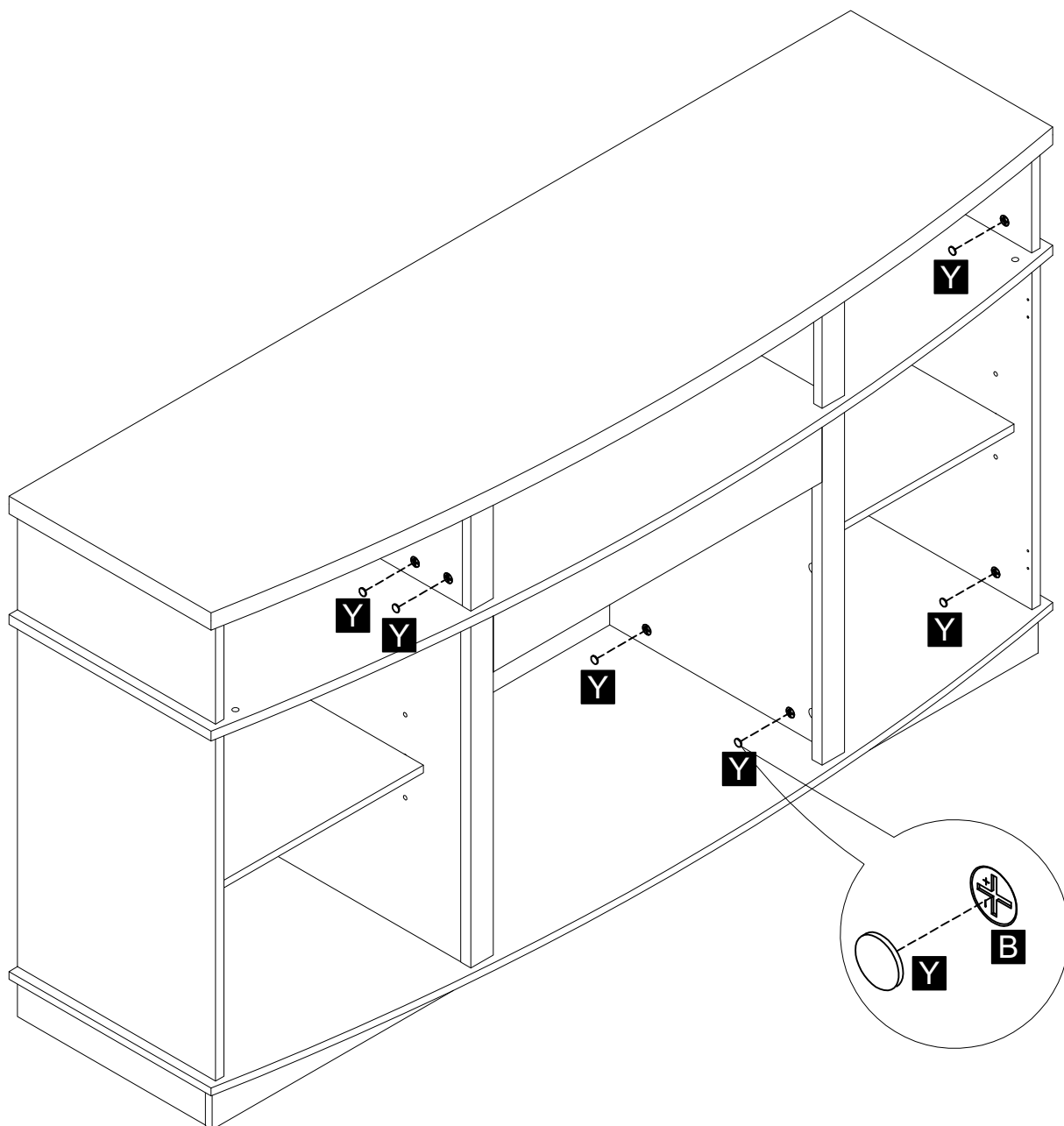


Z		
K		*22
L		*22

STEP 31

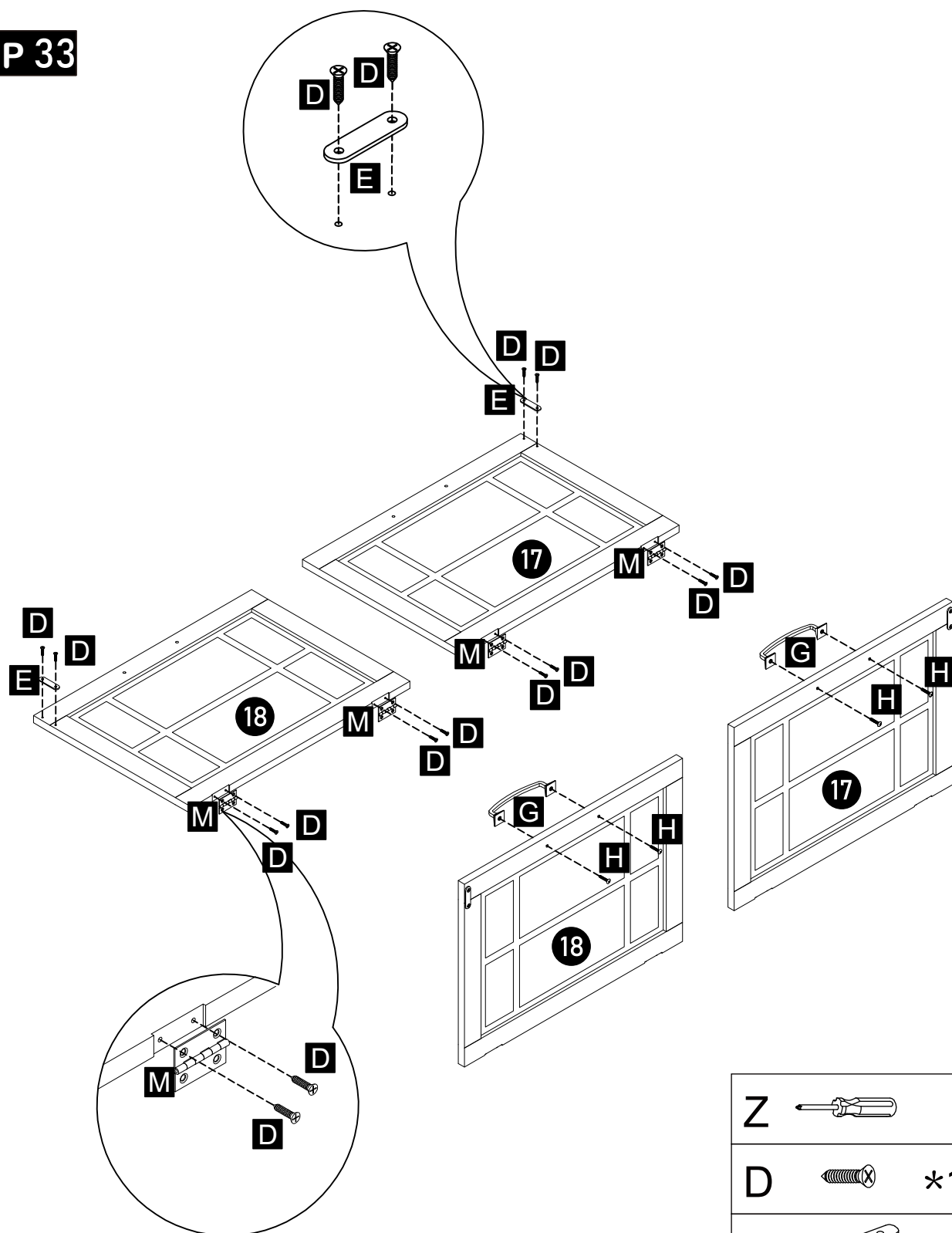


STEP 32



Y		*48
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STEP 33



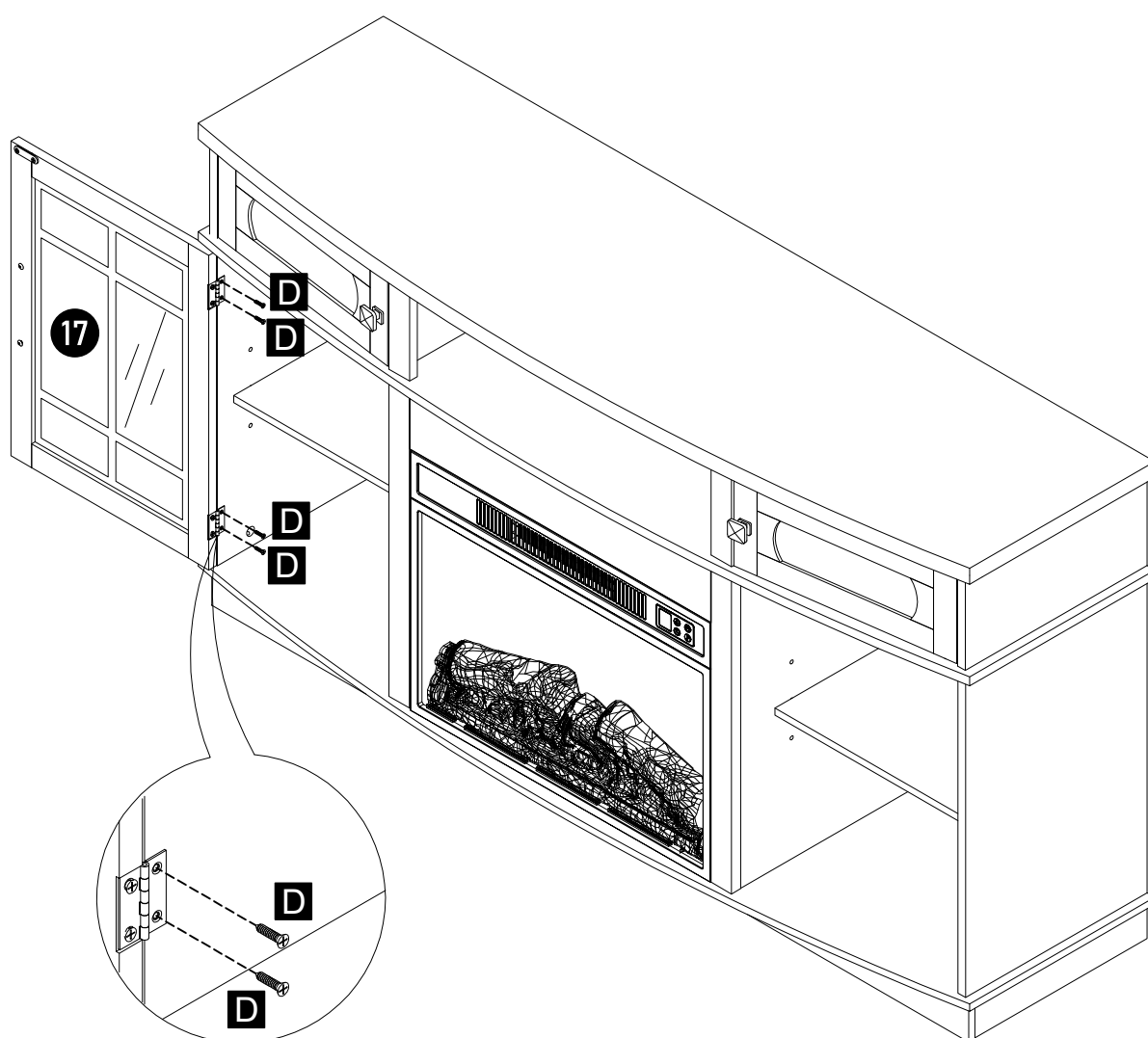
Front of hinge facing out.

Cross-sectional Presentation View of Hinge



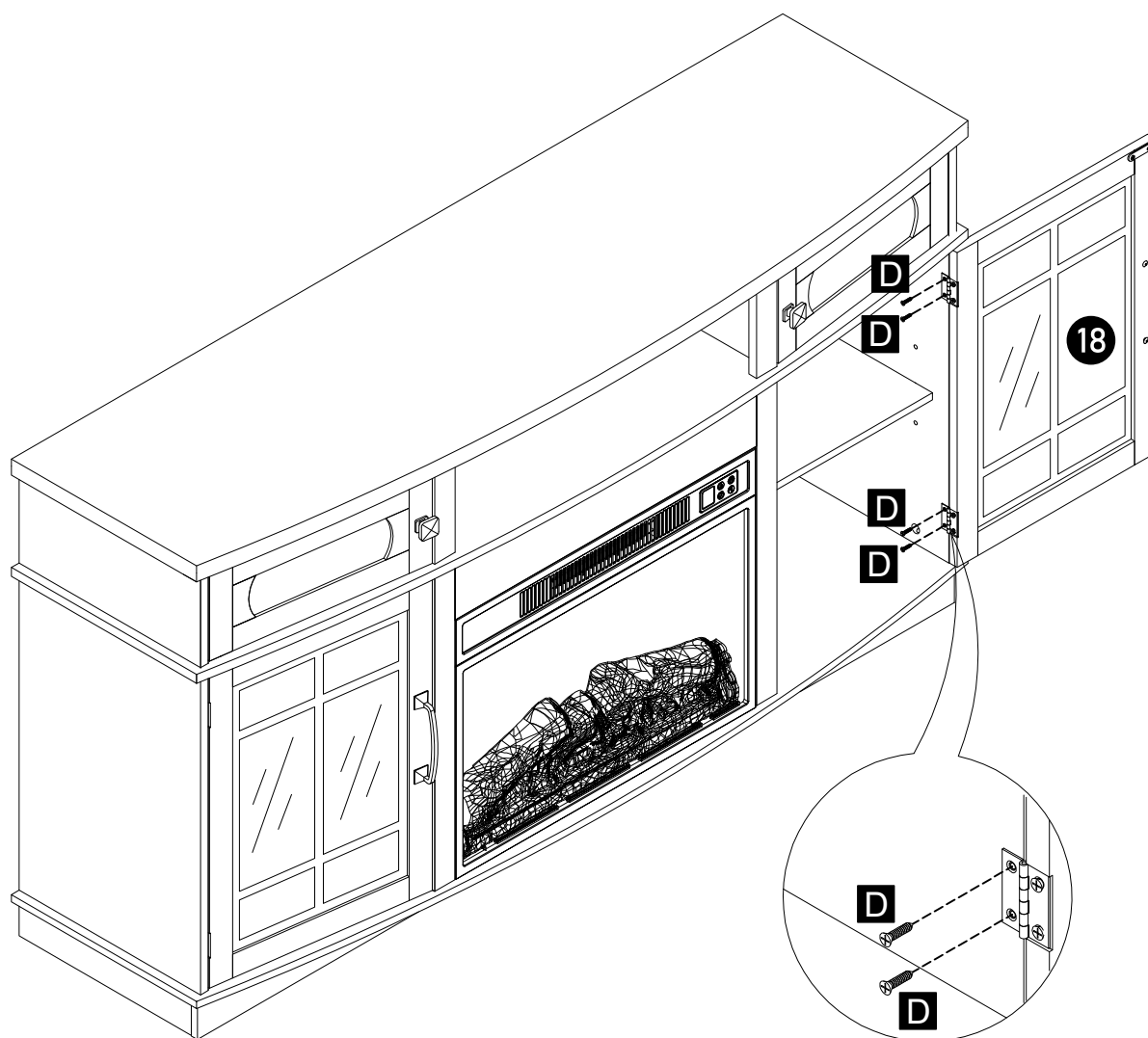
Z		
D		*12
E		*2
G		*2
H		*4
M		*4

STEP 34

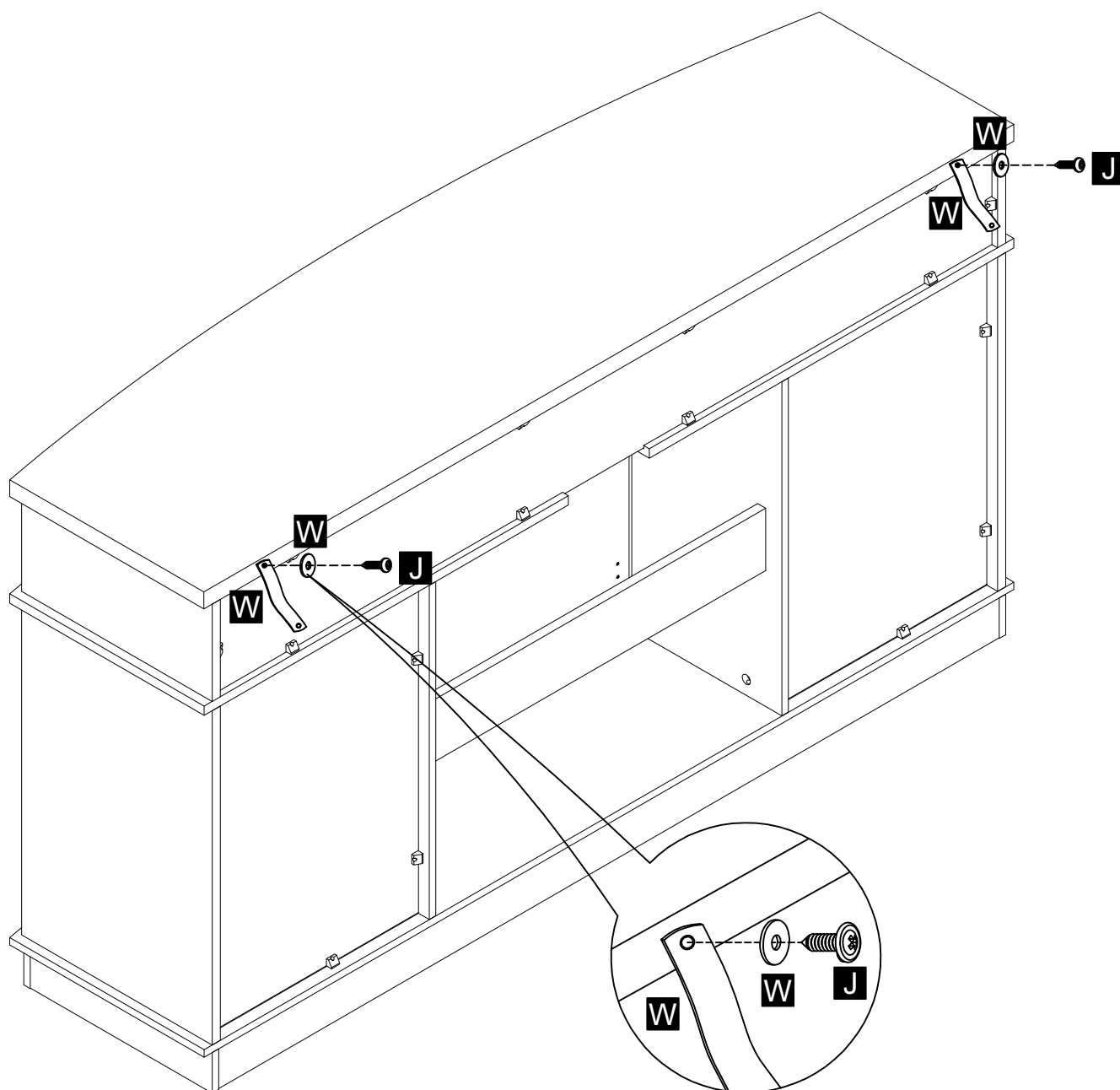


Z		
D		*4

STEP 35

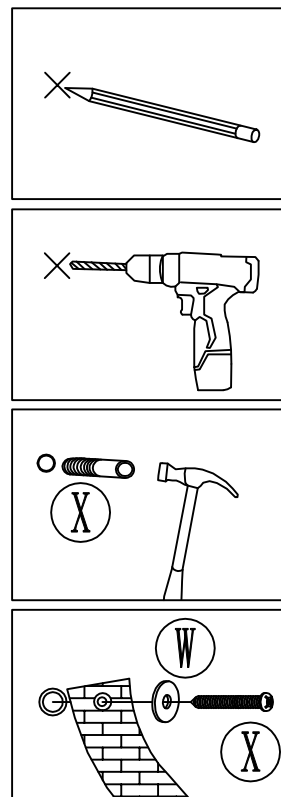
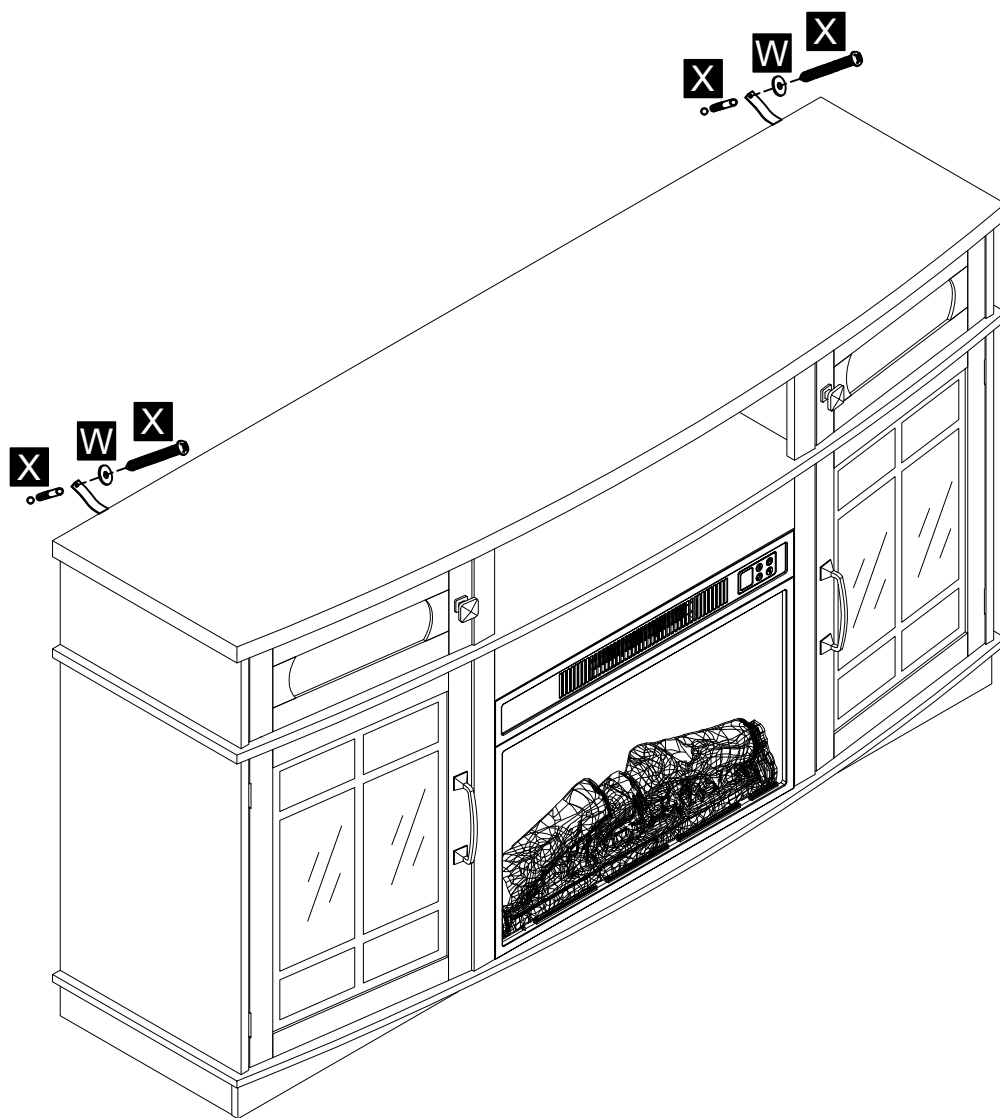


Z		
D		*4

STEP 36

Z		
J		*2
W		*2
W		*2

STEP 37



Z		
X		*2
X		*2
W		*2