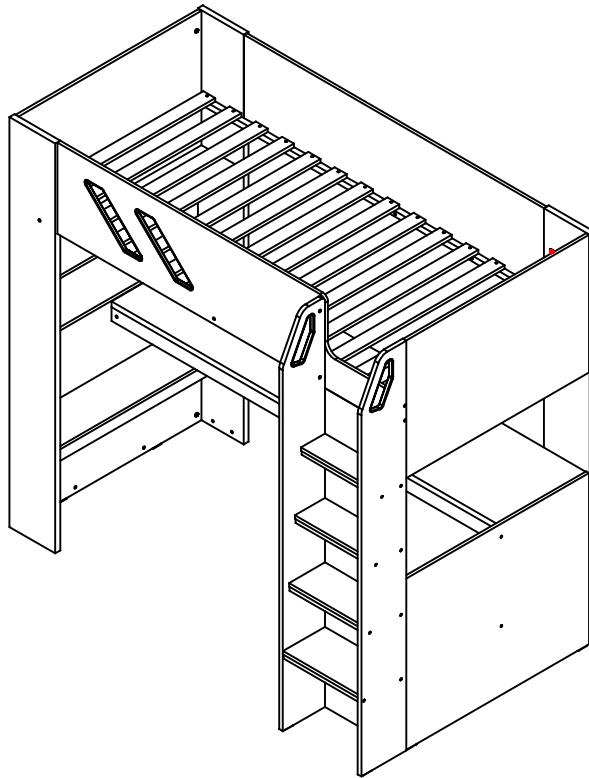


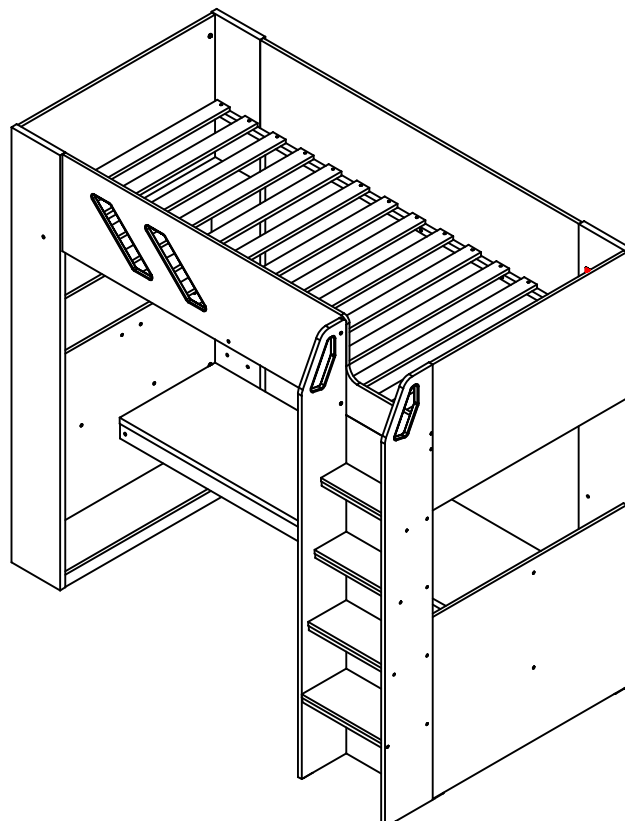
**IMPORTANT - READ CAREFULLY - RETAIN
FOR FUTURE REFERENCE**

Recoil Orbit Gaming High Sleeper Assembly Instructions



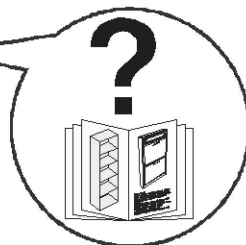
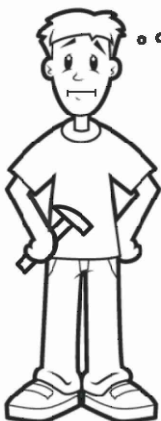
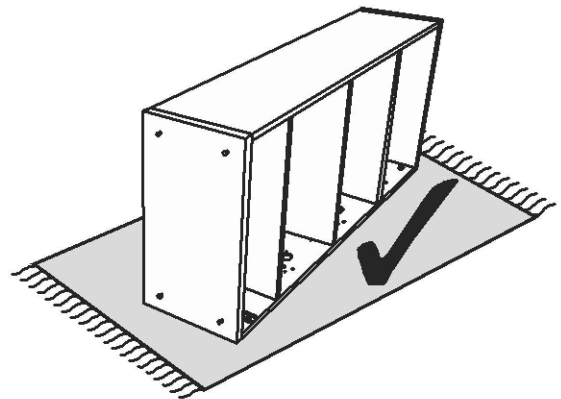
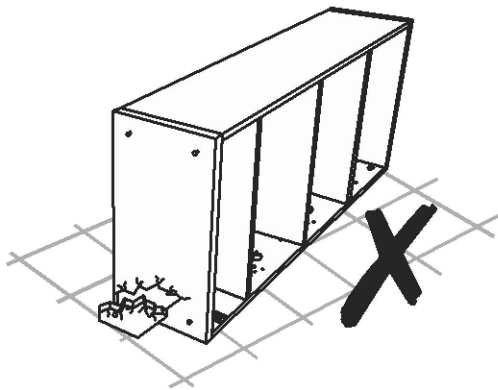
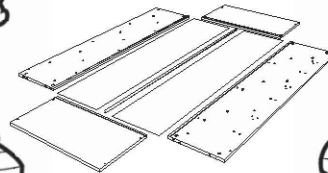
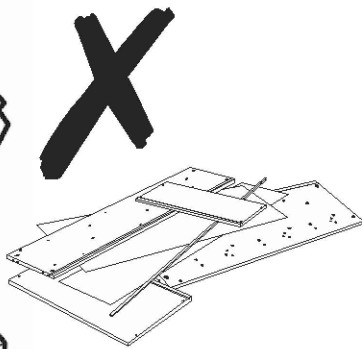
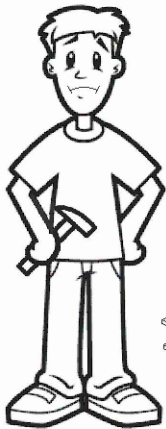
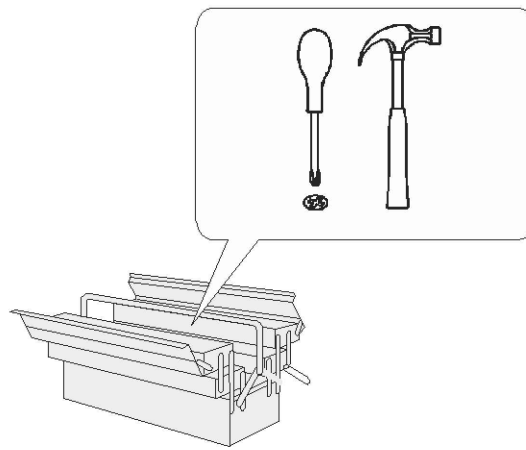
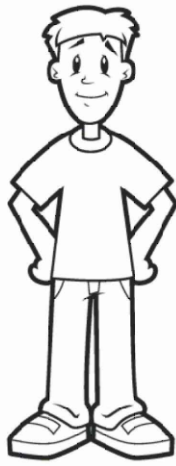
OPTION A

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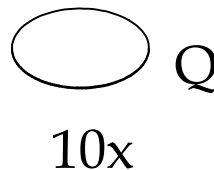
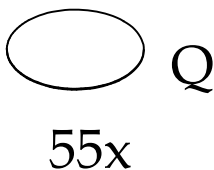
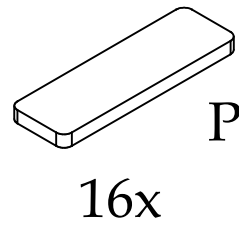
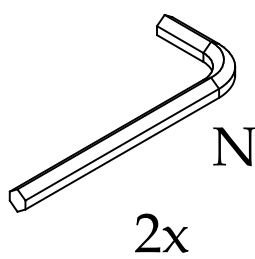
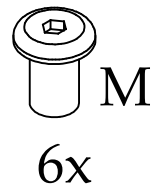
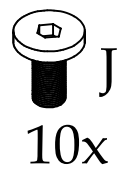
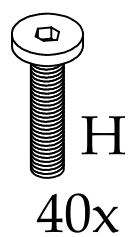
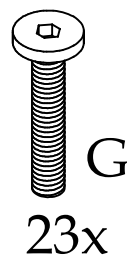
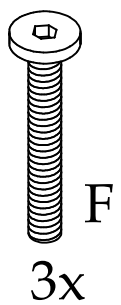
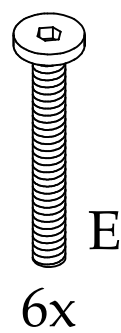
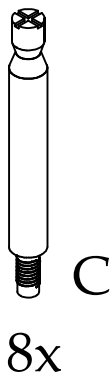
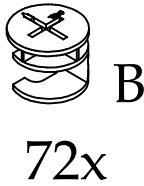
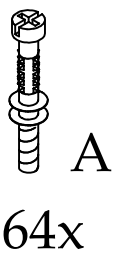
OPTION B

**Page 1 of 21
Page 28 of 33**



Flair Furniture Ltd
(01924 950 955)

HARDWARE



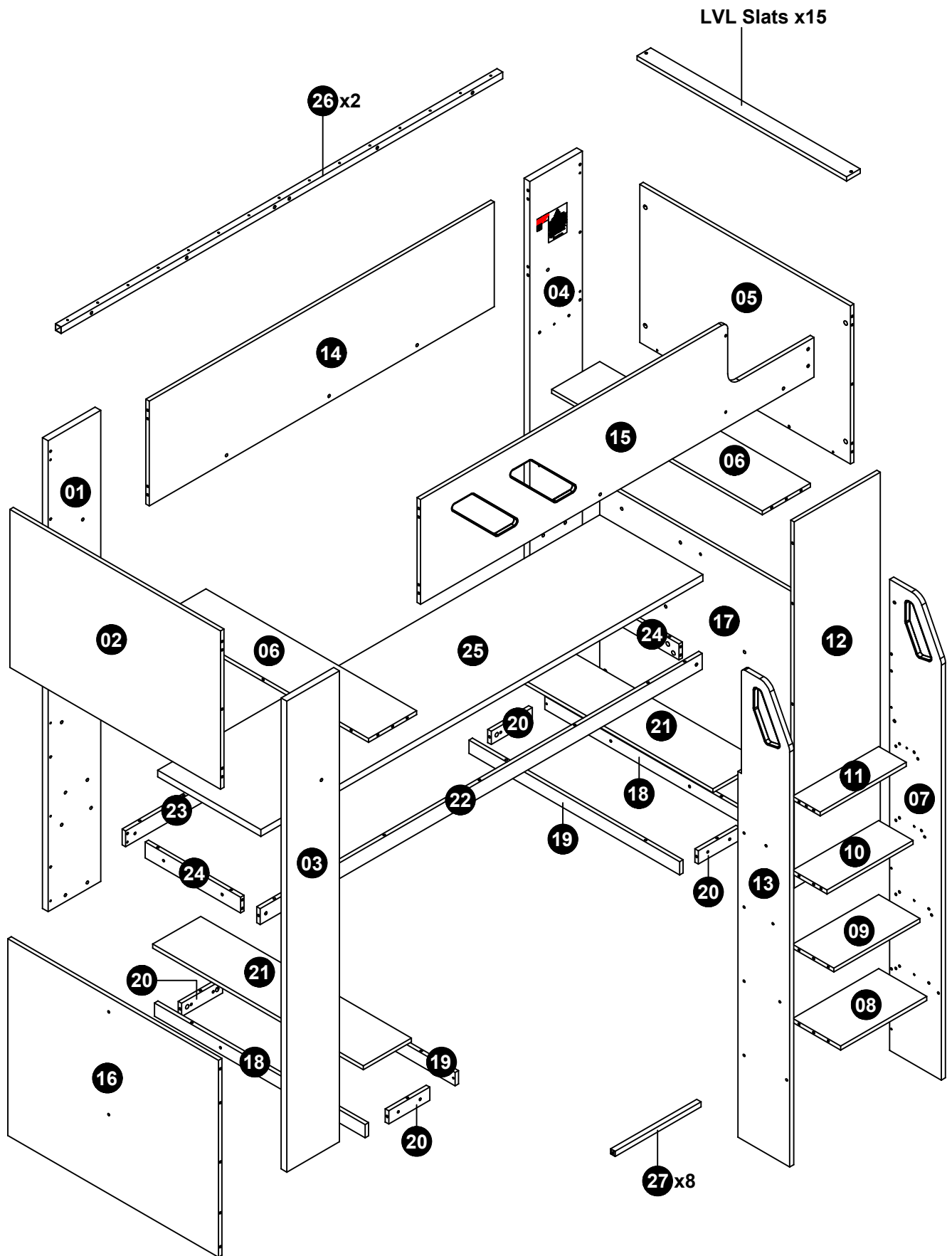
PARTS

Carton 1 of 3

Carton 3 of 3

No.	Part Name	Pcs	No.	Part Name	Pcs
12	Back Panel (Ladder)	1	02	Left End Panel (Center)	1
14	Side Panel (Back)	1	05	Right End Panel (Center)	1
15	Side Panel (Front)	1	06	Shelf Panel	2
18	Base Panel (Back)	2	16	Left End Panel (Lower Center)	1
19	Base Panel (Front)	2	17	Right End Panel (Lower Center)	1
20	Base Panel (Right & Left)	4		LVL Slats	15
21	Top Panel	2			
22	Desk Frame (Front)	1			
23	Desk Frame (Back)	1			
24	Desk Frame (Left & Right)	2			
25	Desk Frame (Top Panel)	1			
26	Metal Side Rail	2			
27	Ladder Support Rail	8			
Assembly Instructions + Fitting List					
Carton 2 of 3					
01	Left End Panel (Back)	1			
03	Left End Panel (Front)	1			
04	Right End Panel (Back)	1			
07	Right Panel (Ladder)	1			
08	1st Step Panel (Ladder)	1			
09	2nd Step Panel (Ladder)	1			
10	3rd Step Panel (Ladder)	1			
11	4th Step Panel (Ladder)	1			
13	Left Panel (Ladder)	1			

PARTS



Safety Advice

WARNING: This bunk is intended for use by children only, with a maximum recommended weight of 75 Kg. Flair Furnishings. cannot be held responsible for failure or damage to the bunk or personal injuries should this warning be ignored.

Please take the time to carefully read through the whole of these instructions before you commence.

Keep these instructions for future reference.

Unpack, inspect and check off all of the contents.

Please dispose of all packaging safely.

Small component parts could choke a child if swallowed.

We strongly recommend that you keep children well away from the work area.

It would be sensible to lay a sheet or blanket on the floor where you intend to work to avoid scratching this product and to protect your floor.

This product is heavy. Take extreme care when lifting to avoid personal injury or damage to the product.

Assemble the product as close to its intended final position in the room as possible.

Please check the contents of the boxes before attempting to assemble this product.

A full checklist of parts and fittings is given in pages 3 and 4 of this instruction leaflet.

HANDY HINT: If you keep the hardware in a bowl during assembly you will less likely to lose them.

Important Information

Tighten firmly all the fittings when the assembly is complete.

The bed base is an integral and indissociable part of the bed.

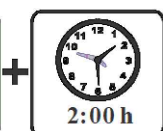
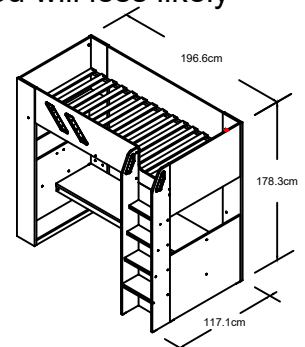
WARNING: High beds and the upper bed of bunk beds are not suitable for children under six years due to the risk of injury through falls.

It is not safe to use this product if any part of the structure is missing or broken.

Children could strangle themselves with articles, such as ropes, strings, cords, harnesses and belts attached to, or hung on this product.

WARNING: Children can become trapped between the bed and the wall. To avoid risk of serious injury the distance between the top safety barrier and the wall shall not exceed 75 mm or shall be more than 230 mm.

The largest size of the mattress recommended is: 190 X 90 X 18 cm.



01



A x 27



D x 42



B x 34



K x 4



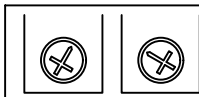
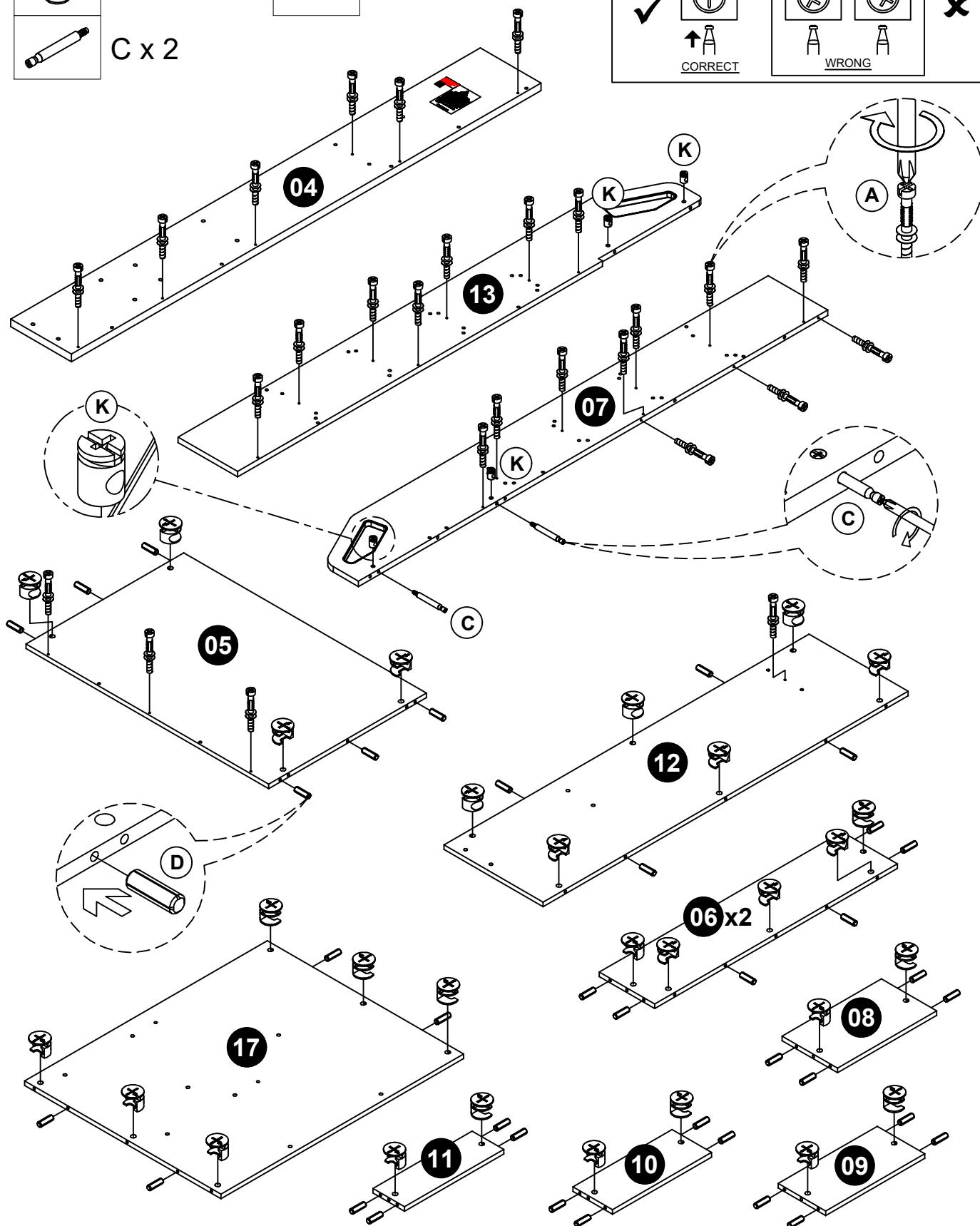
C x 2

WHEN FITTING CAMS

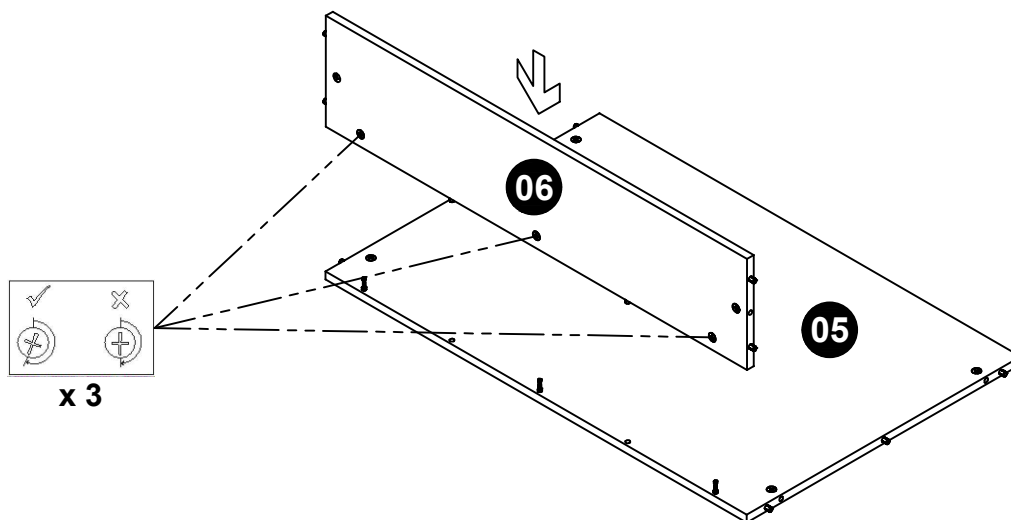
ENSURE STARTING POSITION IS CORRECT
BEFORE YOU INSERT CONNECTING BOLT
TURN CLOCKWISE UNTIL SECURE



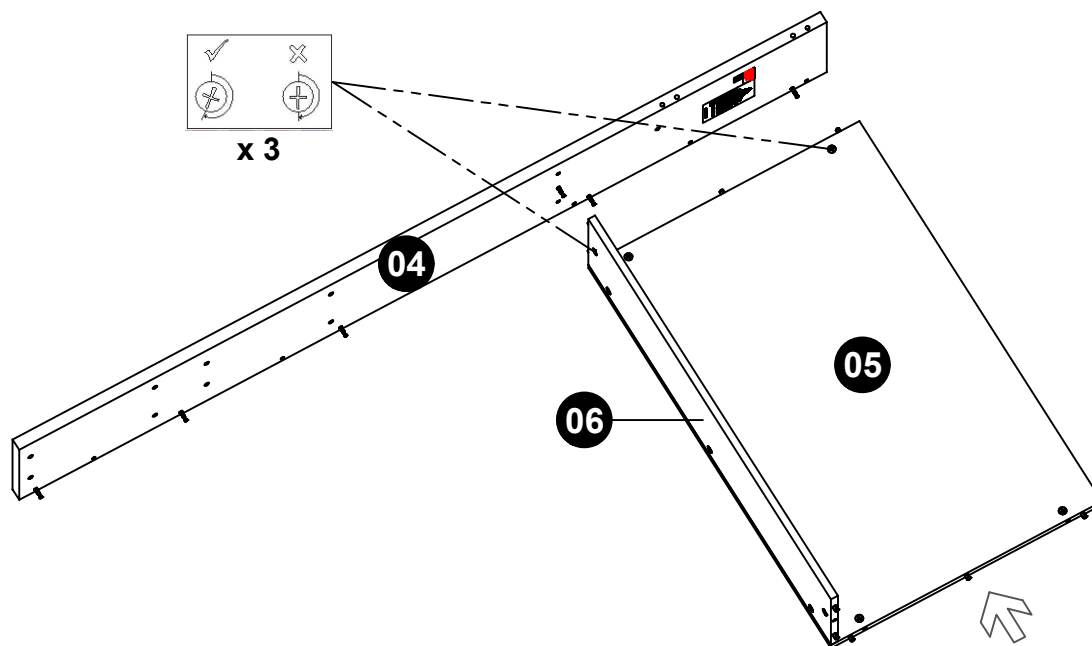
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CORRECT

**WRONG**

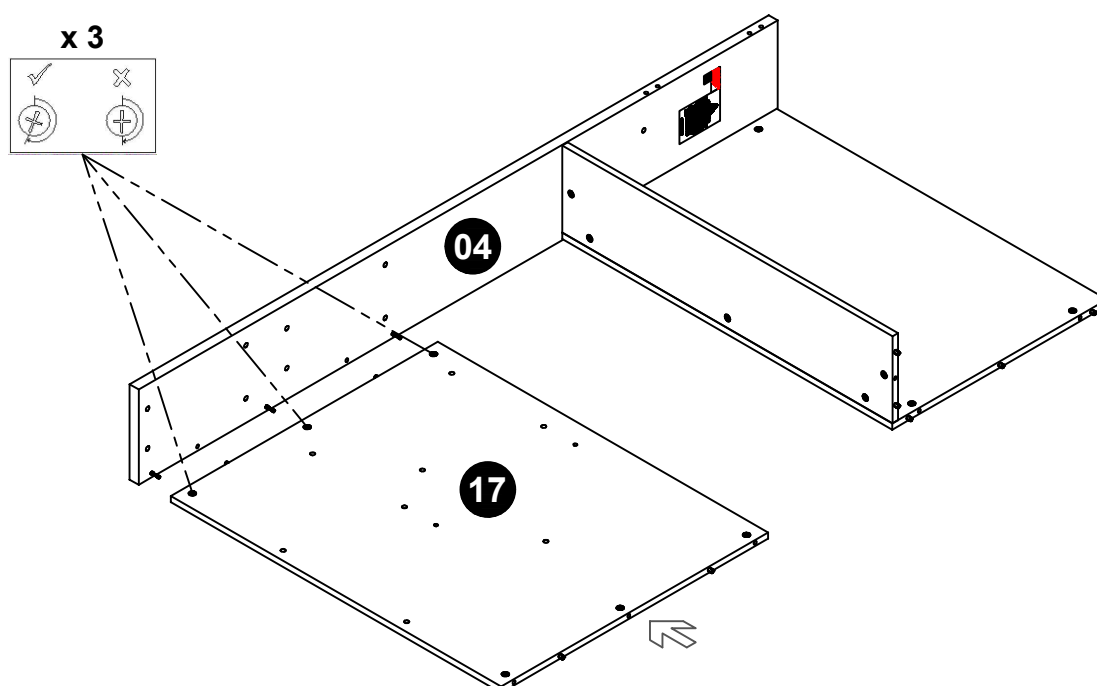
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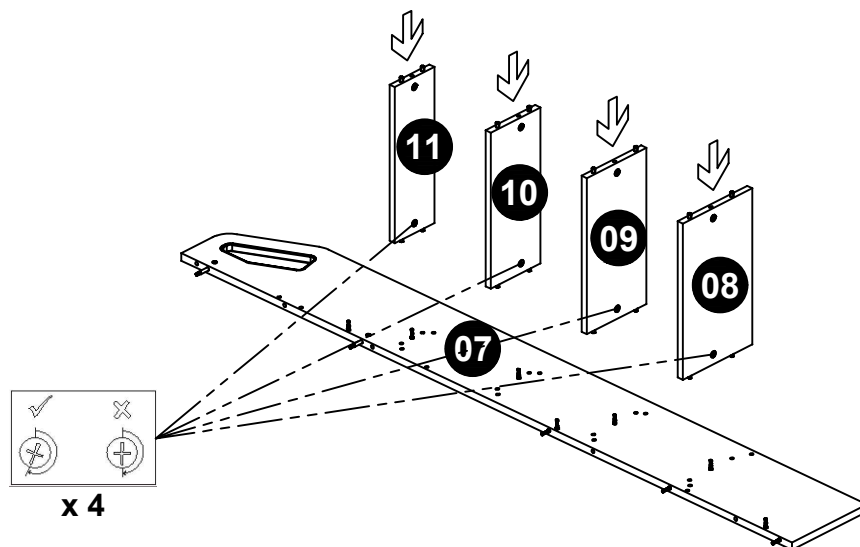
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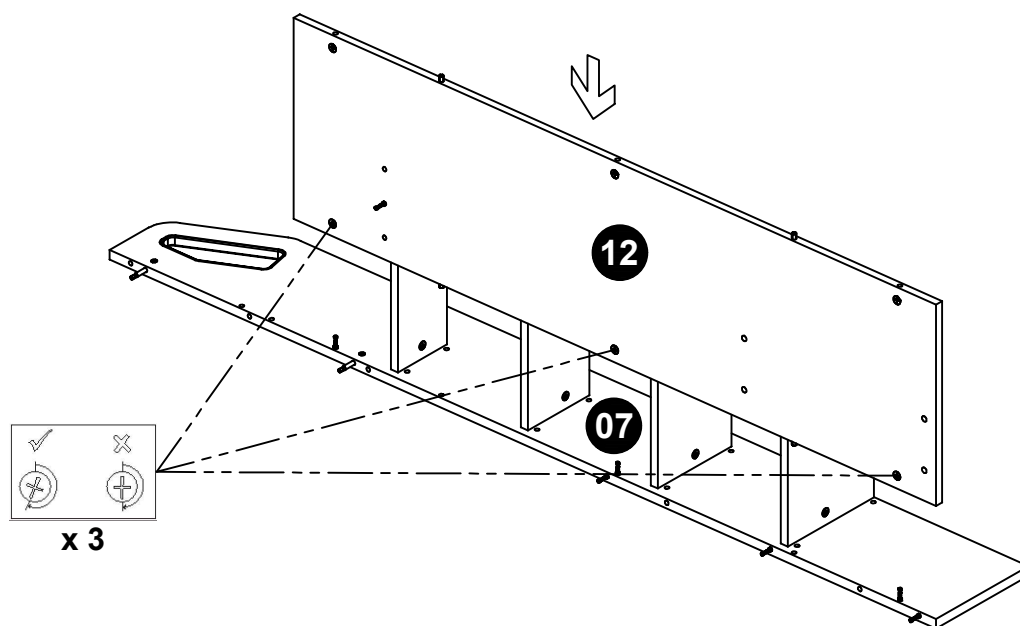
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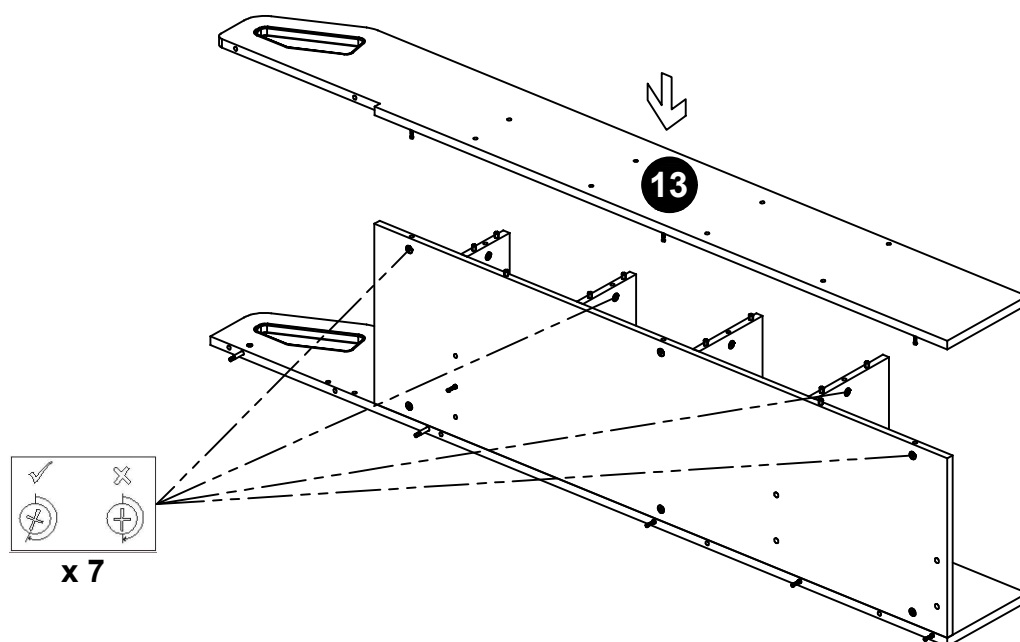
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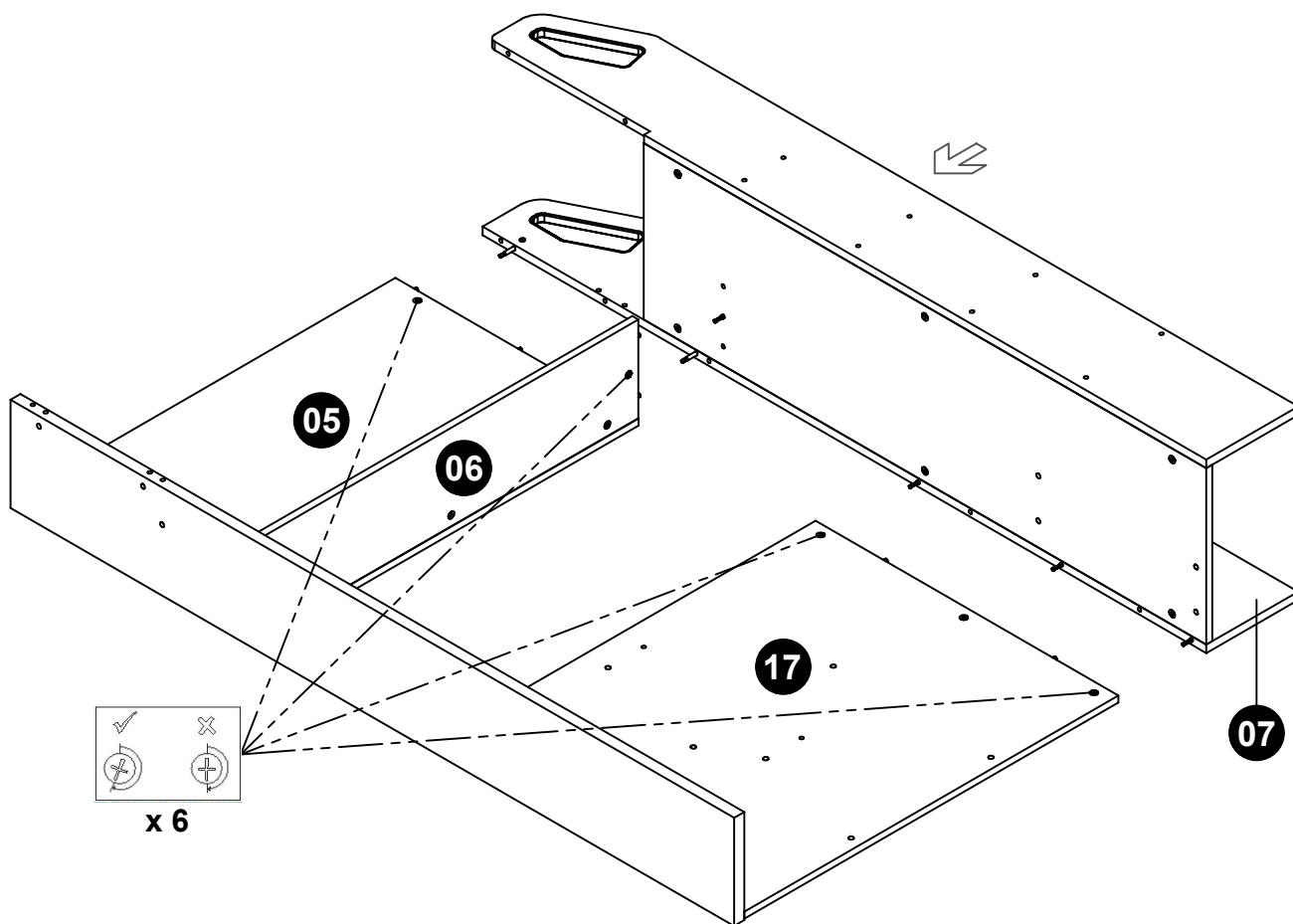
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07



08



09



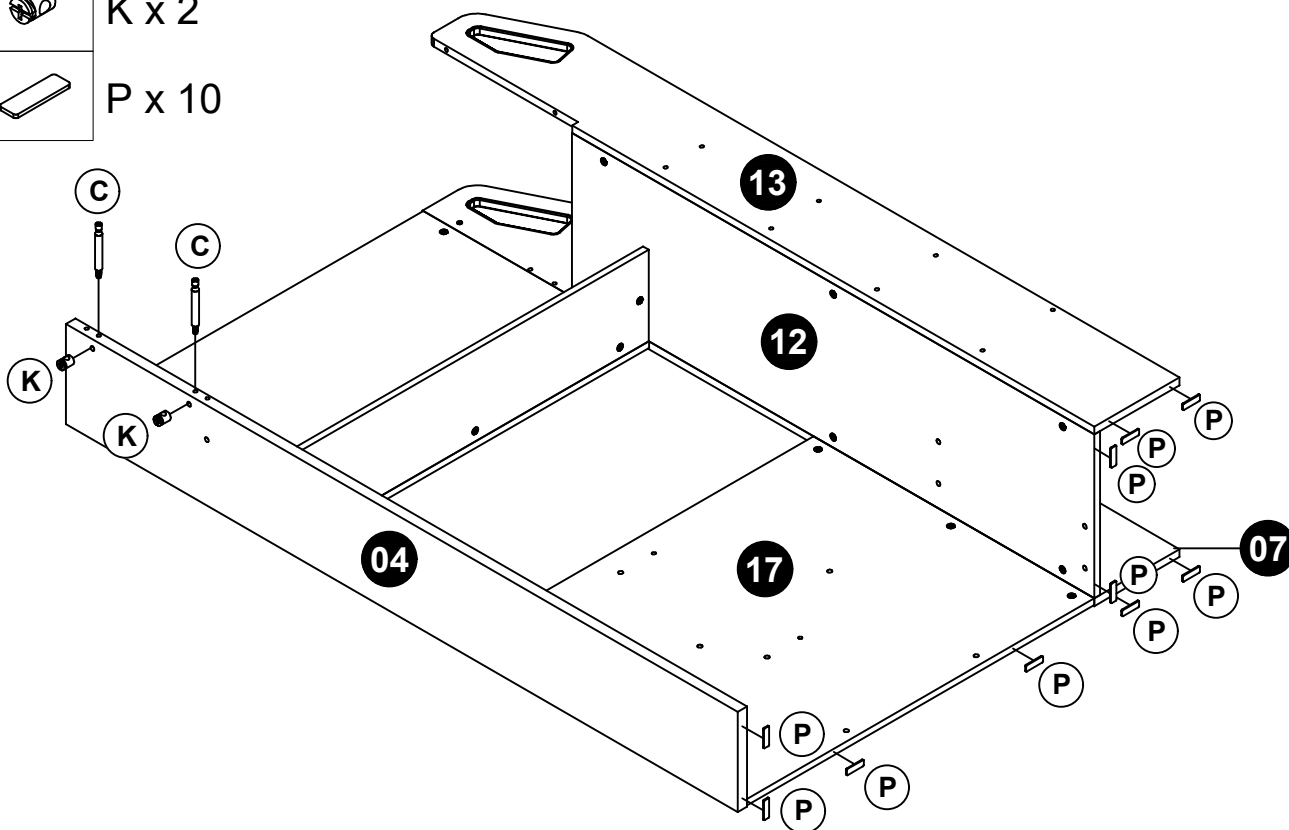
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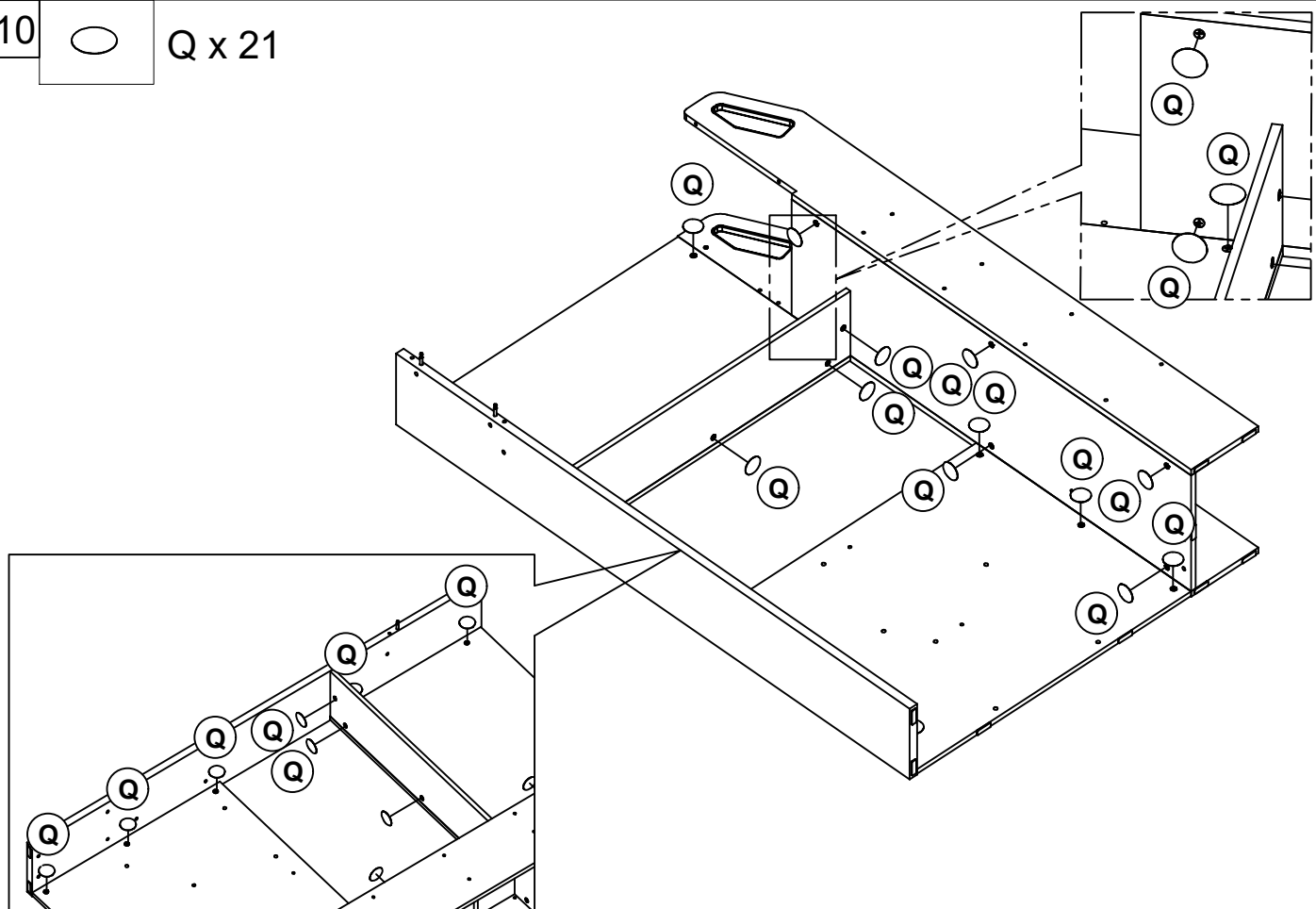
K x 2



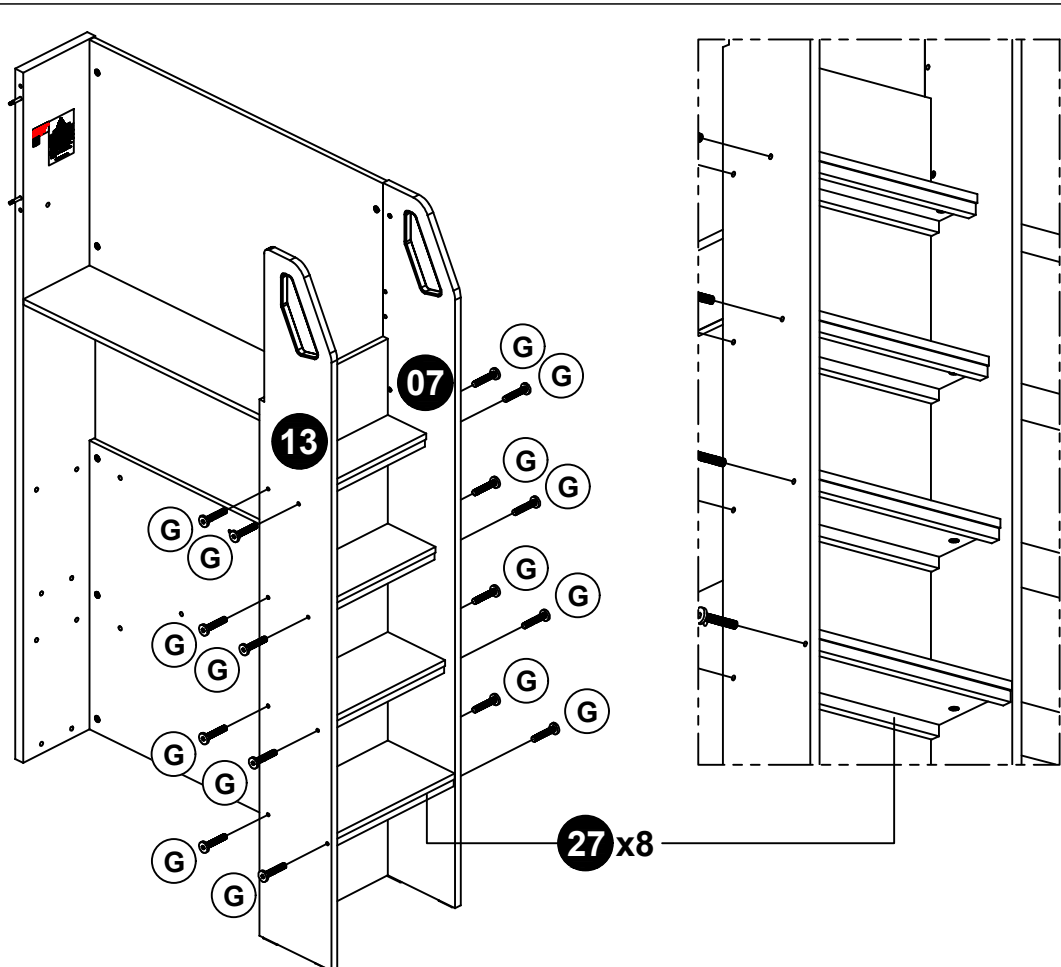
P x 10



10 ○ Q x 21



11 ● G x 16



12



A x 15



B x 16



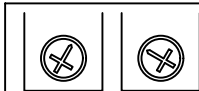
D x 16

WHEN FITTING CAMS

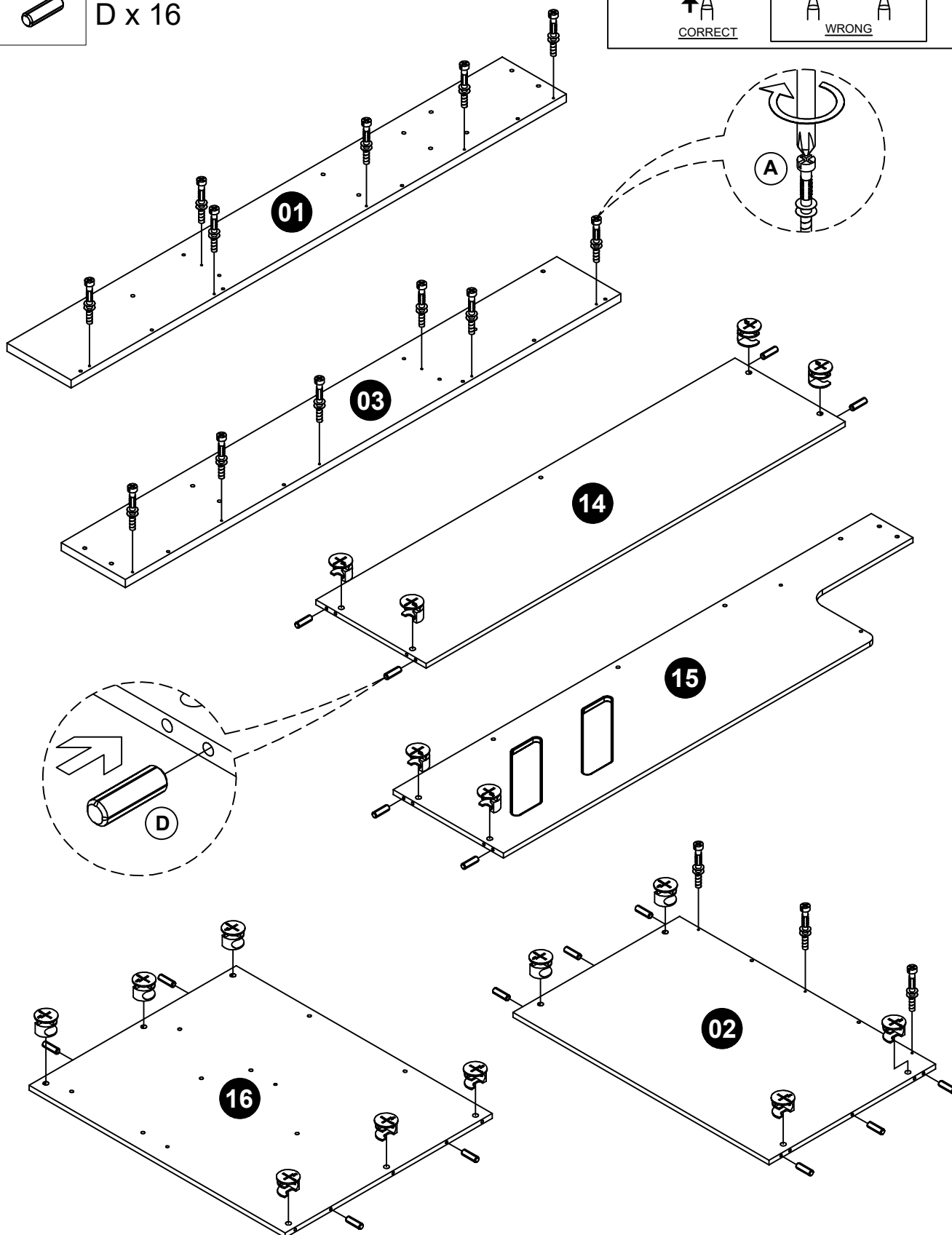
ENSURE STARTING POSITION IS CORRECT
BEFORE YOU INSERT CONNECTING BOLT
TURN CLOCKWISE UNTIL SECURE



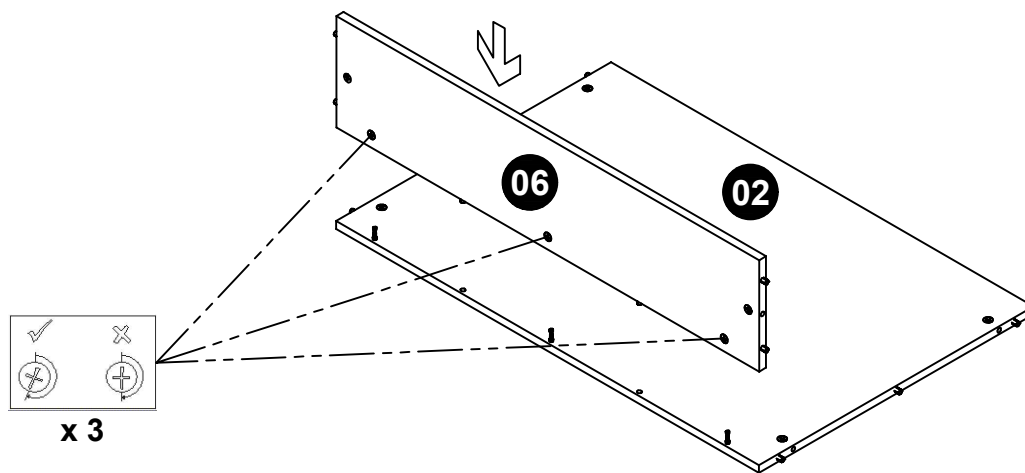
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CORRECT



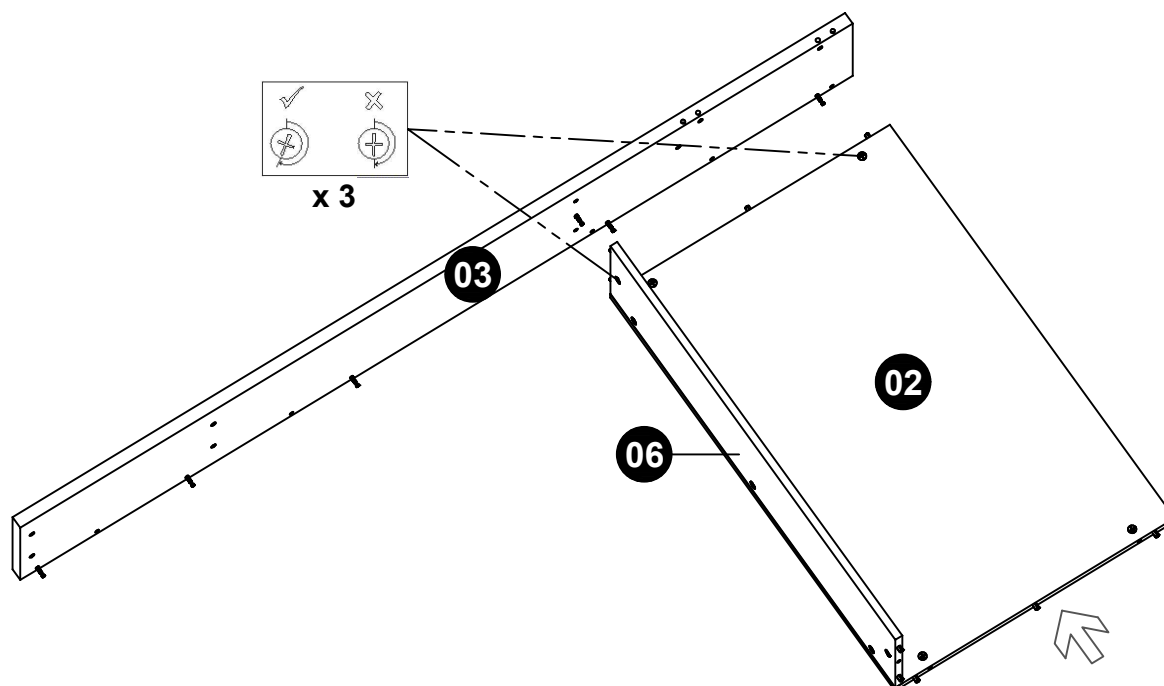
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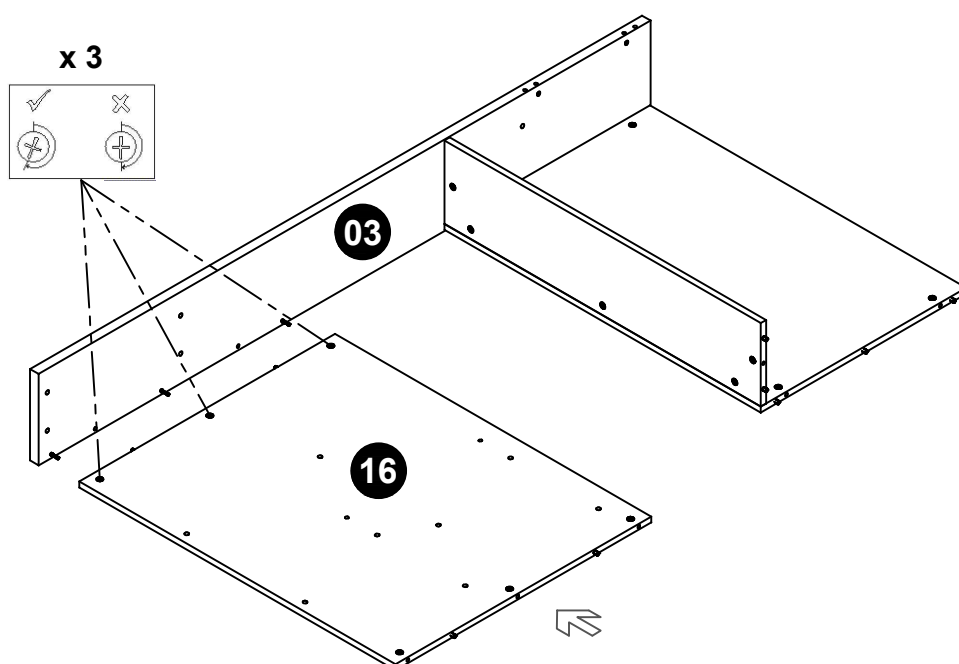
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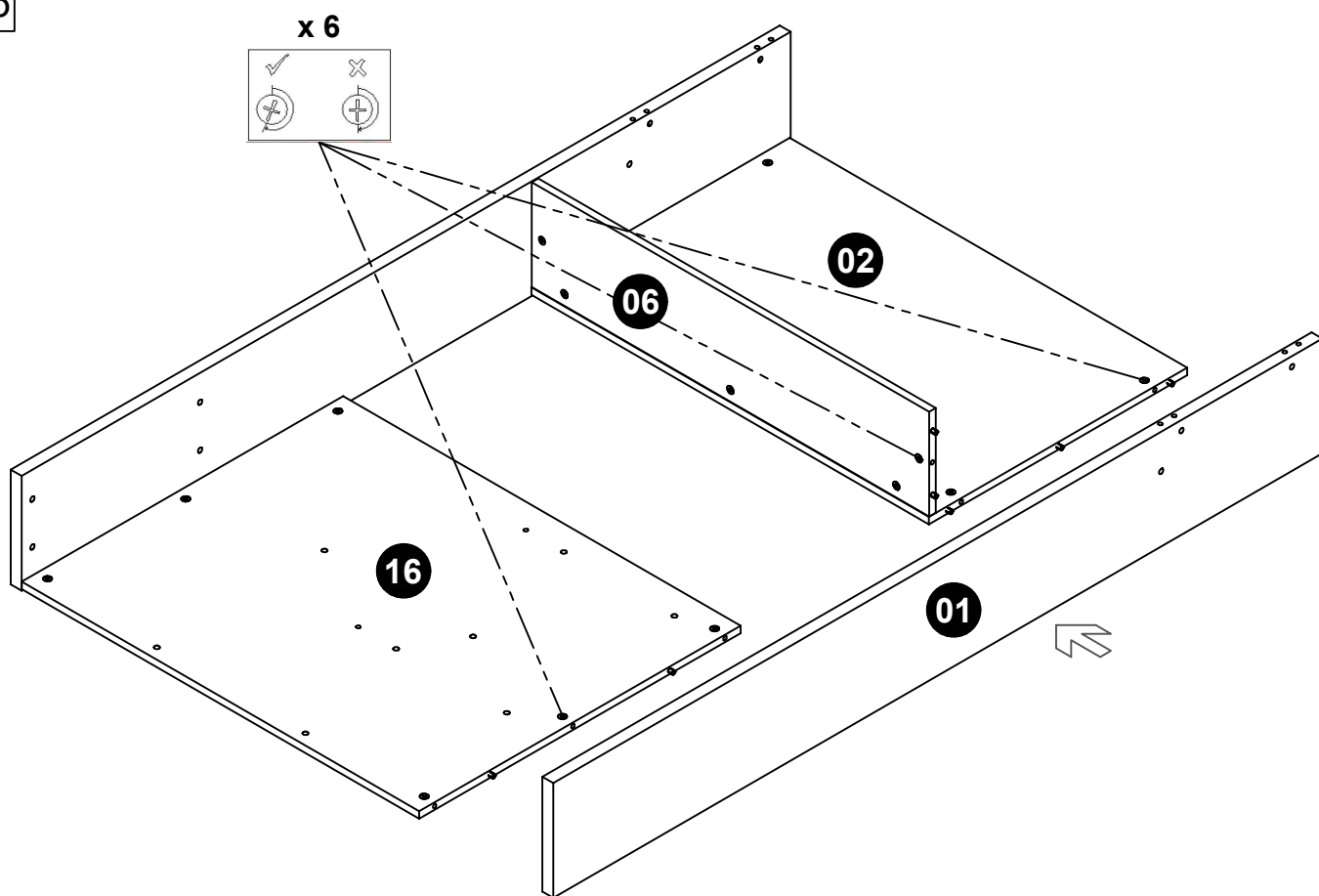
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15



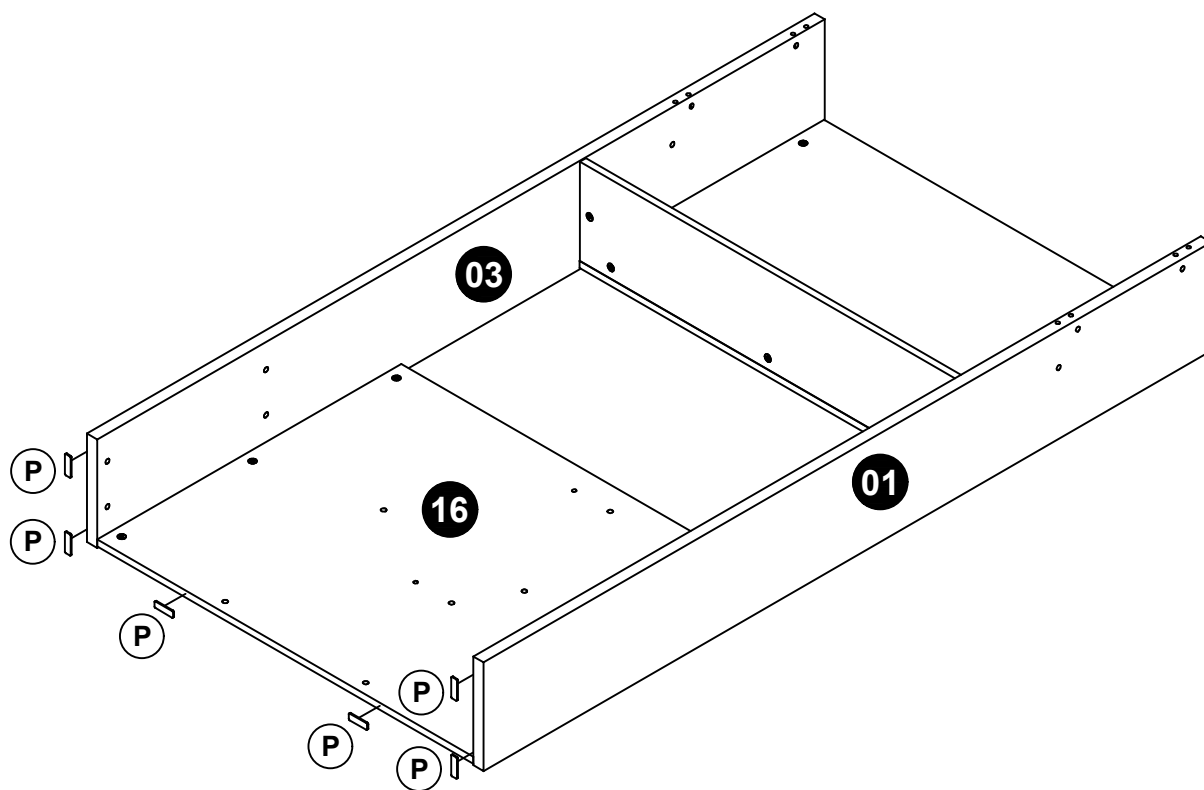
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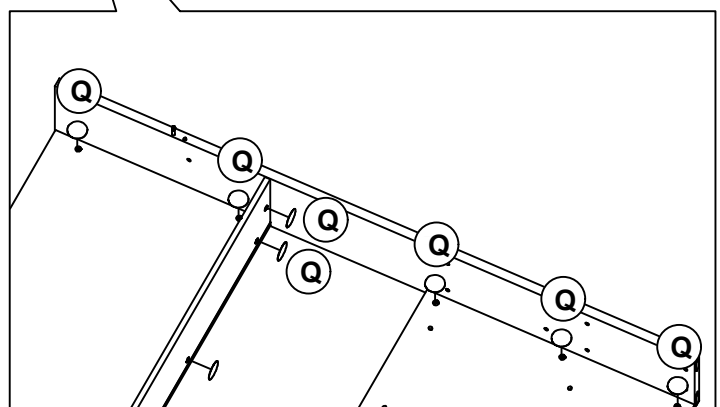
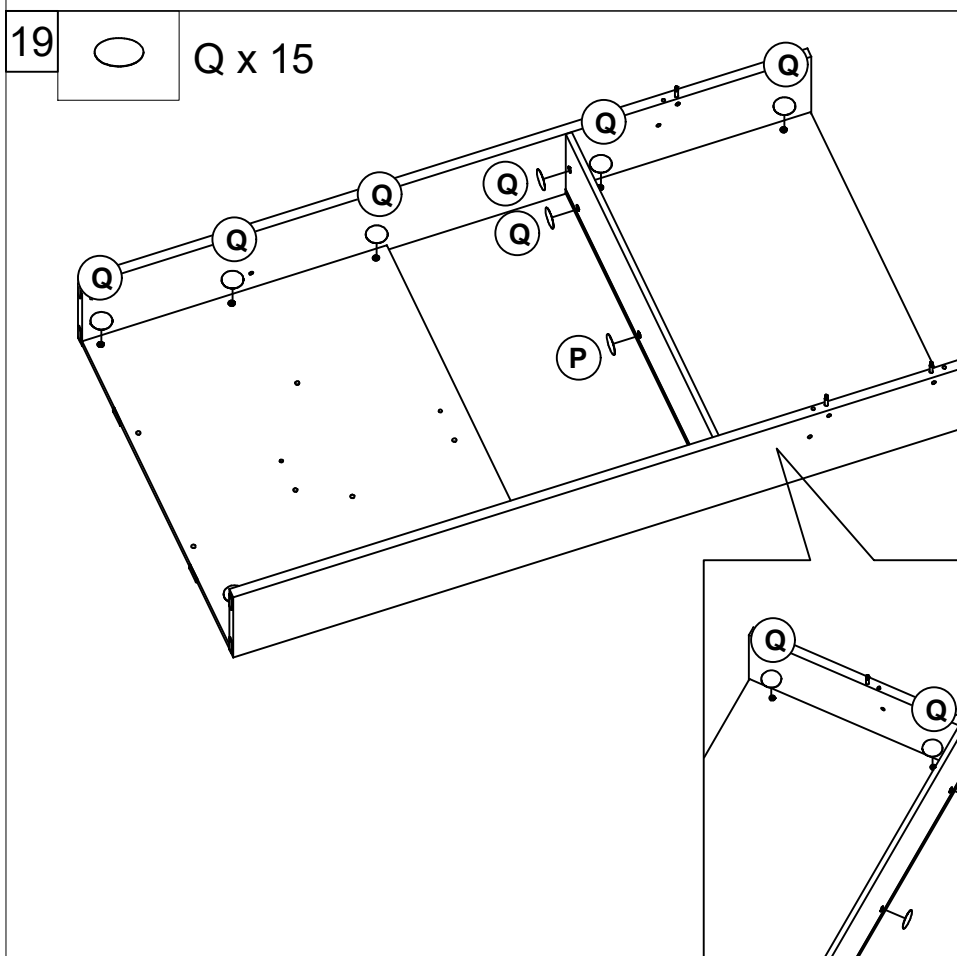
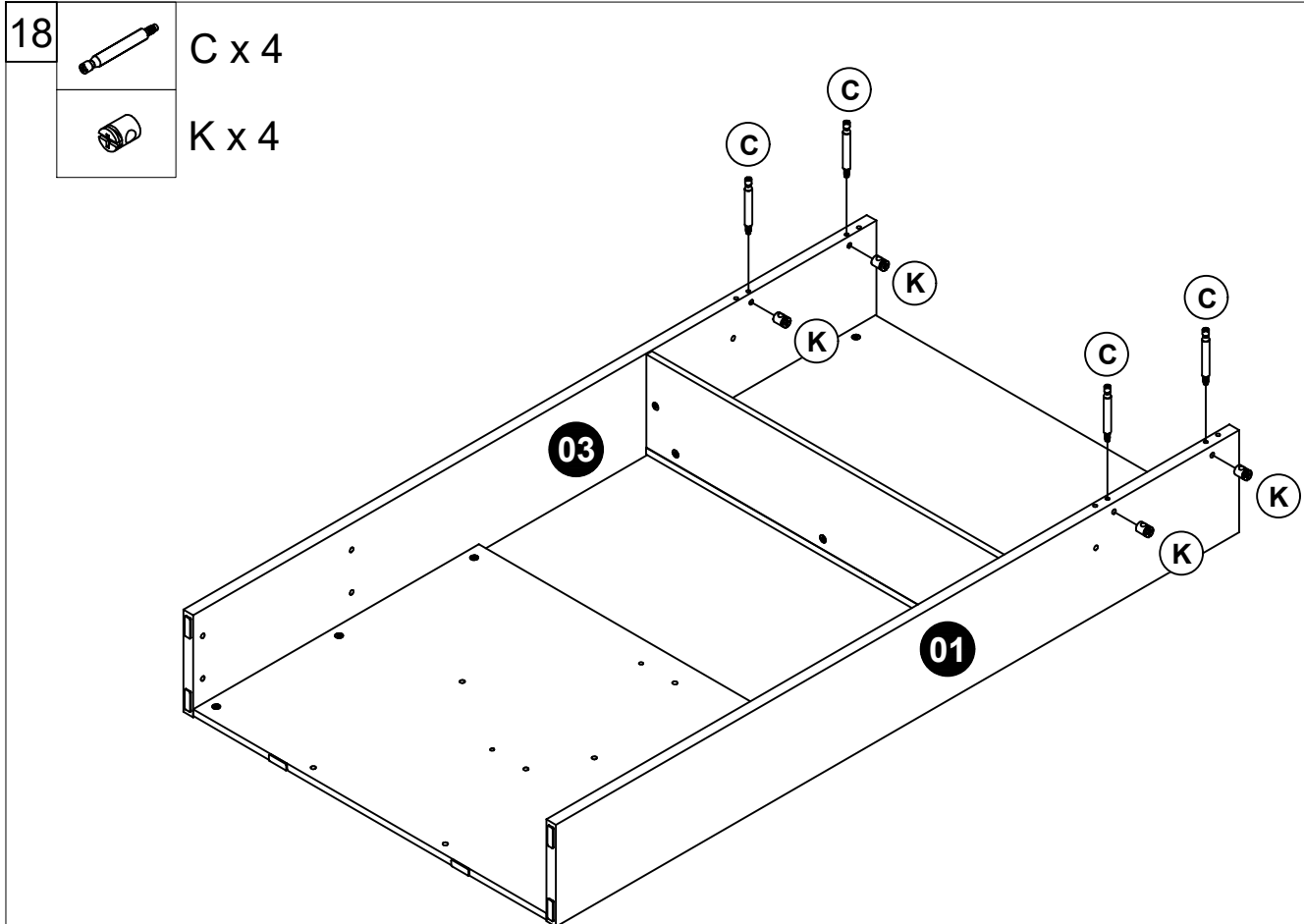


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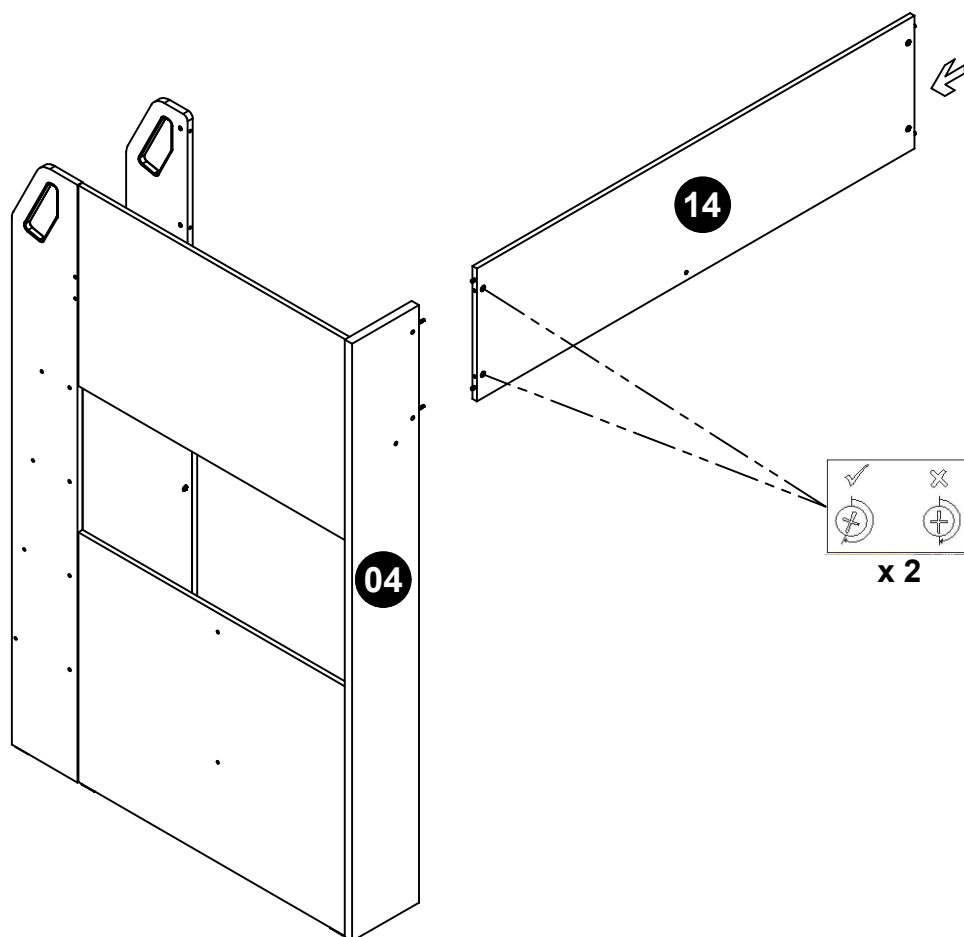


P x 6

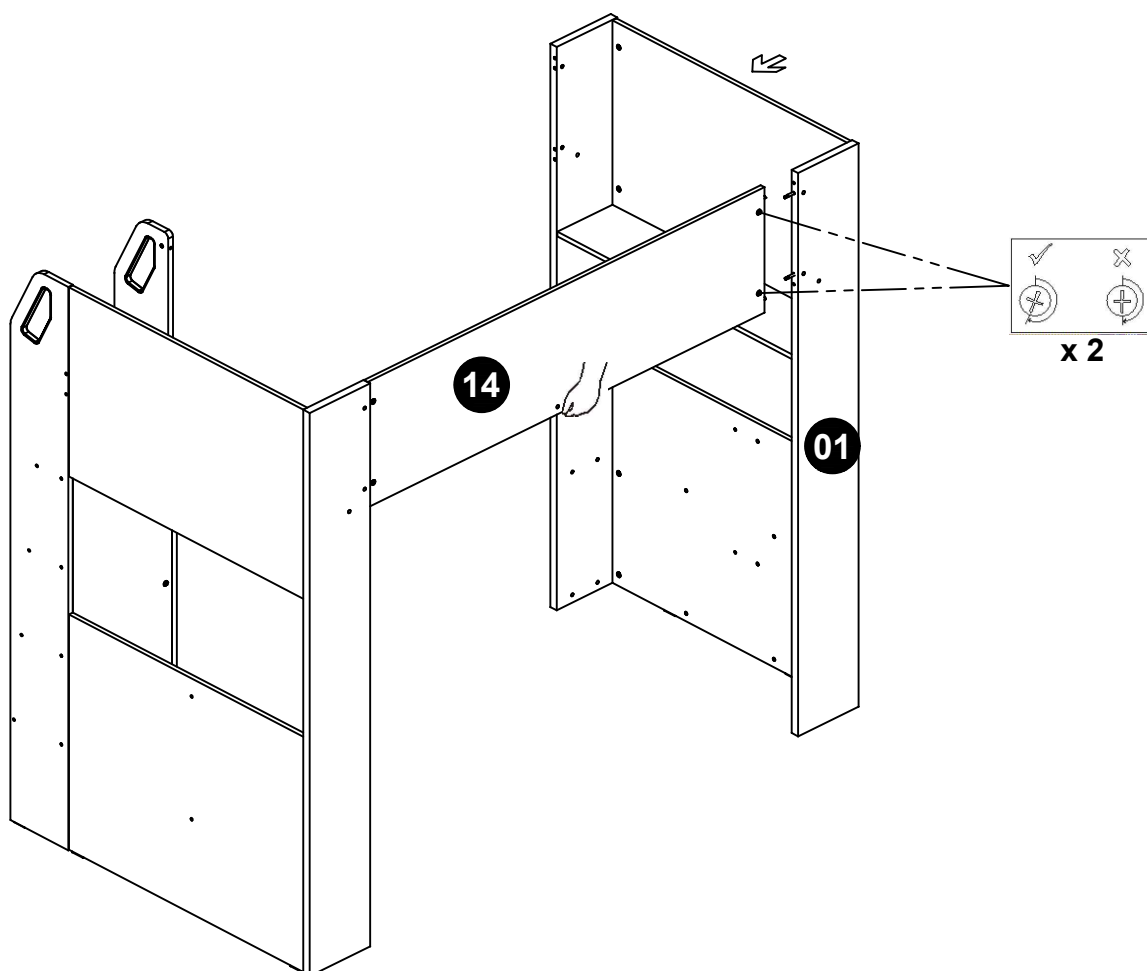




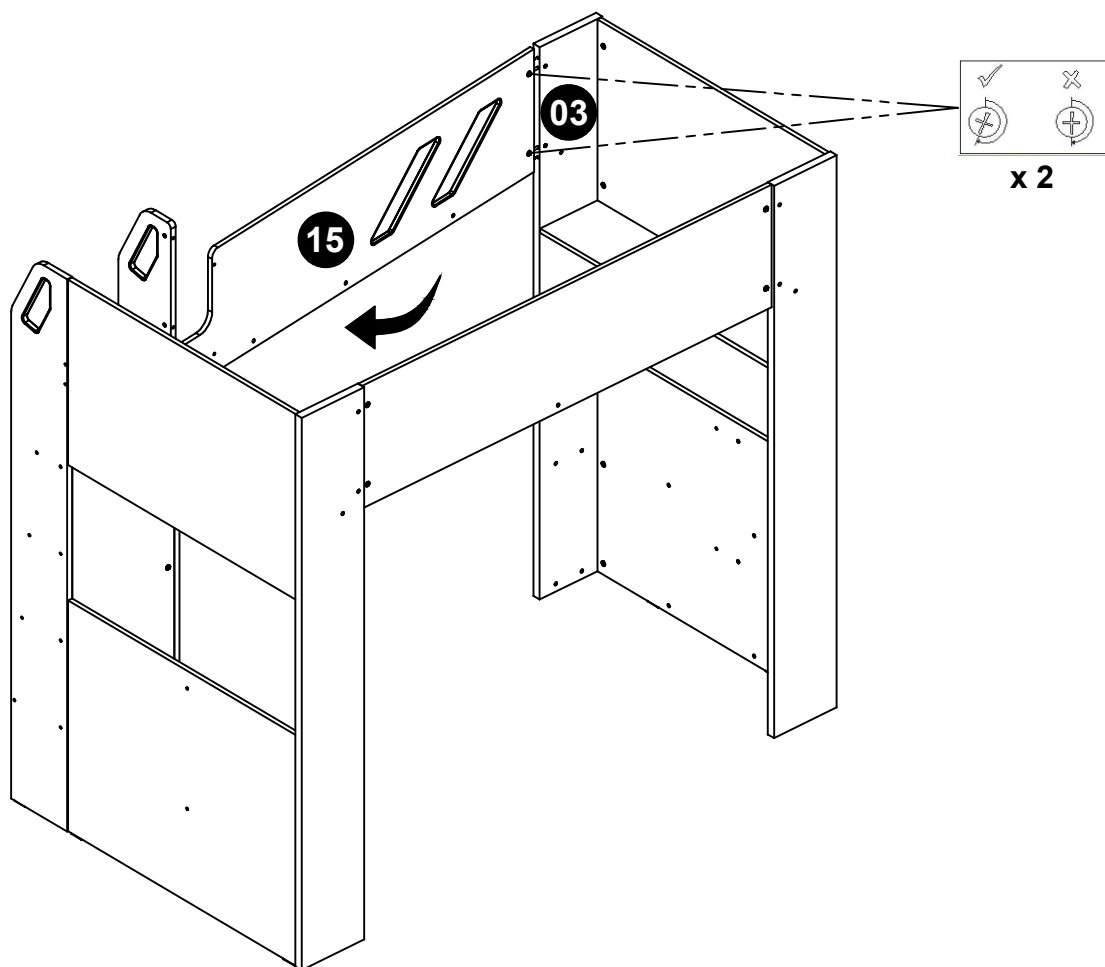
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21



22



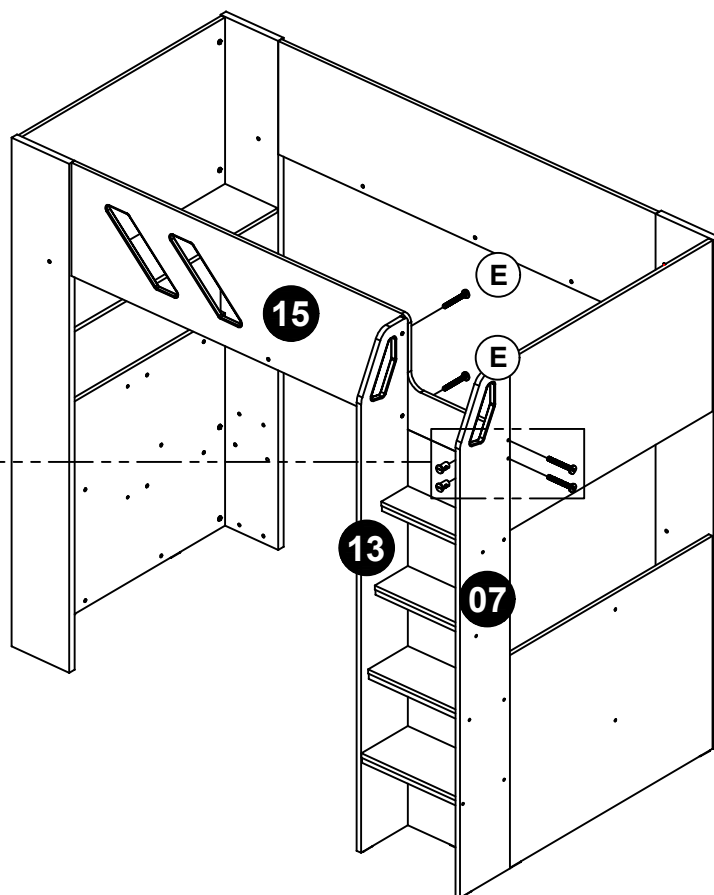
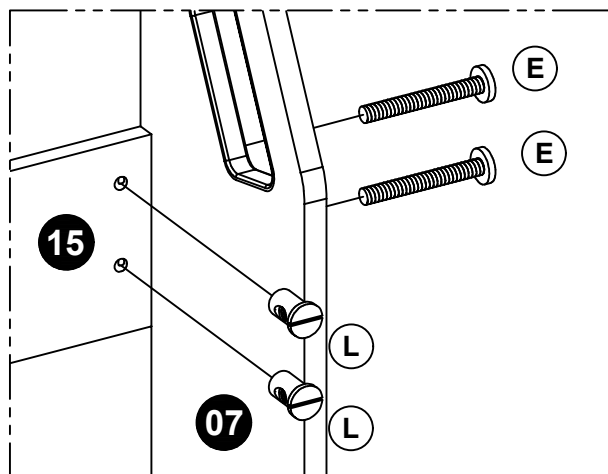
23



E x 4



L x 2



24



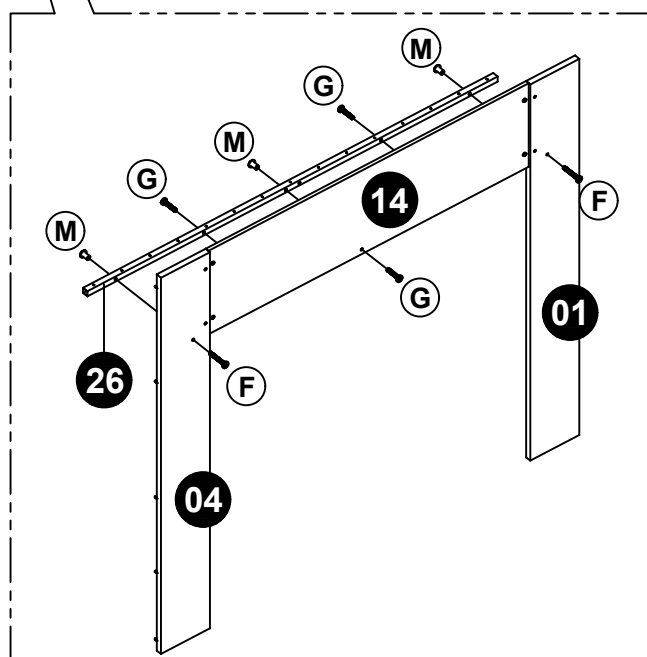
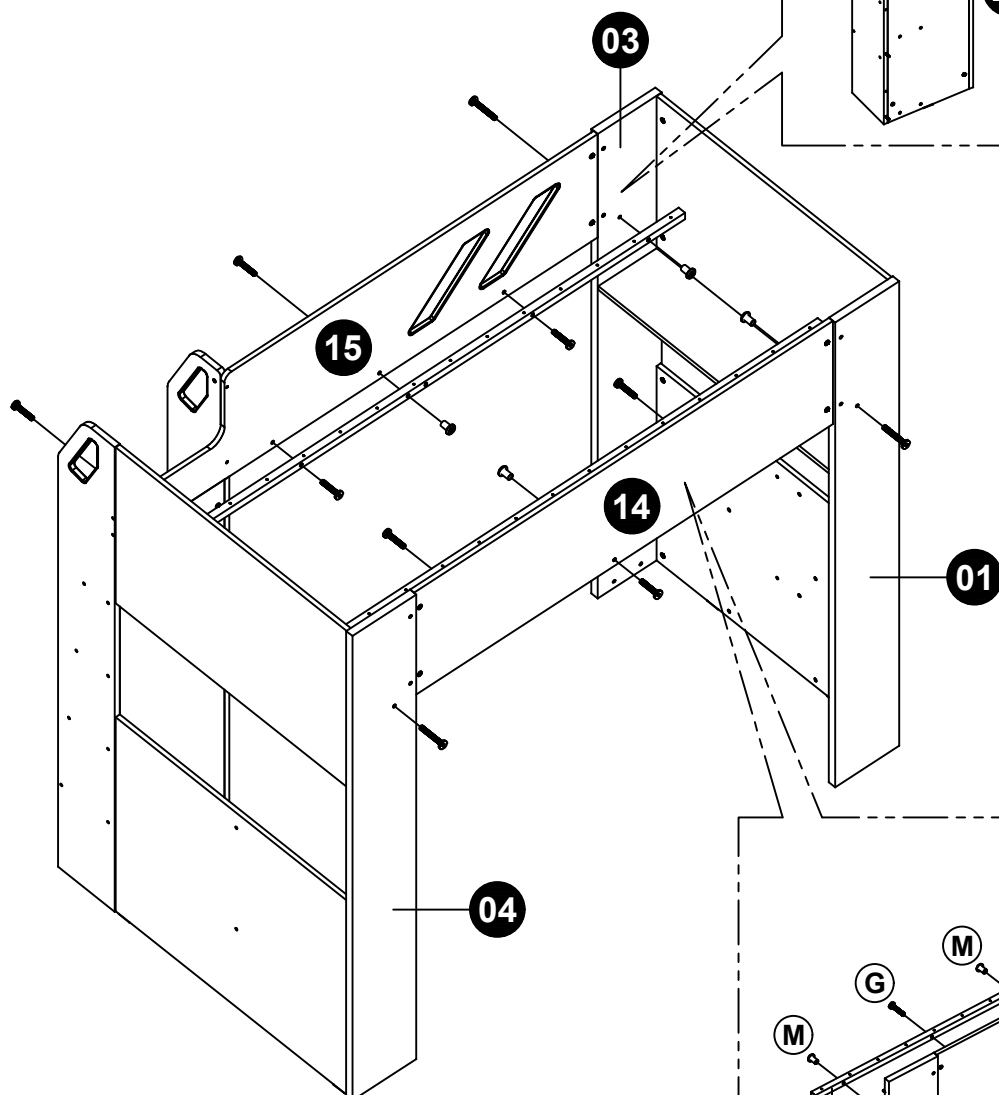
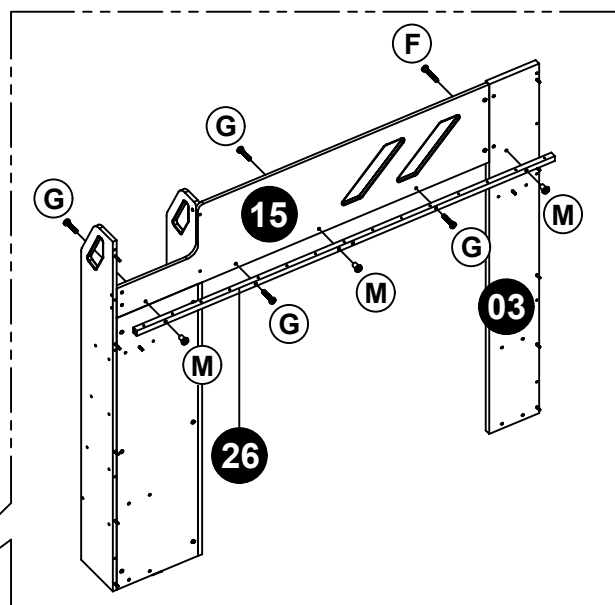
F x 3



G x 7



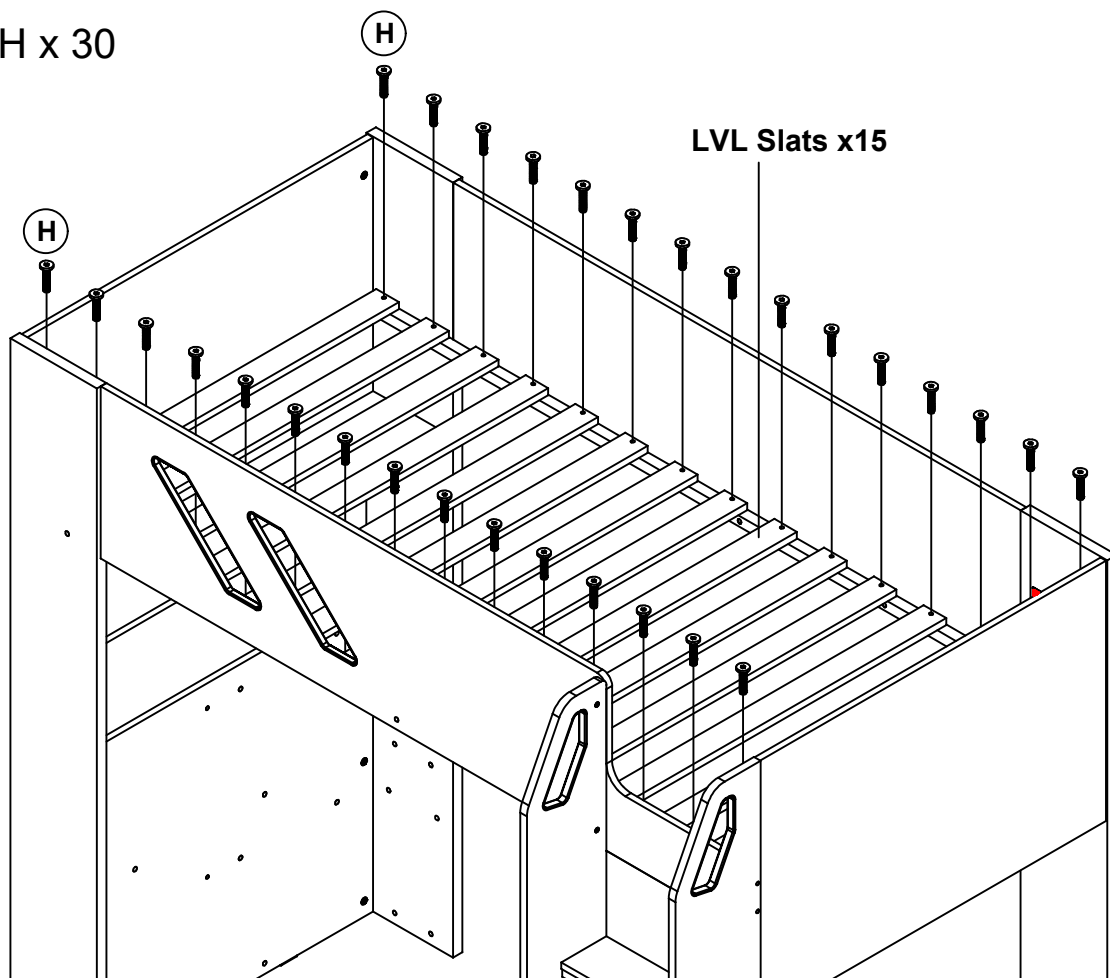
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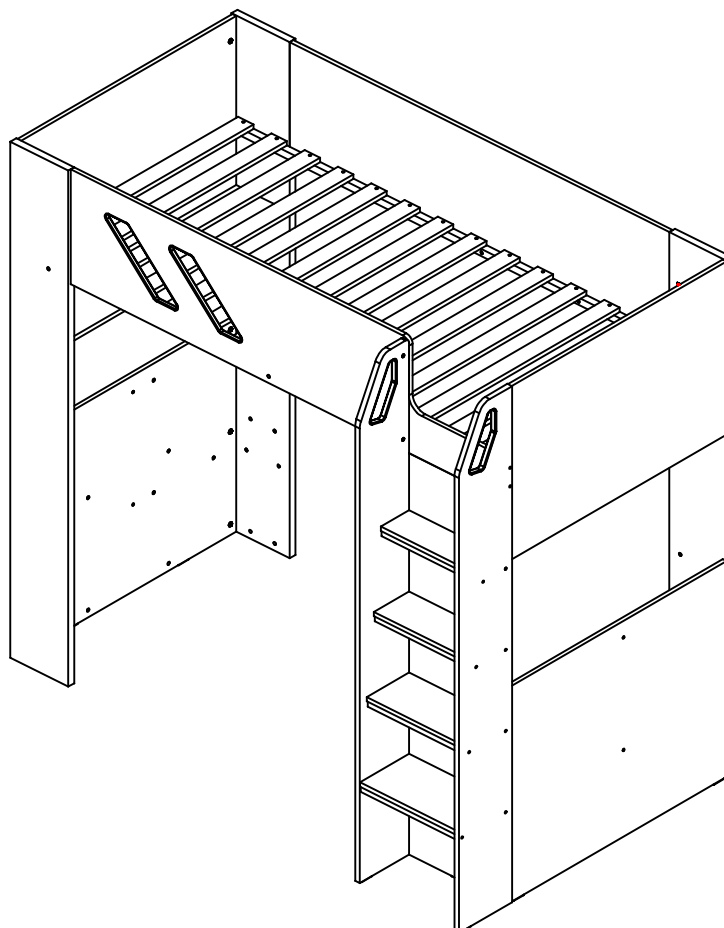
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H x 30



26



27



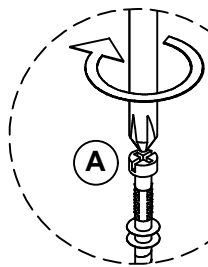
A x 22



B x 22



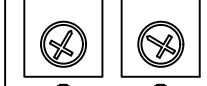
D x 26

**WHEN FITTING CAMS**

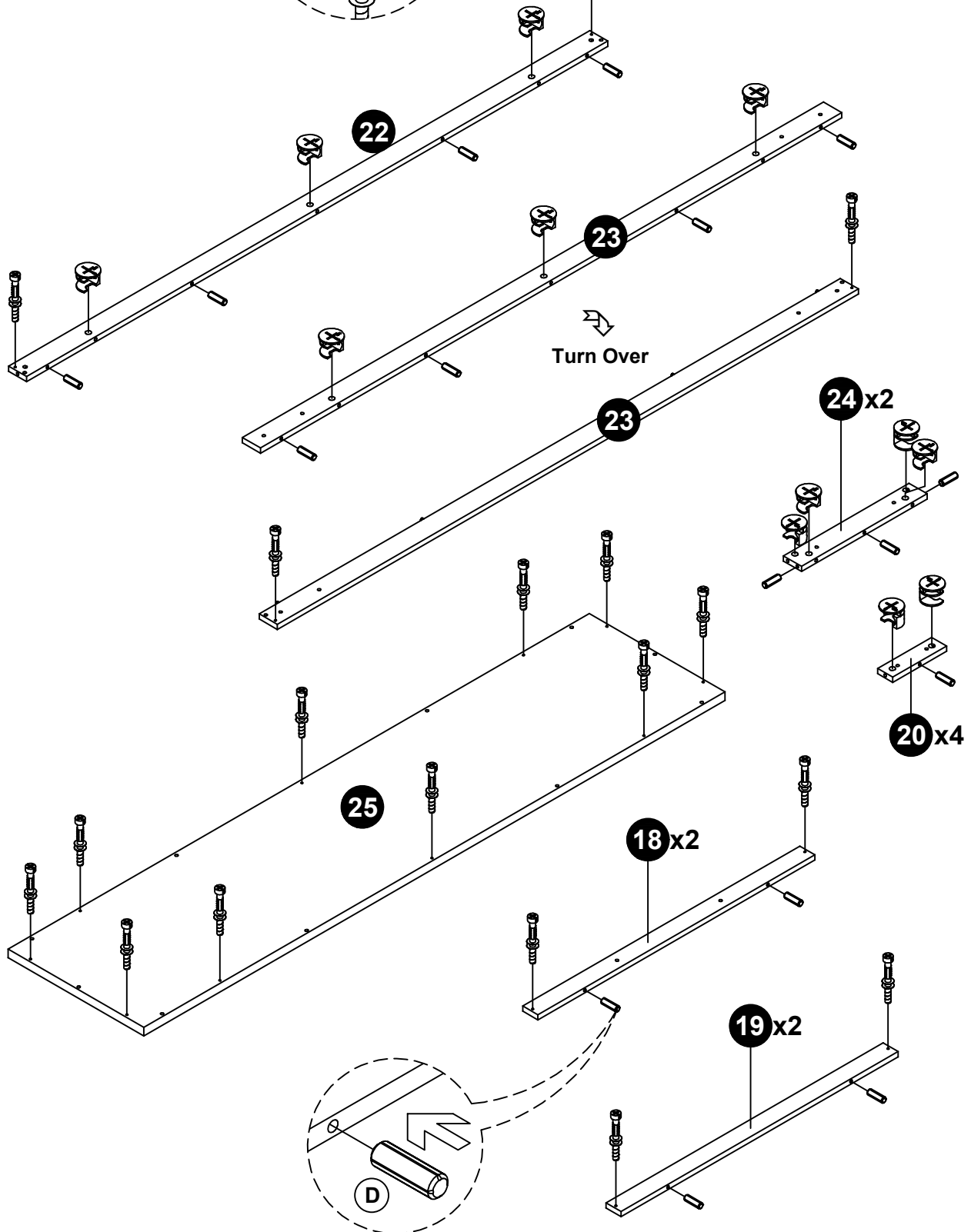
ENSURE STARTING POSITION IS CORRECT
BEFORE YOU INSERT CONNECTING BOLT
TURN CLOCKWISE UNTIL SECURE



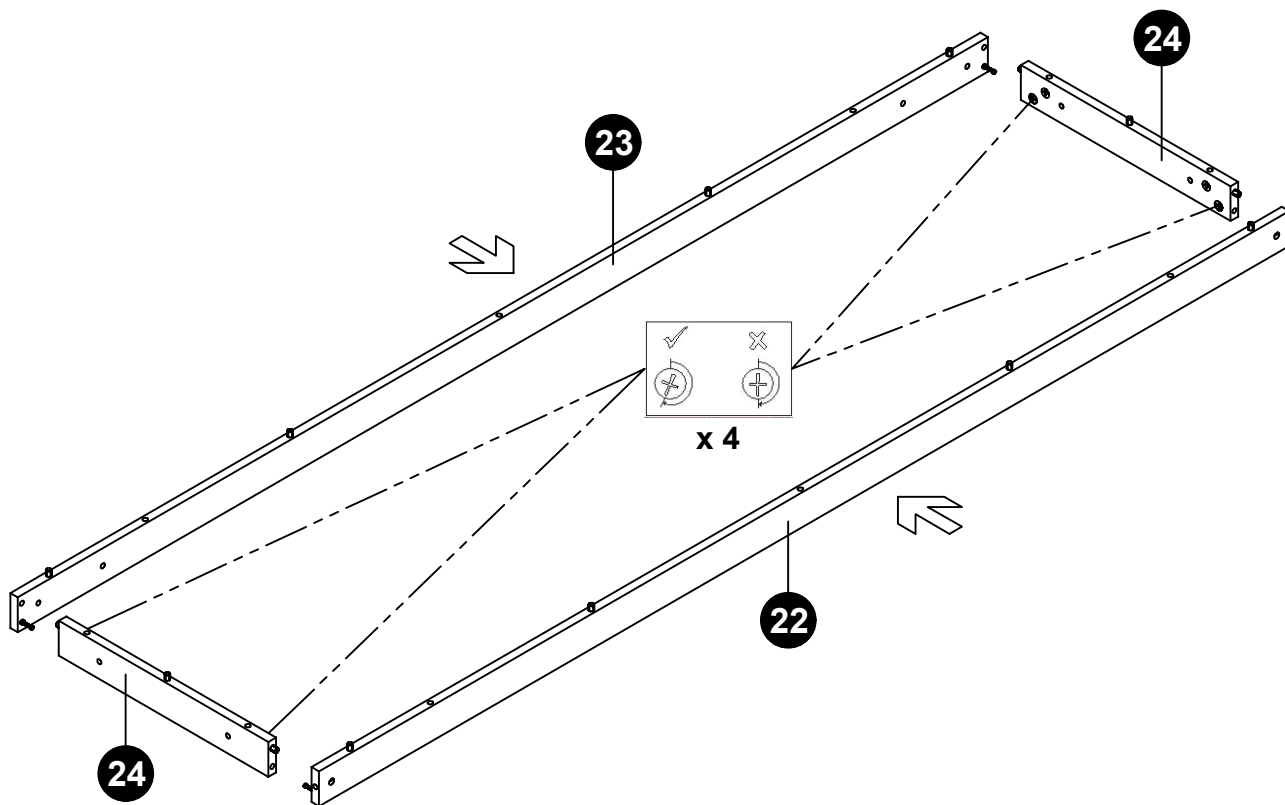
↑ A
CORRECT



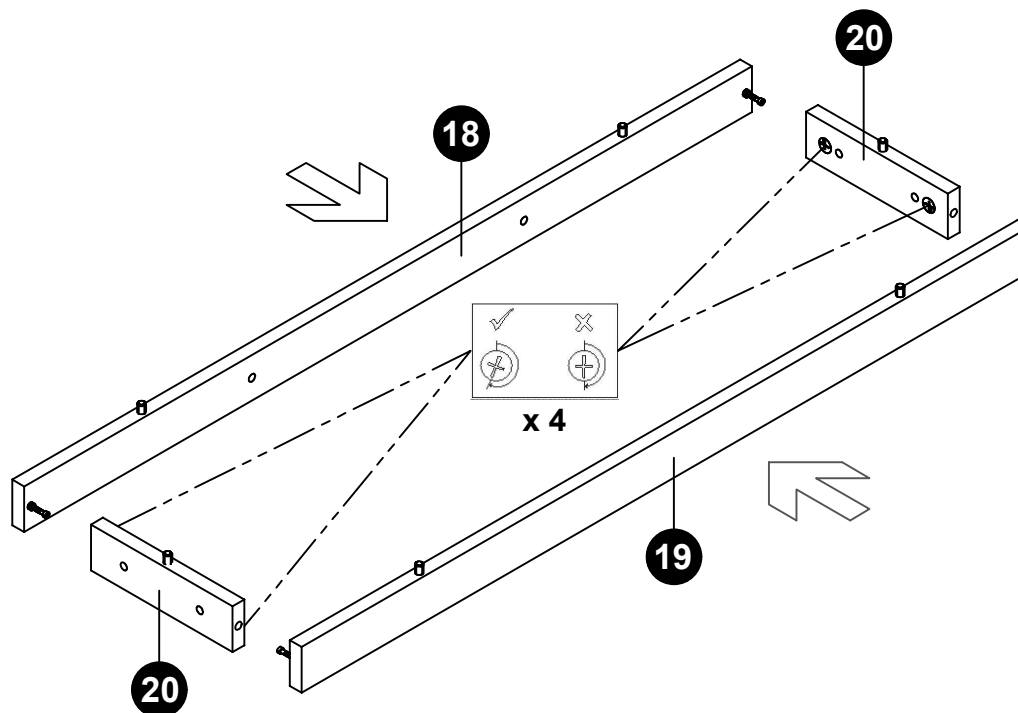
↑ A
WRONG



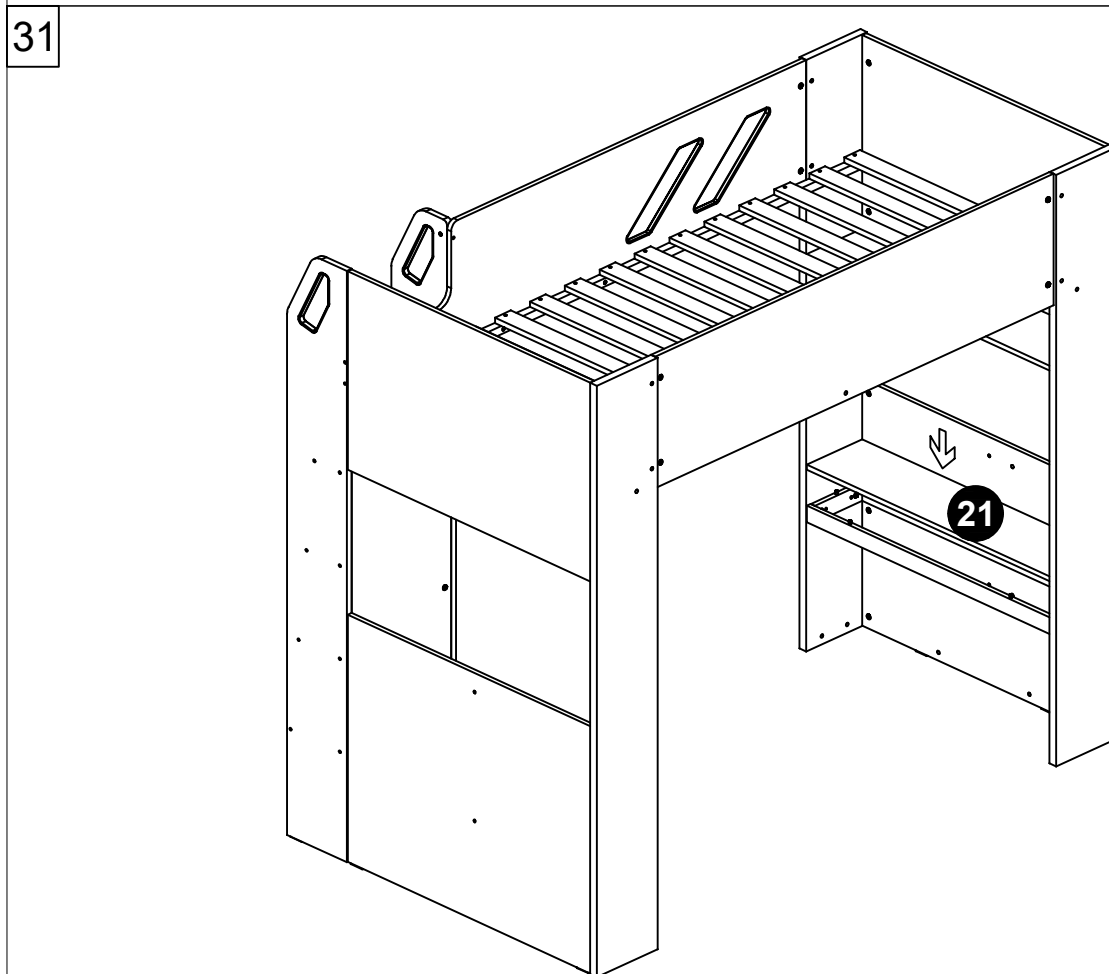
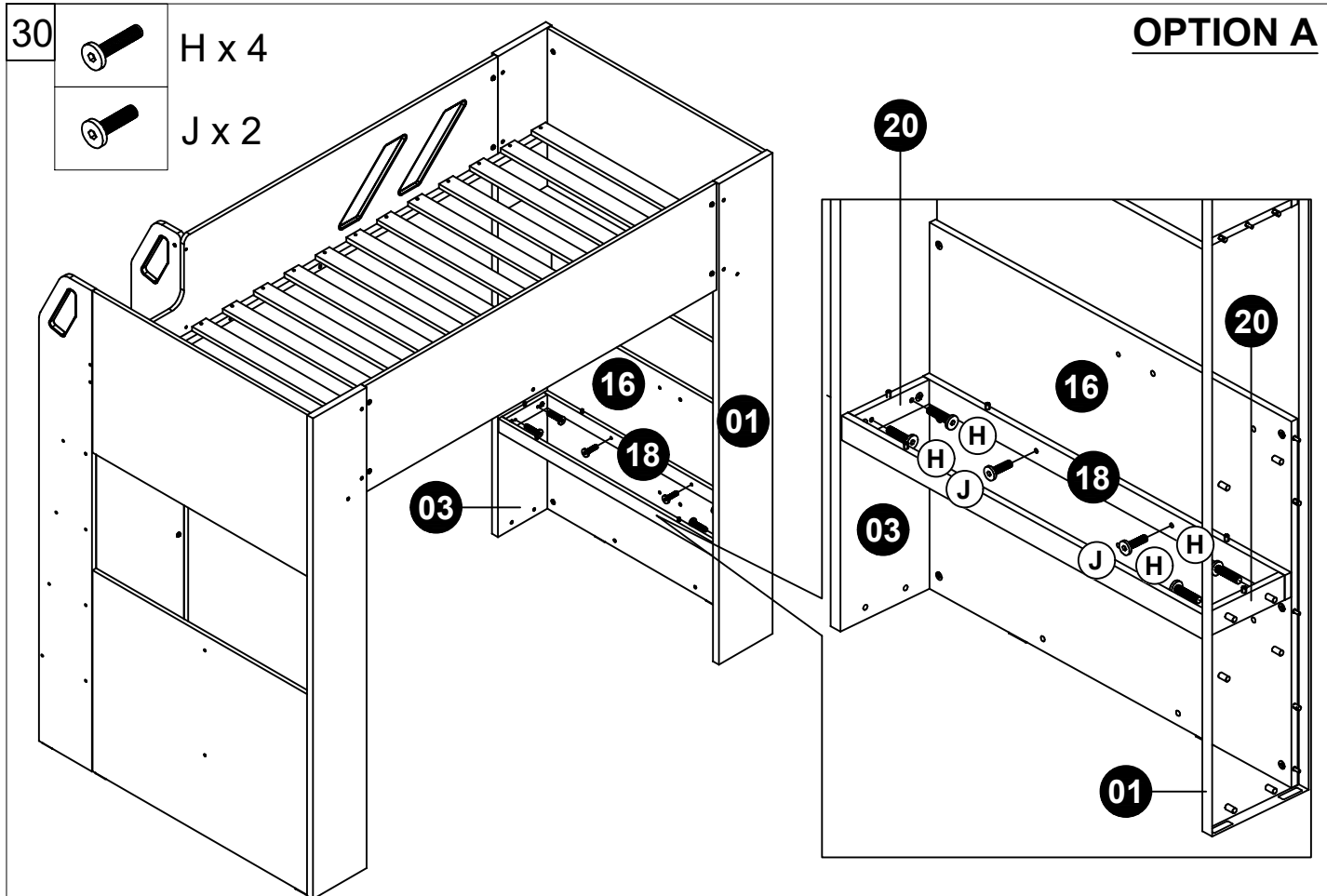
28



29



Do This Step 2 Times



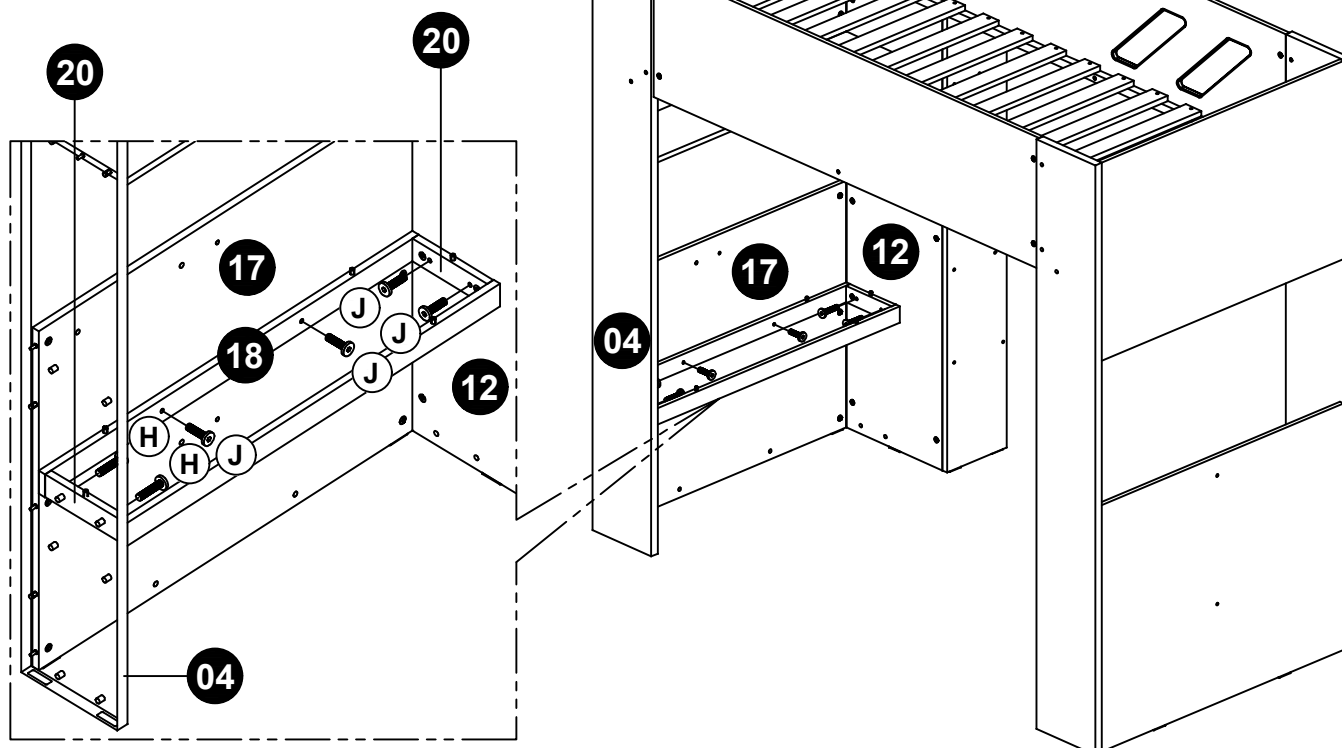
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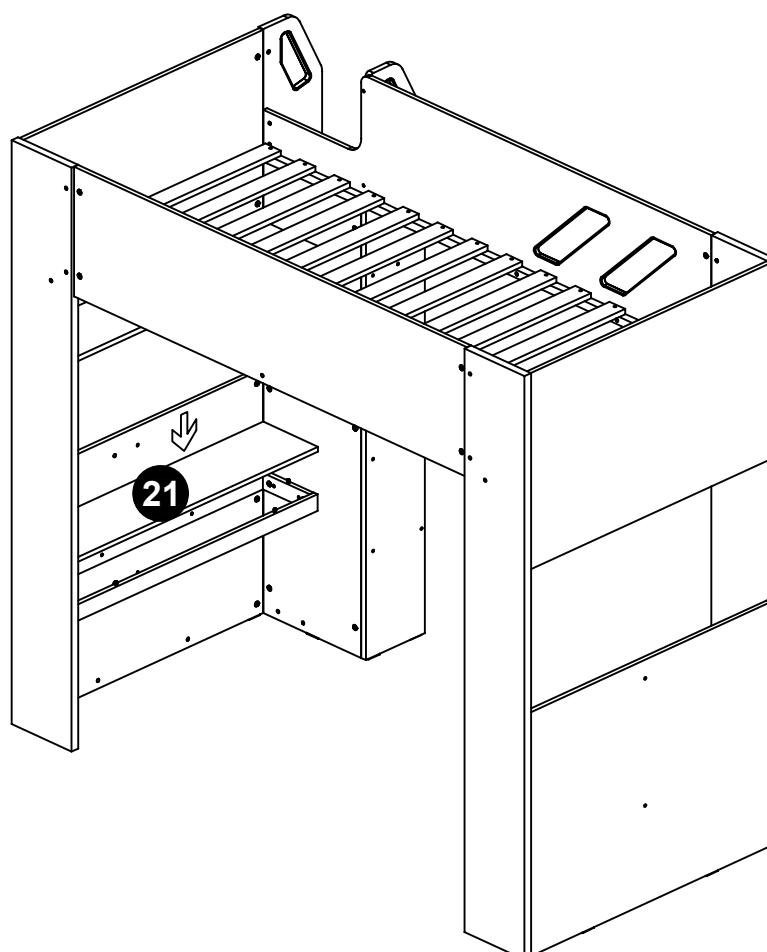
H x 2



J x 4

OPTION A

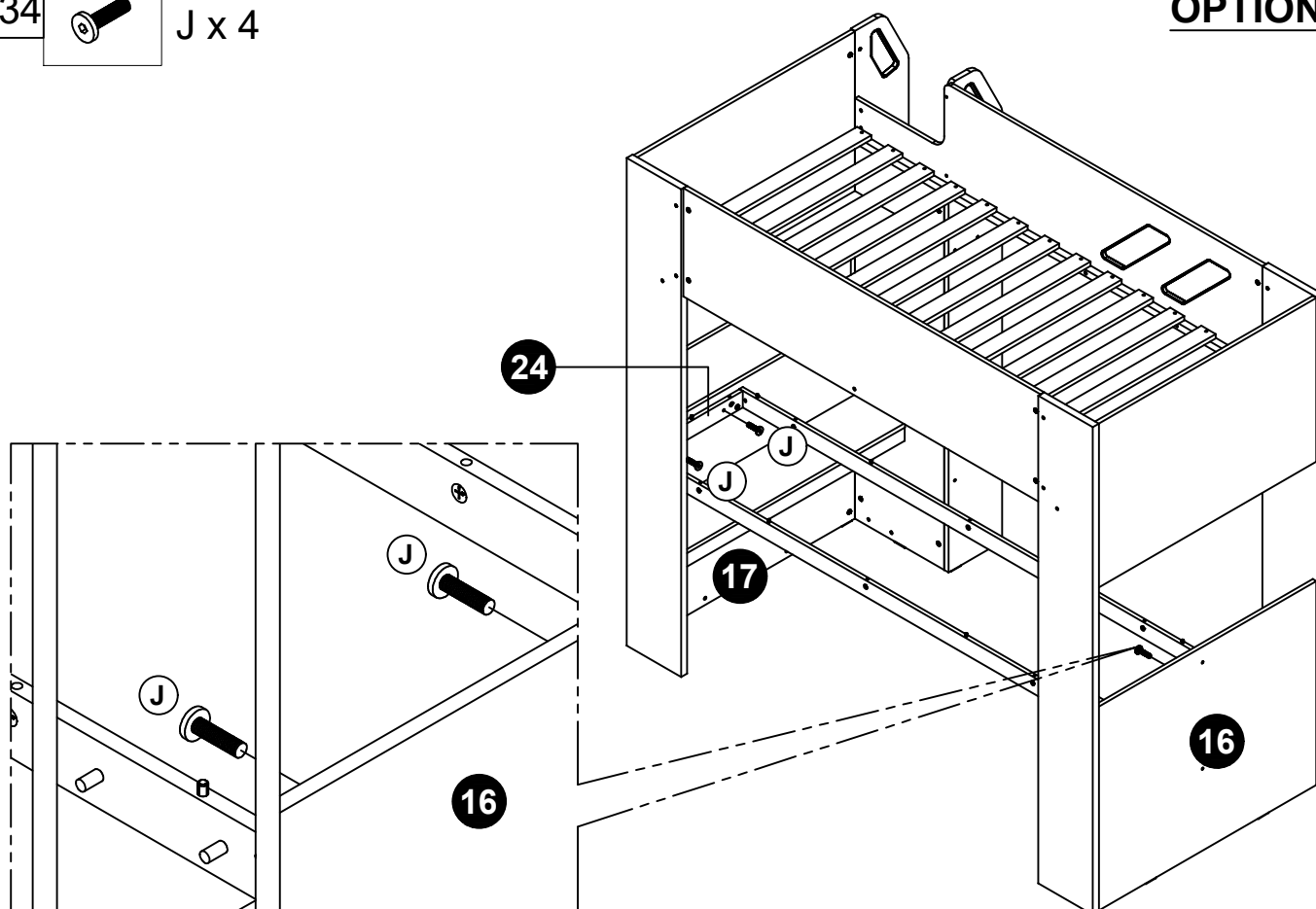
33



34



J x 4

OPTION A

35



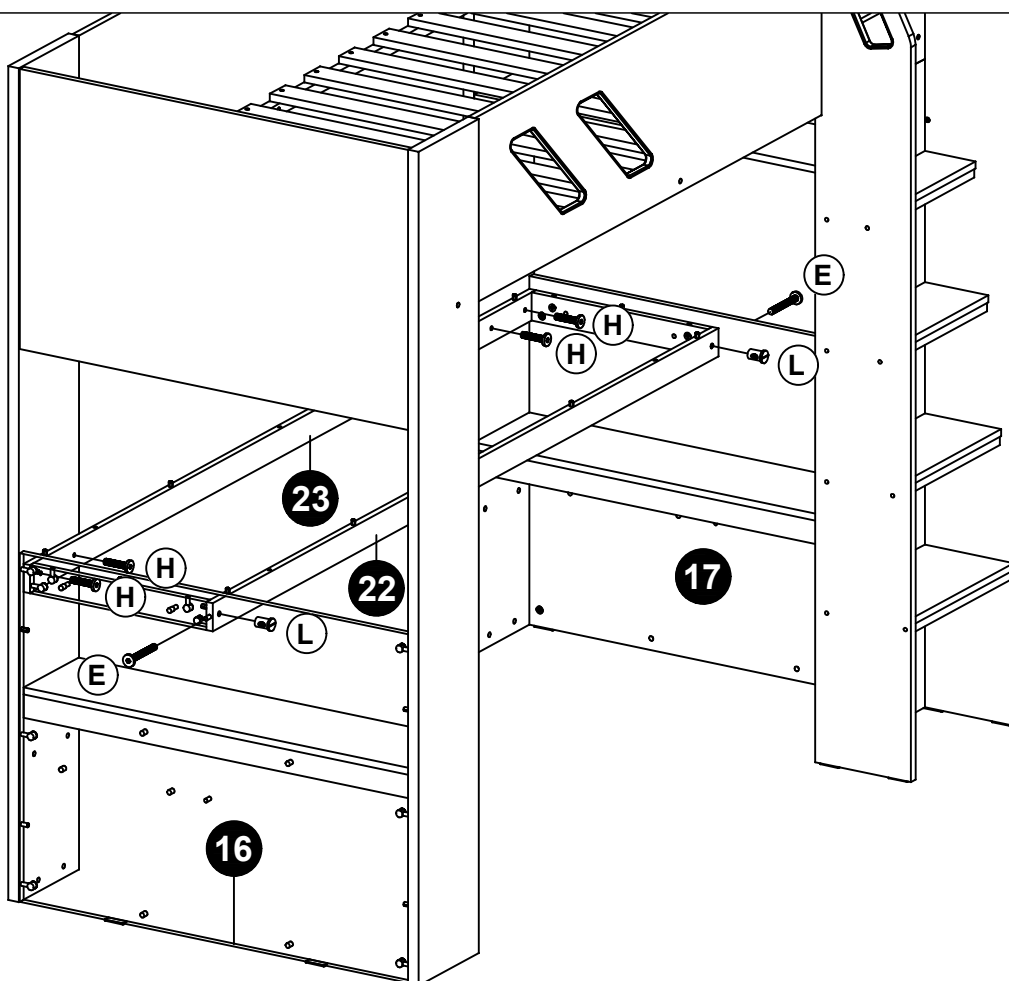
E x 2



H x 4

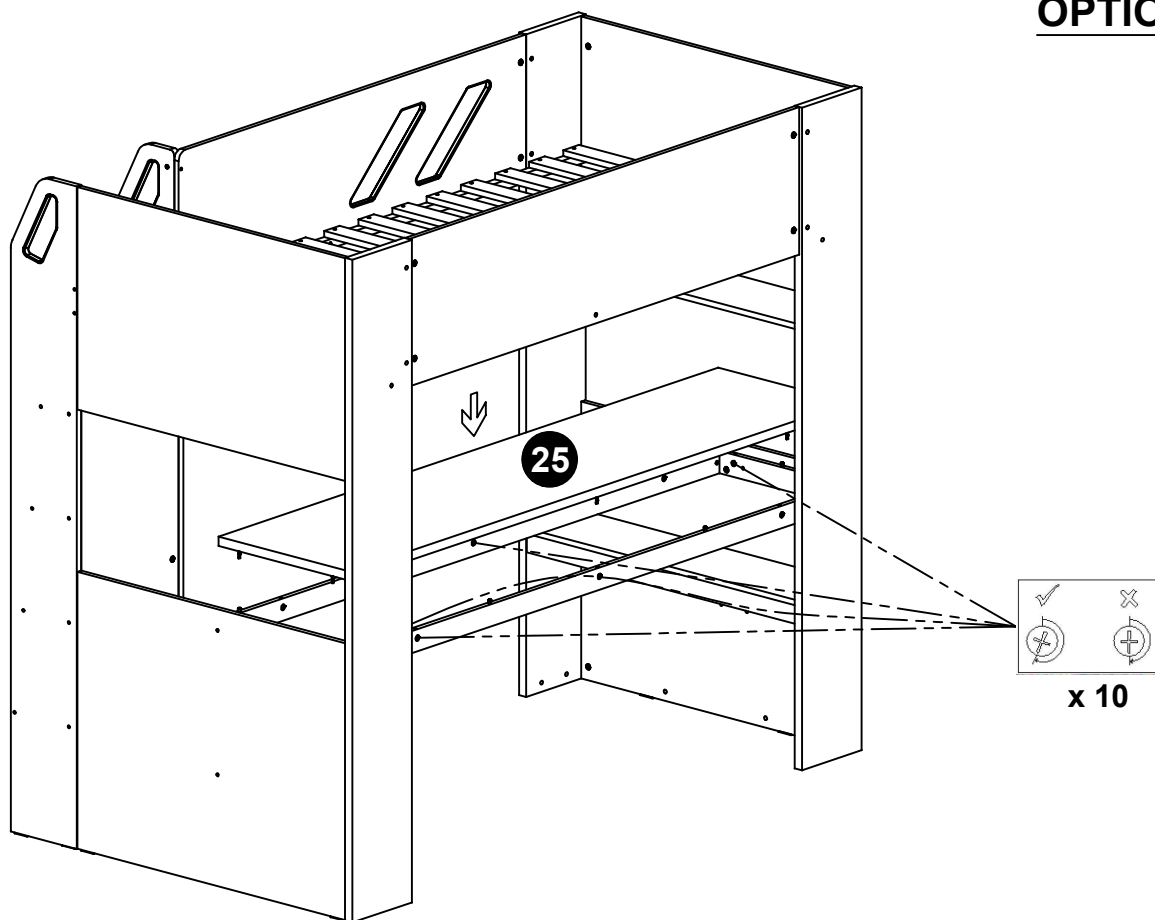


L x 2



36

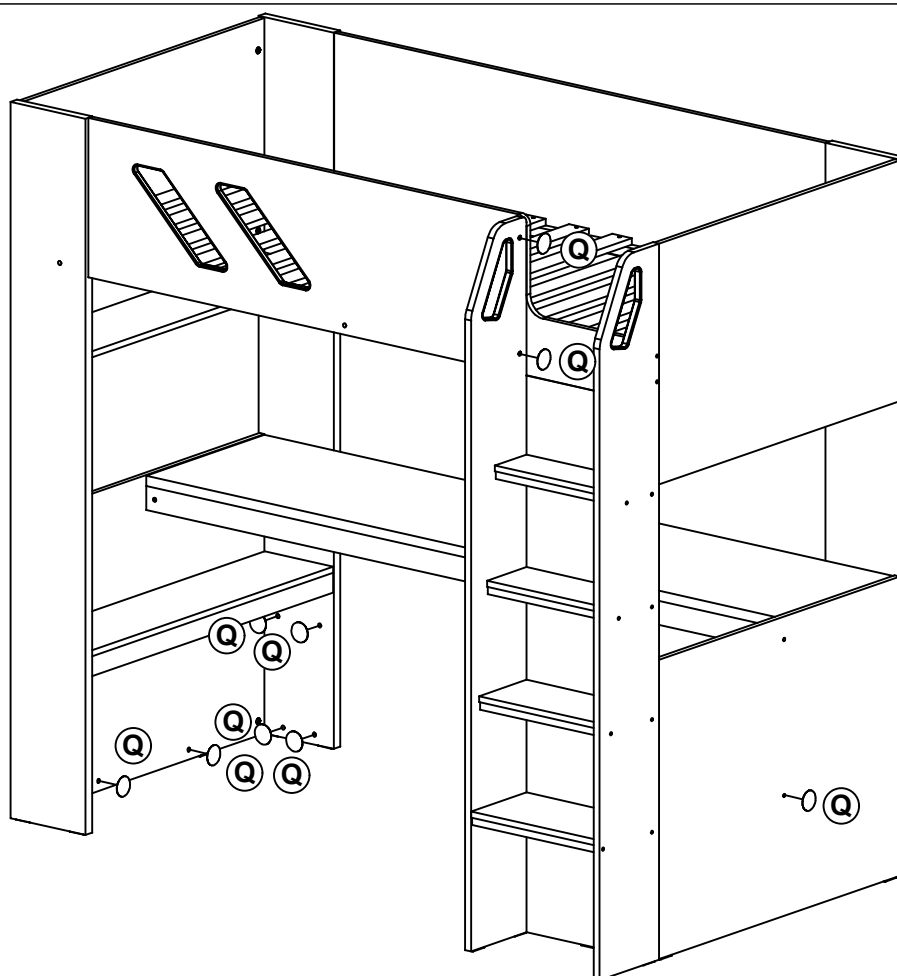
OPTION A



37



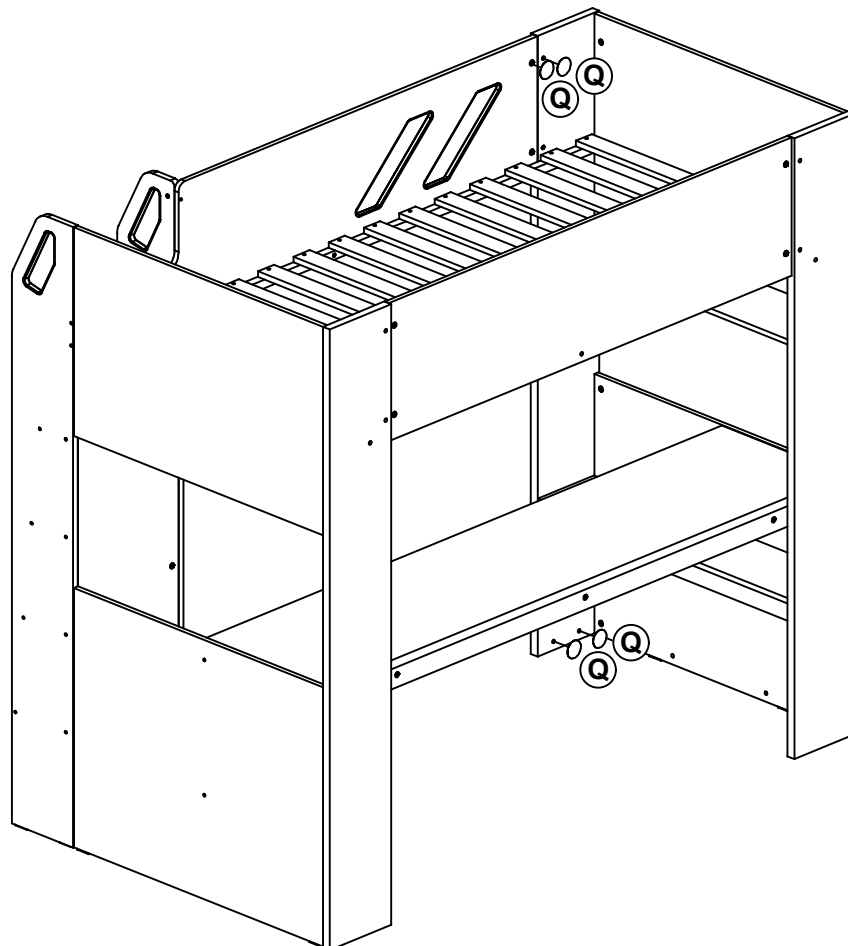
Q x 9



38



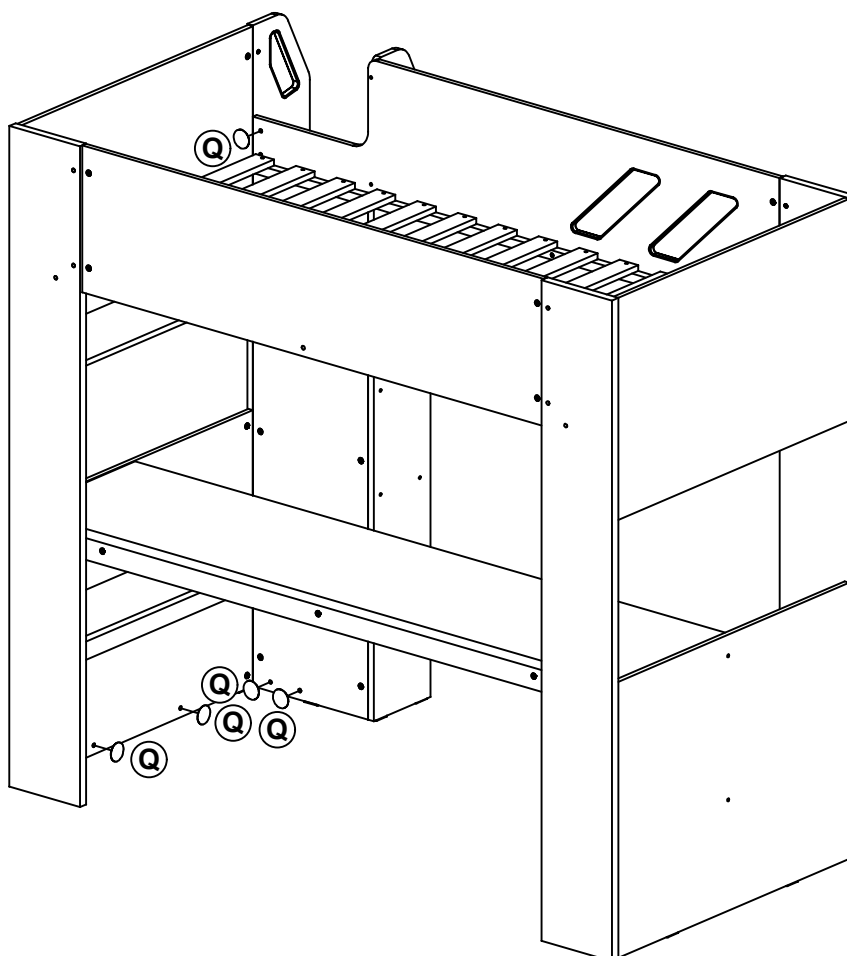
Q x 4

OPTION A

39



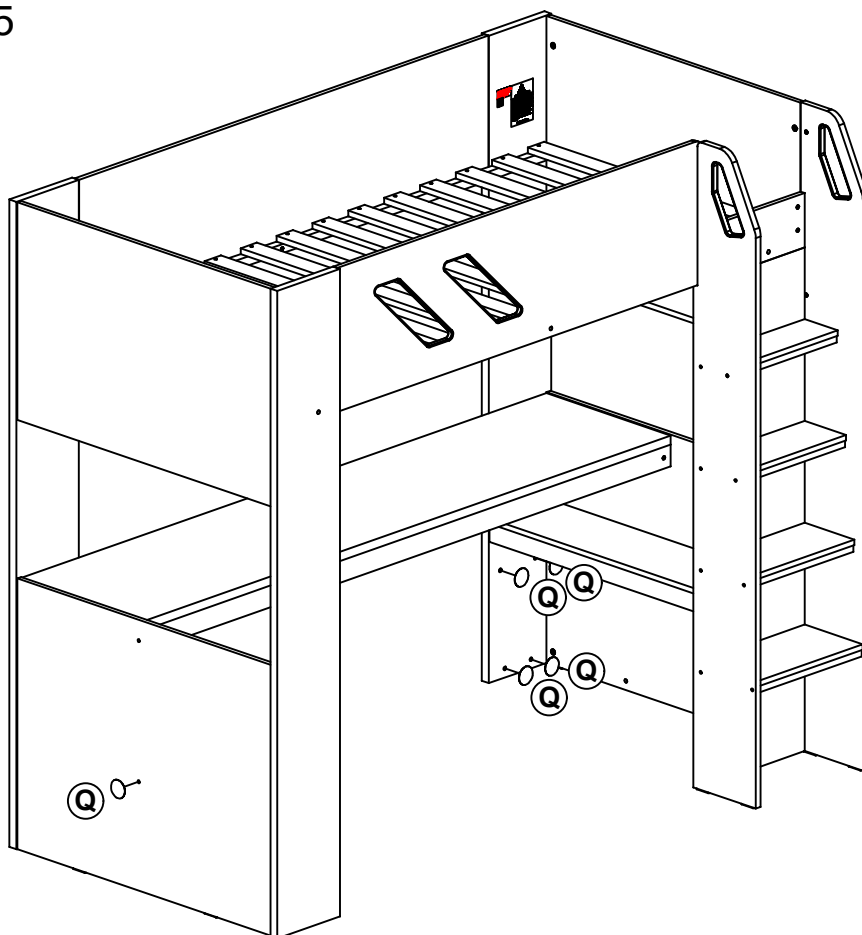
Q x 5



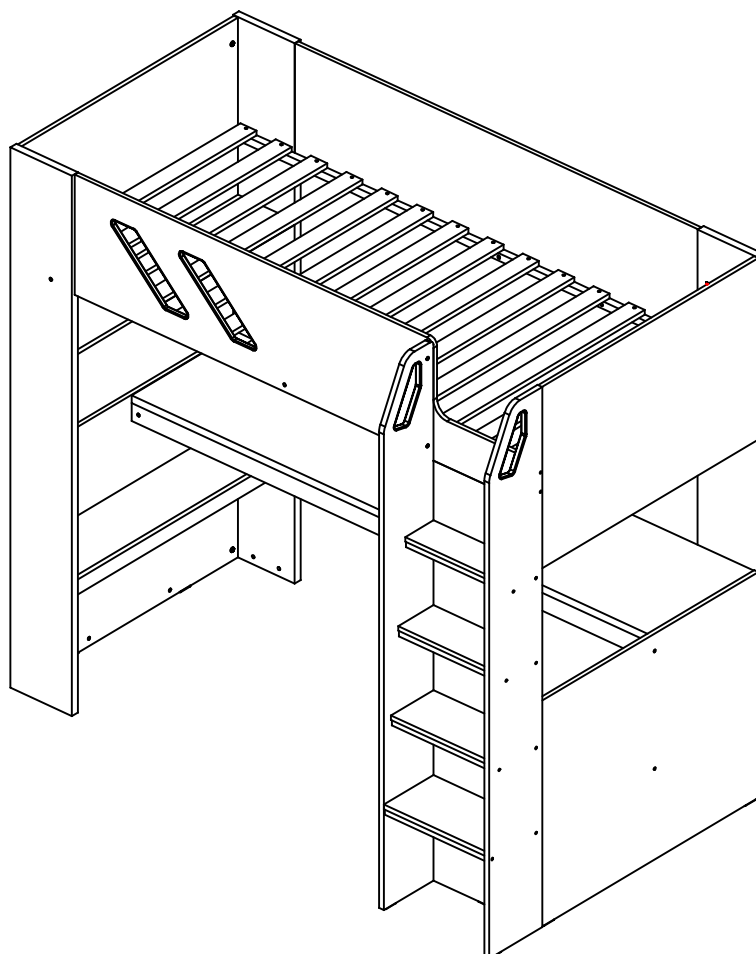
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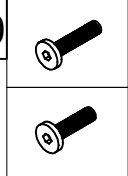
Q x 5

OPTION A

41



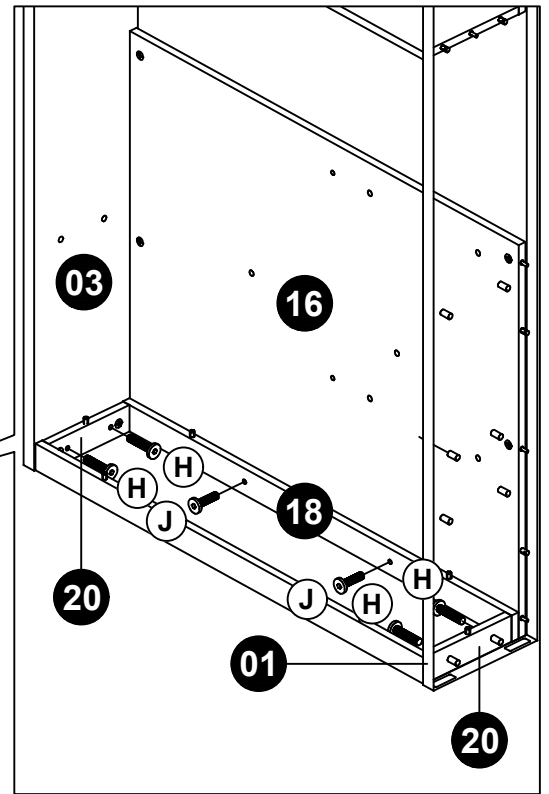
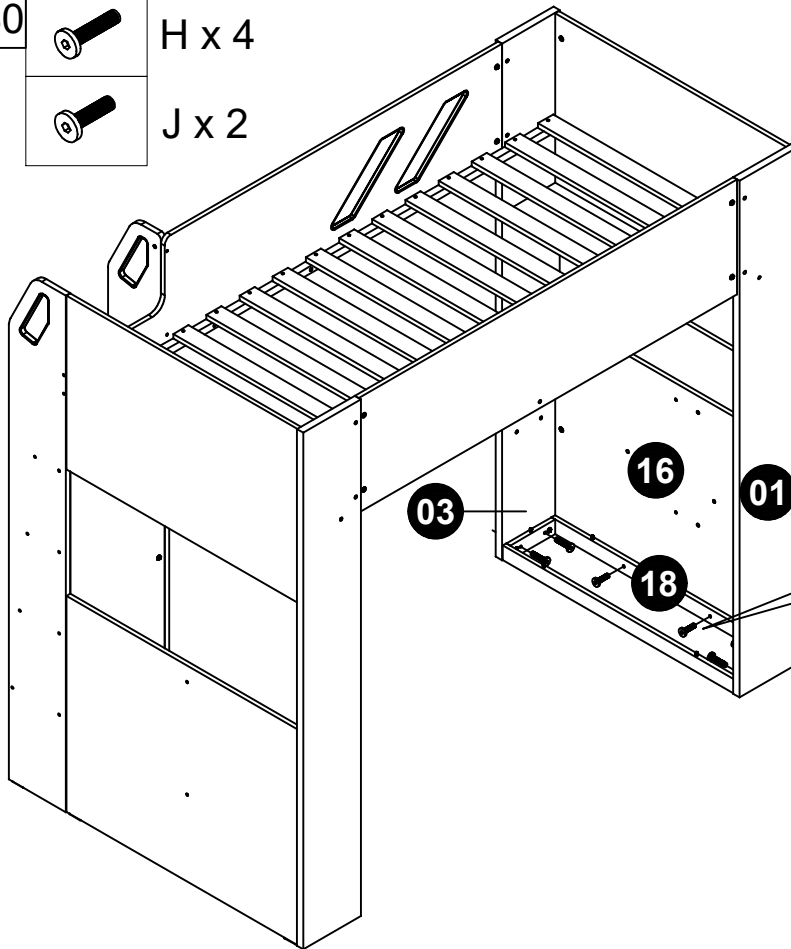
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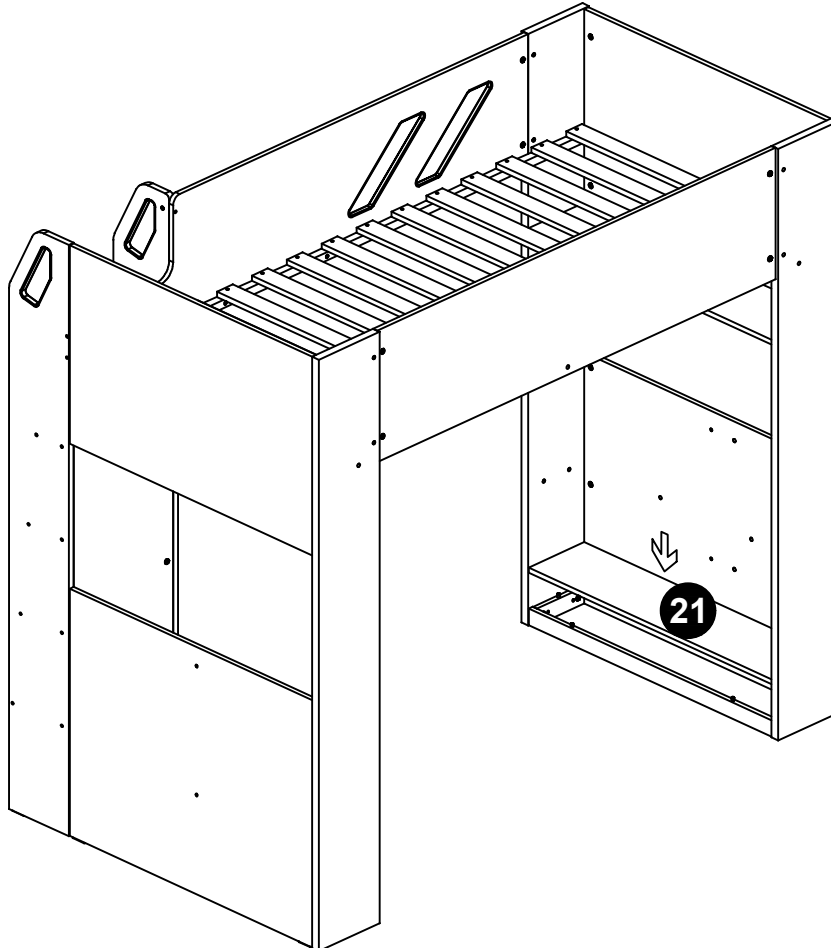
H x 4

J x 2

OPTION B



31



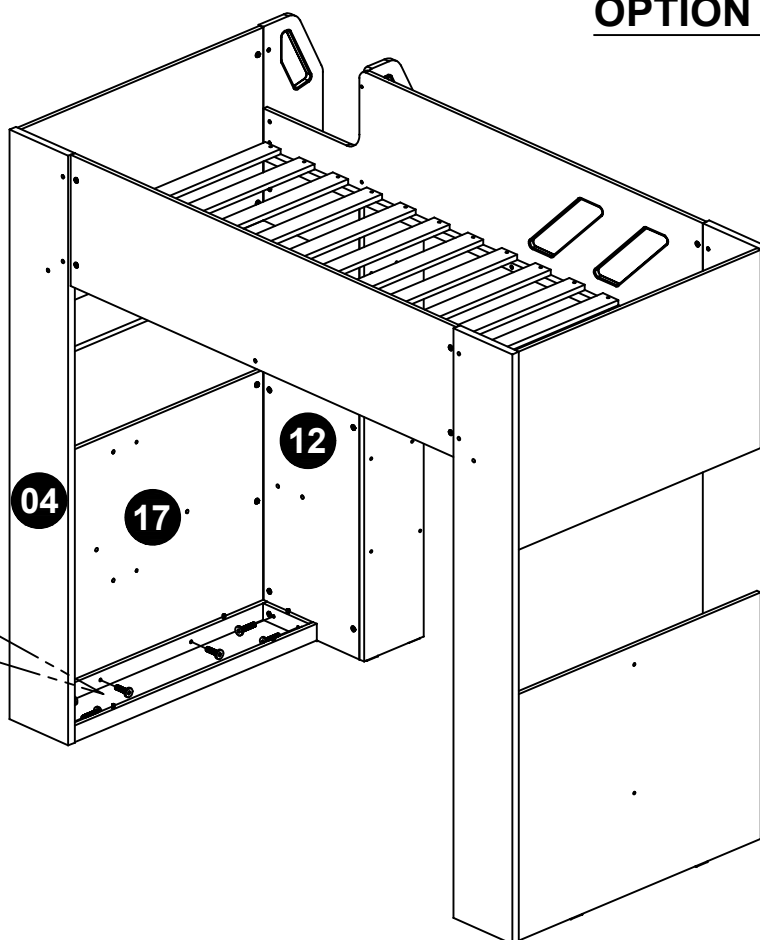
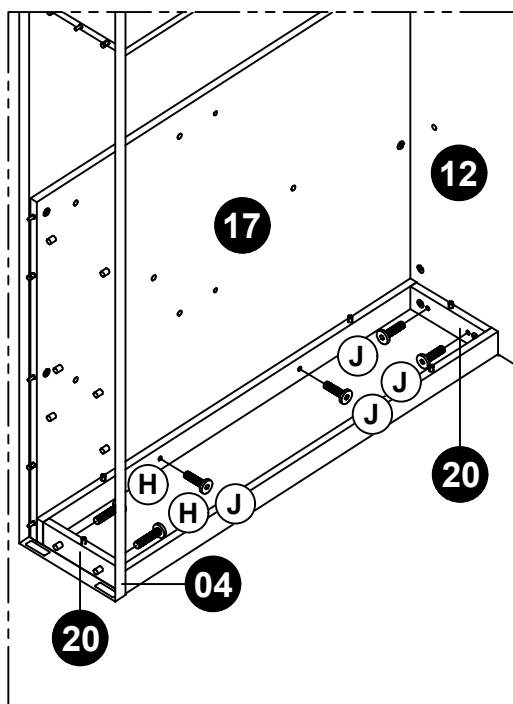
32



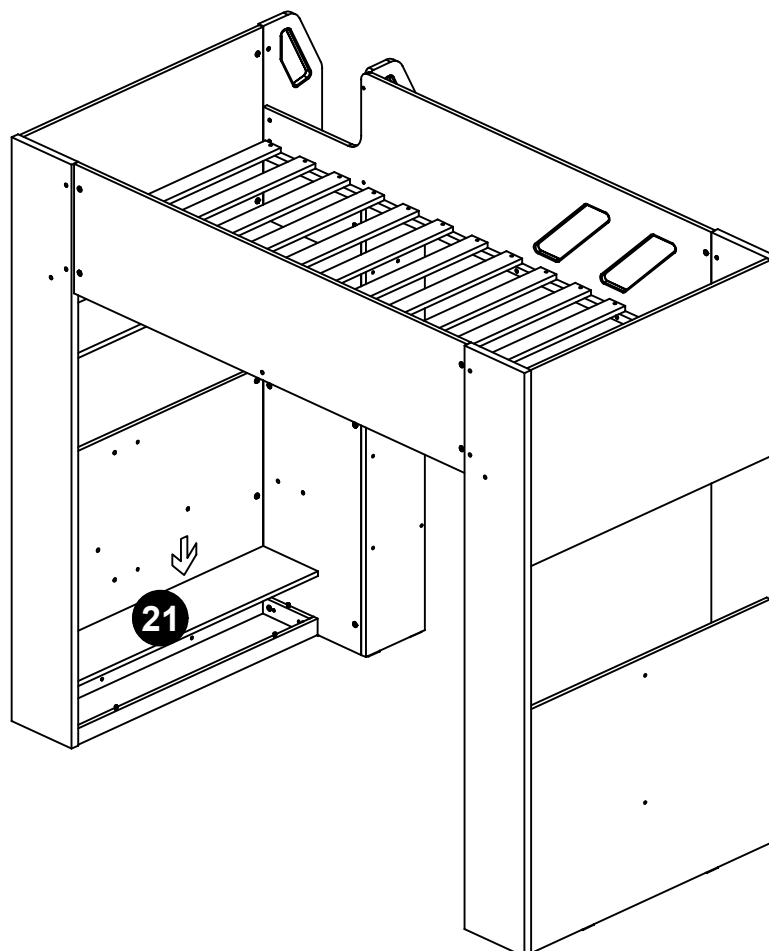
H x 2



J x 4

OPTION B

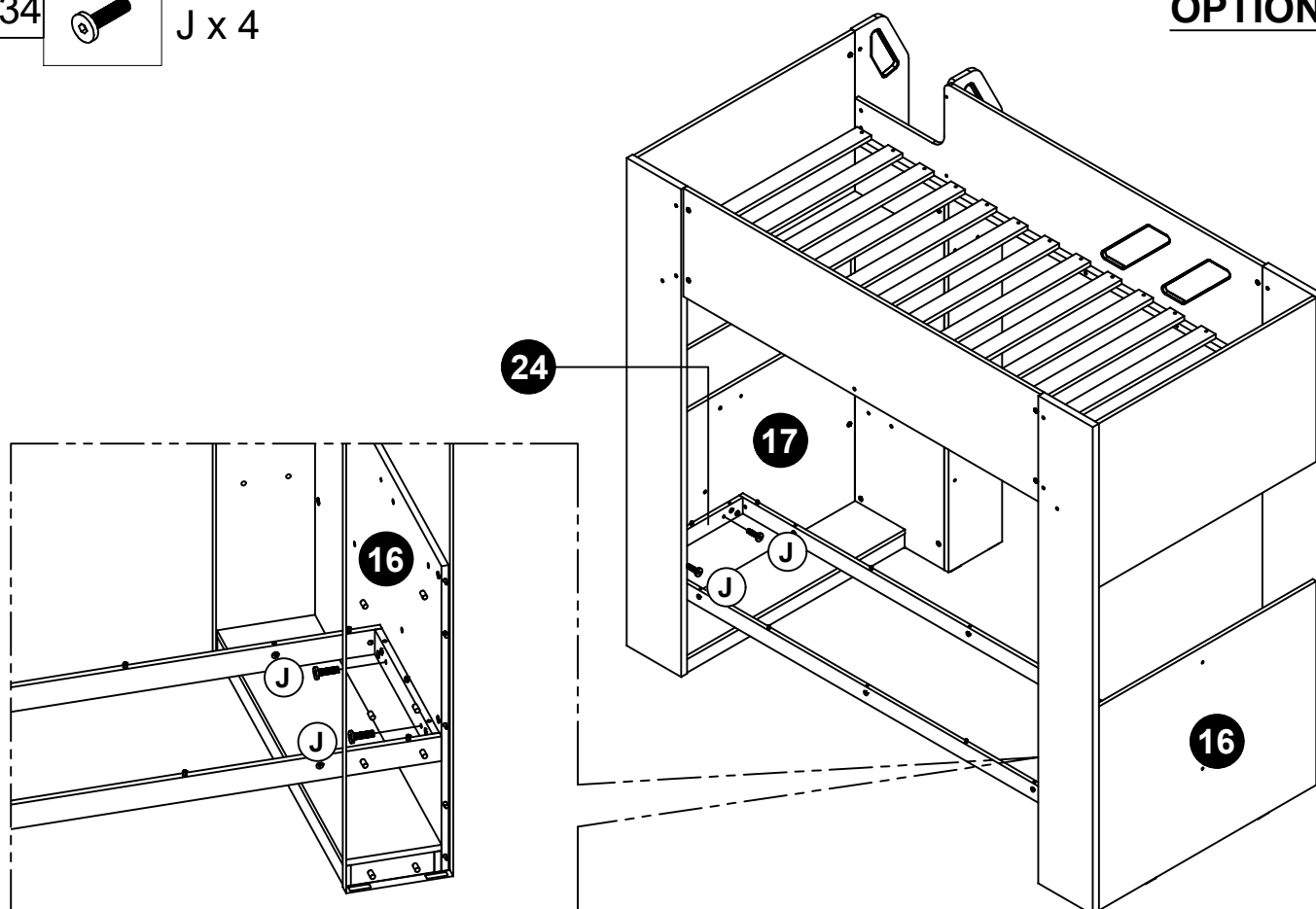
33



34



J x 4

OPTION B

35



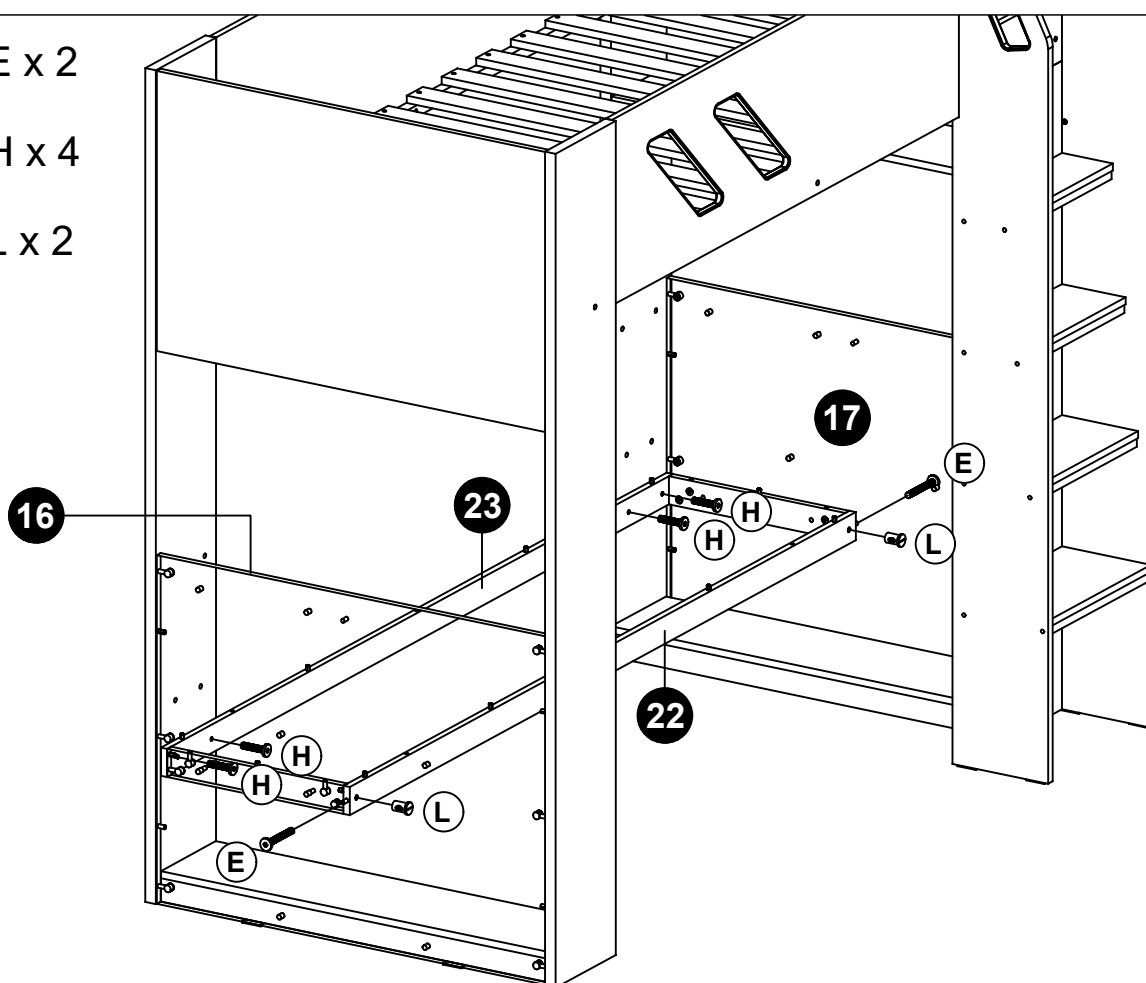
E x 2



H x 4

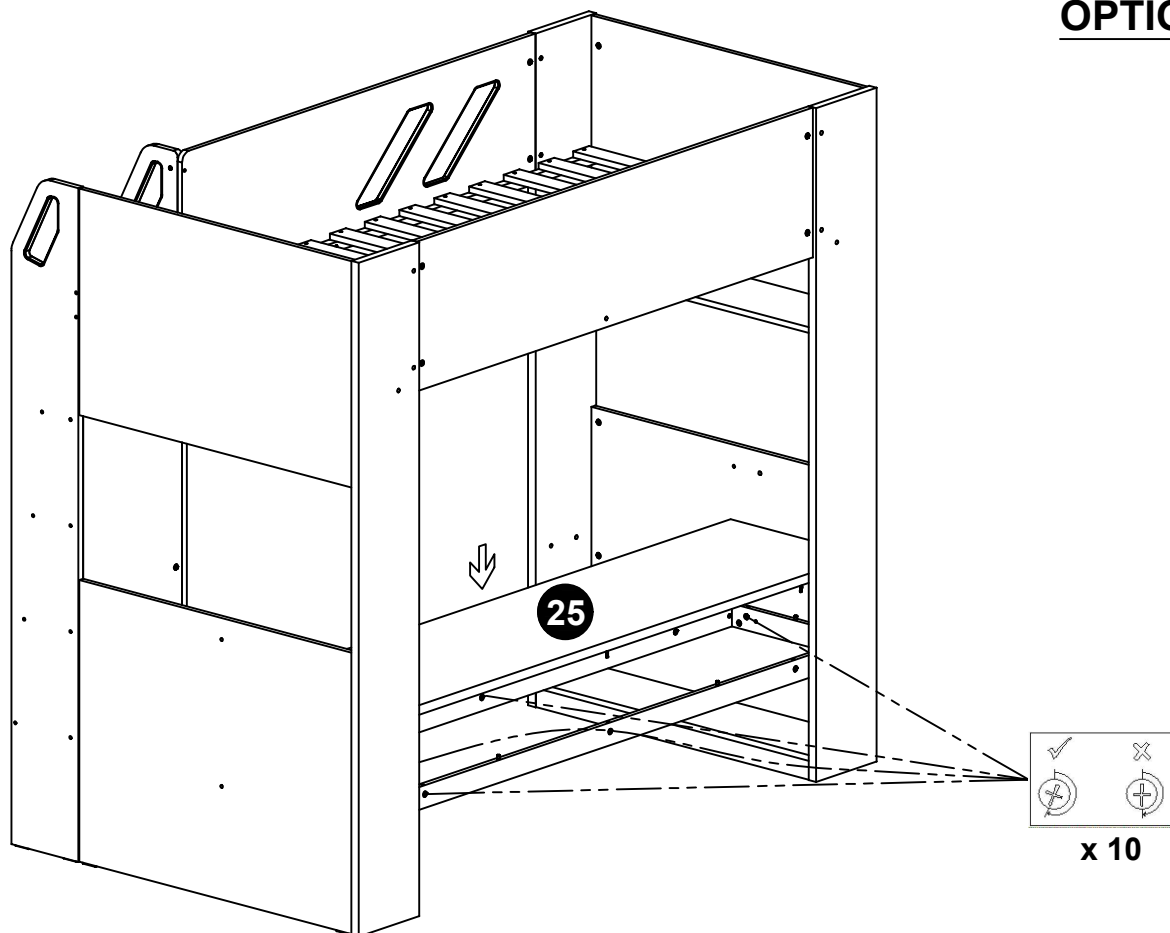


L x 2



36

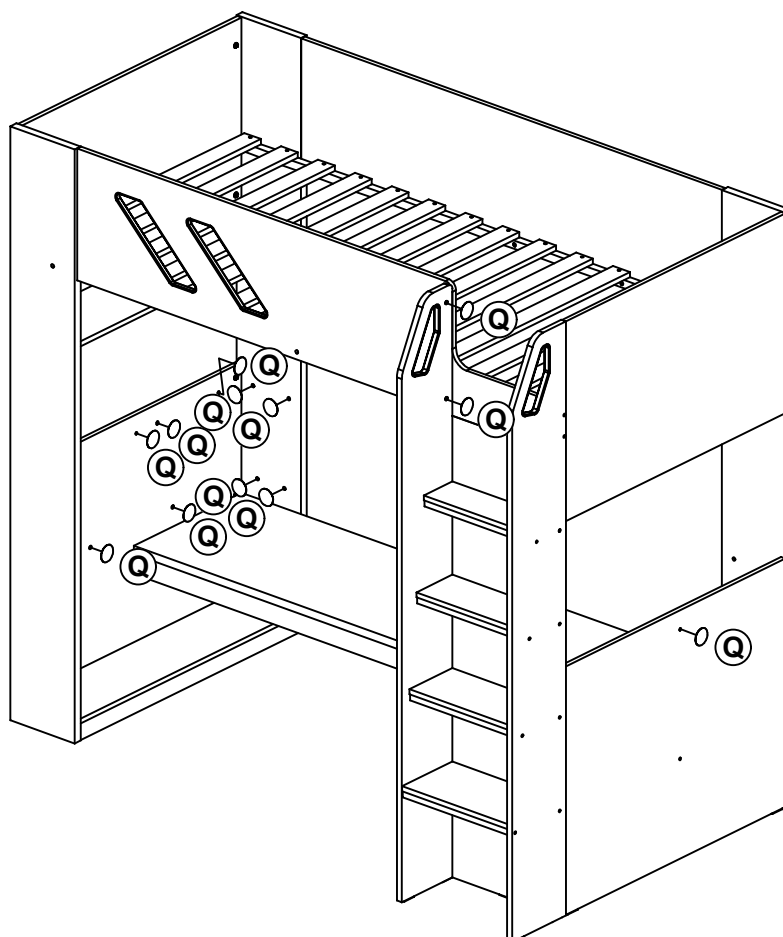
OPTION B



37



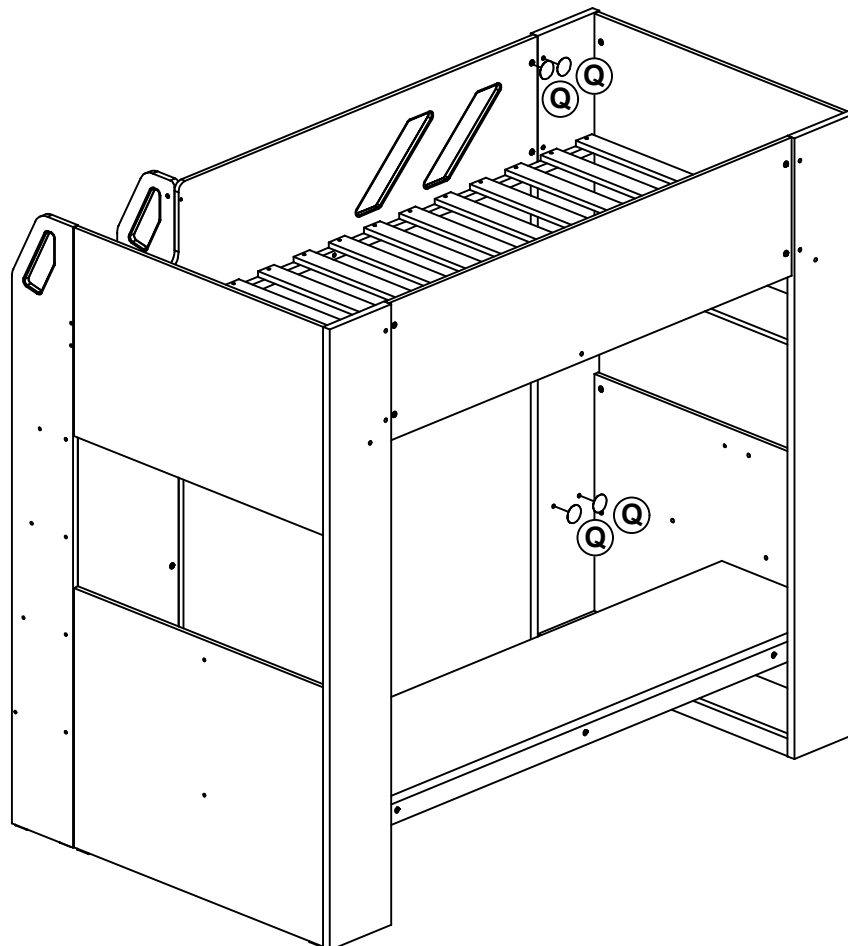
Q x 12



38



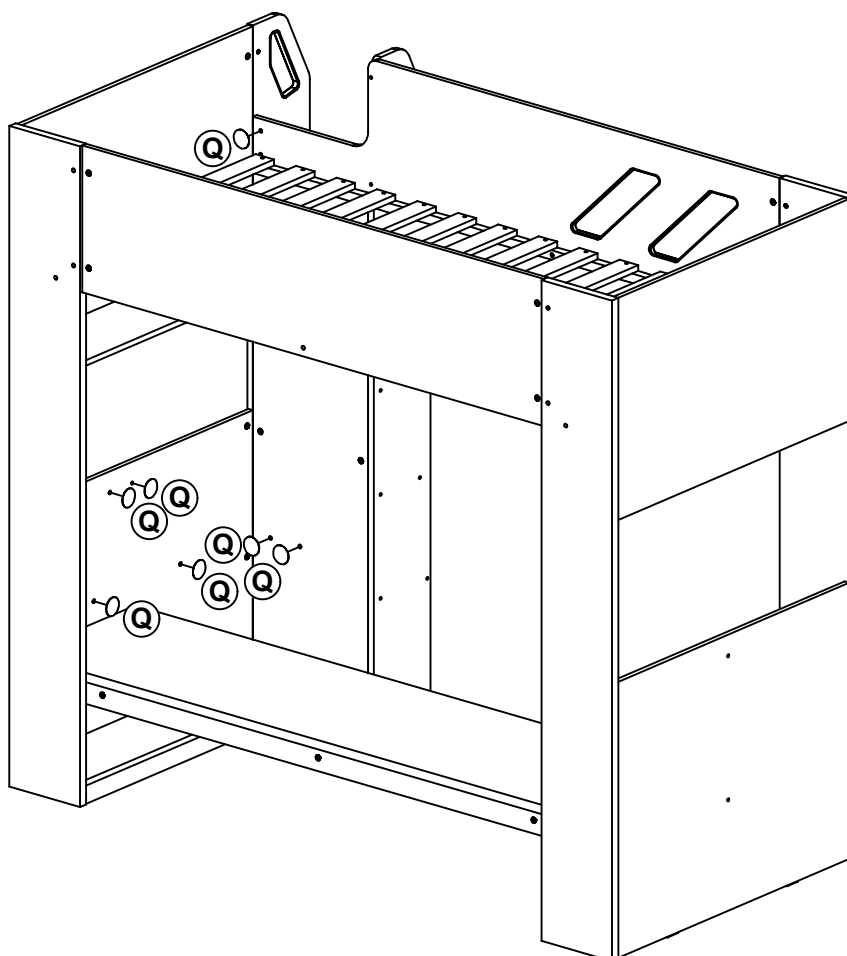
Q x 4

OPTION B

39



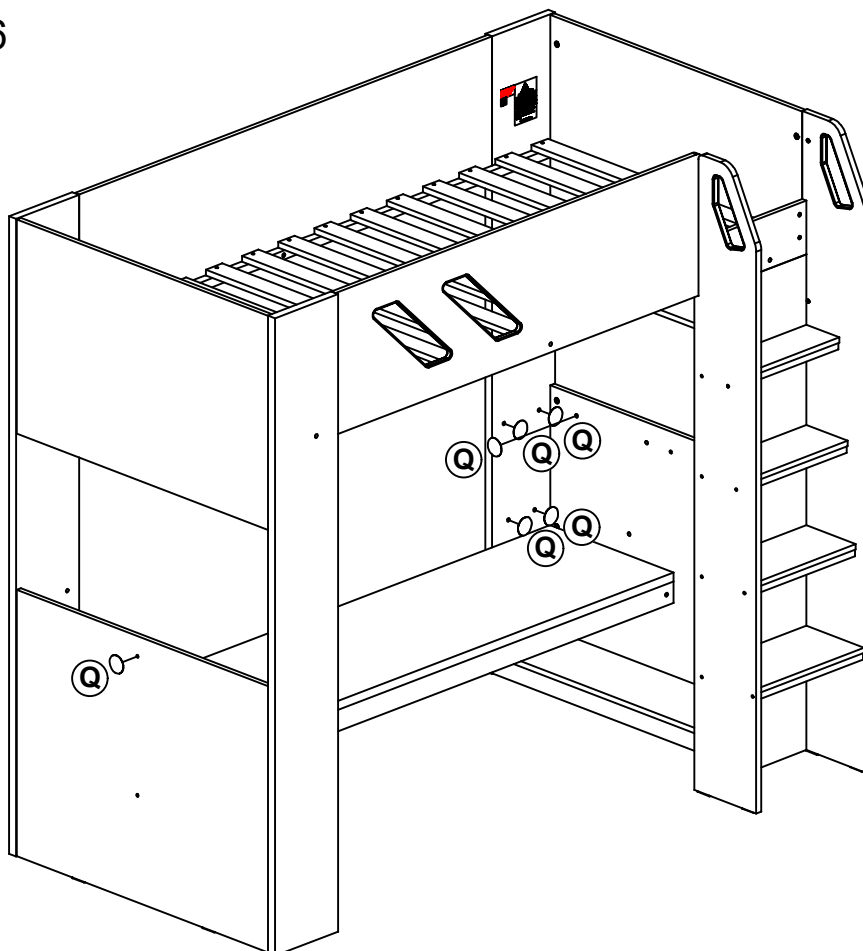
Q x 7



40



Q x 6

OPTION B

41

