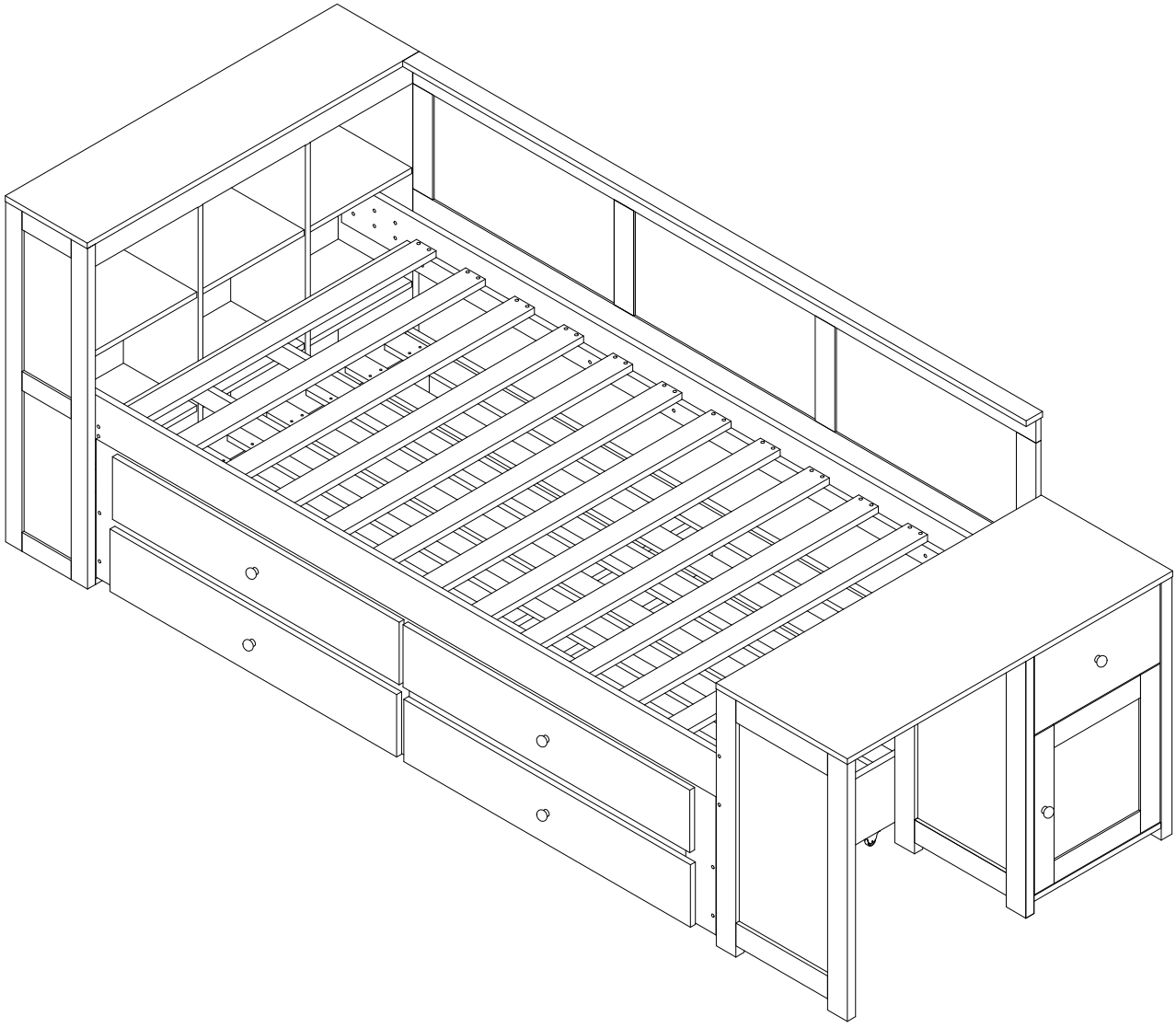
DARCY

LUXO|Furniture

Kids Storage Bed



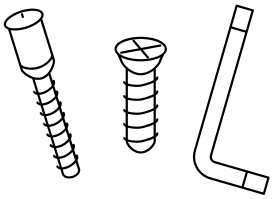
Assembly requires at least 2 persons

Extra tools you may need

USE OF POWER TOOLS TO ASSEMBLE THIS PRODUCT INVALIDATES ANY CLAIM AS IT MAY DAMAGE THE PRODUCT MAKING IT UNSAFE TO USE.

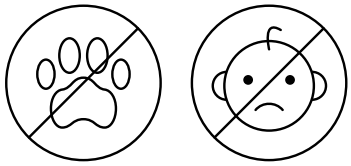
THANK YOU FOR YOUR PURCHASE!

We hope you enjoy this product as much as we enjoyed making it!
We suggest you spend **5 minutes** in reading these tips
before assembling the unit. Strictly follow the instructions step by step.



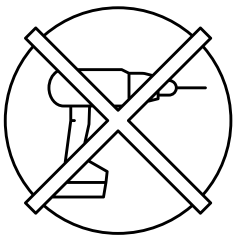
Tool Check

Check contents to ensure that you have the specified quantity for all identified parts and metal fittings.



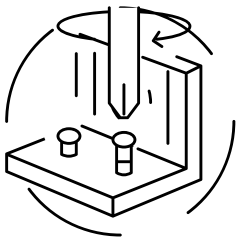
Safety Check

Keep children and pets away from working area as unit has small parts that are choking hazards if swallowed.



Do Not Use Power Tool

Do not use any power tool for assembly as it may damage the unit and make it unsafe to use. Use of any power tool will invalidate any claim you may have.



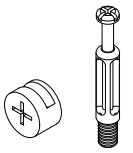
Easier Assembly Tip

We strongly advise that all fittings be finger-tightened during the initial assembly phase. You may fully tighten them all once assembly is complete.

HARDWARE LIST

Please check if you have all the fittings and tools listed below.

A



DOWEL SET
102 pcs

B



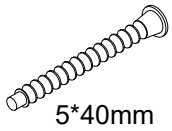
WOOD DOWEL
56 pcs

C



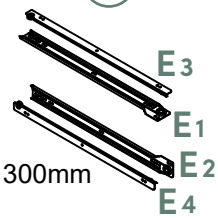
WOOD DOWEL
8 pcs

D



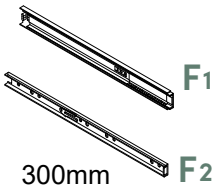
SCREW
12 pcs

E



1 pc

F



4 pcs

G



3.5*14mm
WOOD SCREW

70 pcs

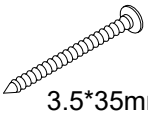
H



3.5*25mm
WOOD SCREW

104 pcs

I



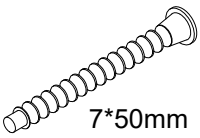
WOOD SCREW
12 pcs

J



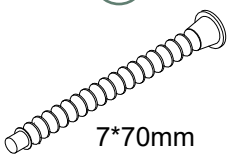
BACK PLATE
16 pcs

K



SCREW
32 pcs

L



SCREW
4 pcs

M



6*25mm
FLAT HEAD SCREW

36 pcs

N



4*16mm
FLAT HEAD SCREW

2 pcs

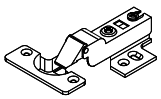
O



4*18mm
FLAT HEAD SCREW

4 pcs

P



LARGE RADIUS HINGE

2 pcs

Q



PULLEY

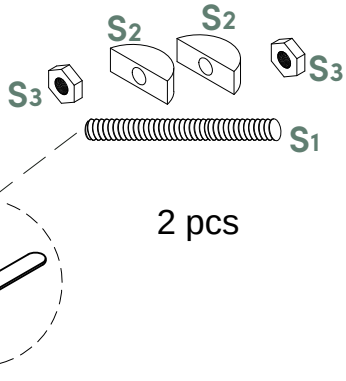
9 pcs

R



6 pcs

S



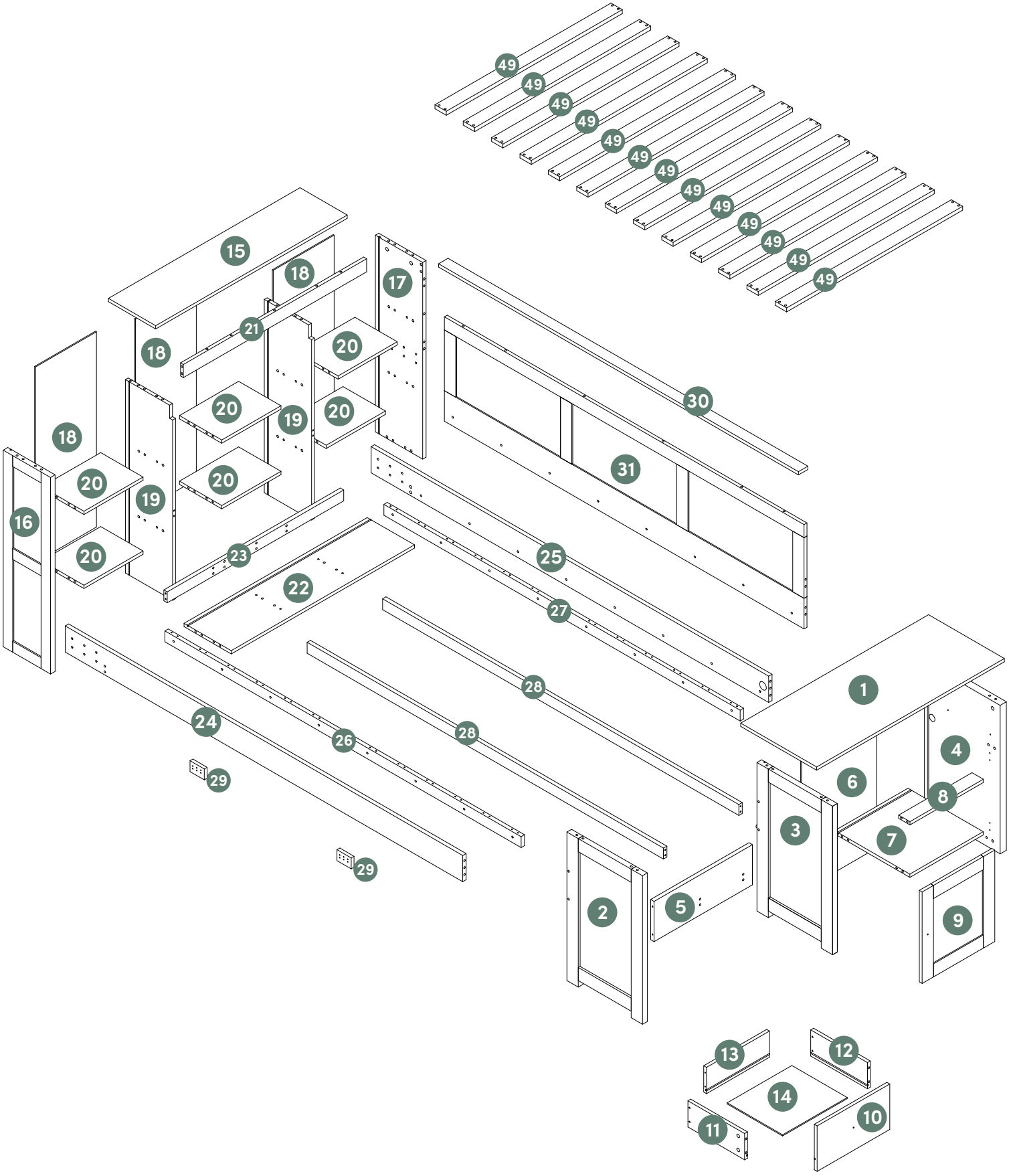
2 pcs

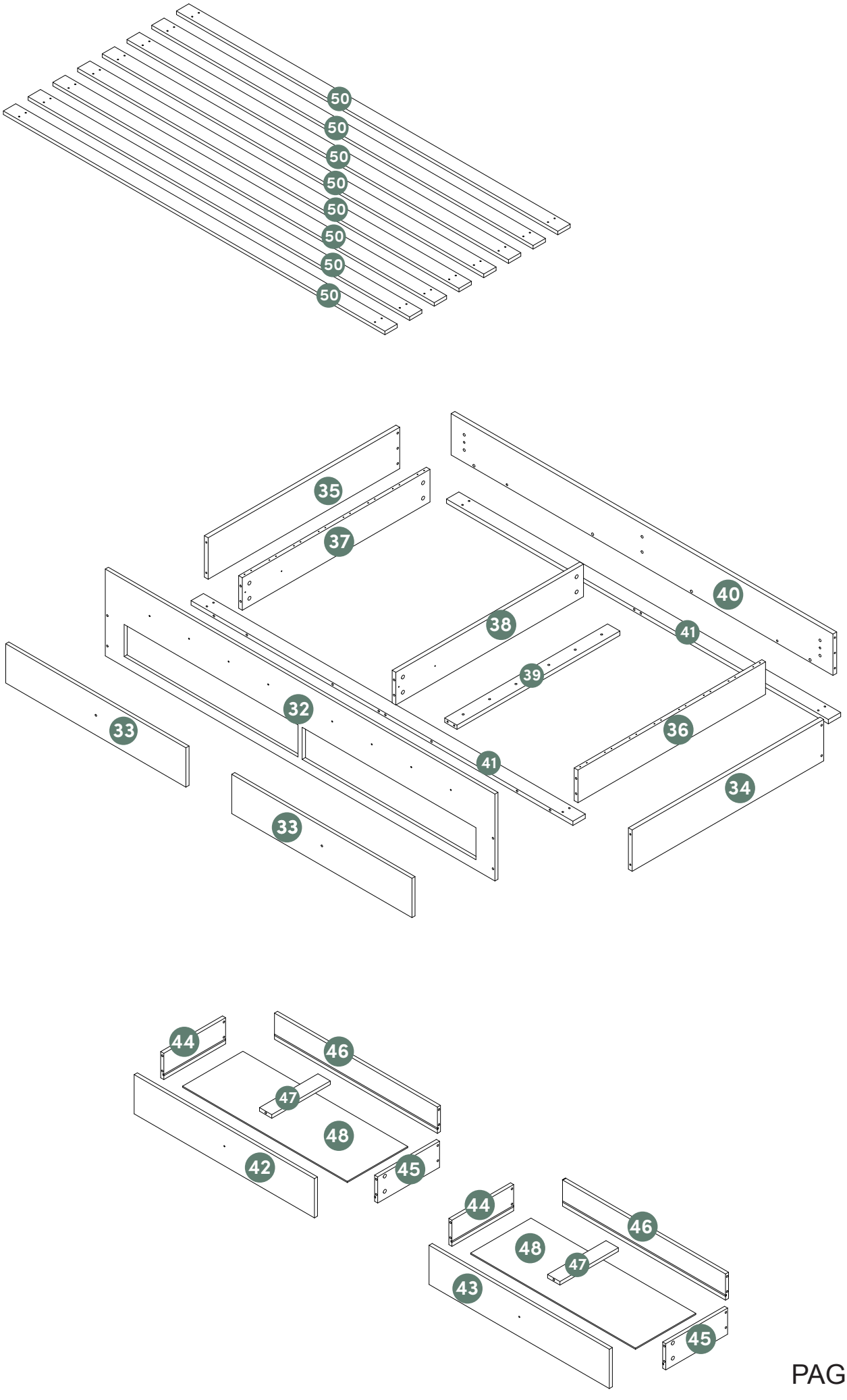
T



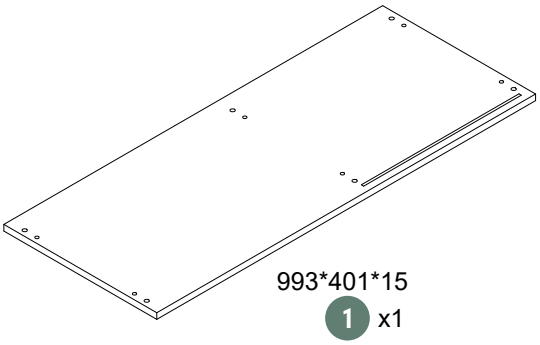
Sticker Cover

36 pcs

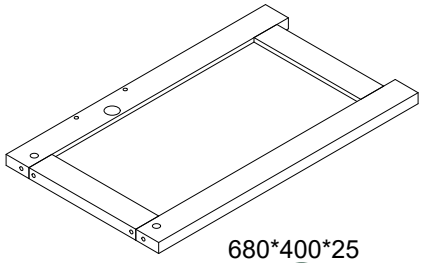

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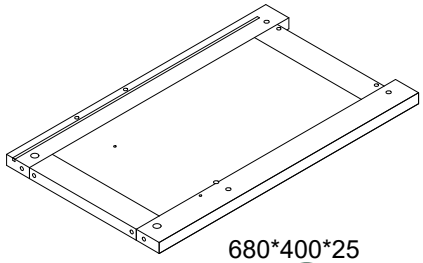
PARTS LIST



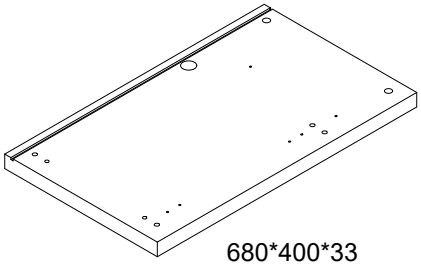
993*401*15
1 x1



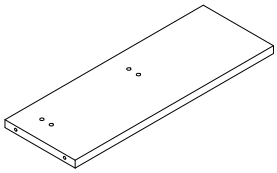
680*400*25
2 x1



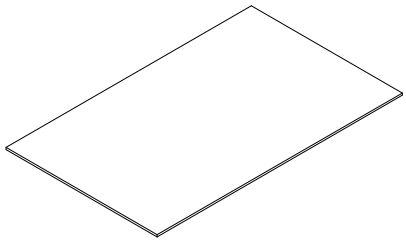
680*400*25
3 x1



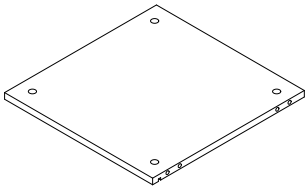
680*400*33
4 x1



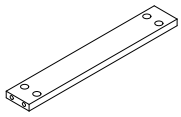
520*184*18
5 x1



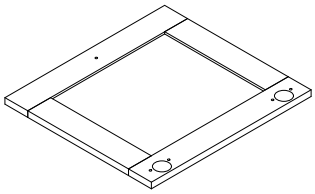
643*396*5
6 x1



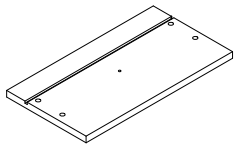
398*388*15
7 x1



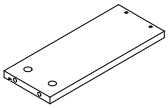
388*60*15
8 x1



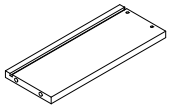
419*384*15
9 x1



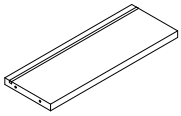
384*208*15
10 x1



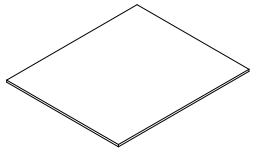
300*120*15
11 x1



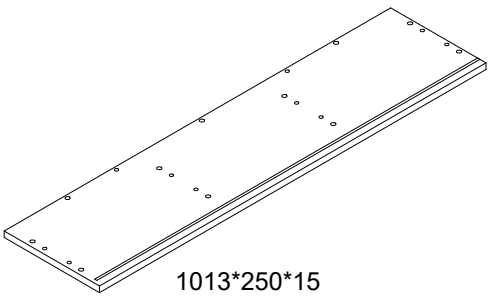
300*120*15
12 x1



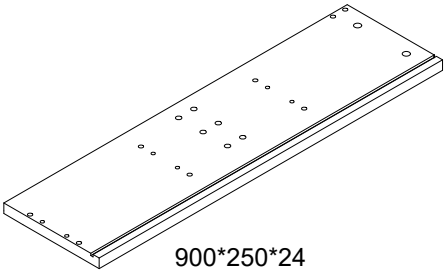
333*120*15
13 x1



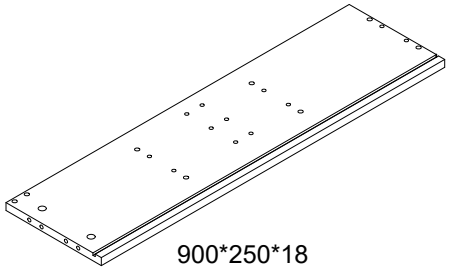
342*293*5
14 x1



1013*250*15
15 x1

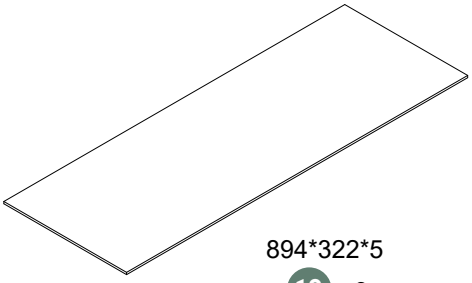


900*250*24
16 x1

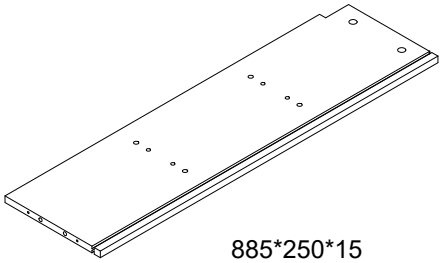


900*250*18
17 x1

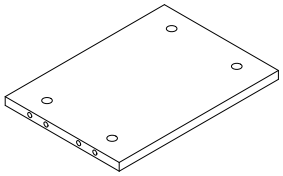
PARTS LIST



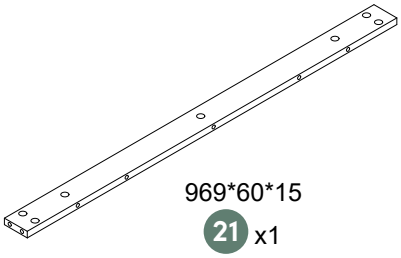
894*322*5
18 x3



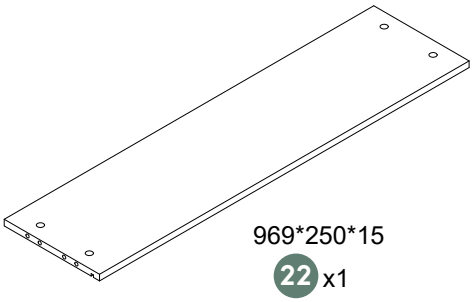
885*250*15
19 x2



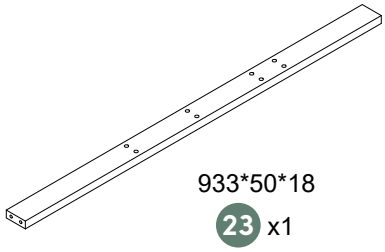
313*224*15
20 x6



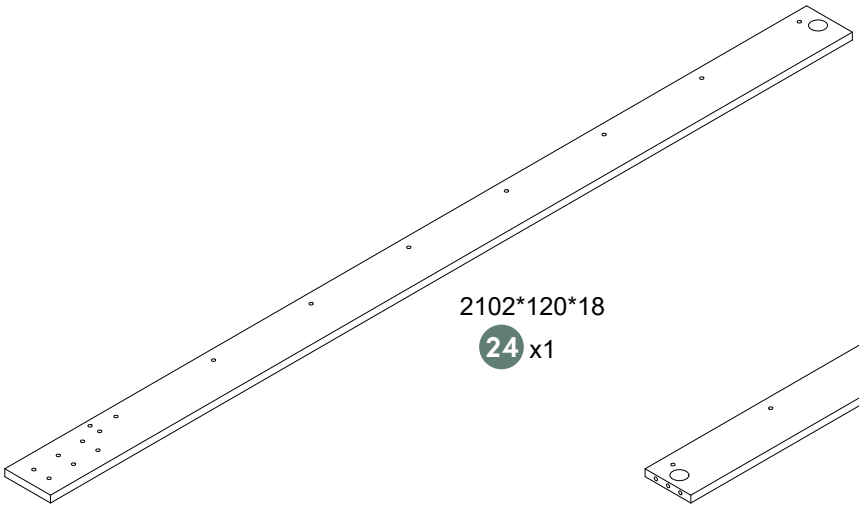
969*60*15
21 x1



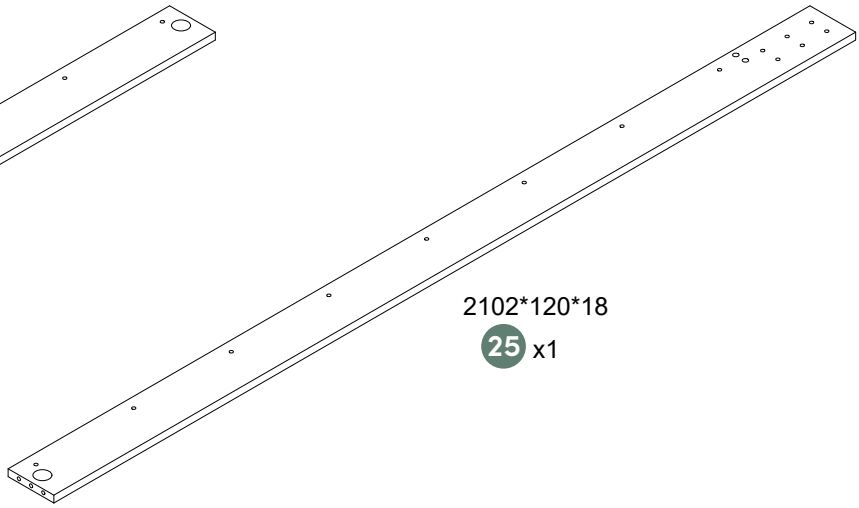
969*250*15
22 x1



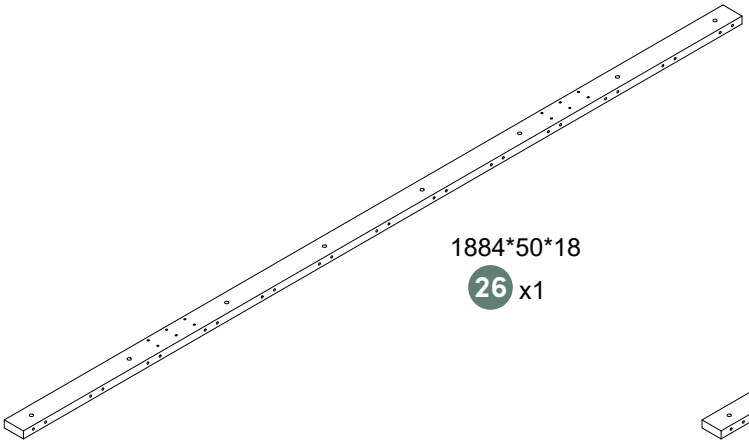
933*50*18
23 x1



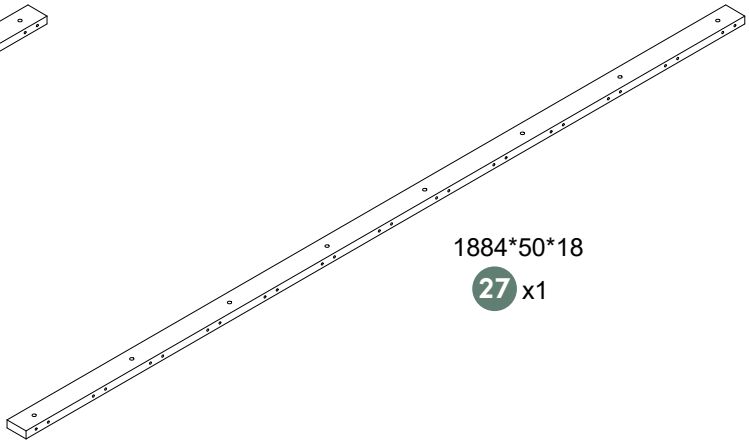
2102*120*18
24 x1



2102*120*18
25 x1

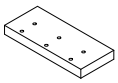


1884*50*18
26 x1

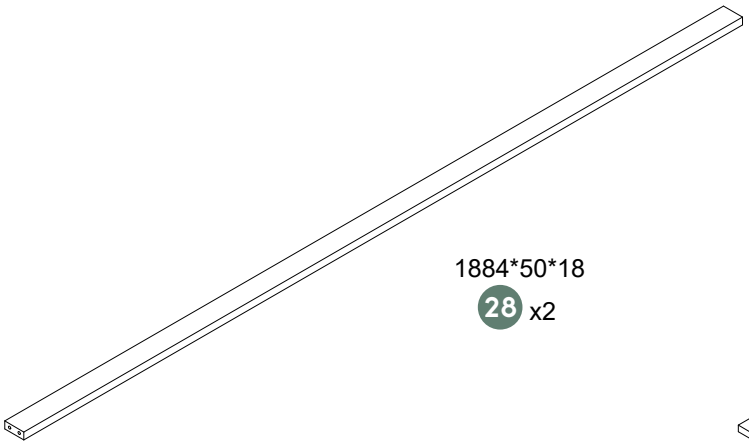


1884*50*18
27 x1

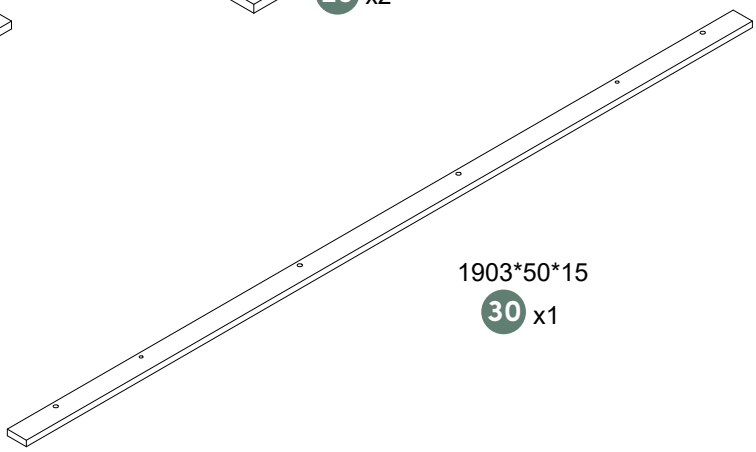
PARTS LIST



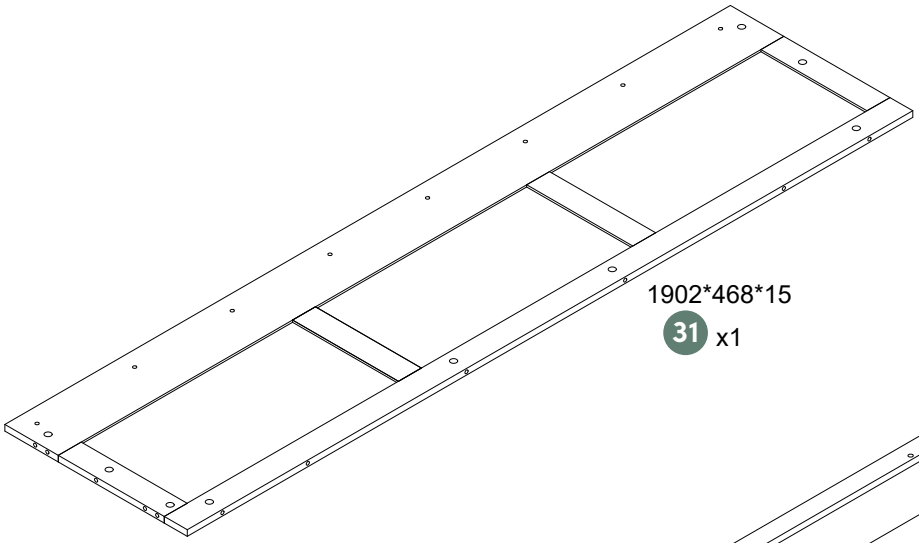
150*65*15
29 x2



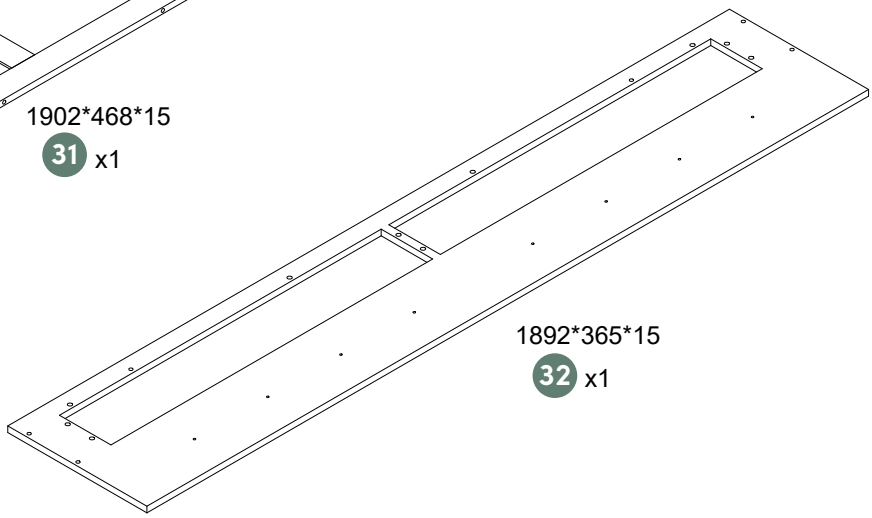
1884*50*18
28 x2



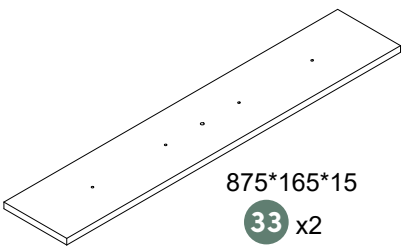
1903*50*15
30 x1



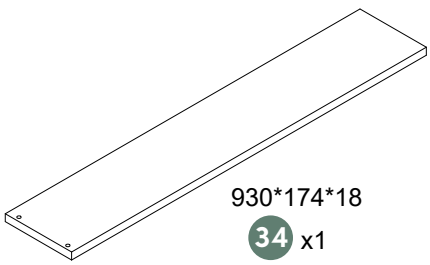
1902*468*15
31 x1



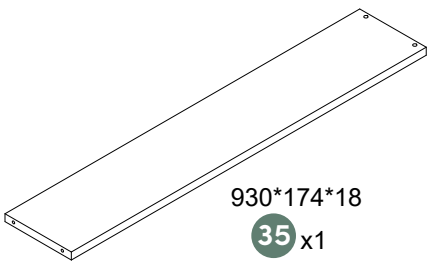
1892*365*15
32 x1



875*165*15
33 x2

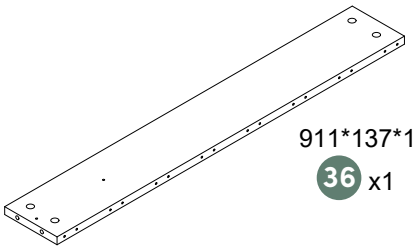


930*174*18
34 x1

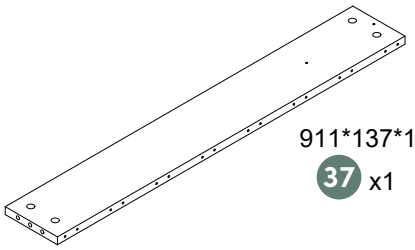


930*174*18
35 x1

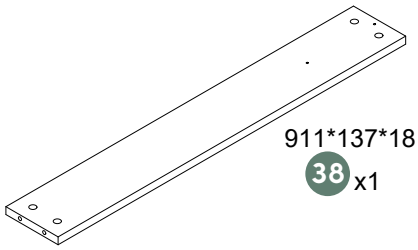
PARTS LIST



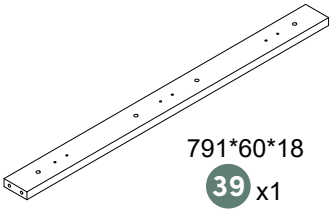
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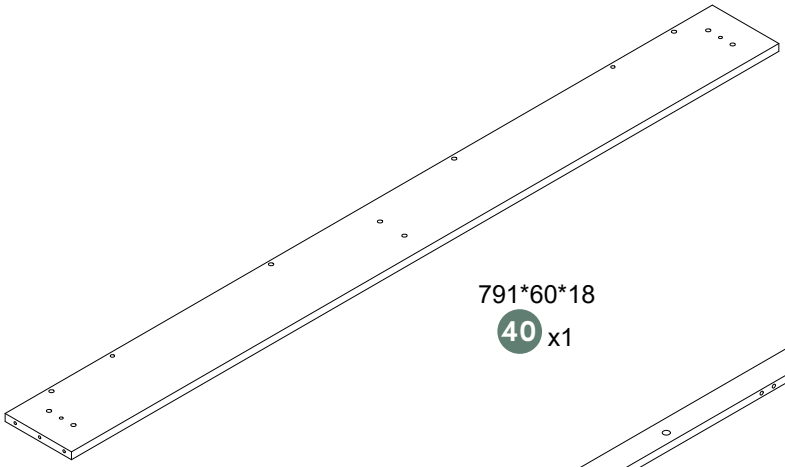
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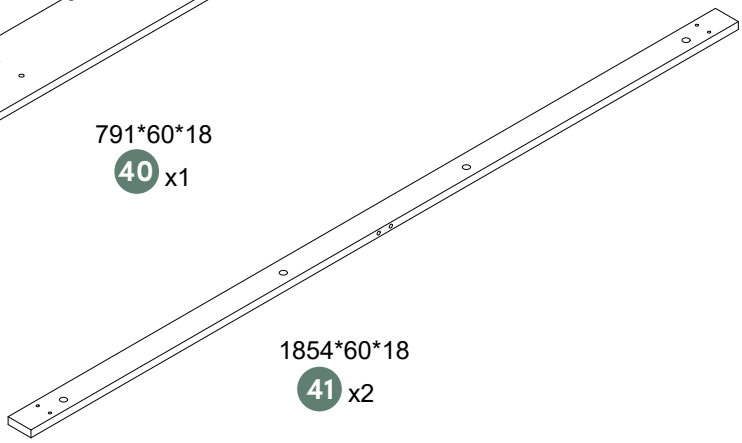
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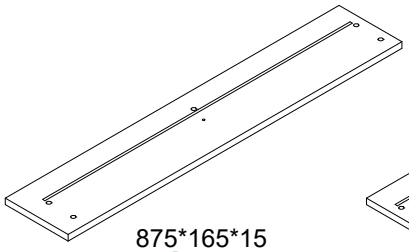
791*60*18
39 x1



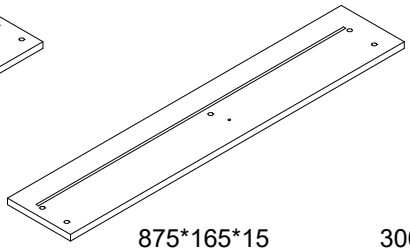
791*60*18
40 x1



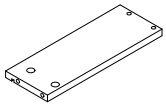
1854*60*18
41 x2



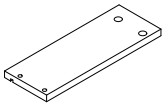
875*165*15
42 x1



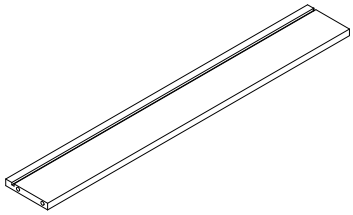
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43 x1



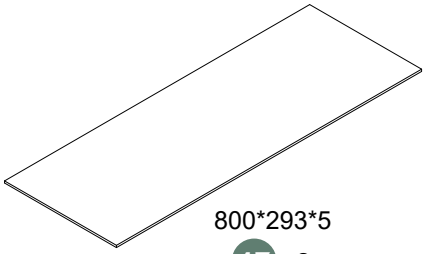
300*110*15
44 x2



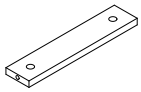
300*110*15
45 x2



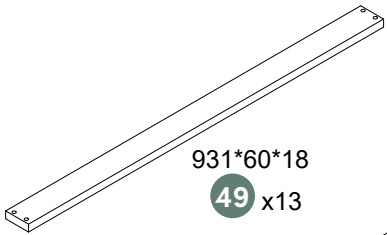
791*110*15
46 x2



800*293*5
47 x2



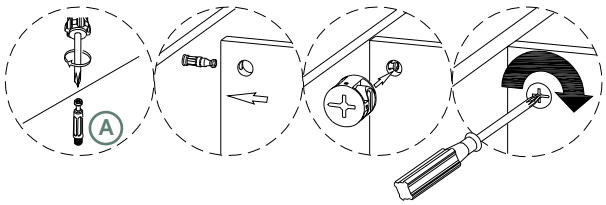
284*60*15
48 x2

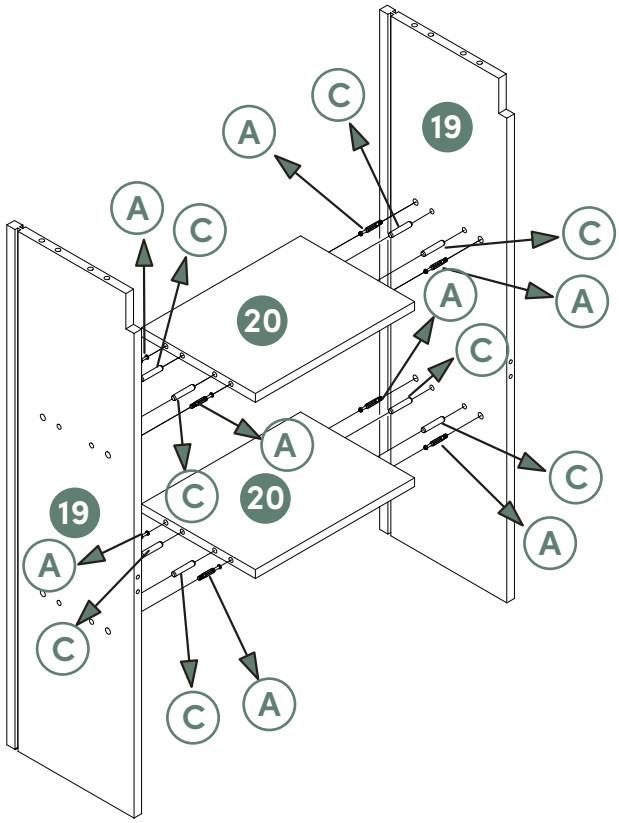


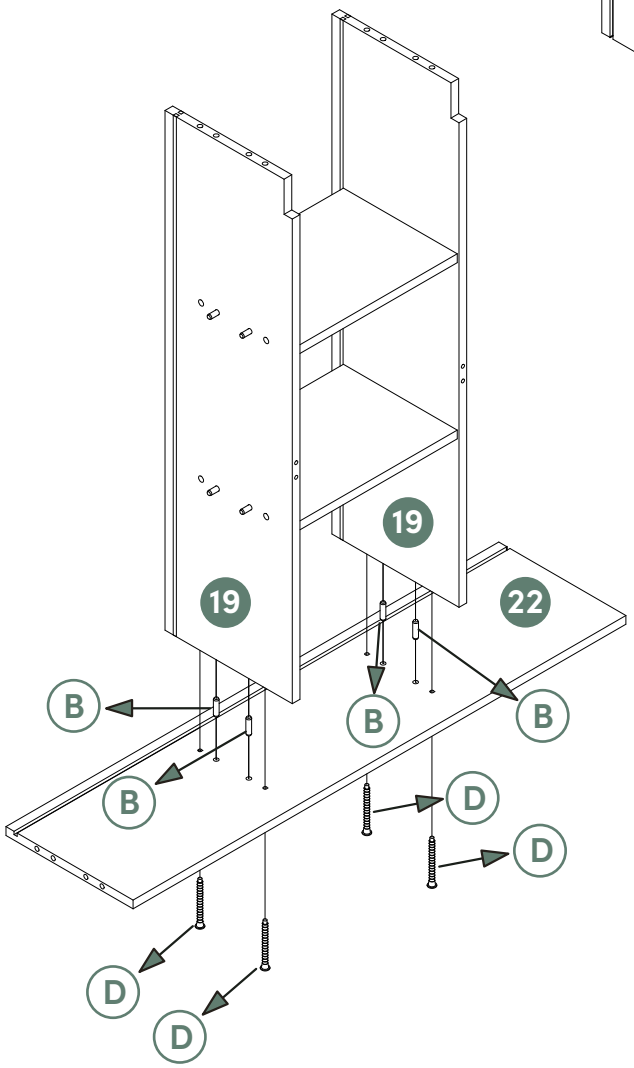
931*60*18
49 x13

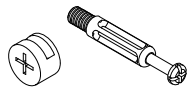
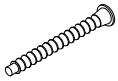
1852*60*18
50 x8

STEP 1



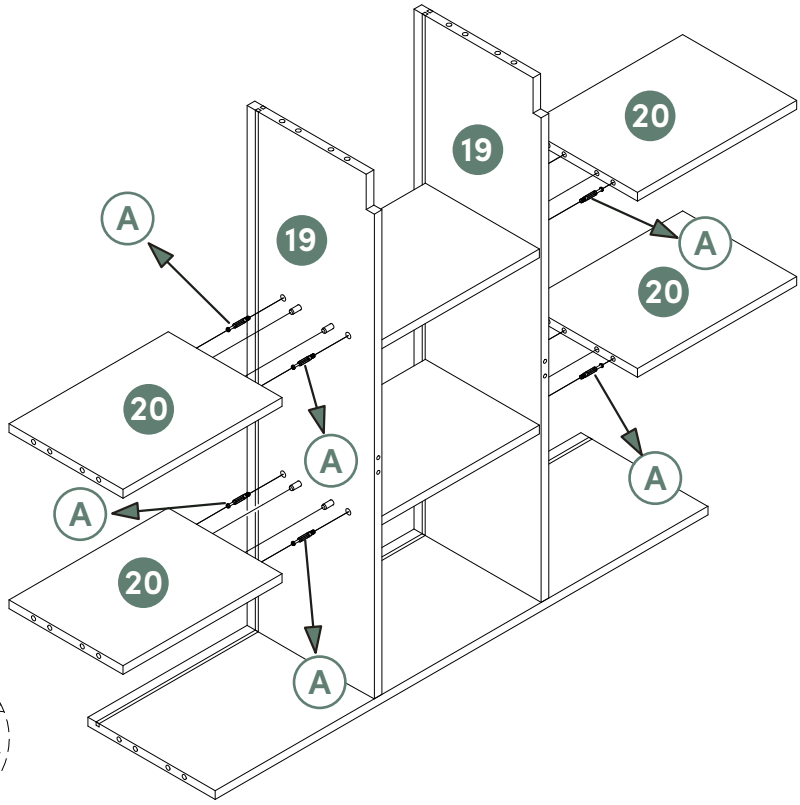


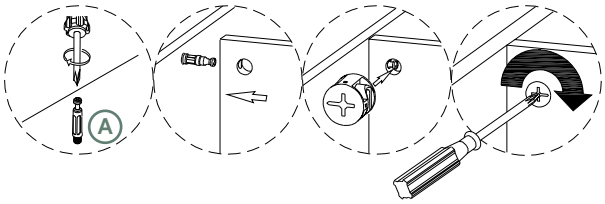


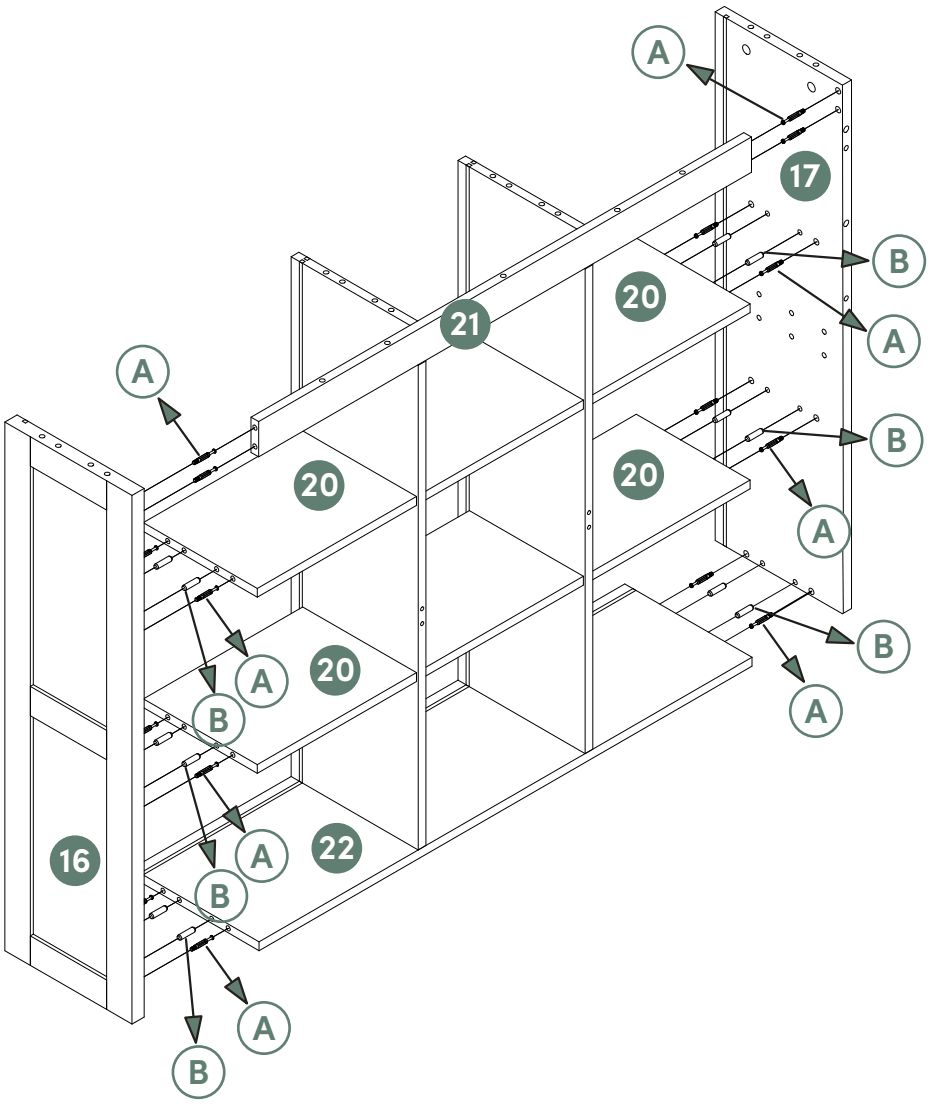
YOU WILL NEED		
A		x8
B		x4
C		x8
D		x4

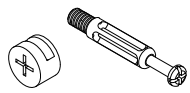
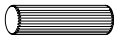
ASSEMBLY STEPS

STEP 2



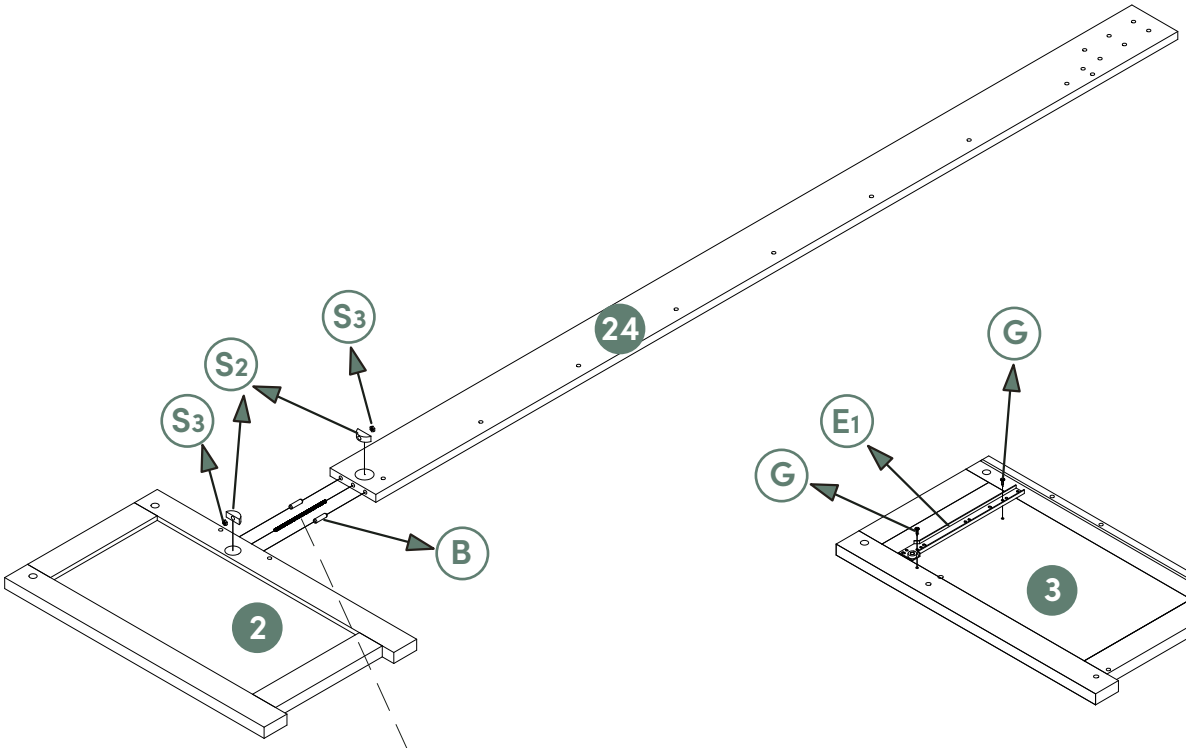


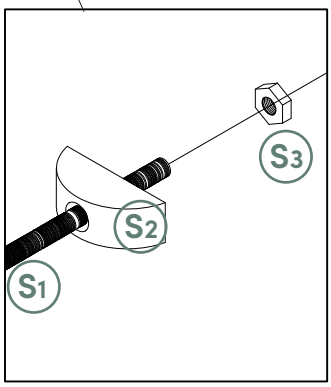


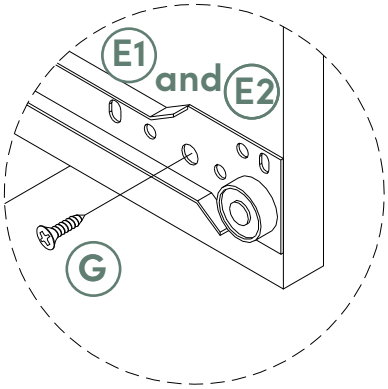
YOU WILL NEED		
A		x24
B		x12

ASSEMBLY STEPS

STEP 3



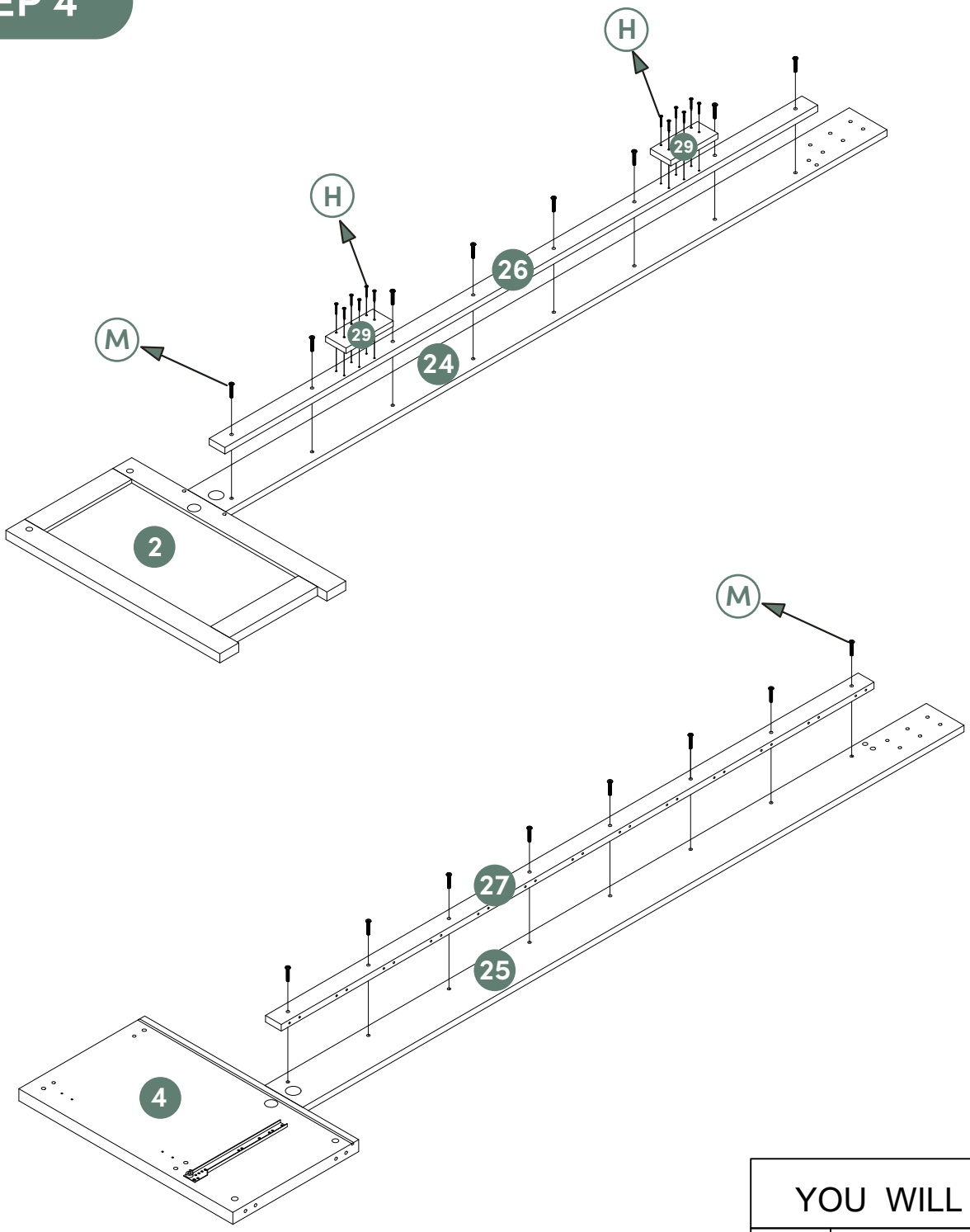




YOU WILL NEED		
B		x4
E_1		x1
E_2		x1
G		x4
S		x2

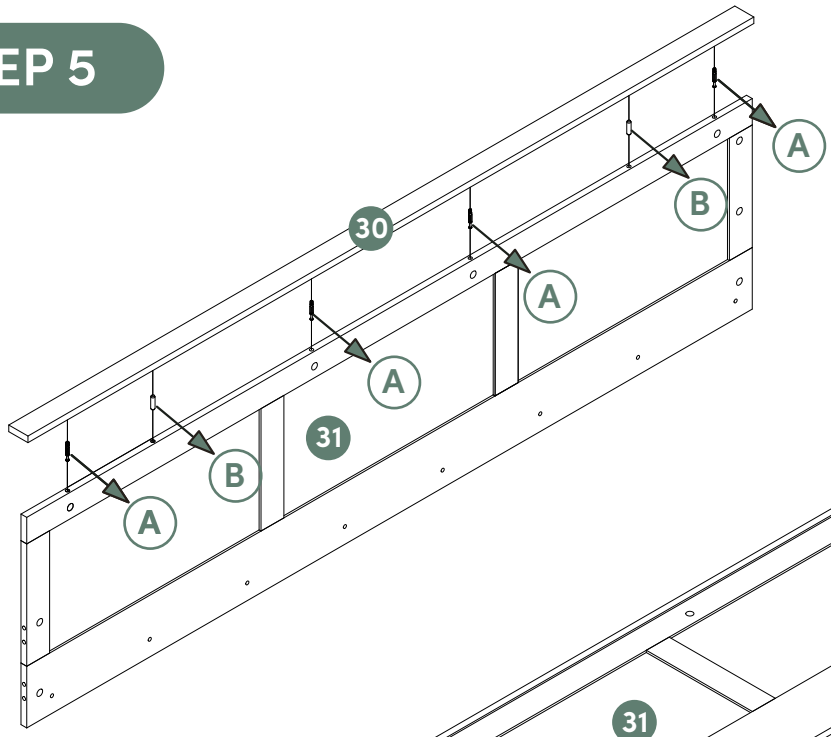
ASSEMBLY STEPS

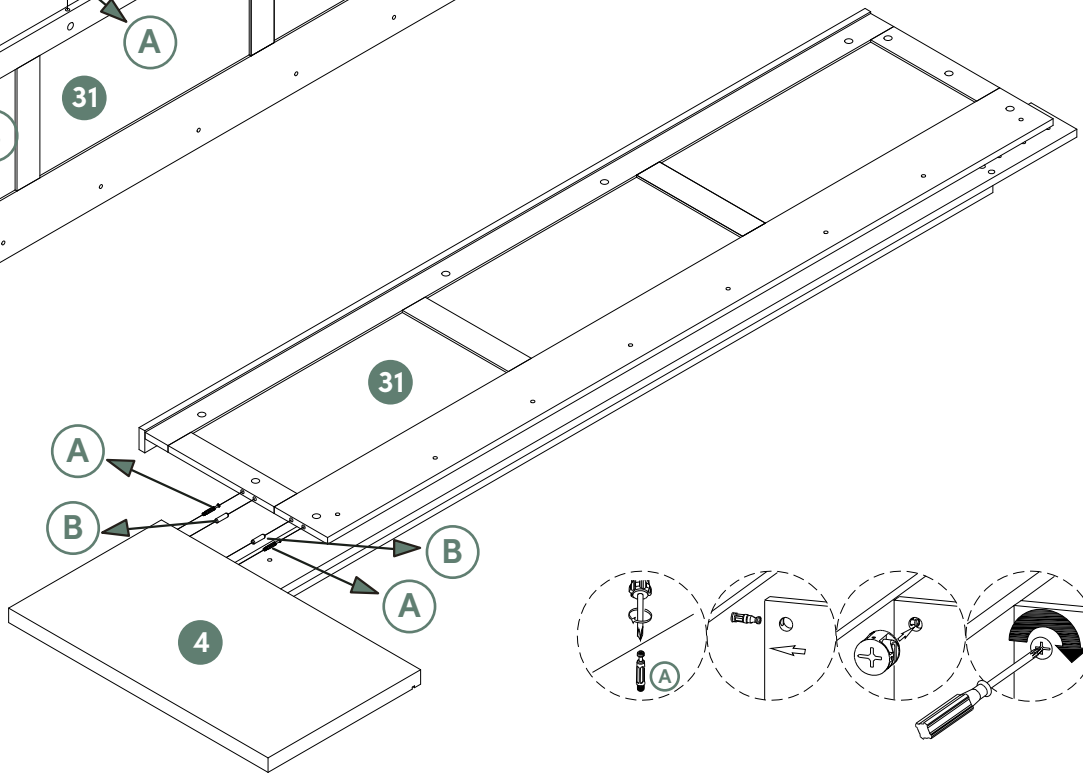
STEP 4

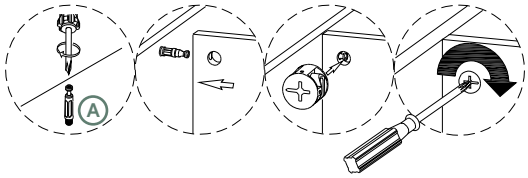


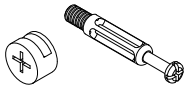
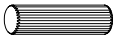
YOU WILL NEED		
H		x12
M		x16

STEP 5



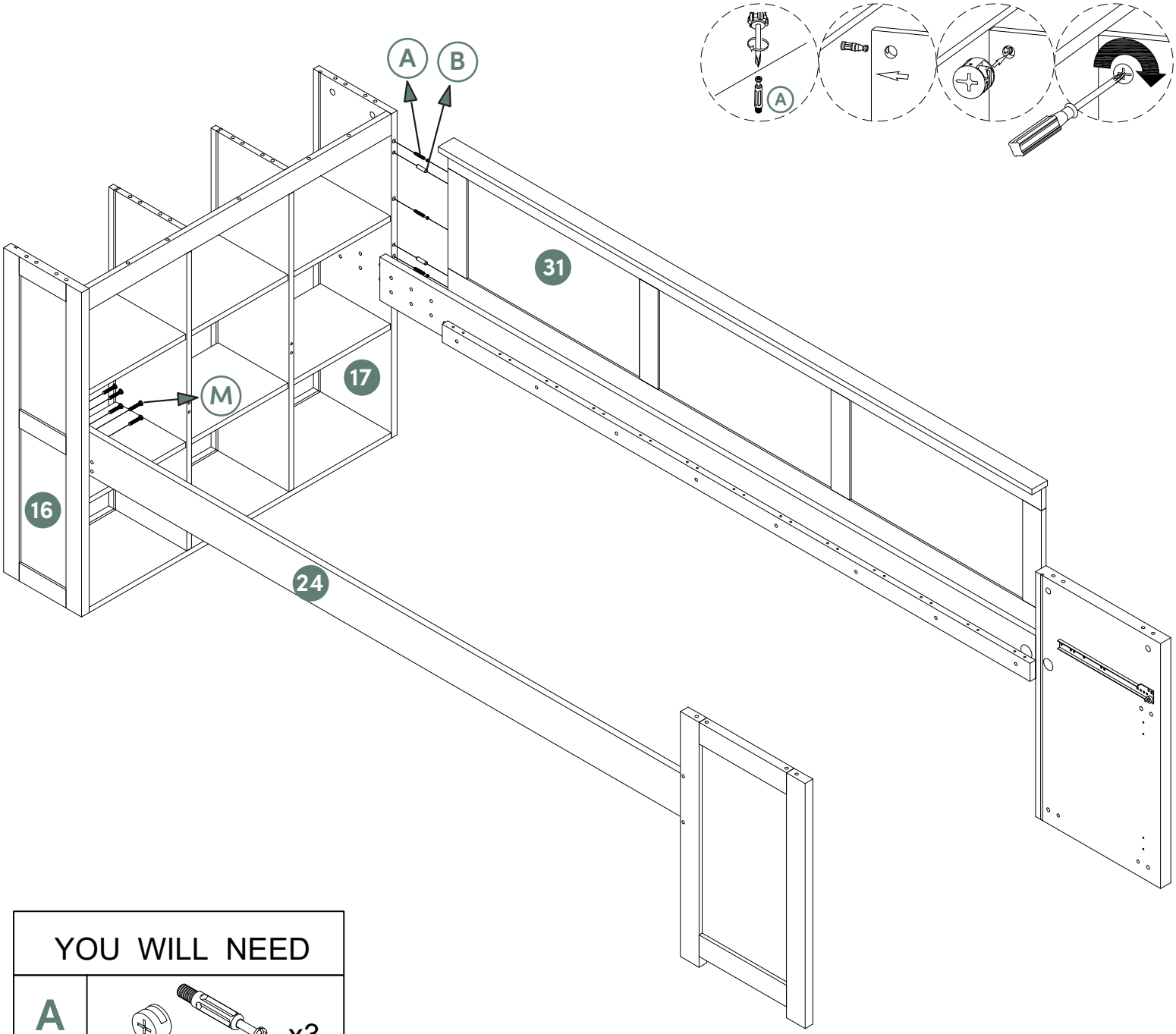




YOU WILL NEED		
A		x6
B		x4
M		x8

ASSEMBLY STEPS

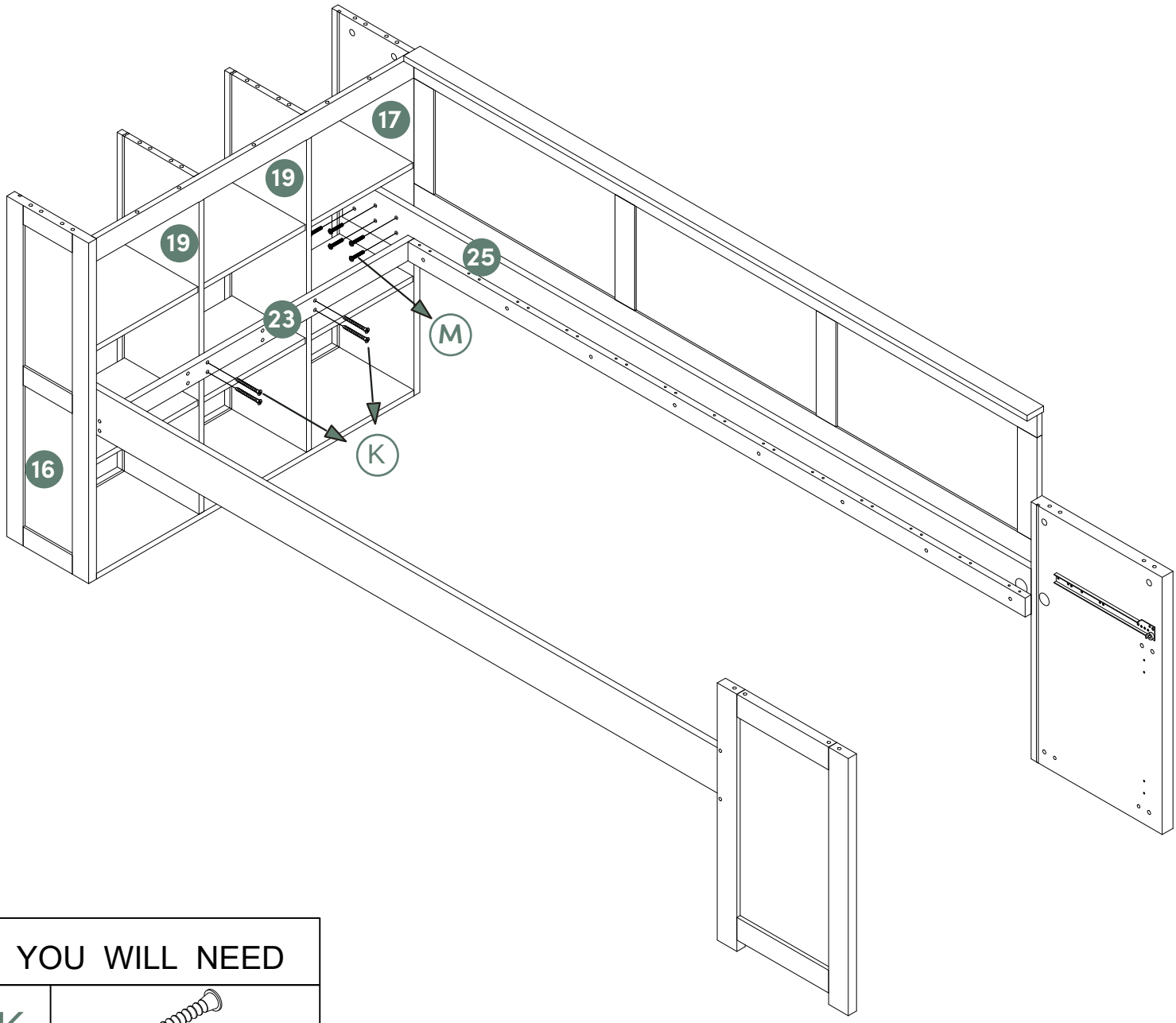
STEP 6

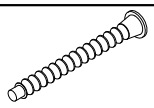


YOU WILL NEED	
A	x3
B	x2
M	x6

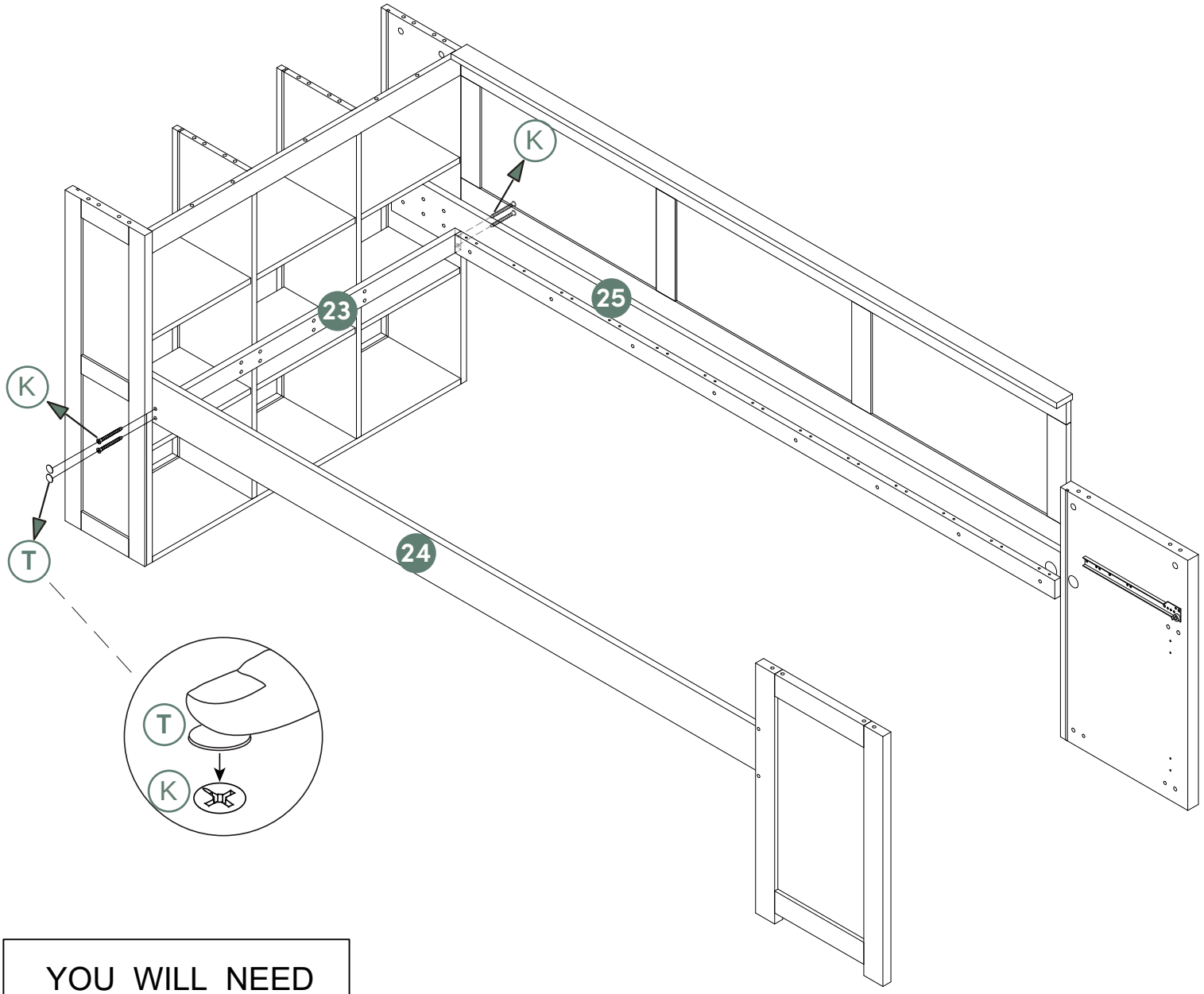
ASSEMBLY STEPS

STEP 7



YOU WILL NEED	
K	 x4
M	 x6

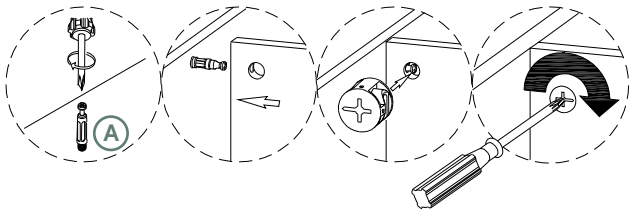
STEP 8



YOU WILL NEED	
K	x4
T	x2

ASSEMBLY STEPS

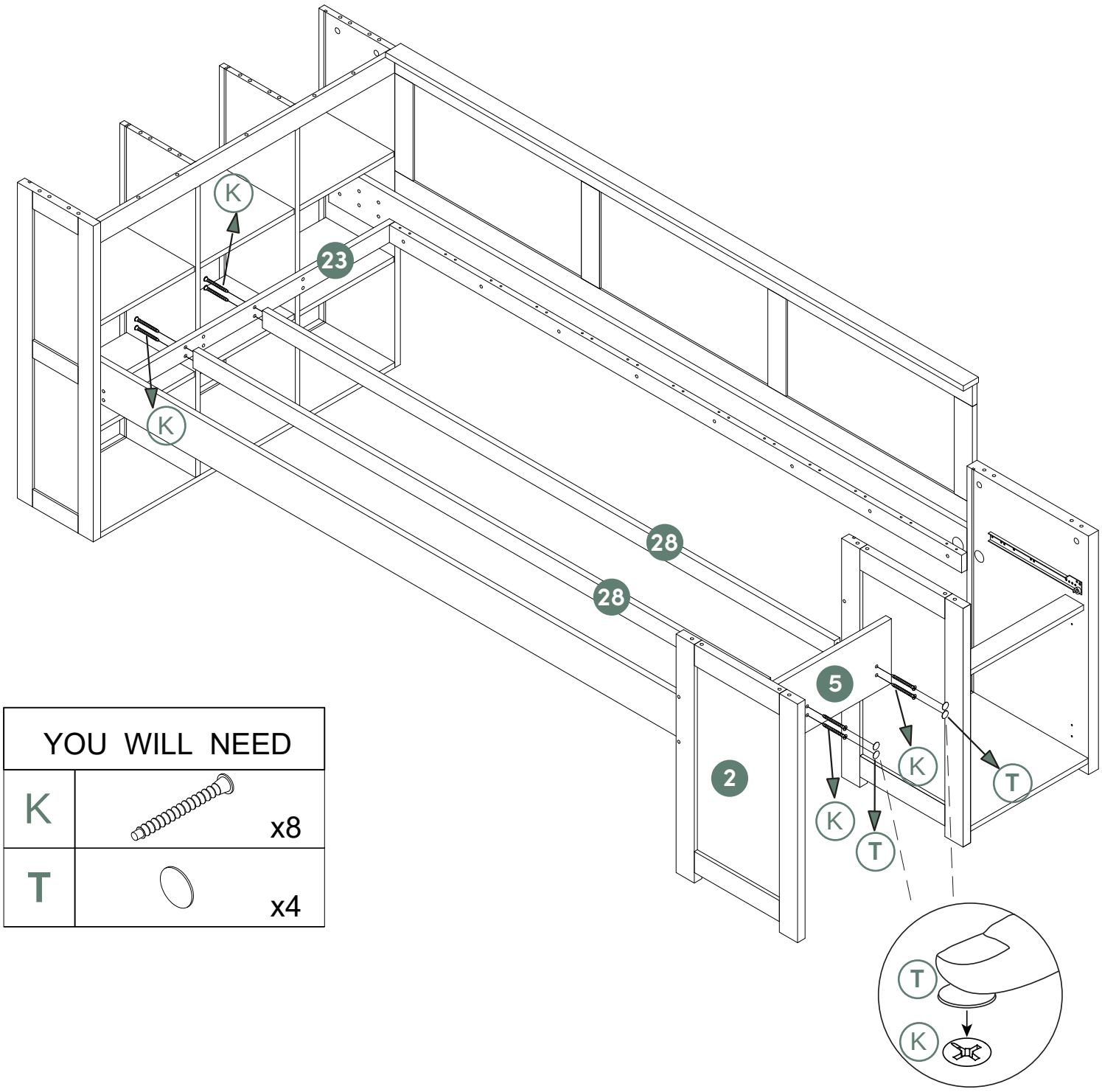
STEP 9



YOU WILL NEED		
A		x8
B		x4

ASSEMBLY STEPS

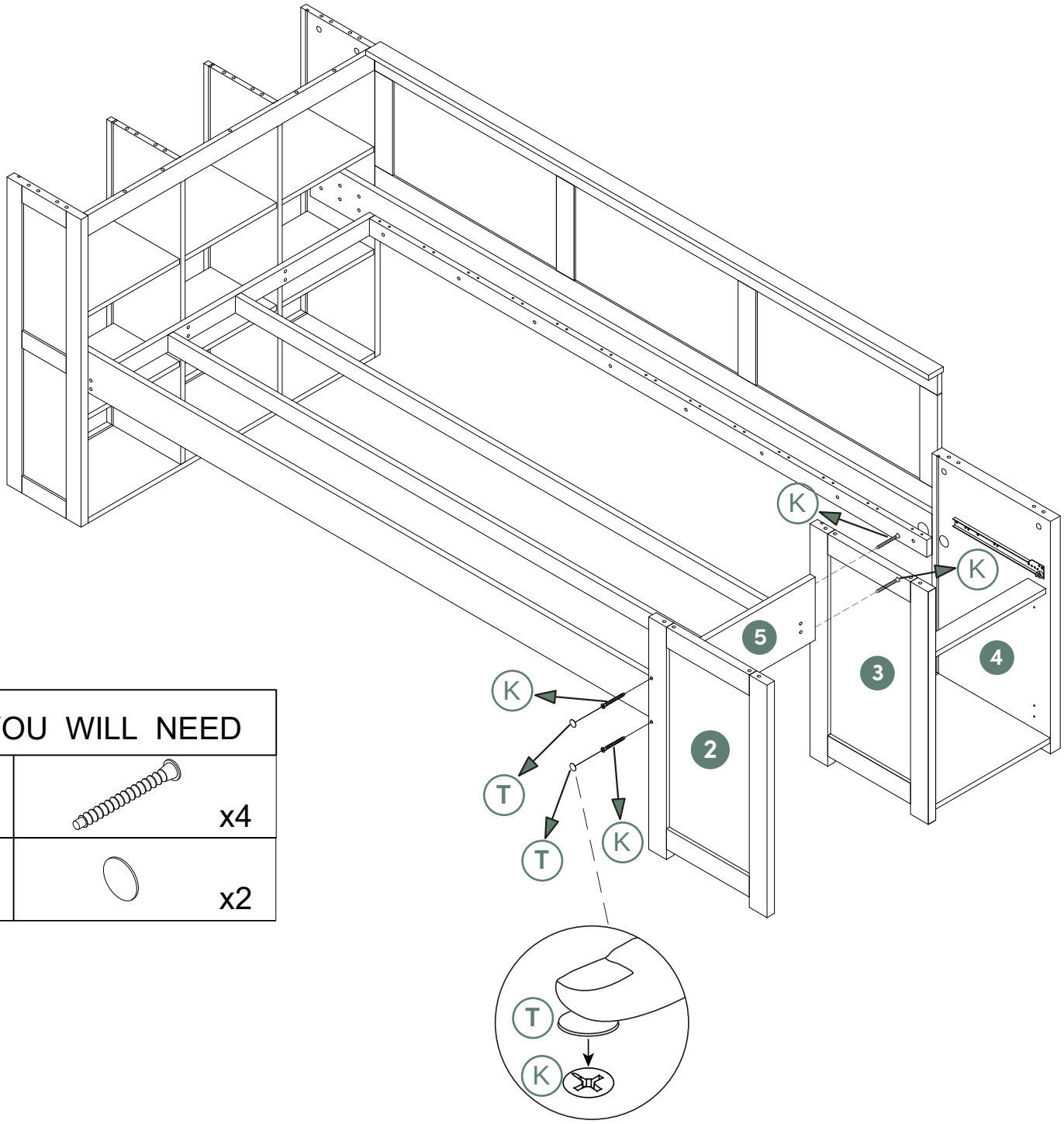
STEP 10



YOU WILL NEED	
K	x8
T	x4

ASSEMBLY STEPS

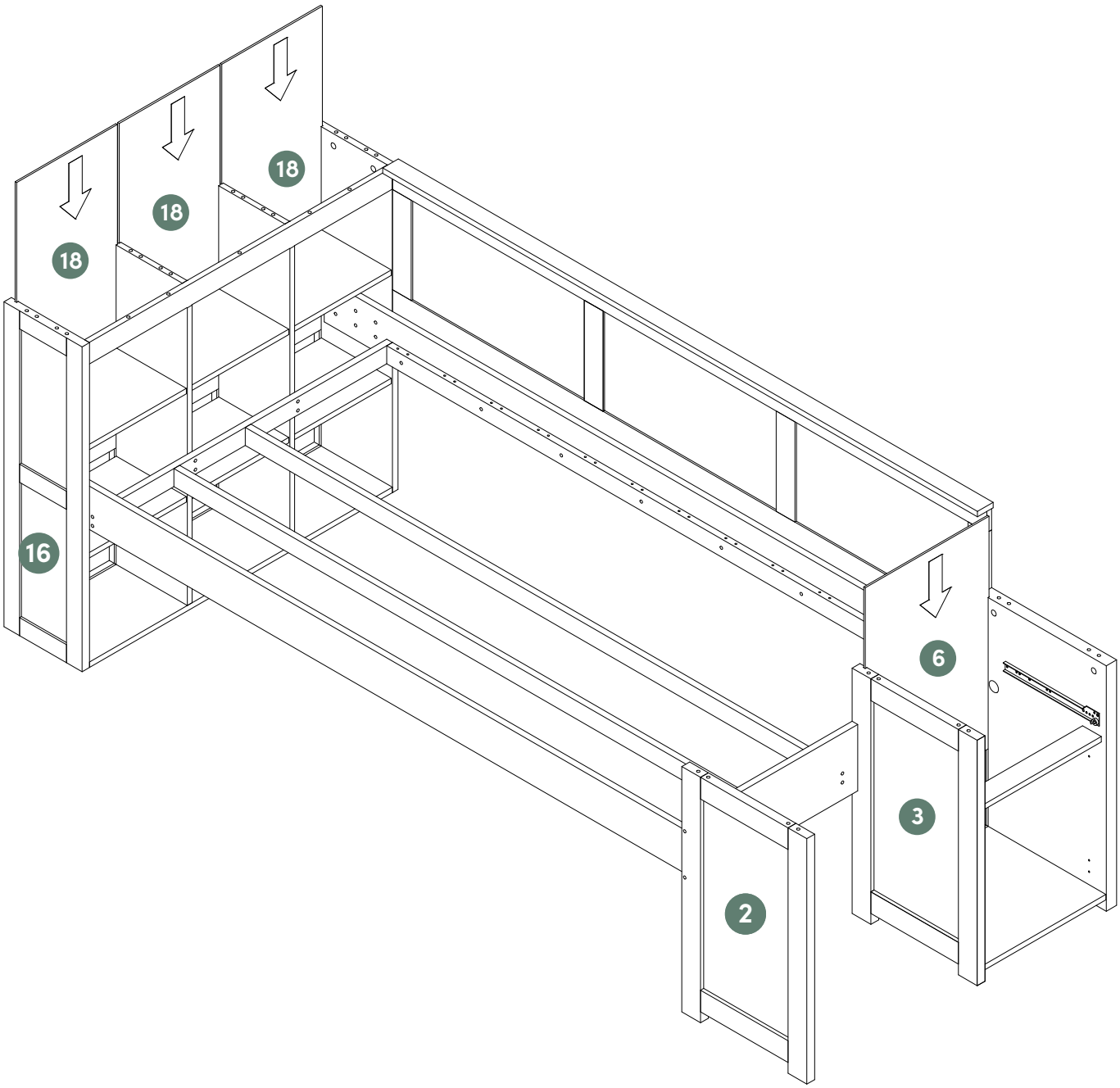
STEP 11



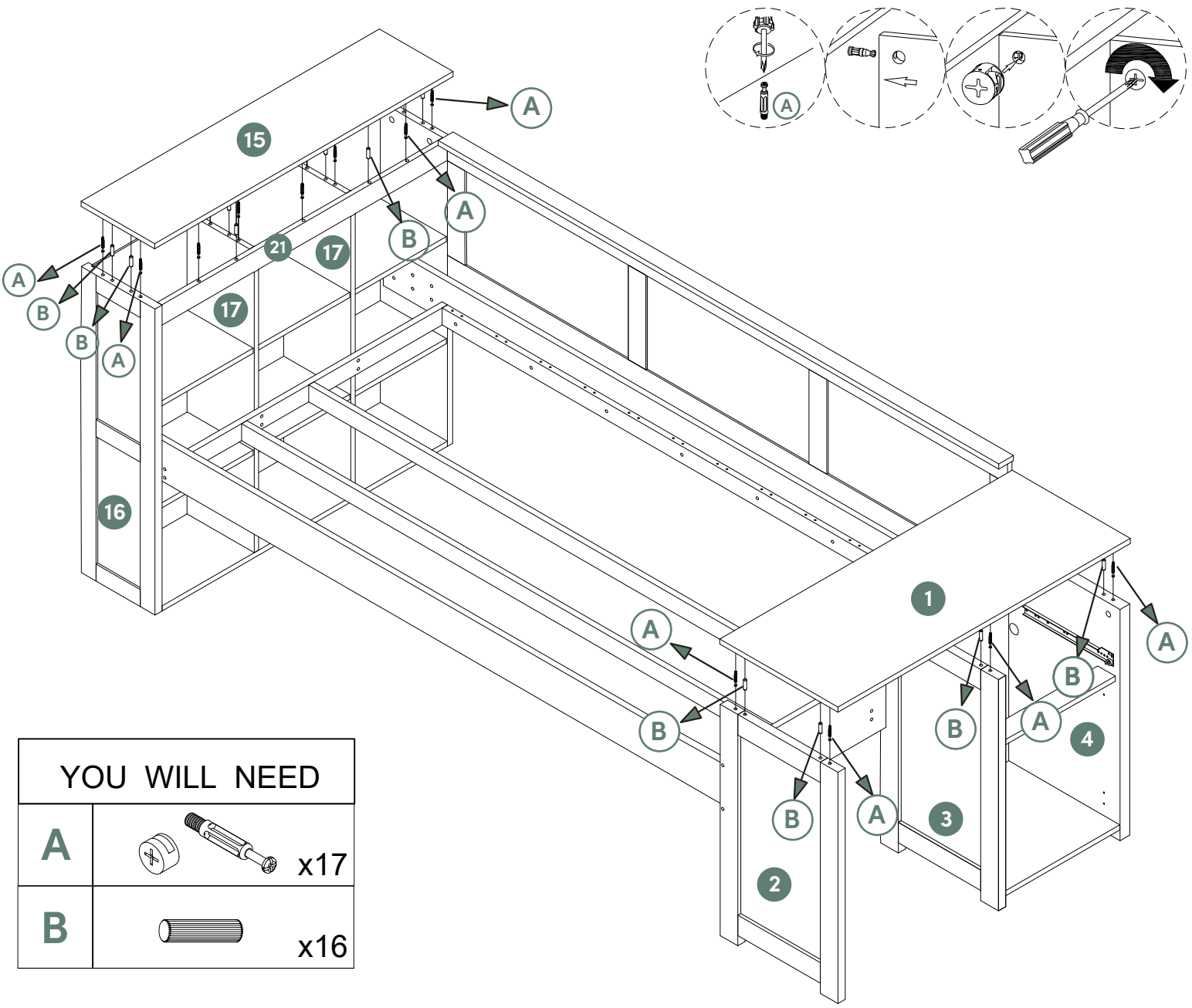
YOU WILL NEED	
K	x4
T	x2

ASSEMBLY STEPS

STEP 12



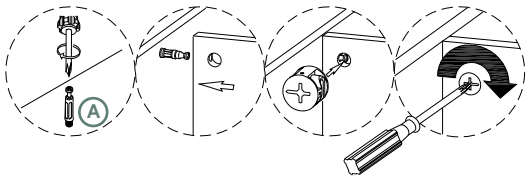
STEP 13

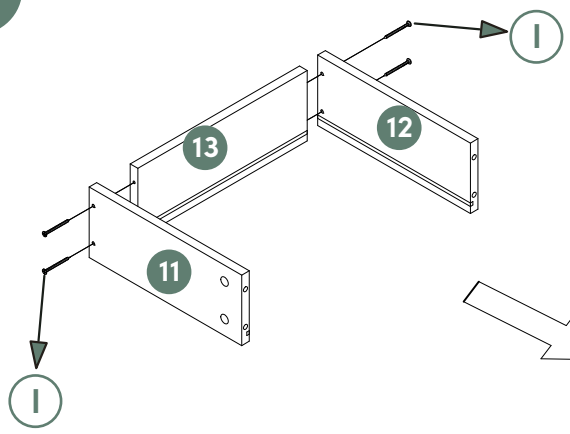


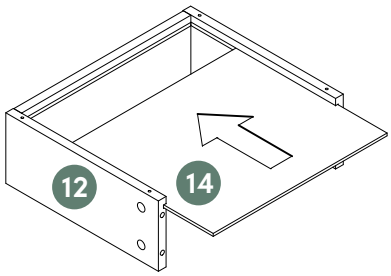
YOU WILL NEED		
A		x17
B		x16

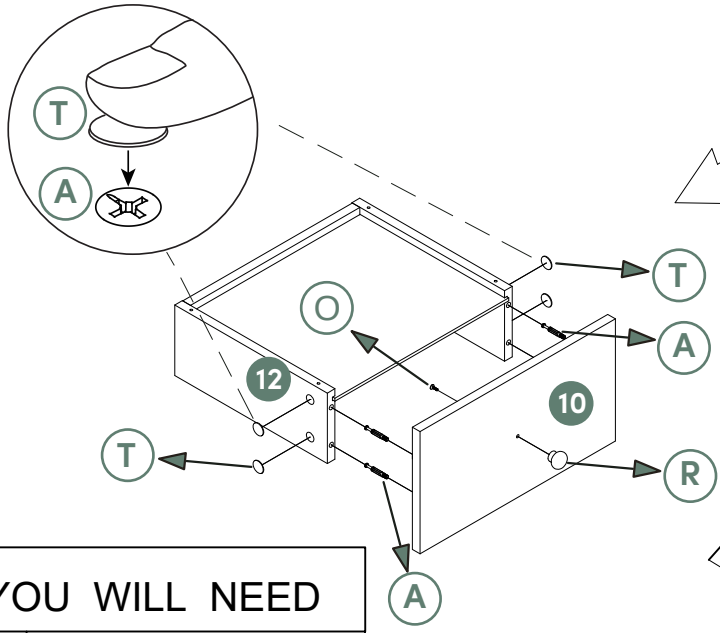
ASSEMBLY STEPS

STEP 14

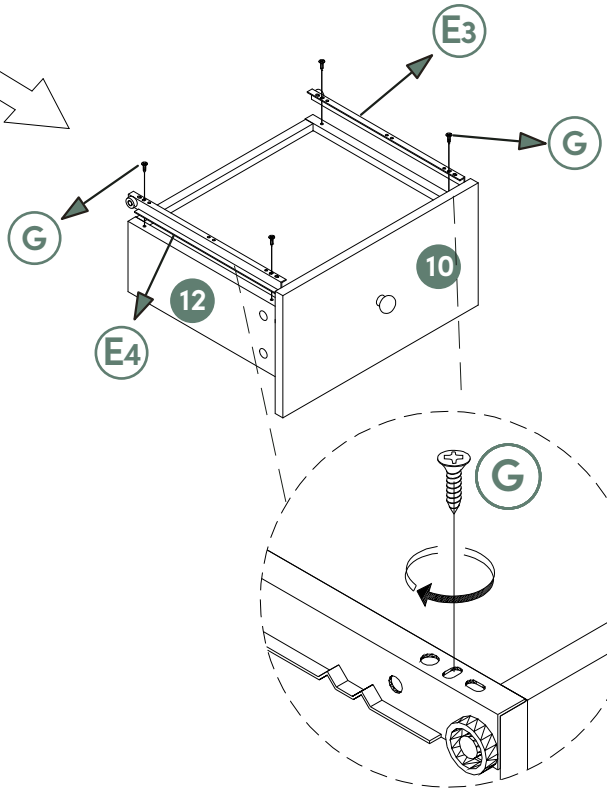








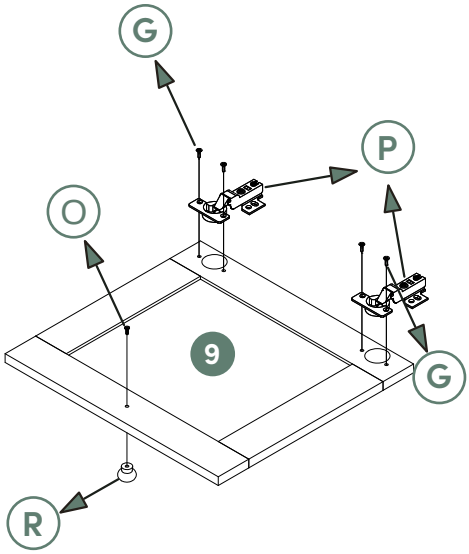


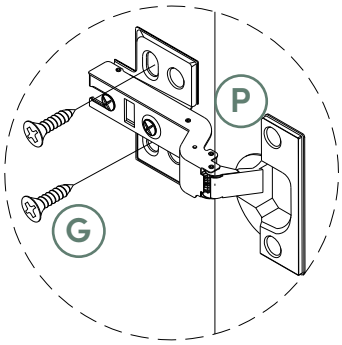


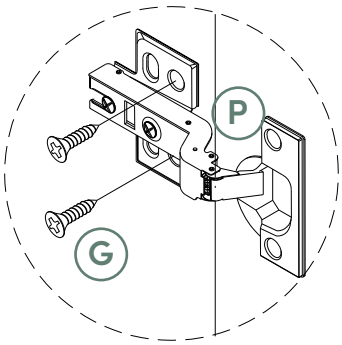
YOU WILL NEED	
A	x4
E	E4 E3 x1
G	x4
I	x4
O	x1
R	x1
T	x4

ASSEMBLY STEPS

STEP 15



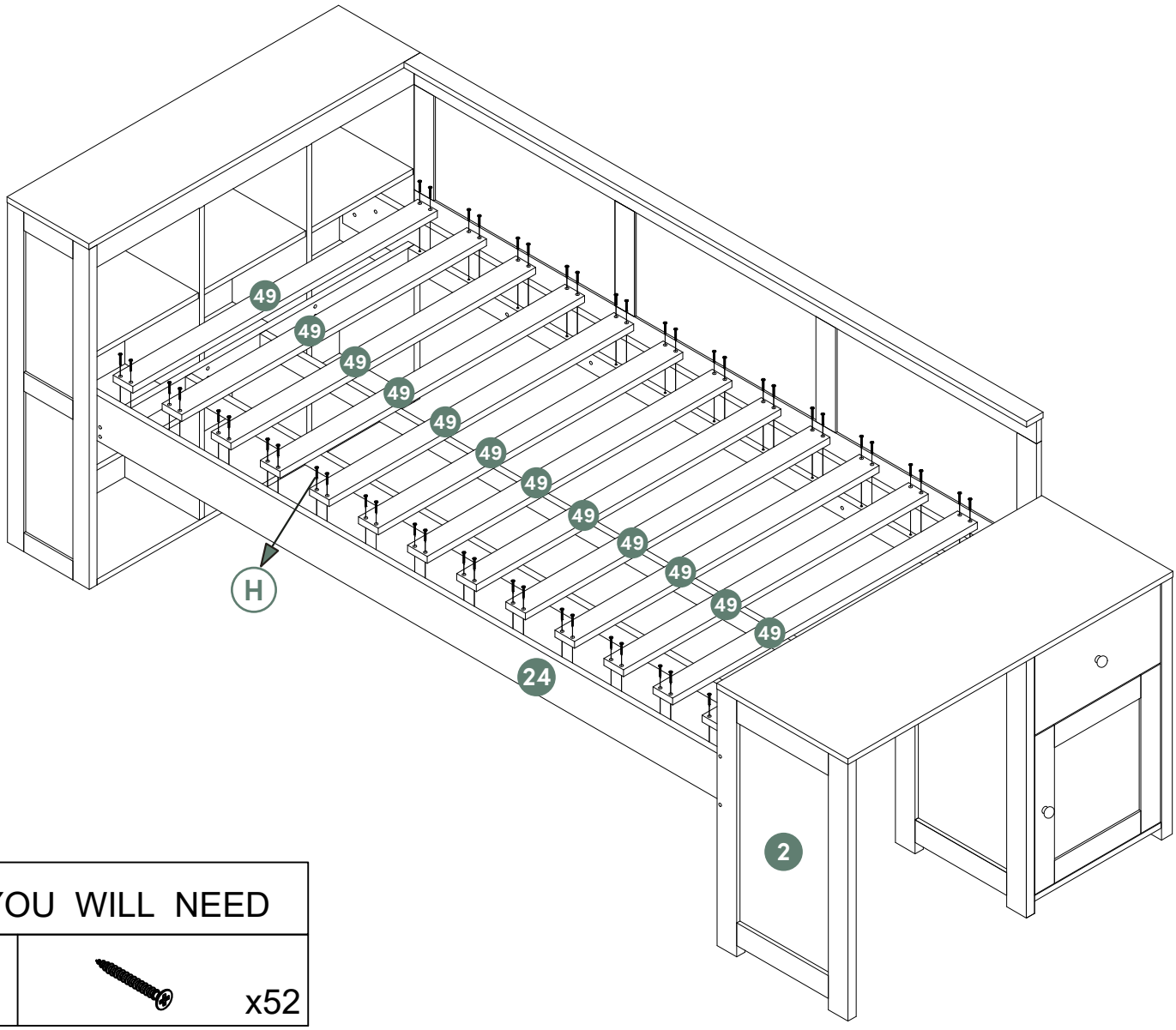




YOU WILL NEED		
G		x12
O		x1
P		x2
R		x1

ASSEMBLY STEPS

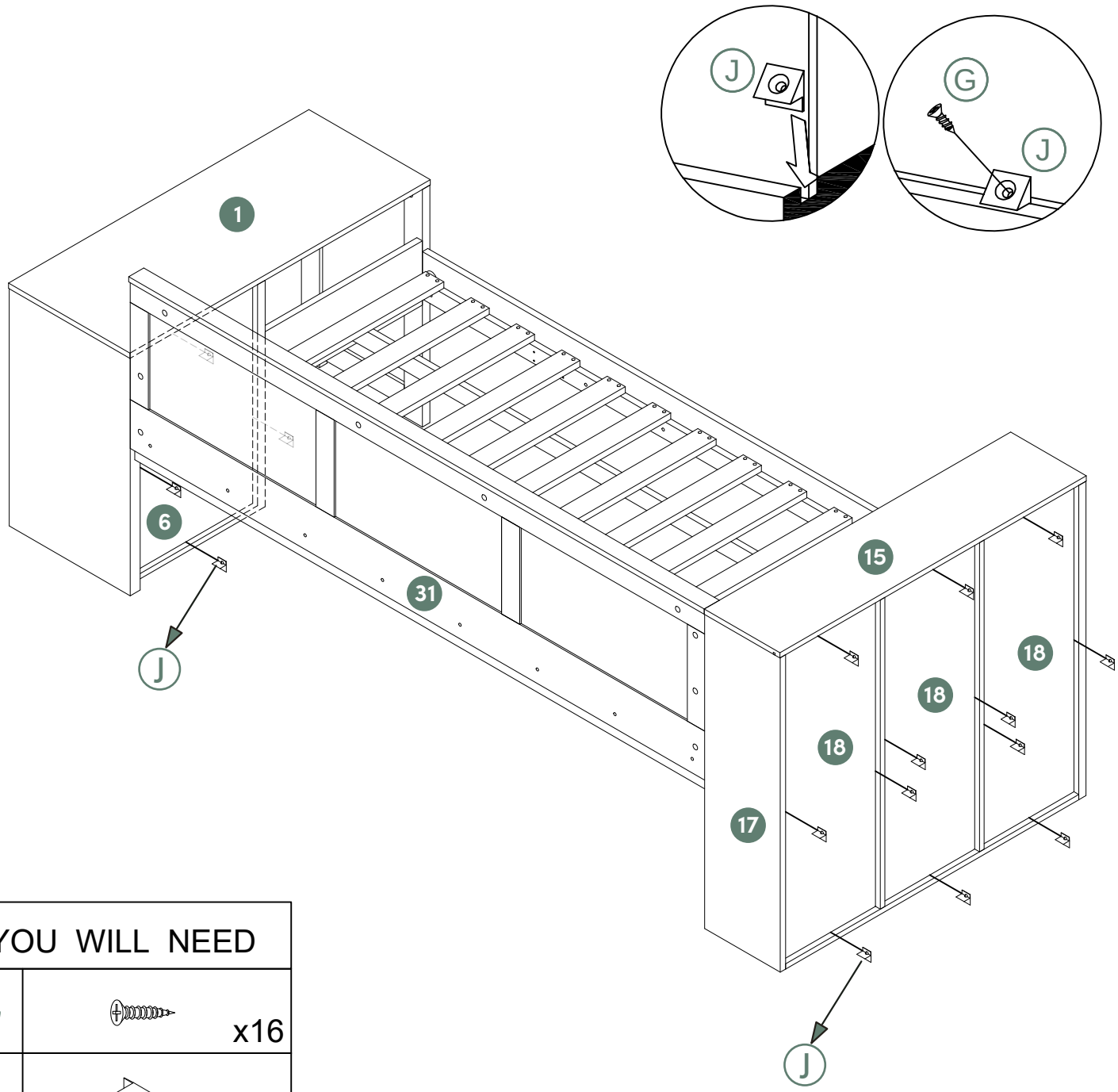
STEP 16



YOU WILL NEED		
H		x52

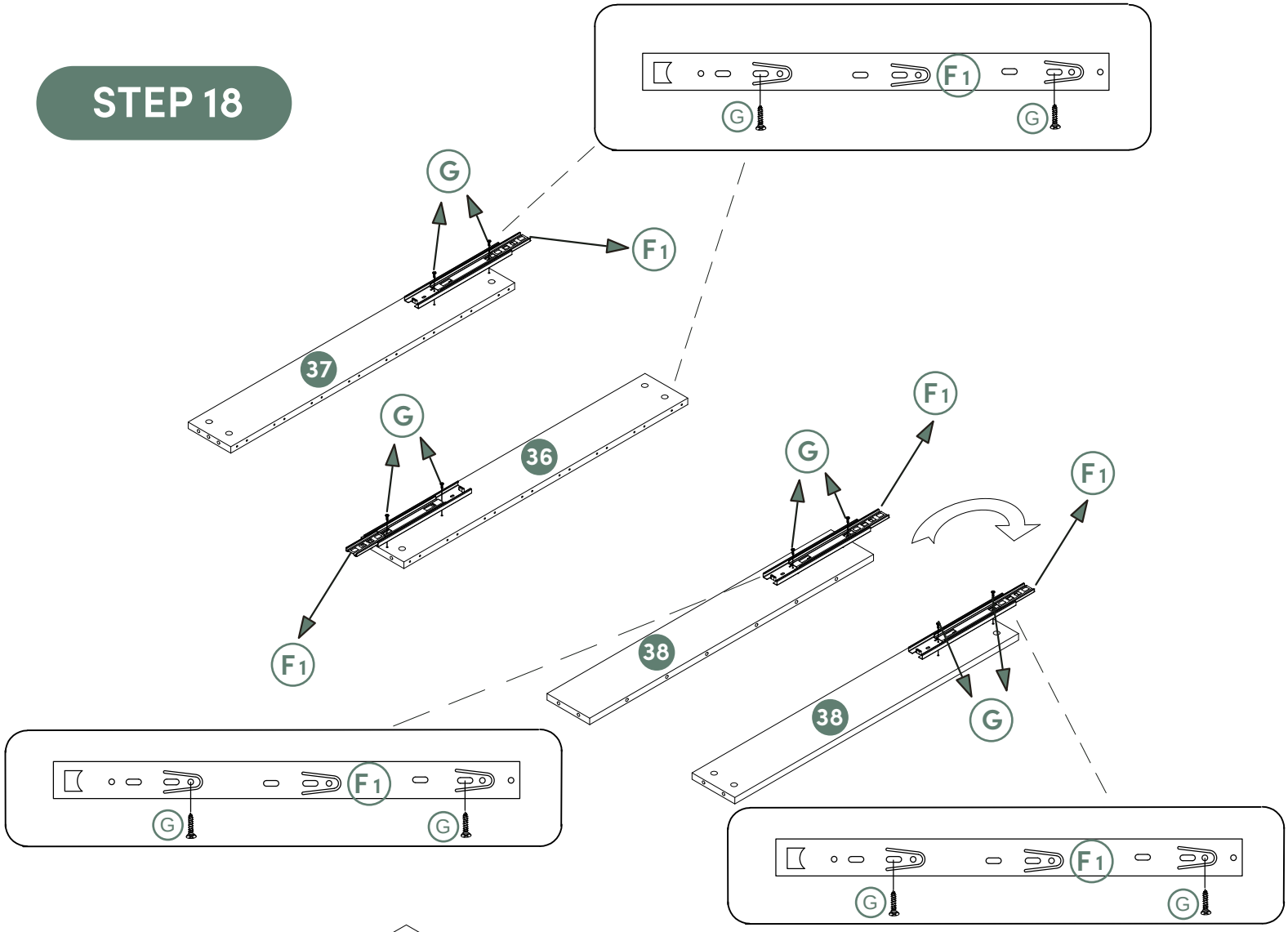
ASSEMBLY STEPS

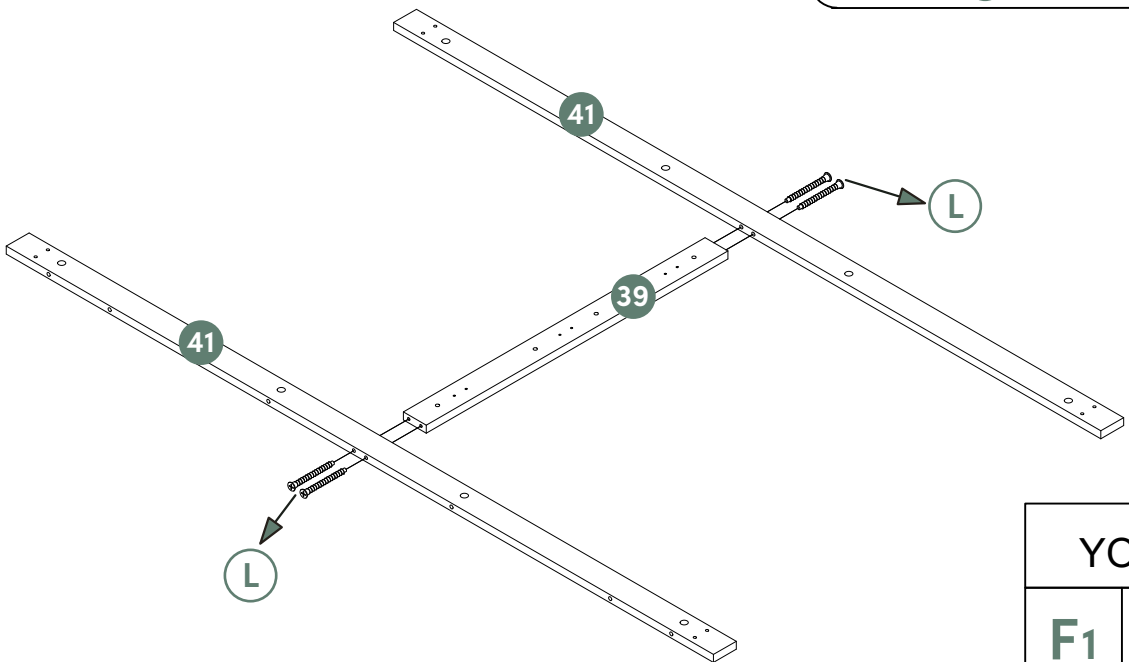
STEP 17



YOU WILL NEED	
G	x16
J	x16

STEP 18

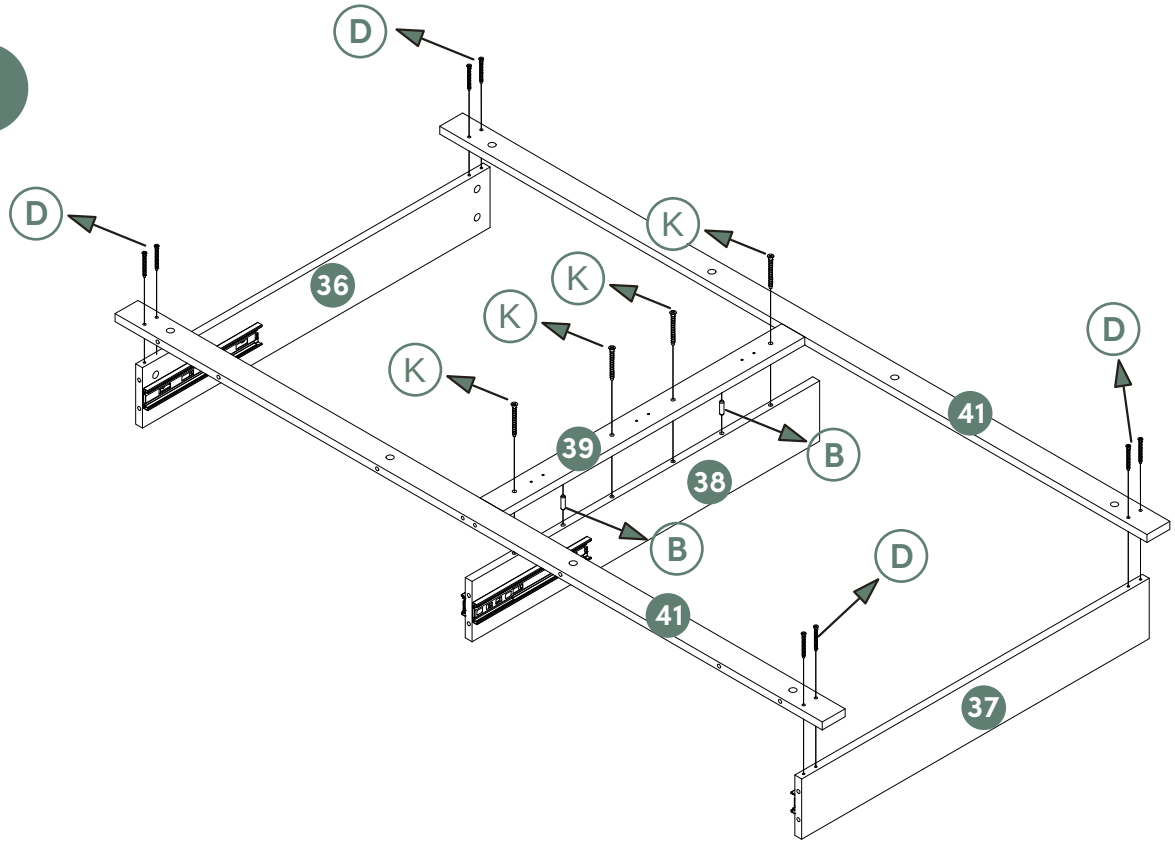


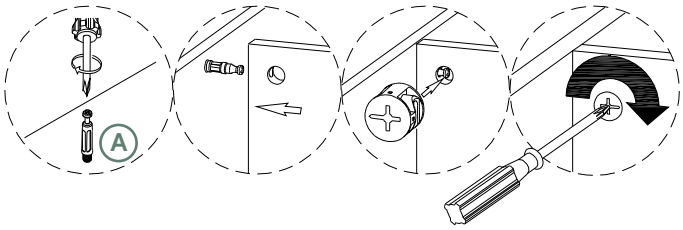


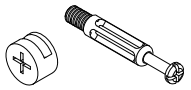
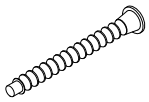
YOU WILL NEED		
F1		x4
G		x8
L		x4

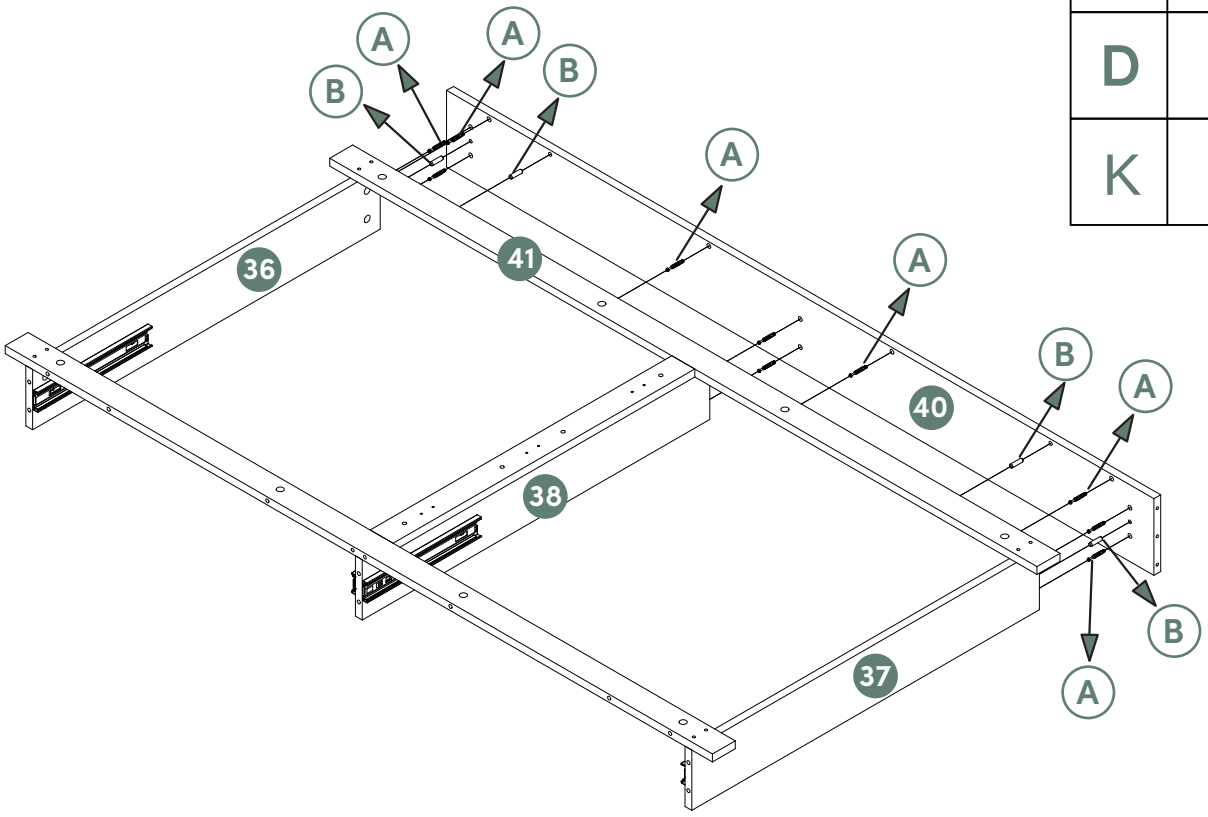
ASSEMBLY STEPS

STEP 19

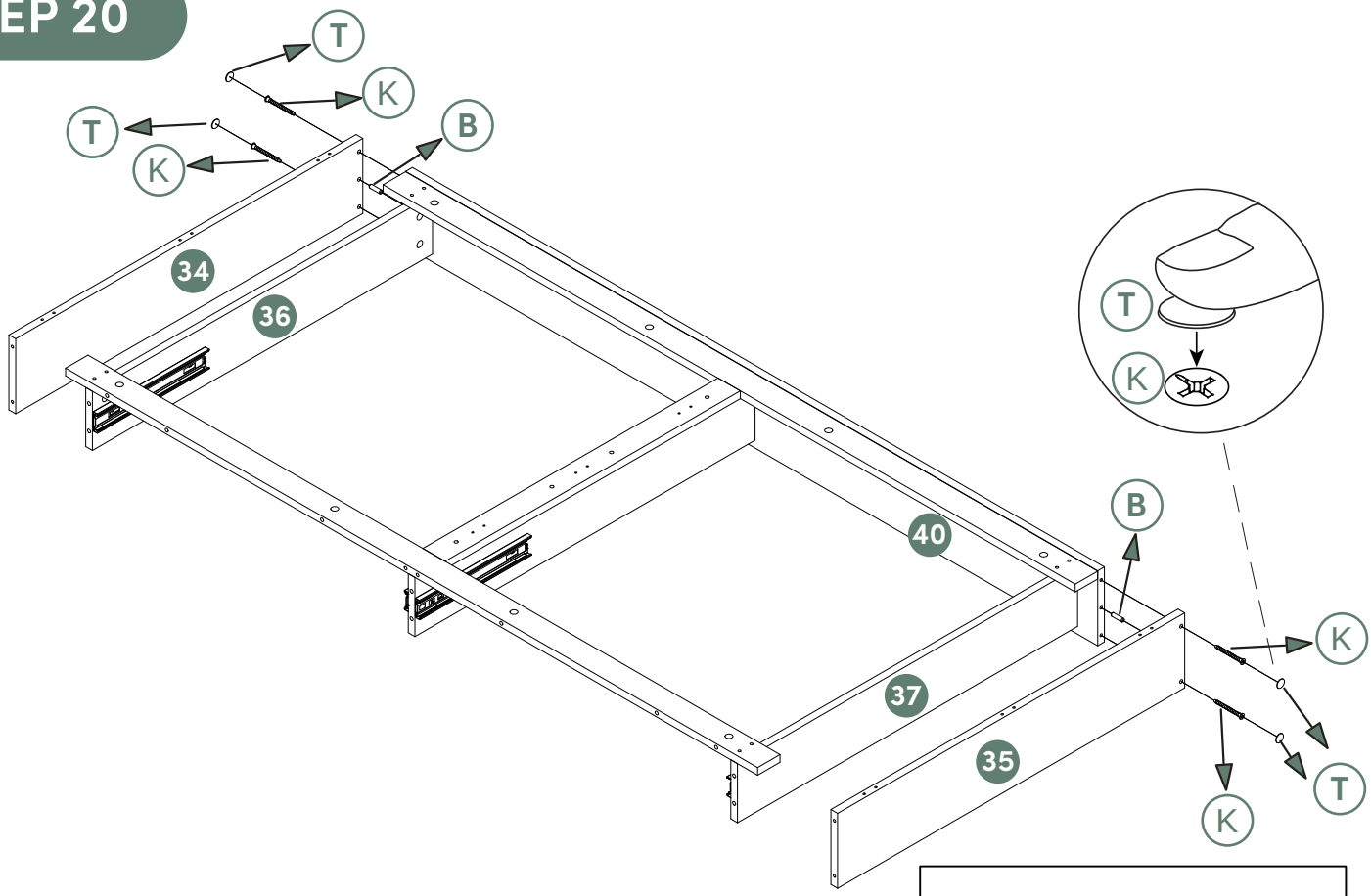




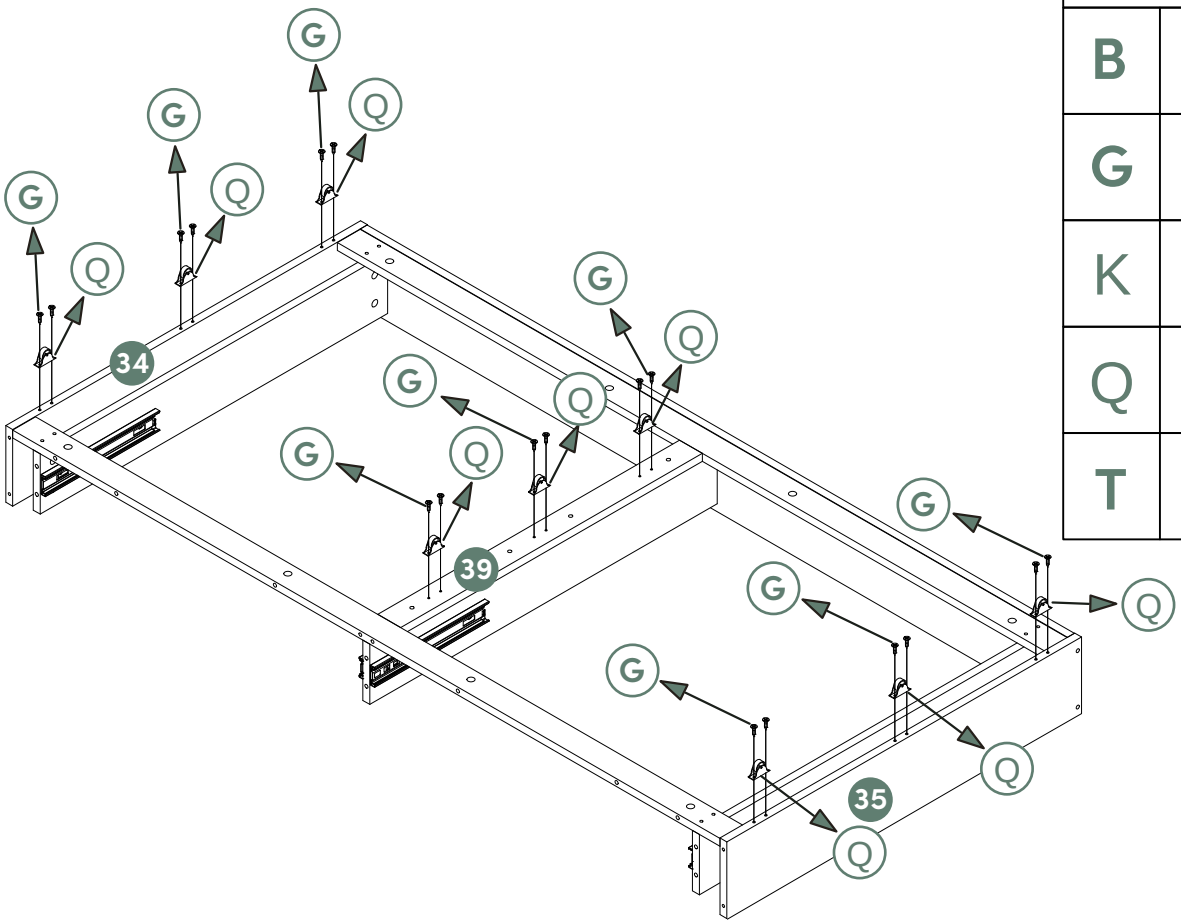
YOU WILL NEED		
A		x10
B		x6
D		x8
K		x4



STEP 20

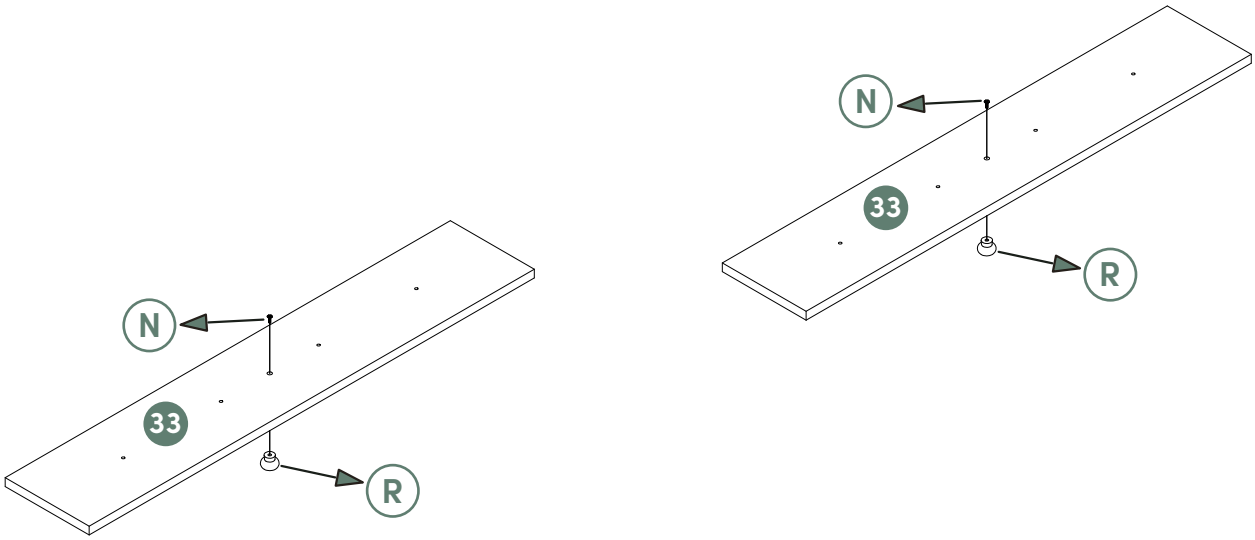


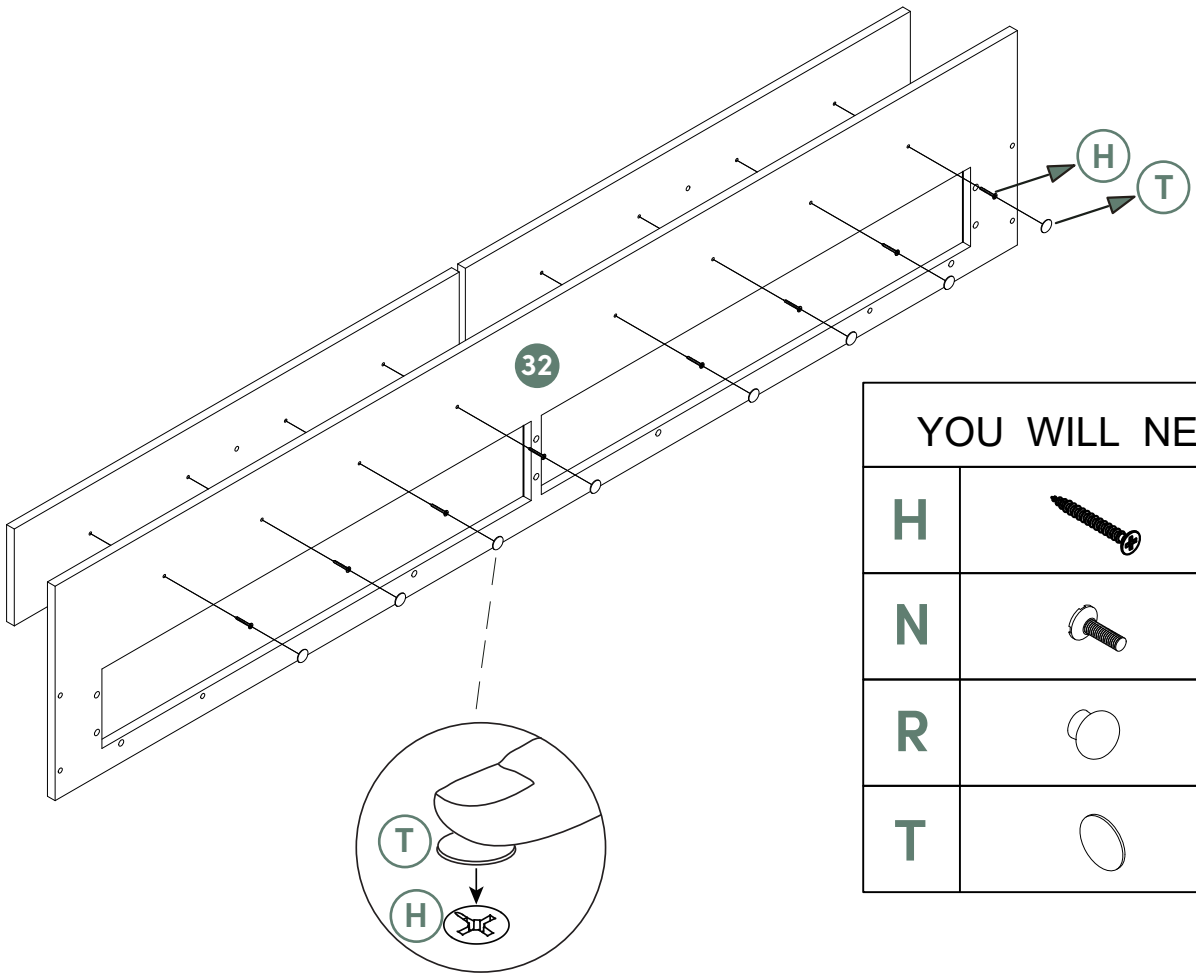
YOU WILL NEED		
B		x2
G		x18
K		x4
Q		x9
T		x4



ASSEMBLY STEPS

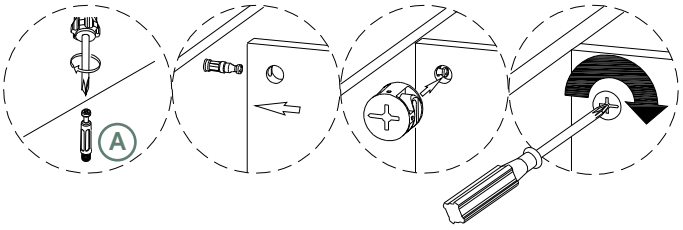
STEP 21

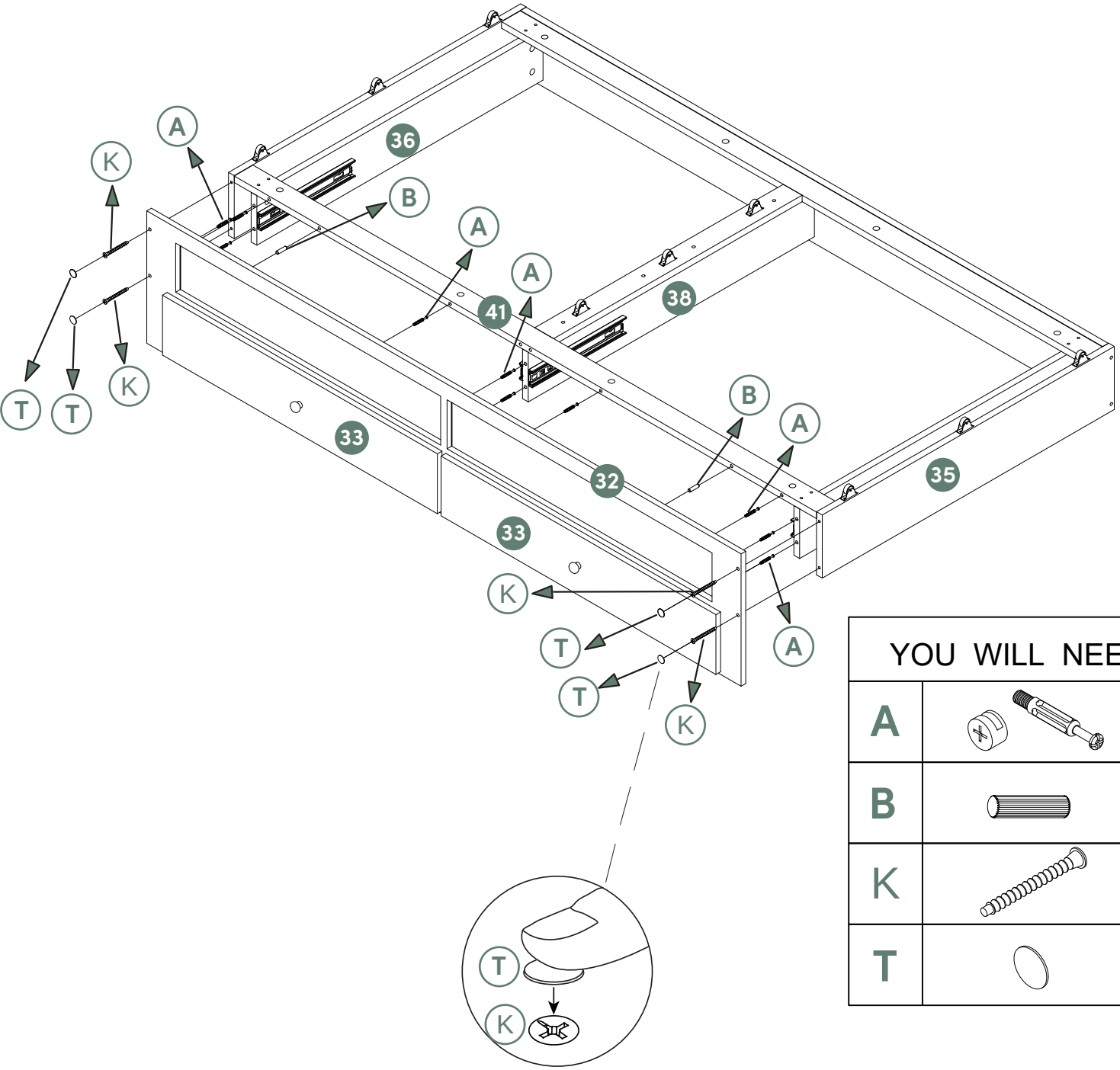




YOU WILL NEED		
H		x8
N		x2
R		x2
T		x8

STEP 22

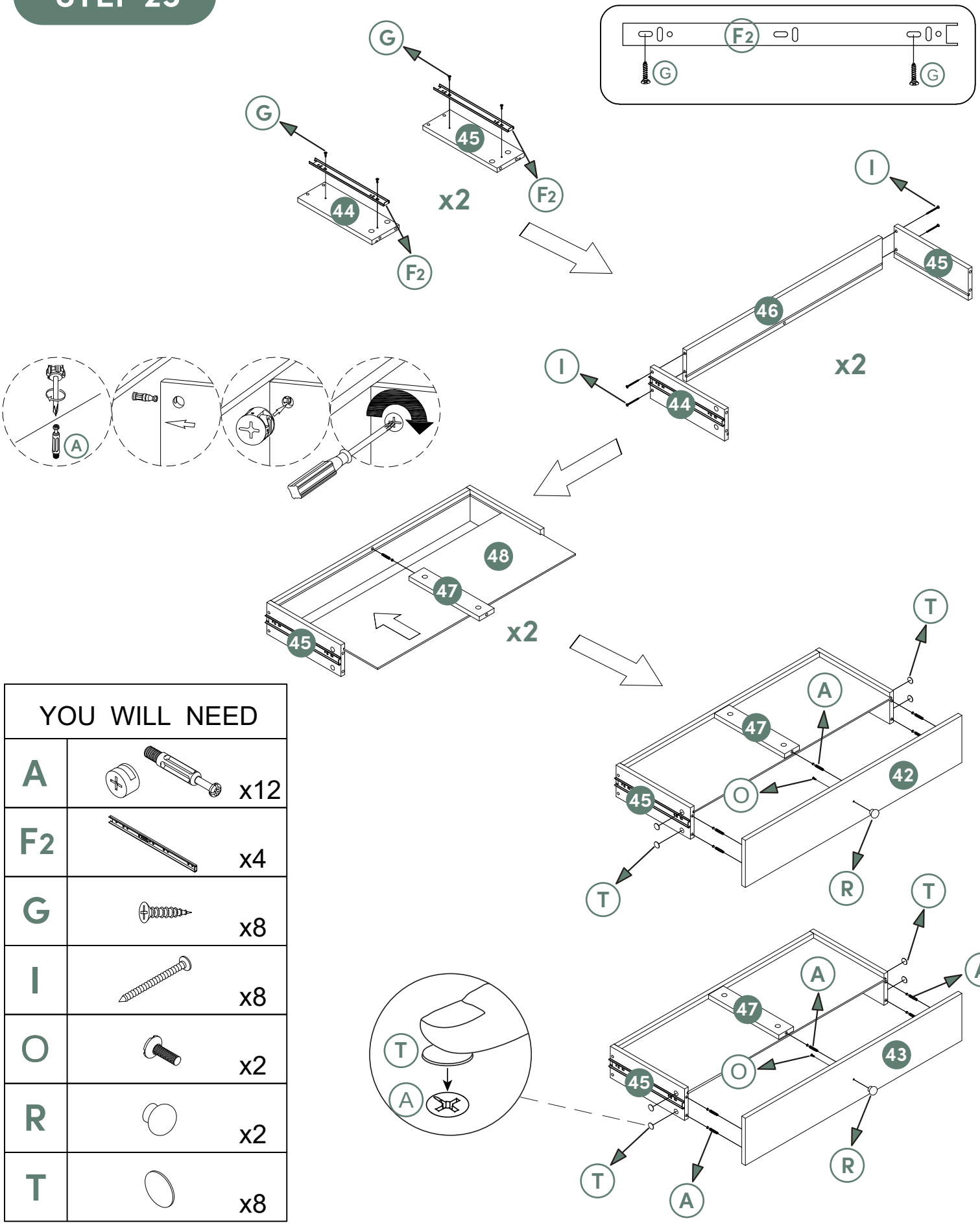




YOU WILL NEED		
A		x10
B		x2
K		x4
T		x4

ASSEMBLY STEPS

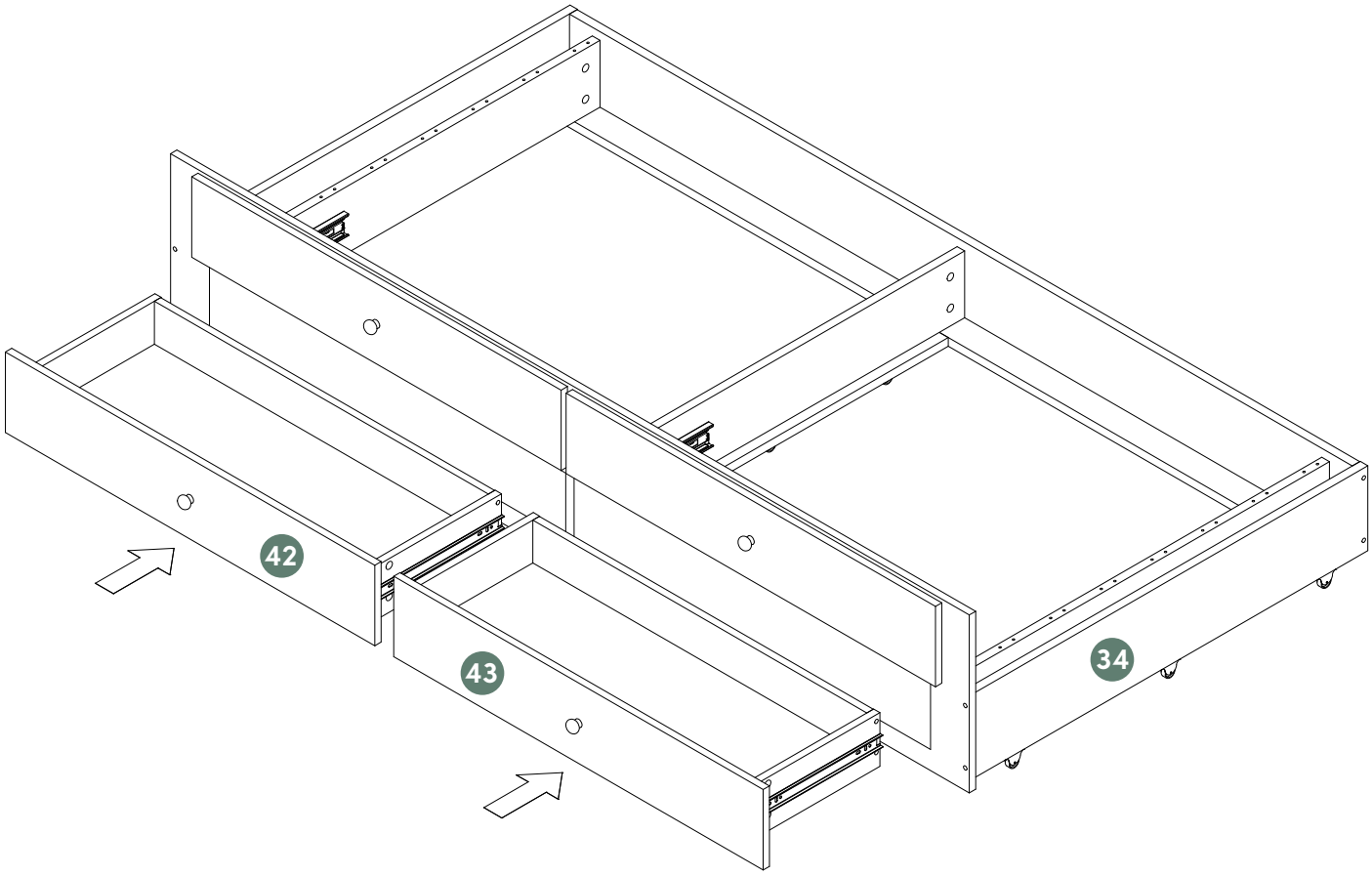
STEP 23



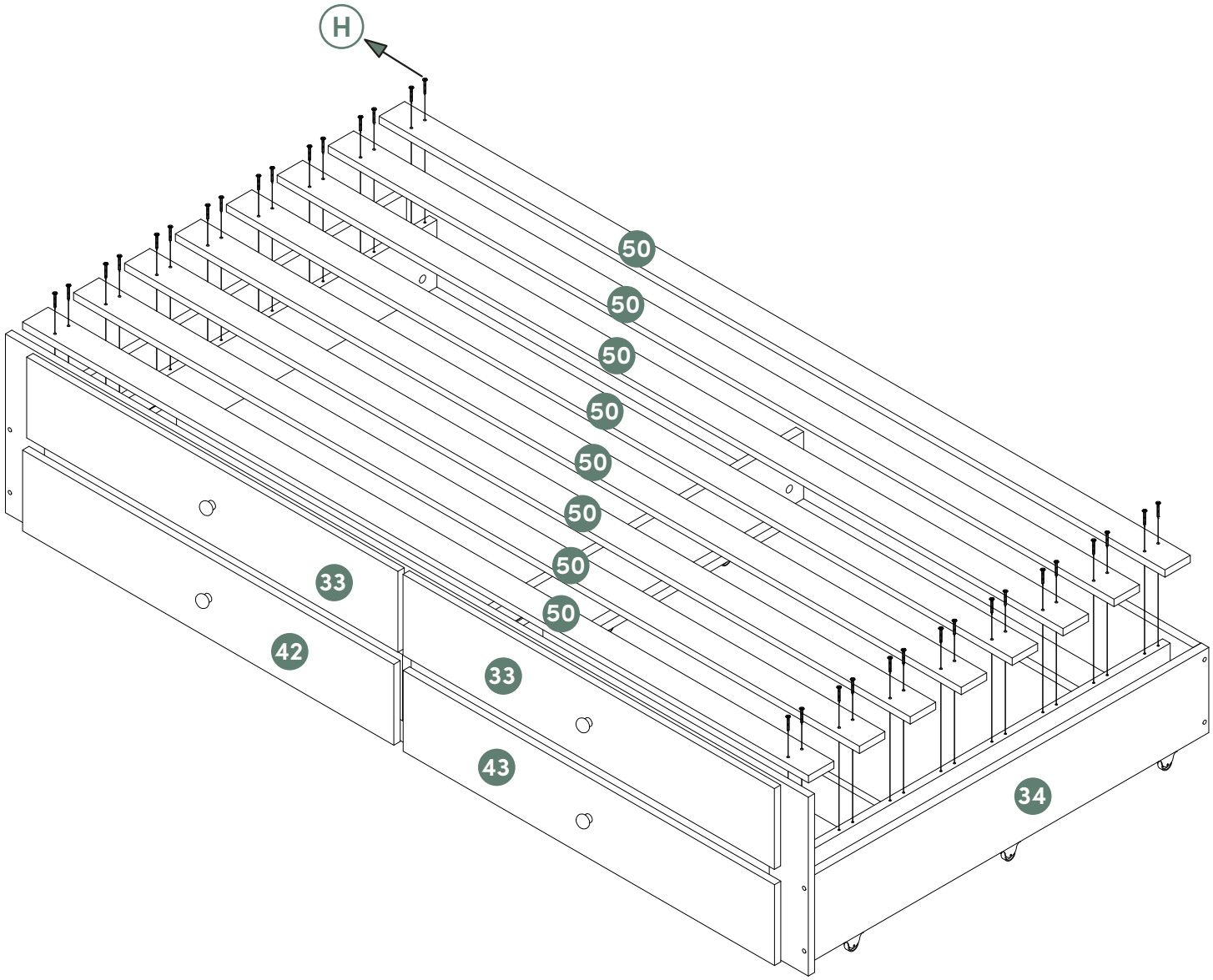
YOU WILL NEED		
A		x12
F2		x4
G		x8
I		x8
O		x2
R		x2
T		x8

ASSEMBLY STEPS

STEP 24



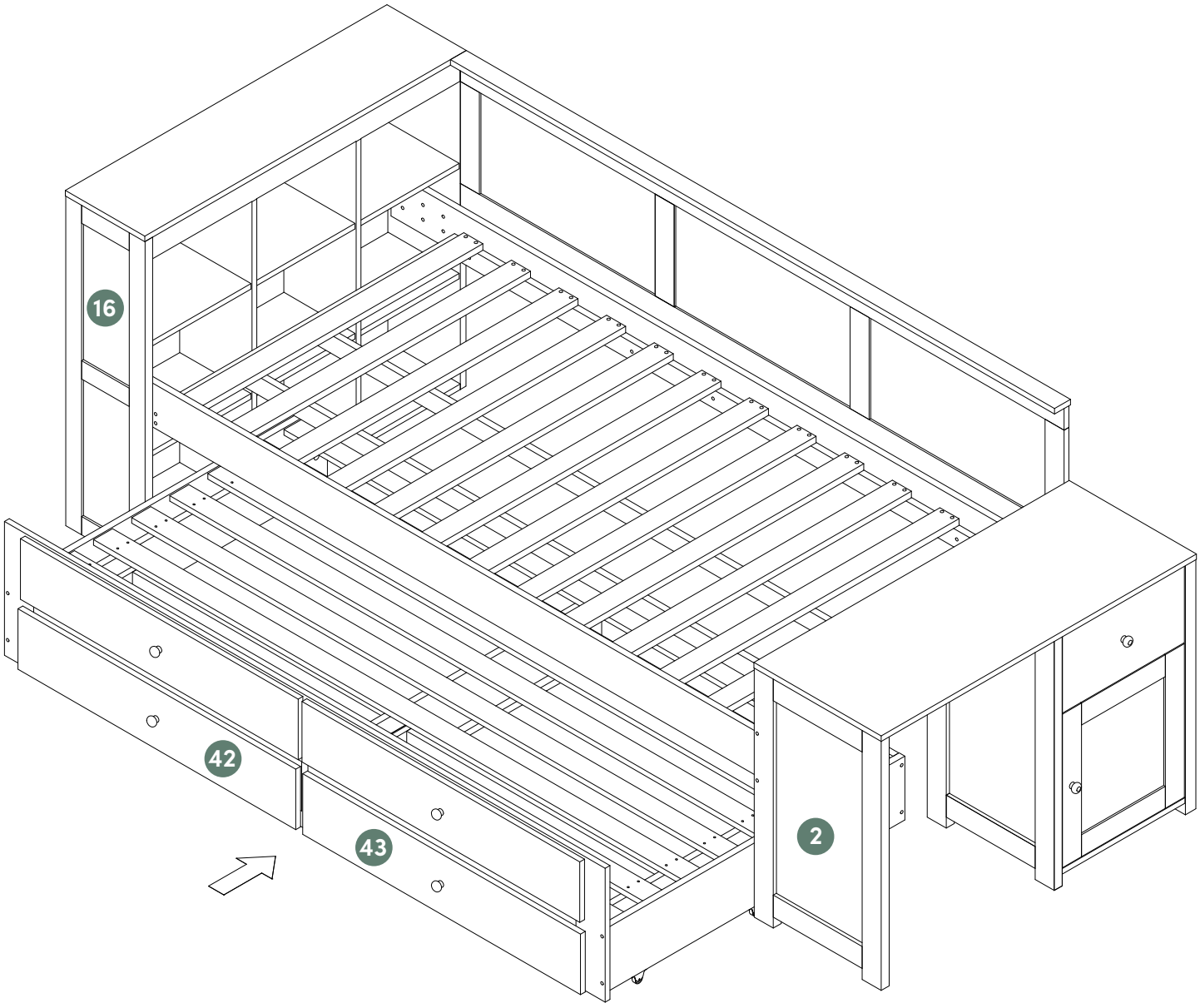
STEP 25



YOU WILL NEED		
H		x32

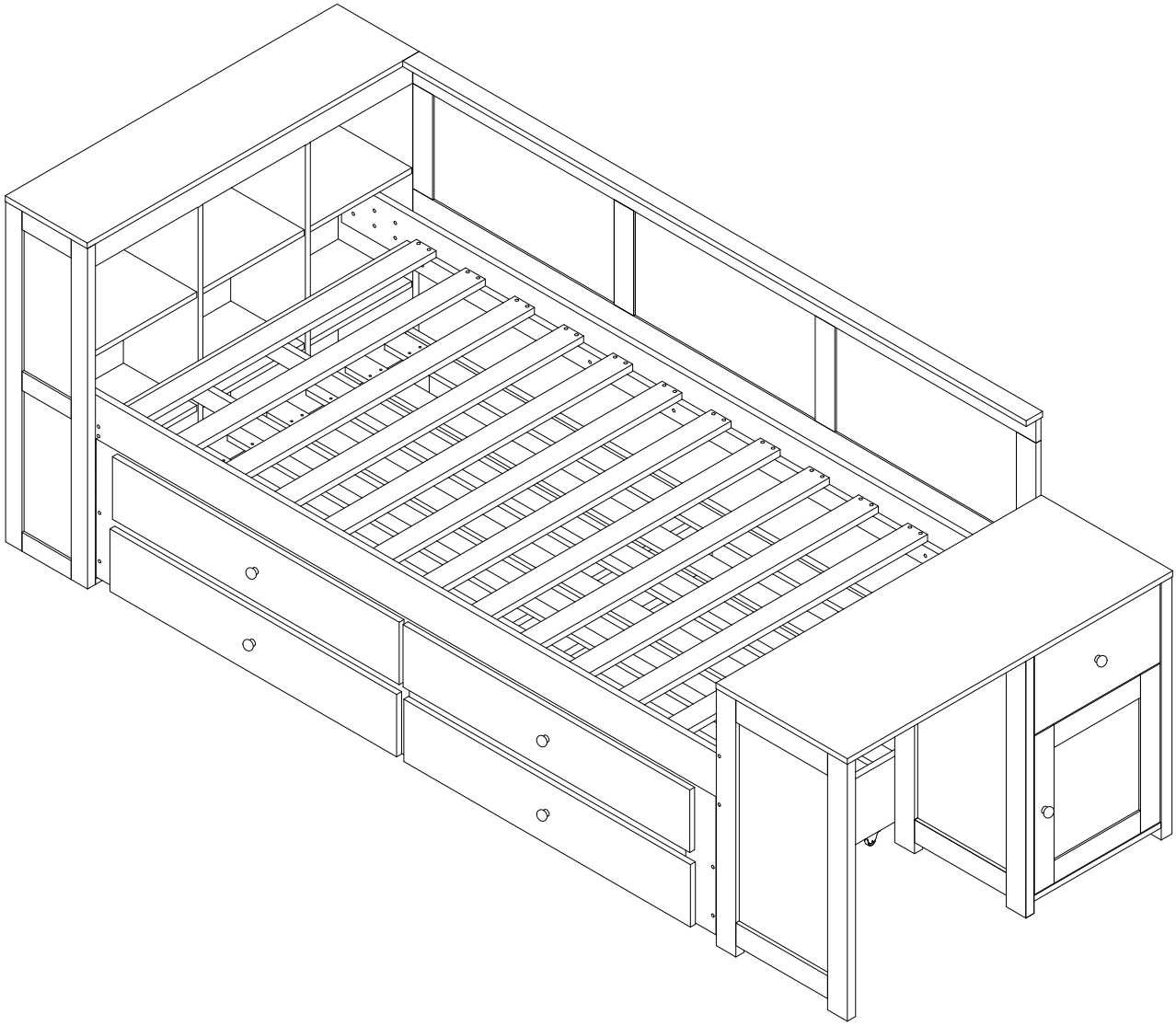
ASSEMBLY STEPS

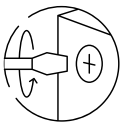
STEP 26



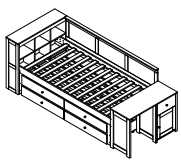
GREAT JOB. YOU'RE DONE!

To move the assembled unit, please lift it up and do not drag to avoid damaging the floor or breaking the parts.





When you assemble this bed, please make sure all screws are fastened tightly. After one or two months, please recheck and make sure all screws are still tight.



Our bed can hold weight of up to 150kg. We don't suggest overloading it beyond its weight capacity.

CARE INSTRUCTION

Follow these basic steps to protect your furniture.

Clean Gently

Use a mild wood cleaner or a mixture of water and mild dish soap to clean spills. Wipe the surface gently with a damp cloth, then dry it thoroughly.

Temperature and Humidity

Avoid direct sunlight. Maintain a consistent room temperature and humidity level to prevent wood from warping or cracking.

Use Furniture Pads

Place furniture pads or felt protectors under furniture legs to prevent scratches on floors.

Avoid Excessive Weight

Don't overload the bed beyond its weight capacity.

Again, we thank you for your purchase.
You've made our day, and we hope you have a great one too!
Enjoy your furniture!

For any questions, please call us at 02 8999 1114 or contact our online customer service team through our website.

LUXO|Furniture