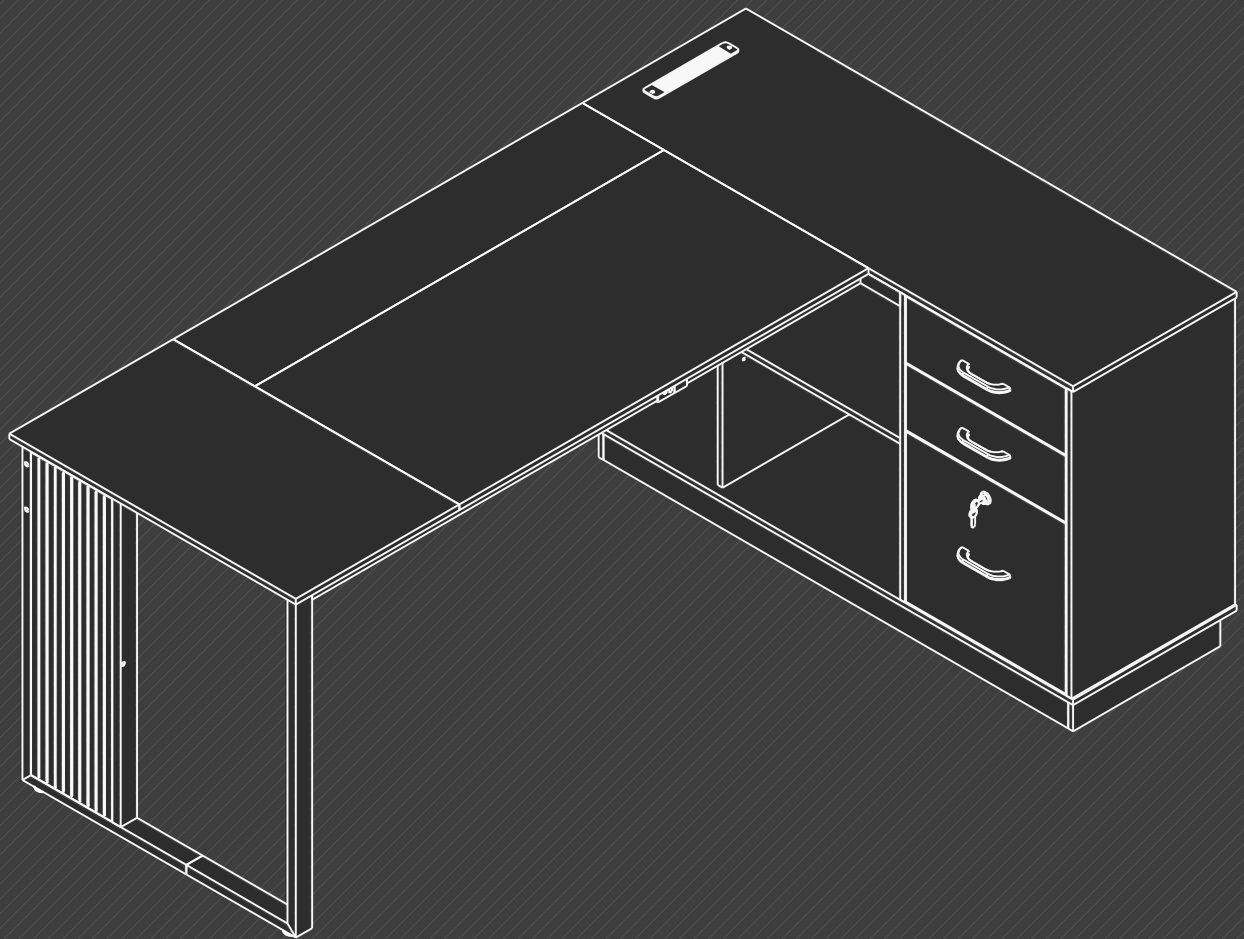




[L SHAPED DESK]



USER MANUAL



Contents

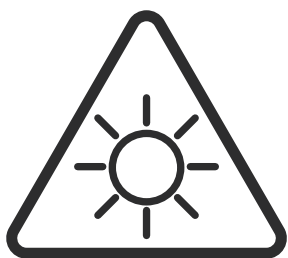
TOPIC	PAGE
01	
SAFETY INSTRUCTIONS	01-01
1-1	Thank You For Choosing Our Product 01
1-2	Precautions 01
02	
INSTALLING MODULES	02-54
2-1	Disassembly Diagram 02
2-2	Parts List 03-06
2-3	Assembly Instructions 07-54
03	
CUSTOMER SERVICE	55
3-1	30-Day Return Policy 55
3-2	1-Year Warranty 55
3-3	Quick Response Within 24 Hours 55
04	
PROBLEMS YOU MAY ENCOUNTER	56
4-1	Problems You May Encounter 56

Safety Instructions

Thank You For Choosing Our Product

Before assembly, please read this USER MANUAL first, and check according to Parts List to make sure all parts are included. Feel free to contact us if you have any concerns or questions about your product, we are always ready to help. Your satisfaction is our first priority!

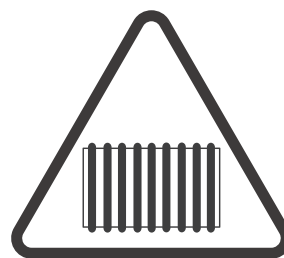
Precautions



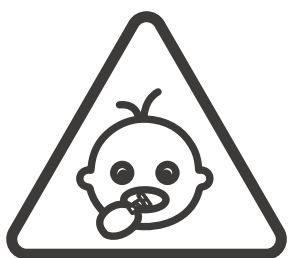
- Avoid long-term direct sunlight exposure.



- Keep away from sharp objects.



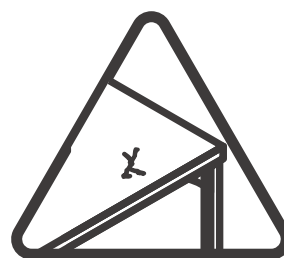
- Keep away from heat.



- Keep infants/children away from assembly parts to avoid choking and suffocation.

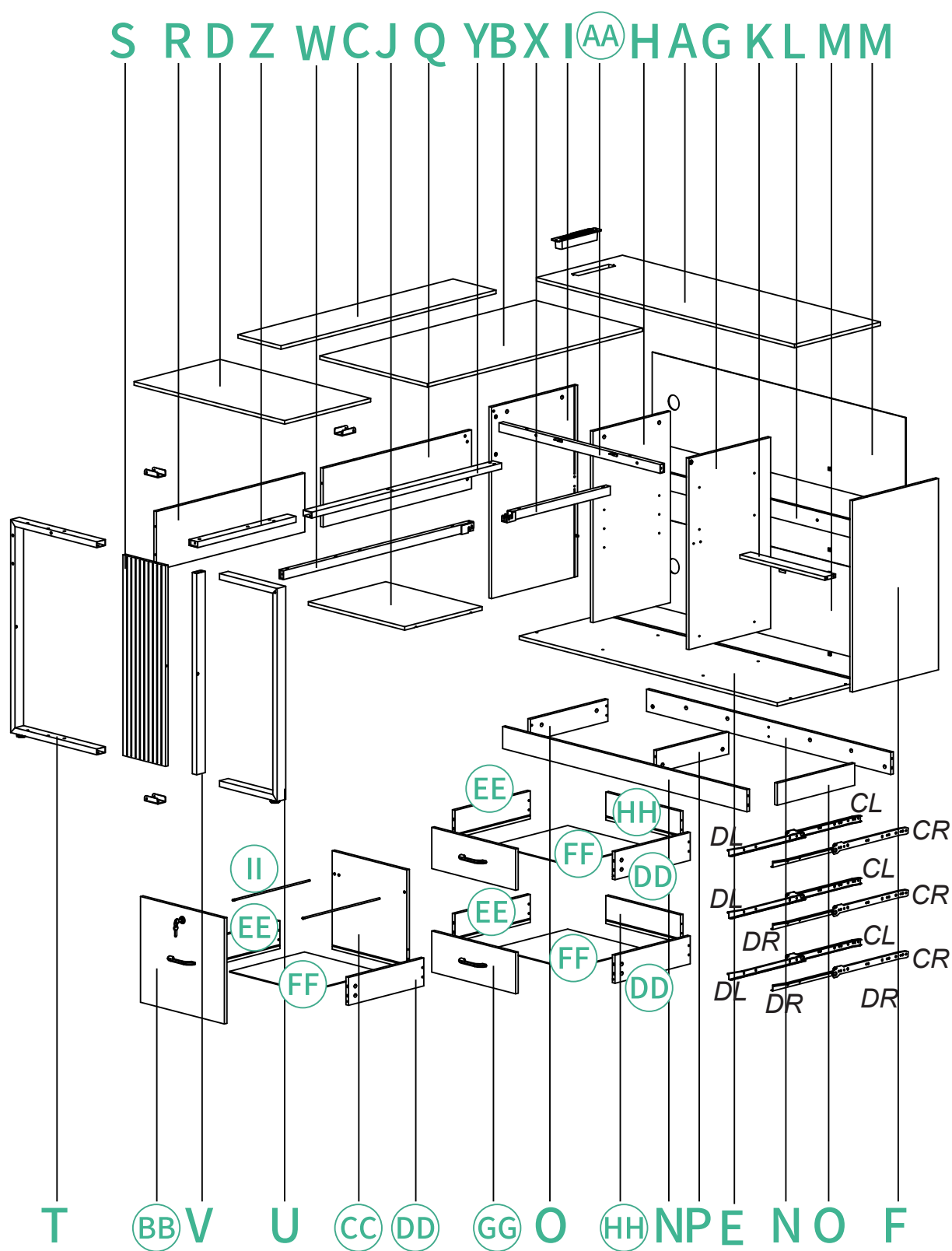


- Keep away from corrosive substances.



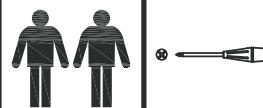
- Pay attention to avoid over-tightening fasteners, or they may induce cracking within the board.

Disassembly Diagram



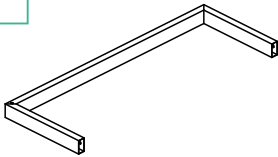
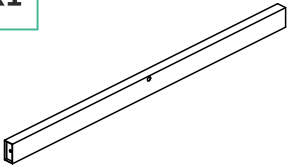
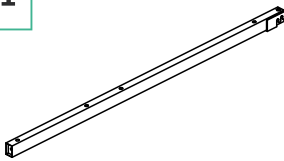
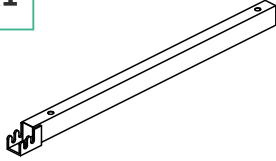
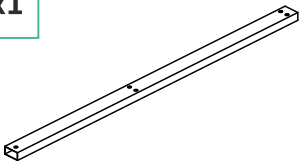
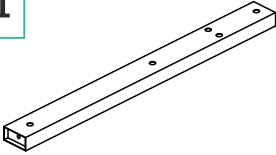
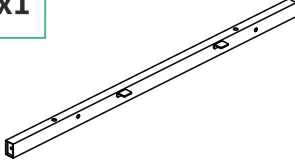
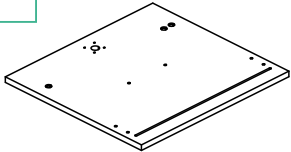
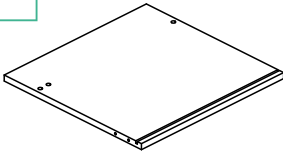
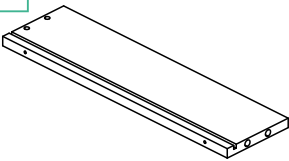
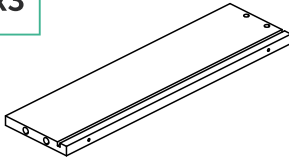
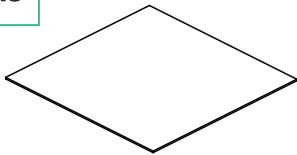
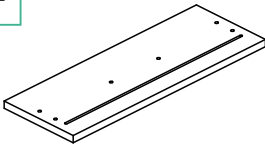
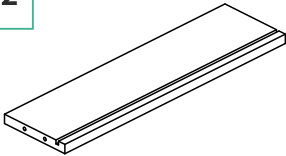
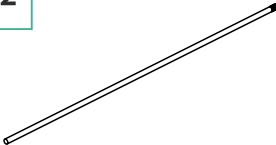
Parts List

For ease and safety, we recommend two people for assembly.

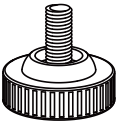
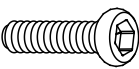
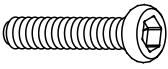
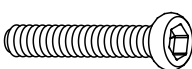
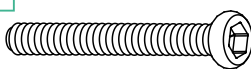
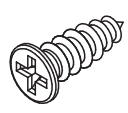
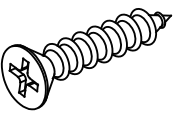
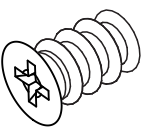
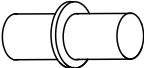
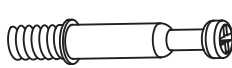
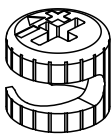
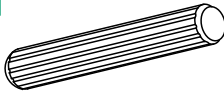
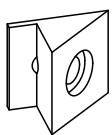
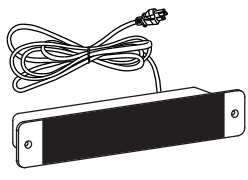
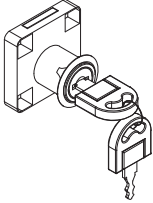
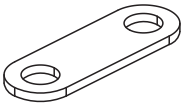
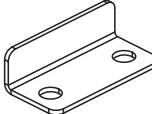
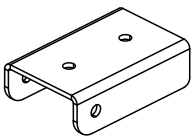


A x1 	B x1 	C x1 	D x1
E x1 	F x1 	G x1 	H x1
I x1 	J x1 	K x1 	L x1
M x2 	N x2 	O x2 	P x1
Q x1 	R x1 	S x1 	T x1

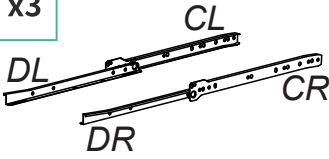
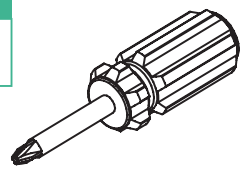
Parts List

U x1 	V x1 	W x1 	X x1 
Y x1 	Z x1 	AA x1 	BB x1 
CC x1 	DD x3 	EE x3 	FF x3 
GG x2 	HH x2 	II x2 	

Parts List

1 x3  1 Spare	2 x12  M6x10 2 Spares	3 x3  M6x20 1 Spare	4 x10  M6x28 1 Spare
5 x16  M6x38 2 Spares	6 x3  M6x55 1 Spare	7 x14  ST5x40 2 Spares	8 x18  ST6x50 2 Spares
9 x3  ST7x70 1 Spare	10 x7  ST4x20 1 Spare	11 x18  ST4x10 2 Spares	12 x14  ST4x14 2 Spares
13 x14  ST6x10 2 Spares	14 x5  Ø5 1 Spare	15 x52  5 Spares	16 x52  5 Spares
17 x14  Ø6x30 2 Spares	18 x9  1 Spare	19 x3  	20 x1 
21 x1  	22 x2  	23 x1  	24 x3 

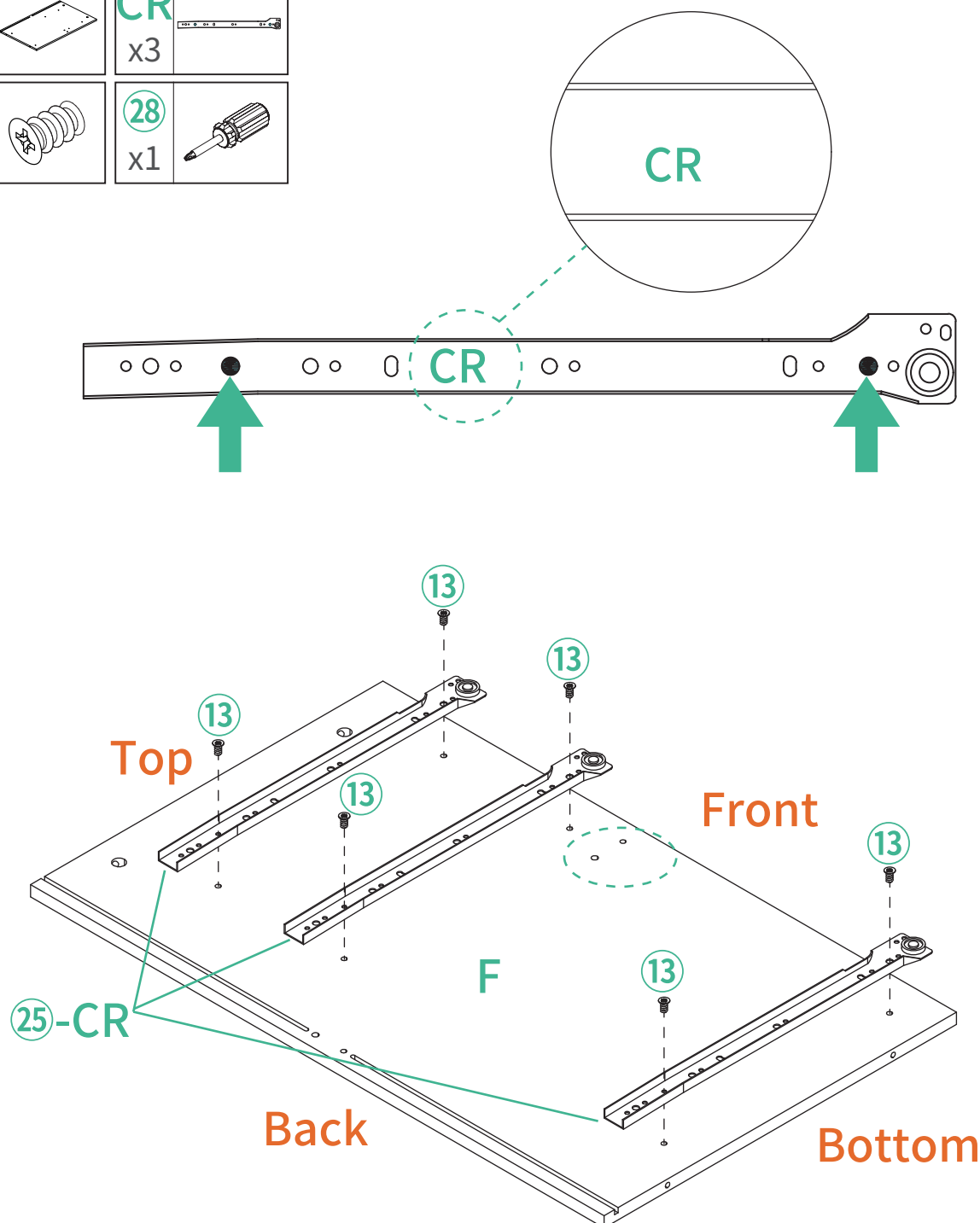
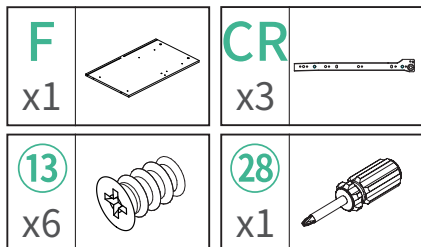
Parts List

25 x3 	26 x1 	27 x2 	28 x1 
	S3	S4	1 Spare

Assembly Instructions

1

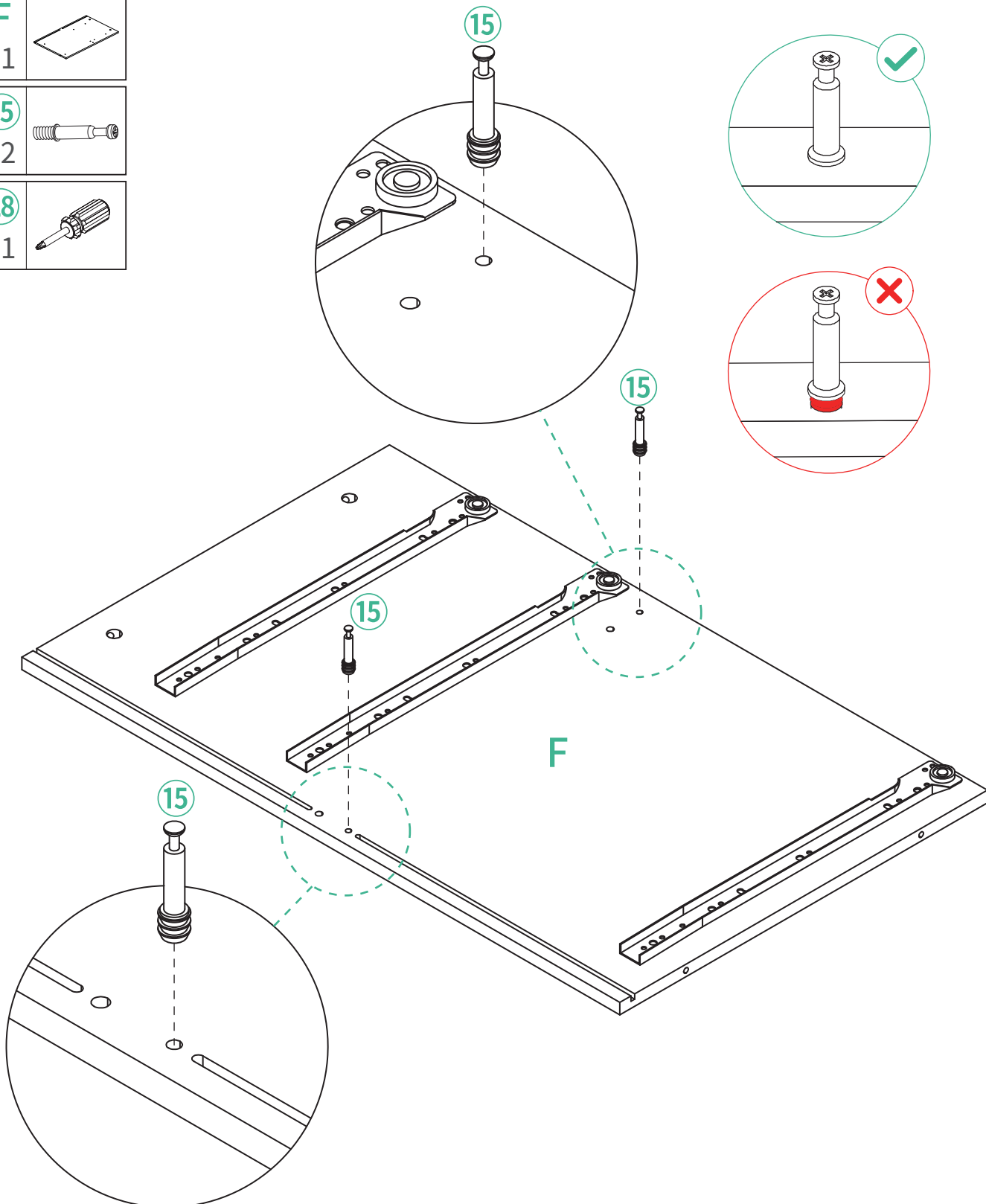
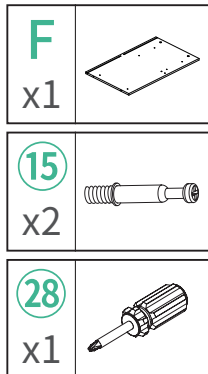
Step 1: Please note the correspondence of the direction in between F and ②⑤-CR. The rollers must align with the holes inside the circle in the same direction.



Assembly Instructions

2

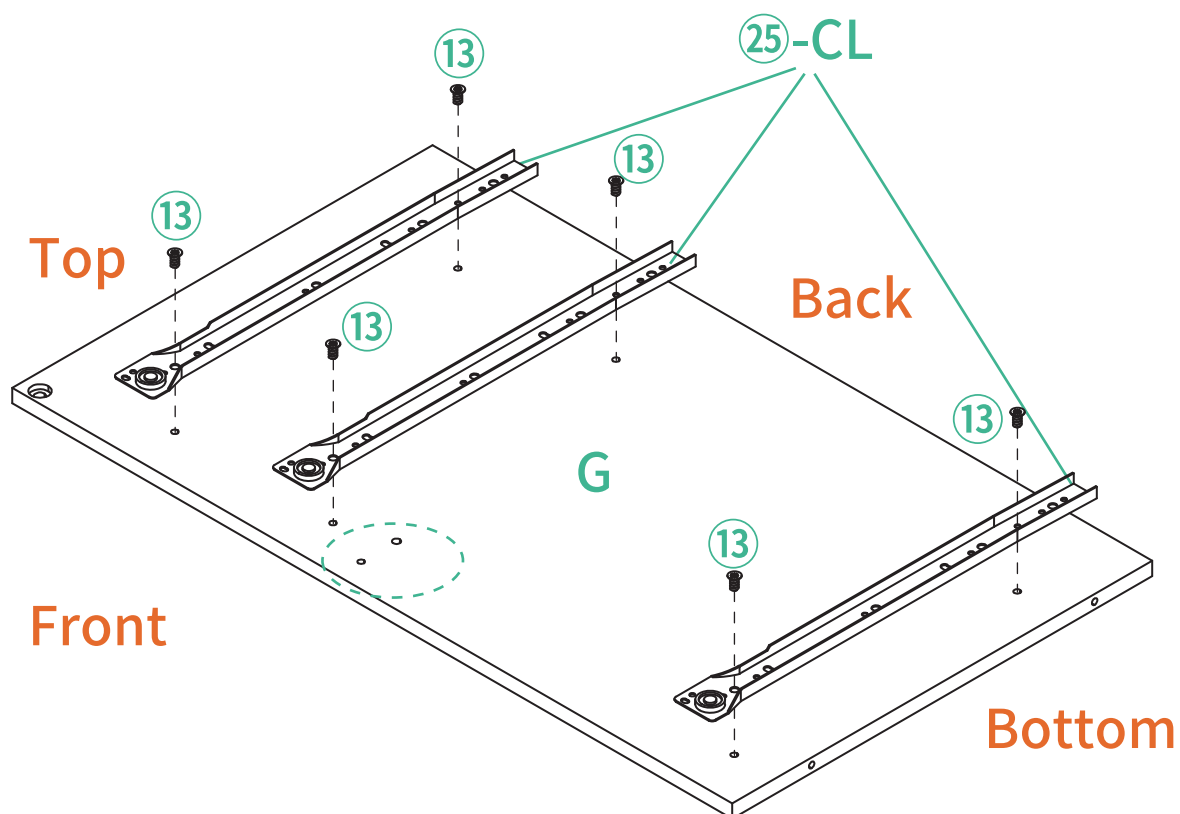
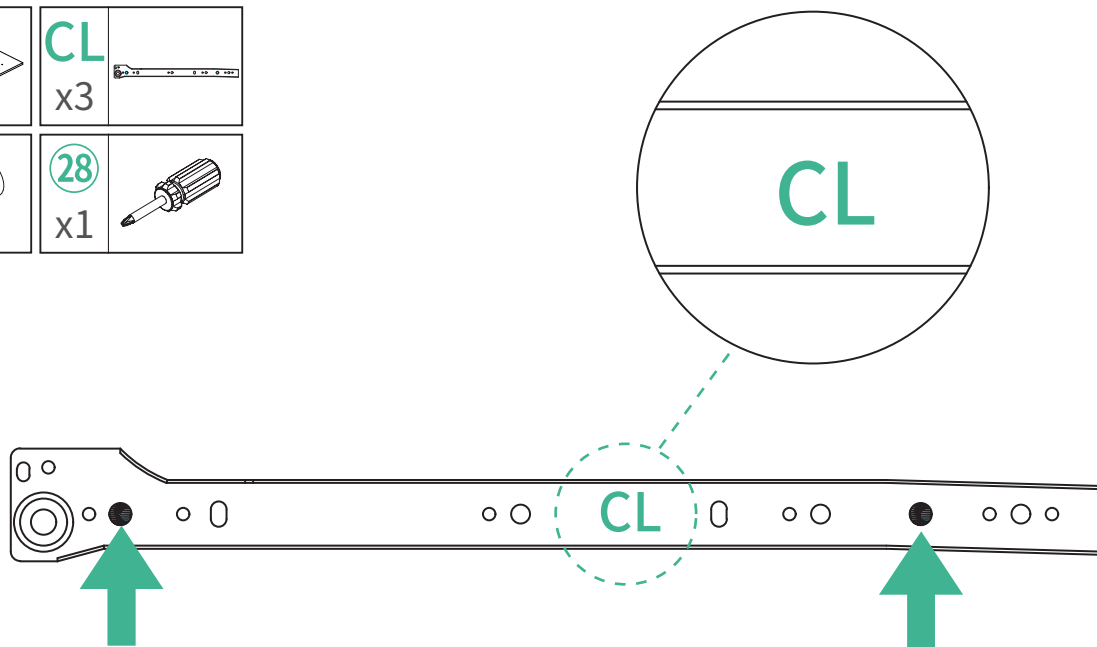
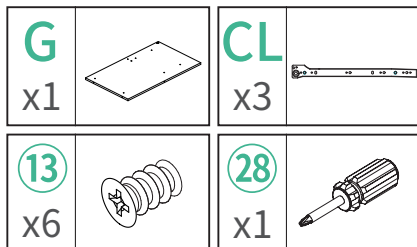
Refer to the diagram and screw two ⑮ into the holes.



Assembly Instructions

3

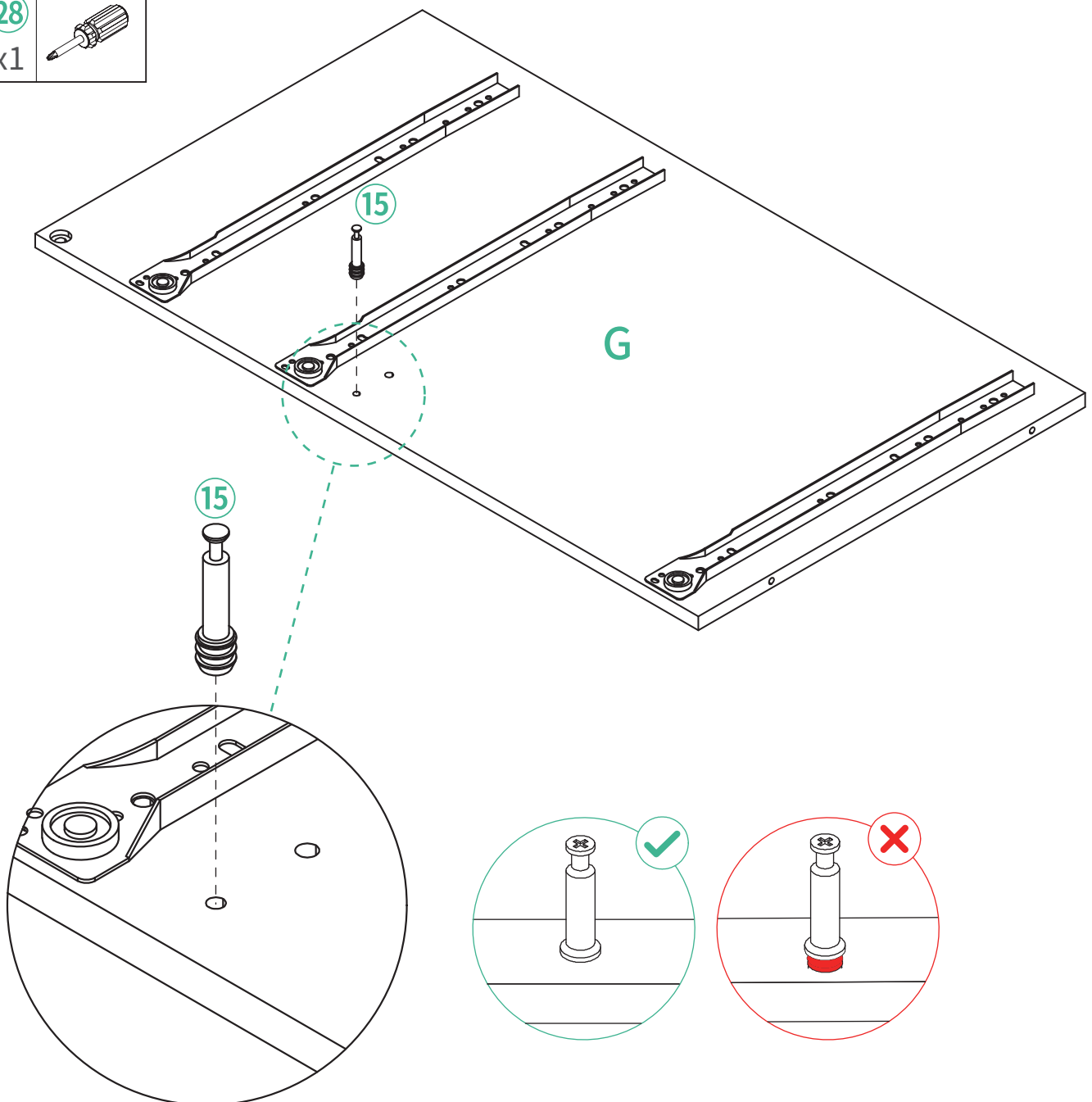
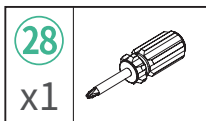
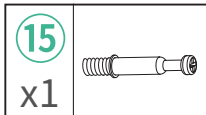
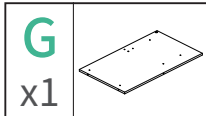
Please note the correspondence of the direction in between G and 25-CL. The rollers must align with the holes inside the circle in the same direction.



Assembly Instructions

4

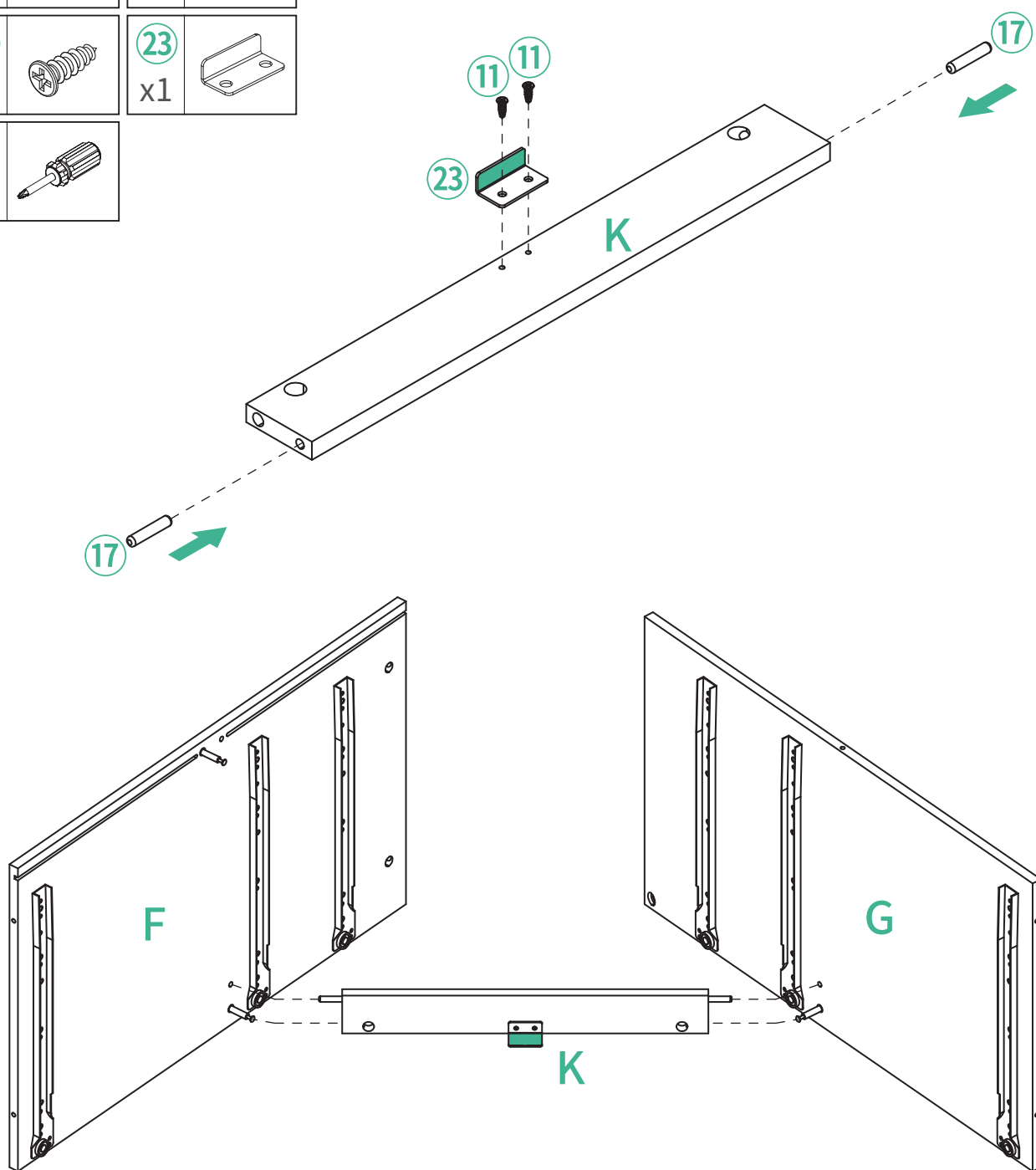
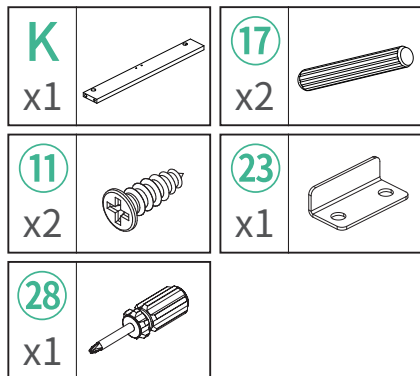
Refer to the diagram and screw ⑮ into the holes



Assembly Instructions

5

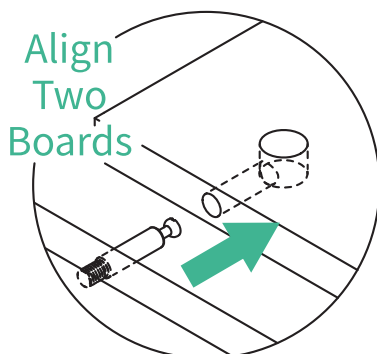
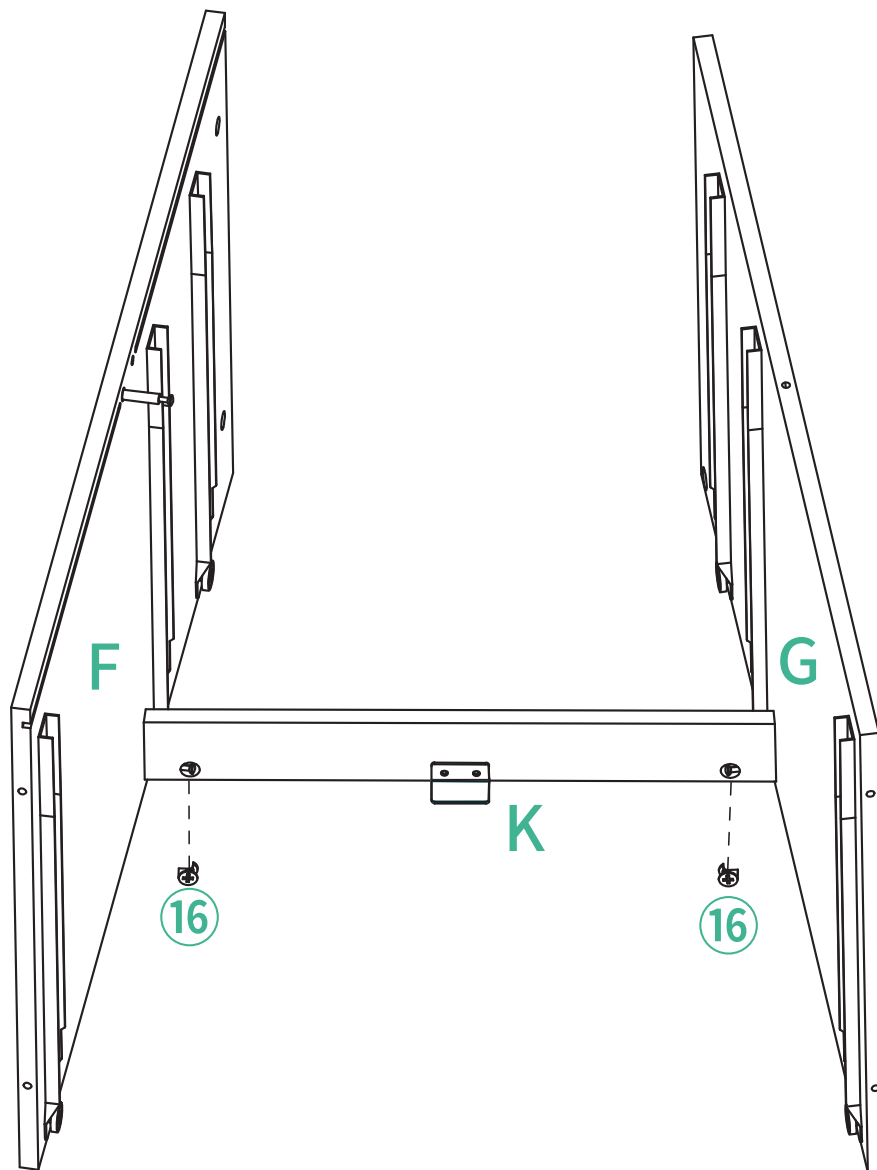
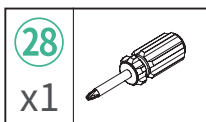
1. Note the correct orientation of ②③
2. Insert both ends ①⑦ of K into the matching holes on F and G.



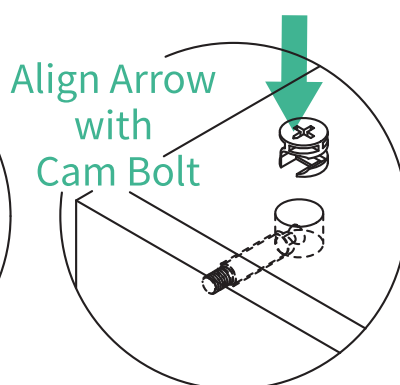
Assembly Instructions

6

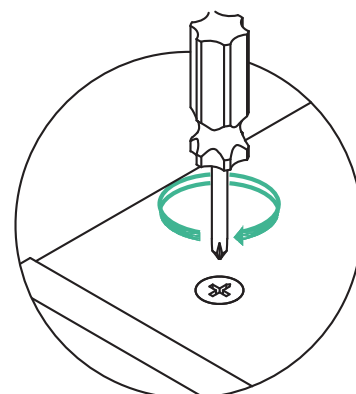
Insert screw ⑯ into K, and tighten completely.



Insert Cam Bolt



Press The Cam Lock

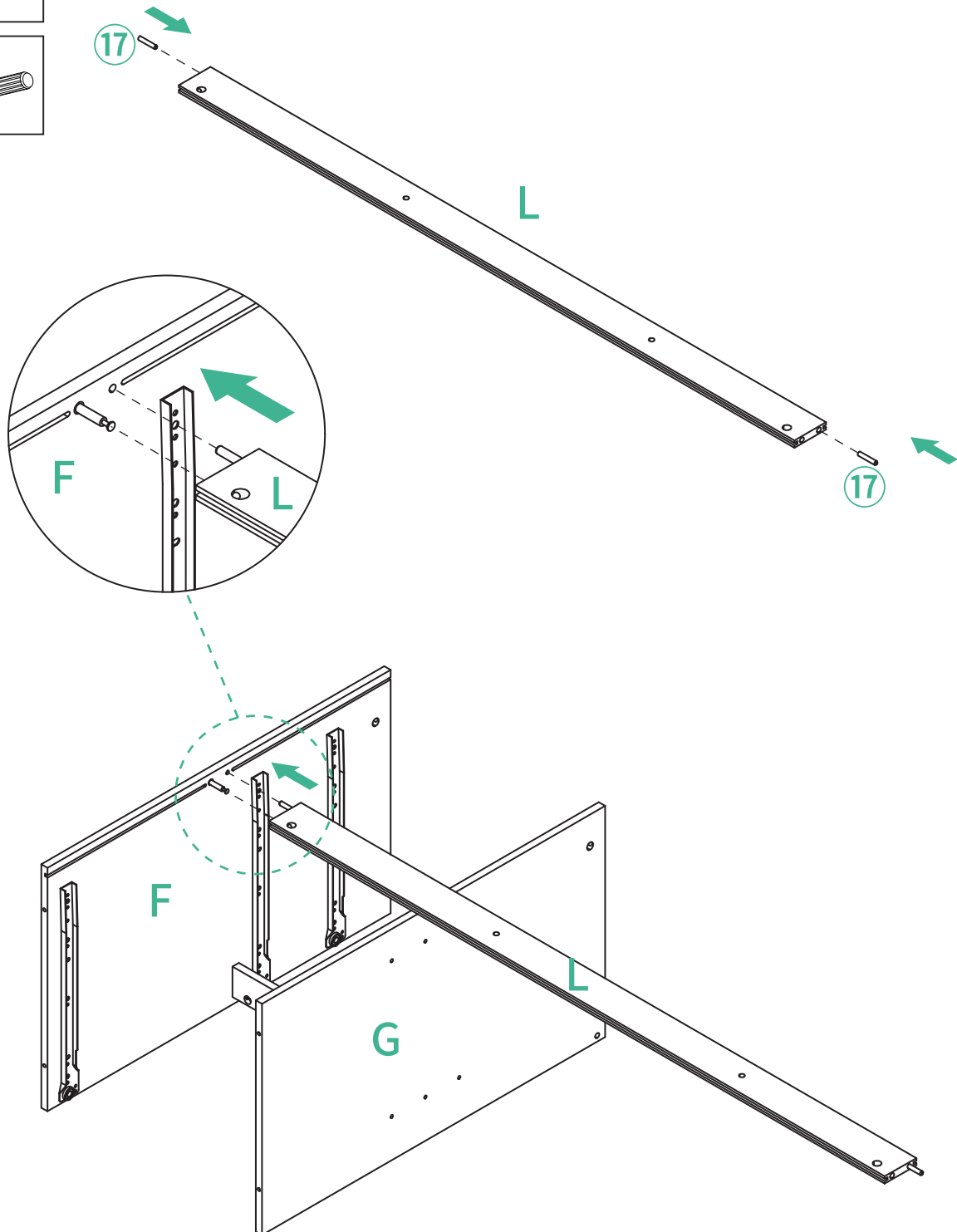
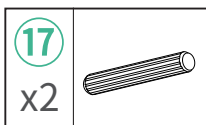
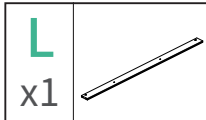


Tighten It Clockwise

Assembly Instructions

7

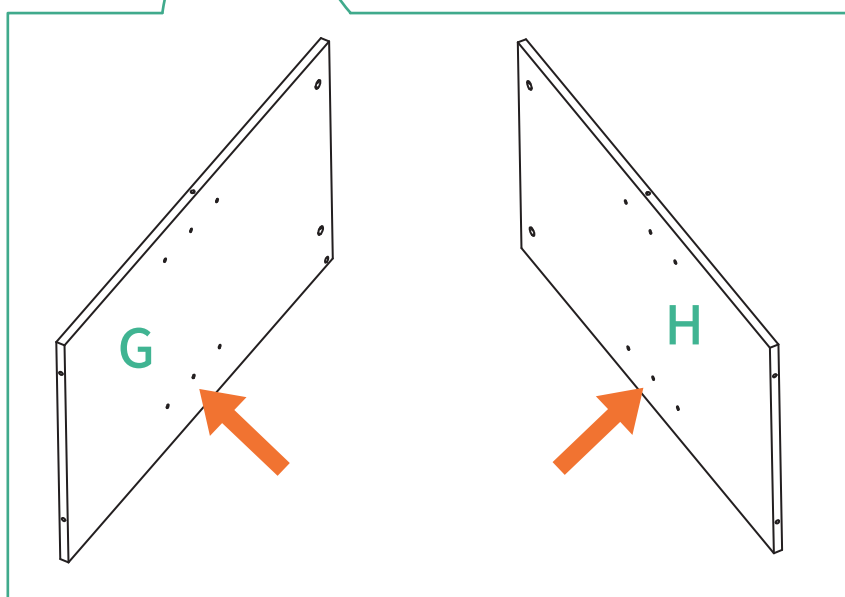
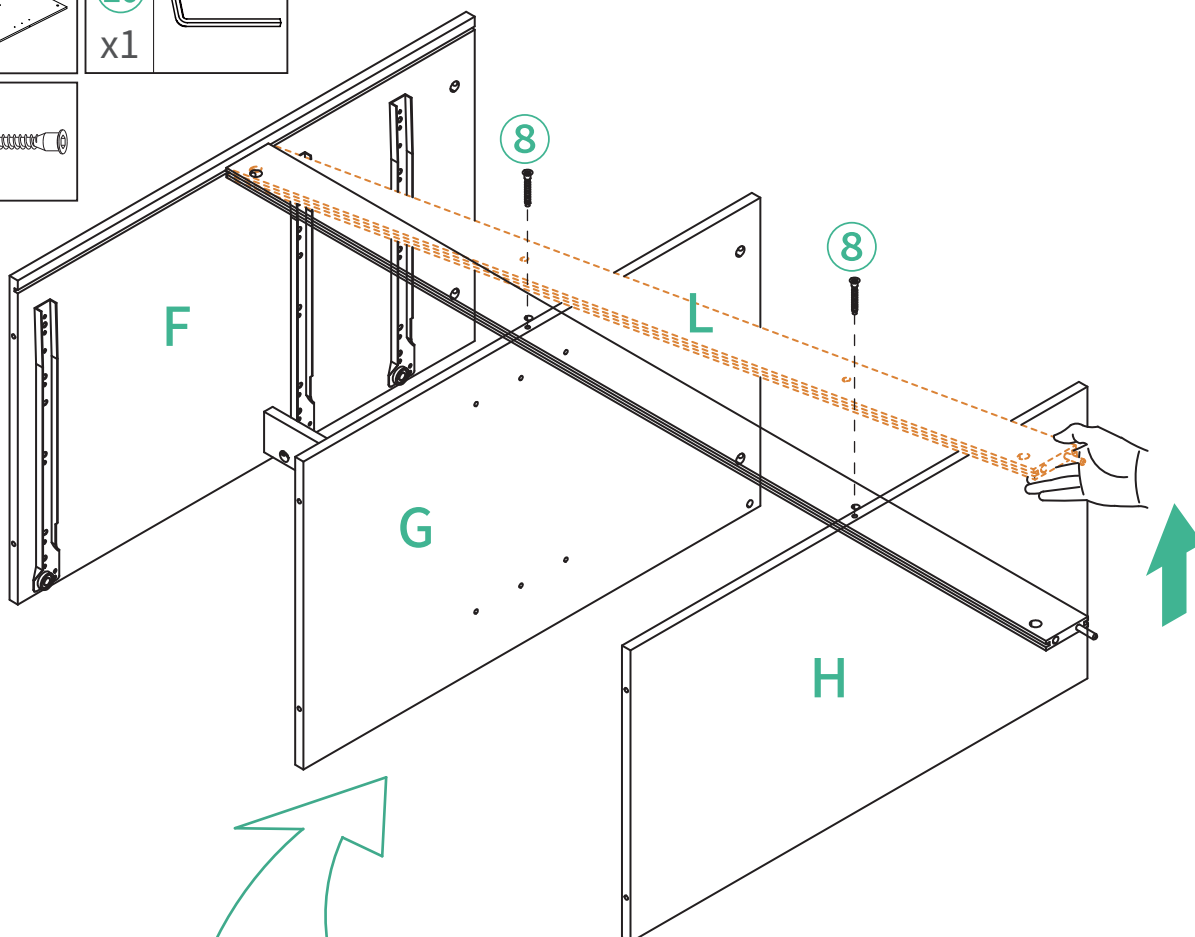
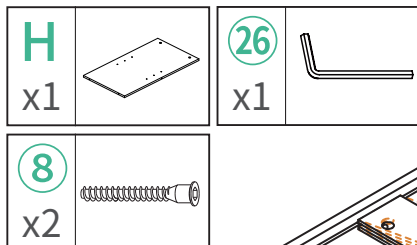
1. Insert ⑰ into both ends of L.
2. Insert one end of L into the corresponding hole on F.



Assembly Instructions

8

1. Gently lift the free (unsupported) end of L and correctly position H. Ensure the holes on part H align with those on G.
2. Use screw ⑧ to attach to L to G and H.

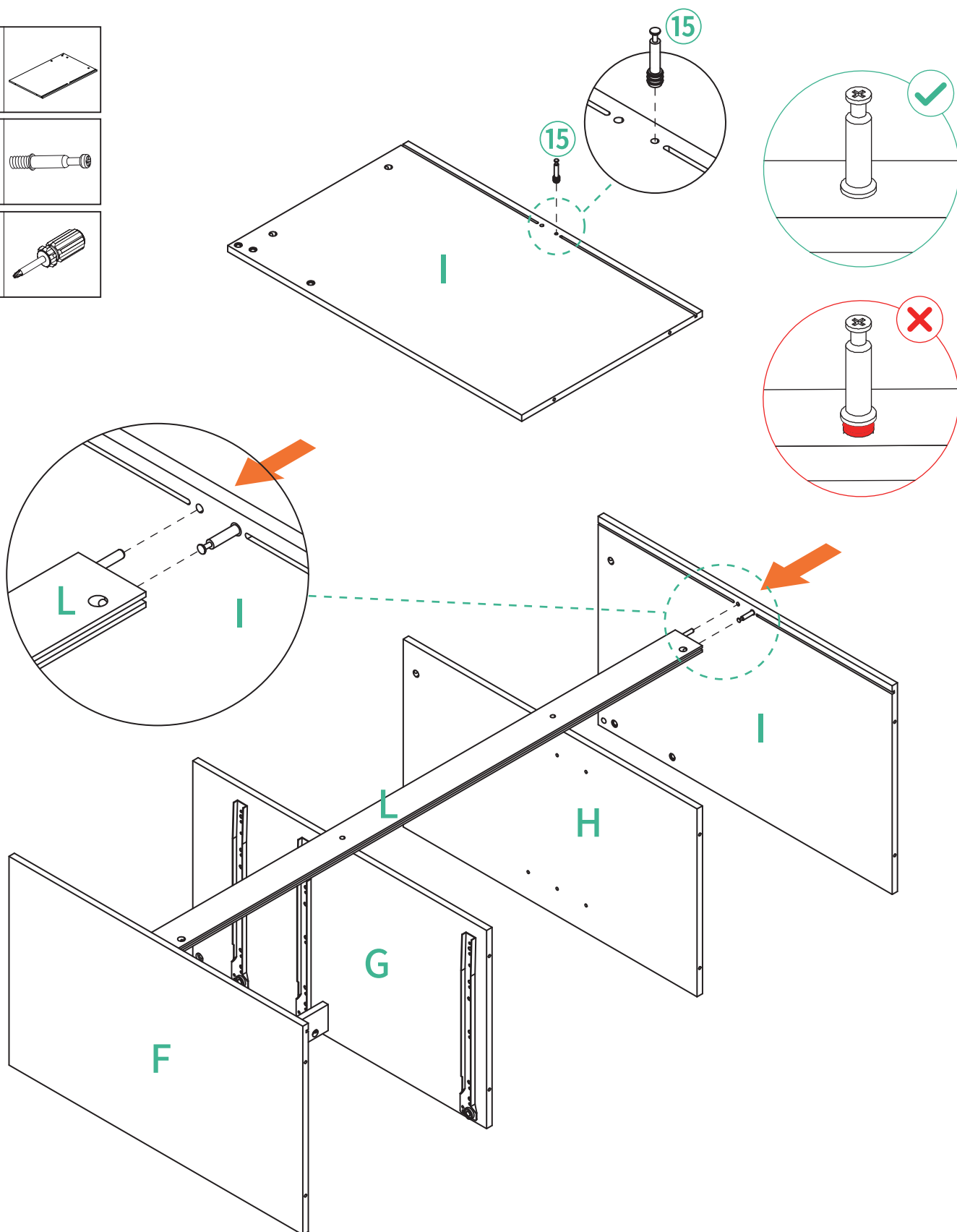
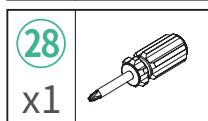
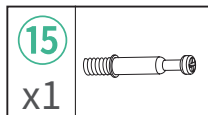
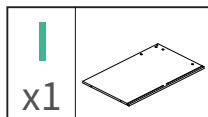


Pay attention to the orientation of H.

Assembly Instructions

9

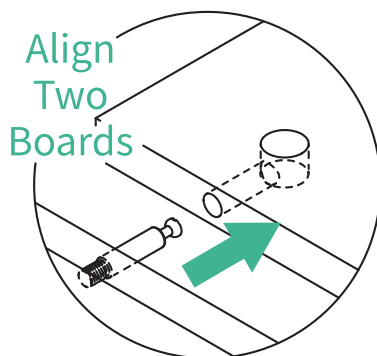
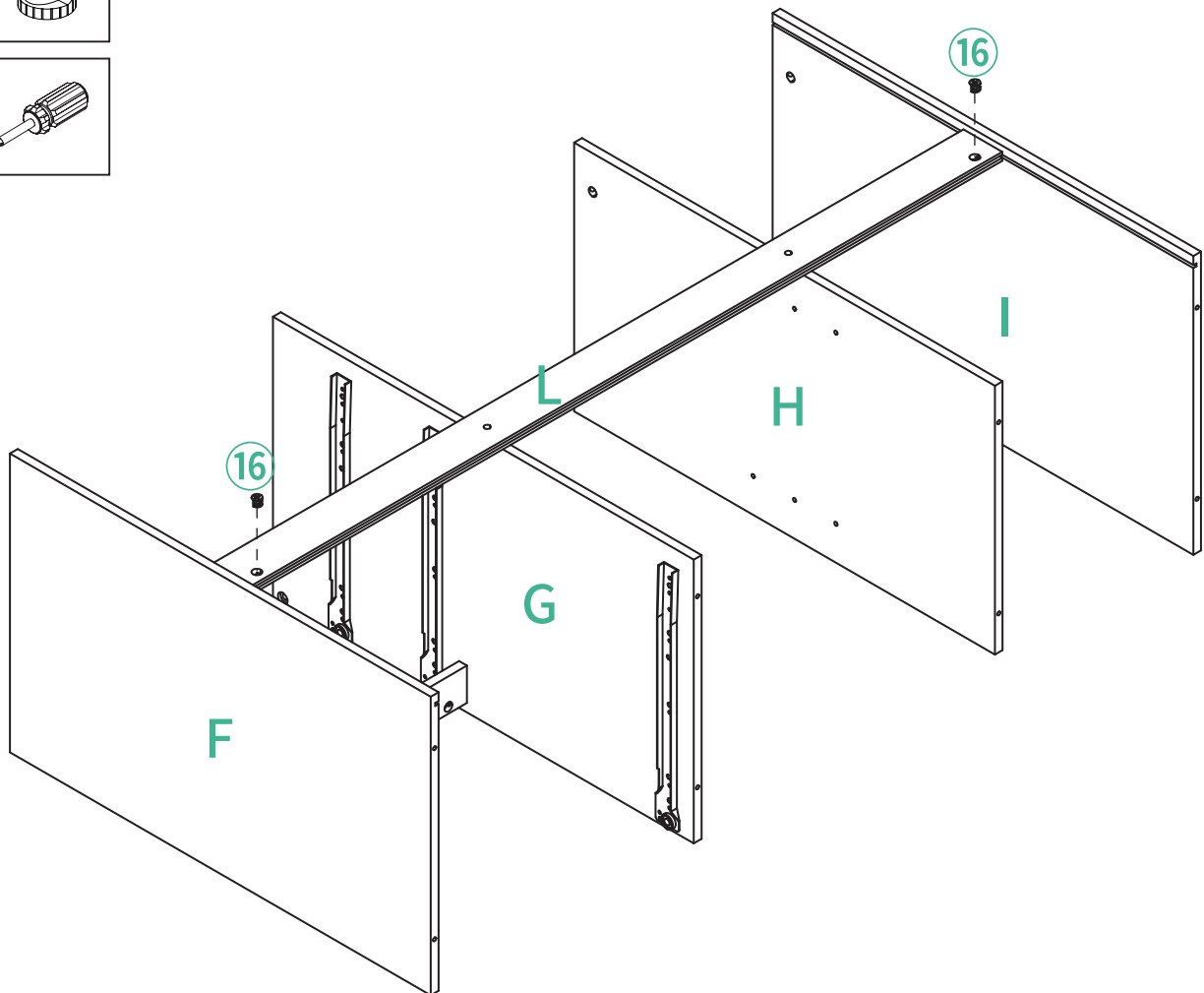
1. Screw the screw ⑮ into I.
2. Connect I and L together indicated by arrows.



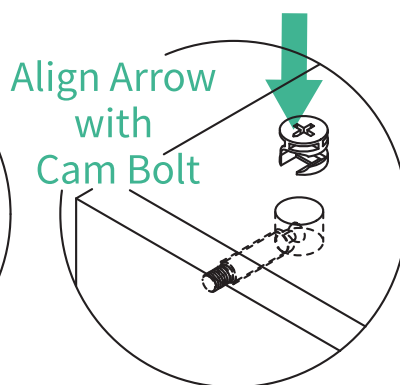
Assembly Instructions

10

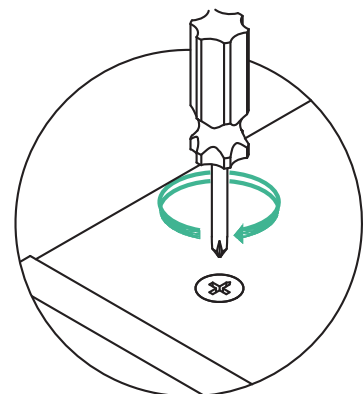
Insert screw ⑯ into L, and tighten completely.



Insert Cam
Bolt



Press The
Cam Lock

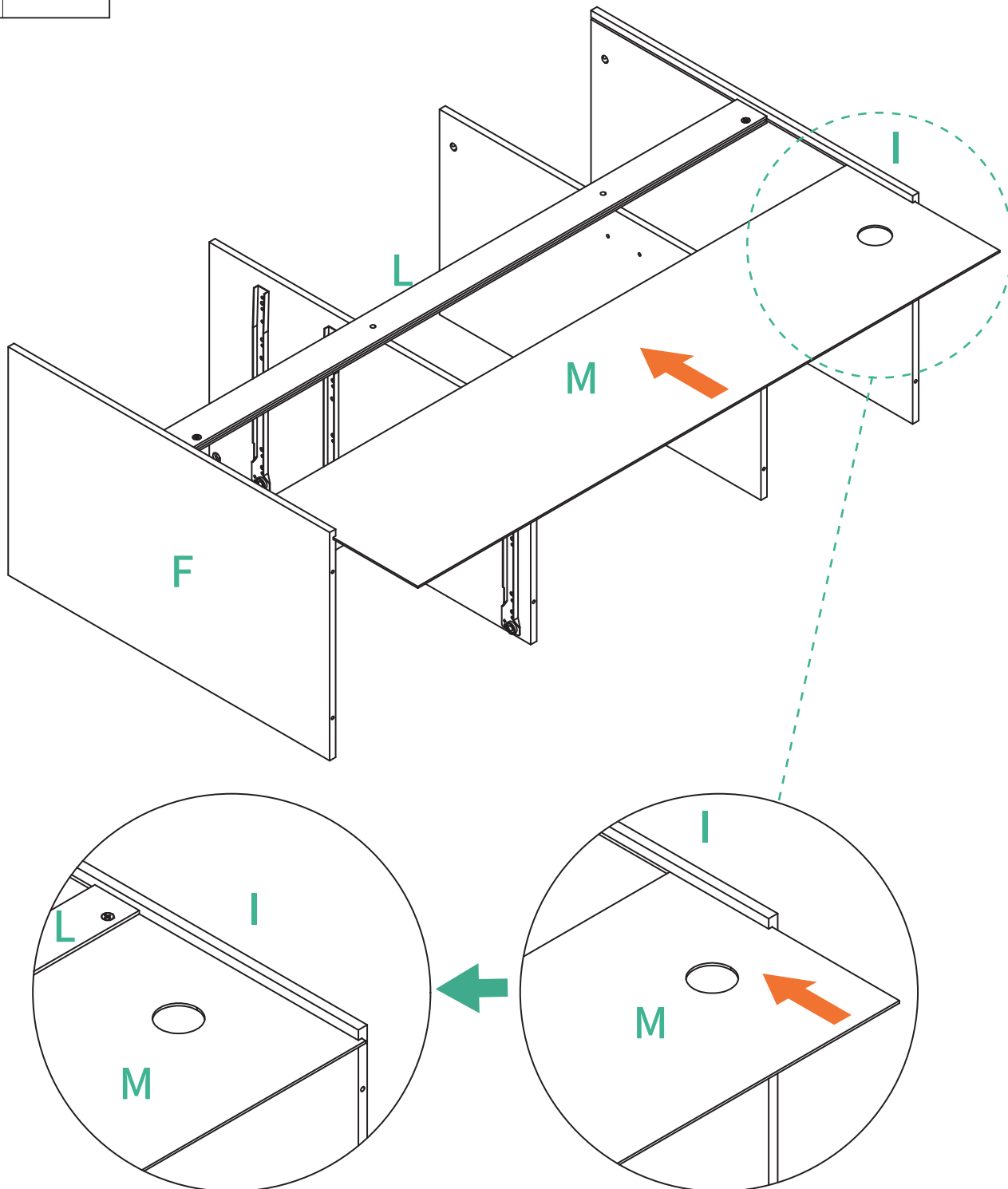
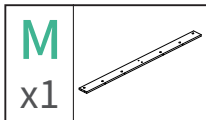


Tighten It
Clockwise

Assembly Instructions

11

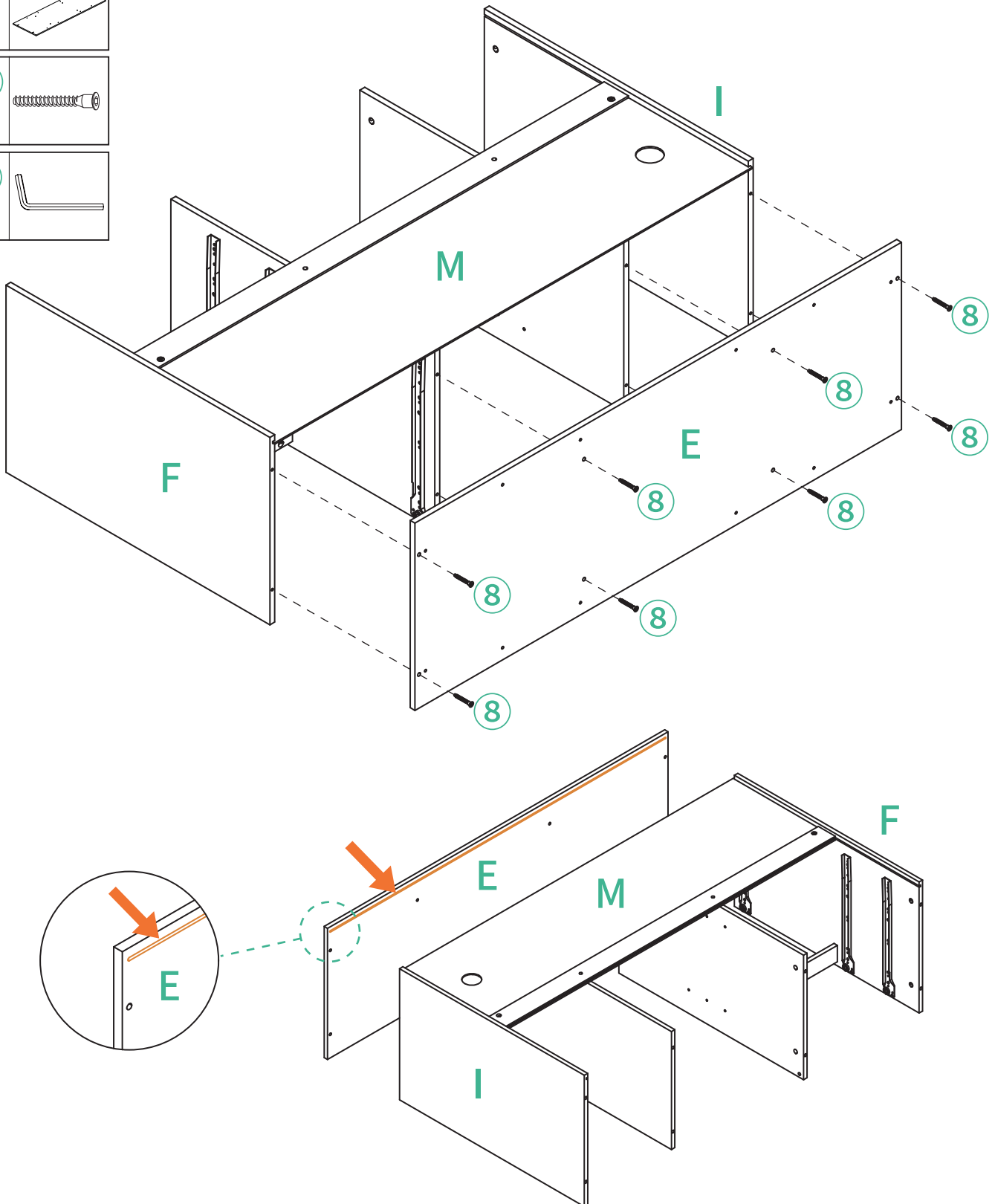
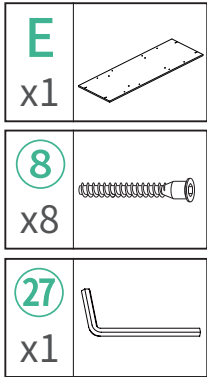
Insert M along the direction of the arrow.
Pay attention to the orientation of M; the hole on M is on the side of I.



Assembly Instructions

12

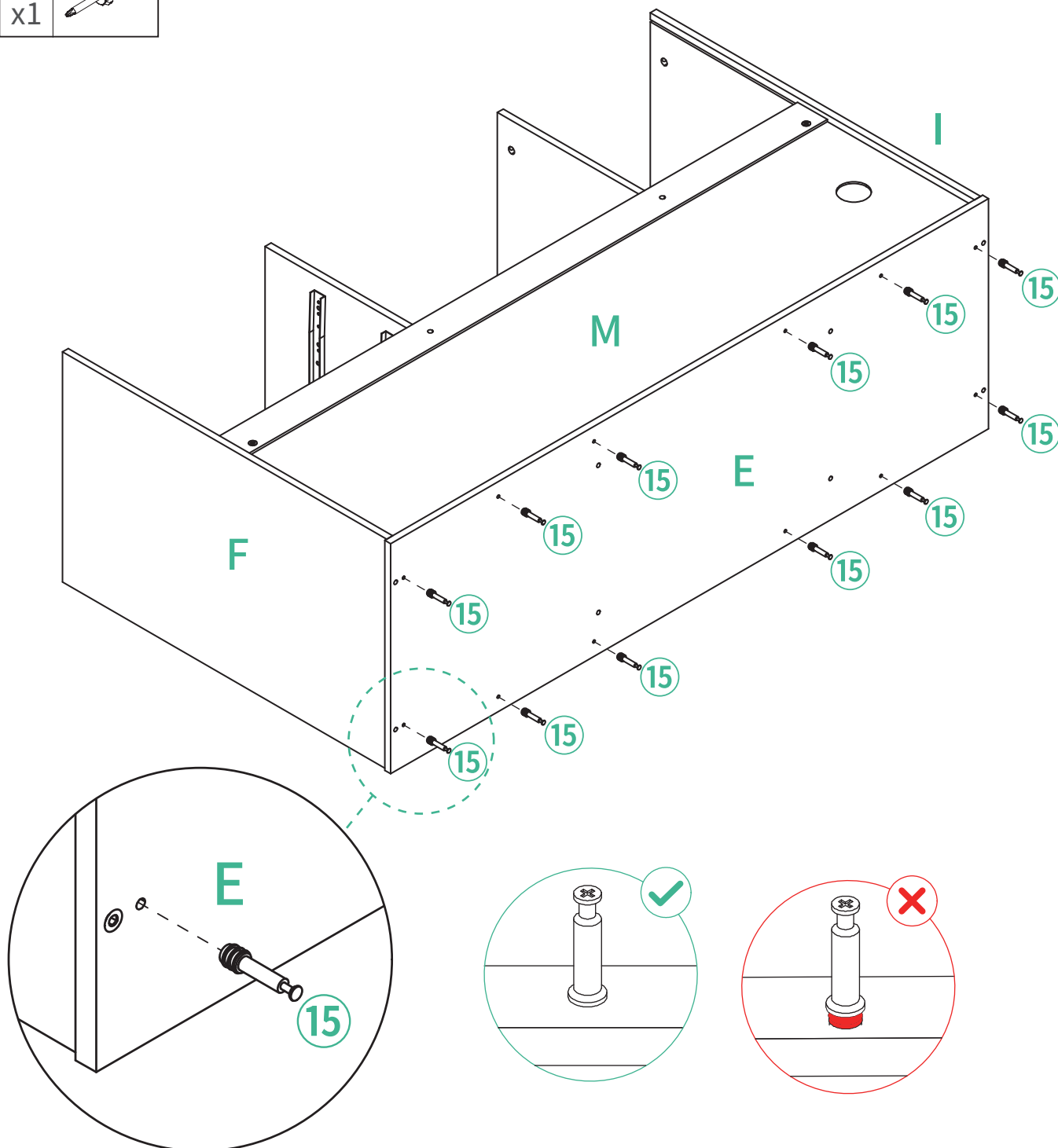
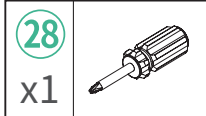
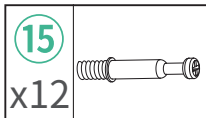
Pay attention to snapping M into the groove of E.



Assembly Instructions

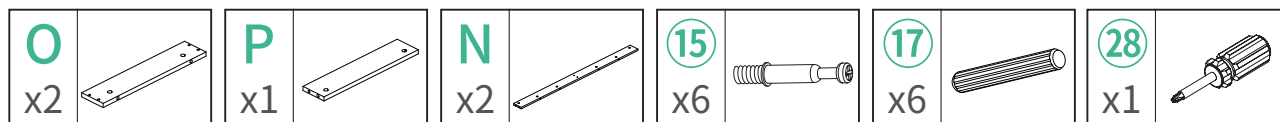
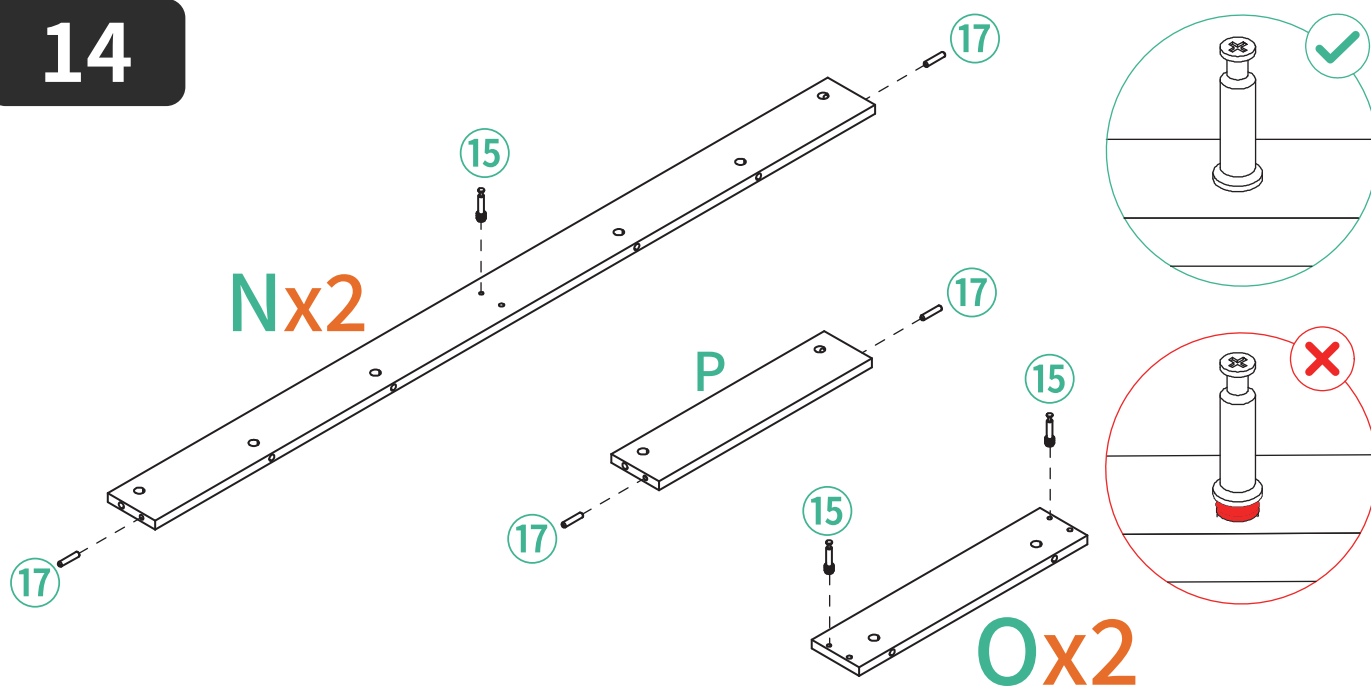
13

Screw the screws ⑮ into the matching holes on E.

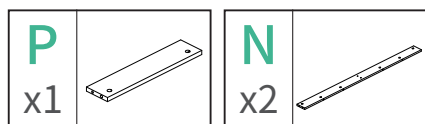
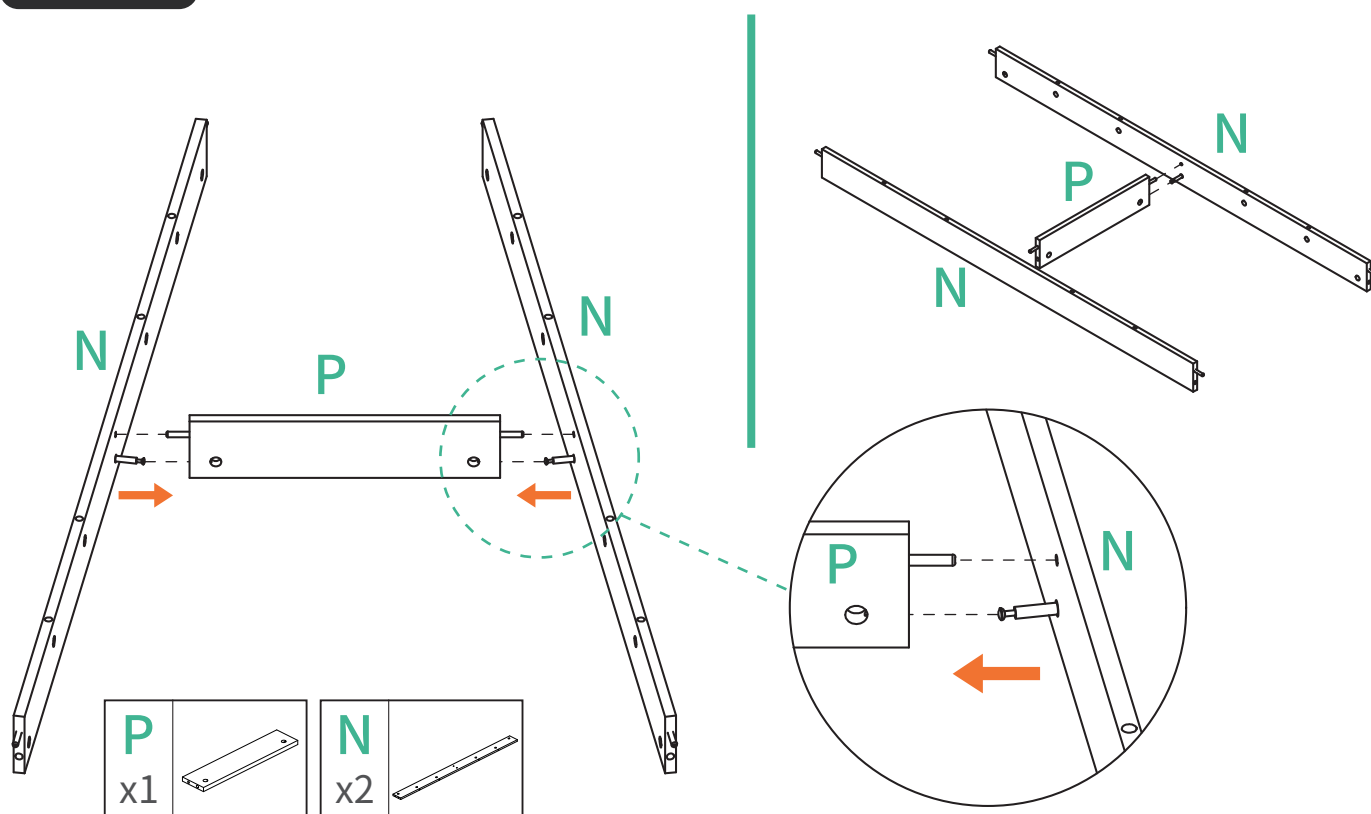


Assembly Instructions

14

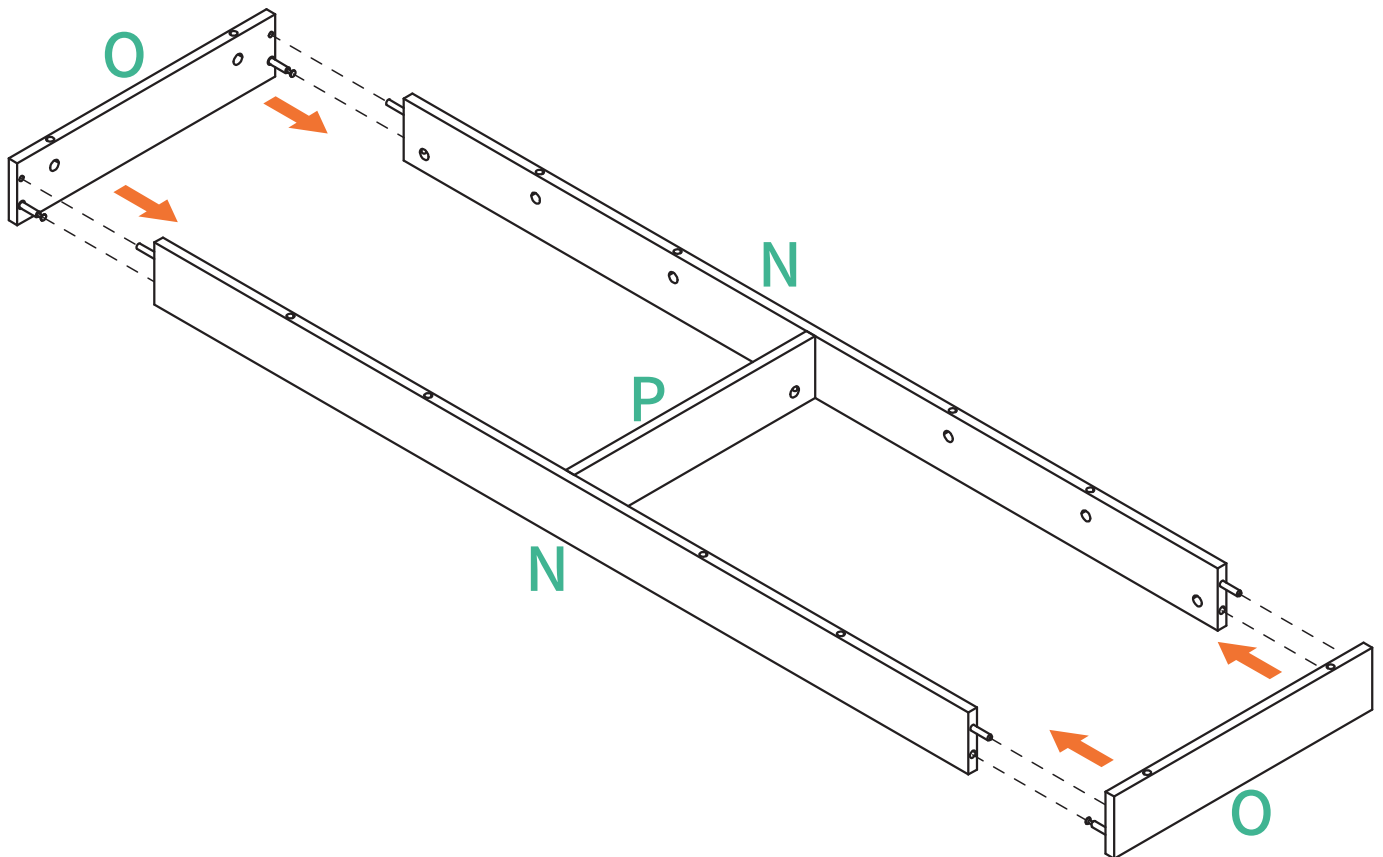
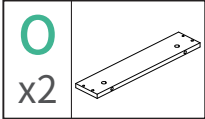


15



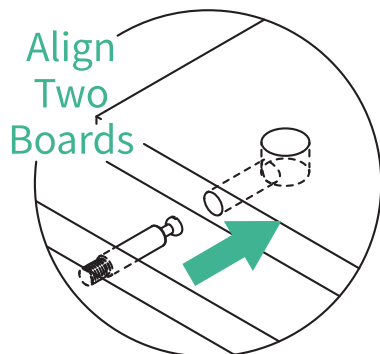
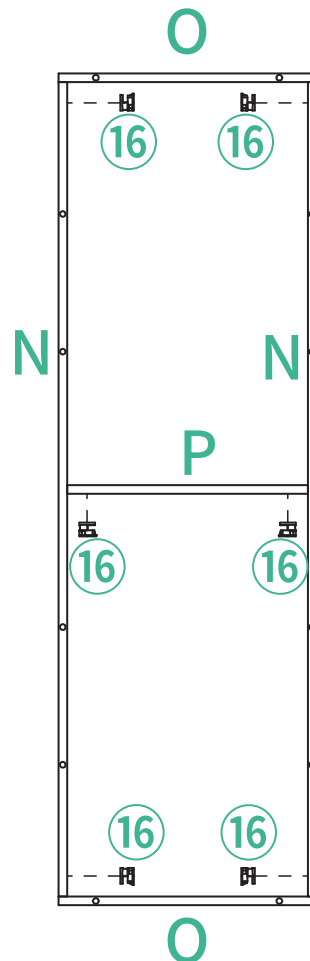
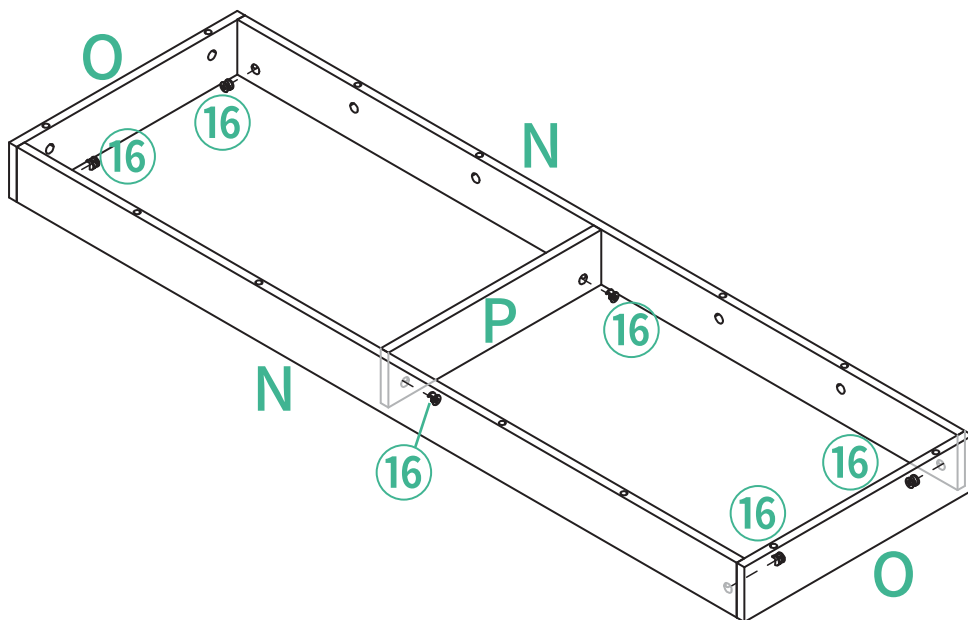
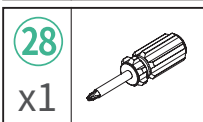
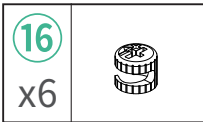
Assembly Instructions

16

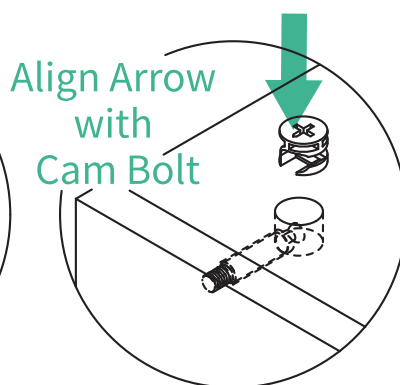


Assembly Instructions

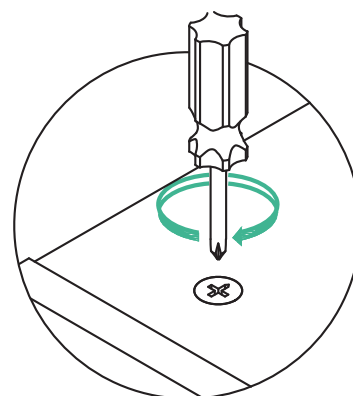
17



**Insert Cam
Bolt**



**Press The
Cam Lock**

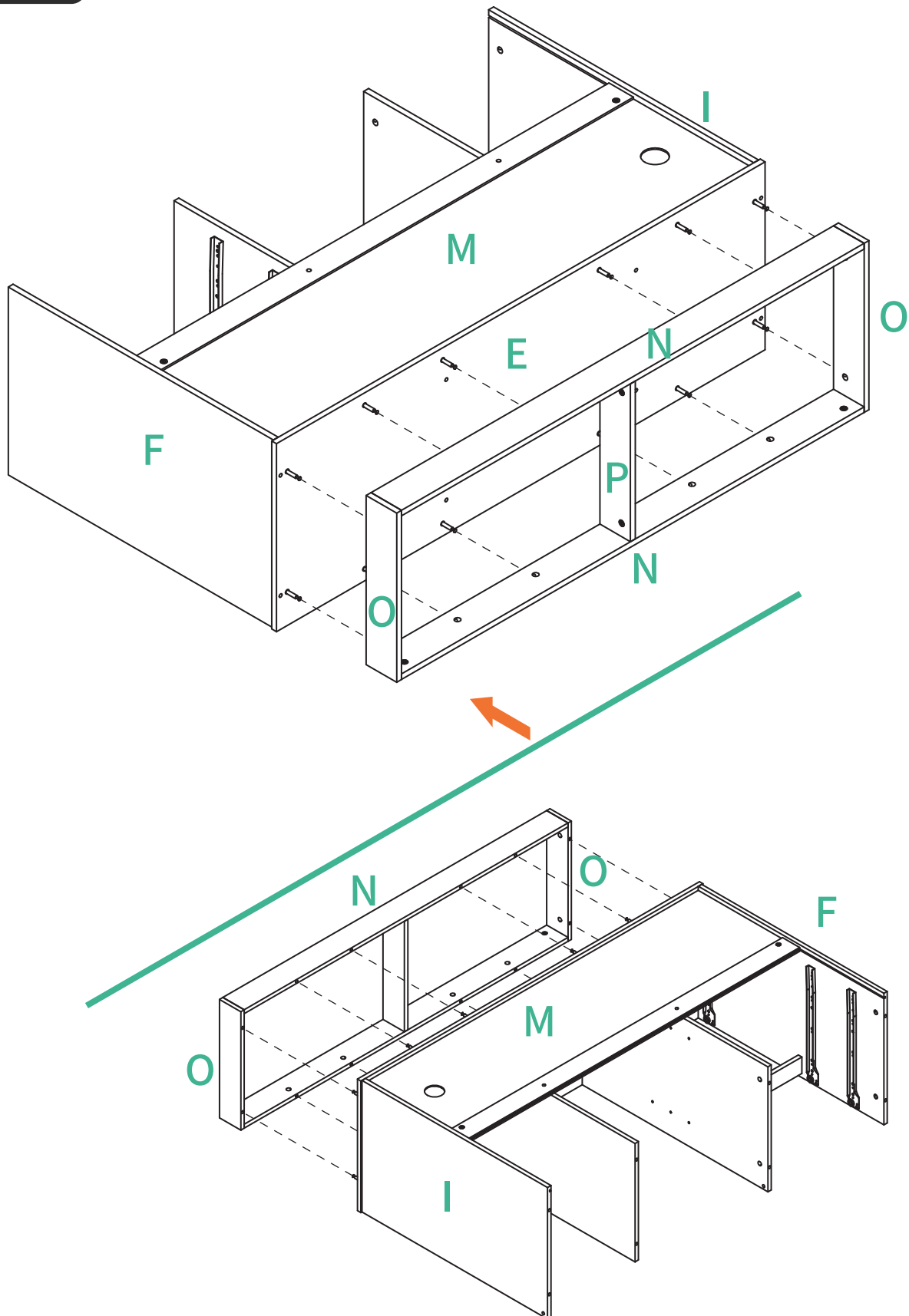


**Tighten It
Clockwise**

Assembly Instructions

18

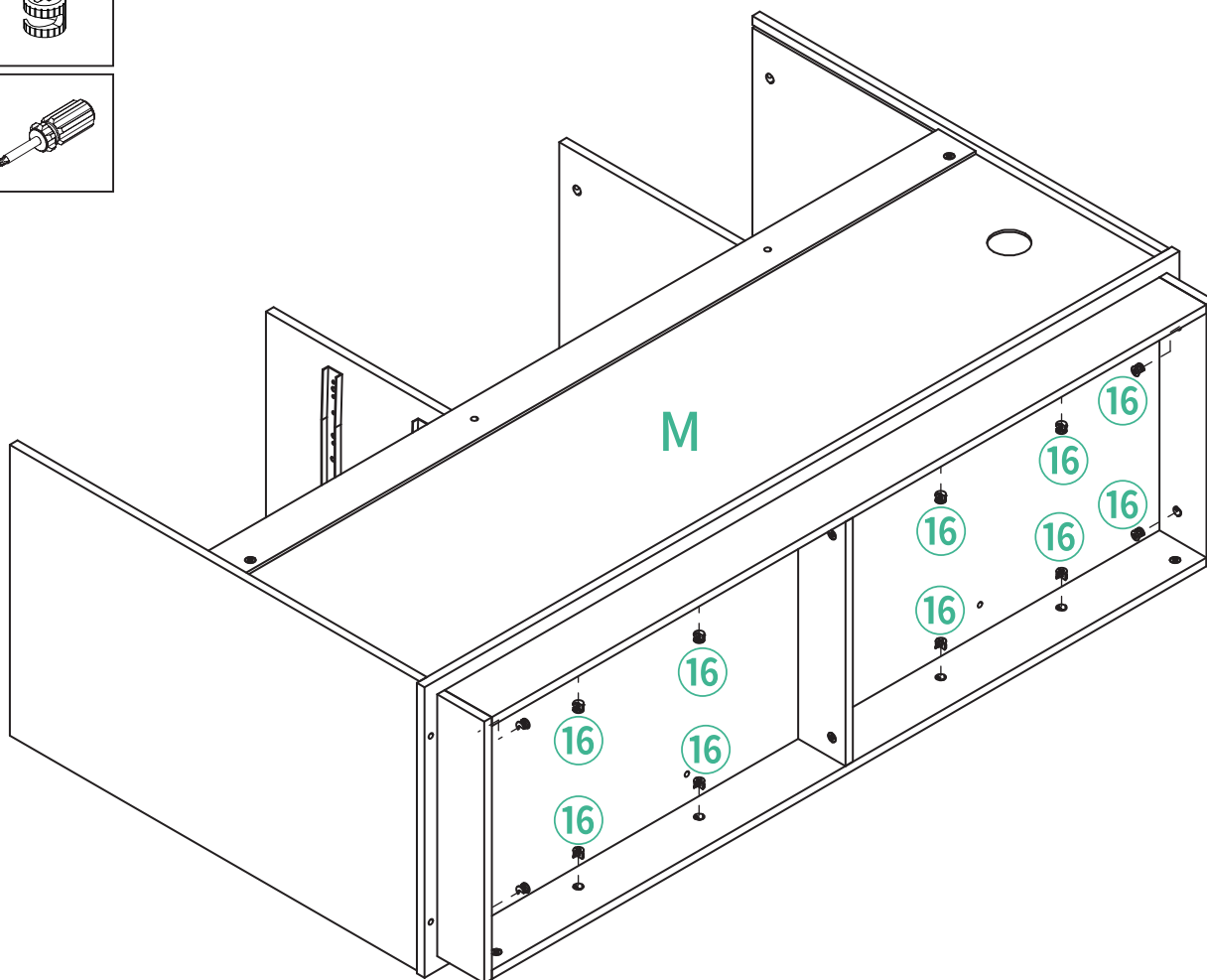
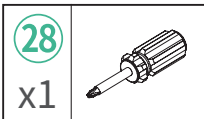
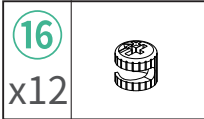
Insert ⑮ into the matching holes on N and O.



Assembly Instructions

19

Insert ⑩ into the matching holes on N and O.



Align
Two
Boards

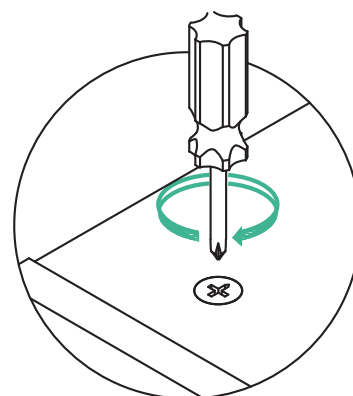


Insert Cam
Bolt

Align Arrow
with
Cam Bolt



Press The
Cam Lock

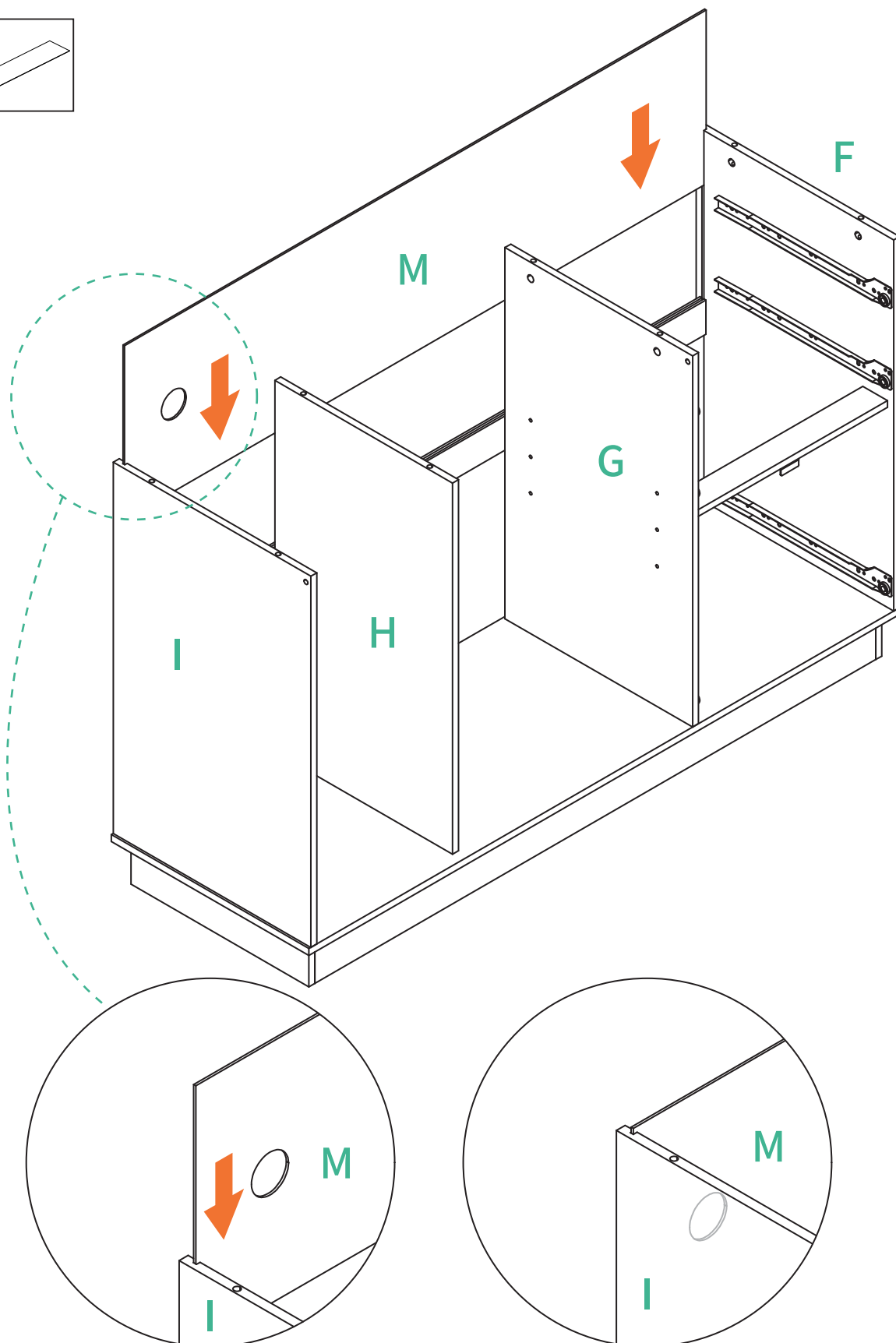
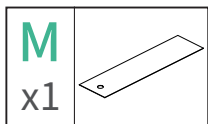


Tighten It
Clockwise

Assembly Instructions

20

Insert the second M into the matching grooved after positioning the cabinet upright. Note: The orientation of the hole on the M.

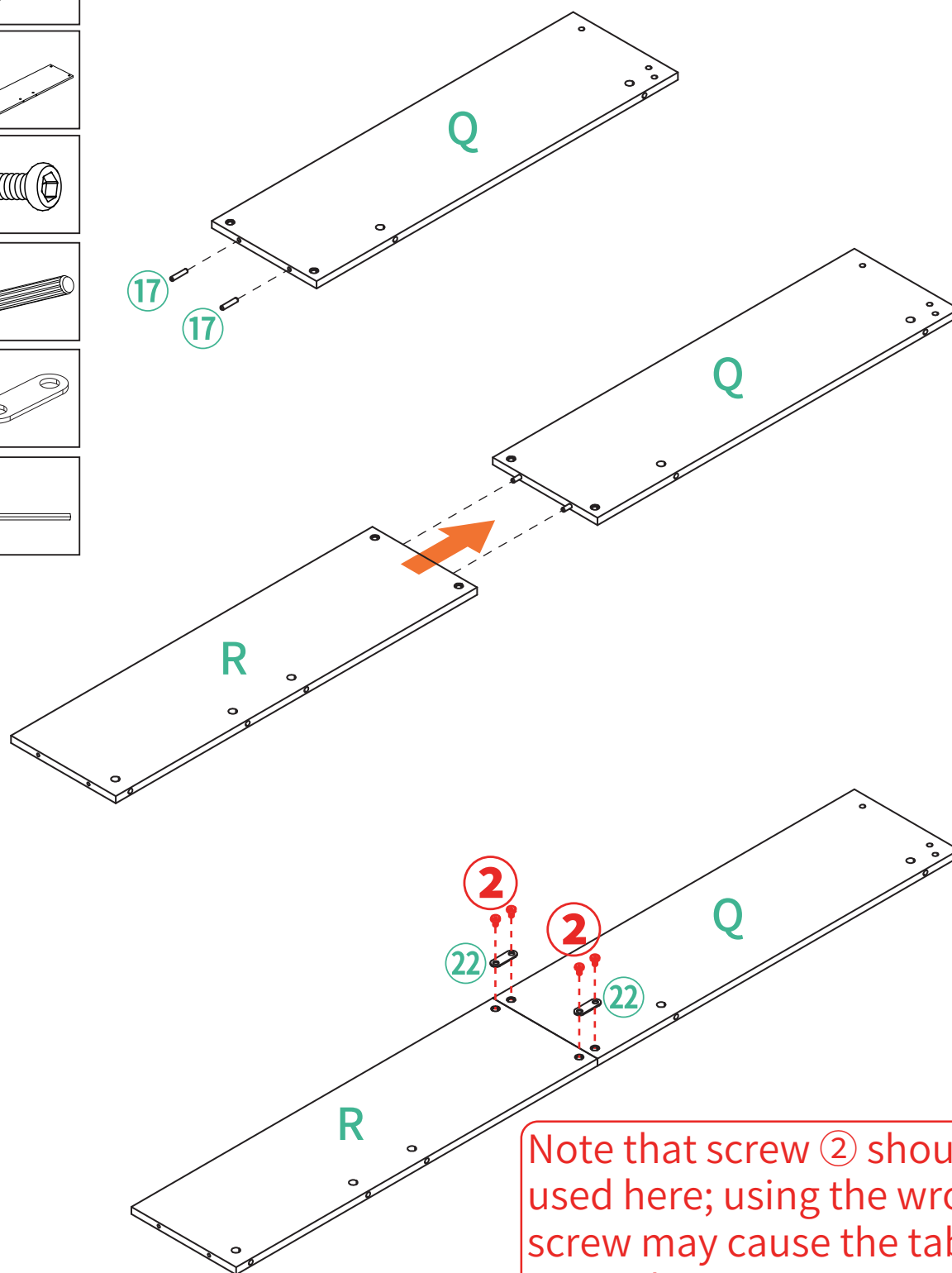
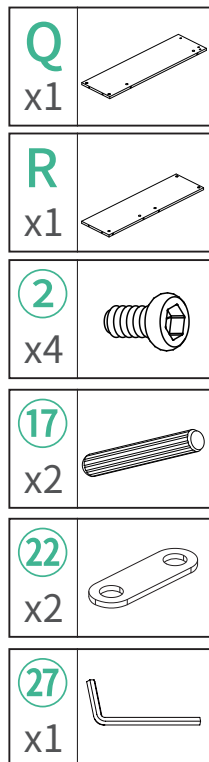


Assembly Instructions

21

Insert ⑰ into O, then connect Q and R

Note: Ensure Q and R are fully aligned, then use screws ② to fix ⑳ and tighten completely.



Note that screw ② should be used here; using the wrong screw may cause the tabletop to crack.

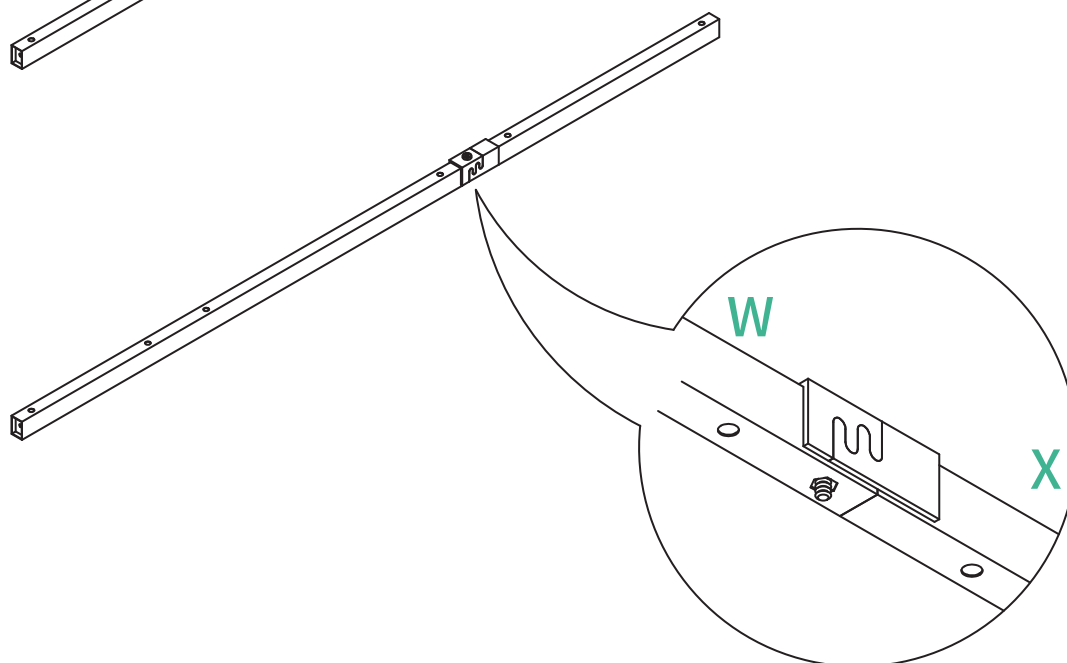
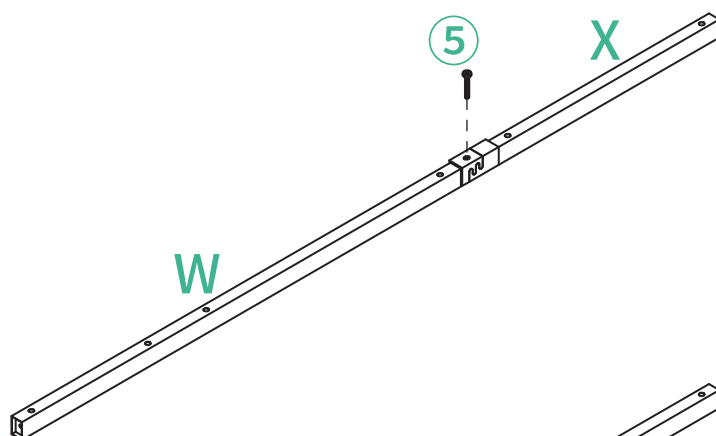
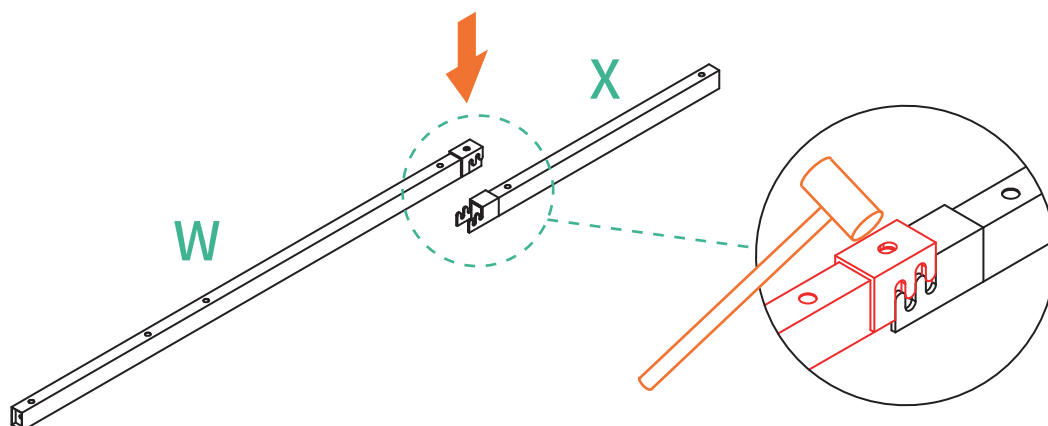
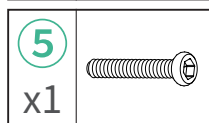
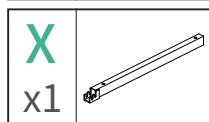
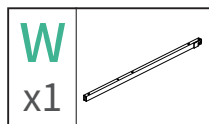
Assembly Instructions

22

1. Snap the clips of W and X together.

2. Use screw ⑤ to attach X through W.

Note: Screw ⑤ must be completely tightened until it passes through X and protrudes from the opposite side.

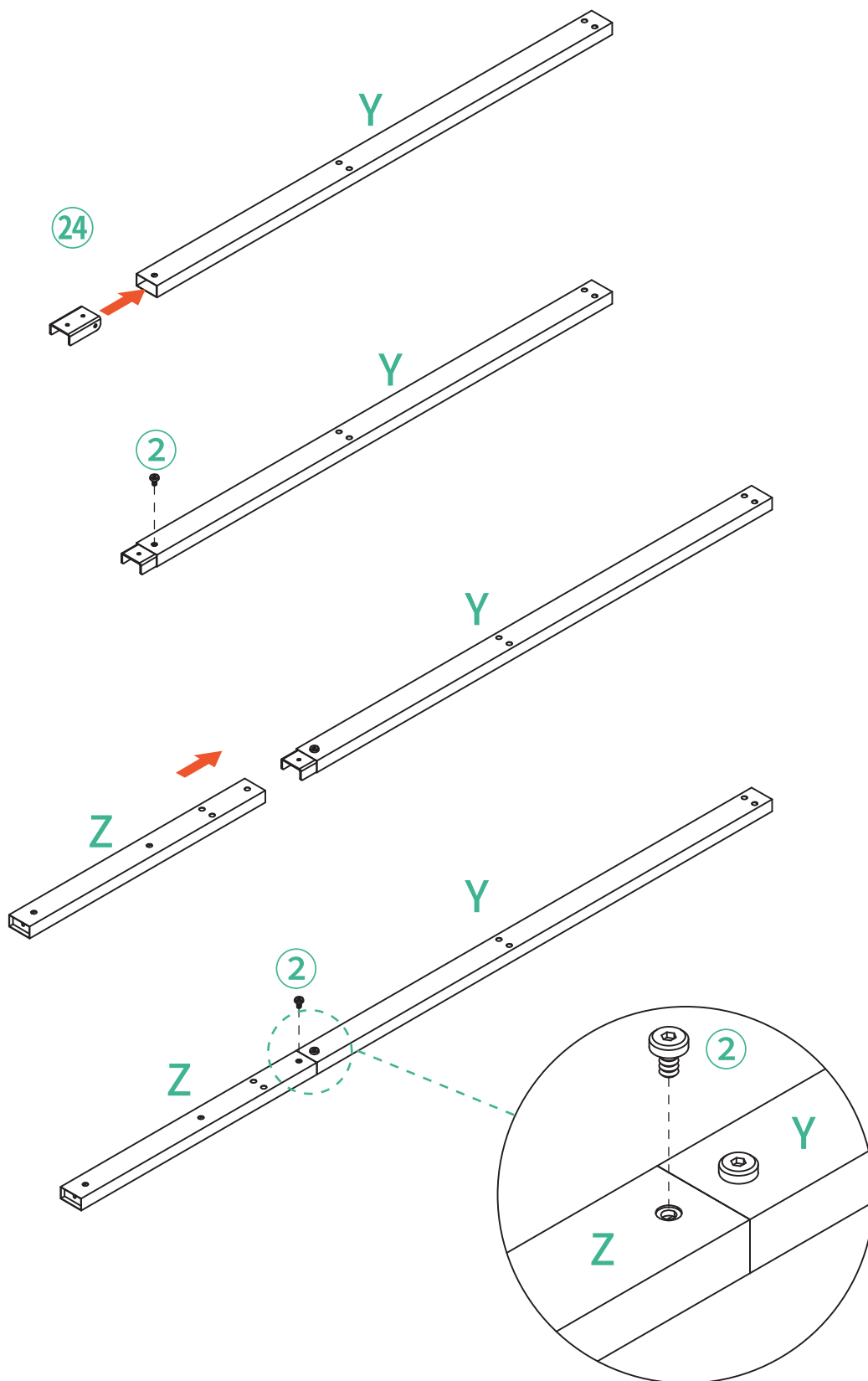
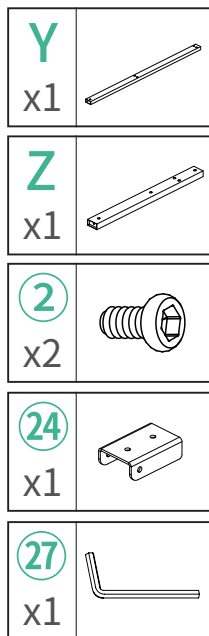


Assembly Instructions

23

1. Insert ②④ into Y. Use screw ② to attach Y and ②④, but only tighten it 70% for now.

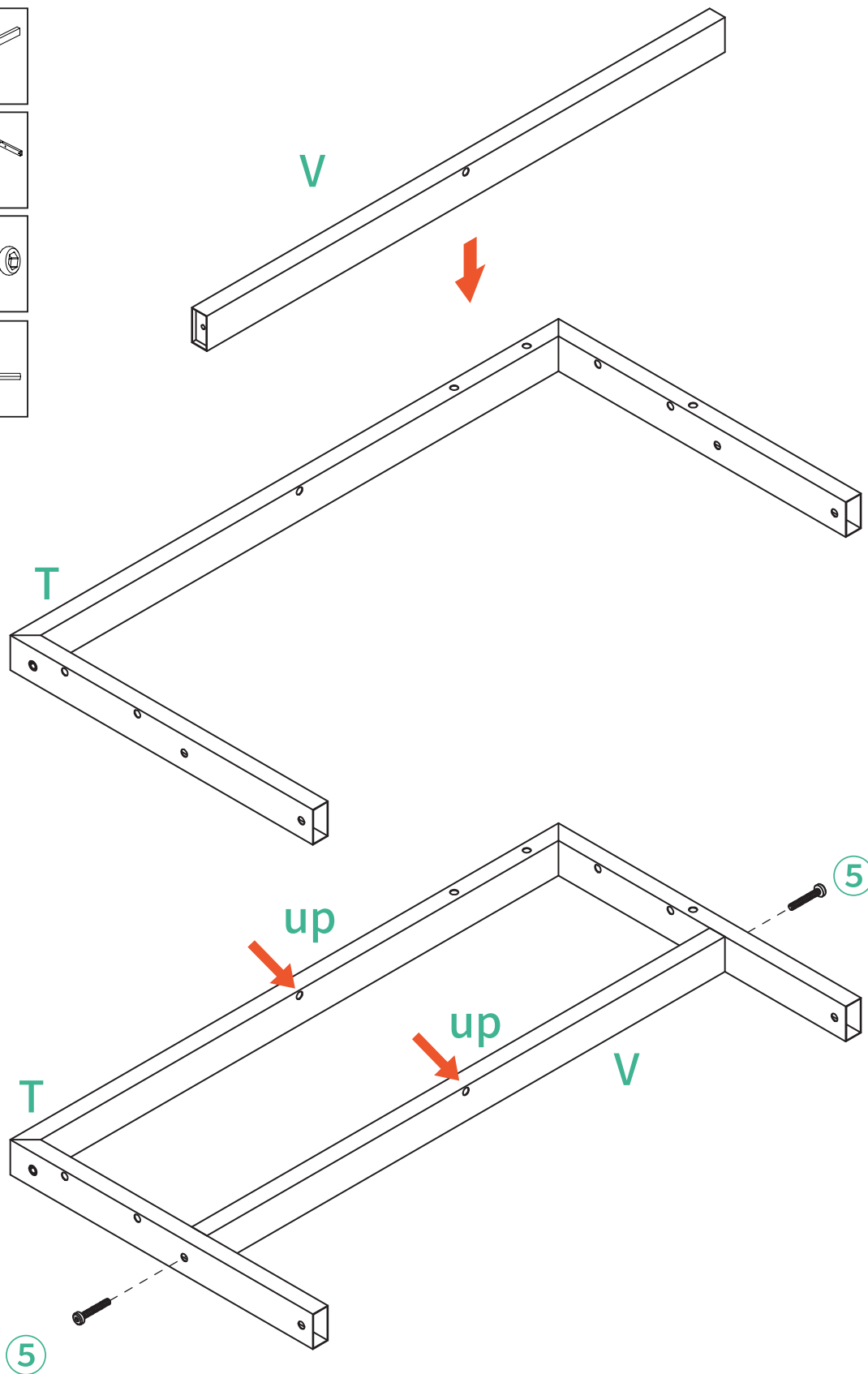
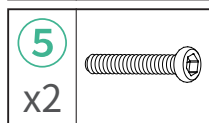
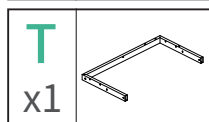
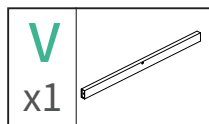
2. Insert Z to the other end of ②④. Use screw ② to attach Z and ②④
Note: Fully tighten screws ② after Y and Z are perfectly aligned.



Assembly Instructions

24

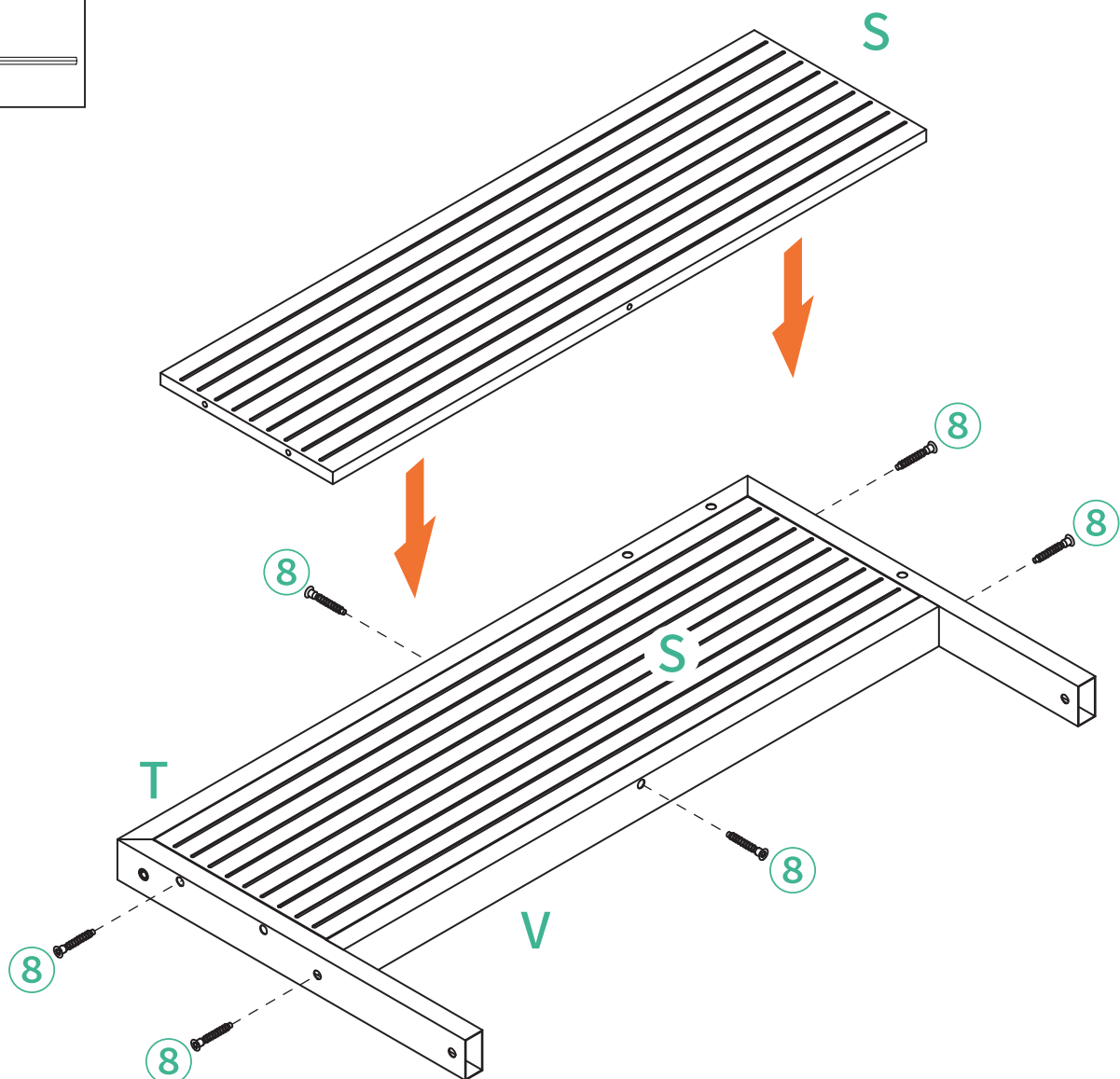
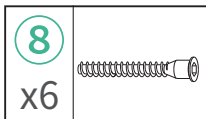
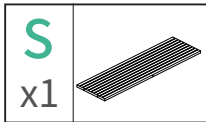
Note: The orientation of the holes indicated by the arrows on part V and part T must match.



Assembly Instructions

25

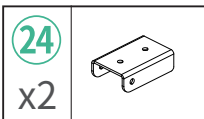
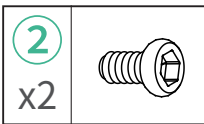
Note: The striped surface of part S must be flush with the top of T and V.



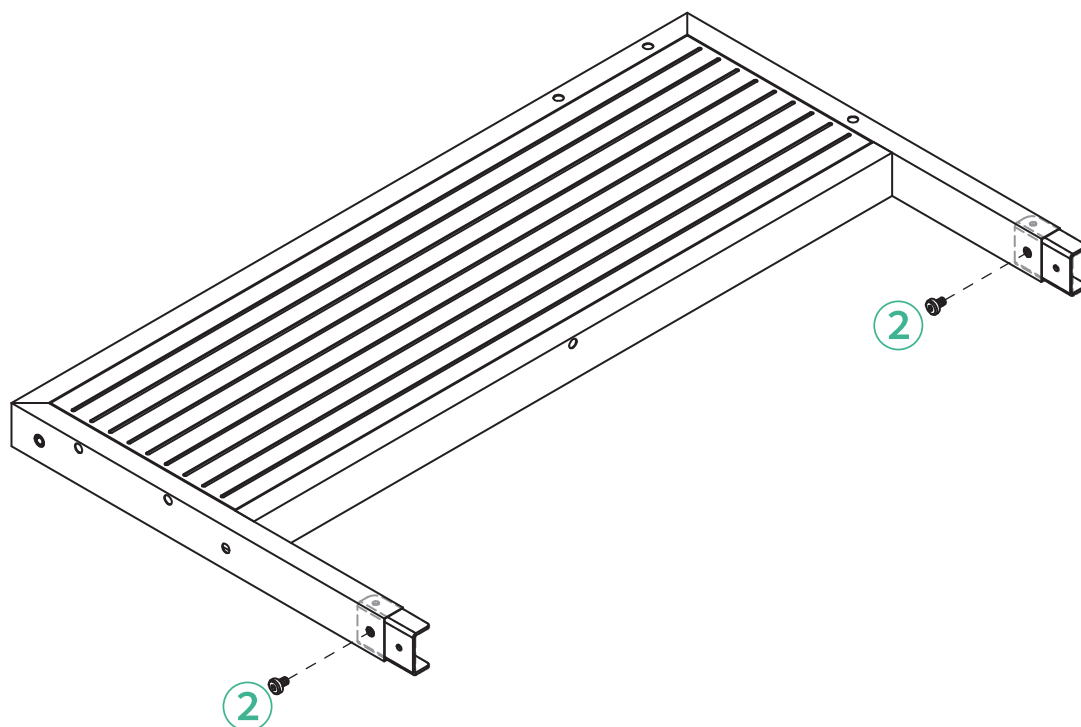
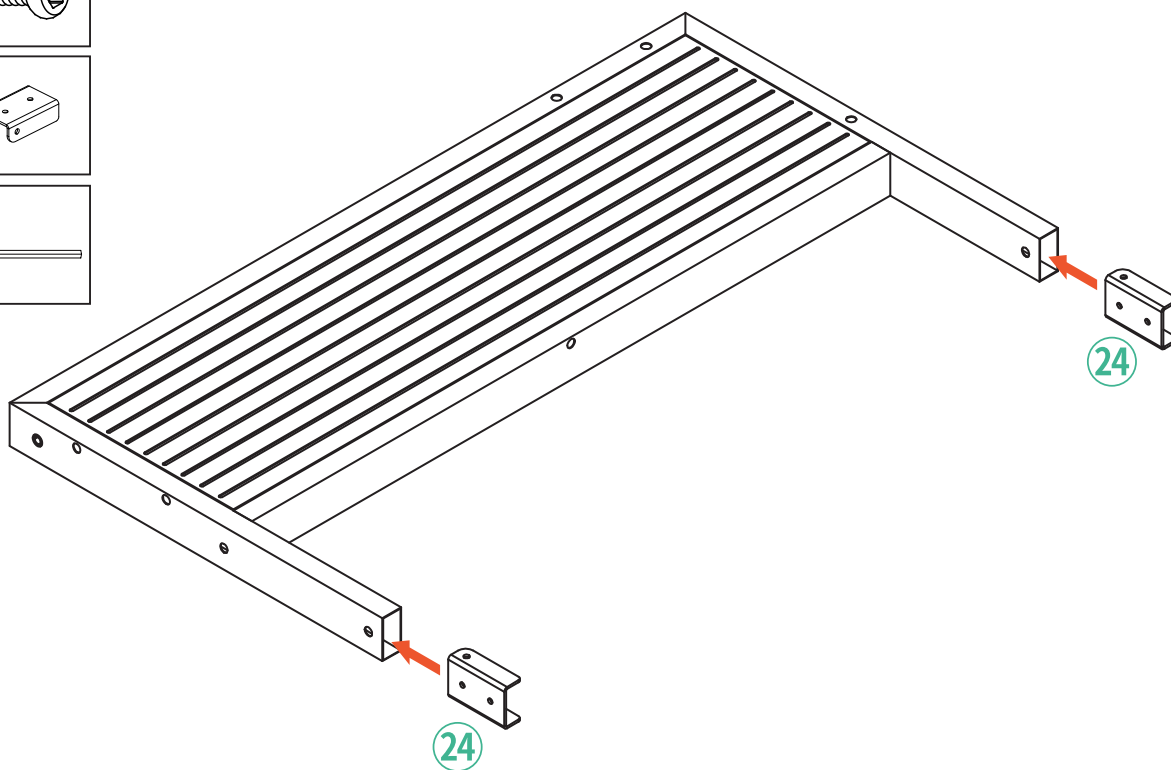
Assembly Instructions

26

Insert two ②④ into each end of T. Use screws ② to attach ②④ and T, but only tighten it 70% for now.



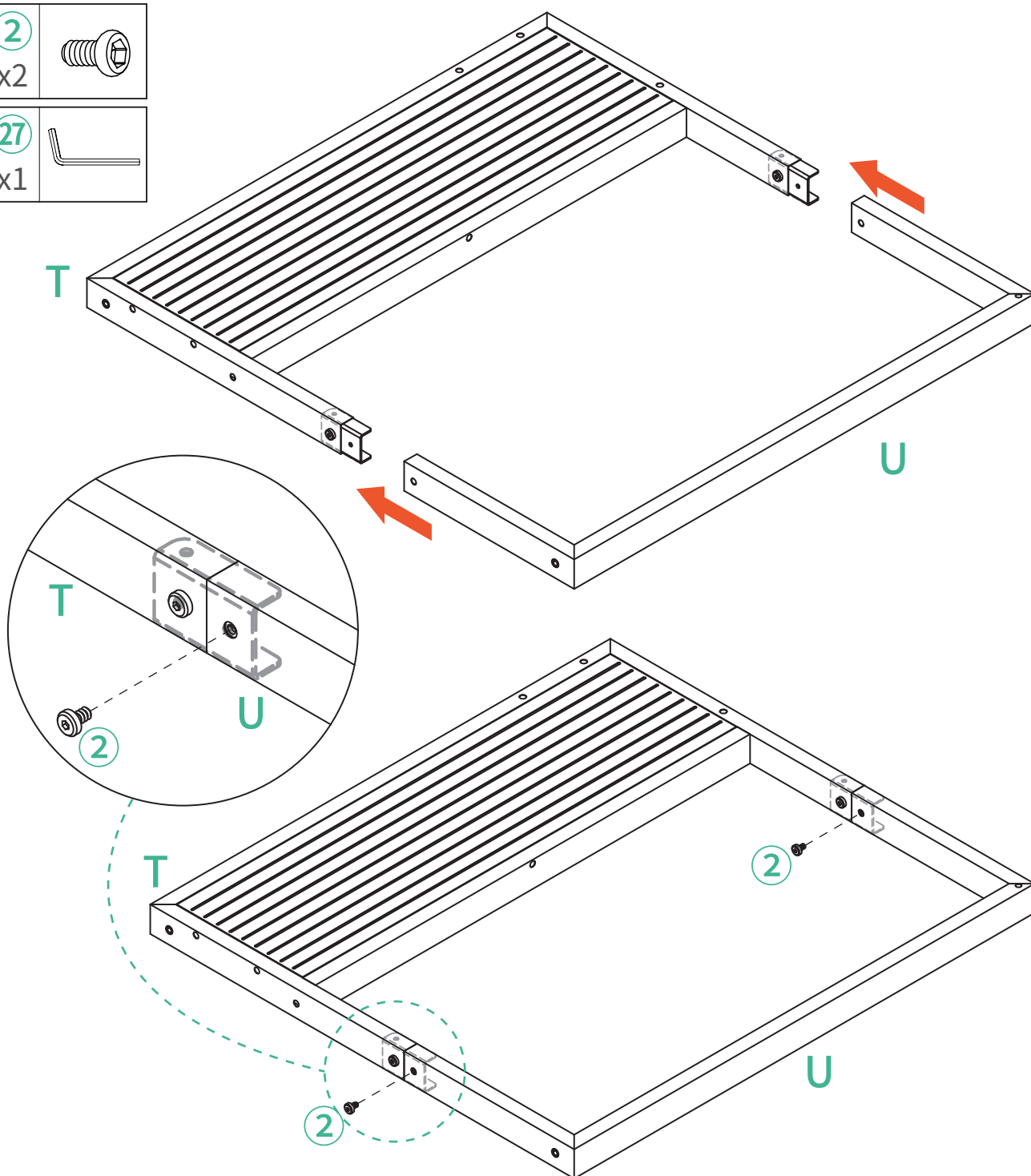
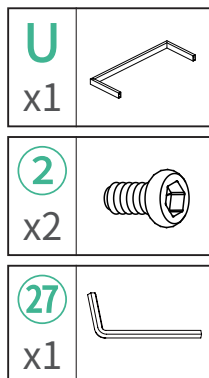
T



Assembly Instructions

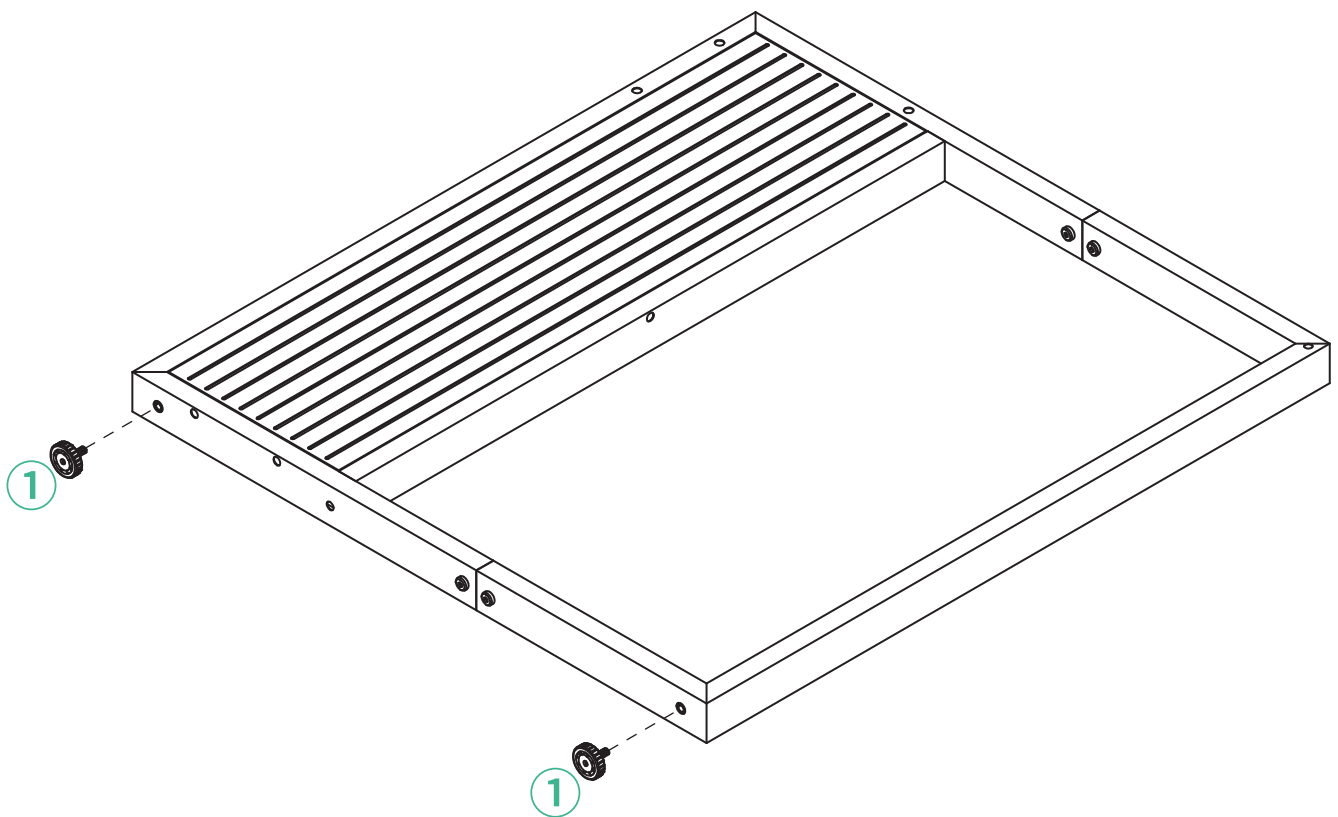
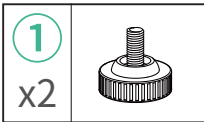
27

Insert both ends of part U into the other ends of the two installed ②④. Use screws ② to attach ②④ and U. Note: Fully tighten screws ② after T and U are perfectly aligned.



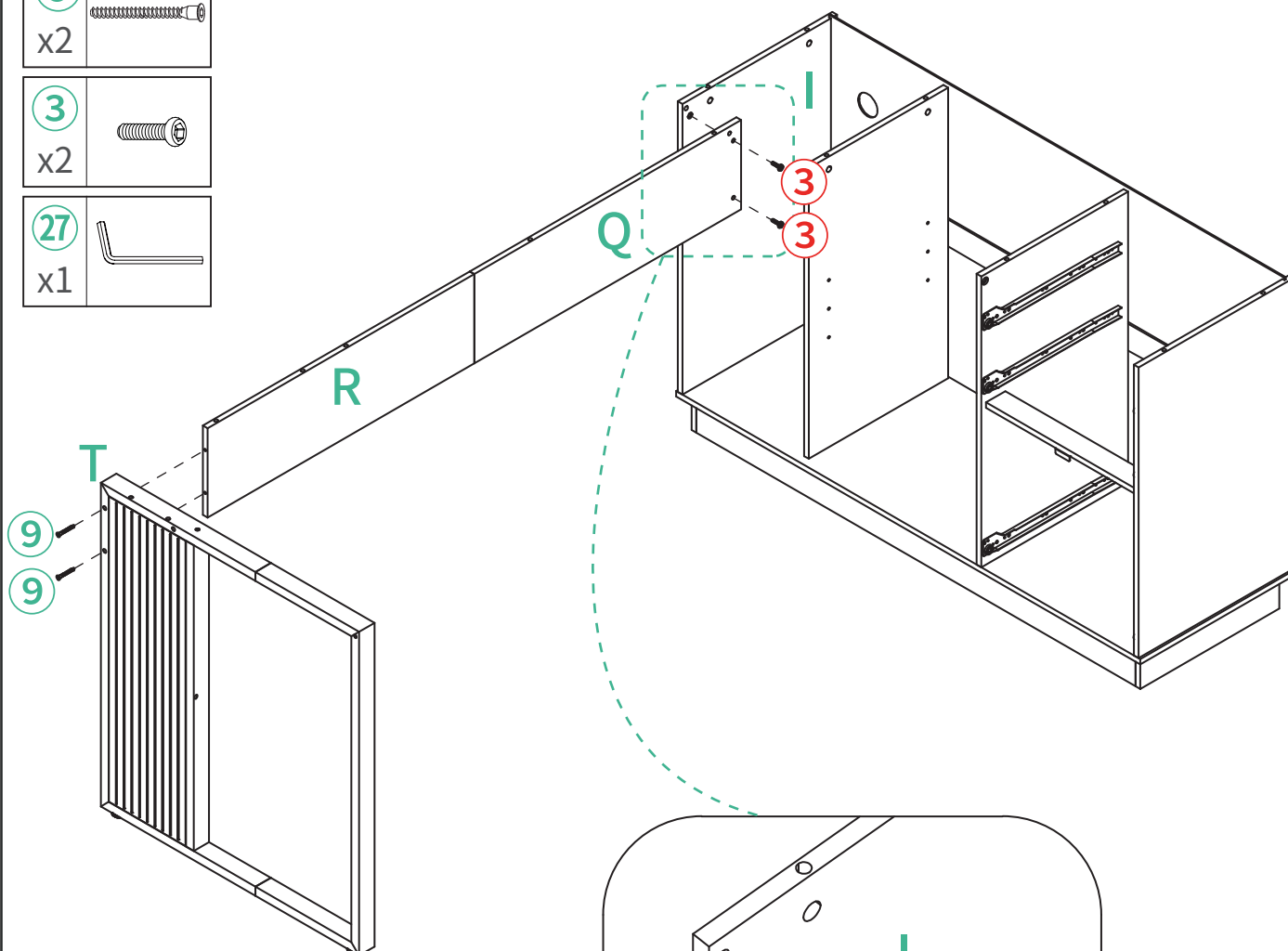
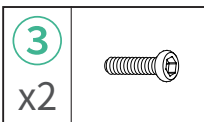
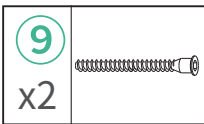
Assembly Instructions

28

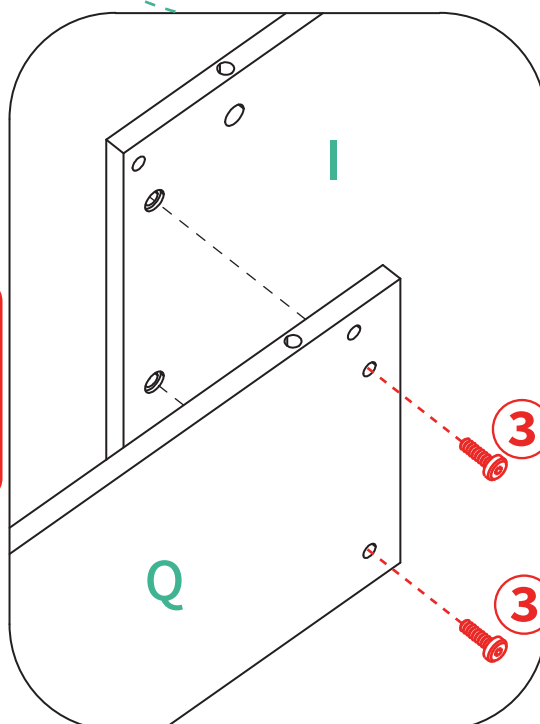


Assembly Instructions

29



Note that screw ③ should be used here, using the wrong screw may cause the tabletop to crack.

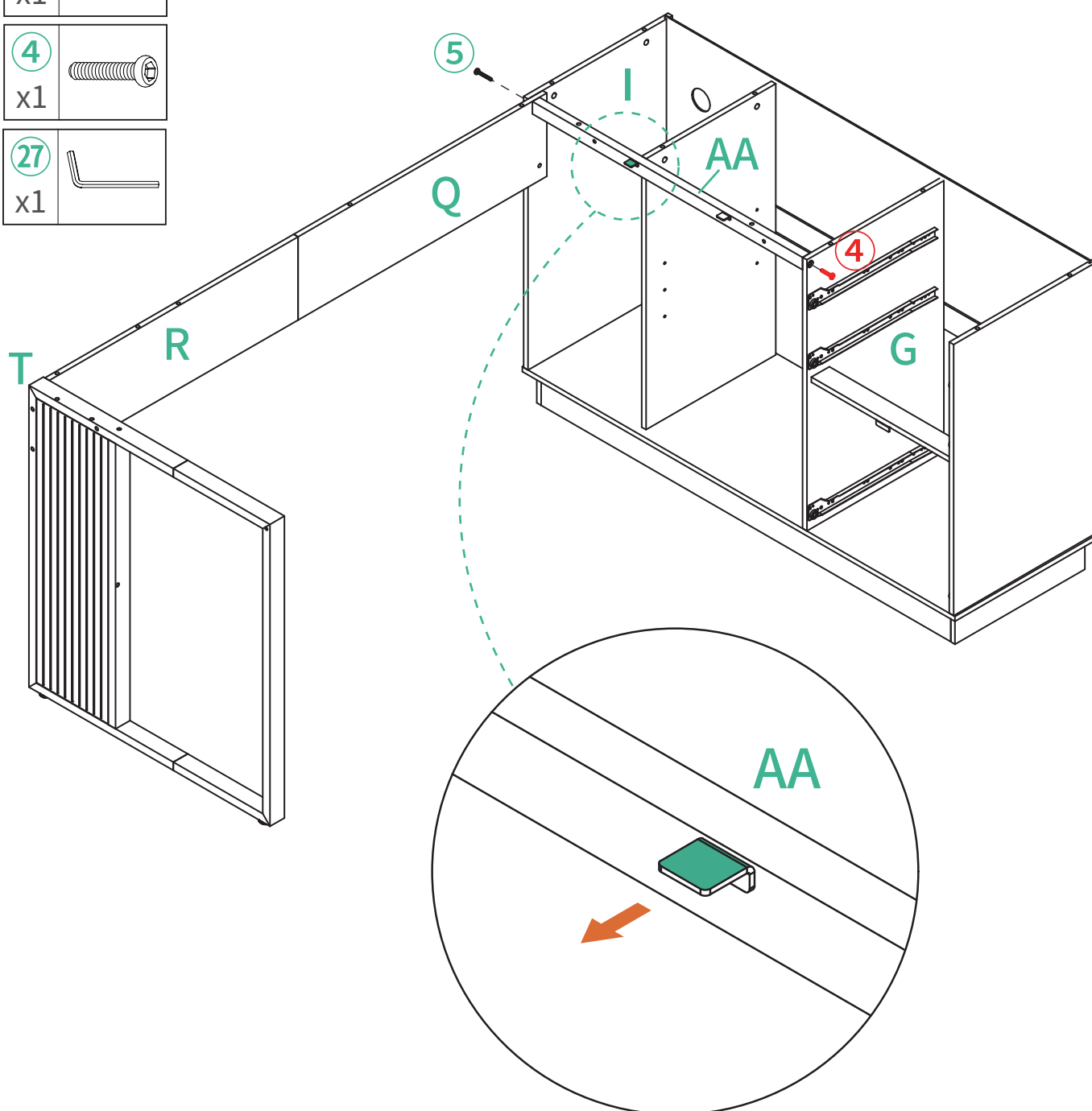
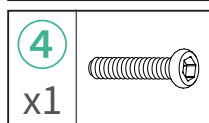
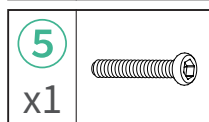
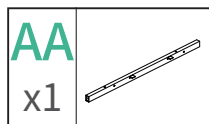


Assembly Instructions

30

Pass the screw ⑤ through I and Q to secure AA, then insert ④ into G to secure AA.

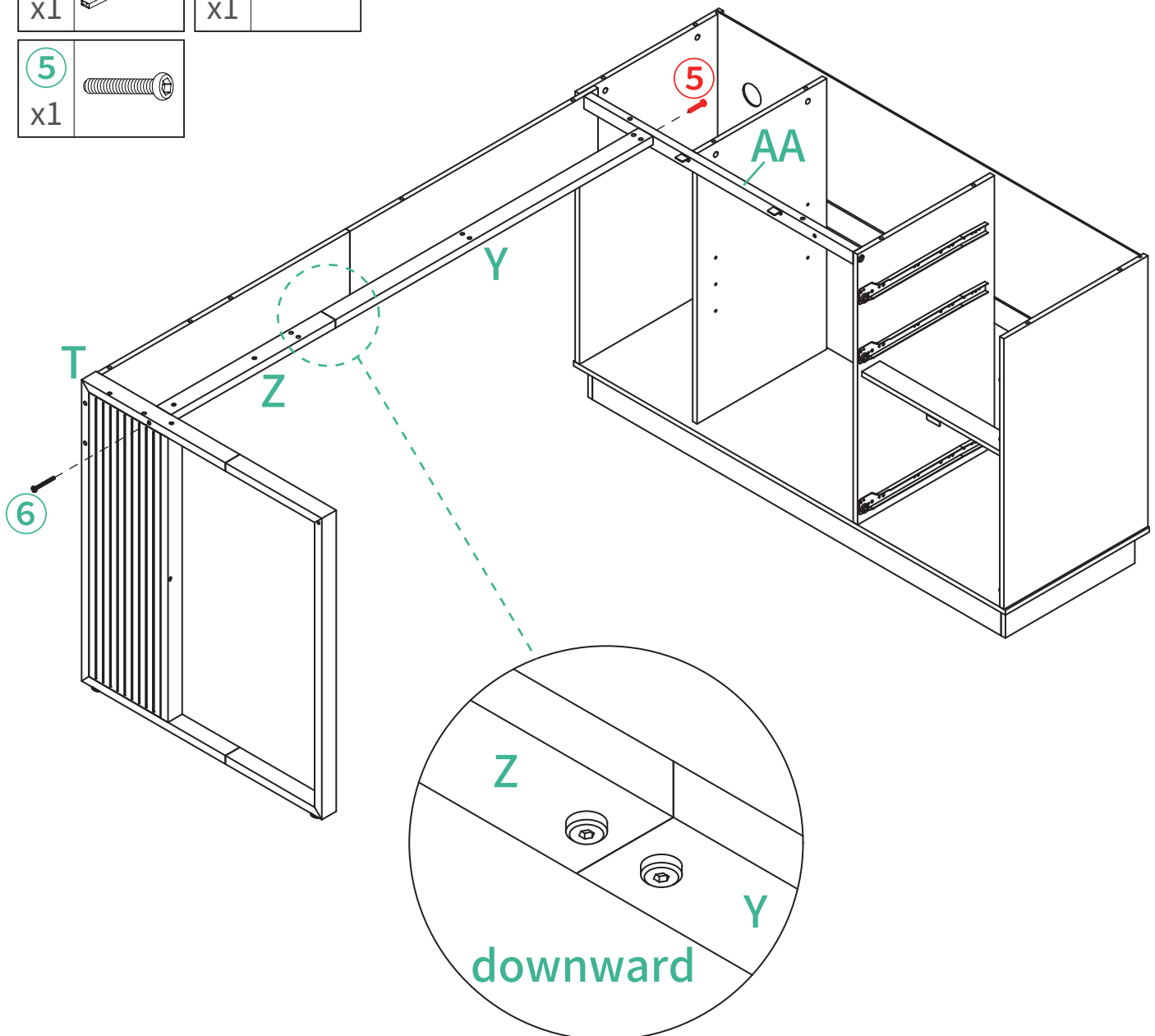
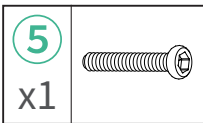
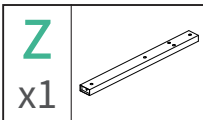
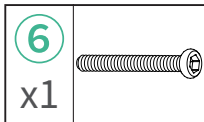
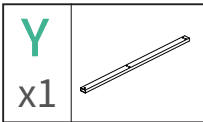
Note: Screw ④ must be fully tightened, and its head should not protrude from G; The protruding metal tab on AA must face towards Q.



Assembly Instructions

31

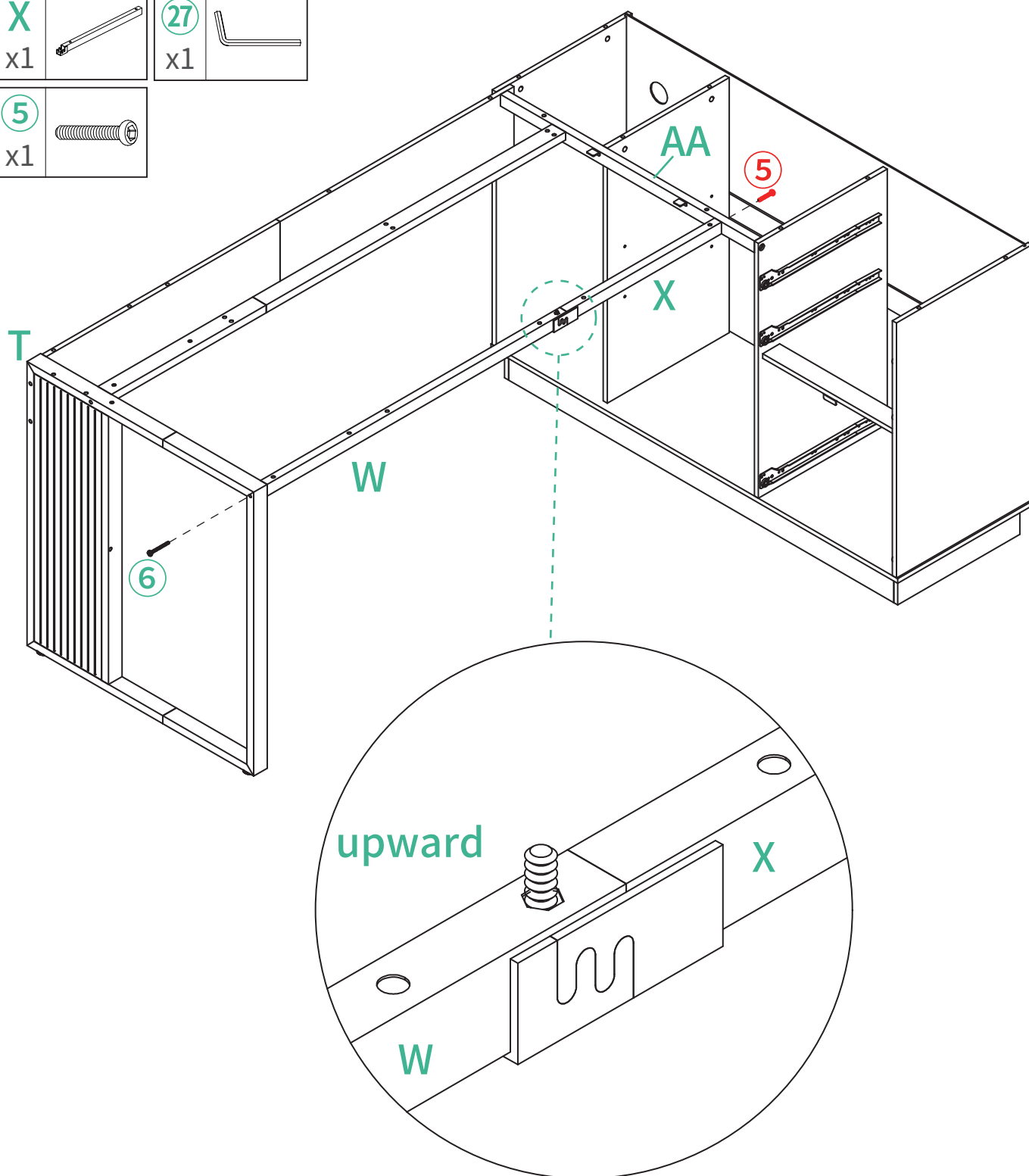
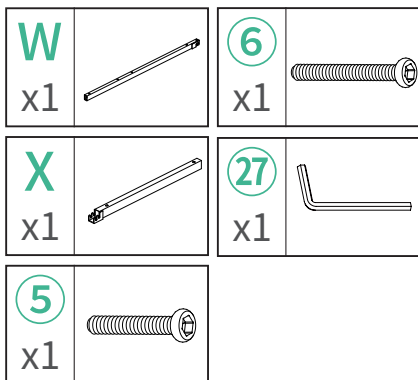
Note: Z close to T, and Y close to AA. The heads of the screws connecting Y and Z must face downward.



Assembly Instructions

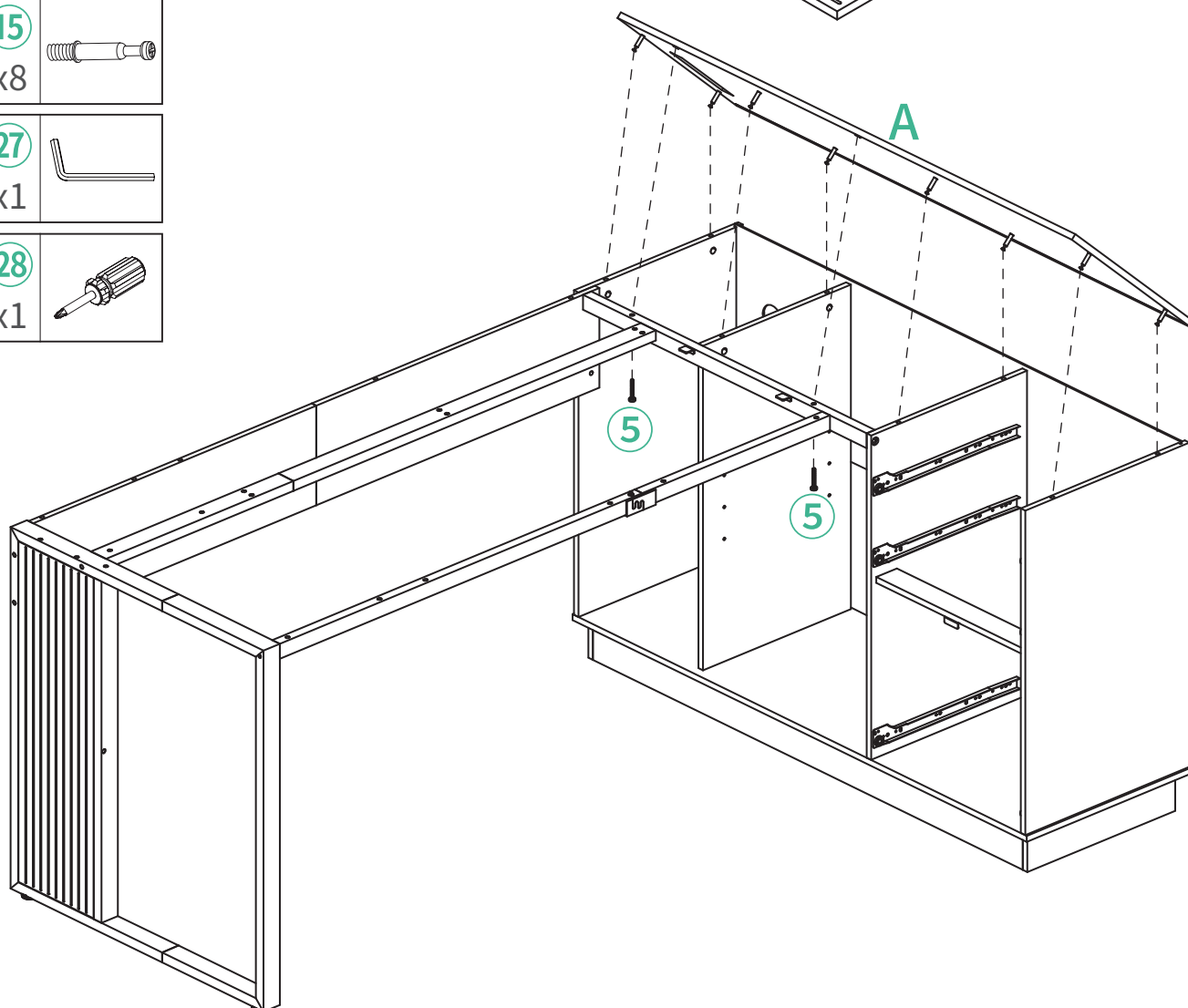
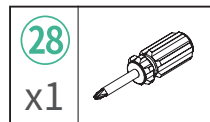
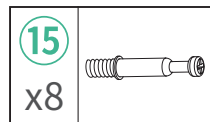
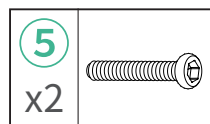
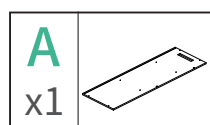
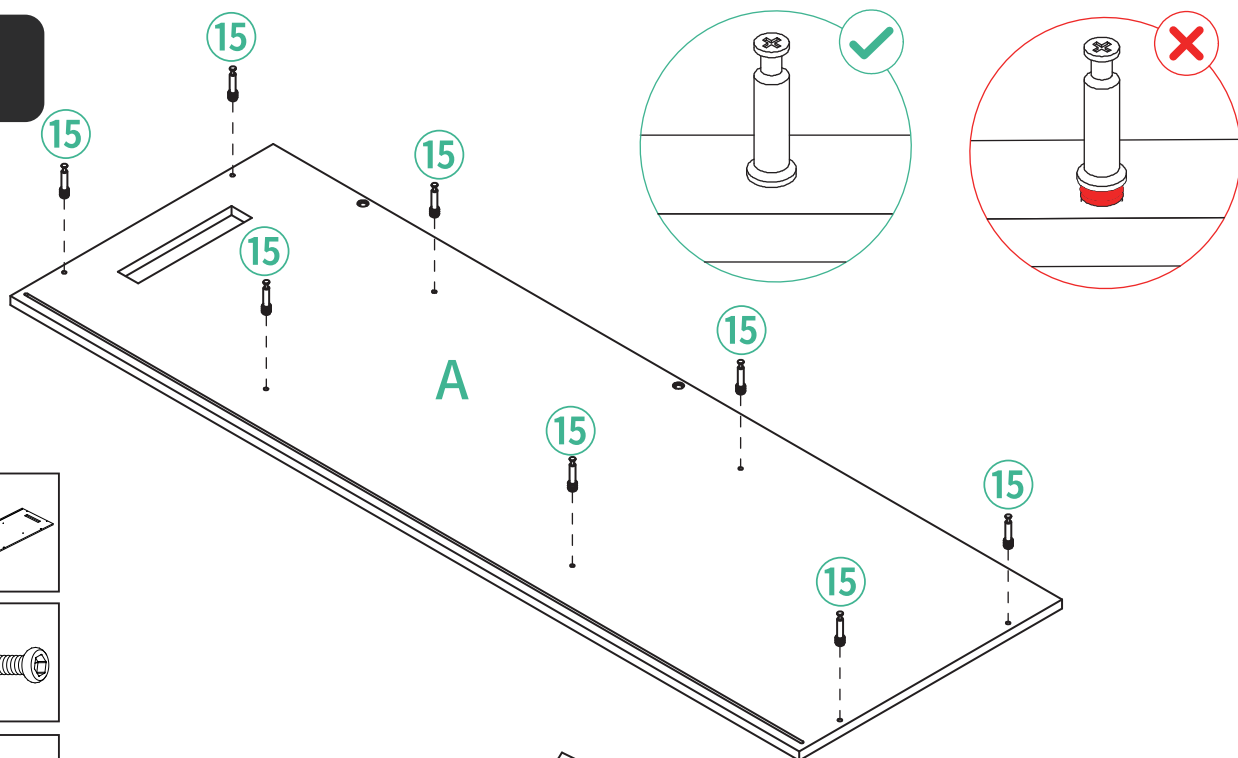
32

Note: W close to T, and X close to AA. Ensure the screws protruding past W and must face upward.



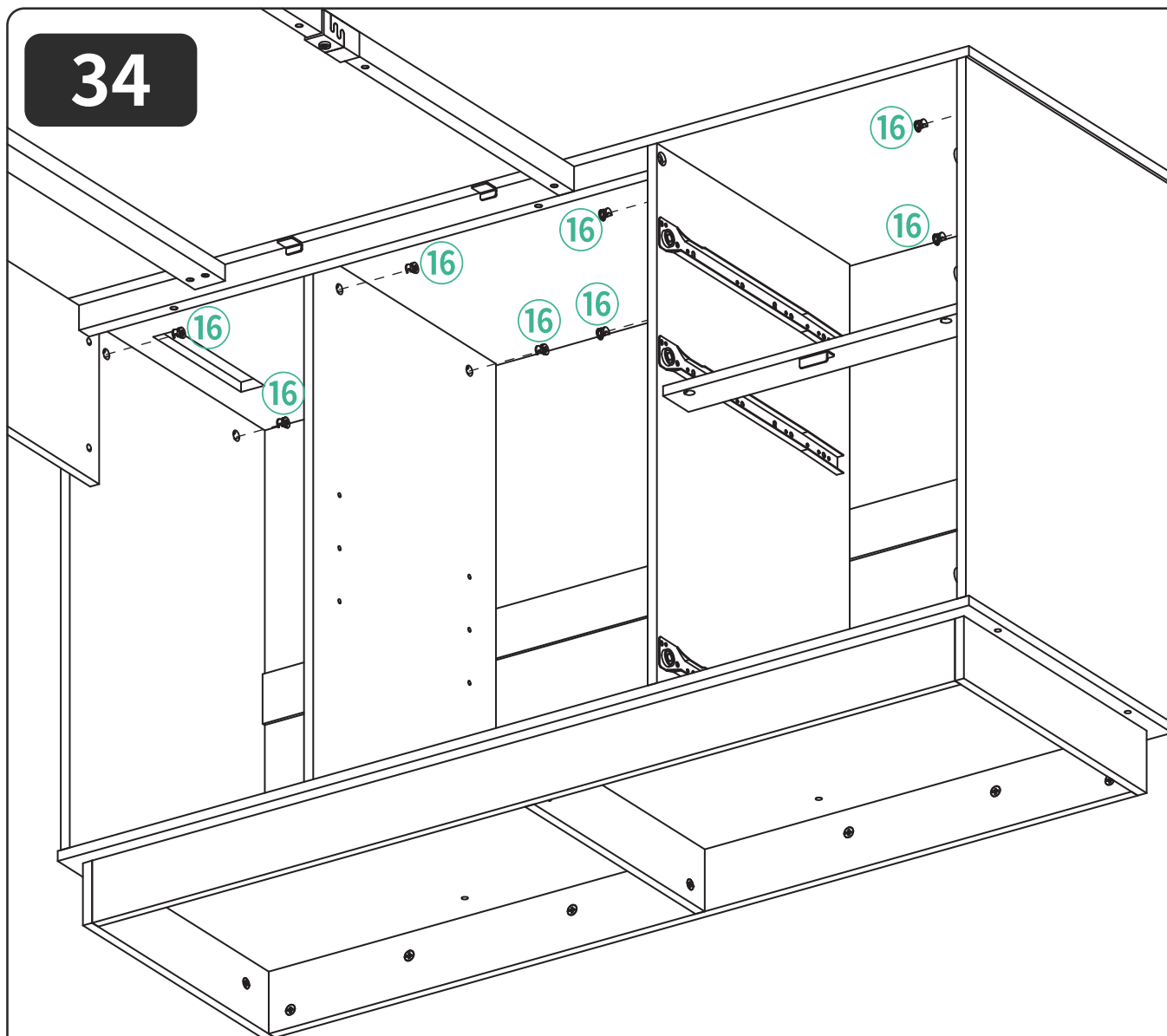
Assembly Instructions

33

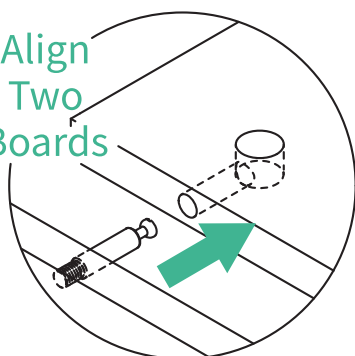


Assembly Instructions

34

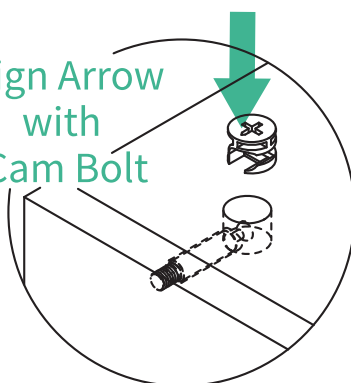


Align
Two
Boards

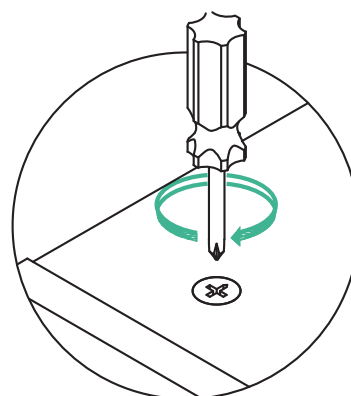


Insert Cam
Bolt

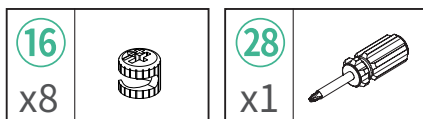
Align Arrow
with
Cam Bolt



Press The
Cam Lock



Tighten It
Clockwise

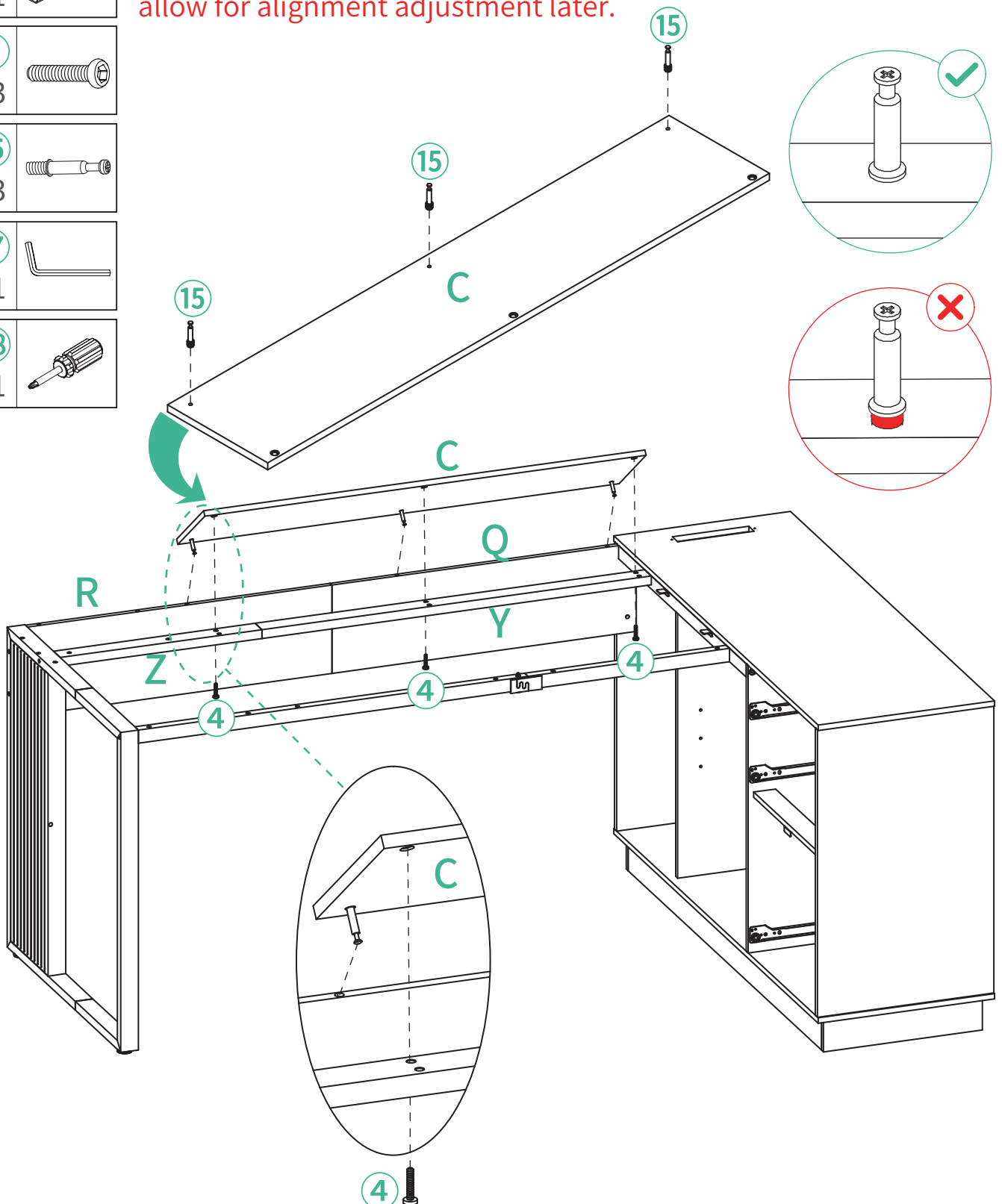
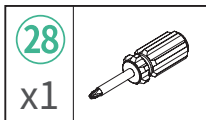
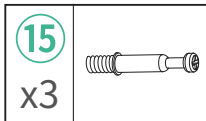
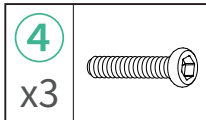
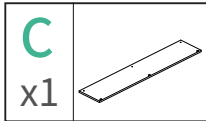


Assembly Instructions

35

1. Insert screw ⑮ into C.
2. Insert the ⑮ on C into the matching holes on R and Q.
3. Use screws ④ to attach C to Y and Z.

Note: You **MUST** use screw ④ here. Using the wrong screw may cause the desktop to crack. Do not fully tighten screw ④ yet, to allow for alignment adjustment later.

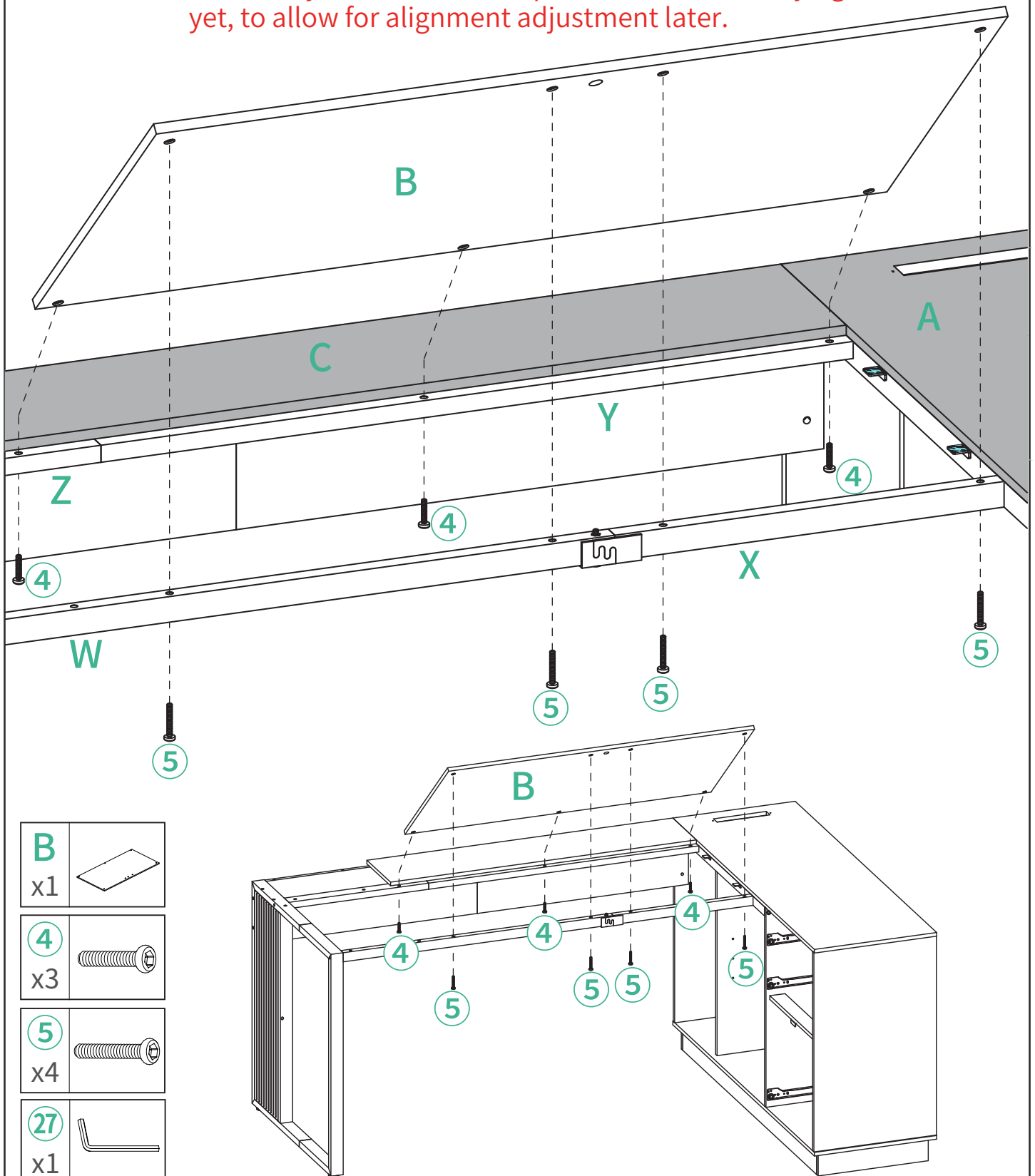


Assembly Instructions

36

Use screws ⑤ to attach the front end (X, W) and use screws ④ to attach the rear end (Y, Z).

Note: You must use screw ④ to attach Z and Y. Using the wrong screw may cause the desktop to crack. Do not fully tighten screw ④ yet, to allow for alignment adjustment later.



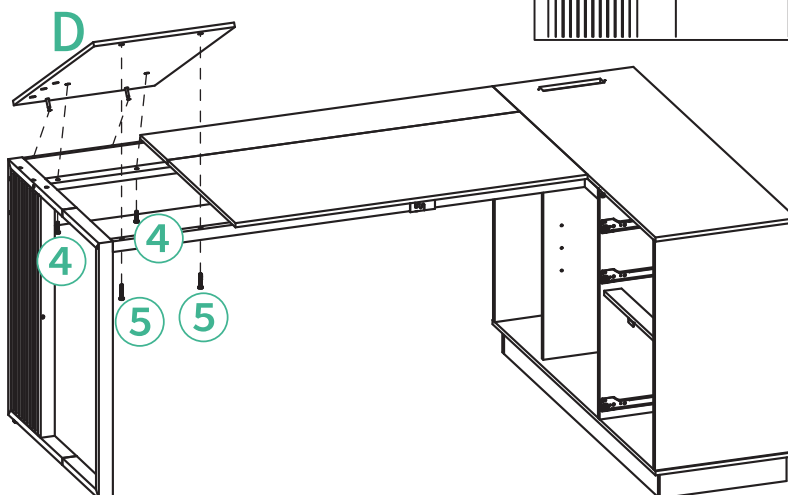
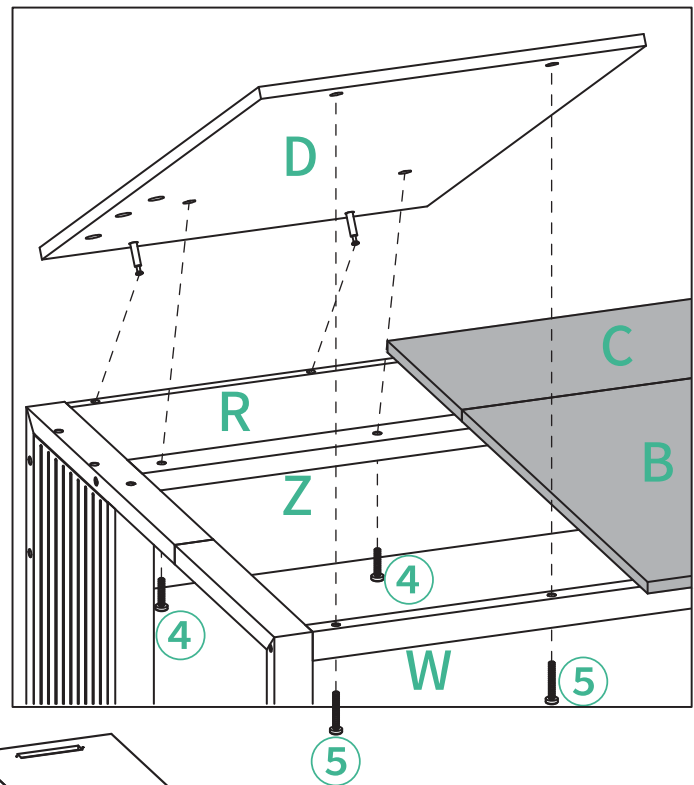
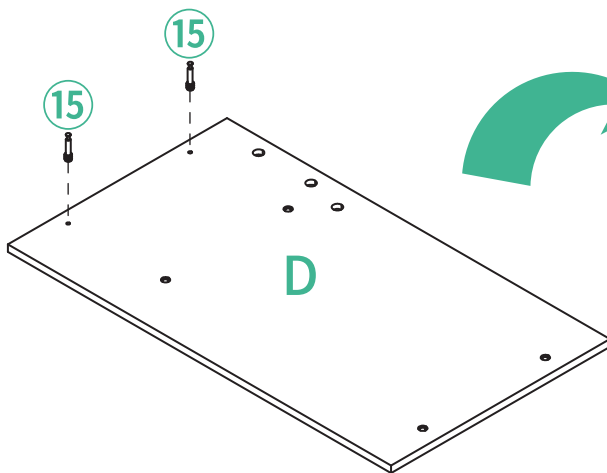
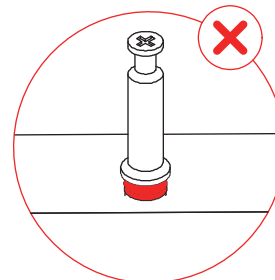
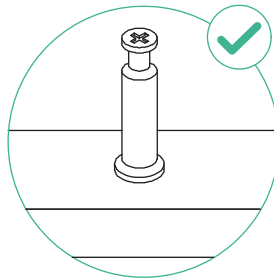
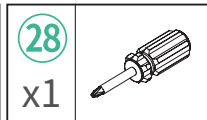
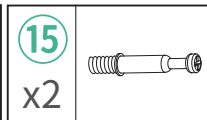
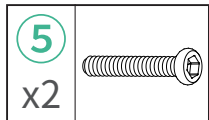
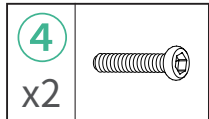
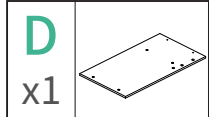
Assembly Instructions

37

1. Insert screw ⑮ into D to connect with R.

2. Use ④ to secure Z to D, and use ⑤ to secure W to D.

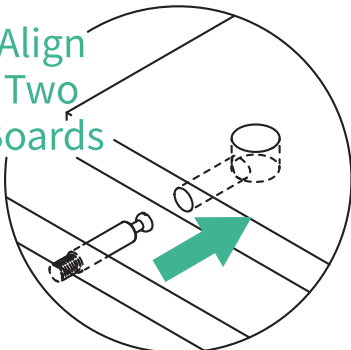
Note: You MUST use screw ④ on Z. Using the wrong screw may cause the desktop to crack. Do not fully tighten screw ④ and ⑤. Adjusting B, C, and D to be perfectly aligned, then fully tighten all screws ④ and ⑤.



Assembly Instructions

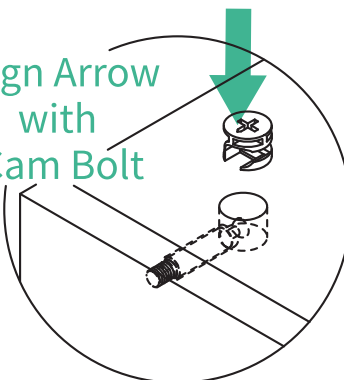
38

Align
Two
Boards

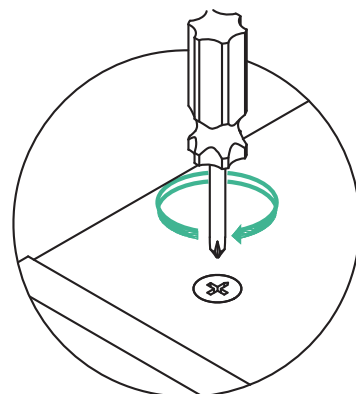


Insert Cam
Bolt

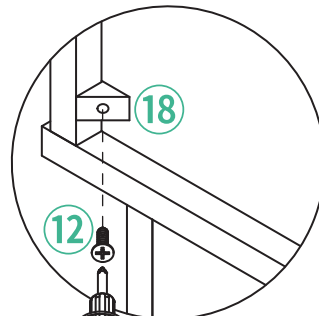
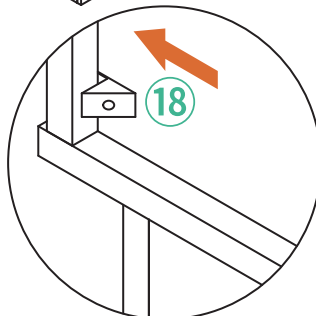
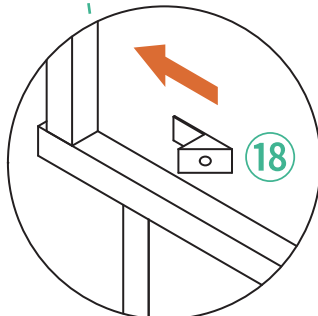
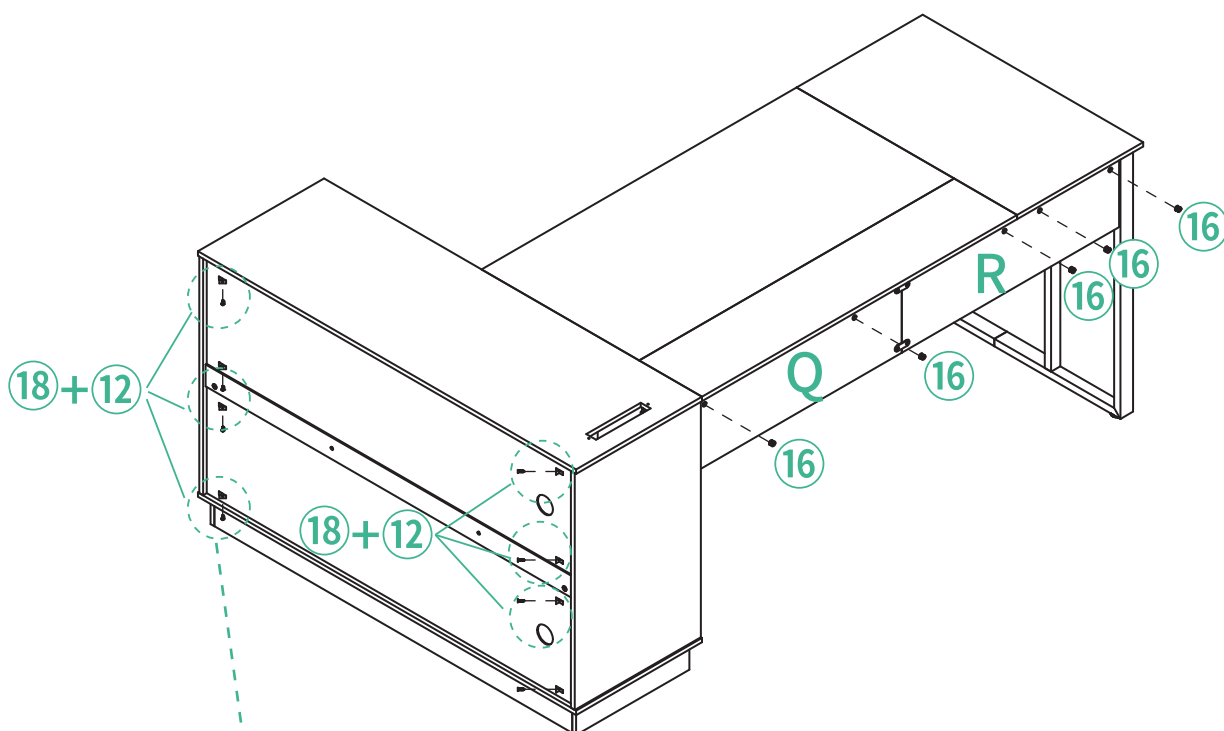
Align Arrow
with
Cam Bolt



Press The
Cam Lock



Tighten It
Clockwise

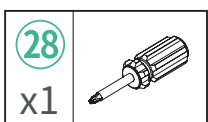
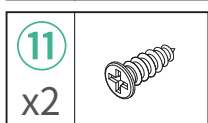
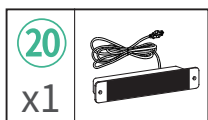
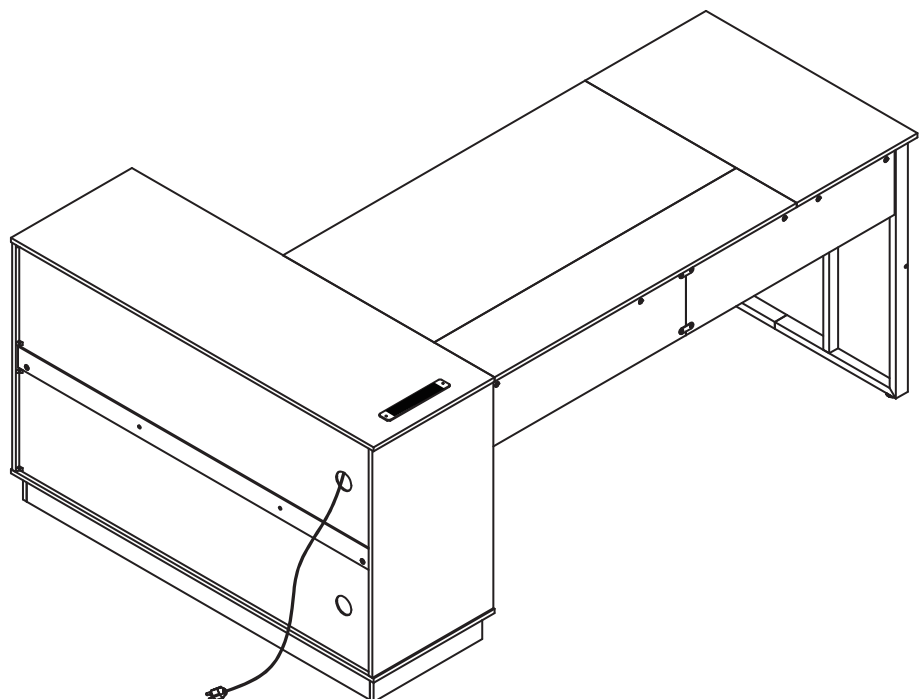
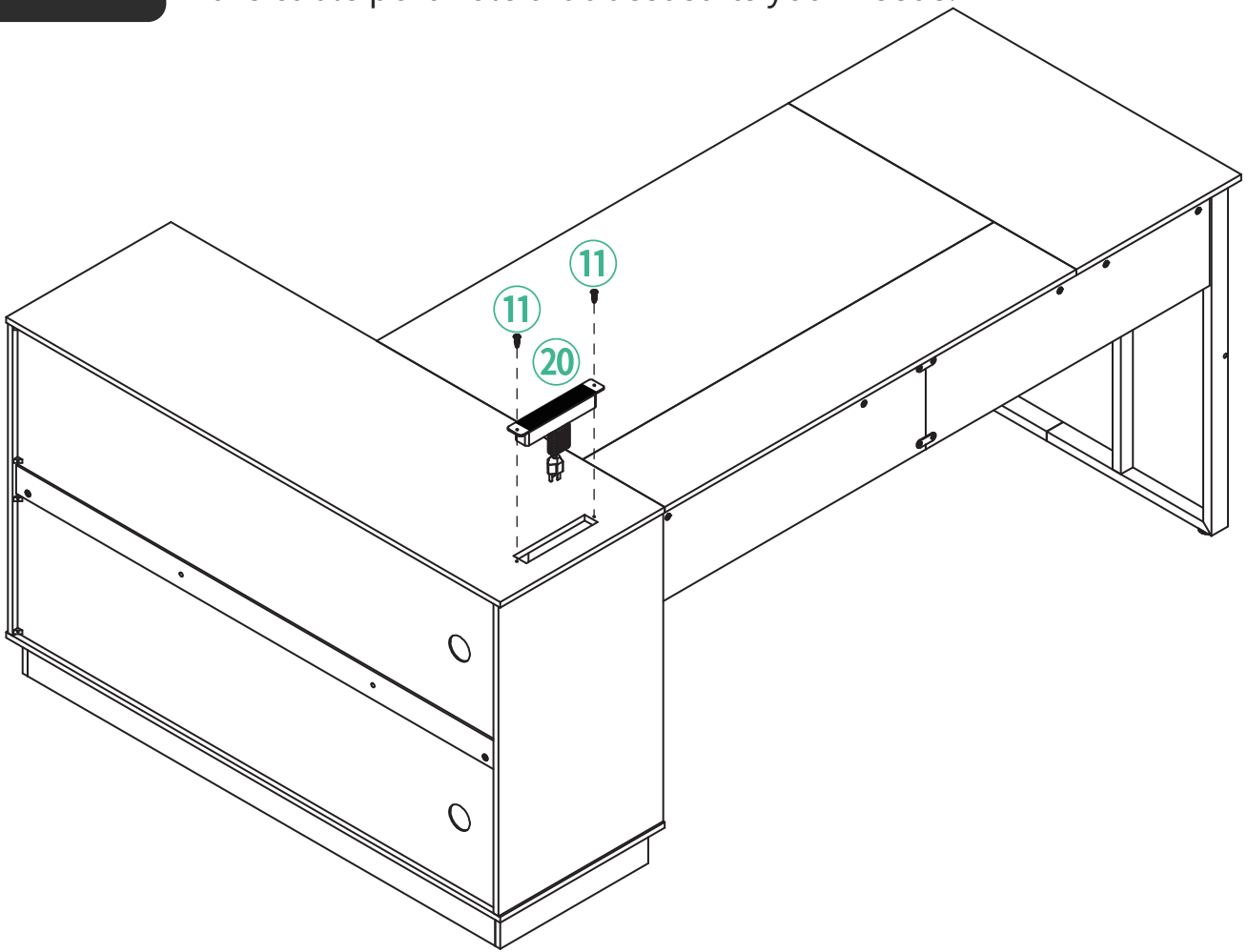


16 x5		18 x8		12 x8		28 x1	
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Assembly Instructions

39

Install the power socket. Route the socket's power cord through the cable port hole that best suits your needs.



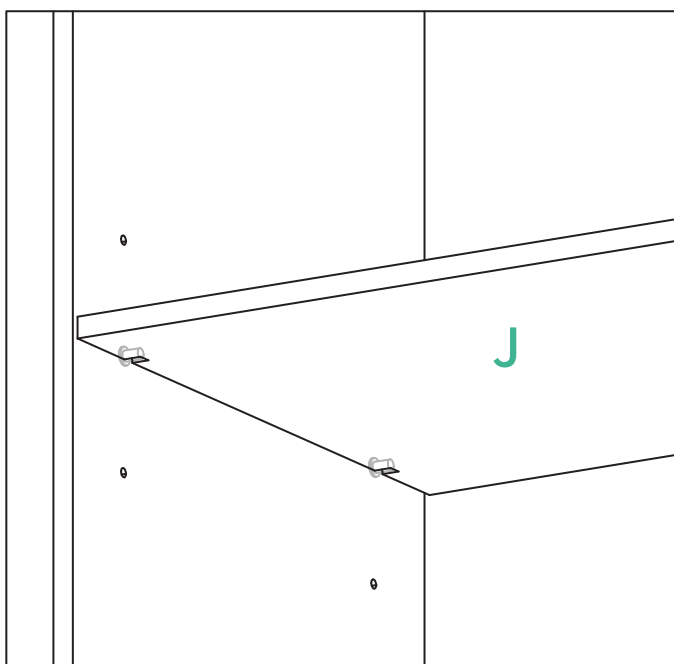
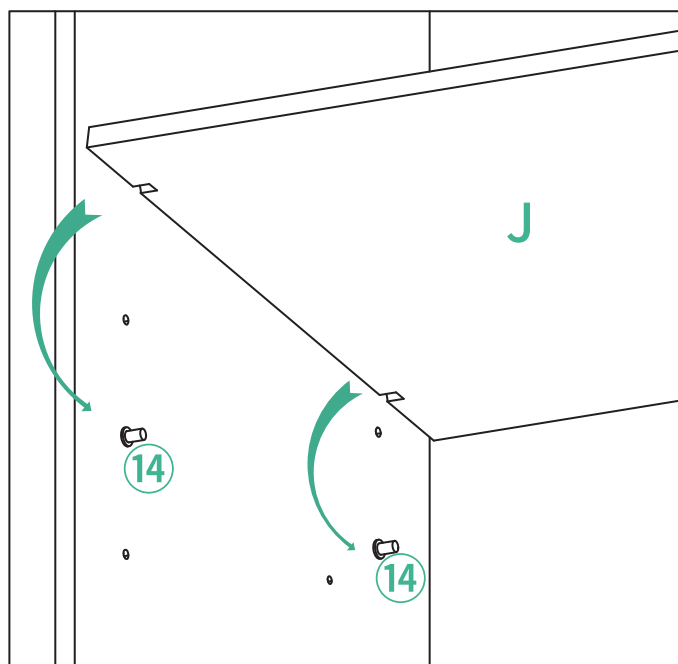
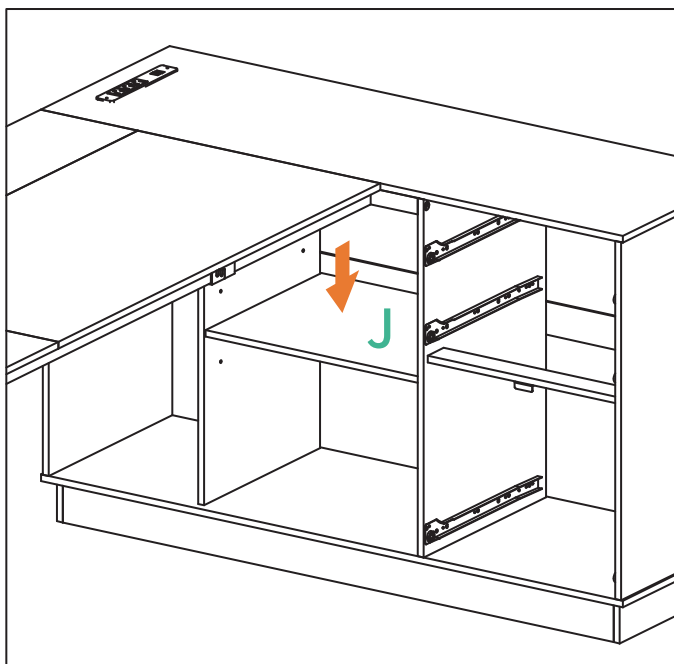
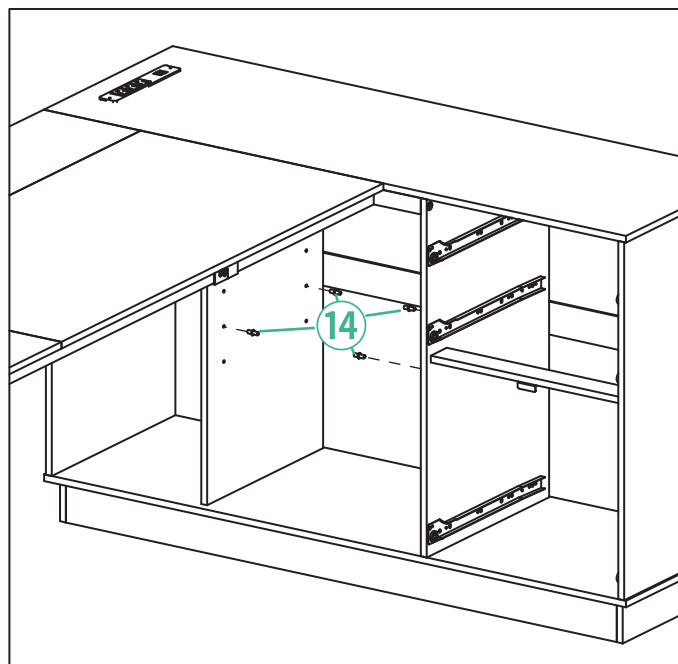
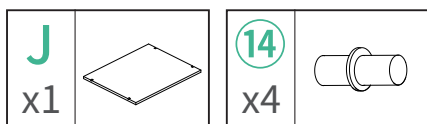
Assembly Instructions

40

1. Insert two ⑭ into H and G respectively. There are three height levels to choose from.

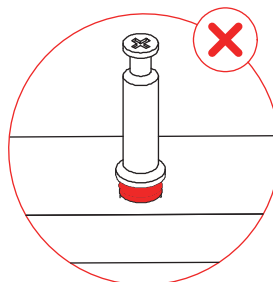
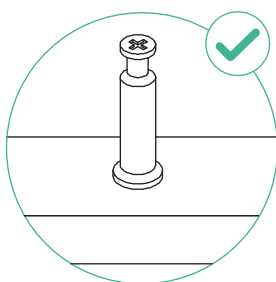
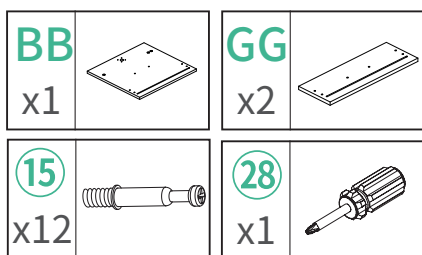
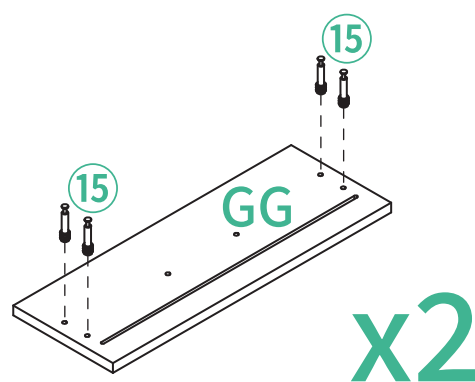
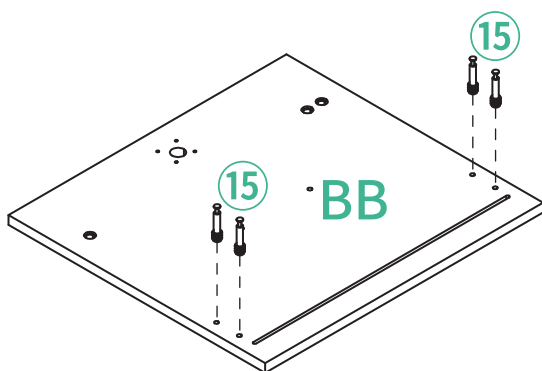
Note: The screws ⑭ on both sides must be inserted at the same height level.

2. Align the grooves on J with the fasteners screws ⑭ and snap it into place.

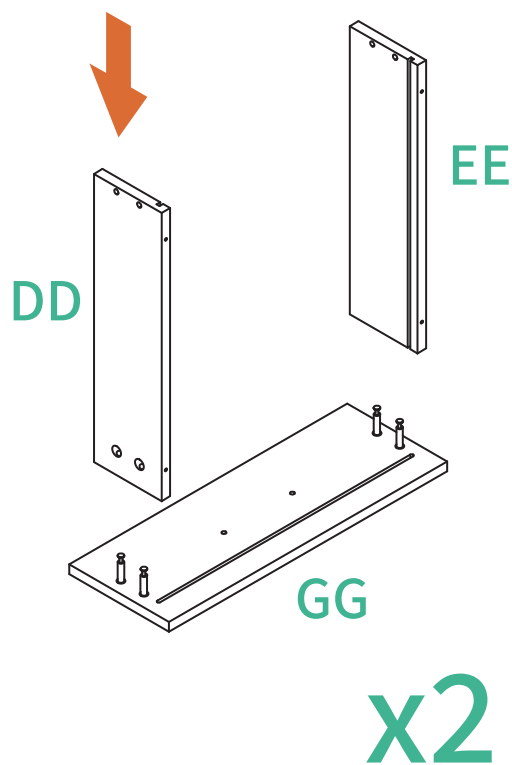
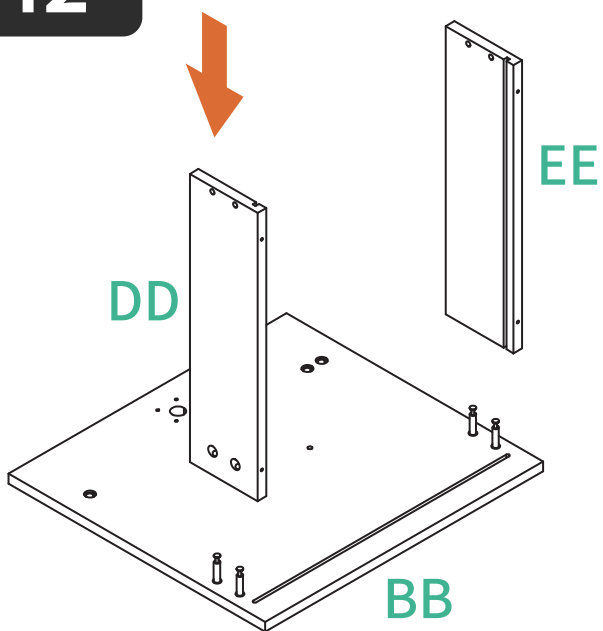


Assembly Instructions

41

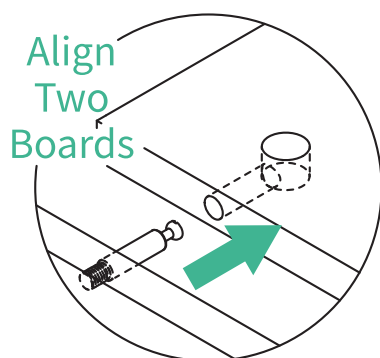
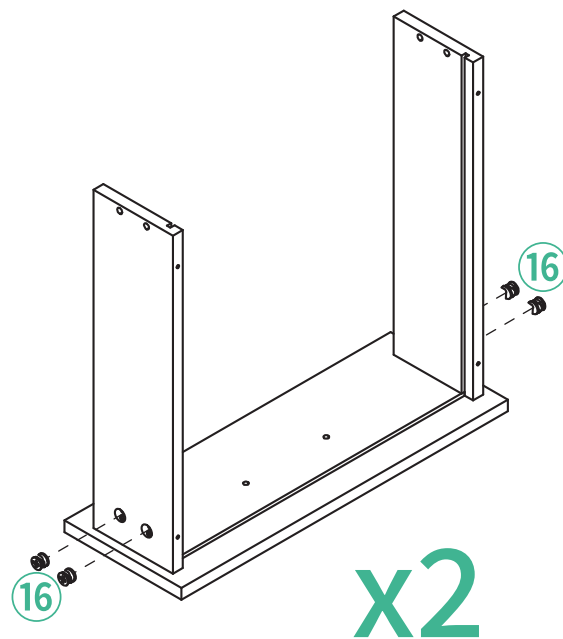
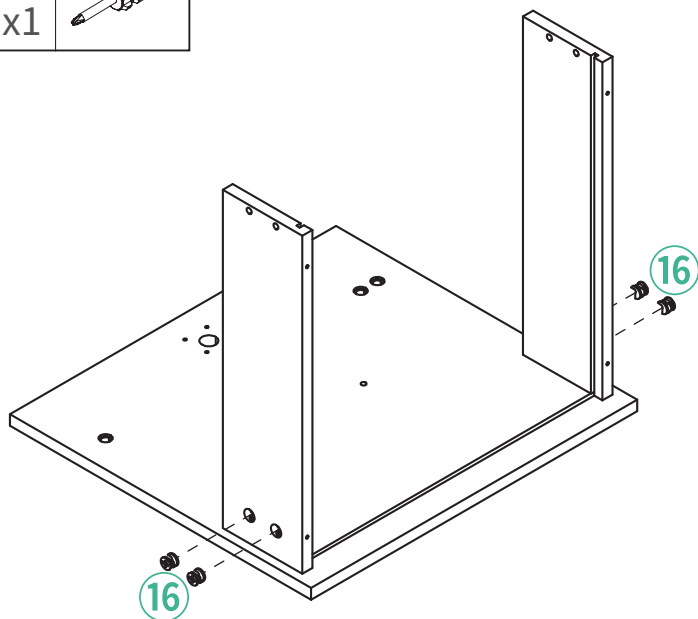
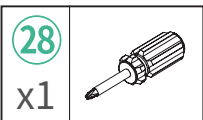
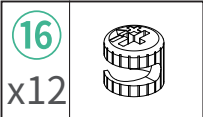


42

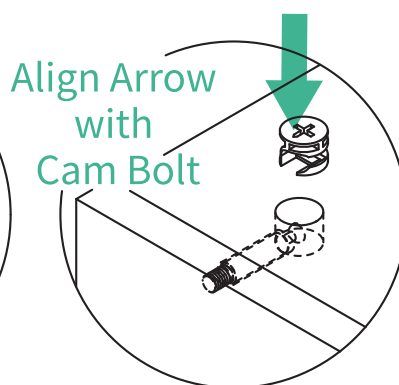


Assembly Instructions

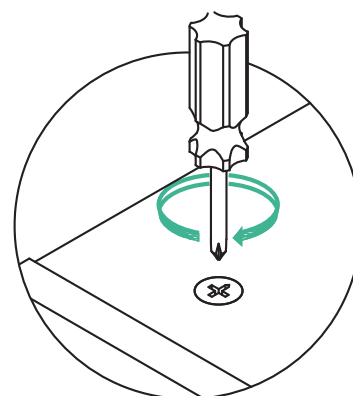
43



Insert Cam
Bolt



Press The
Cam Lock

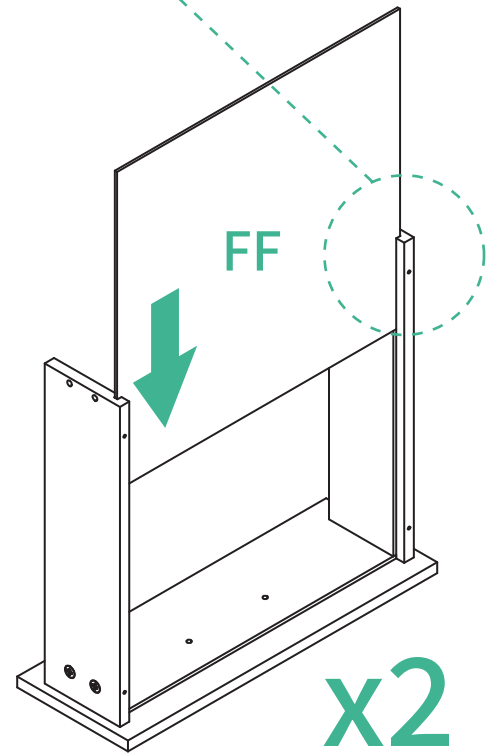
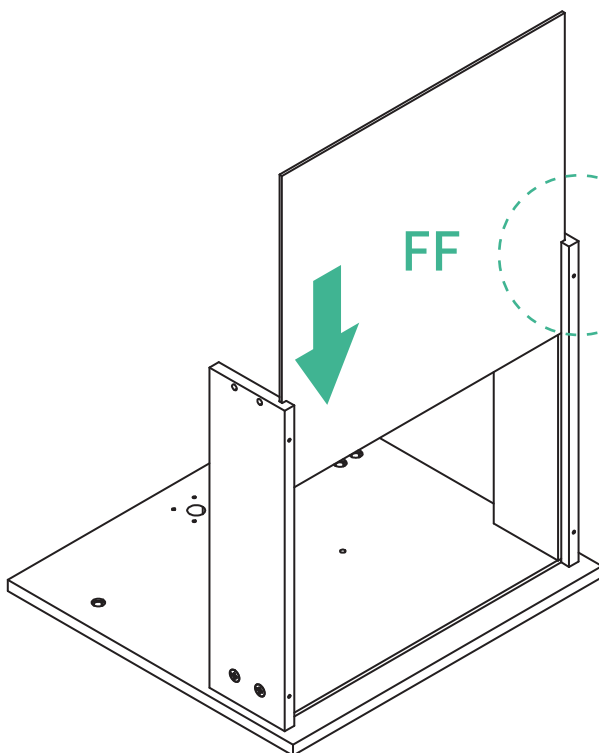
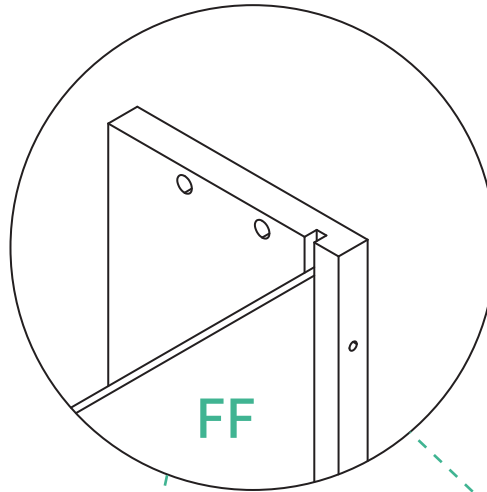
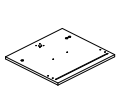


Tighten It
Clockwise

Assembly Instructions

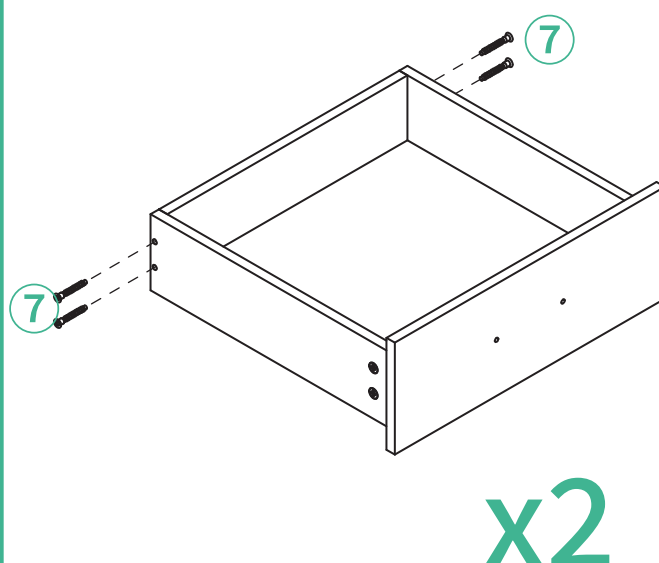
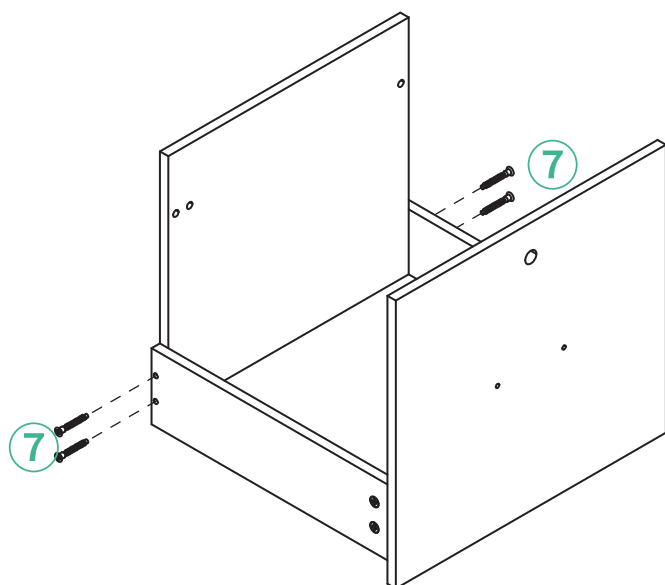
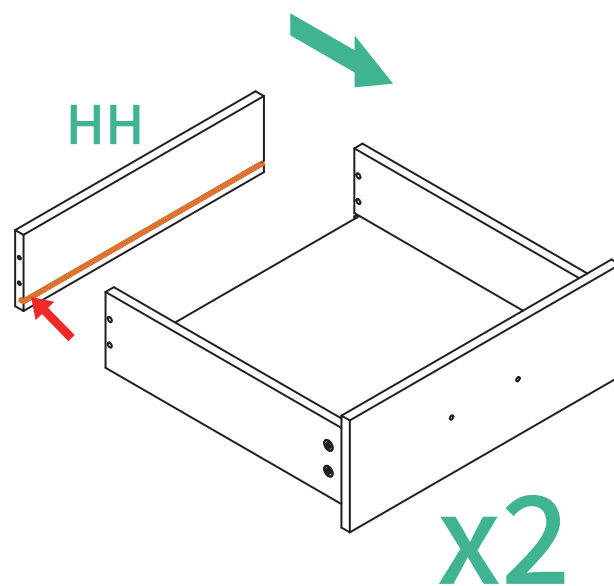
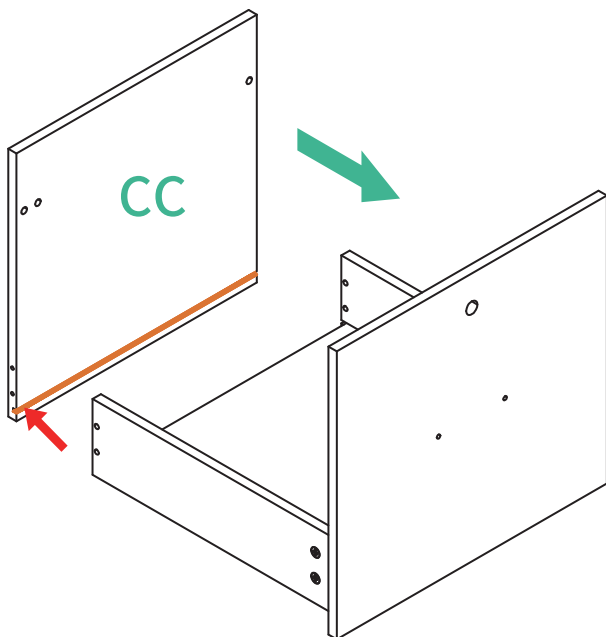
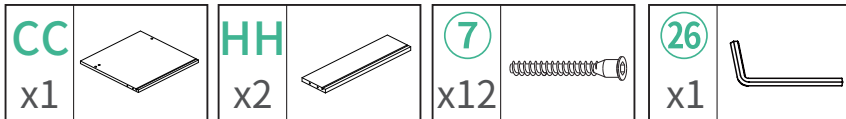
44

FF
x3



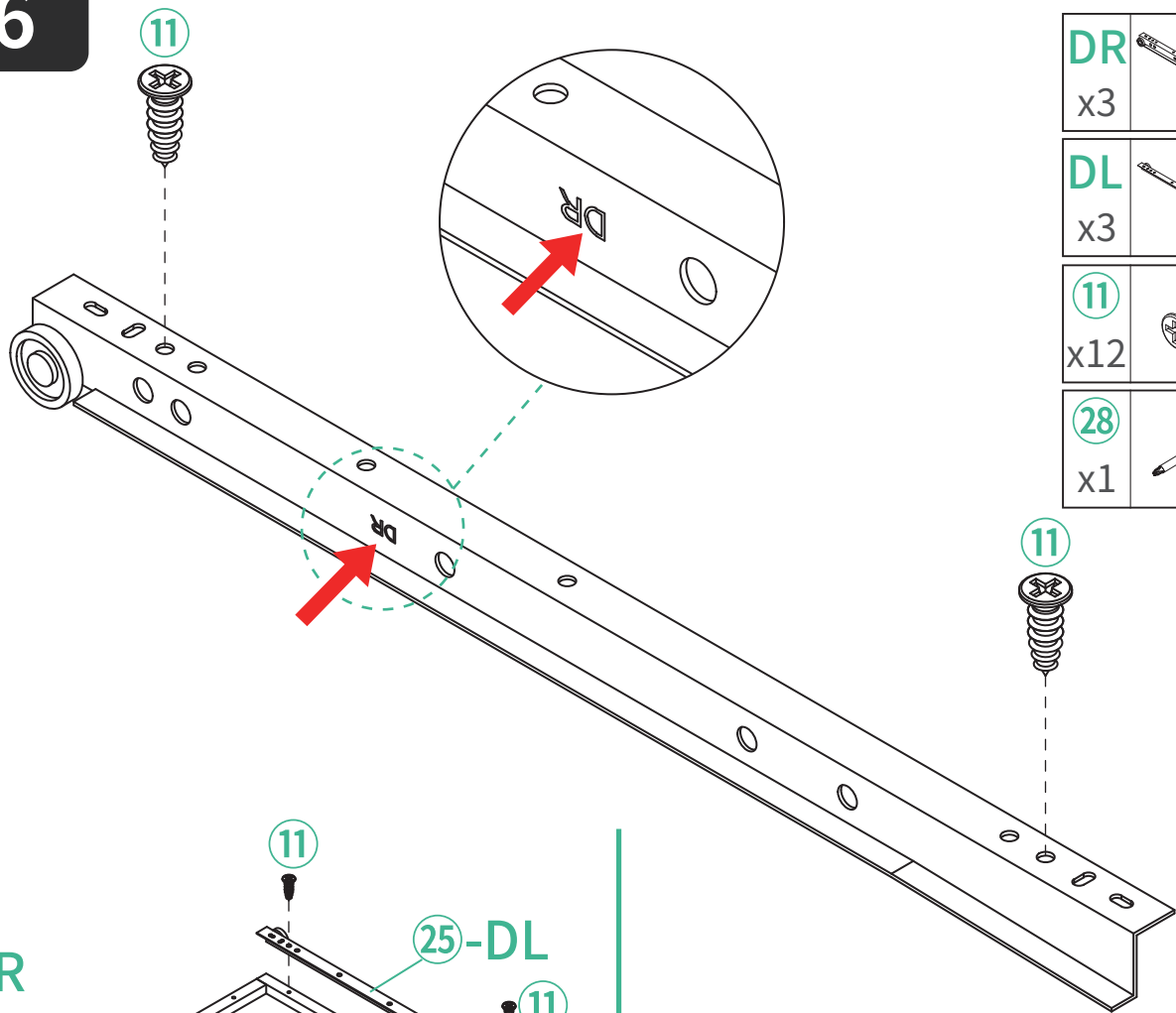
Assembly Instructions

45

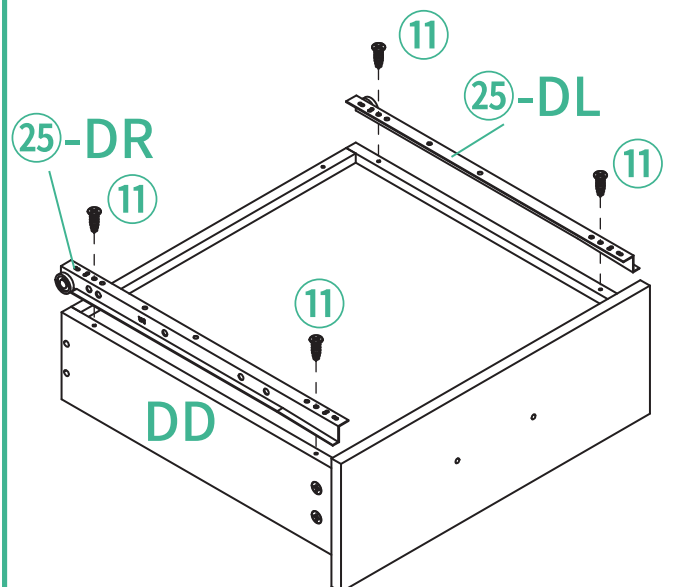
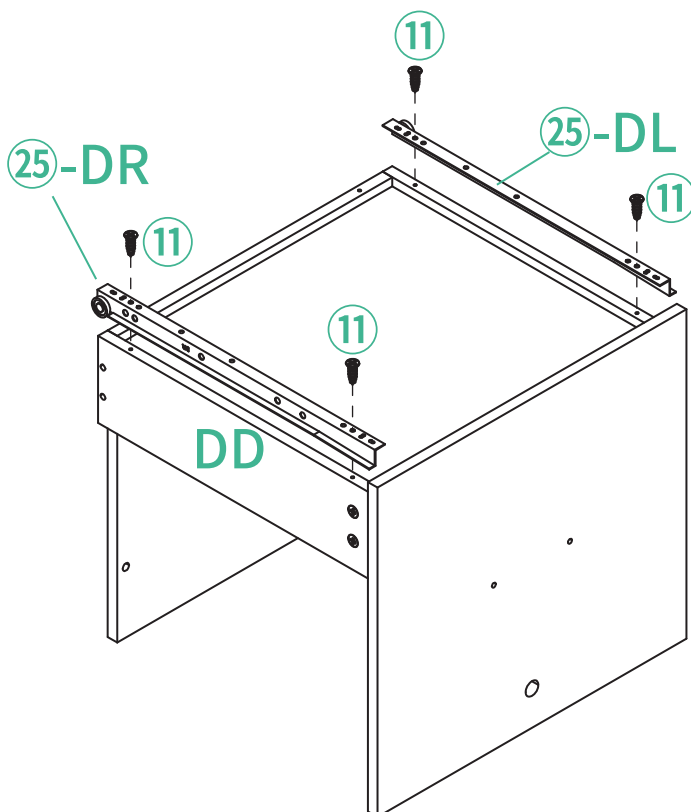


Assembly Instructions

46

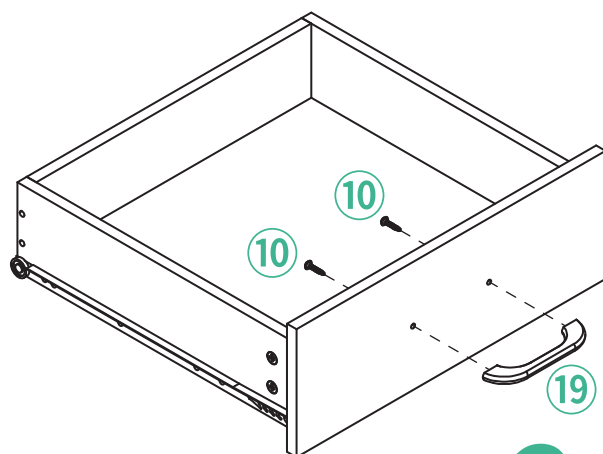
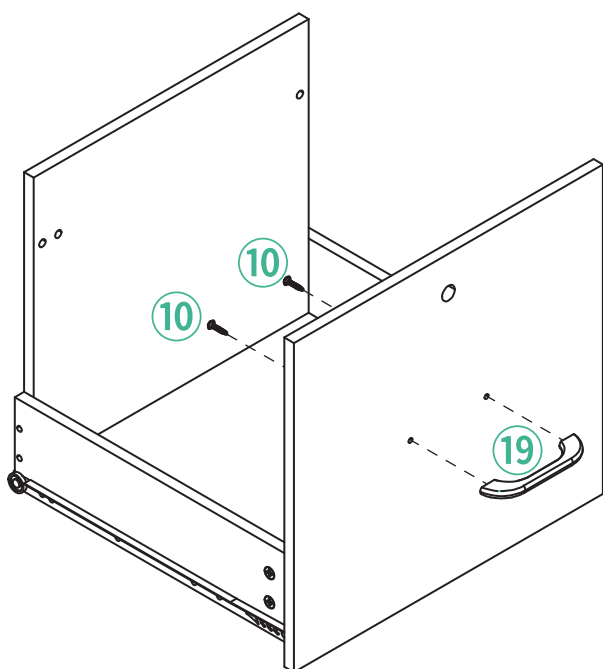


DR x3	
DL x3	
(11) x12	
(28) x1	



x2

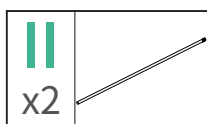
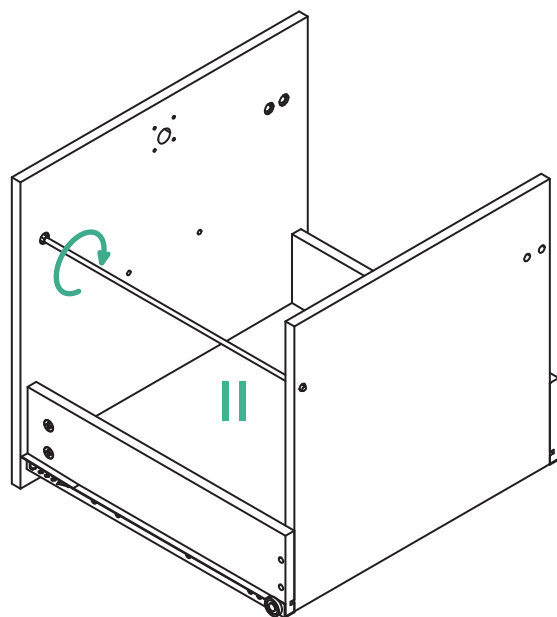
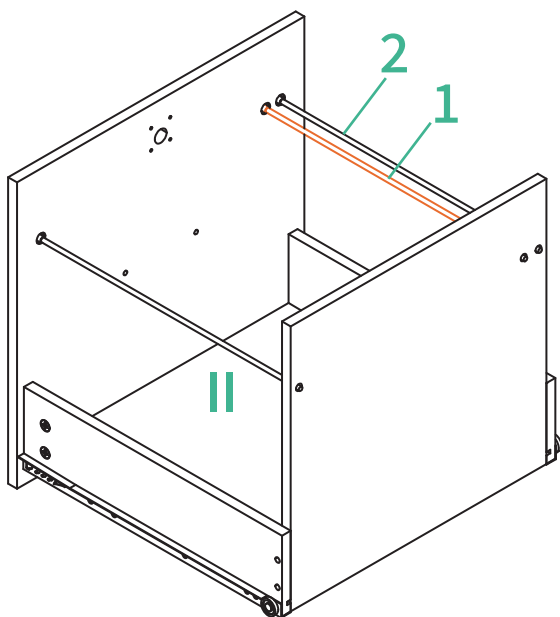
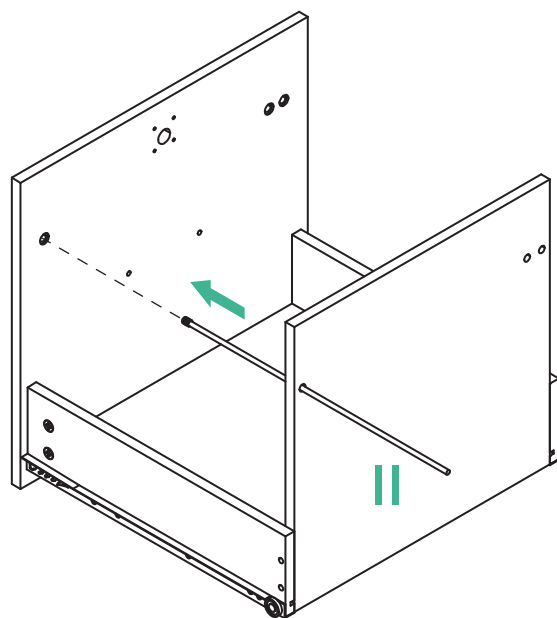
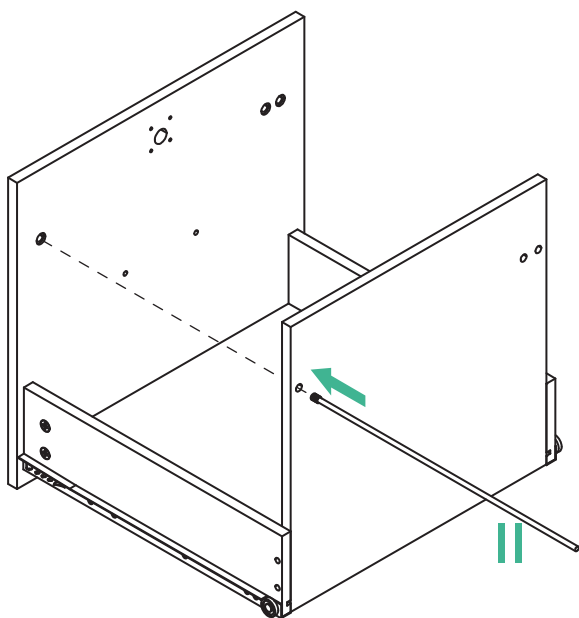
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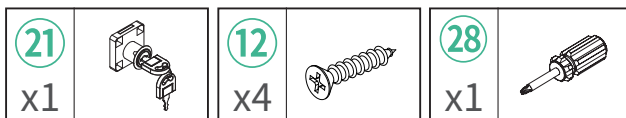
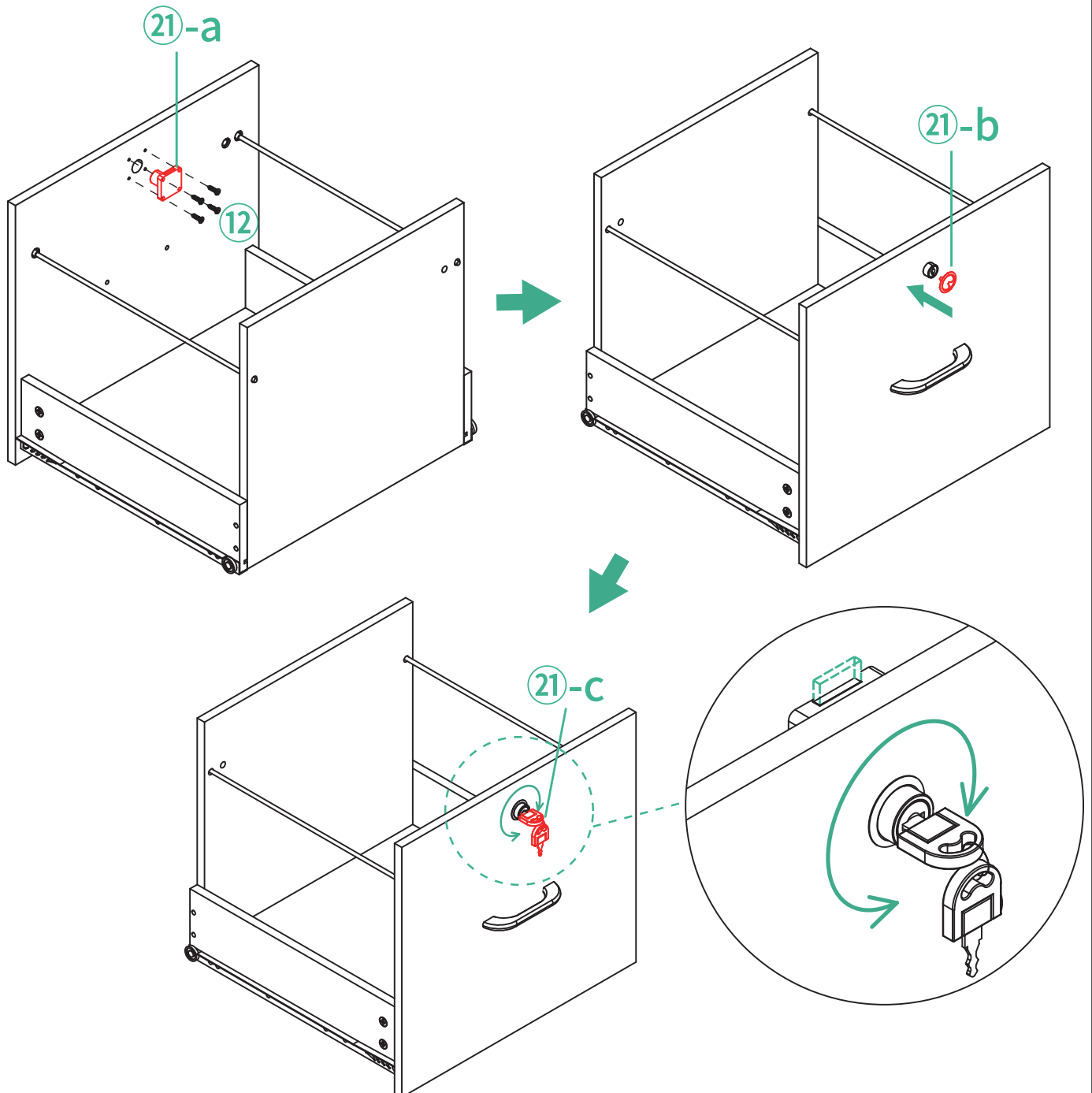
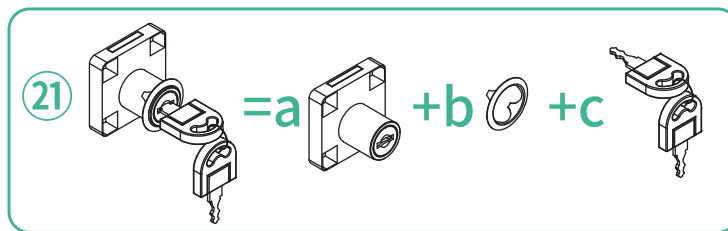
x2

10		19		28	
x6		x3		x1	

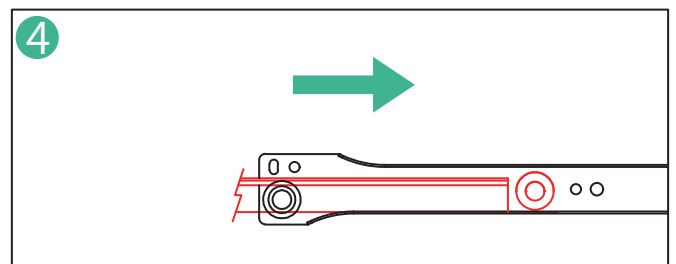
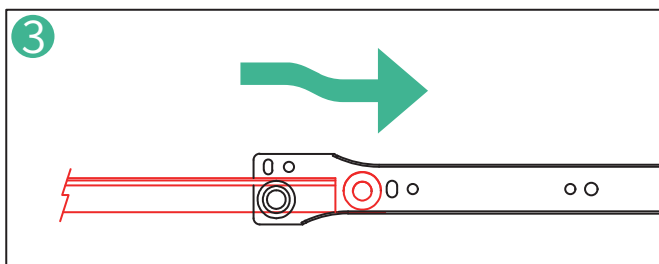
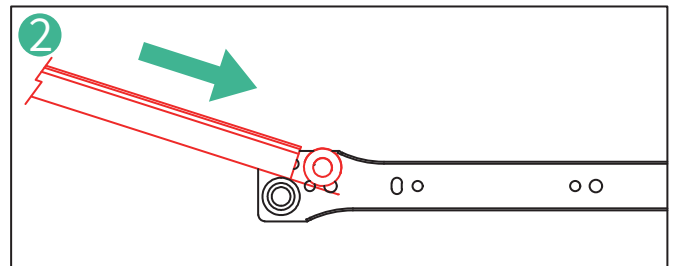
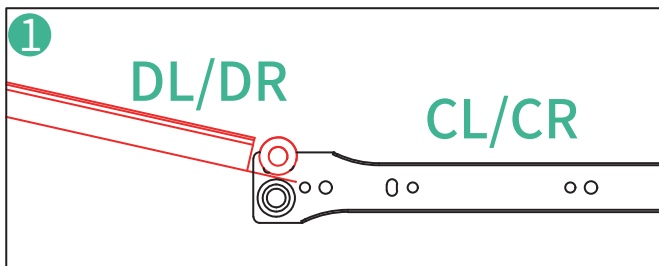
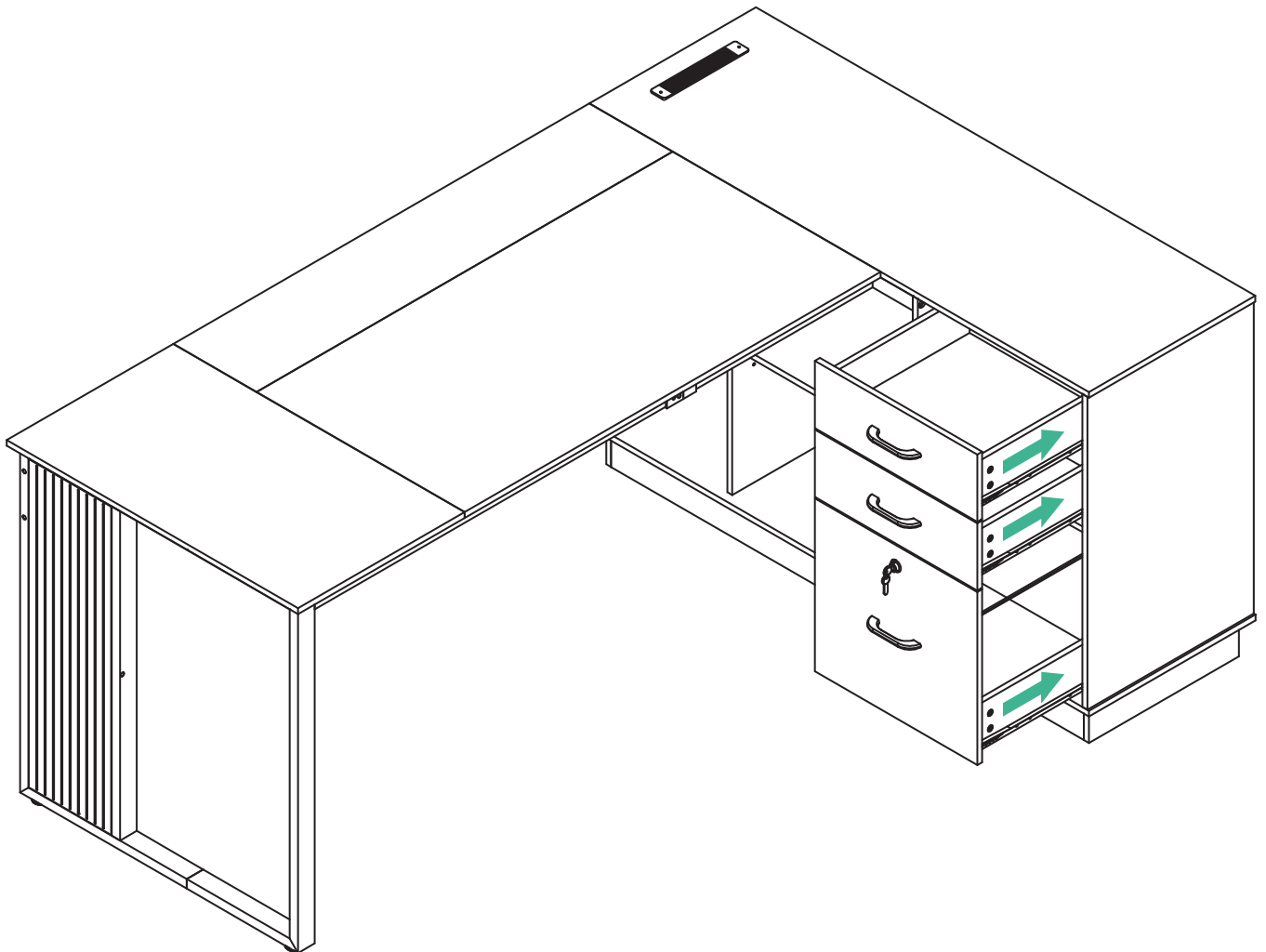
48



49



50





30 DAY Return Policy

If you're not completely satisfied with your purchase, please return the merchandise via our Official Customer Support. Unused merchandise can be refunded or exchanged within 30 days of purchase.



1-Year Warranty

We guarantee your product is free from defects in product material and workmanship for one (1) year starting from the date of purchase during normal use of household conditions. If your appliance fails to operate properly within our warranty period, we will arrange a new one. Replacement is free and all shipping costs are covered.



Quick Response within 24 Hours

If you are still unable to resolve the issue you are experiencing, please contact us immediately via our support email. It doesn't matter if the product has been installed or not, our customer support team will respond within 24 hours and assist you quickly and efficiently. The most efficient way to confirm your problem to us is to attach a video, which illustrates your product issues.

Problems You May Encounter

PART	PROBLEM	SOLUTION
Whole Product	Parts are missing, defective or having wrong parts in package.	Contact us via our after-sales phone or email. We will respond within 24 hours.
	Having issue(s) while reading the instruction or completing the assembly.	Contact us via our after-sales phone or email. We will respond within 24 hours.
	Encountering non-human caused damage during use.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.
Furniture Surface	Surface is broken, scratched or lack of some screw holes.	Contact us via our after-sales phone or email. We will respond within 24 hours.
	The screw holes that on the board and the frame don't line up.	1. Tighten the screws only 70% of the way. Do not fully tighten the screws until all parts are aligned. 2. Adjust the board and frame until the holes align, then fully tighten all screws.
	Surface is uneven or not tight that has gaps after being assembled.	1. Loosen the screws in the uneven or gap positions; adjust until the surface is flat and tight, and then tighten the screws. 2. If your problem still can't be solved, please feel free to contact us.
Structure Frame	Components are bent, broken, chipped, rusted, or damaged.	Contact us via our after-sales phone or email. We will respond within 24 hours.
	The furniture is unstable after being assembled.	1. Check if all screws are fully tightened. 2. Read through the manual and check if any parts are installed incorrectly or missing. 3. If the problem persists, please contact us.
	Encountering non-human caused damage during use.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.

We are committed to providing our customers with premium
quality products and convenient customer service.

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