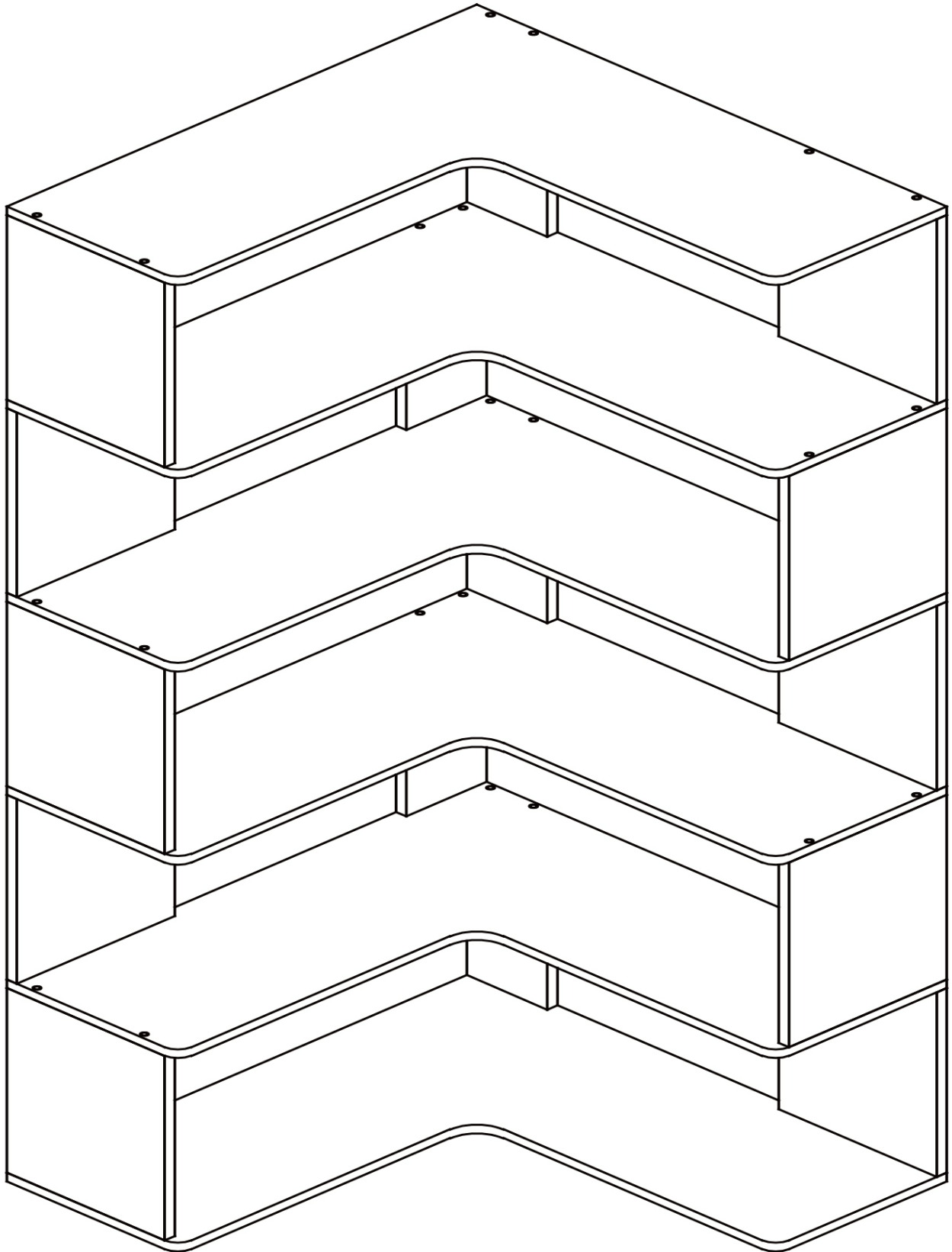


Assembly Instructions



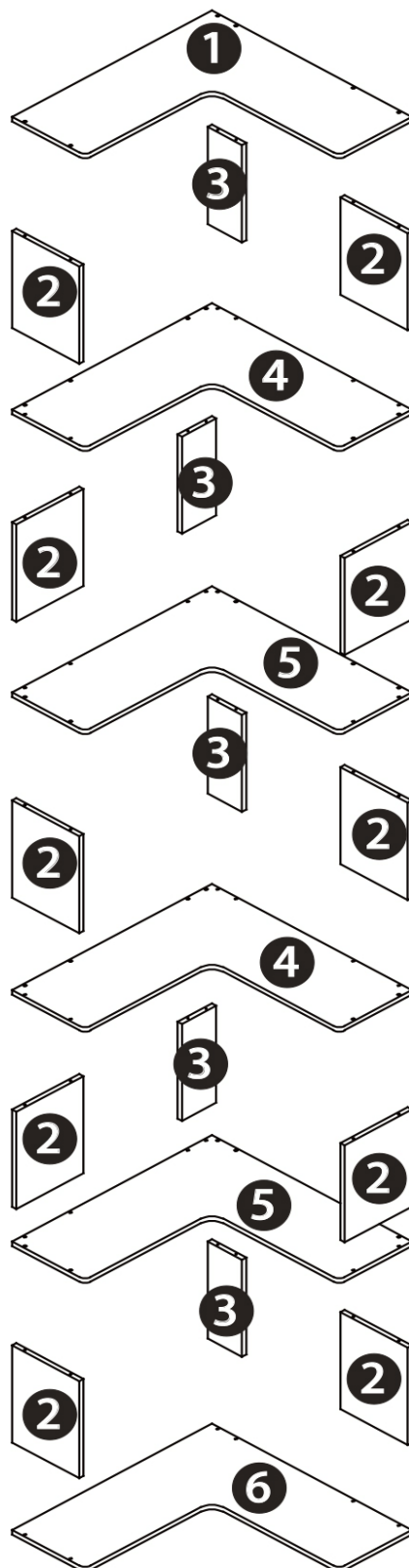
Assembly Instructions:

- ◆ This instruction may not include every detail of all variations and considered steps. Please contact us when further information and help are needed.
- ◆ Assemble the vanity desk on a flat and clean surface to avoid scratches or damages. Please assemble it in a large space.
- ◆ Recommend two people to assemble this vanity desk together.
- ◆ Before assembly, please check the product for defects or missing accessories. If any defects are found or accessories are missing, do not start the assembly. Please contact us for assistance and replacement.
- ◆ Caution: If you use an electric drill for assembly, please use the low speed mode. Otherwise the screws may slip.
- ◆ Always align the cam with its side opening (or arrow) pointing to the small drilled hole on side.
- ◆ Don't fully tighten screws or bolts until all the pieces are fitted.

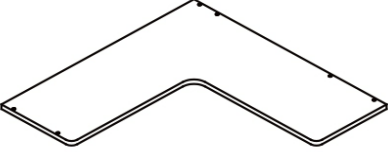
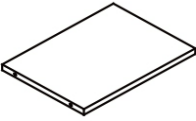
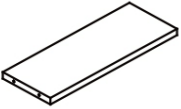


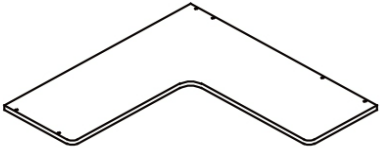
WARNINGS:

- ◆ The package materials and accessories are dangerous for kids and pets. Keep them away from kids and pets during assembly.
- ◆ Be careful during the assembly in avoid of any pinches.

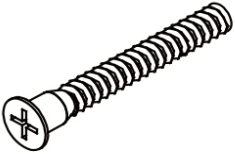

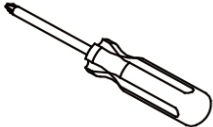
EXPLODED DRAWING:



MAIN PARTS:




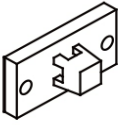

<div>1</div> <div></div> <div>x1</div>	<div>2</div> <div></div> <div>x10</div>	<div>3</div> <div></div> <div>x5</div>
<div>4</div> <div></div> <div>x2</div>	<div>5</div> <div></div> <div>x2</div>	<div>6</div> <div></div> <div>x1</div>

PARTS:

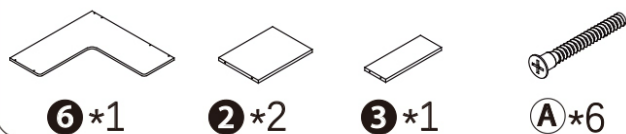
<div>A</div> <div></div>	<div>B</div> <div></div>	<div>C</div> <div></div>
Phillips Head Screws <div>x66</div>	Hole Hiding Sticker <div>x54</div>	Phillips Screwdriver <div>x1</div>

D

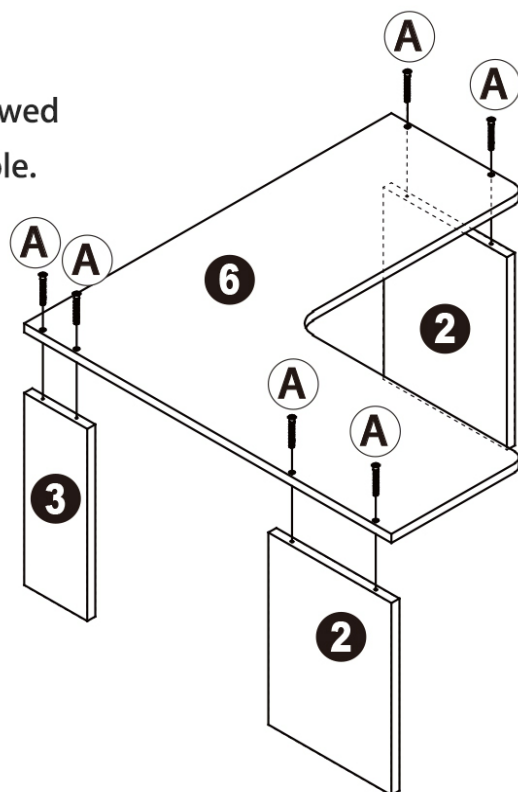
Anti-Tipping Device

				
4*14 (4pcs)	4*35 (4pcs)	(4pcs)	(4pcs)	(2pcs)

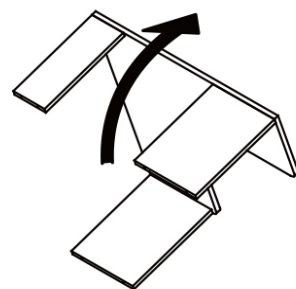
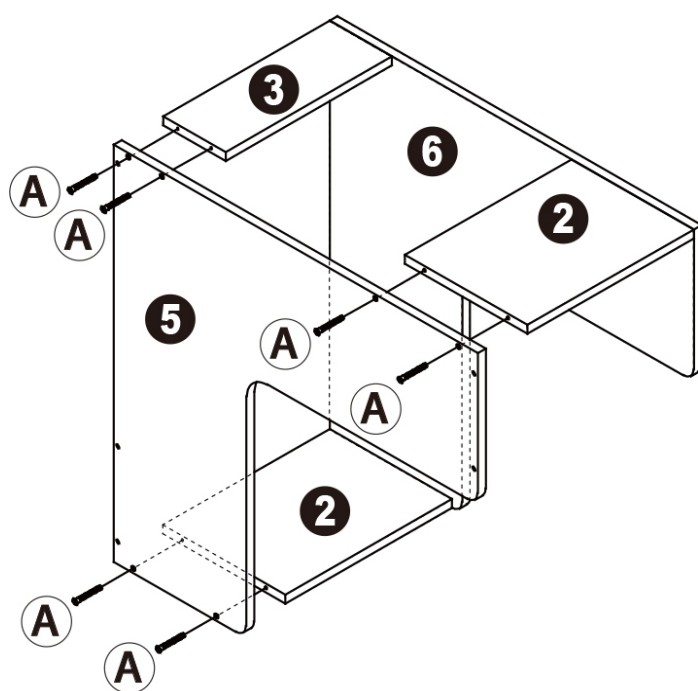
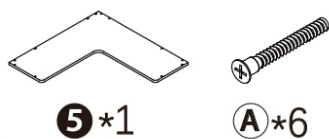
STEP 01



Note: Screw A should be screwed in through the countersunk hole.



STEP 02



STEP 03



2*2

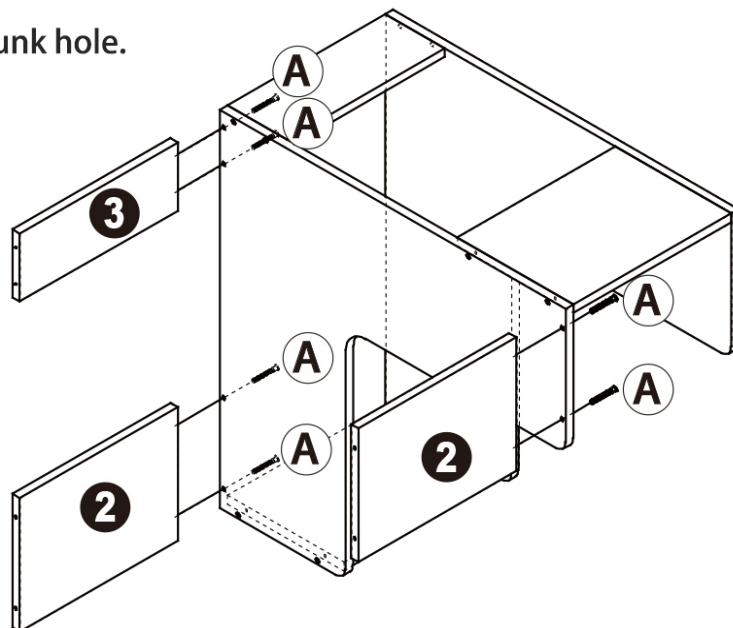


3*1



A*6

Note: Screw A should be screwed in through the countersunk hole.



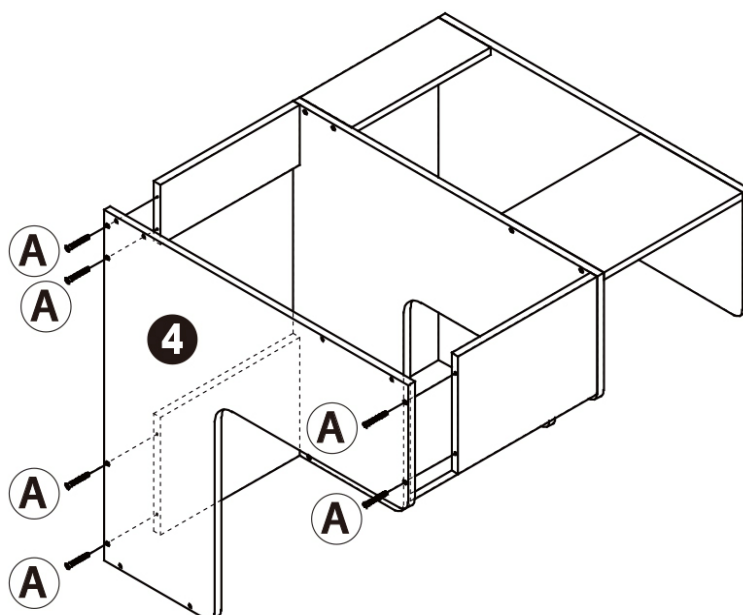
STEP 04



4*1



A*6



STEP 05



②*2

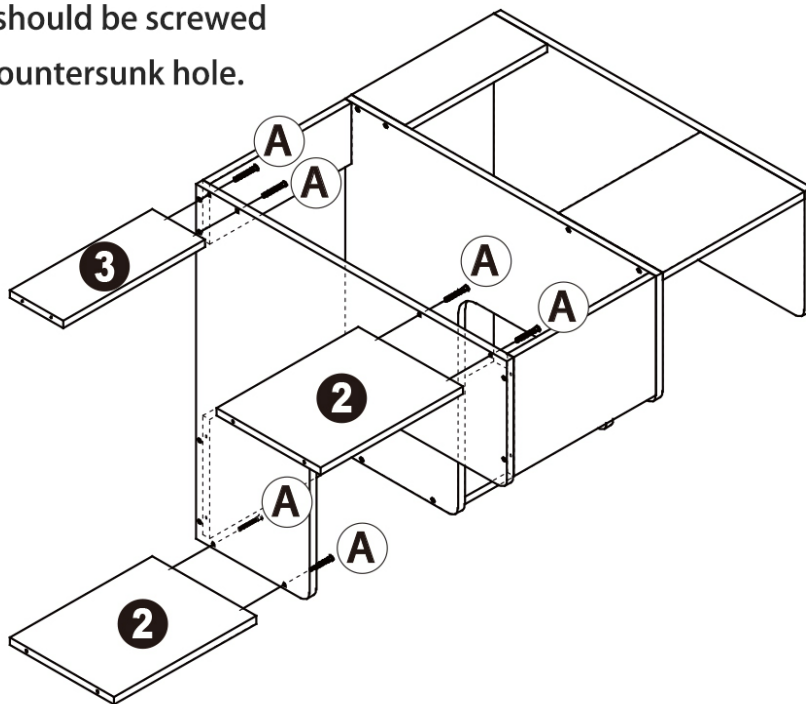


③*1



A*6

Note: Screw A should be screwed in through the countersunk hole.



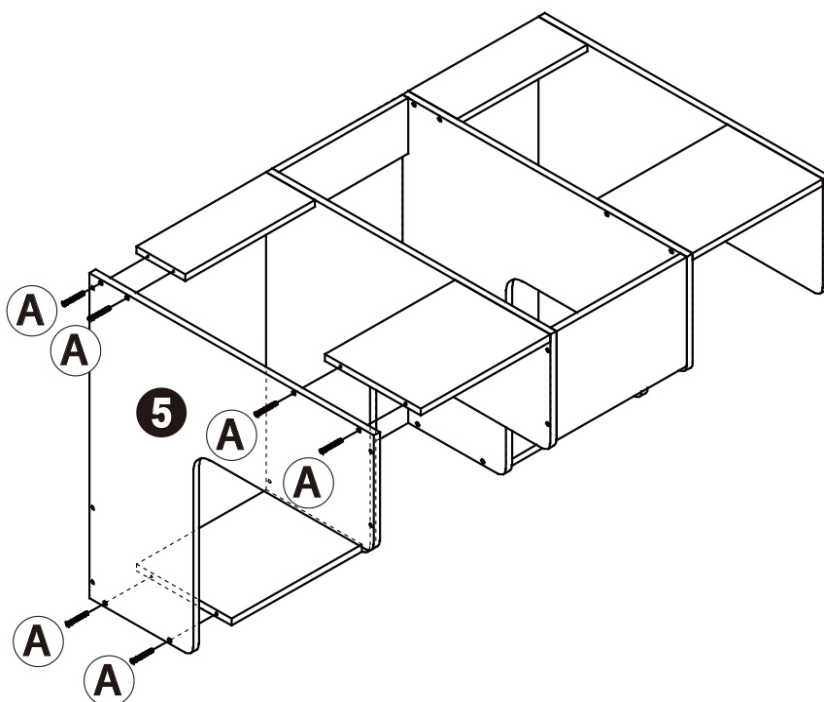
STEP 06



⑤*1



A*6



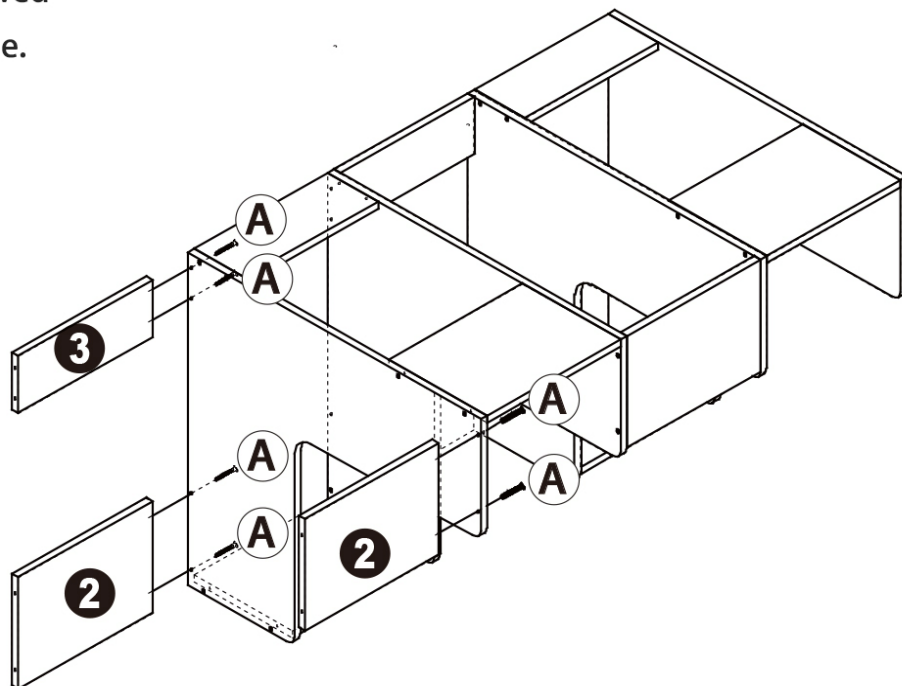
STEP 07

2*2

3*1

A*6

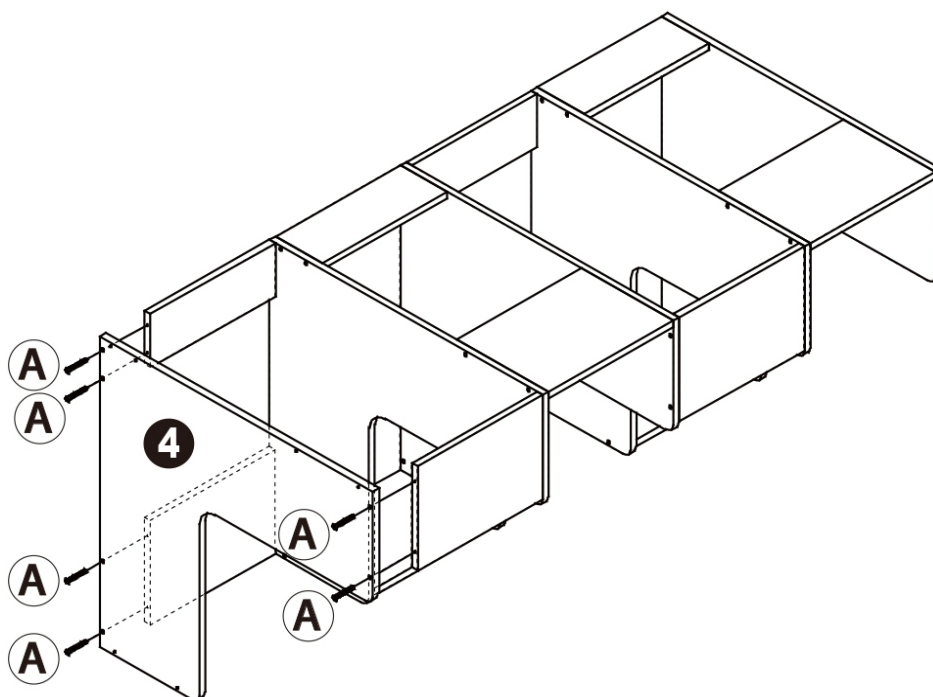
Note: Screw A should be screwed in through the countersunk hole.



STEP 08

4*1

A*6



B

STEP 09



2*2

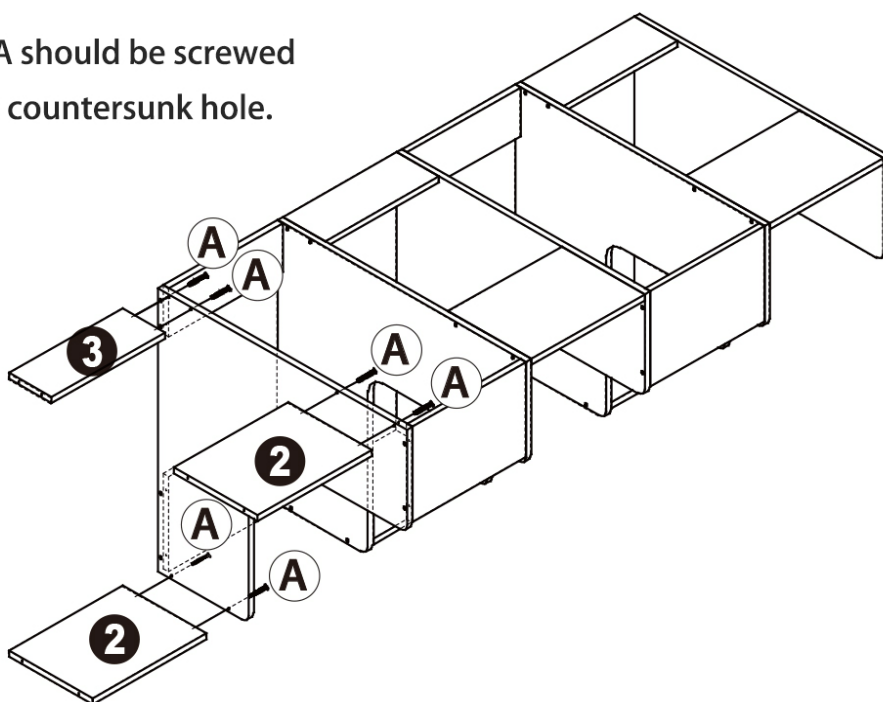


3*1



A*6

Note: Screw A should be screwed in through the countersunk hole.



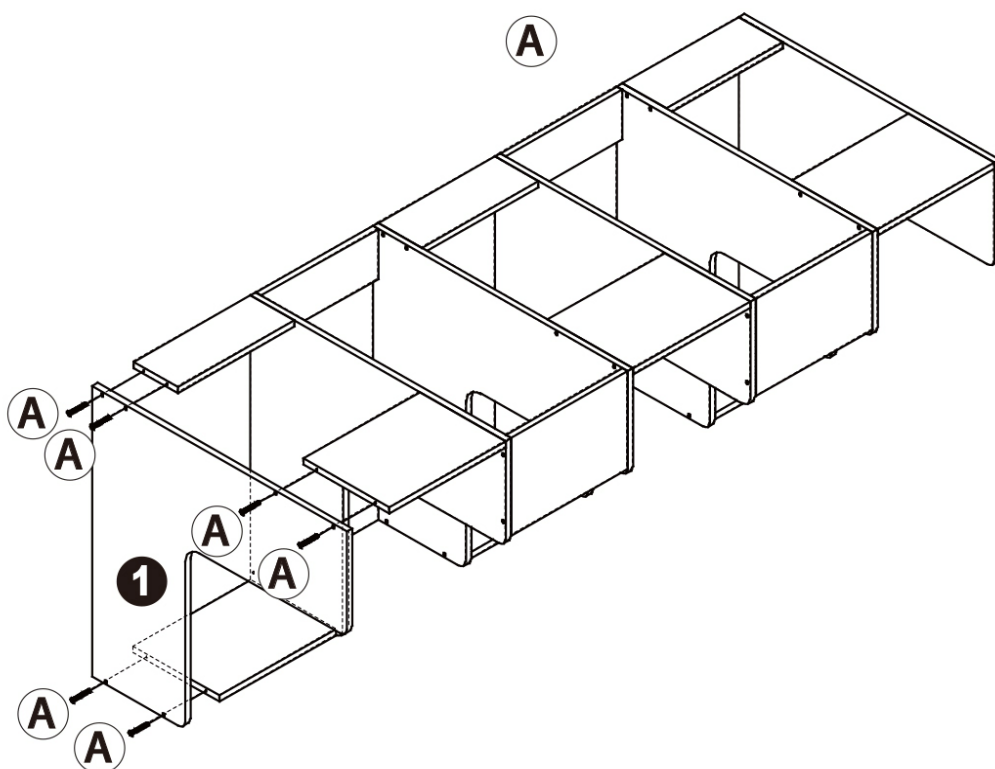
STEP 10



1*1



A*6

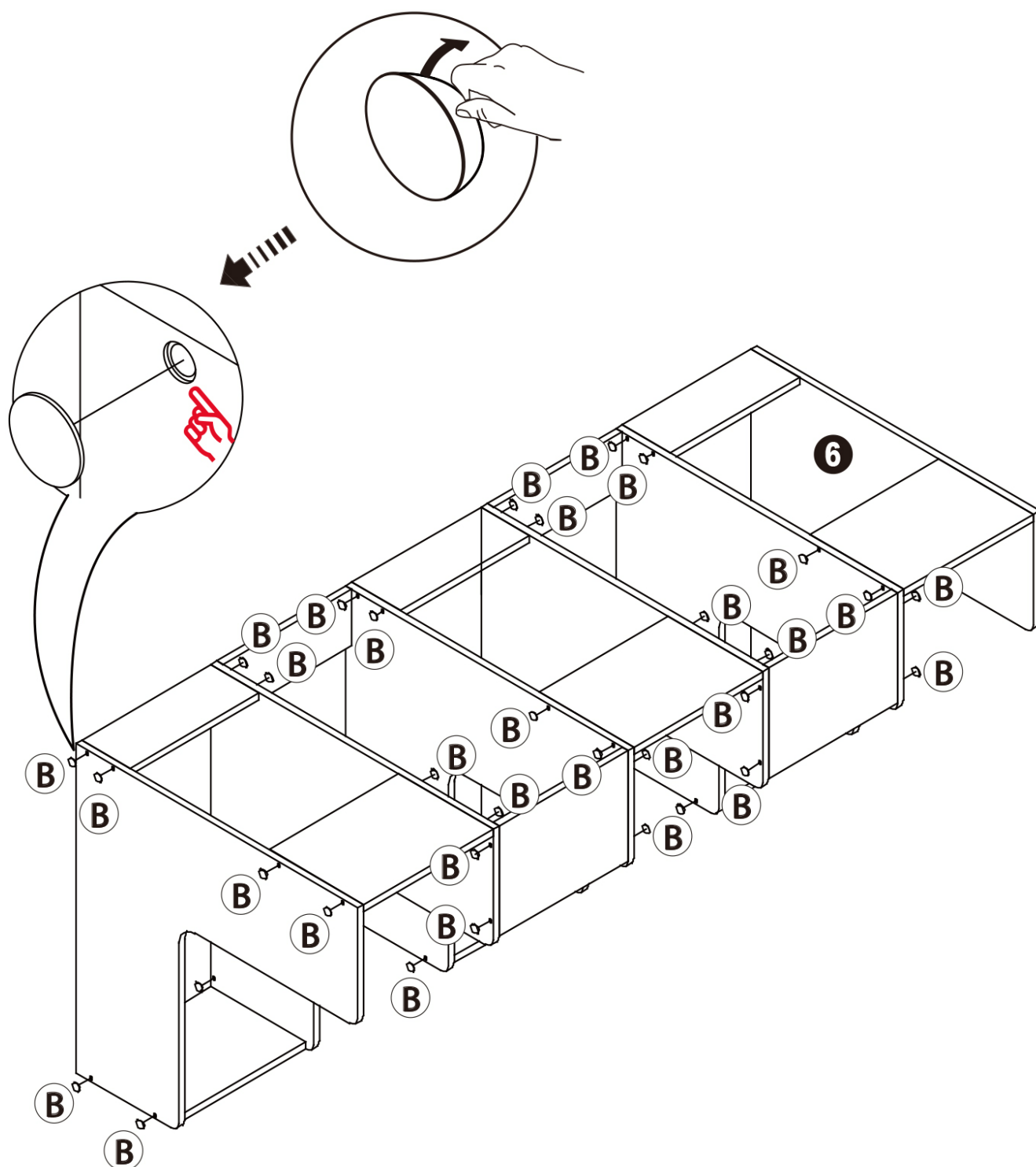


STEP 11



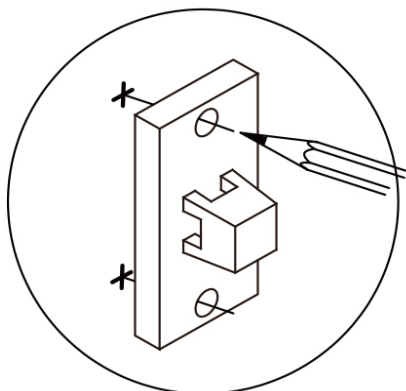
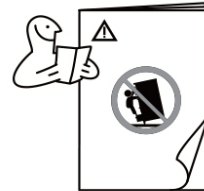
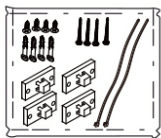
(B)*54

Note: All screw holes are countersunk, so except for the No. 6 base plate which does not require holeprotectors, you can choose to apply hole protectors to the other exposed holes.



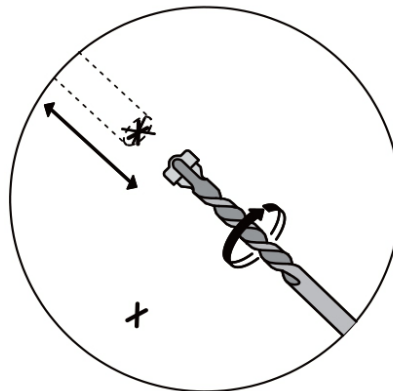
STEP 12

B



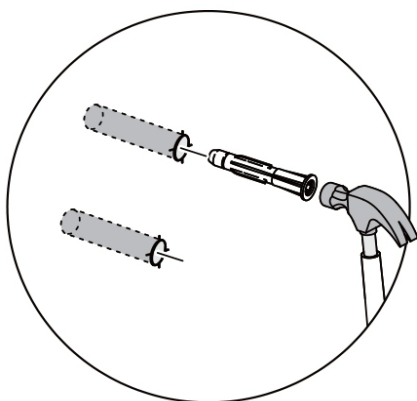
1

Mark on the wall



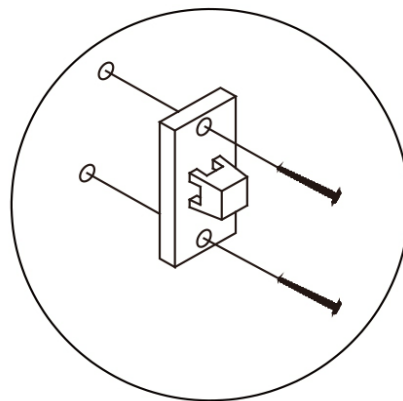
2

Make holes in the wall



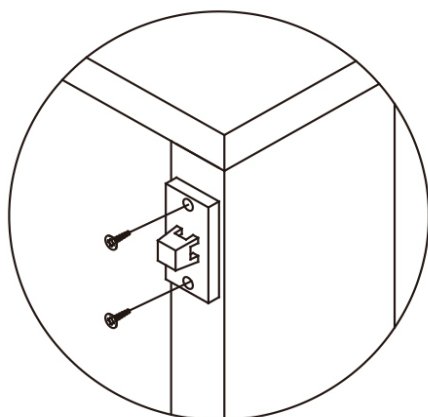
3

Push in the plastic plug



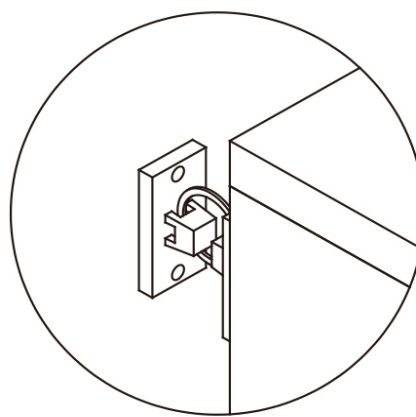
4

Insert long screws into the wall to fix the clasp



5

Secure the clasp with short screws at the top of the back leg



6

Push the plastic tie through the holes in the two clasps and tighten it.

