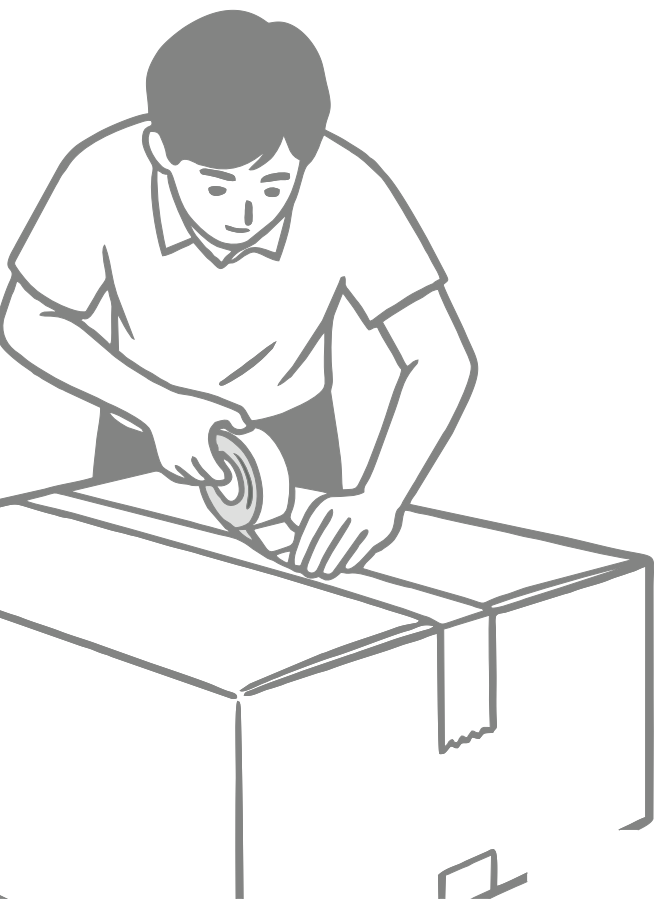


User Manual

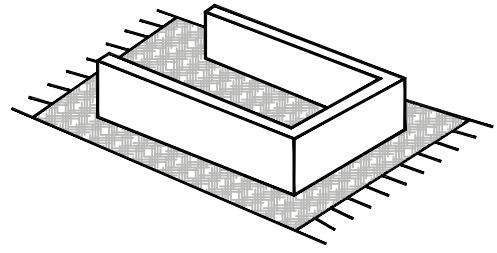


ASSEMBLY INSTRUCTION

1



2

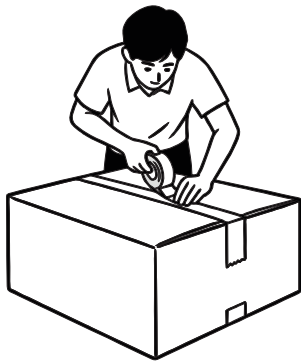


3



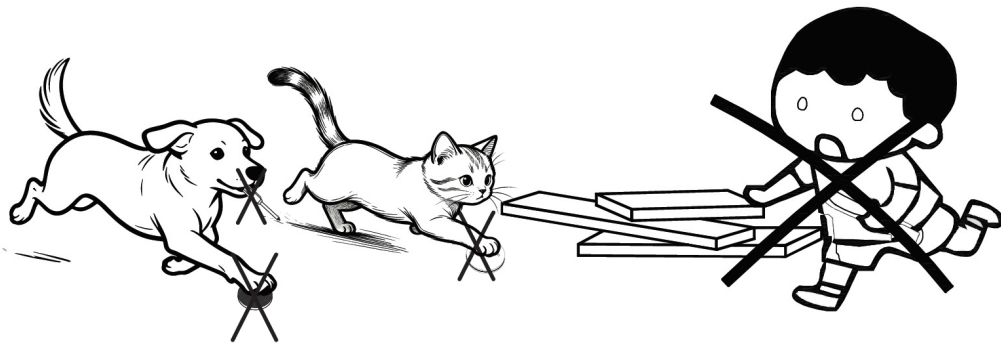
After unpacking, please confirm in time all the parts and hardware are included.

4



Please do not discard any packaging, if for any reason you need to return this product, it must be returned in its original packaging.

5



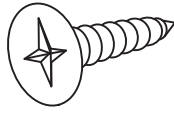
HARDWARE LIST

① X9



Anti-slip mat

② X42



Self-tapping screws

③ X1



Screwdriver

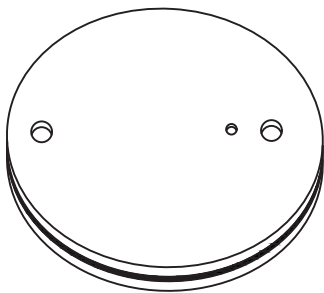
④ X2



Gloves

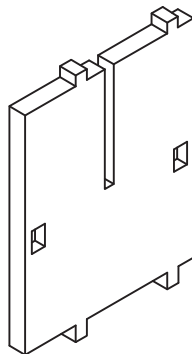
SUBASSEMBLY

A X1



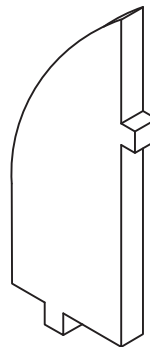
Bookshelf Rotating Base

B X10



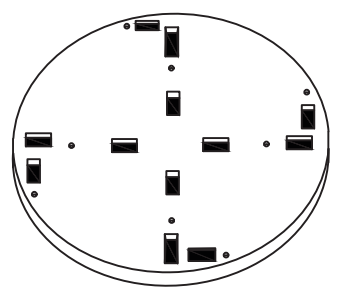
Bookshelf supportboard

C X20



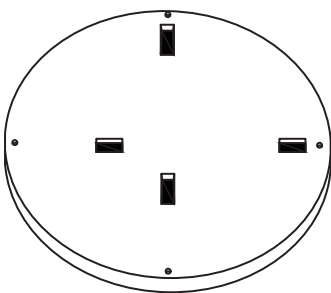
Bookshelf partition

D X4



Bookshelf middle board

E X1



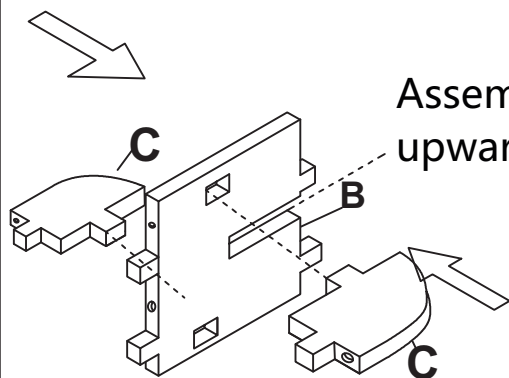
Bookshelf top panel

Note: This instruction manual is for a 3-tier general version.

4-tier subassembly bookshelf (B x 8, C x 16, D x 3).

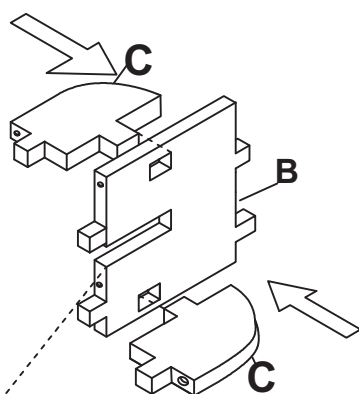
5-tier subassembly bookshelf (B x 10, C x 20, D x 4).

Step 1

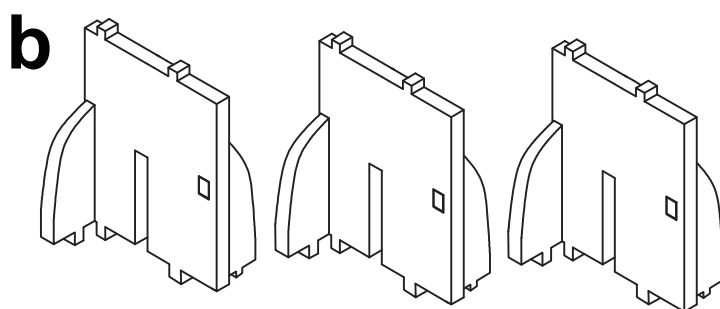
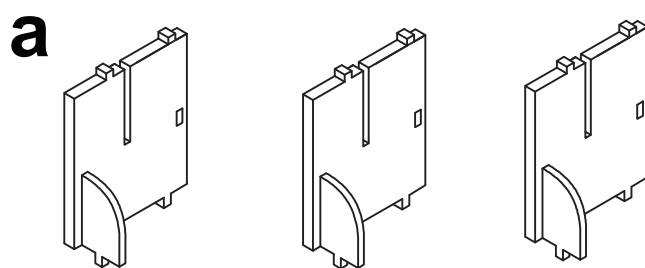


Assemble 3 sets of upward-facing open panels.

C		12
B		6

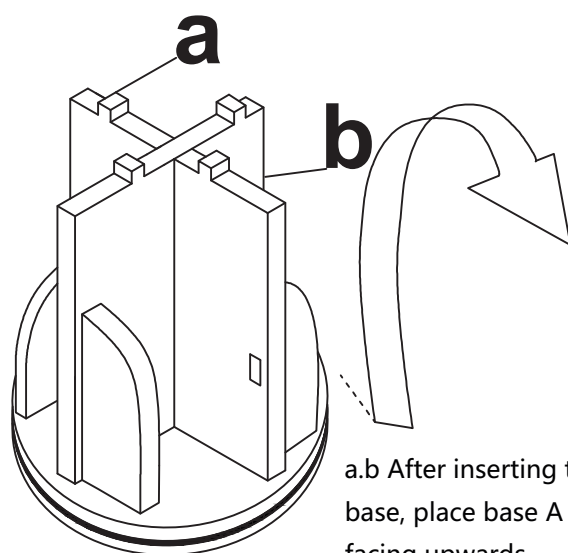
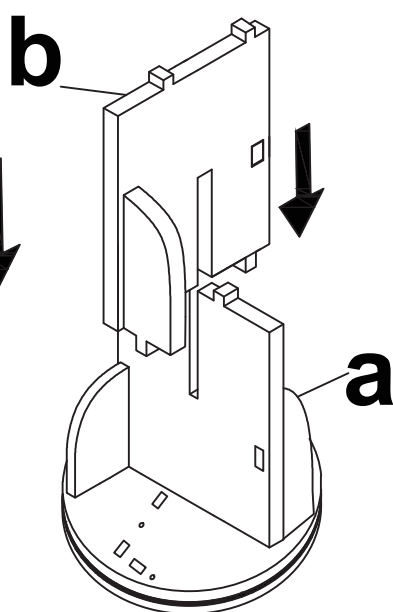
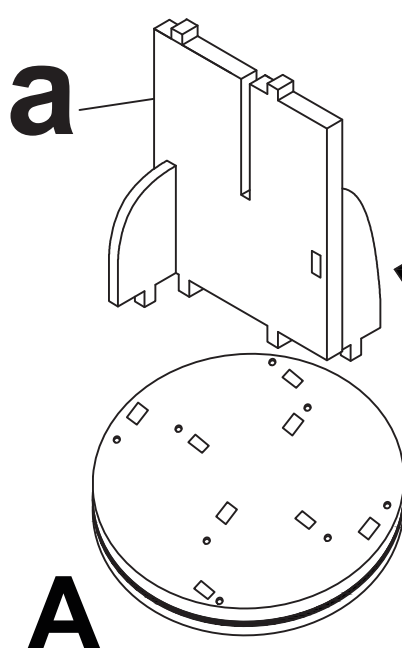


Assemble 3 sets of downward-facing open panels.



Step 2

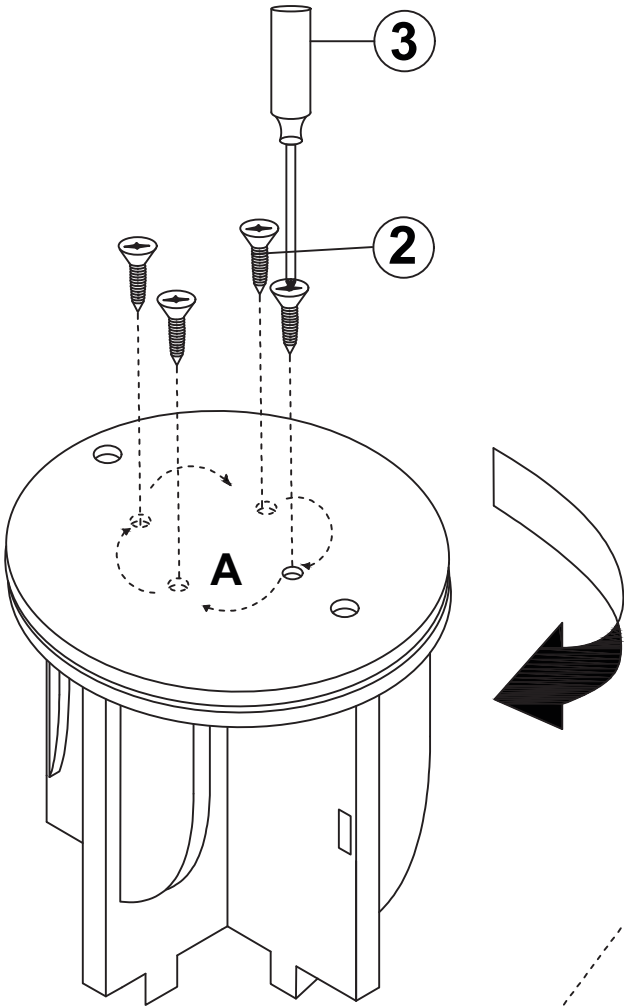
a		1
A		1
b		1



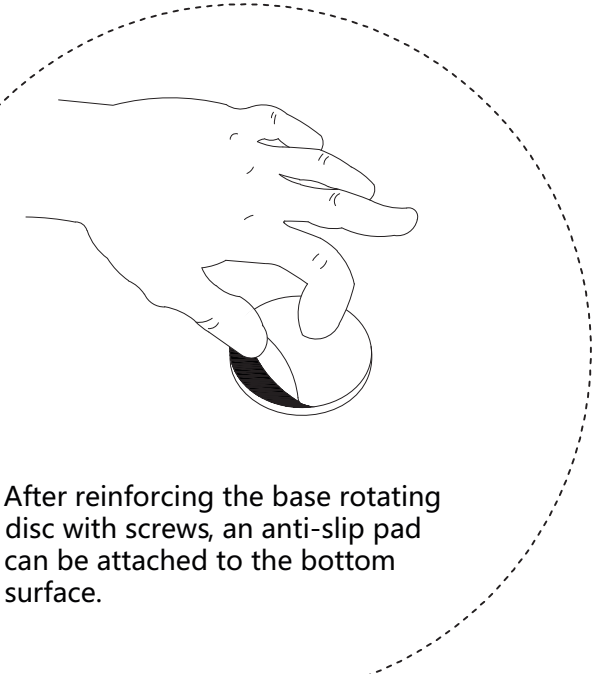
a.b After inserting the base, place base A facing upwards.

Step 3

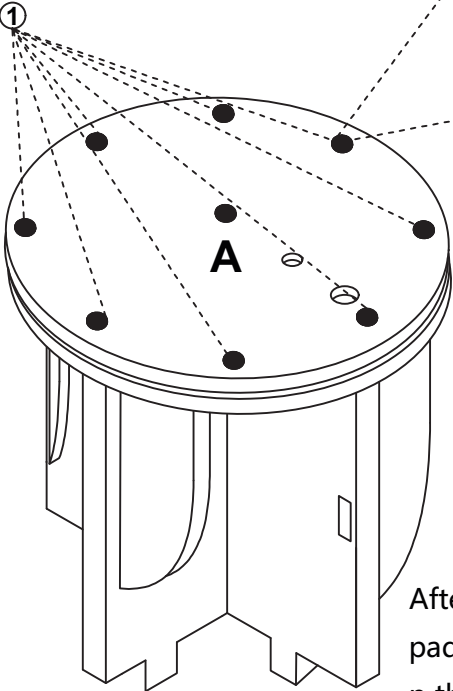
3		1
2		8
1		9



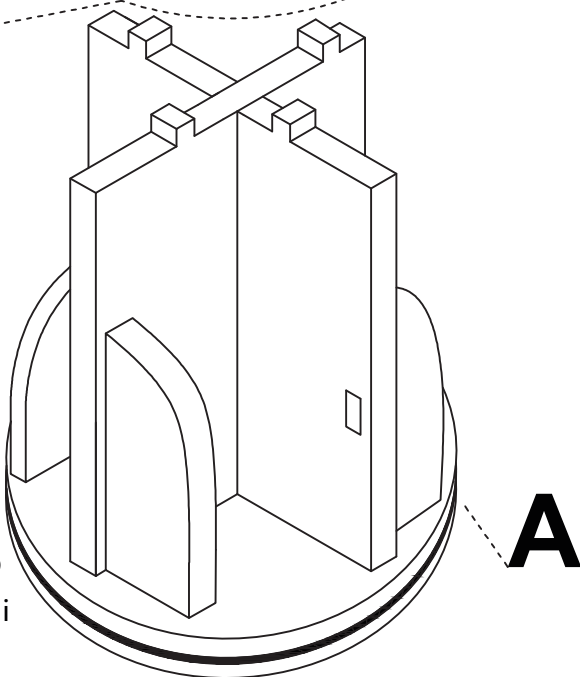
Rotate the base sequentially to align with the holes, and secure the two support plates (a, b) with screws.



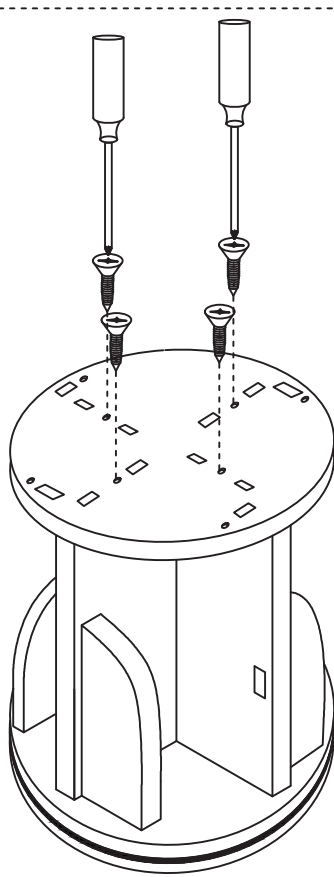
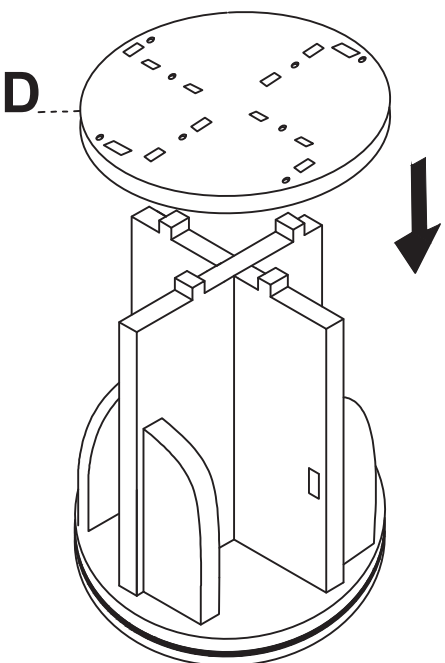
After reinforcing the base rotating disc with screws, an anti-slip pad can be attached to the bottom surface.



After attaching the anti-slip pads to the rotating base, flip the base upright.

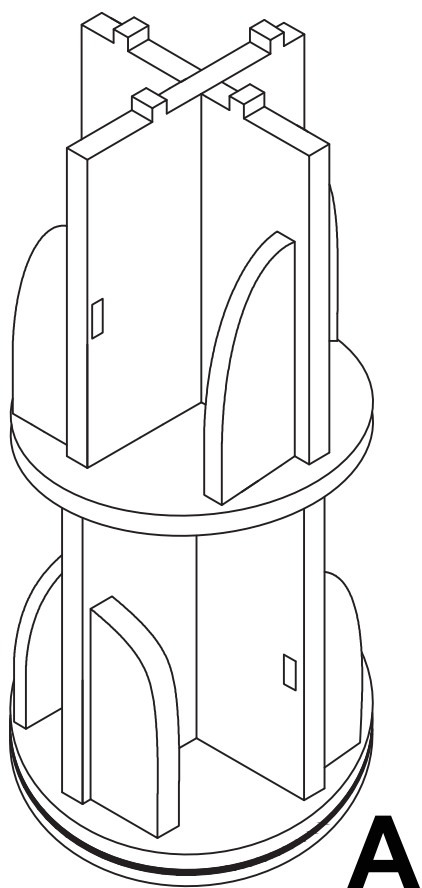
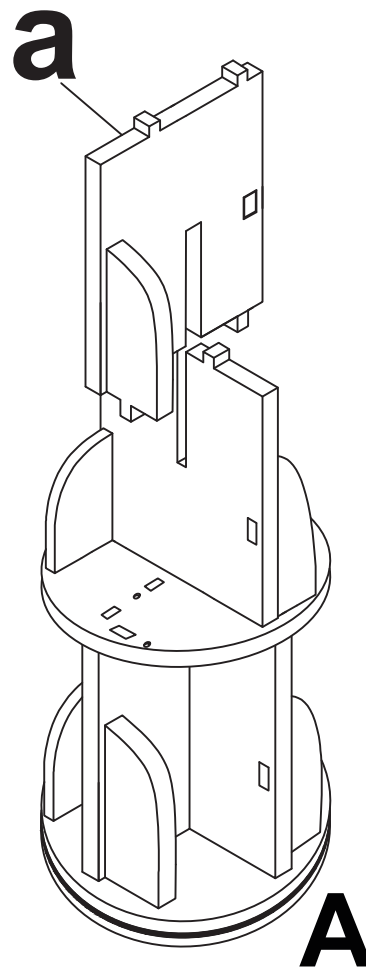
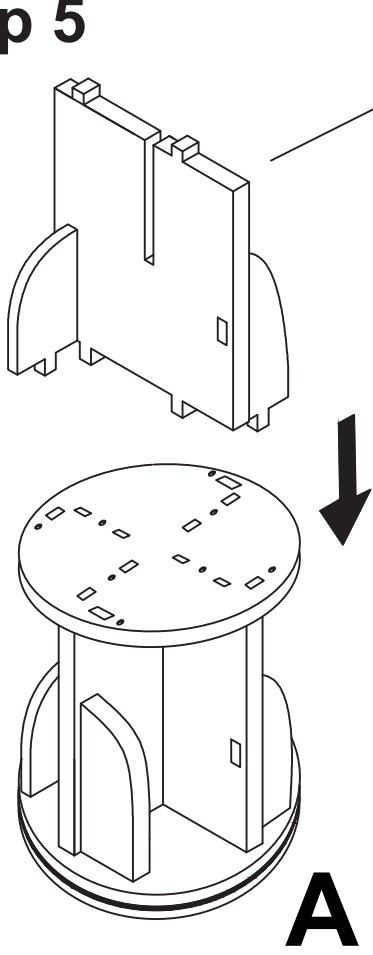


Step 4

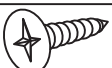


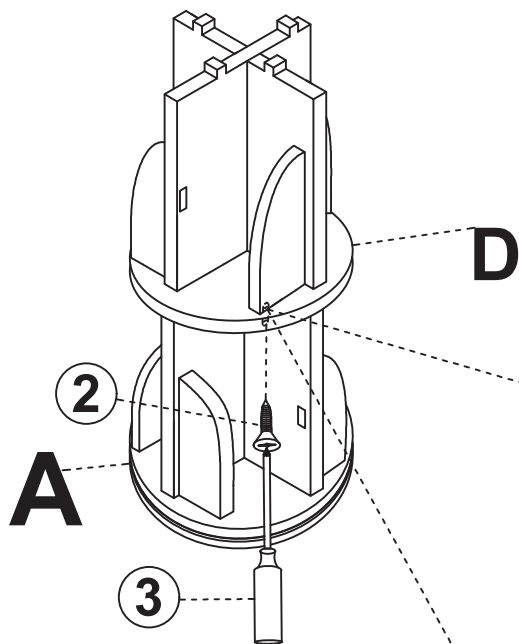
3		1
2		4
D		1
a		1
b		1

Step 5

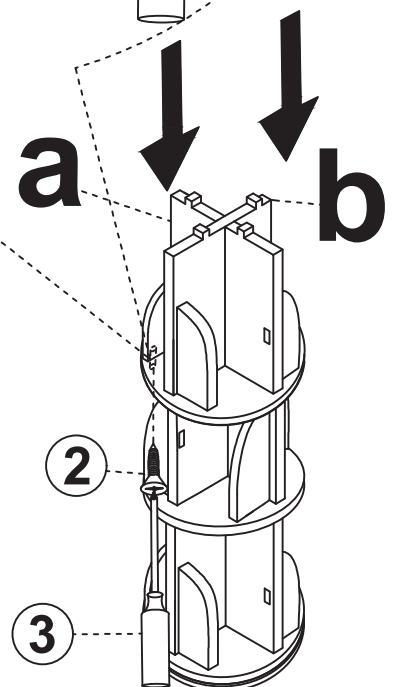
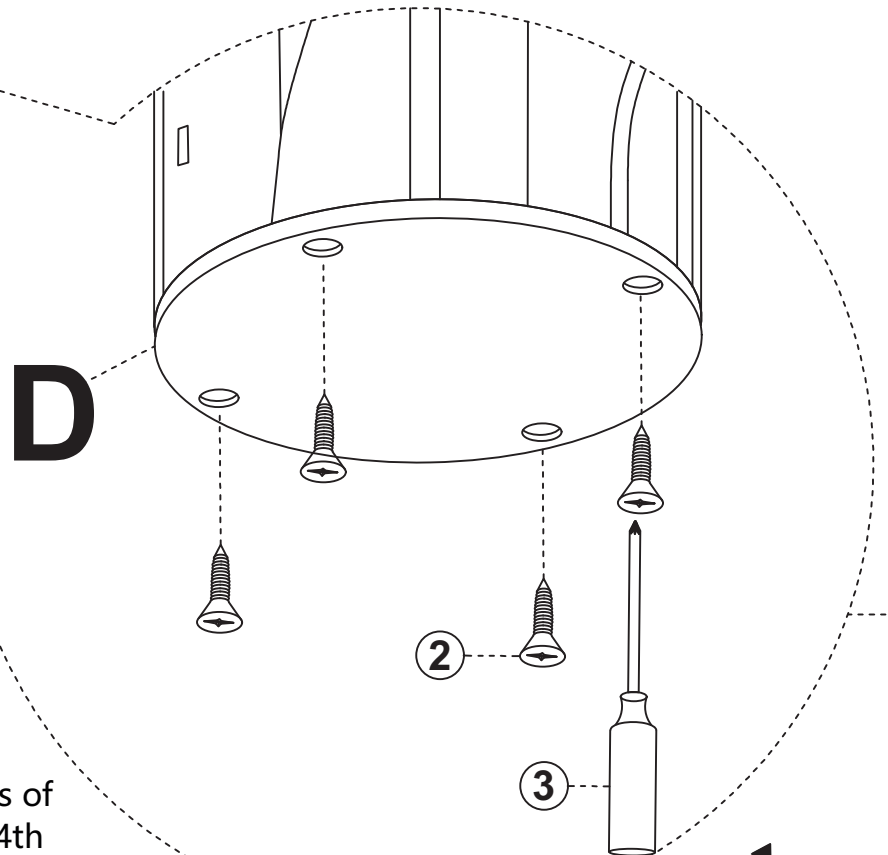


Step 6

③		1
②		8
a		1
b		1



Reinforce with screws through the bottom holes.



Step 7

Assemble the second and third tiers of the bookshelf in sequence (For the 4th and 5th tiers of the bookshelf, simply copy step 4).

