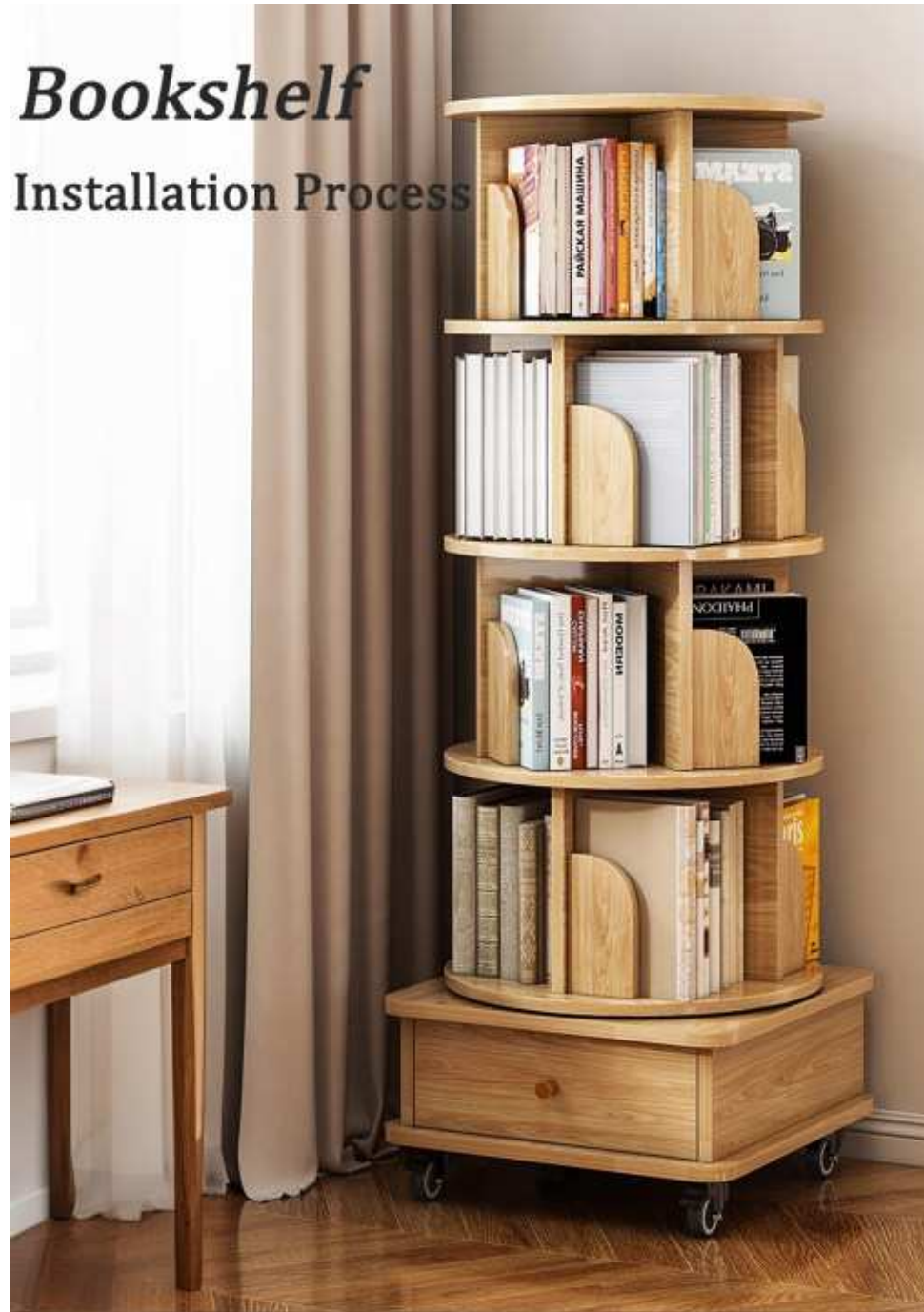




# *Bookshelf*


## Installation Process







$$\textcircled{8} * 1$$


$$\textcircled{4} * 1$$

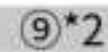

$$\textcircled{5} * 5$$



$$\textcircled{7} * 5$$

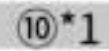

$$\textcircled{1} * 1$$



$$\textcircled{3} * 1$$


$$\textcircled{2} * 4$$


$$\textcircled{9} * 2$$


$$\textcircled{11} * 1$$


$$\textcircled{10} * 1$$


$$\textcircled{6} * 20$$

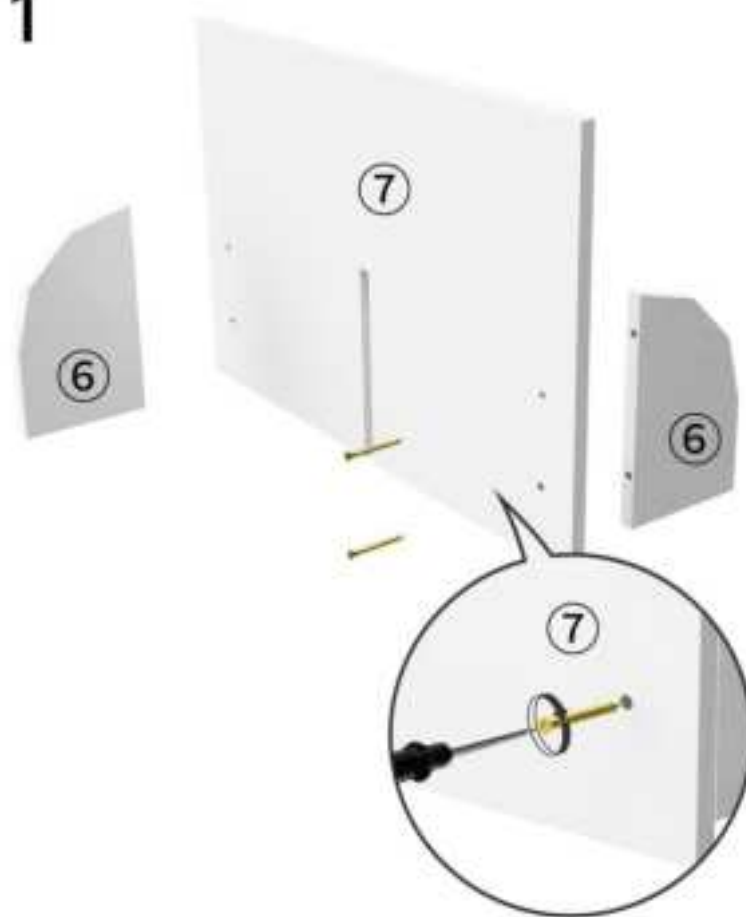
Presentation of finished product



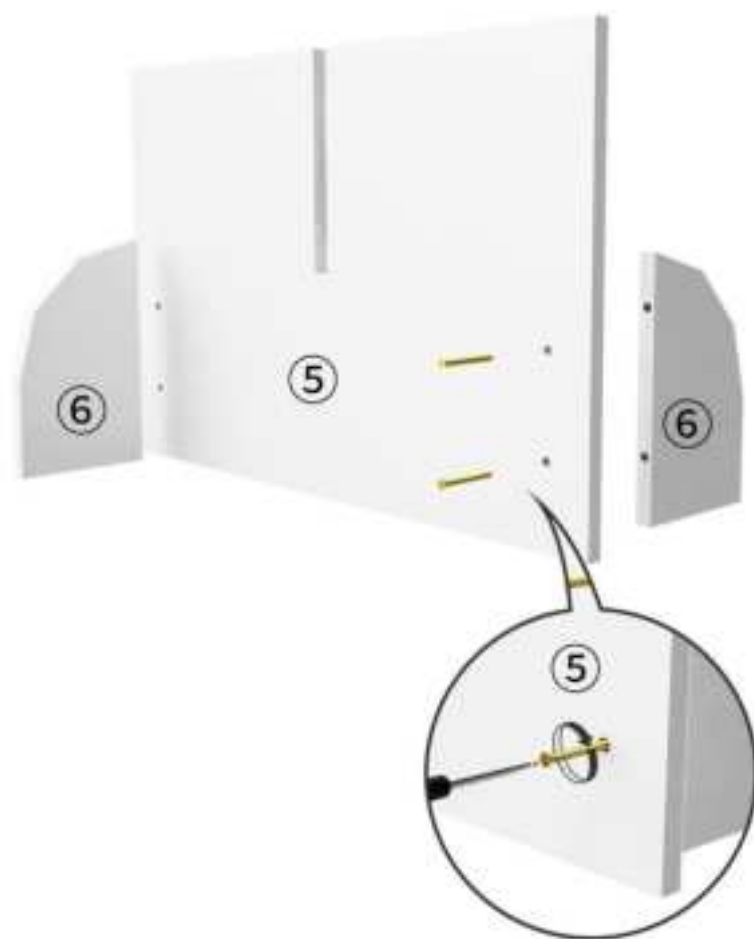
Product Split Diagram



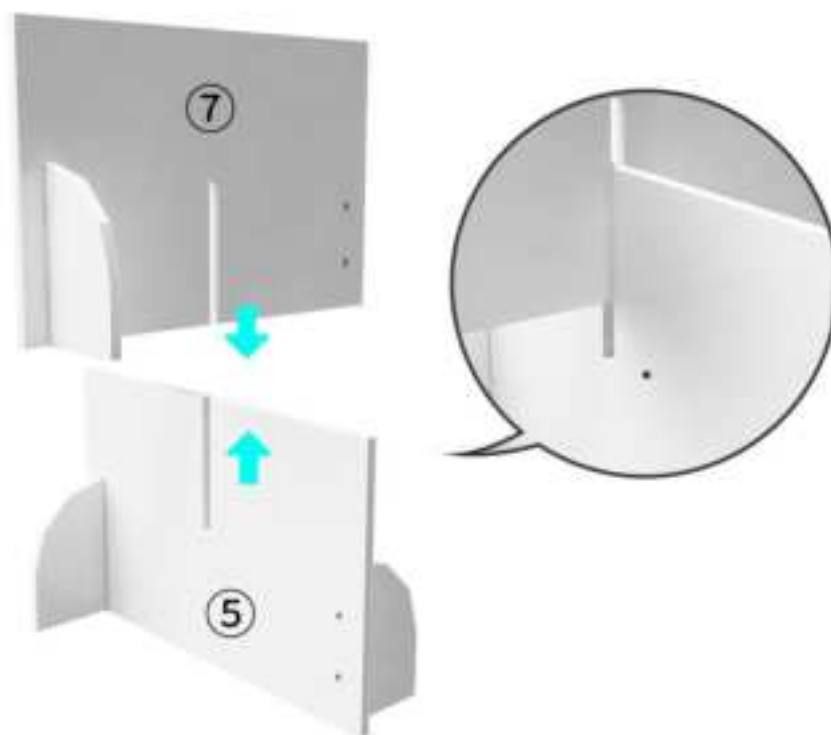
1



2



3



Put the plates from step 1 and 2 together to get a shelf.

4

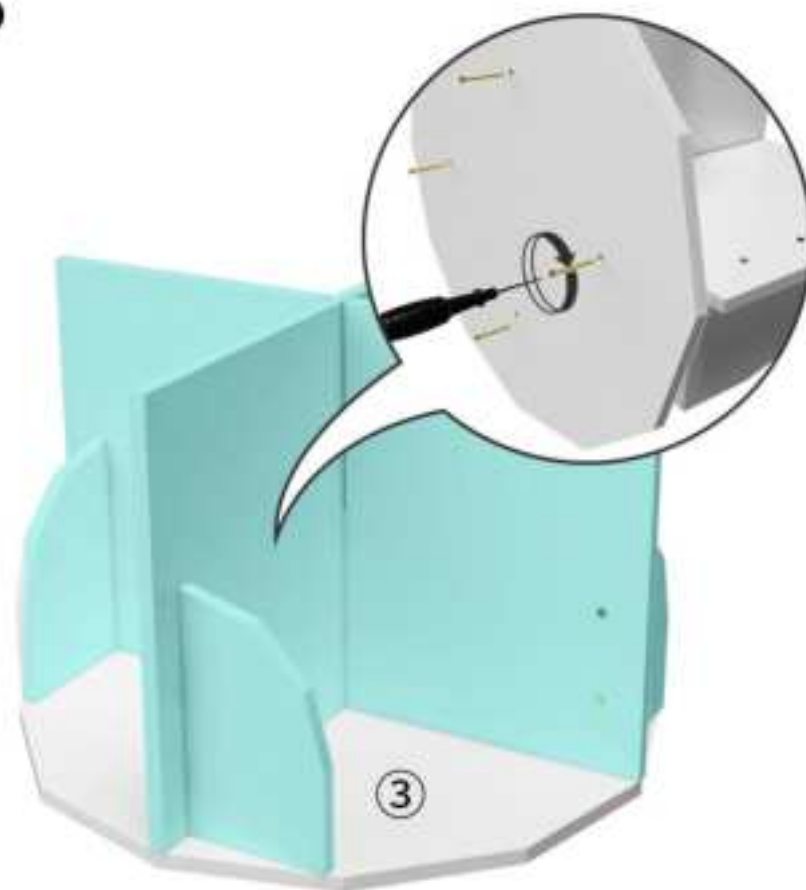


Repeat steps 1, 2, and 3 to get three racks.





5



6



Align the large holes in the turntable with the large holes in the ④ board, then screw the small screws into the small holes to lock them in place



7



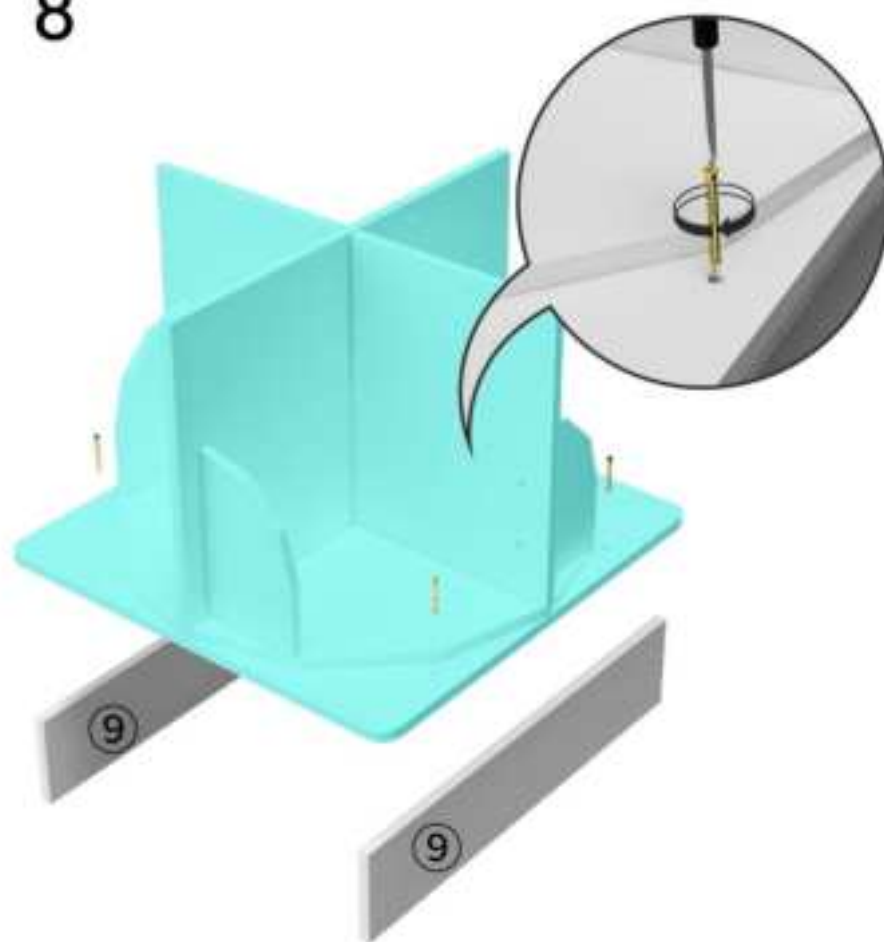
Reverse the ④ bottom board, Align the ③ ④ two boards

Rotate the turntable and find the small holes at the large  
holes to screw in the screws

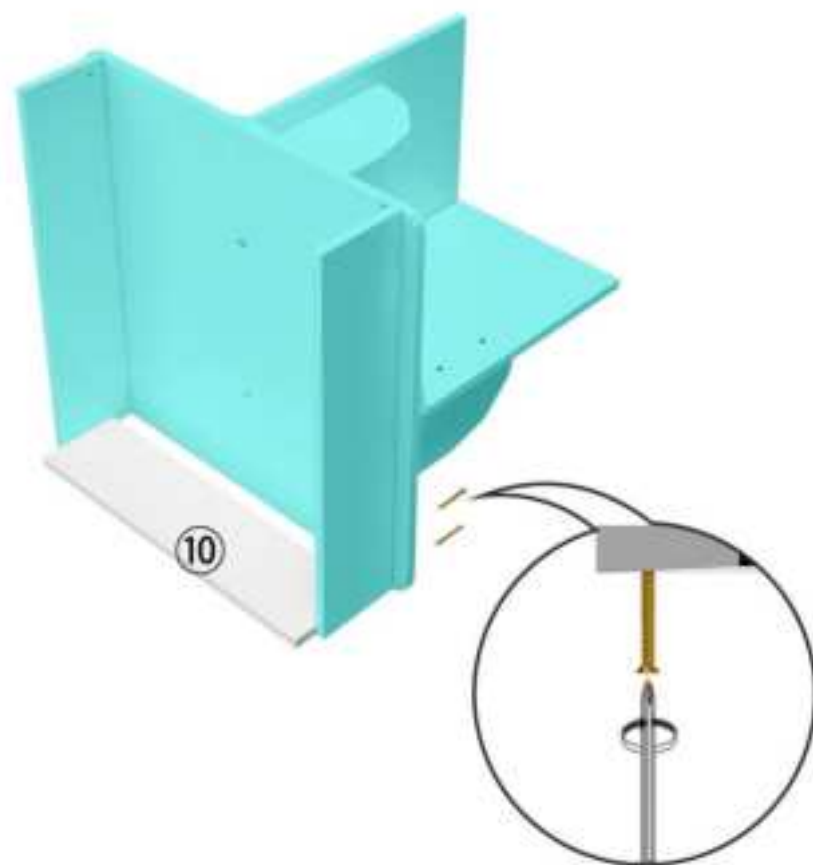


A16\*2

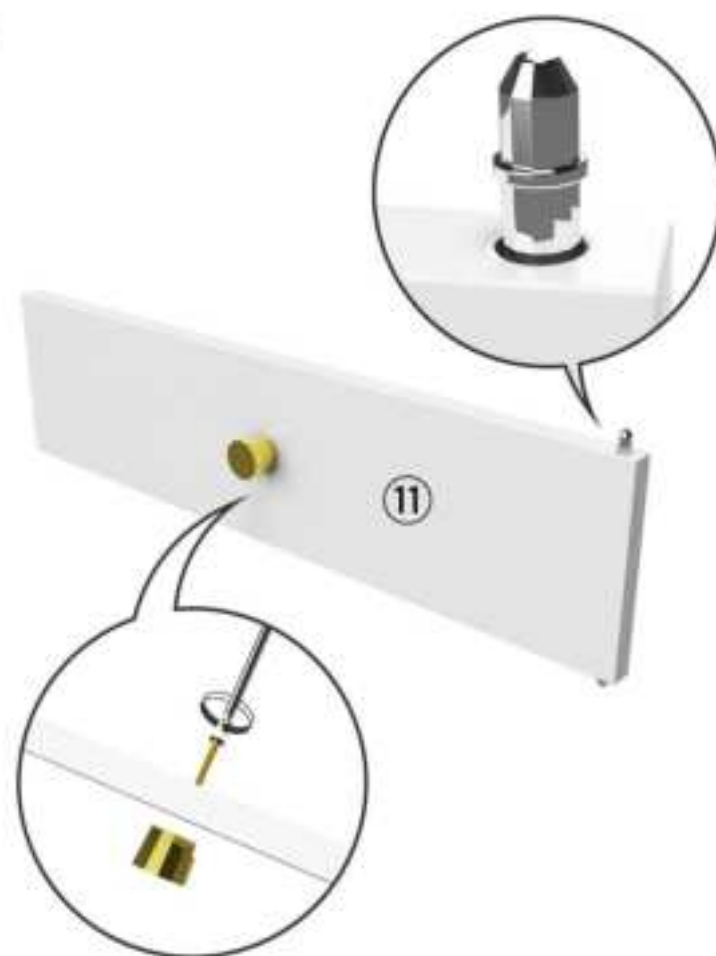
8



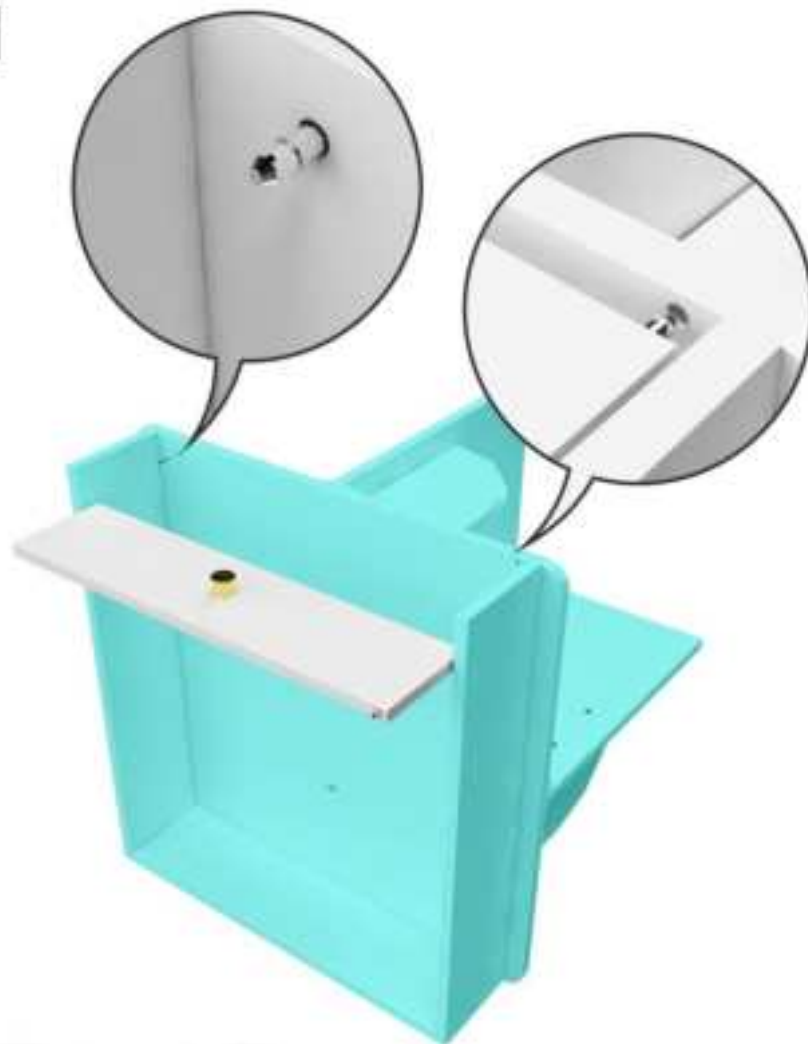
9



10



11

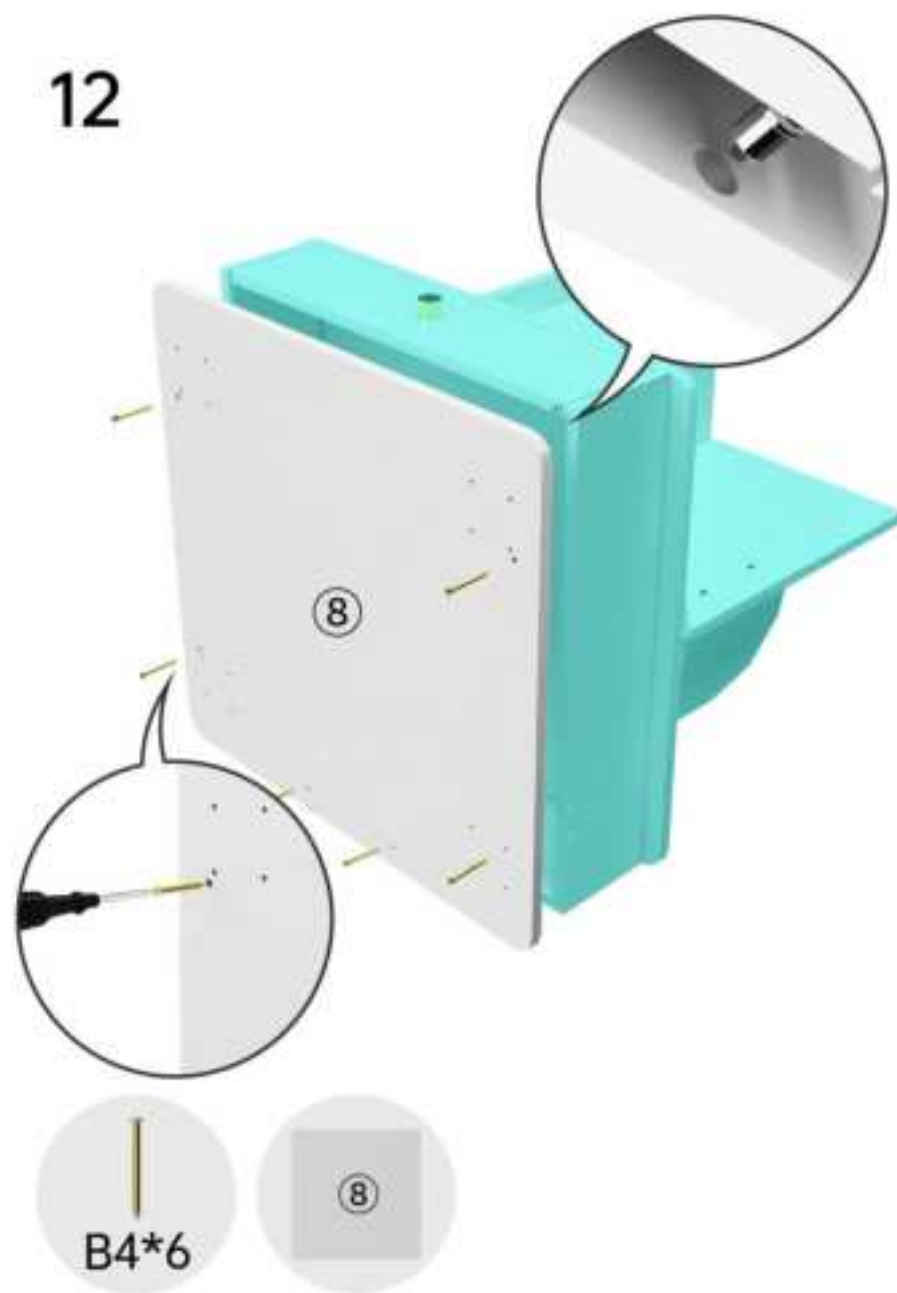


K0\*1



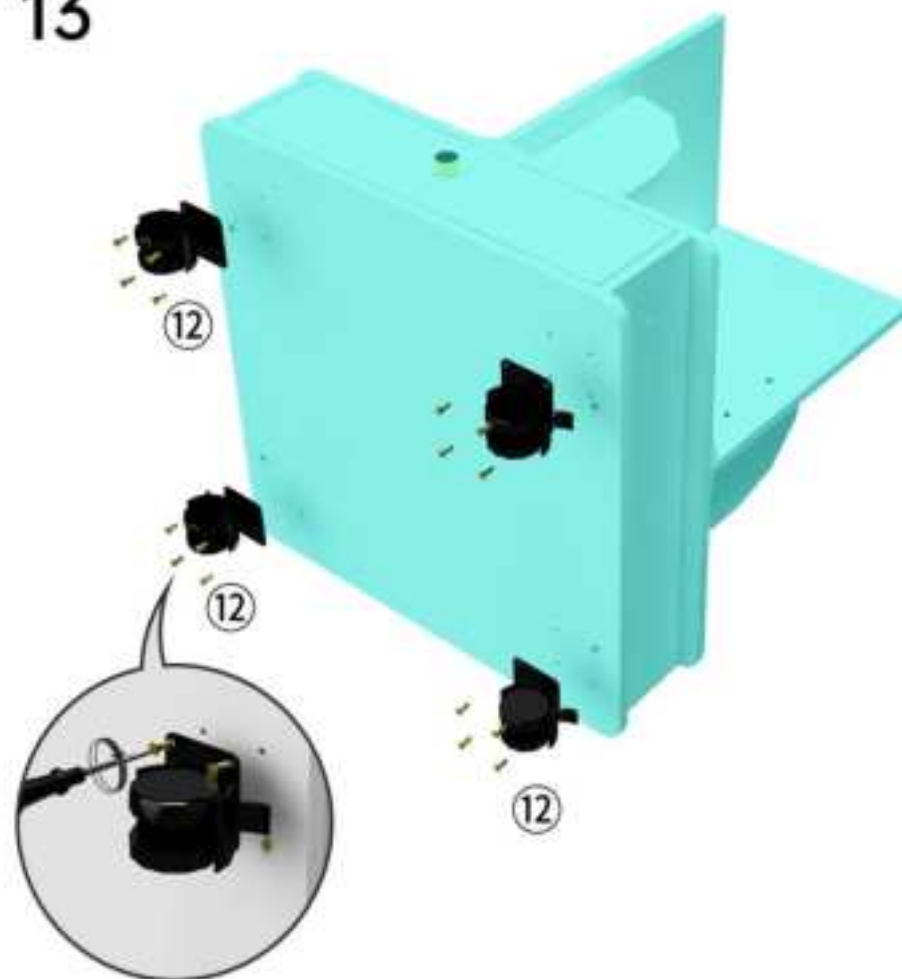
K28\*1

12





13



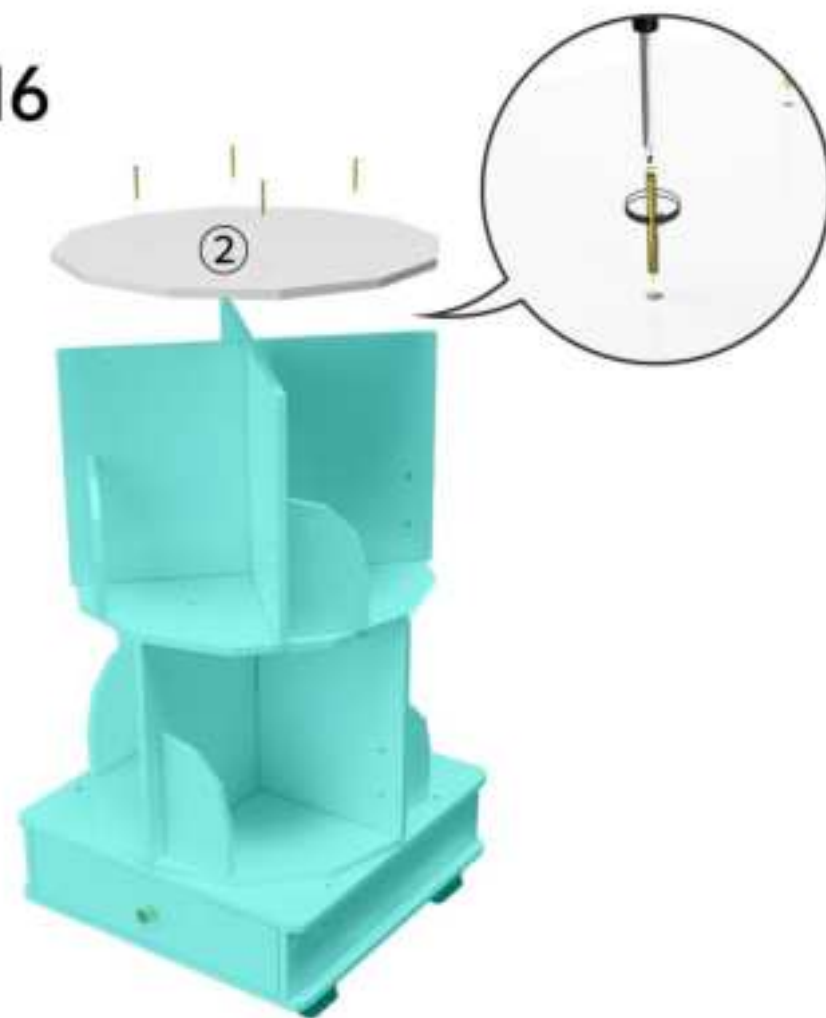
14



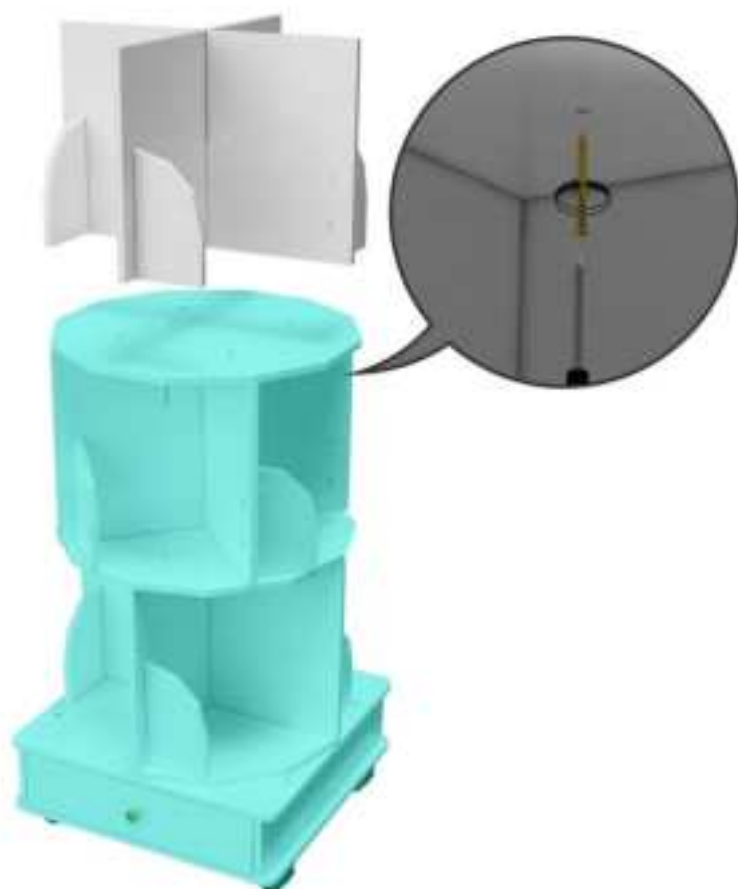
15



16



17



18

