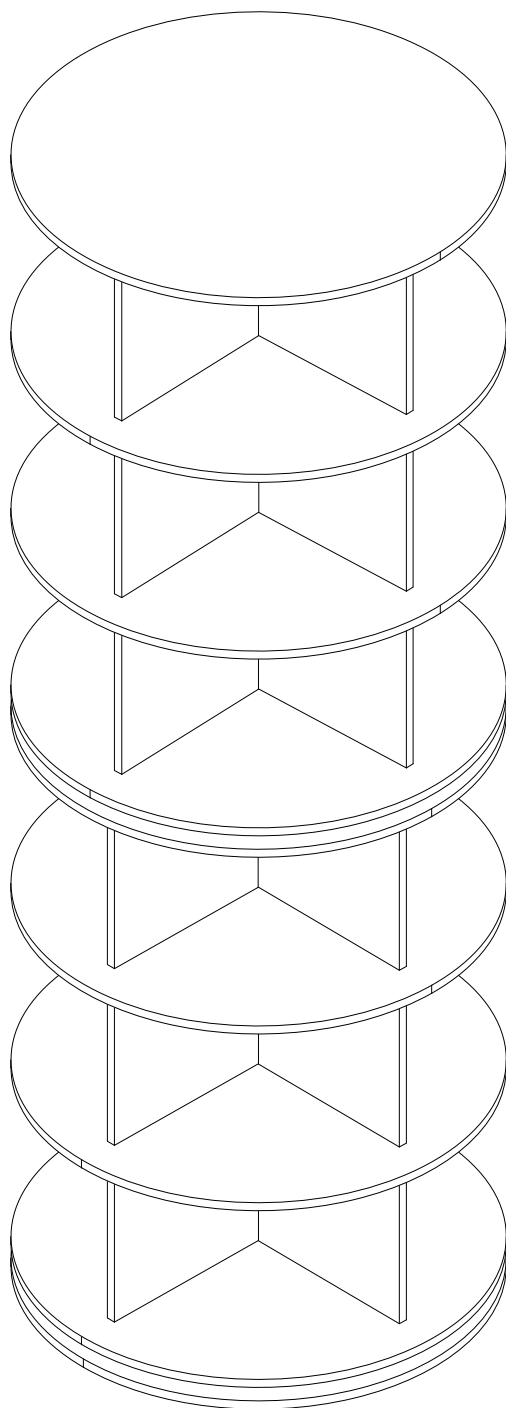
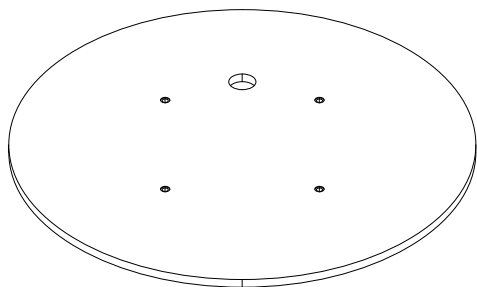


GZPFK-V1

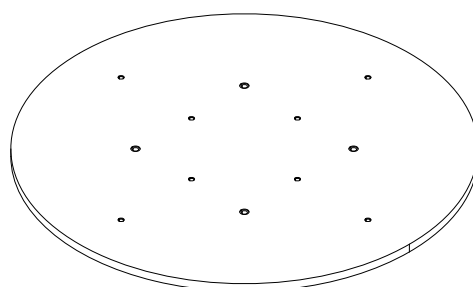
FTLFSC-6033
FTLFSC-6034



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

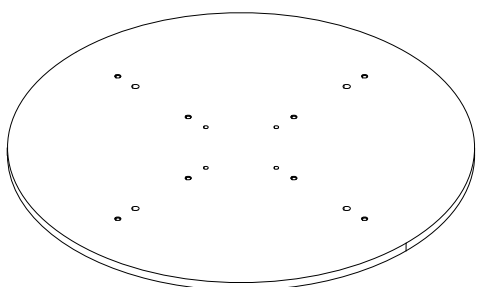


①



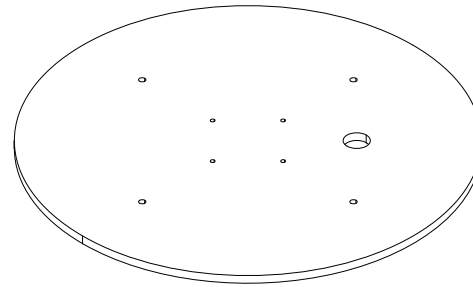
②

x2

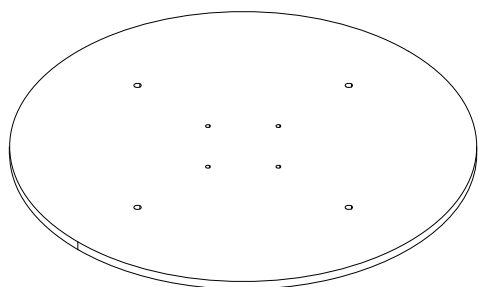


③

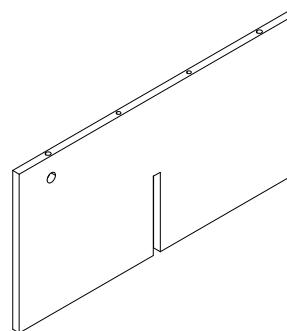
x4



④

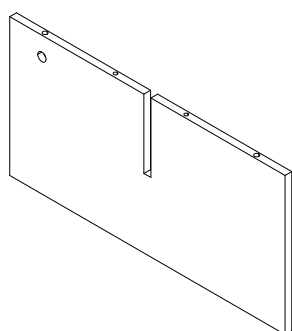


⑤



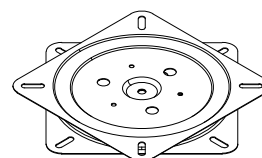
⑥

x6



⑦

x6



⑧

x2

① A M6X42

② B $\phi 15 \times 10$

③ C M5x40

④ D M6X10

⑤ E $\phi 30 \times 3$ ⑥ F $\phi 6 \times 40$ ⑦ G $\phi 21 \times 1$ 

24 PCS



24 PCS



48 PCS



16 PCS



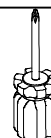
8 PCS

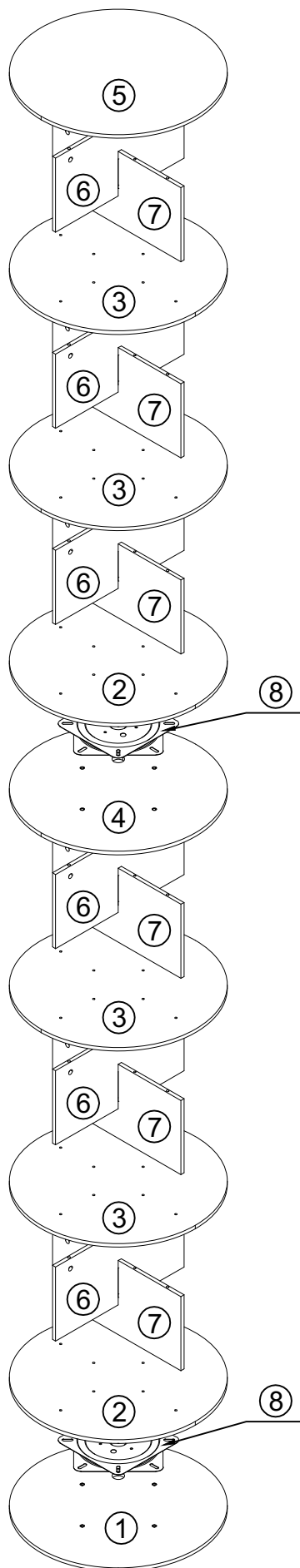


24 PCS



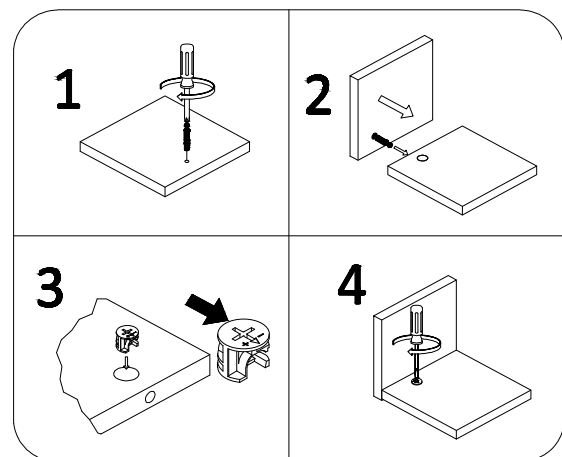
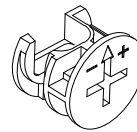
24 PCS



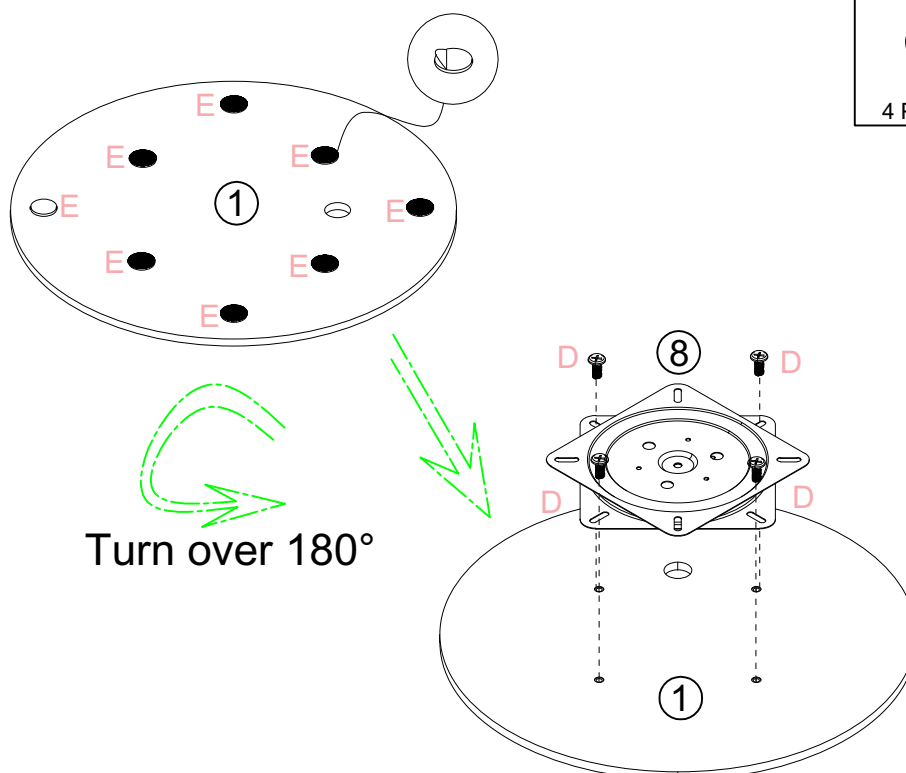


Cam Lock Fastening System

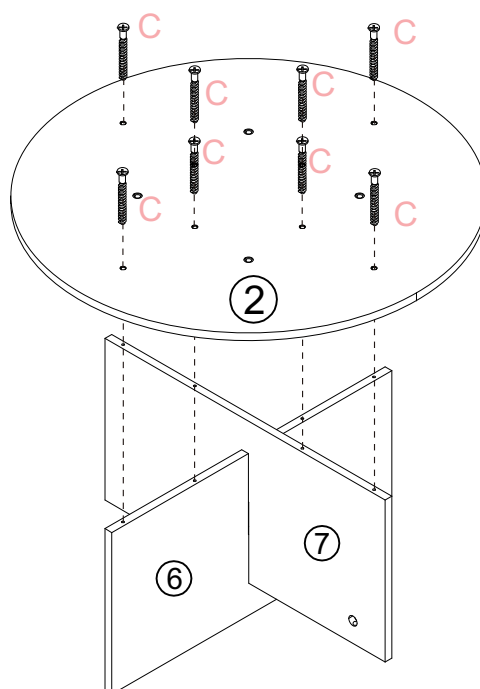
This Cam Lock Fastening System will be used throughout the assembly process



1



2

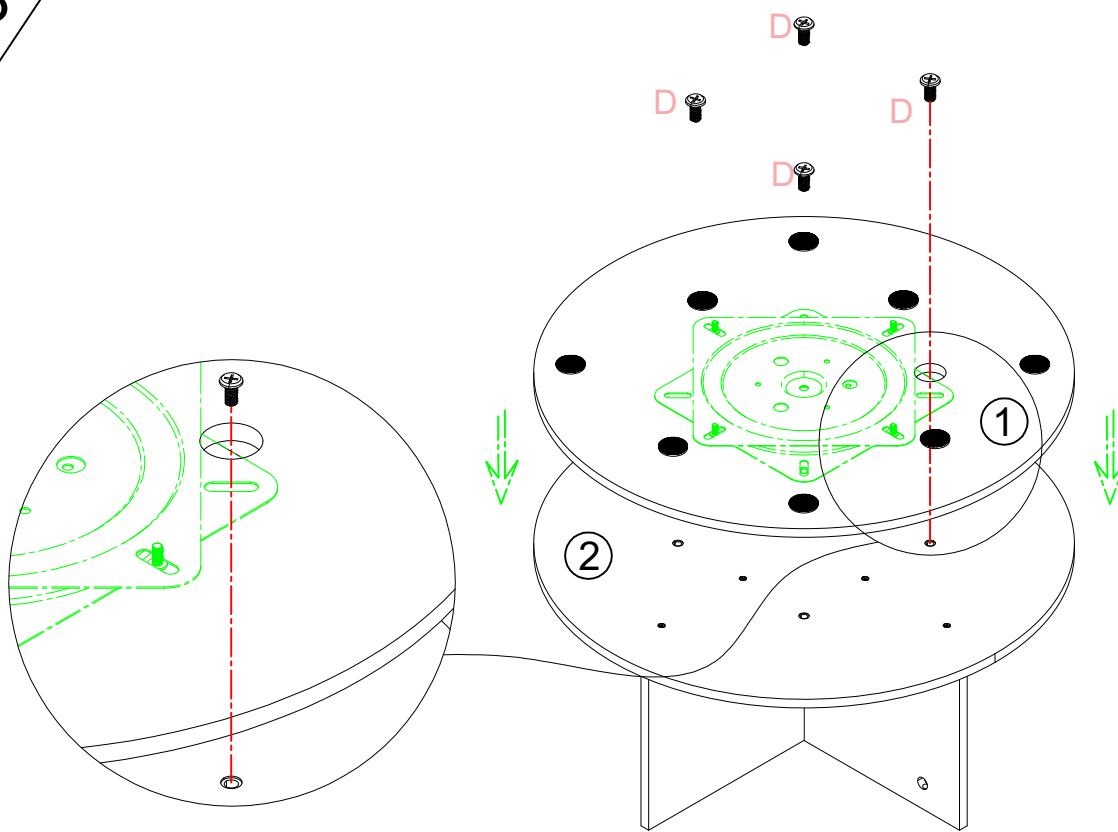


3

ⓓ M6X10

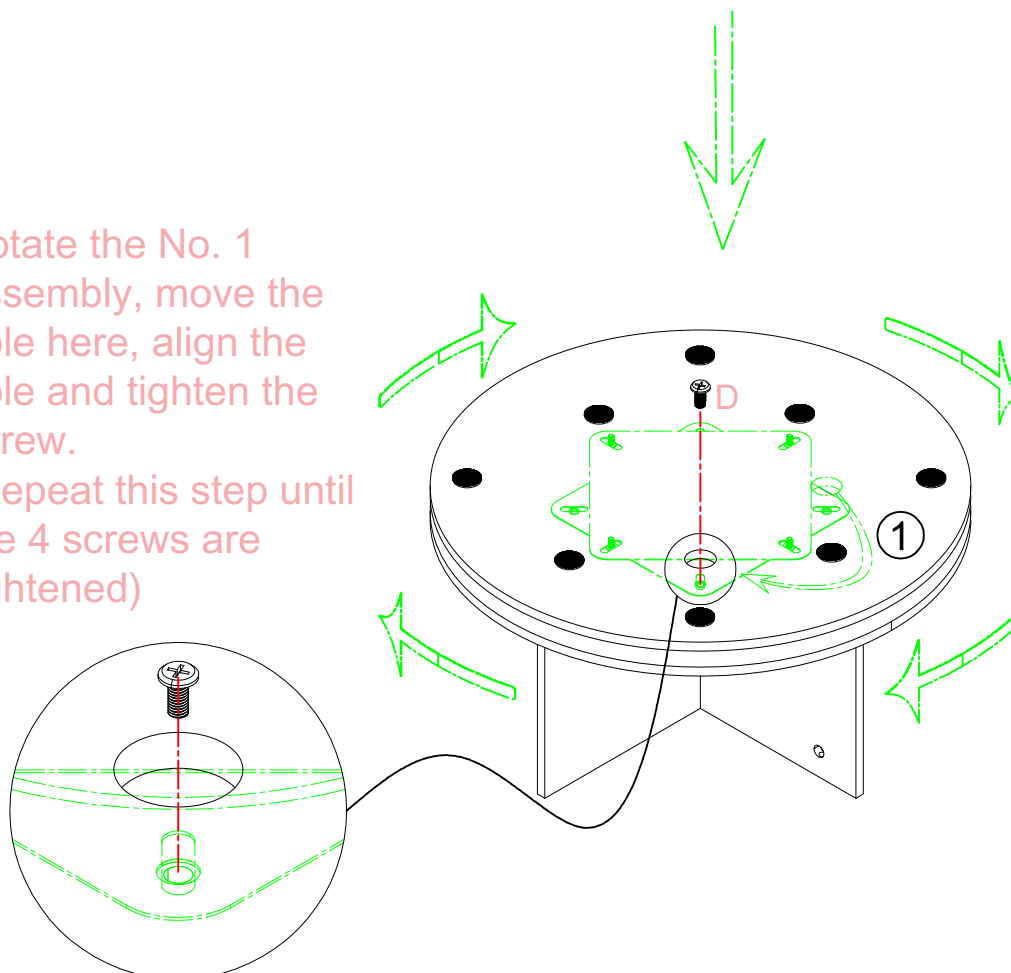


4 PCS



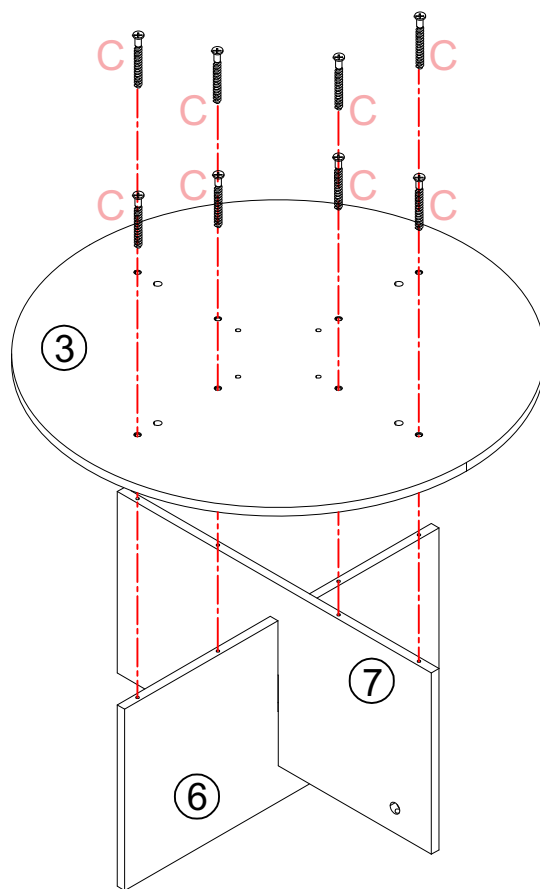
Rotate the No. 1
assembly, move the
hole here, align the
hole and tighten the
screw.

(Repeat this step until
the 4 screws are
tightened)





4



C M5x40



32 PCS

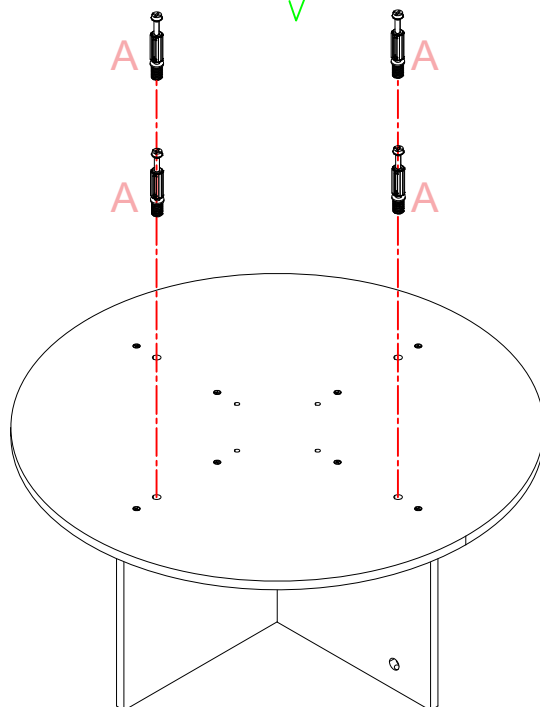
A M6X42



16 PCS



x4



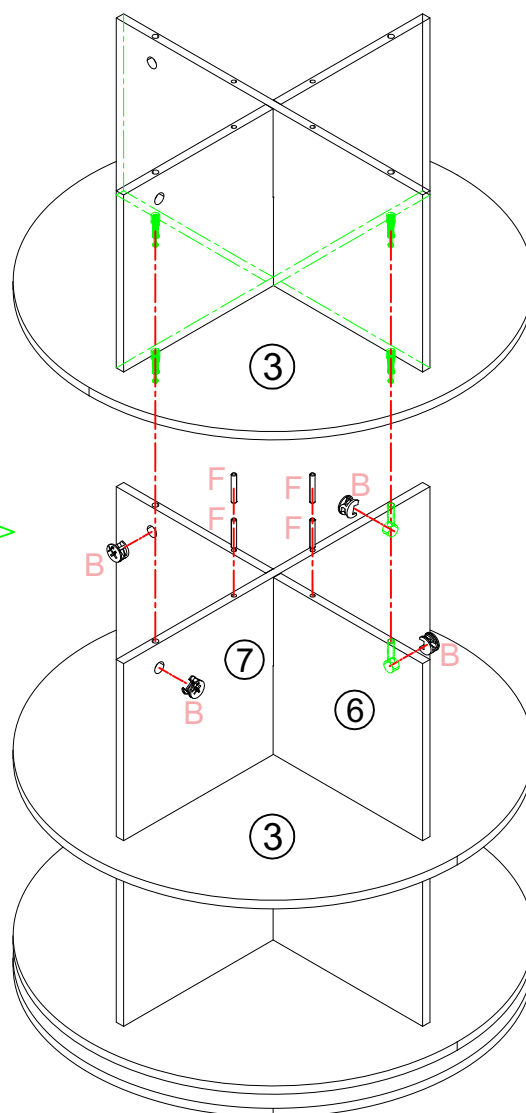
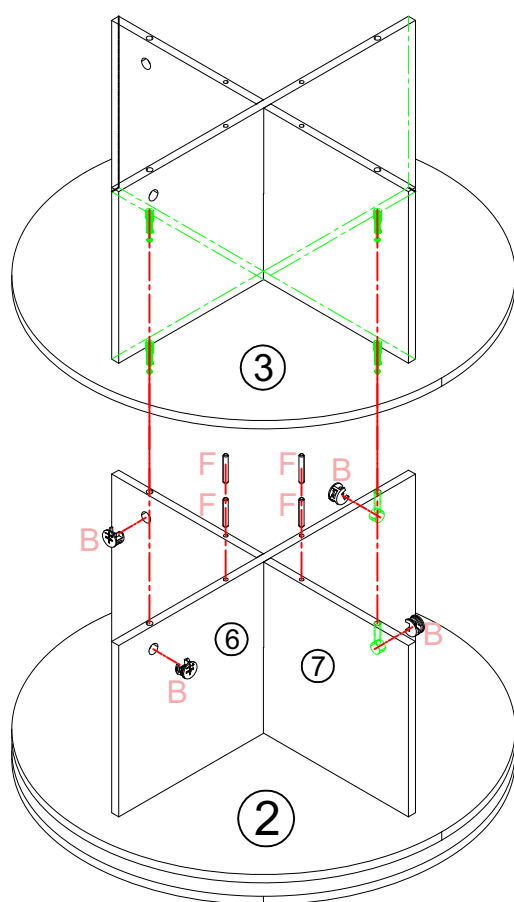
5

Ⓑ $\phi 15 \times 10$ Ⓕ $\phi 6 \times 40$ 

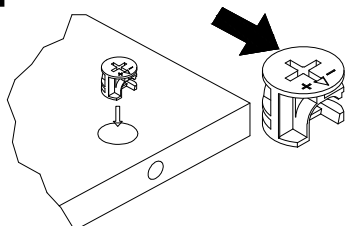
8 PCS



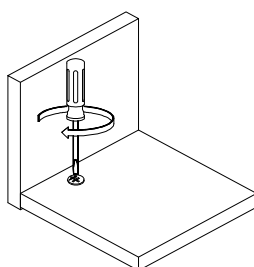
8 PCS



1



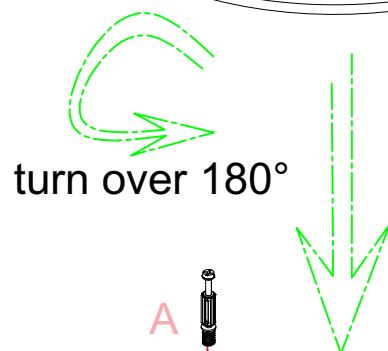
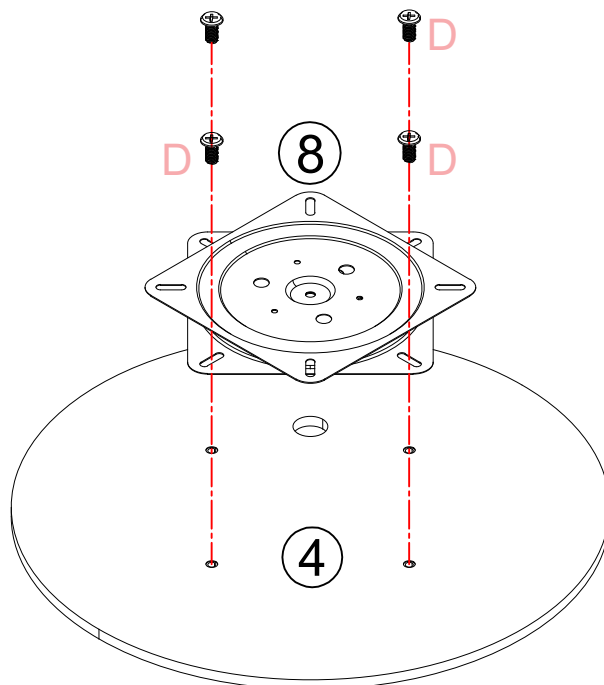
2



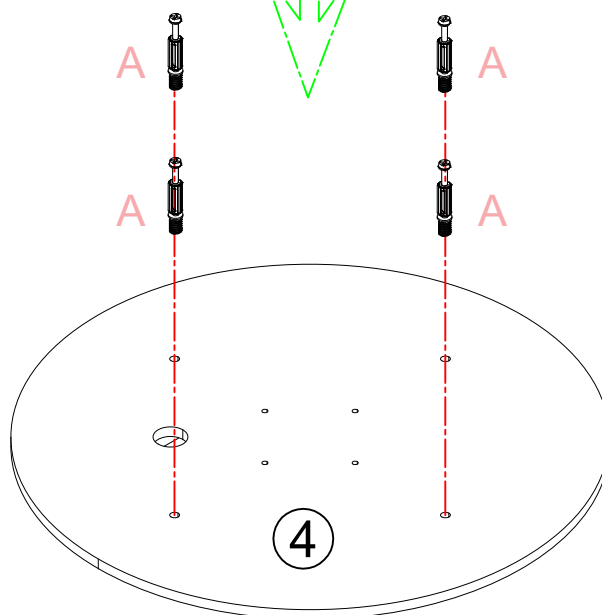


6

Ⓐ M6X42	Ⓓ M6X10
 4 PCS	 4 PCS



turn over 180°

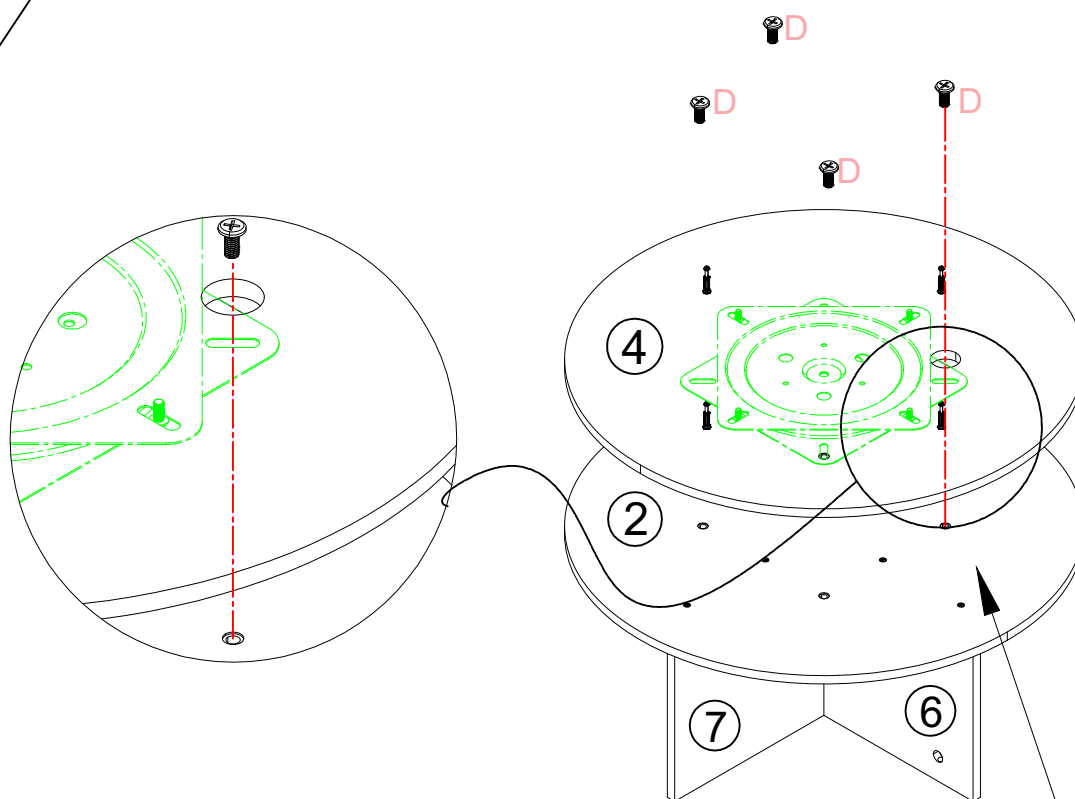


7

D M6X10

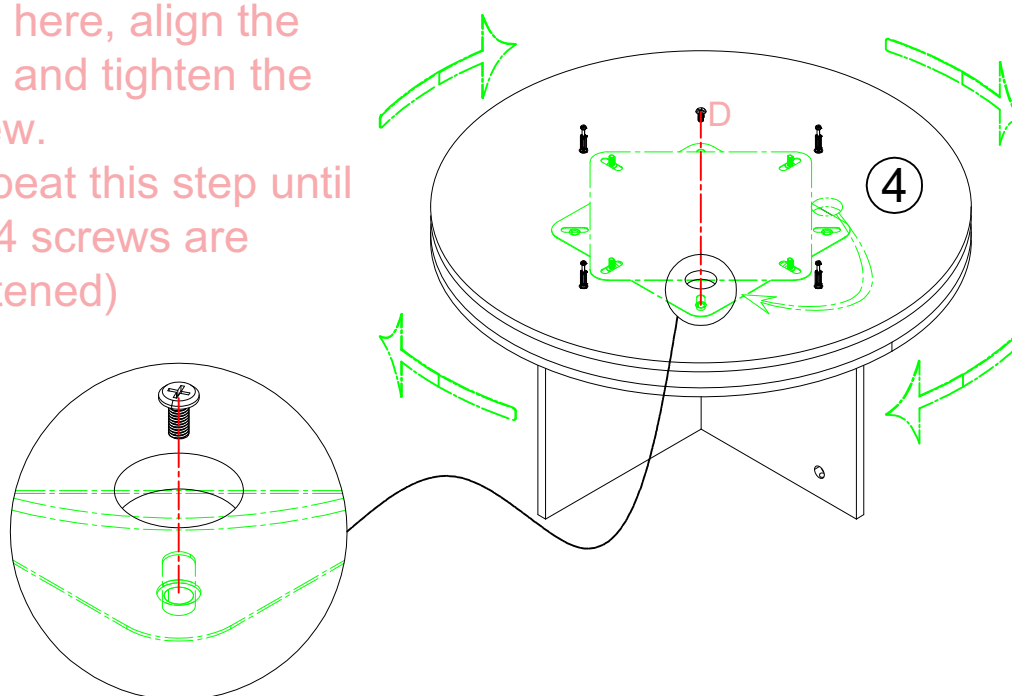


4 PCS



This layer of turntable is step 2, which is assembled in advance.

Rotate the No. 4 assembly, move the hole here, align the hole and tighten the screw.
(Repeat this step until the 4 screws are tightened)



8

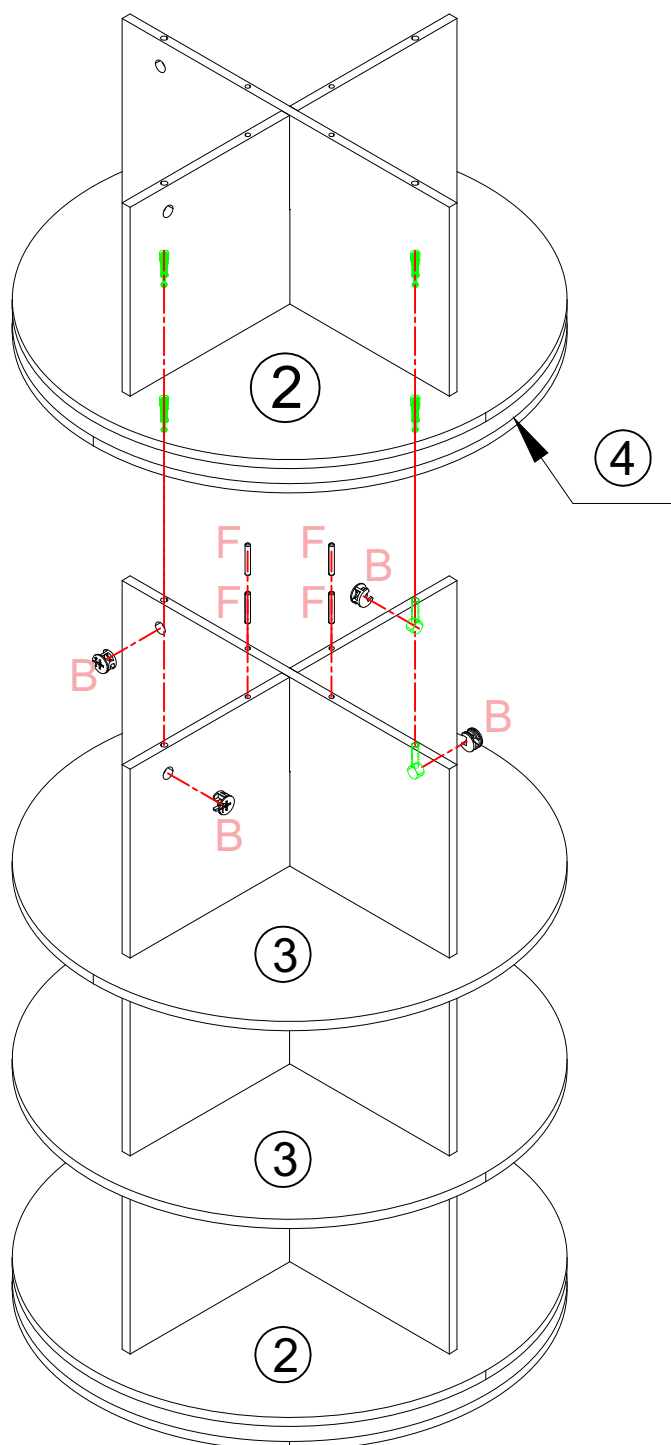
Ⓑ φ15*10 Ⓕ φ6X40



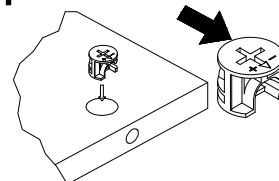
4 PCS



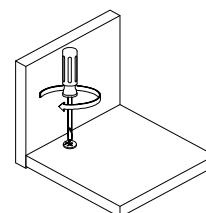
4 PCS



1



2



9

Ⓑ φ15*10 Ⓕ φ6X40

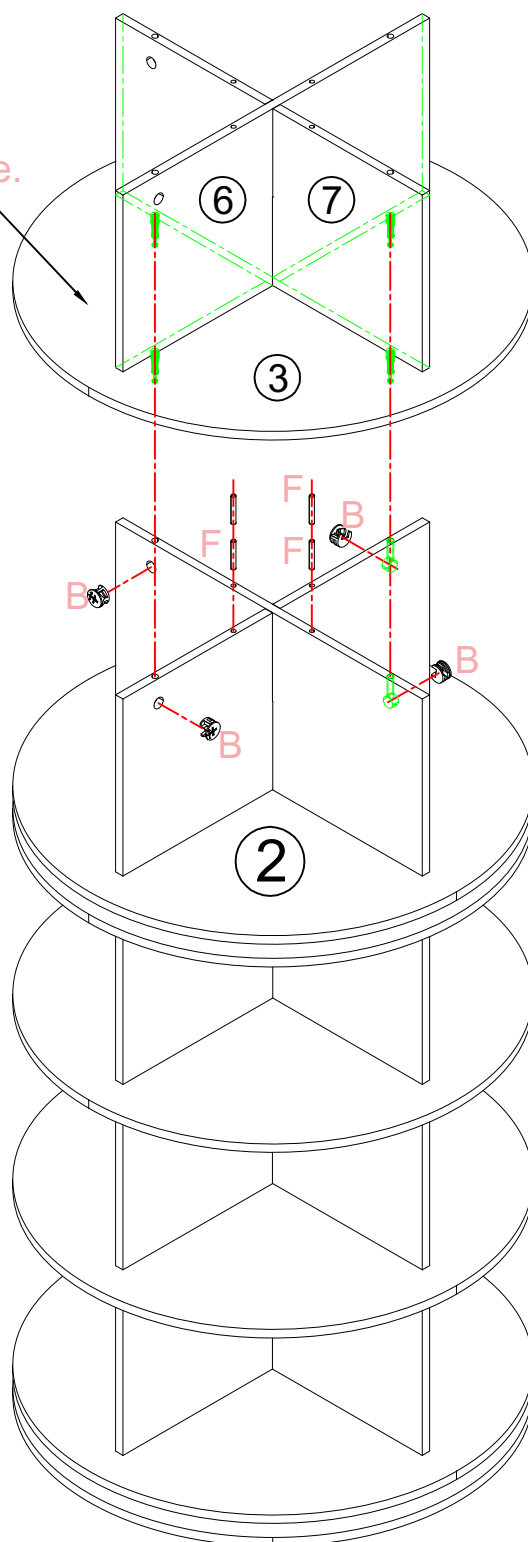
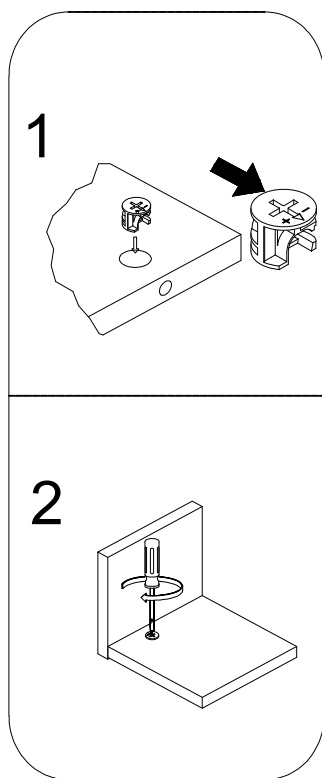


4 PCS



4 PCS

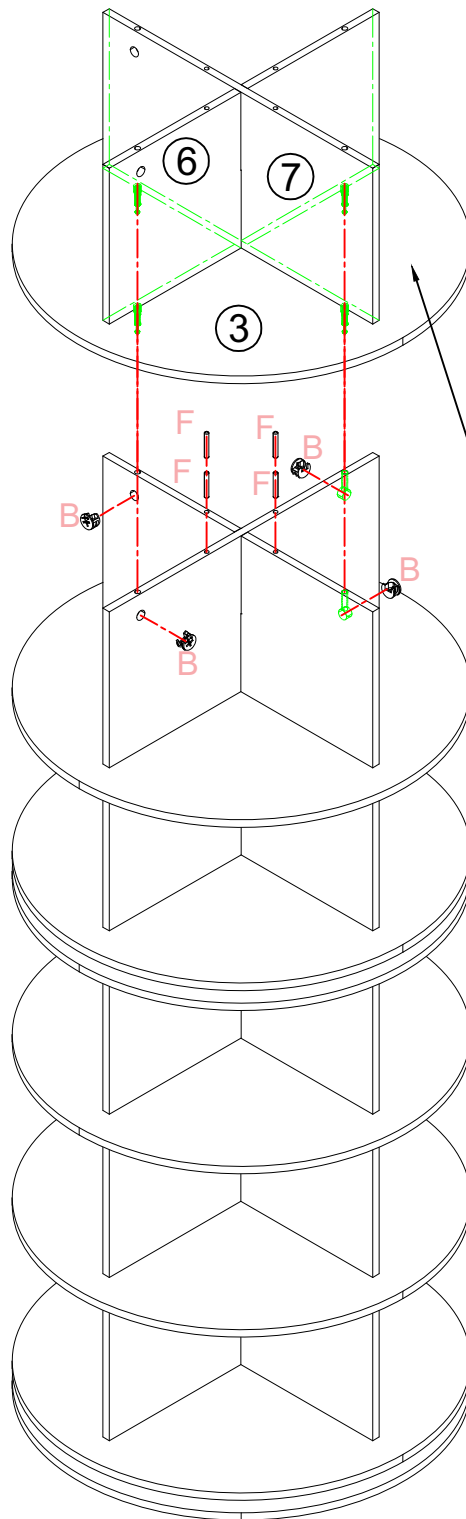
This layer of turntable is step 4, which is assembled in advance.





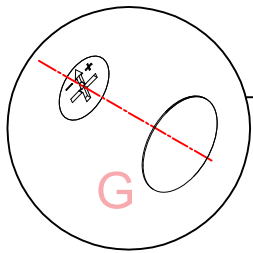
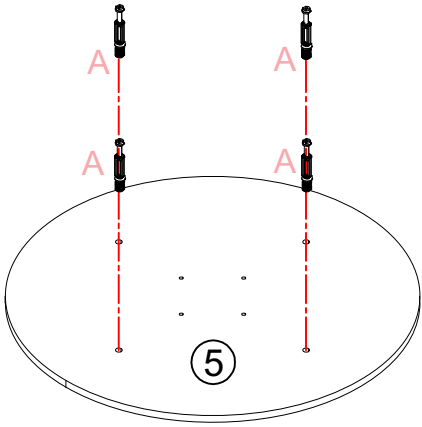
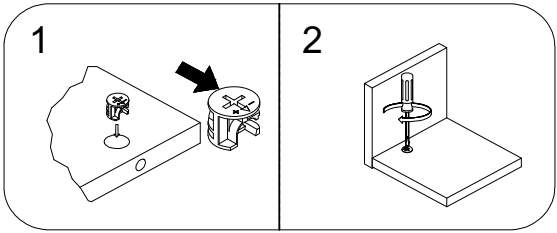
10

Ⓑ $\phi 15 \times 10$	Ⓕ $\phi 6 \times 40$
	
4 PCS	4 PCS



This layer of turntable
is step 4, which is
assembled in advance.

(G) φ21X1	(B) φ15*10	(F) φ6X40	(A) M6X42
			
24 PCS	4 PCS	4 PCS	4 PCS



Paste 4 holes
in each layer

