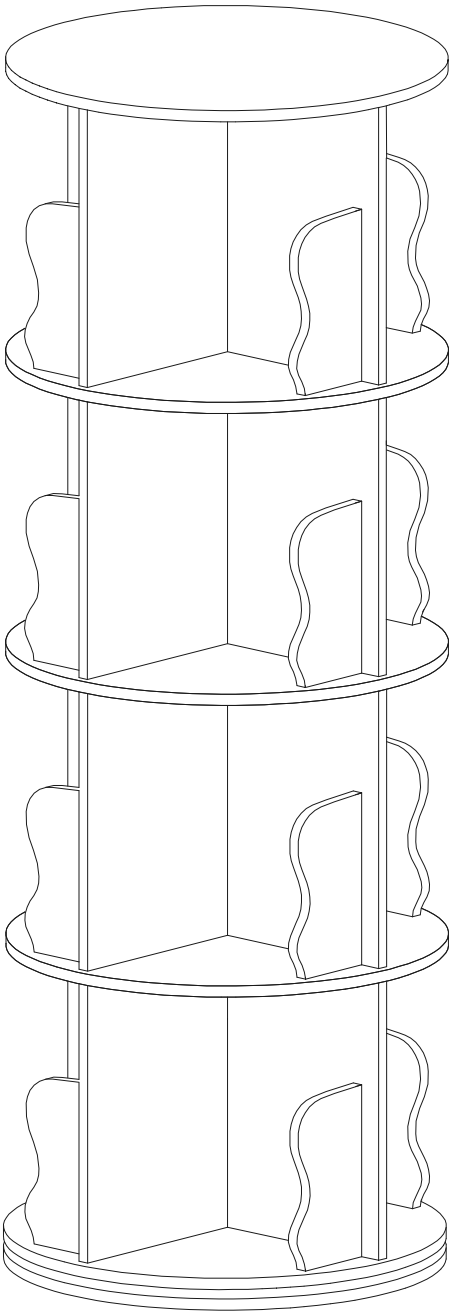
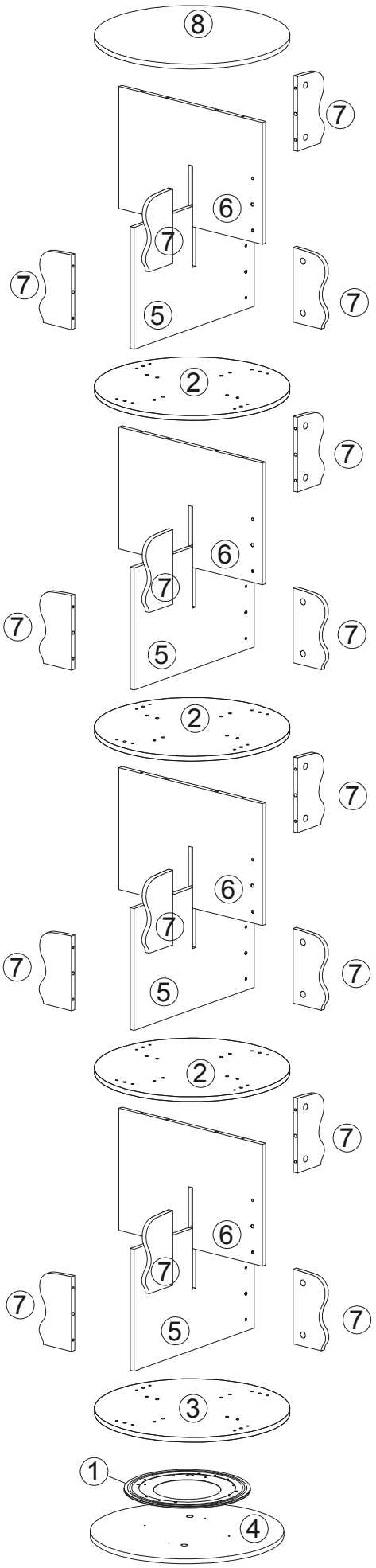
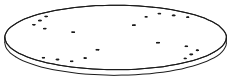
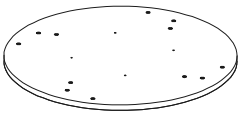
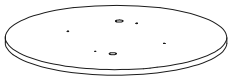
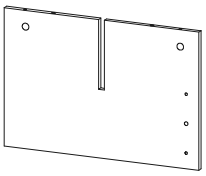
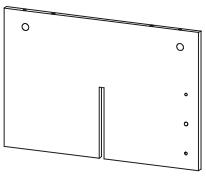
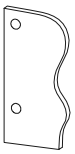
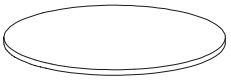
ASSEMBLY INSTRUCTION

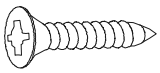
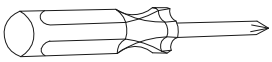
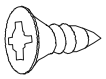
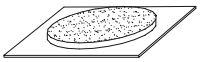
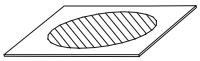



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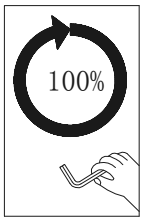
Parts List

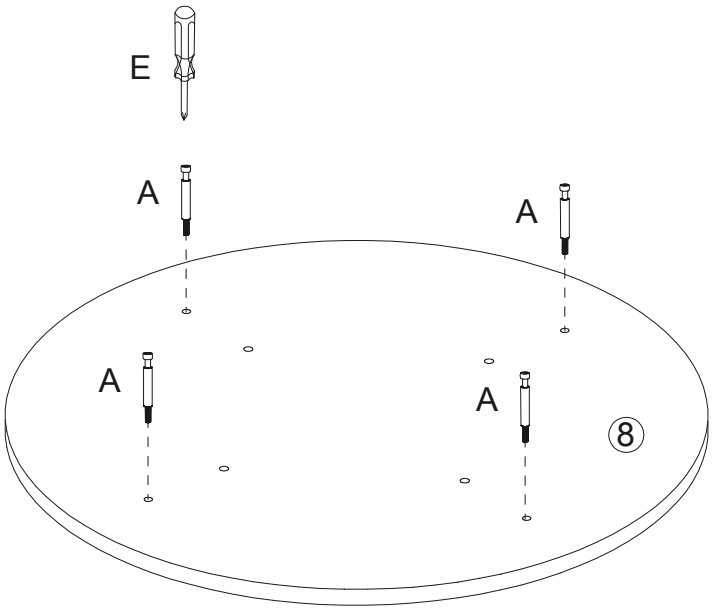
1  1pc	2  3pcs	3  1pc	4  1pc
5  4pcs	6  4pcs	7  16pcs	8  1pc

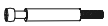
Hardware List

A  Φ6*35mm 48pcs	B  Φ15*9mm 48pcs	C  M4*30mm 48pcs
D  Φ6*30mm 64pcs	E  1pc	F  M4*12mm 8pcs
G  4pcs	H  48pcs	

STEP 1:



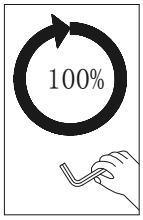


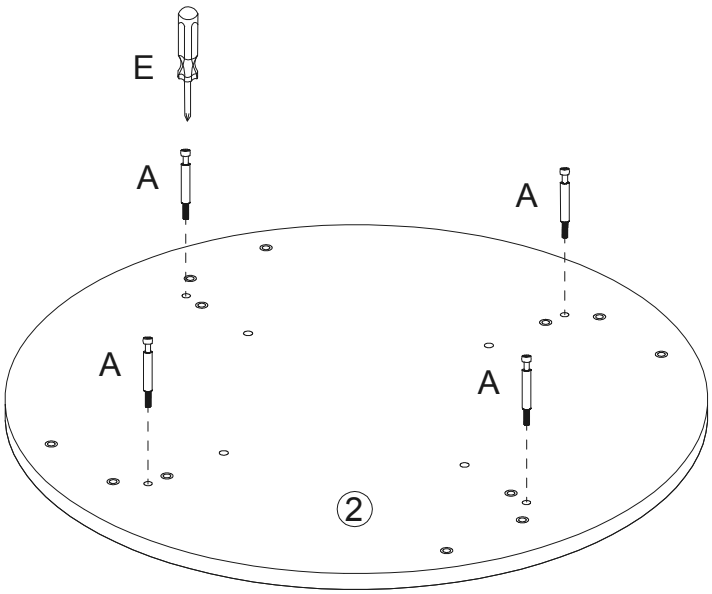
A

Φ6*35mm
4PCS

E

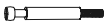
1PC

STEP 2:





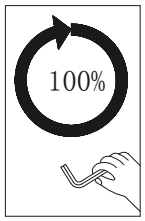
x3

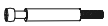
A

Φ6*35mm
12PCS

E

1PC

STEP 3:

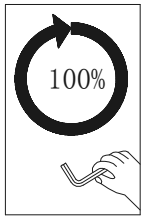


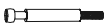
A

Φ6*35mm
16PCS

E

1PC

STEP 4:

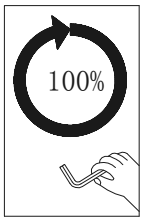


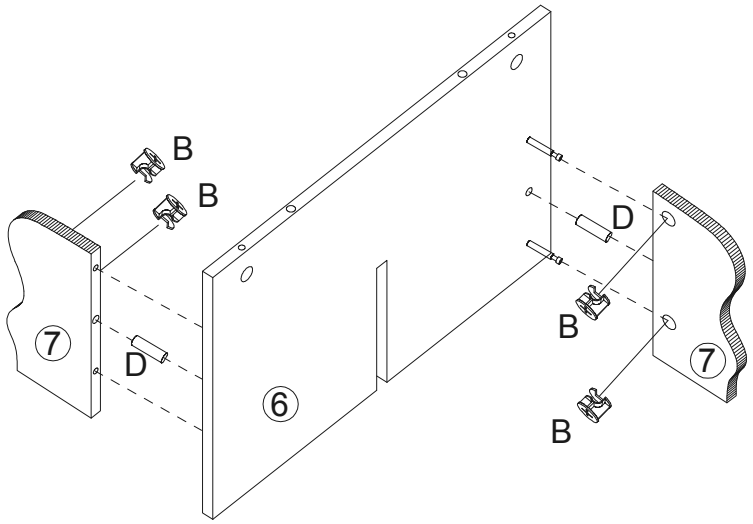
A

Φ6*35mm
16PCS

E

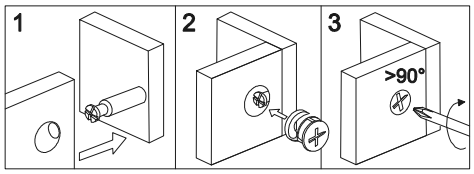
1PC

STEP 5:





x4



B

Φ15*9mm
16PCS

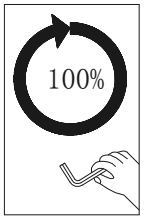
D

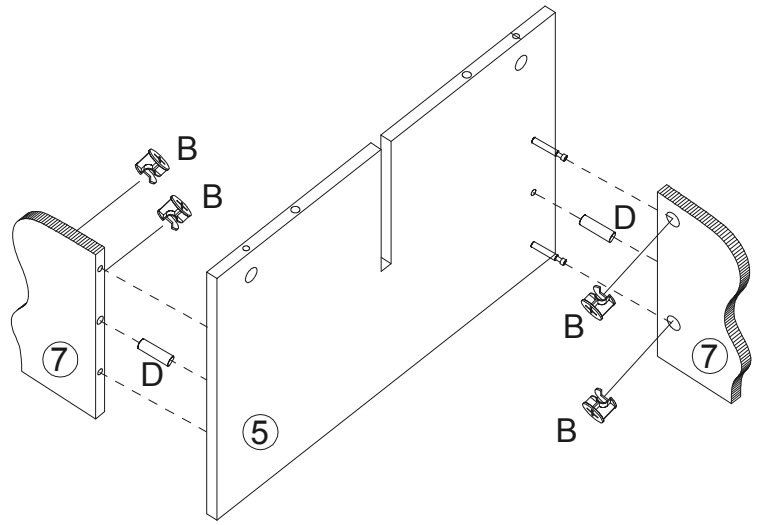
Φ6*30mm
8PCS

E

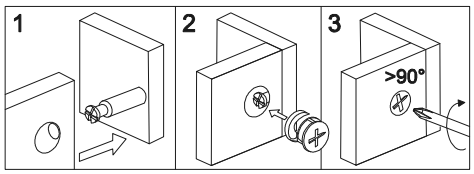
1PC

STEP 6:





x4



B

Φ15*9mm
16PCS

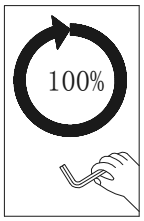
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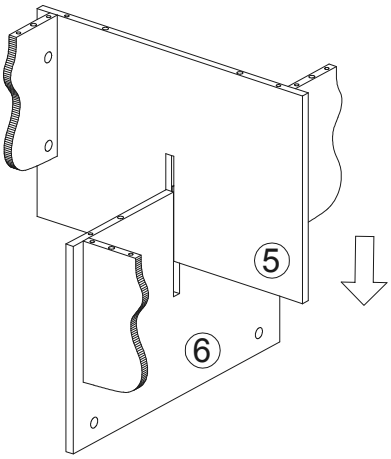
Φ6*30mm
8PCS

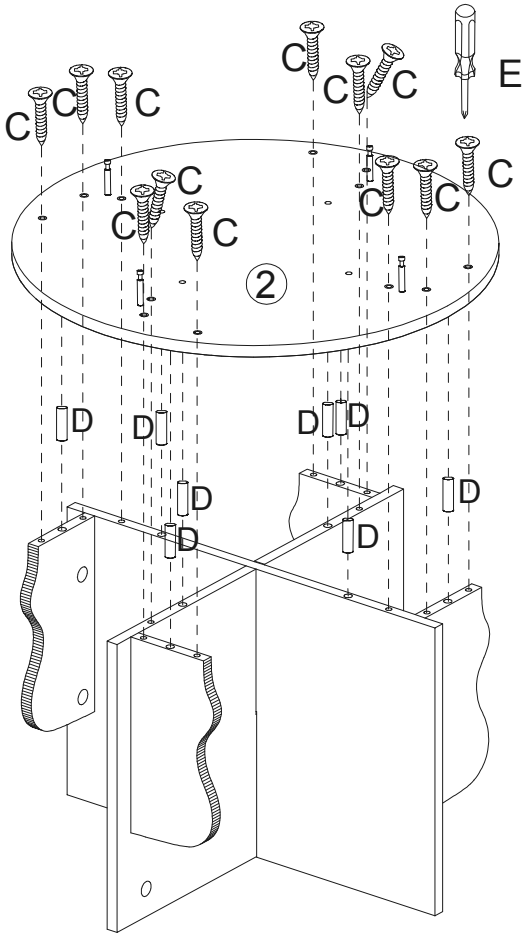
E

1PC

STEP 7:







x3

C

M4*30mm
36PCS

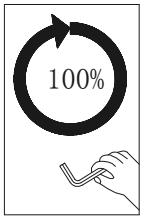
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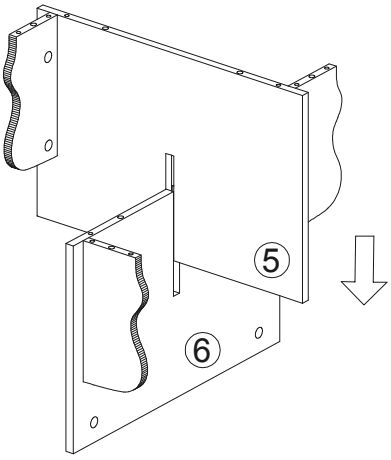
Φ6*30mm
24PCS

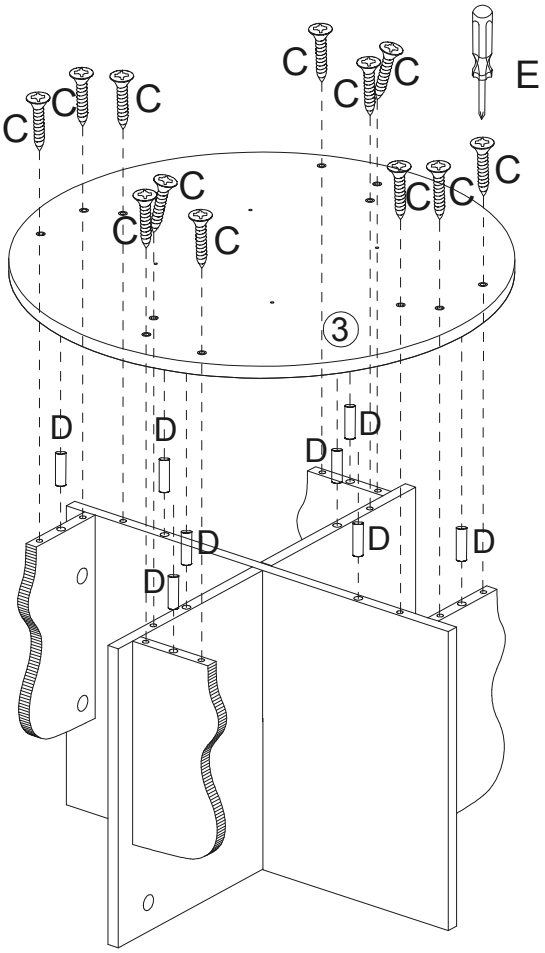
E

1PC

STEP 8:







C

M4*30mm
12PCS

D

Φ6*30mm
8PCS

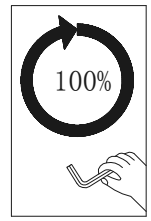
E

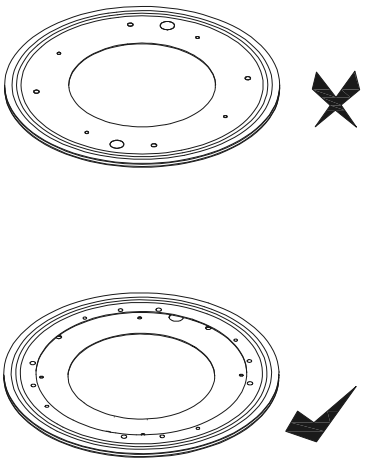
1PC

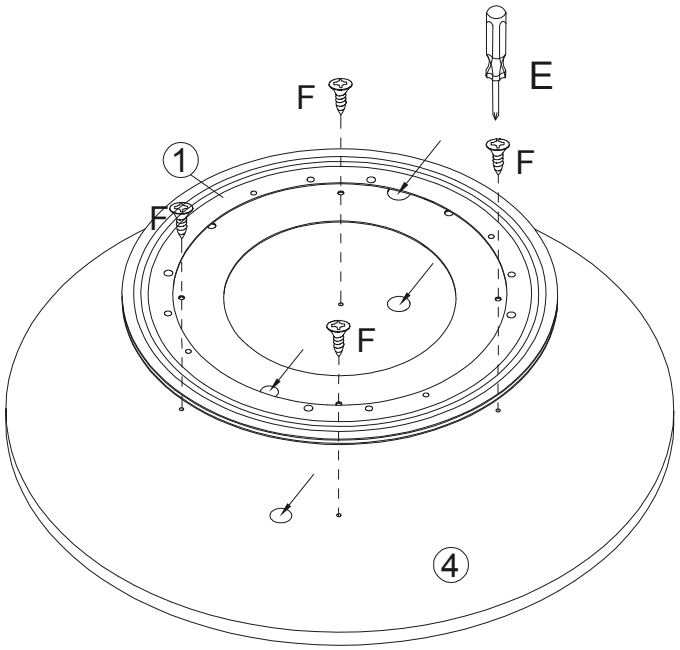
STEP 9:

F
M4*12mm
4PCS

E
1PC





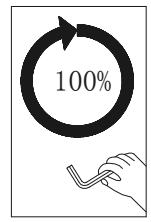


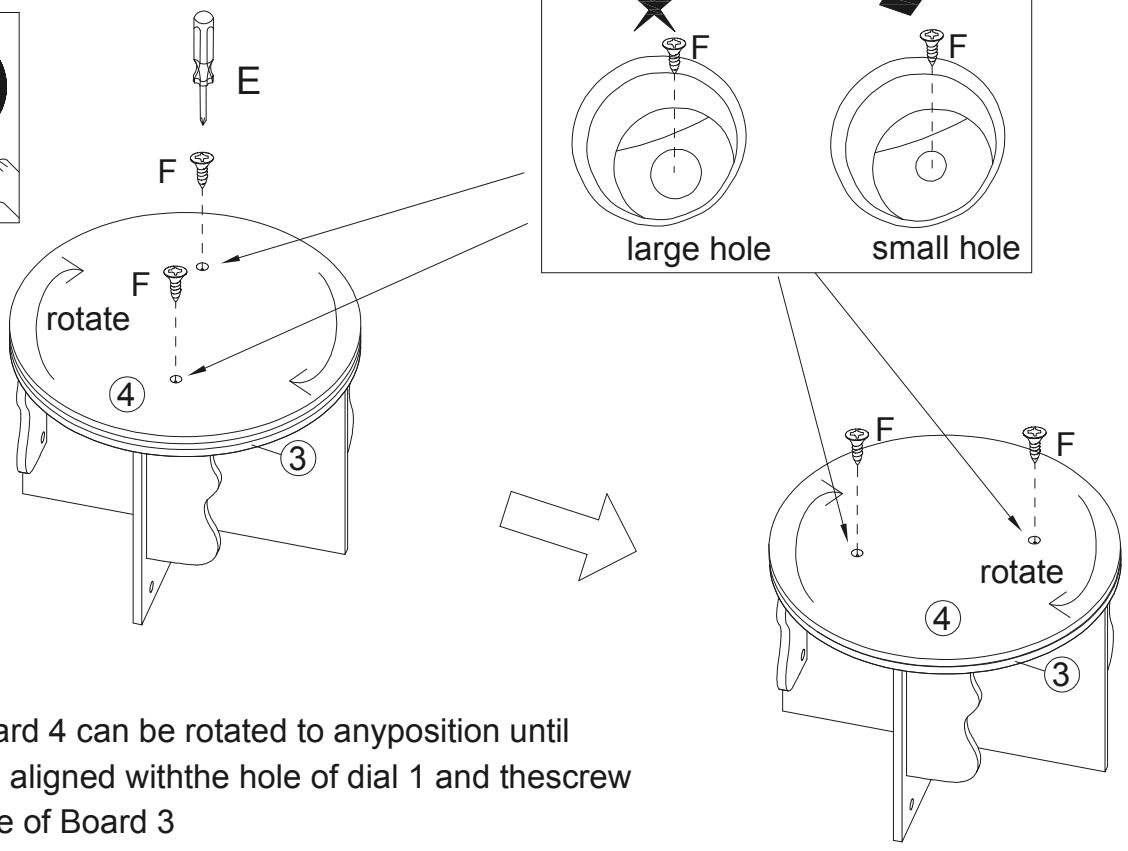
The big holes dial 1 and Board 4 should be aligned, and After allscrews are installed,lock them100%

STEP 10:

F
M4*12mm
4PCS

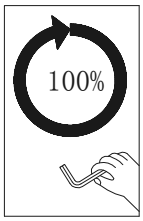
E
1PC

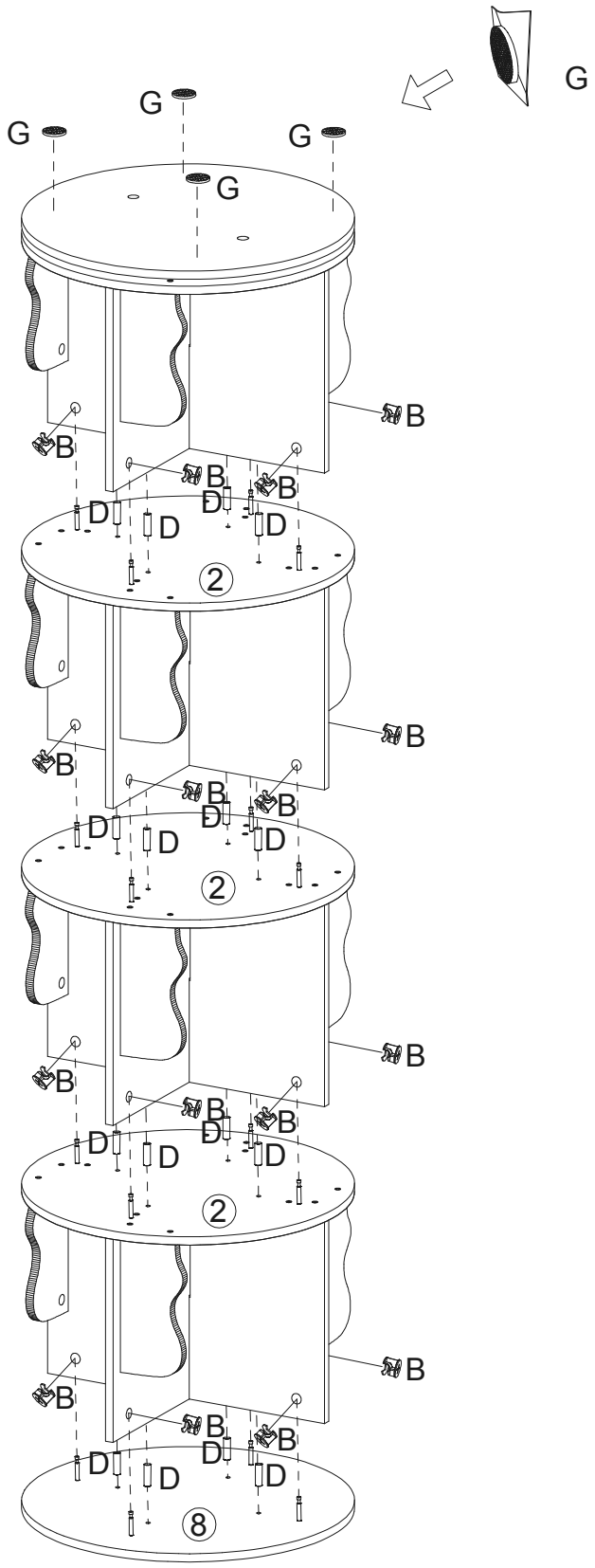




Board 4 can be rotated to anyposition until it is aligned withthe hole of dial 1 and thescrew hole of Board 3

STEP 11:



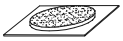


B

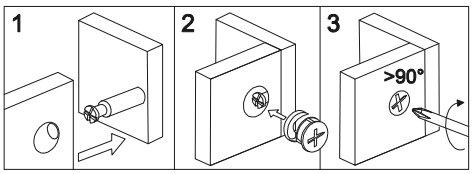
Φ15*9mm
16PCS

D

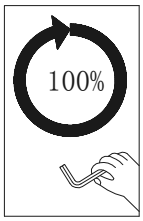
Φ6*30mm
16PCS

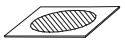
G

4PCS

E
1PC



STEP 12:



H

48PCS

