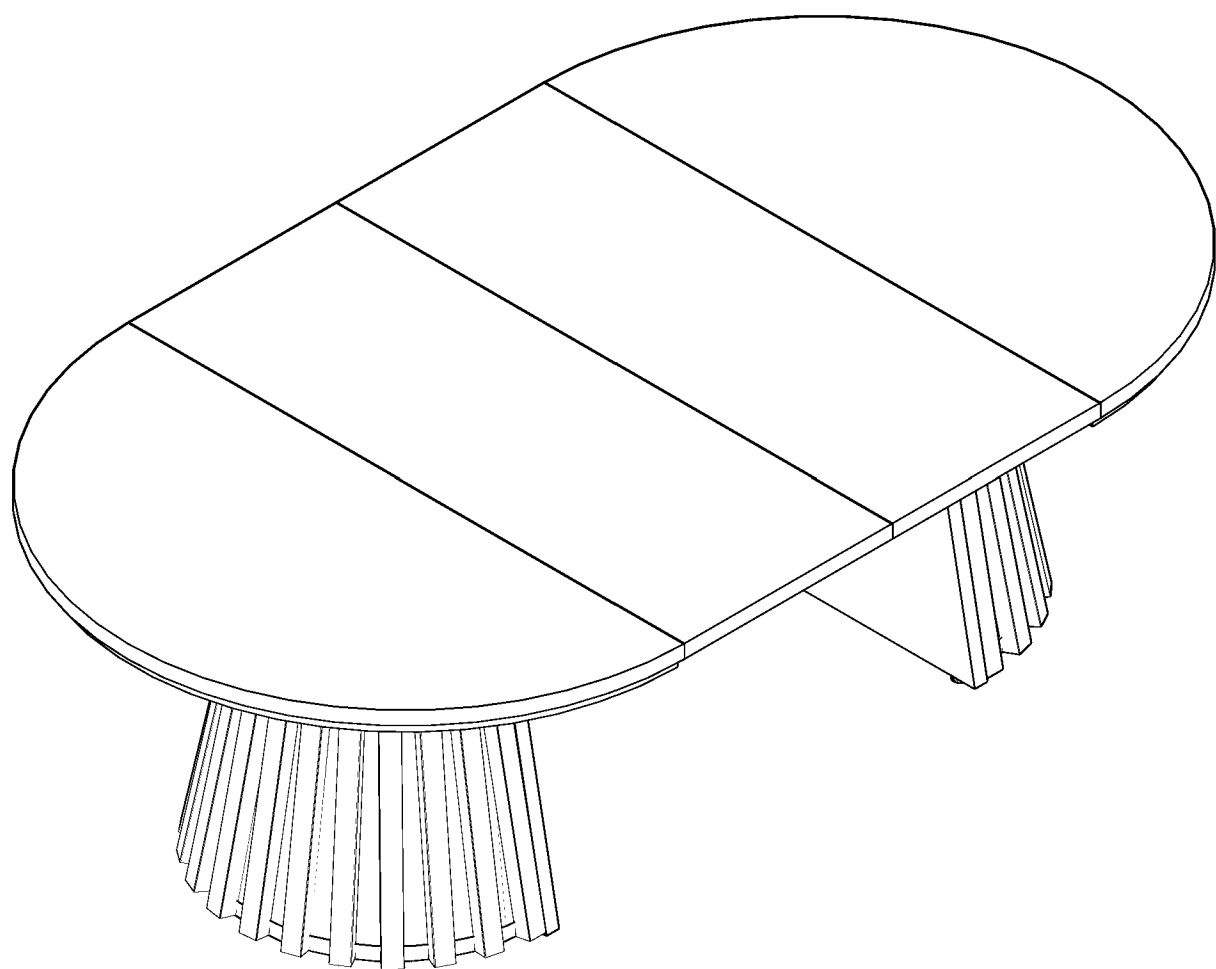
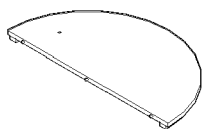




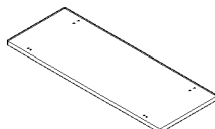
1.X1



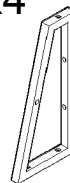
2.X1



3.X2



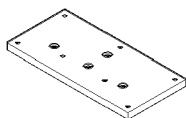
4.X4



5.X4



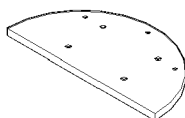
6.X2



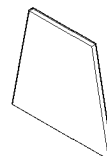
7.X2



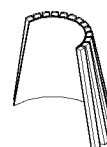
8.X2



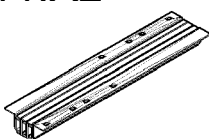
9.X2



10.X2



11.X2



A.X2



M4

B.X1



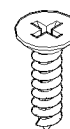
C.X6



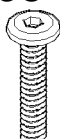
D.X6



E.X32



F.X38



M6X30

G.X62



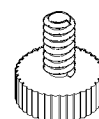
M6X18

H.X4



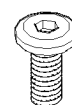
M8X40

I.X10



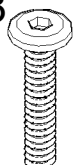
Ø16XM6X6

J.X16



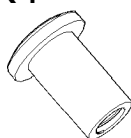
M6X12

K.X8



M6X45

L.X4



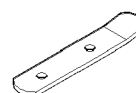
M6

M.X4

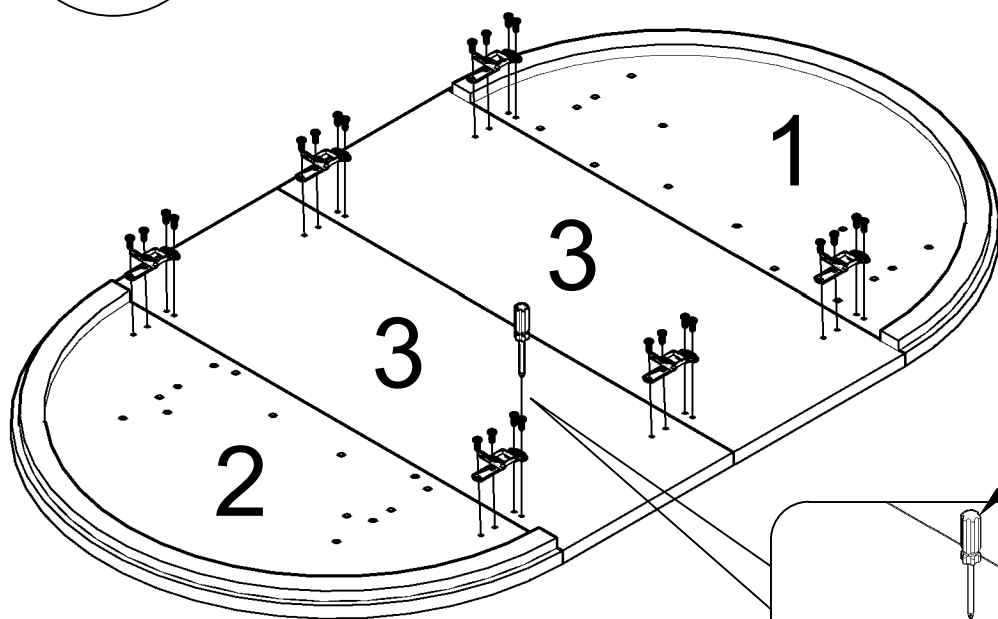


M8X18

N.X4



1



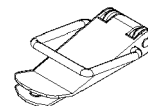
B.X1



E.X24



C.X6



D.X6



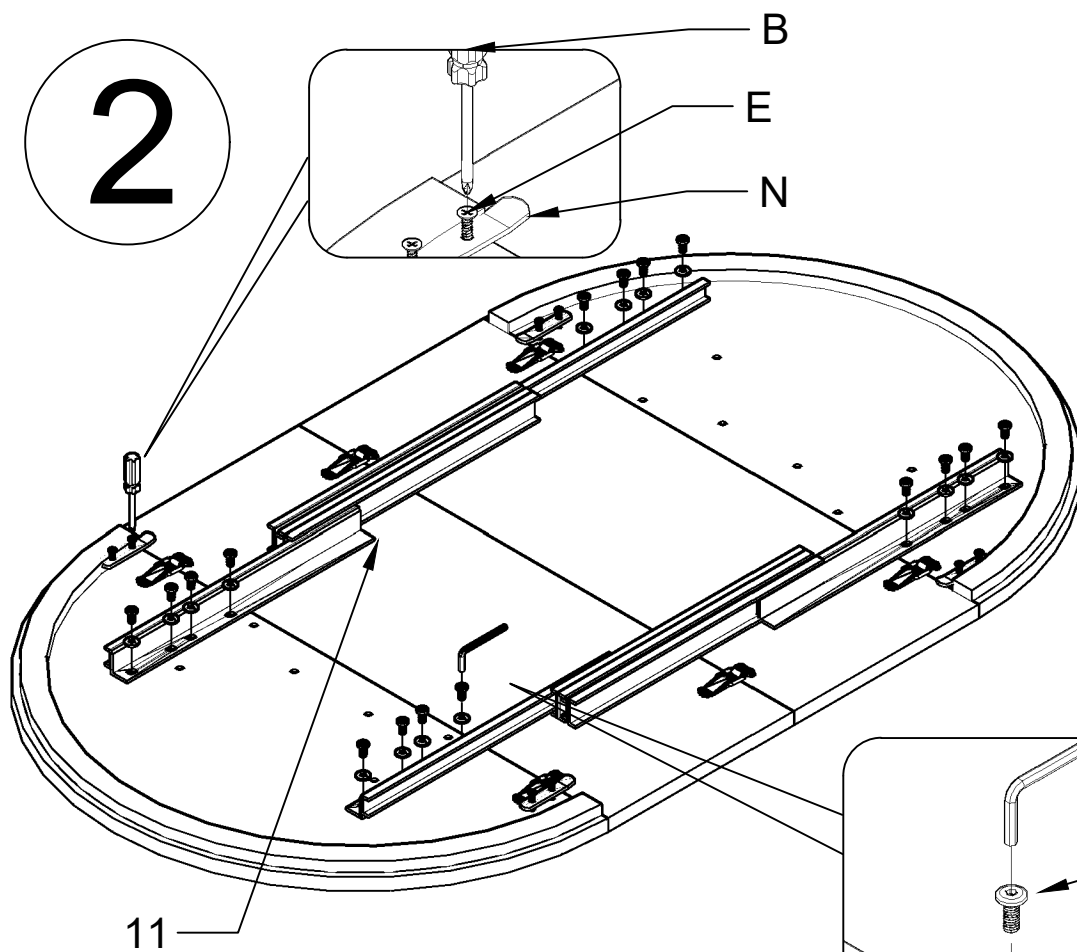
B

E

D

C

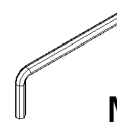
2



B.X1



A.X1



M4

E.X8

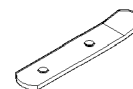


J.X16

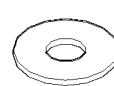


M6X12

N.X4



G.X16



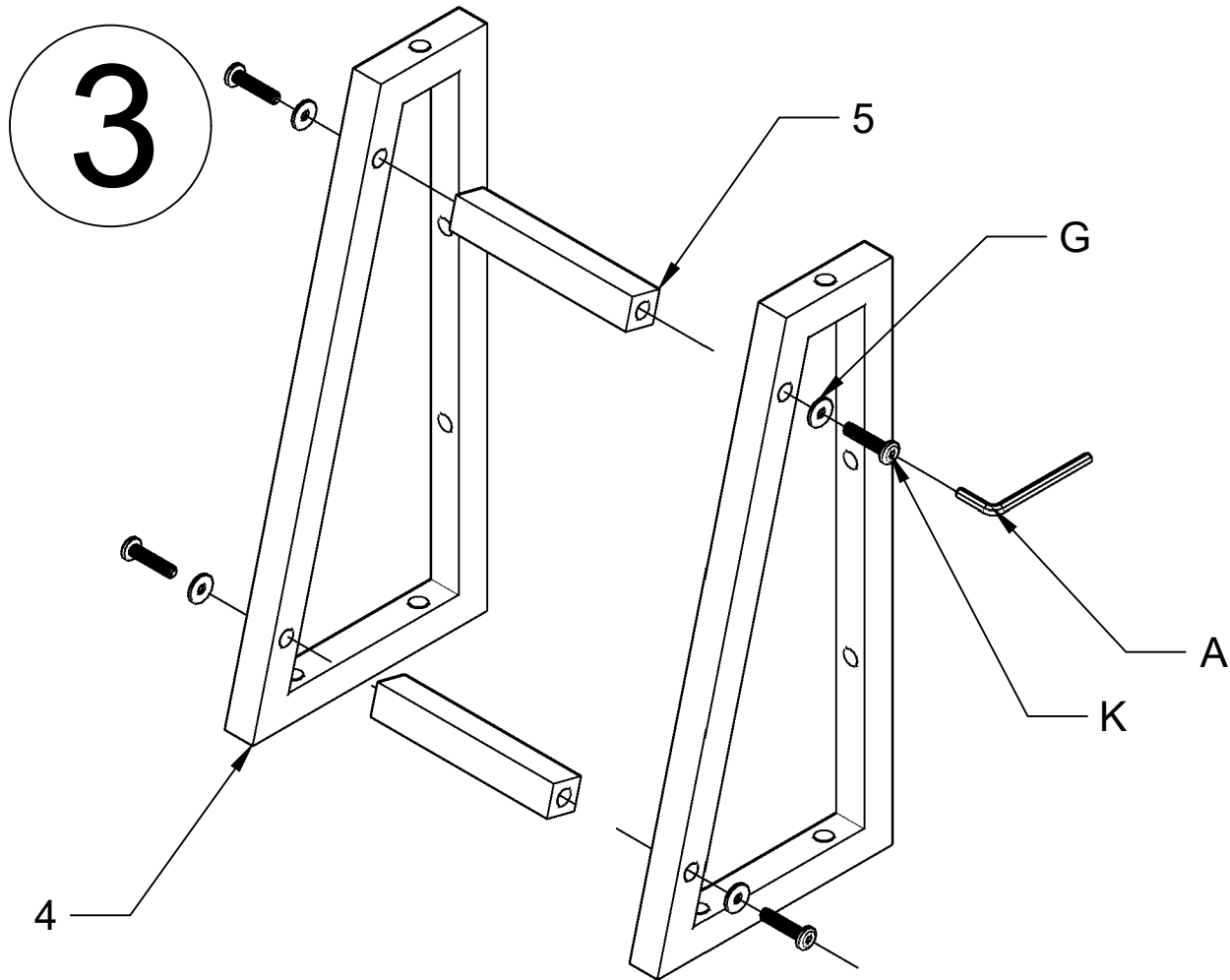
M6X18

A

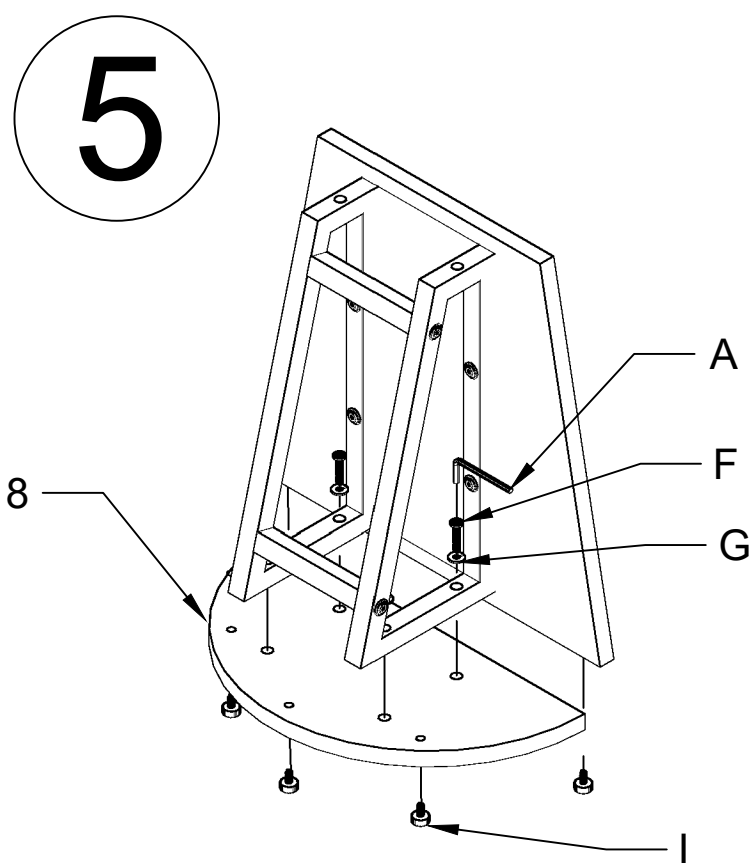
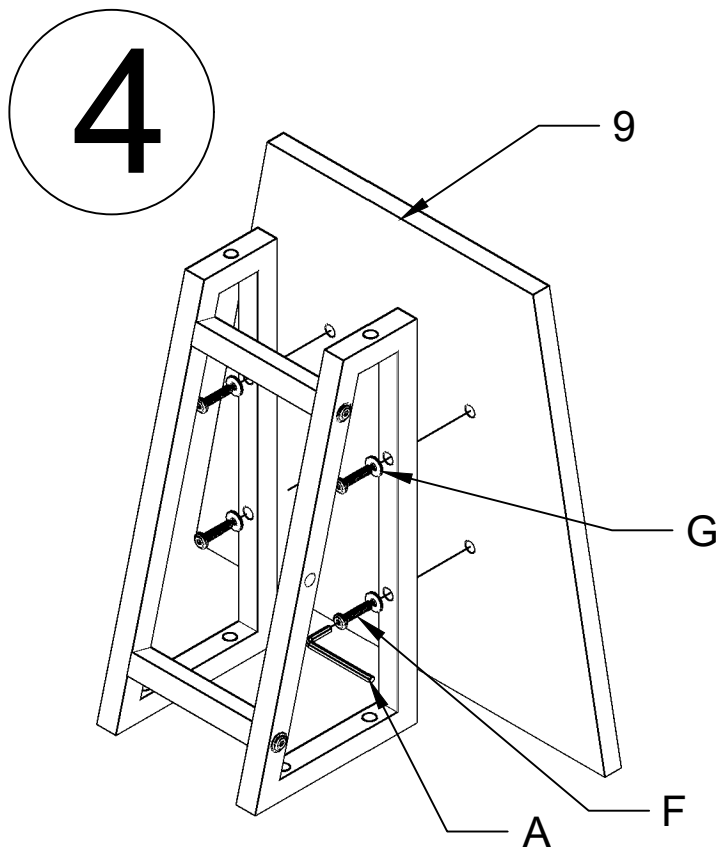
J

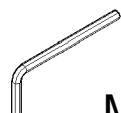
G

11



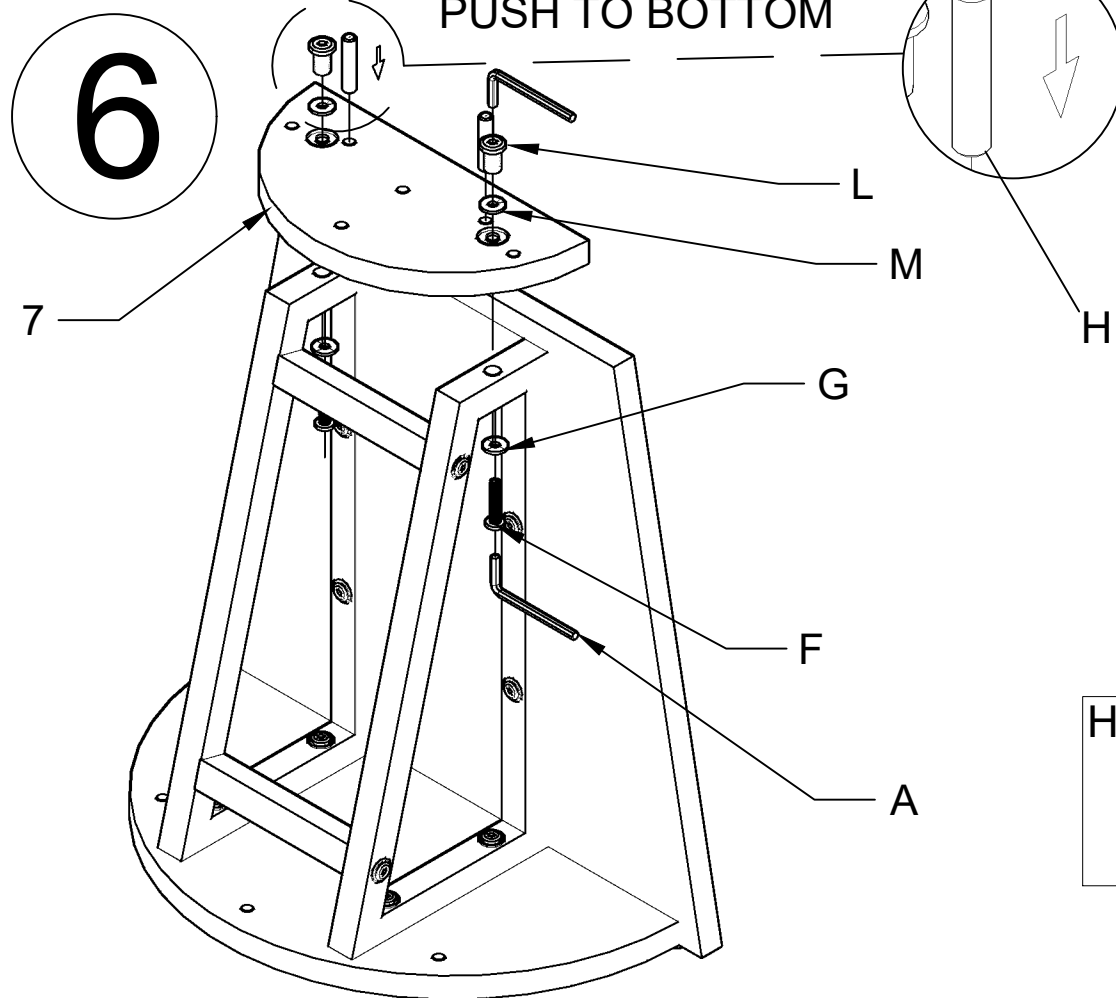
A.X1	
M4	
K.X8	
M6X45	
G.X8	
M6X18	



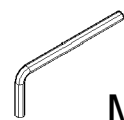
A.X1	F.X8	G.X8
		
M4	M6X30	M6X18

A.X1	F.X8	G.X8	I.X10
			
M4	M6X30	M6X18	Ø16XM6X6

PUSH TO BOTTOM



A.X2



M4

F.X4



M6X30

G.X4



M6X18

L.X4



M6

H.X4



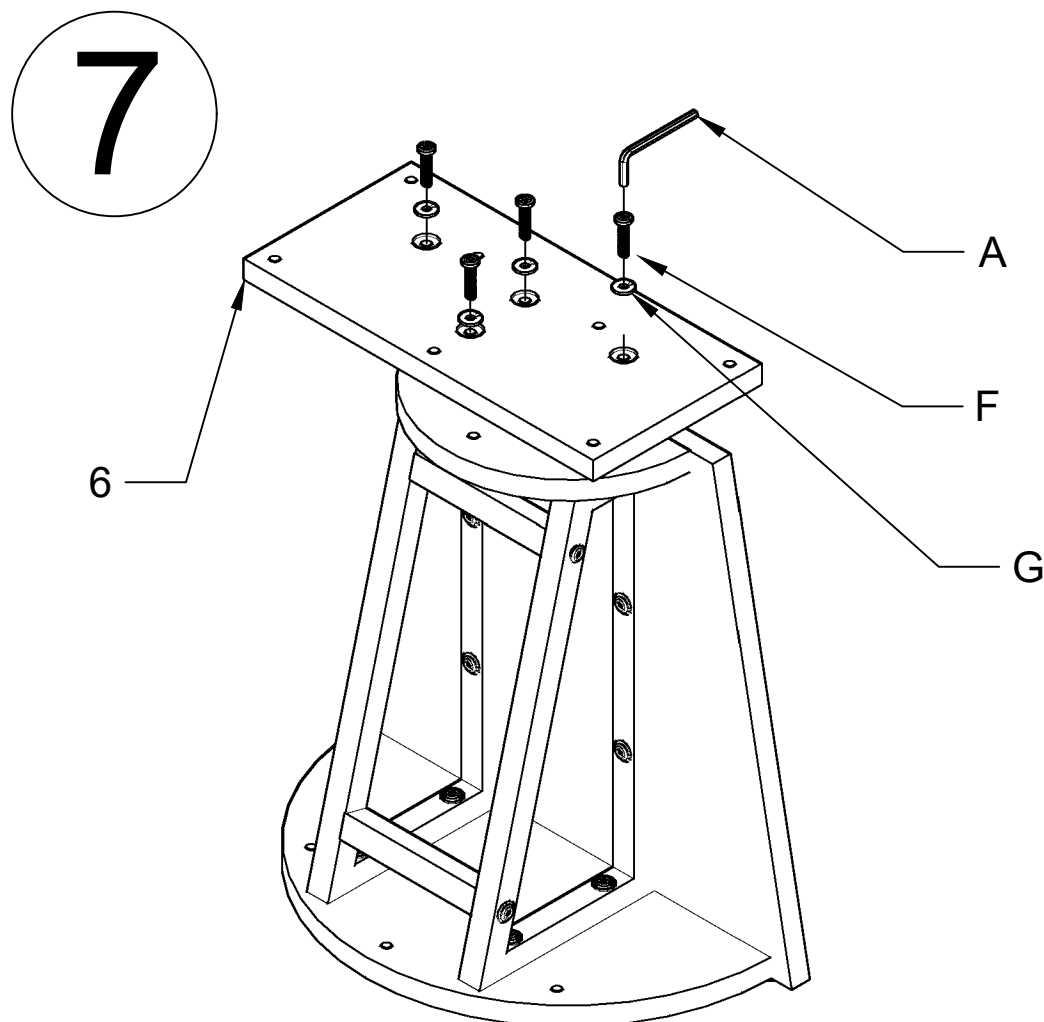
M8X40

M.X4

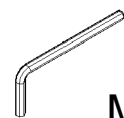


M8X18

7

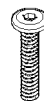


A.X1



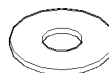
M4

F.X8



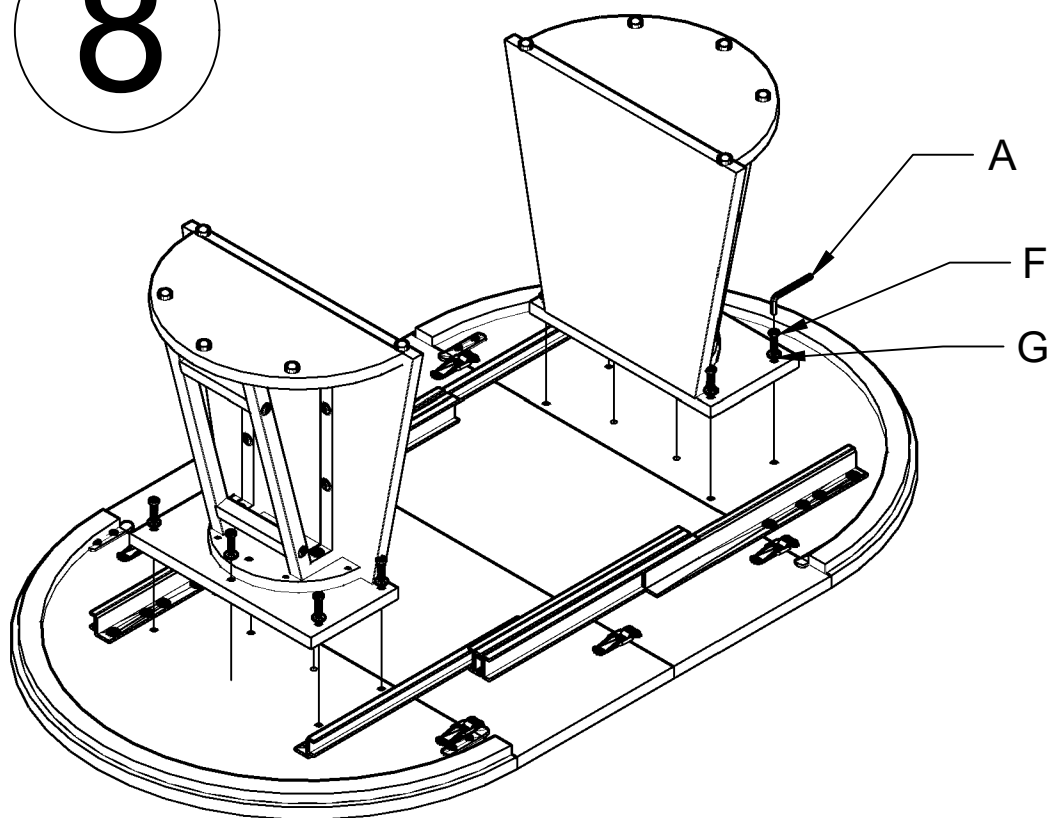
M6X30

G.X8

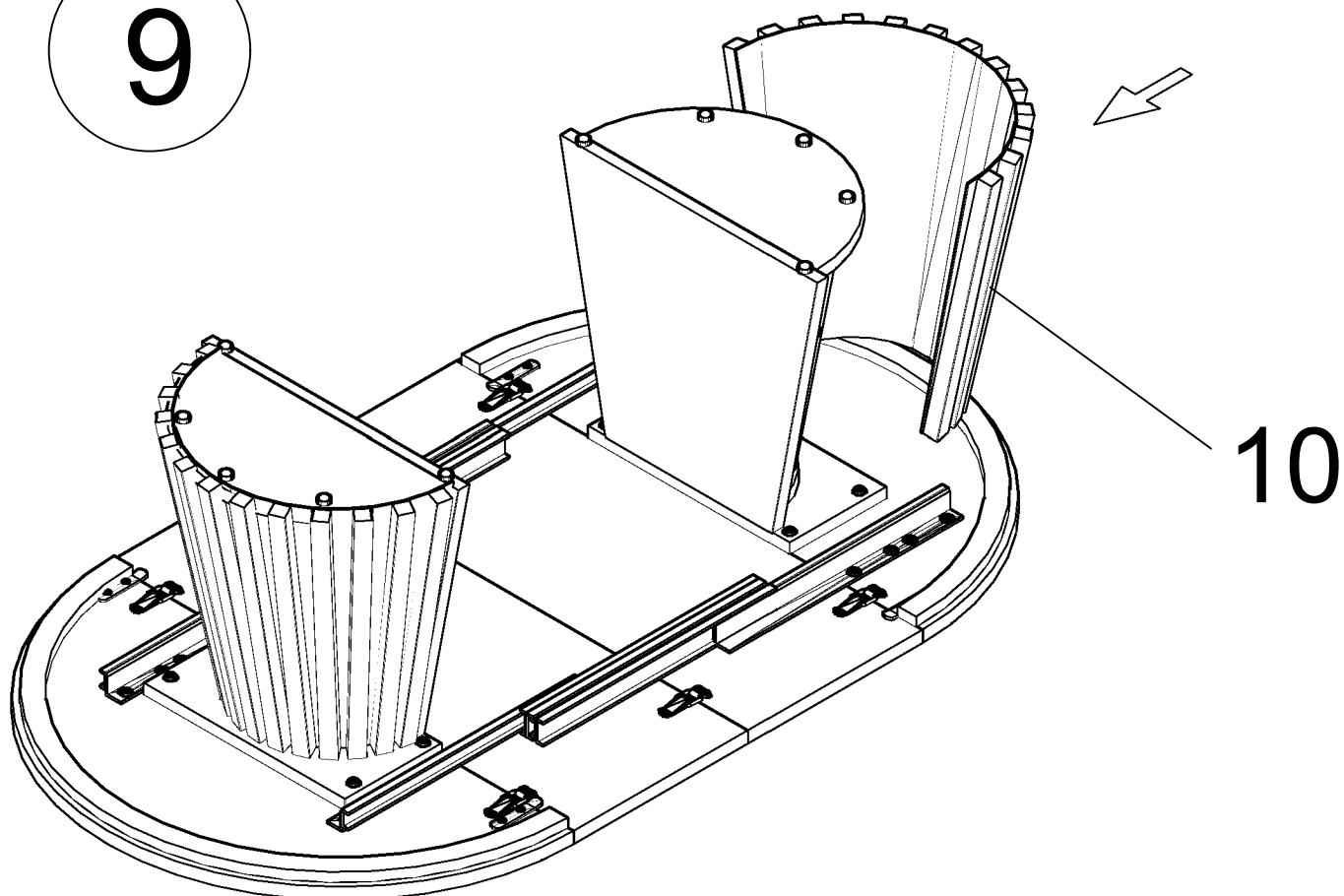


M6X18

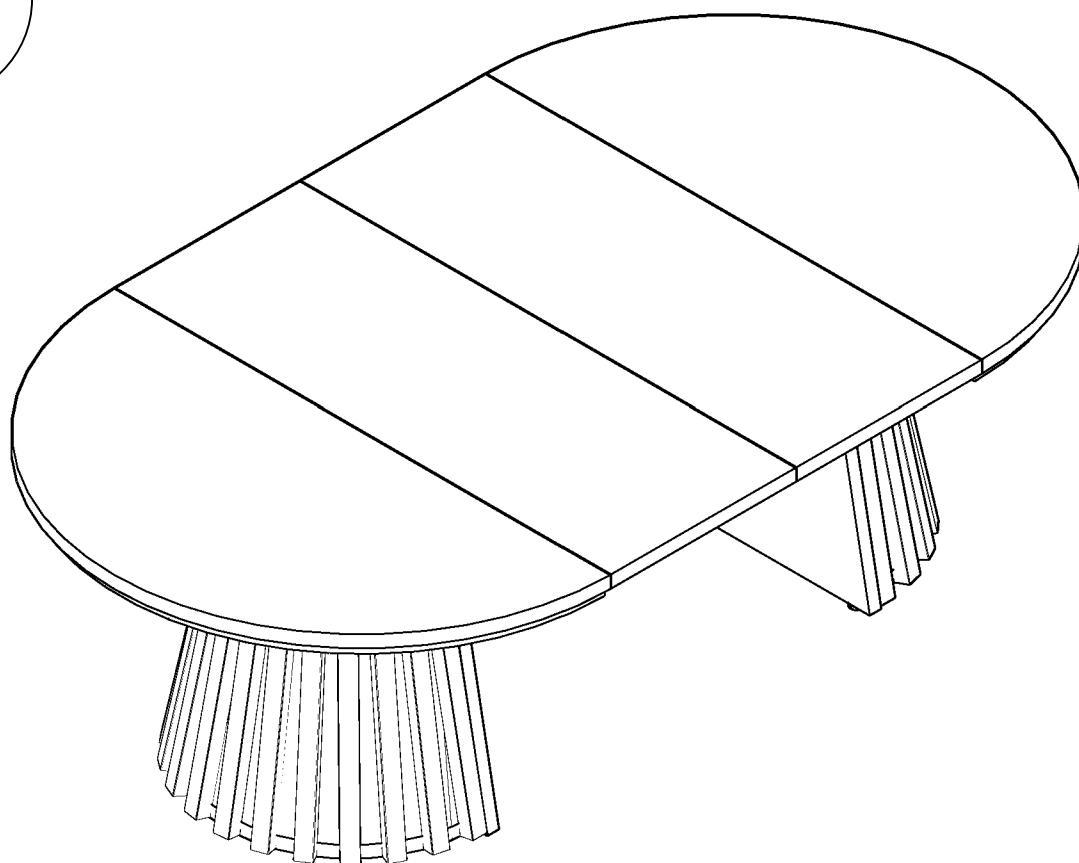
8



9



10



11

