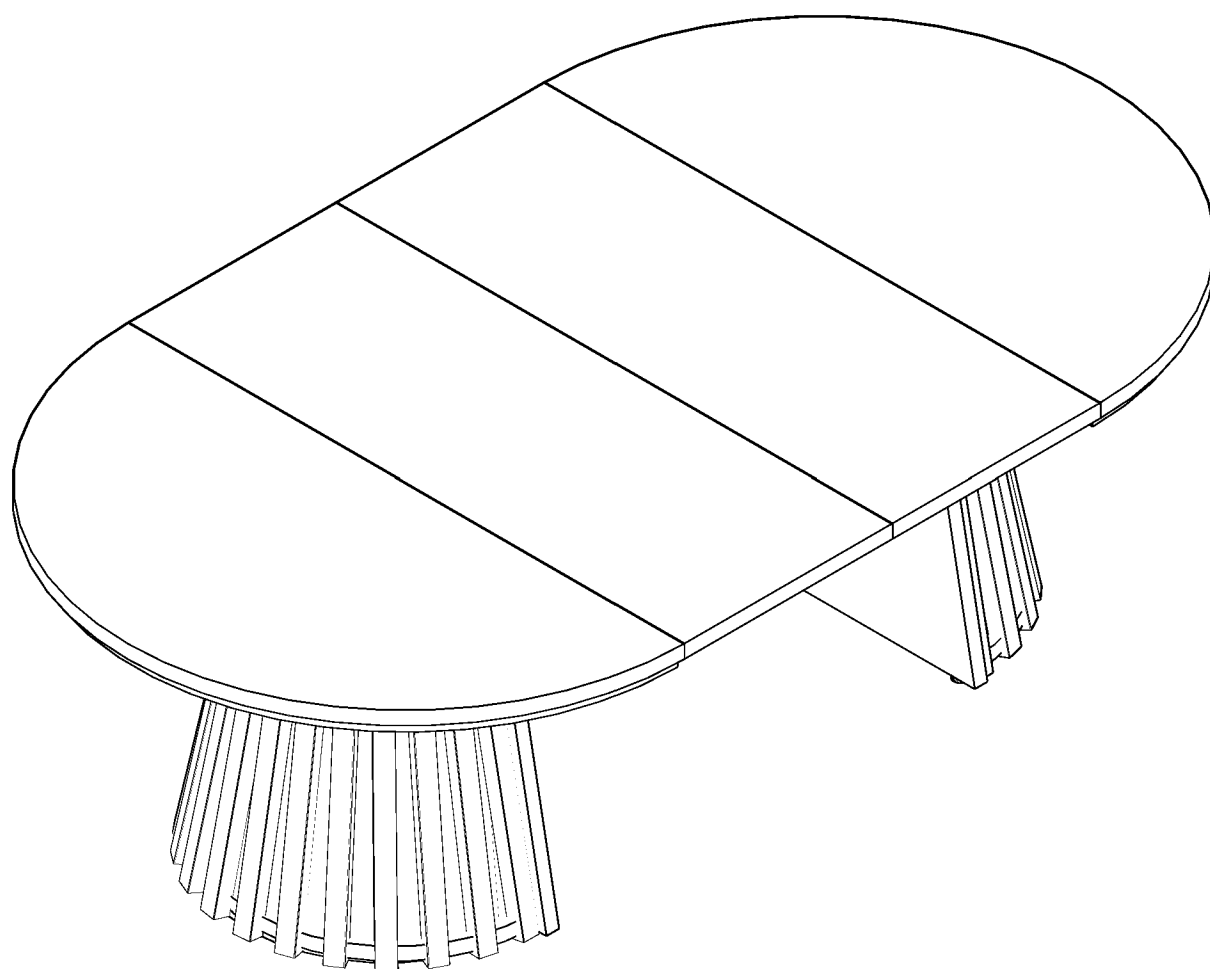
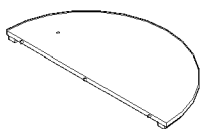




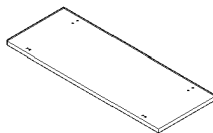
1.X1



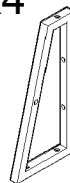
2.X1



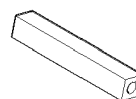
3.X2



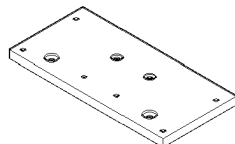
4.X4



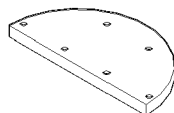
5.X4



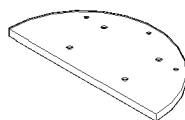
6.X2



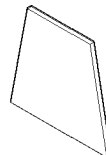
7.X2



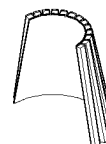
8.X2



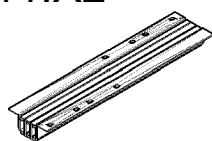
9.X2



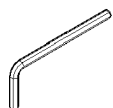
10.X2



11.X2



A.X1

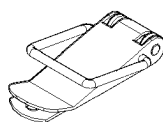


M5

B.X1



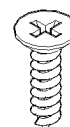
C.X6



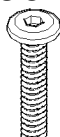
D.X6



E.X24



F.X36



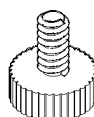
M6X30

G.X56



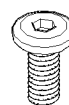
M6X18

I.X10



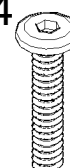
Ø16XM6X6

J.X16



M6X12

K.X4

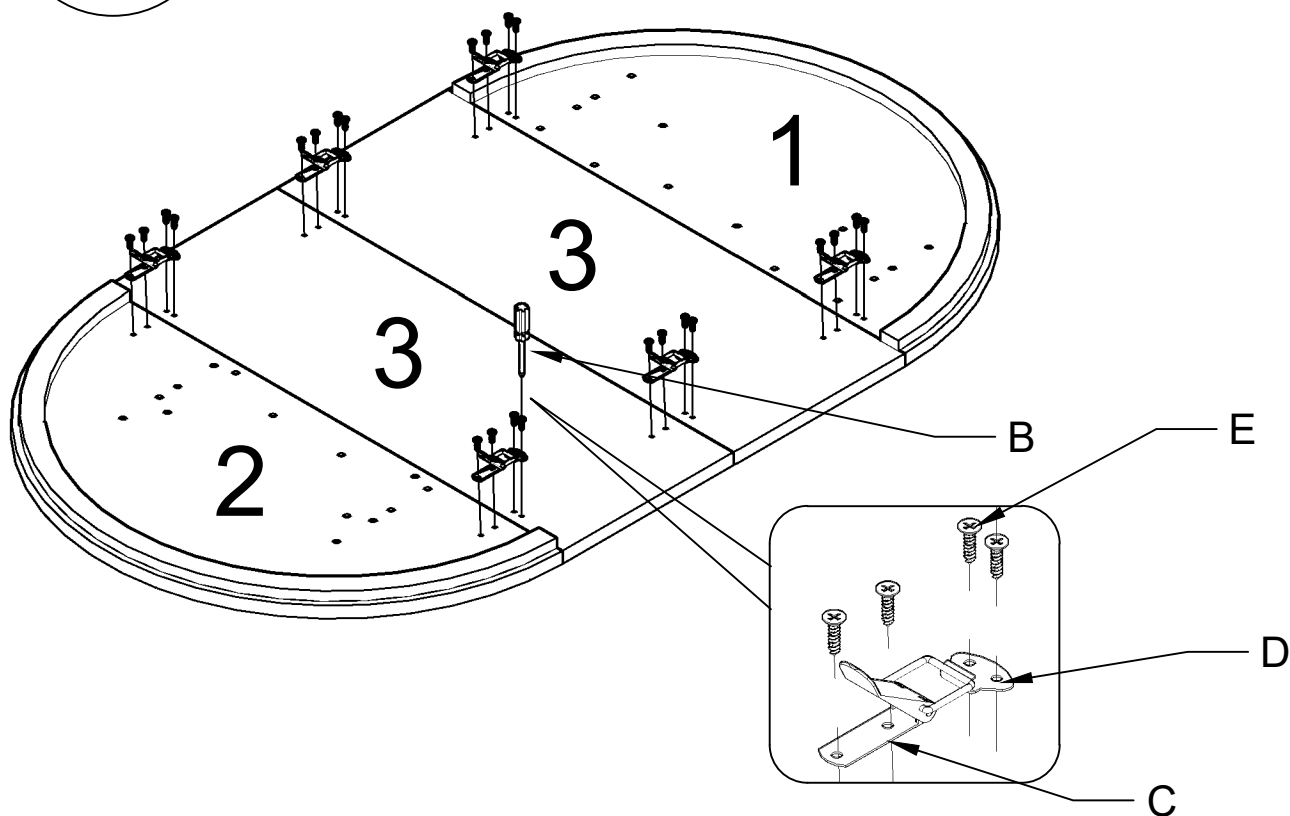


M6X45

H.X4



1



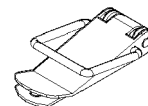
B.X1



E.X24



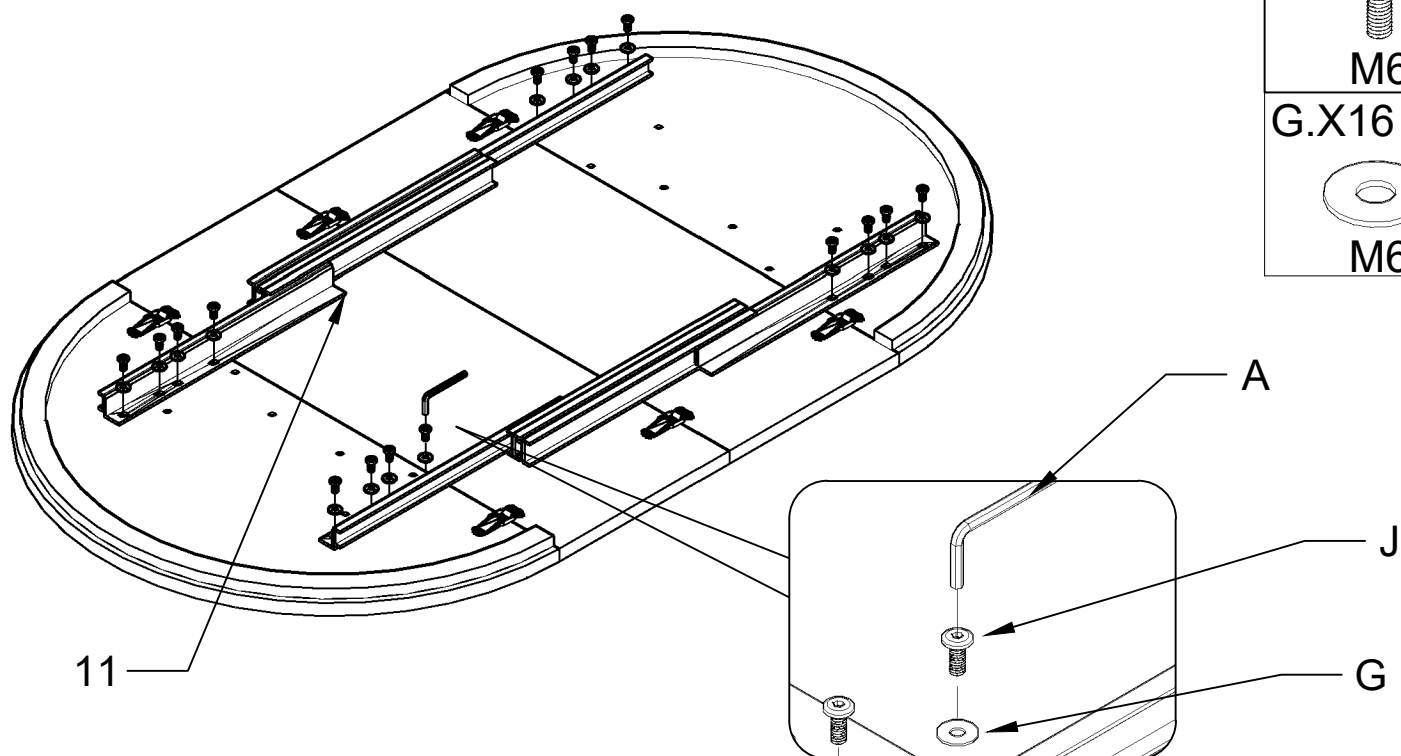
C.X6



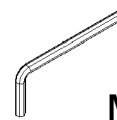
D.X6



2



A.X1



M4

J.X16



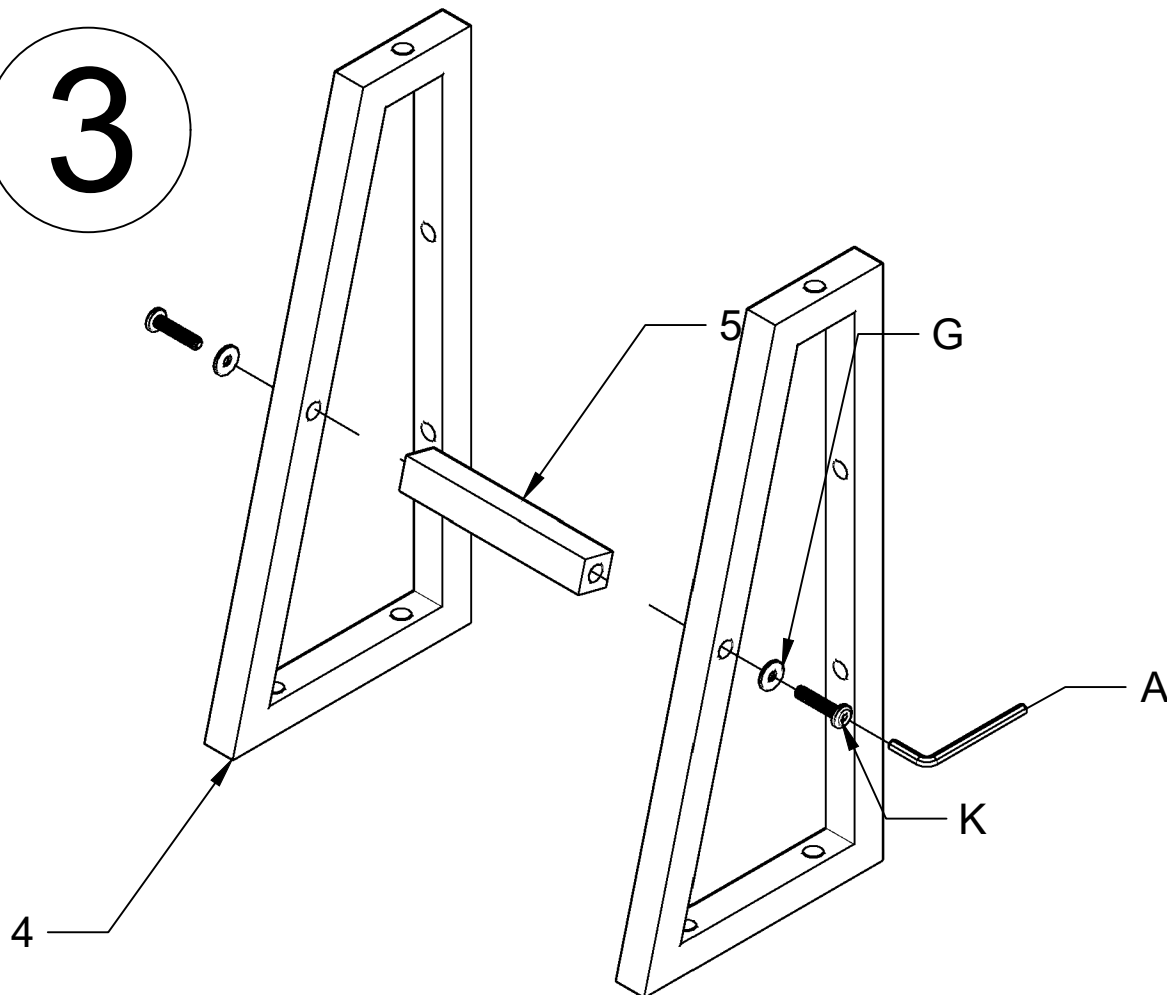
M6X12

G.X16



M6X18

3



A.X1



M4

K.X4



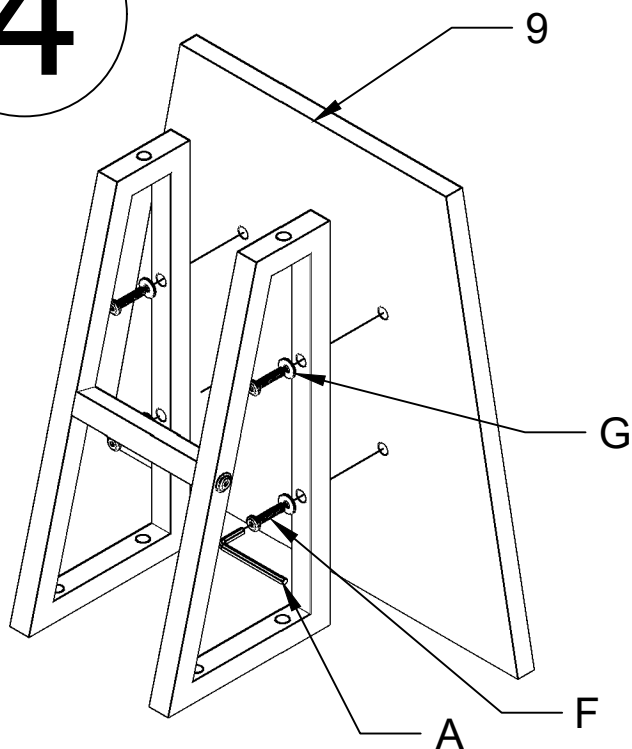
M6X45

G.X4

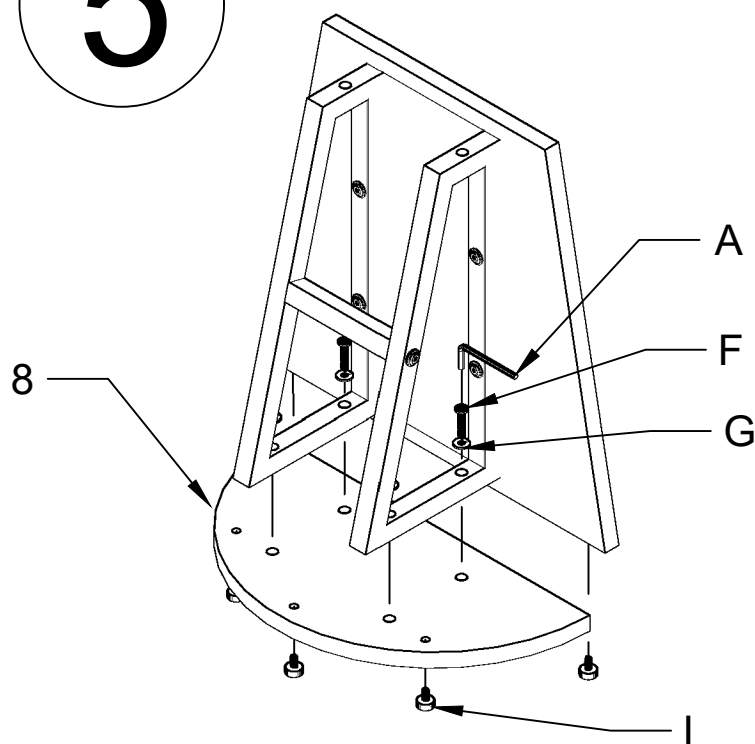


M6X18

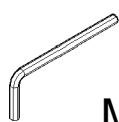
4



5



A.X1



M4

F.X8



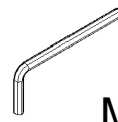
M6X30

G.X8



M6X18

A.X1



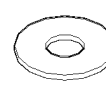
M4

F.X8



M6X30

G.X8



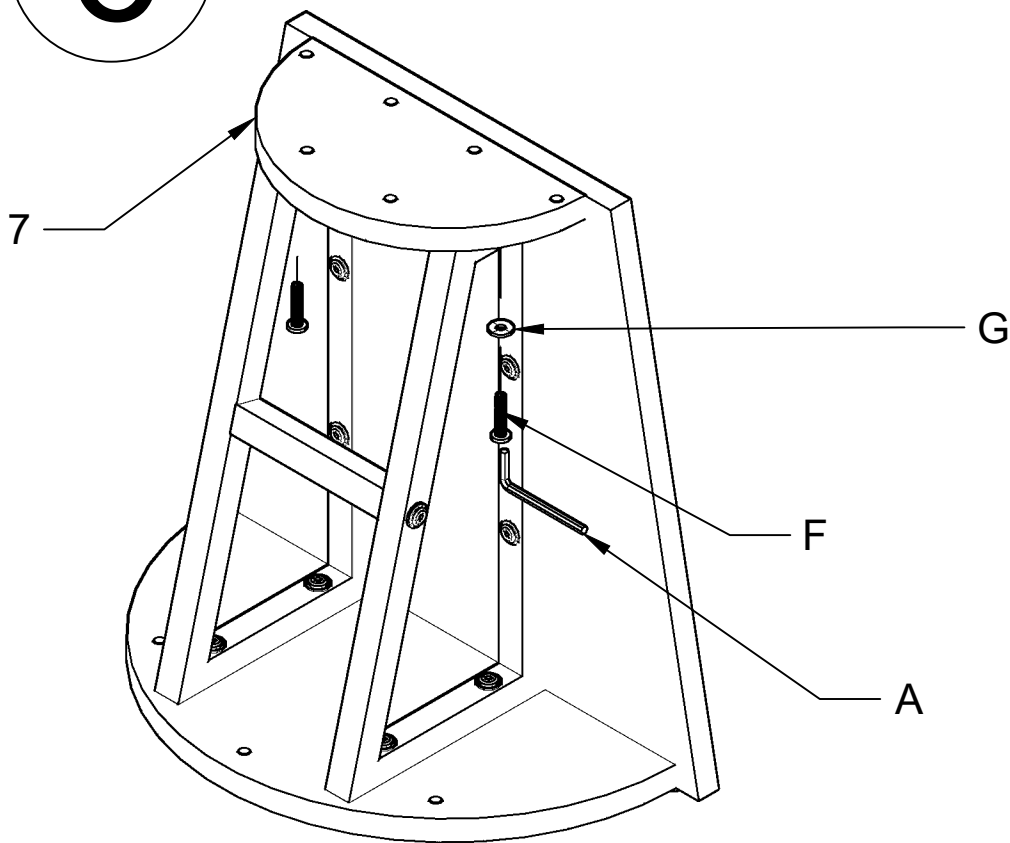
M6X18

I.X10

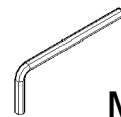


Ø16XM6X6

6



A.X1



M4

F.X4



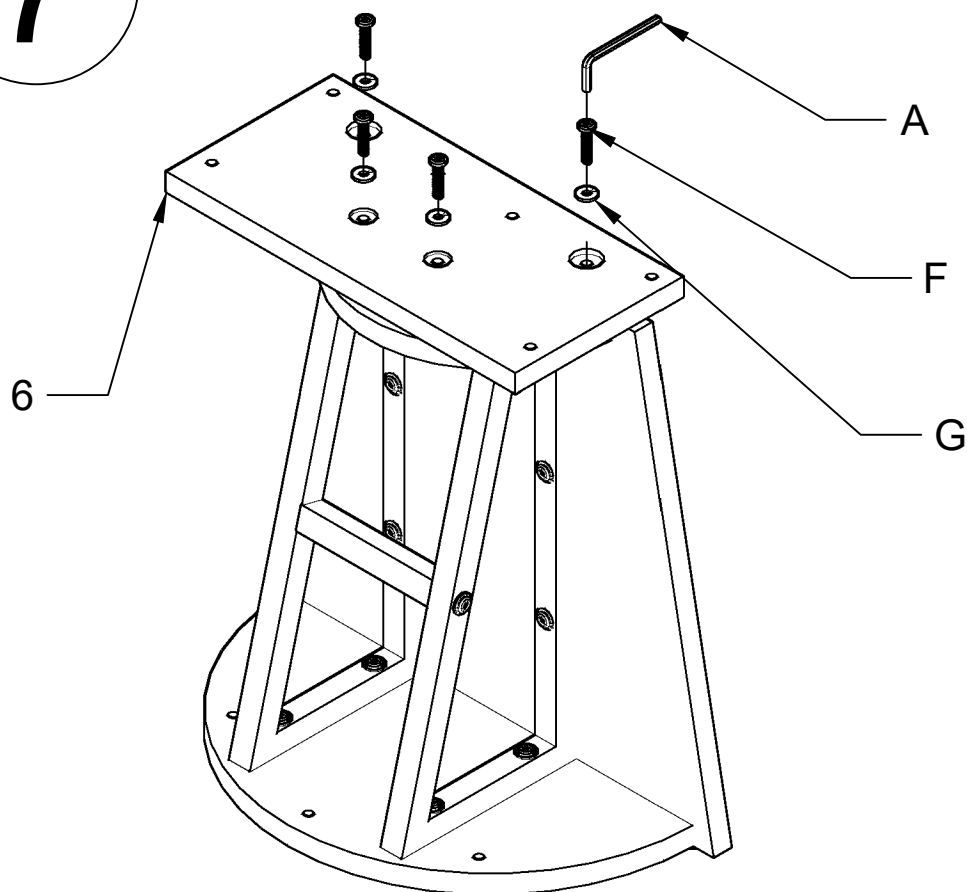
M6X30

G.X4

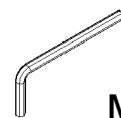


M6X18

7



A.X1



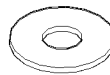
M4

F.X8



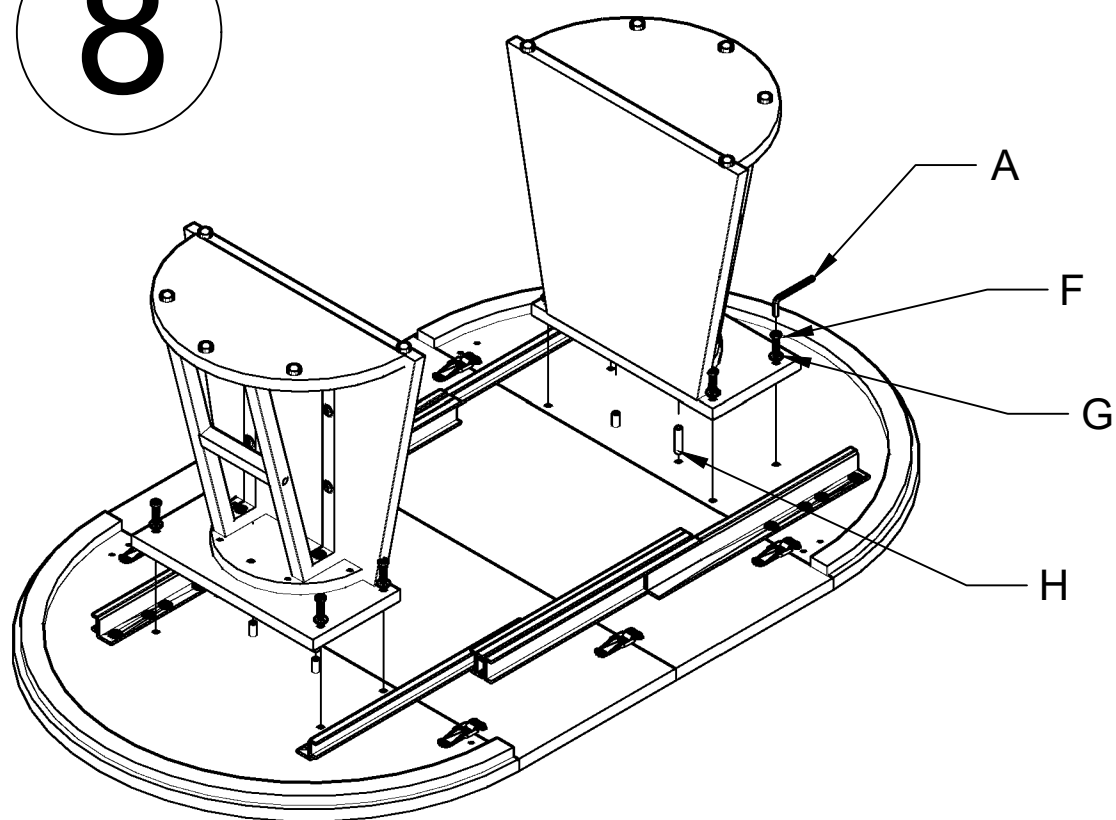
M6X30

G.X8

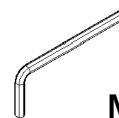


M6X18

8



A.X1



M4

F.X8



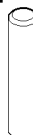
M6X30

G.X8

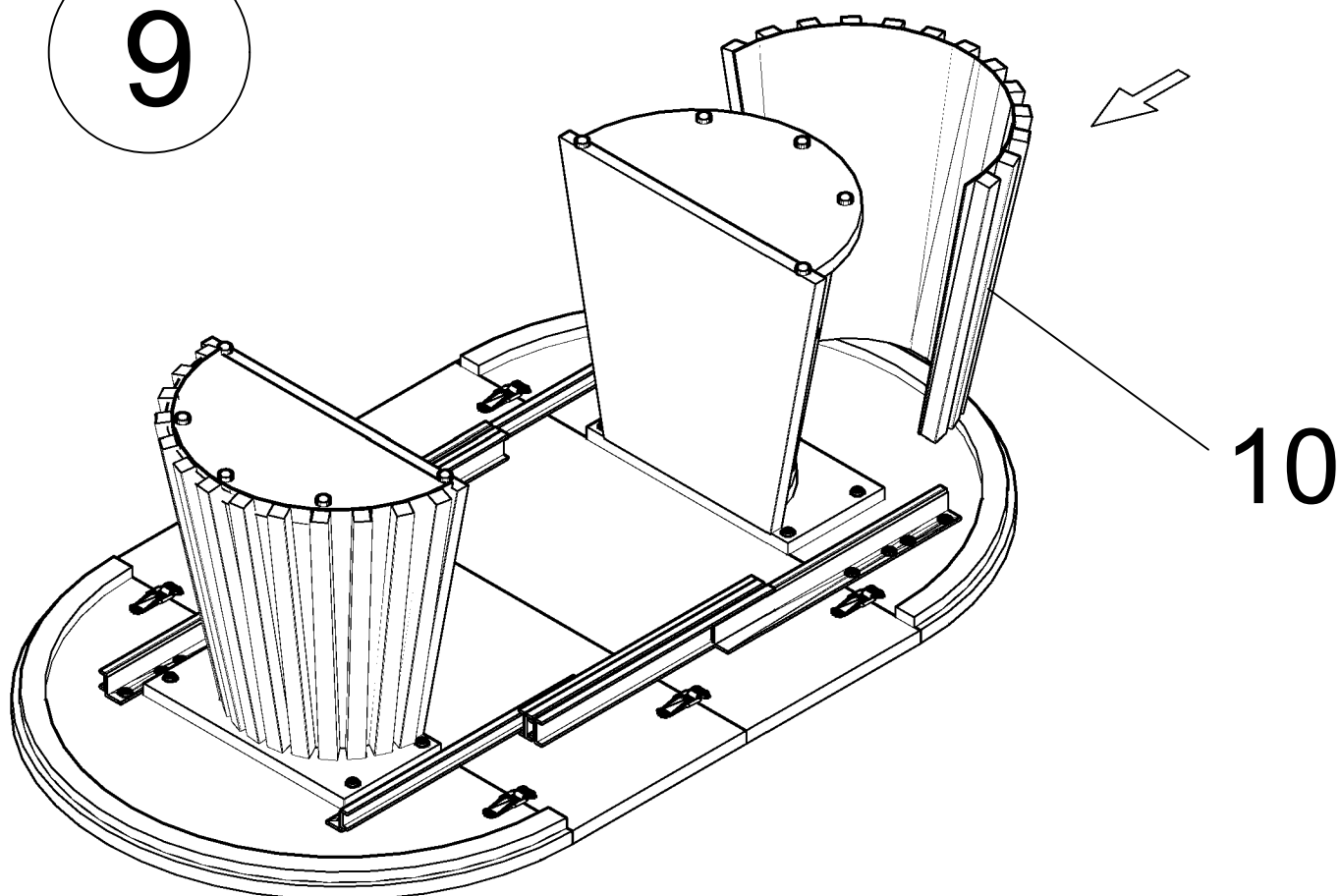


M6X18

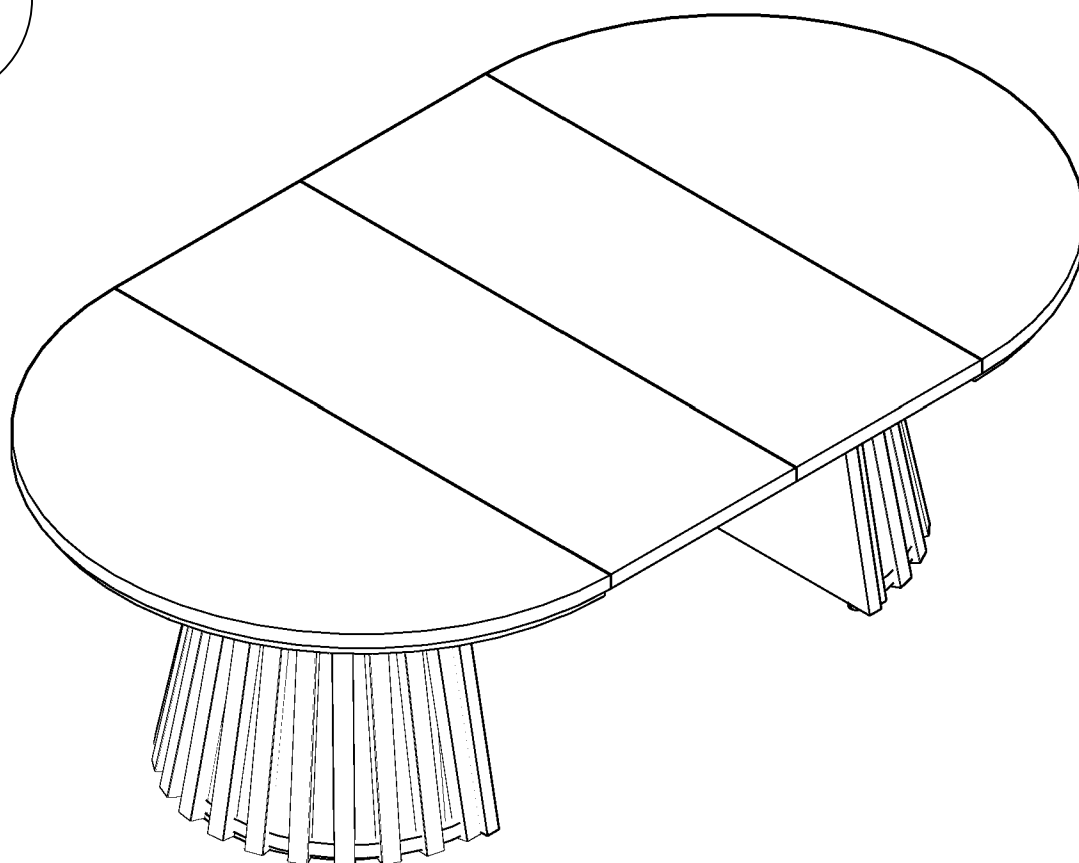
H.X4



9



10



11

