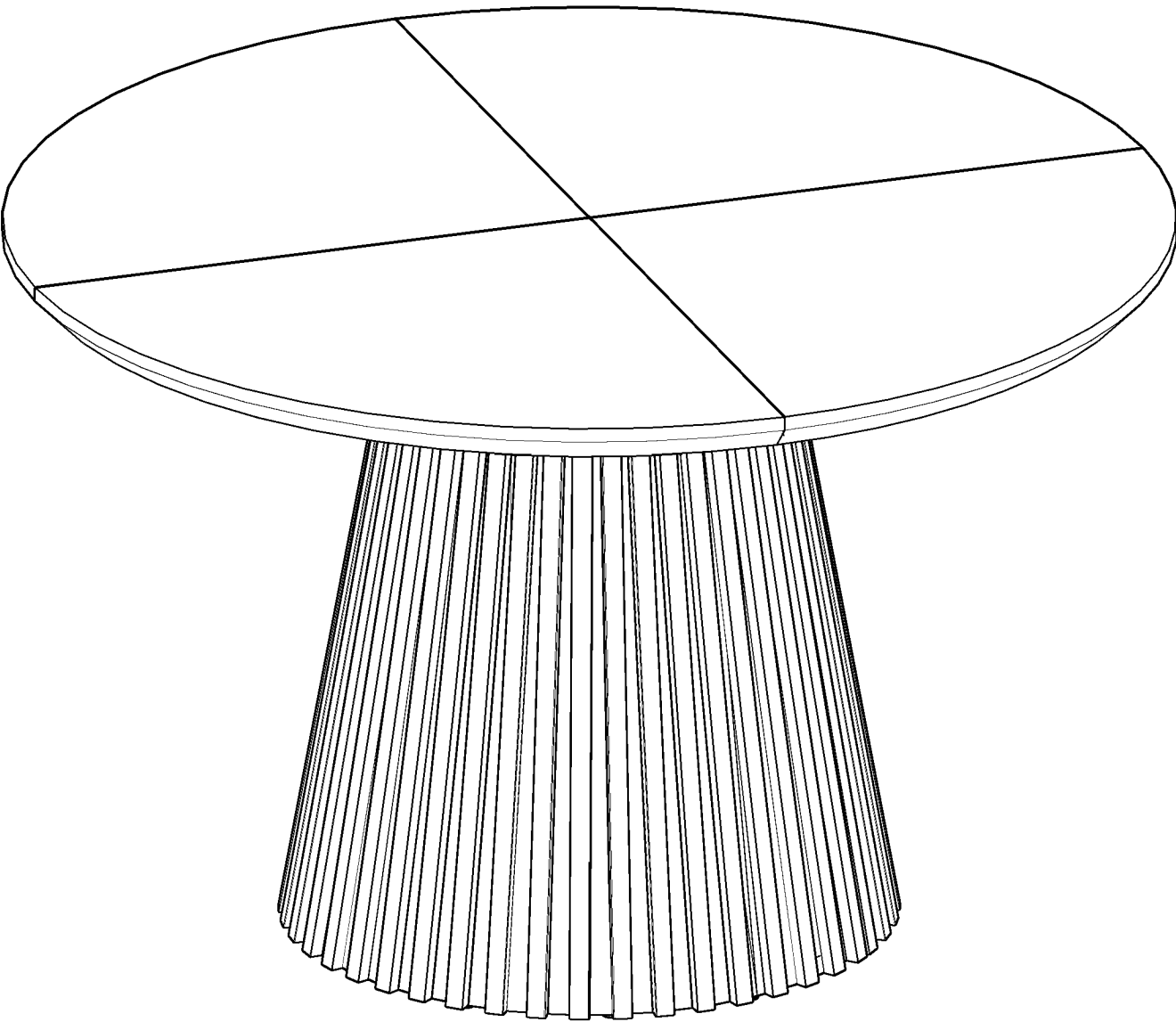
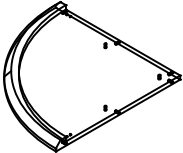
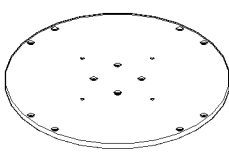
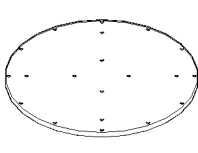
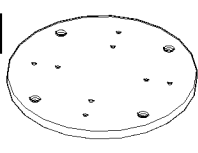
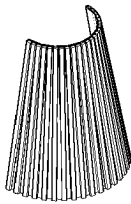
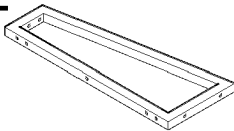
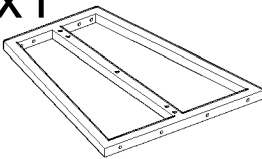
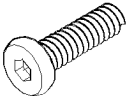
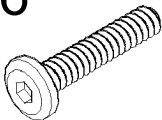
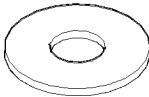
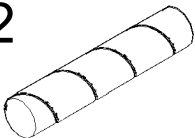
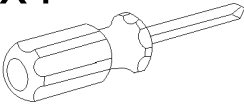
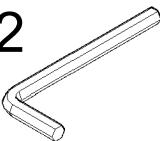
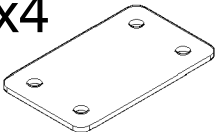
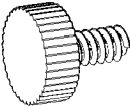
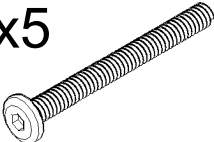
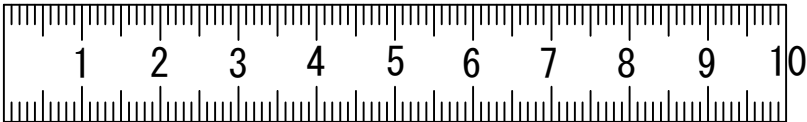




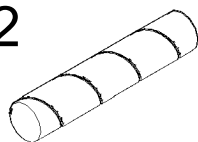
1.x4 	2.x1 	3.x1 	4.x1 
5.x2 	6.x2 	7.x1 	

A.x16  M6x25	B.x16  M6x40	C.x37  M8x18	D.x12  Ø8x40
E.x1 	F.x16  M5	G.x2  M5	H.x4 
I. x12 	J.x5  M8x80	K.x5  M8x18	

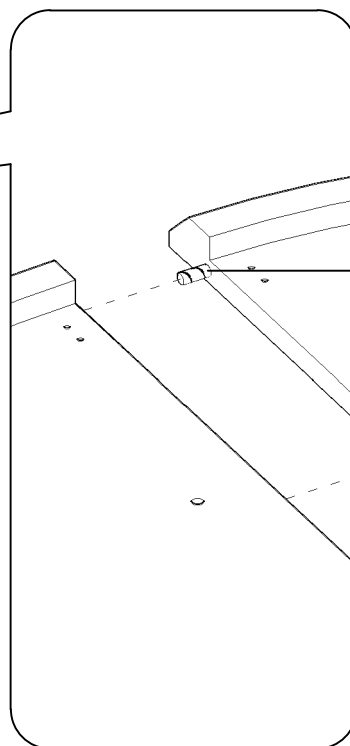
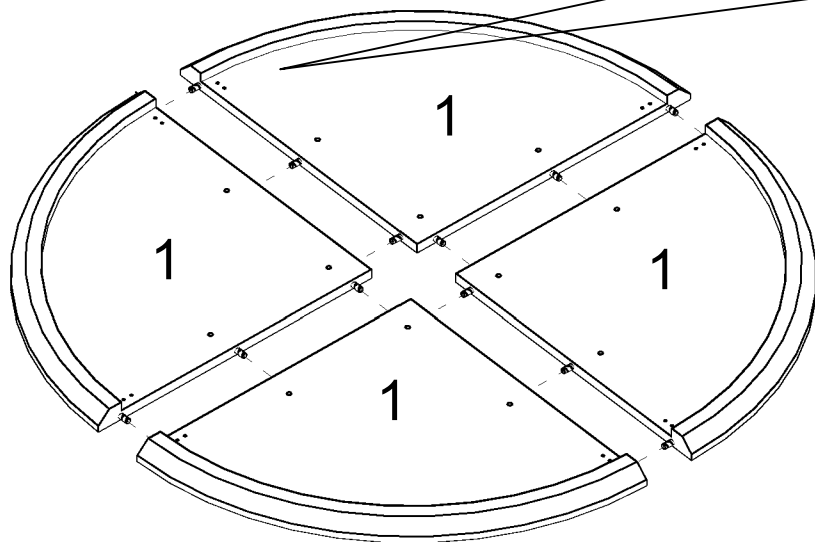


1

D.x12

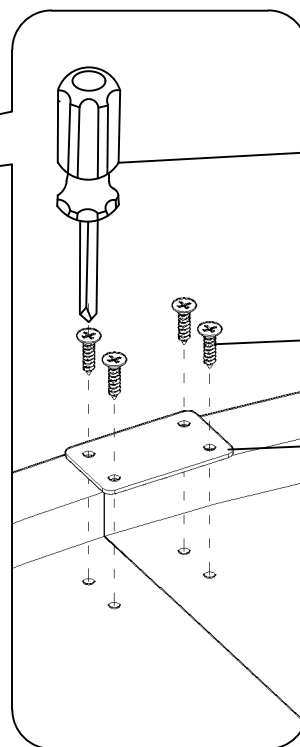
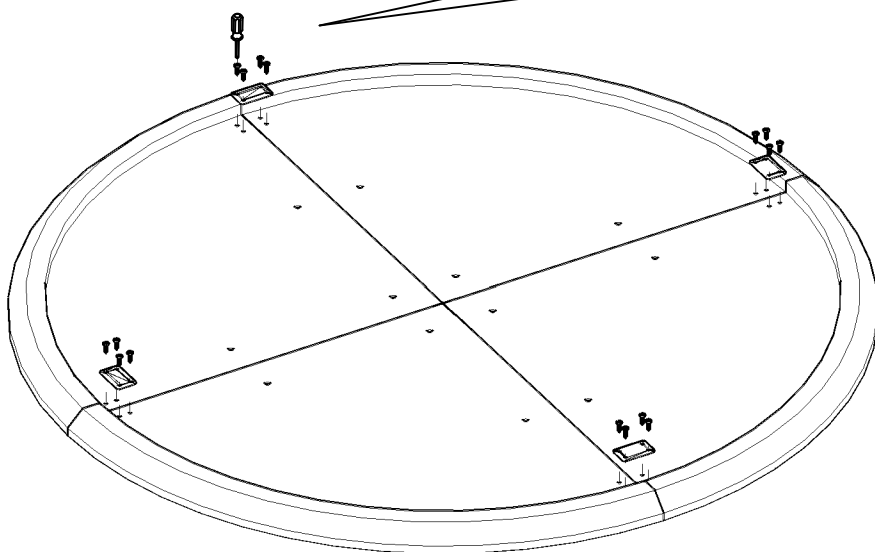


Ø8x40



D

2

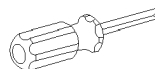


E

F

H

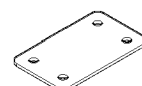
E.x1



F.x16

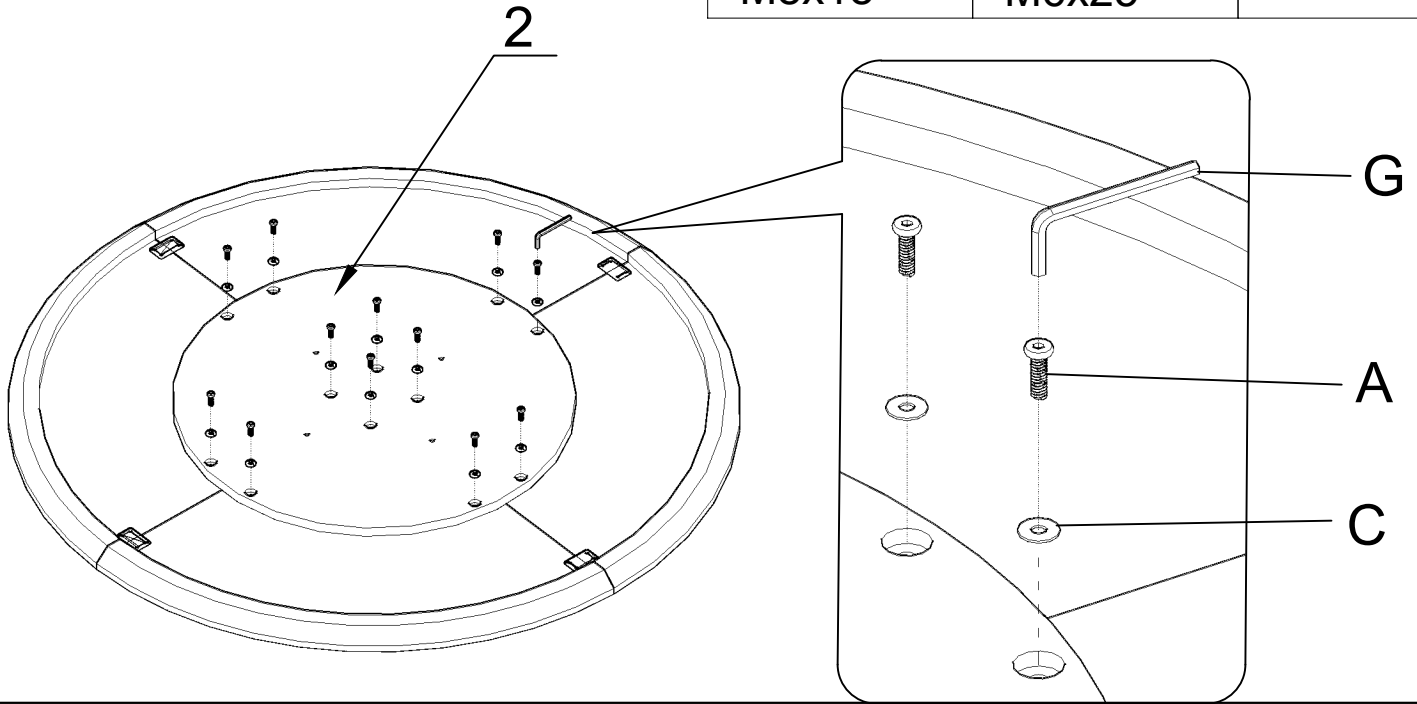


H.x4



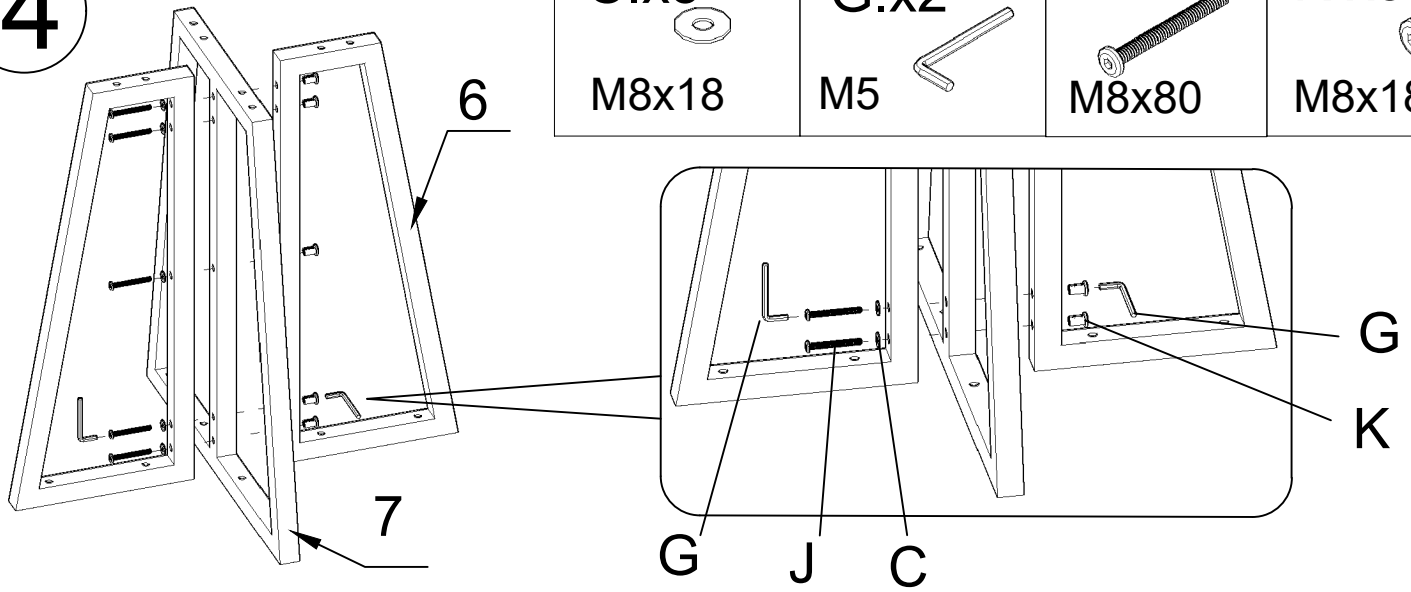
3

C.x12 M8x18	A.x12 M6x25	G.x1 M5
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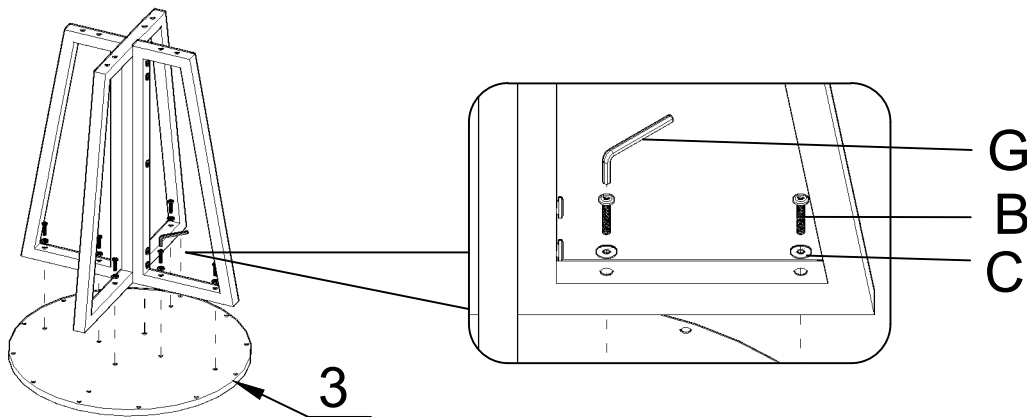
4

C.x5 M8x18	G.x2 M5	J.x5 M8x80	K.x5 M8x18
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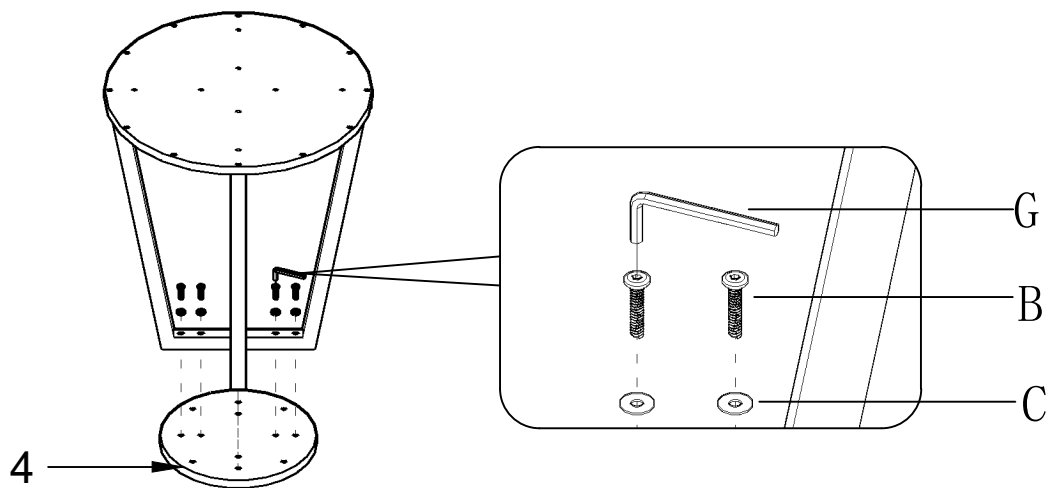


5

B.x8 M6x40
C.x8 M8x18
G.x1 M5



6



B.x8



M6x40

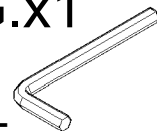
C.x8



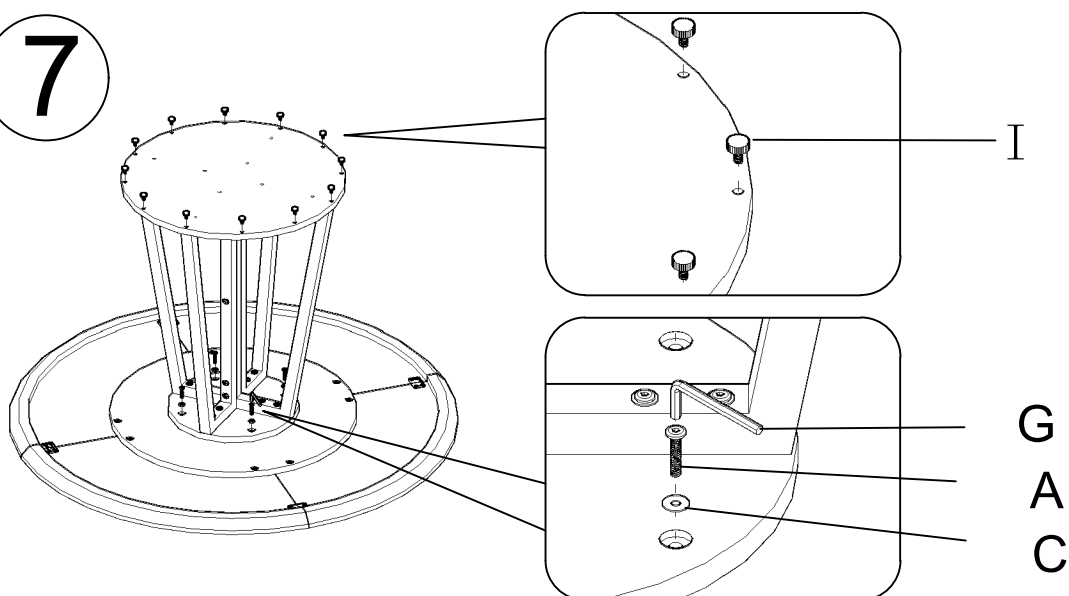
M8x18

G.x1

M5



7



I. x12



A.x4



M6x25

C.x4



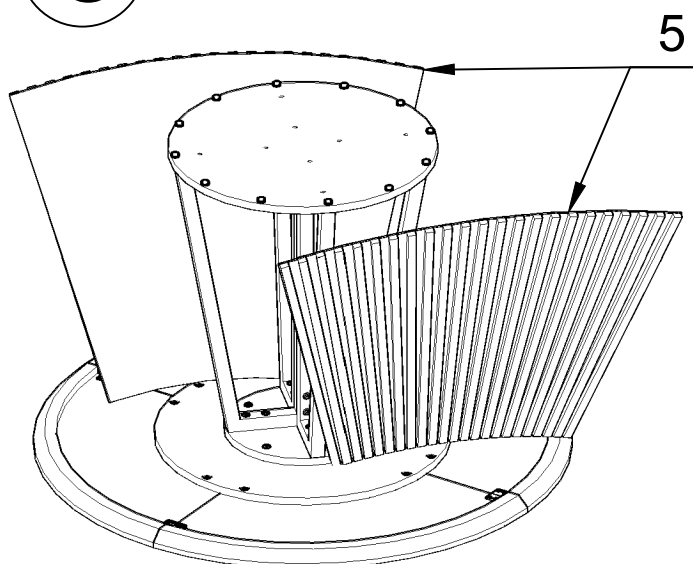
M8x18

G.x1

M5



8



9

