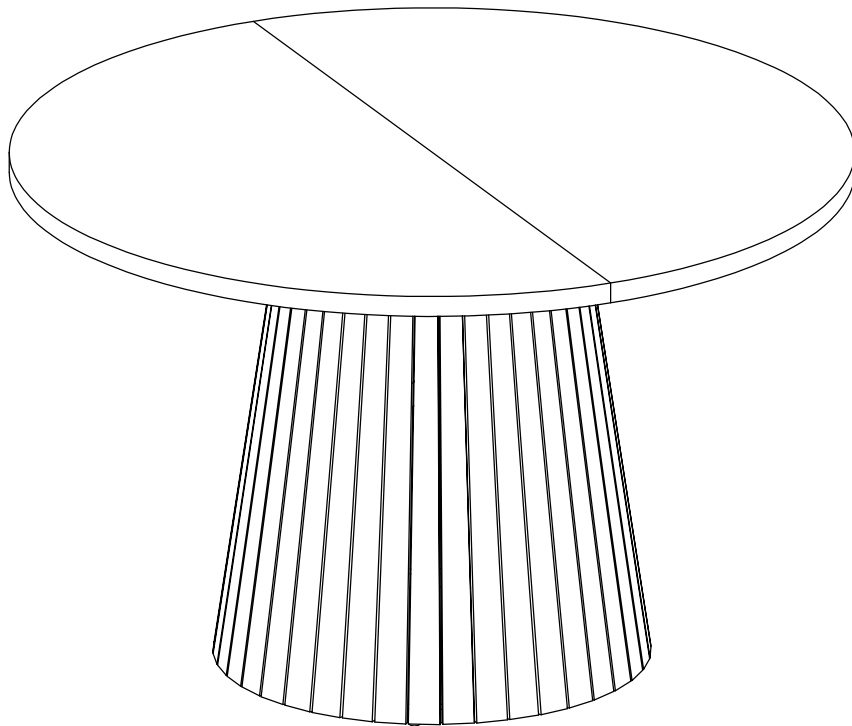
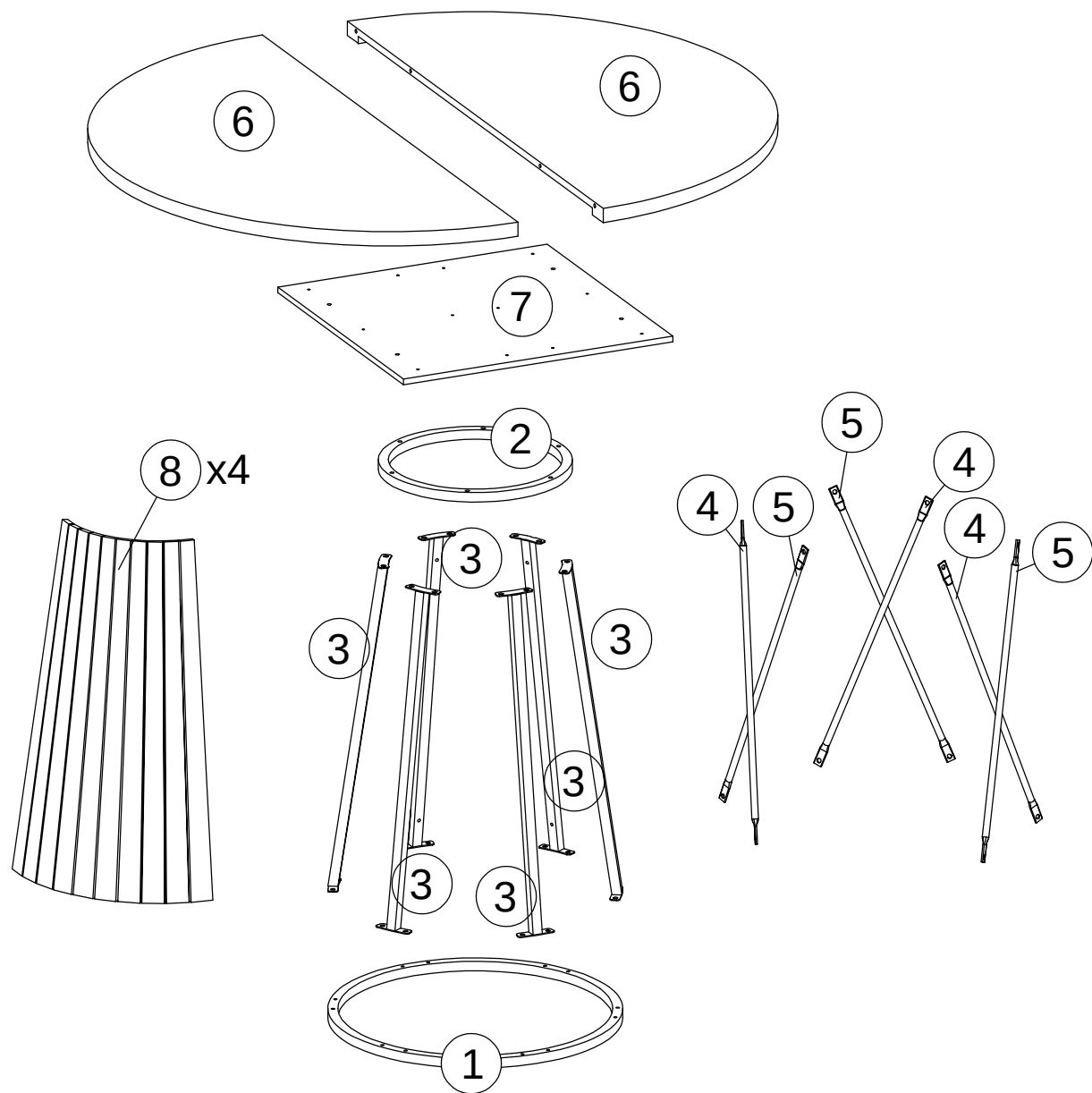
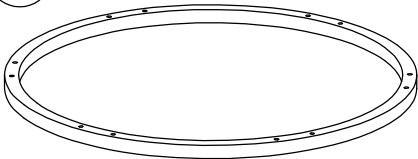
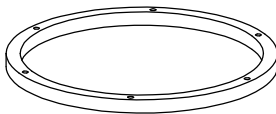
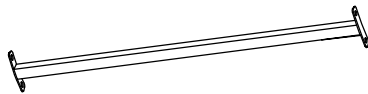
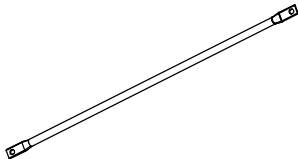
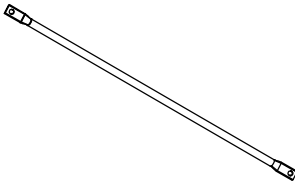
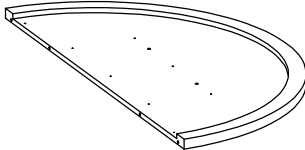
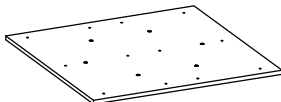
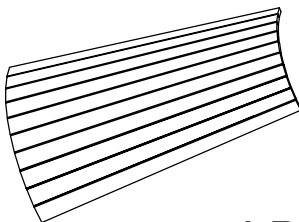
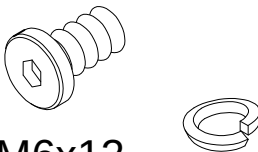
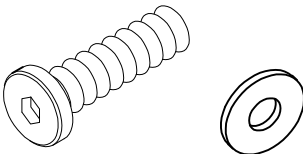
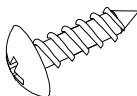
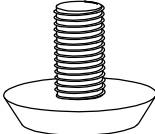
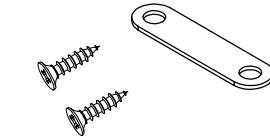
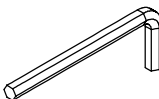


ASSEMBLY INSTRUCTION

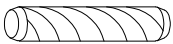




①  1 PC	②  1 PC	③  6 PCS	
④  3 PCS	⑤  3 PCS	⑥  2 PCS	
⑦  1 PC	⑧  4 PCS		
A  M6x12 36pcs	B  M6x30 6pcs	C  Ø4x25 12pcs	D  Ø6x30 4pcs
E  Ø6x15 4pcs	F  M6x18 6pcs	G  Ø3.5x14 2pcs	H  1pc

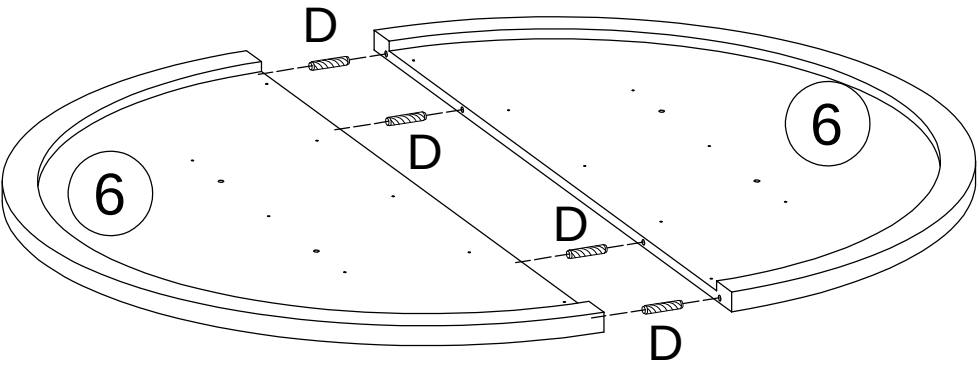
Step 1

D



Ø6x30

4pcs



Step 2

Cx12

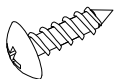
E



Ø6x15

4pcs

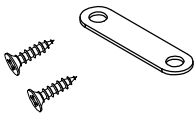
C



Ø4x25

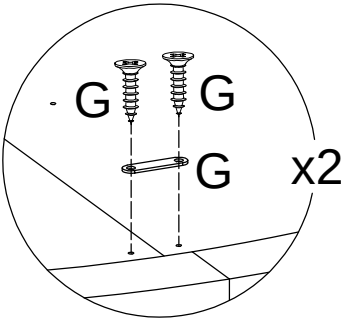
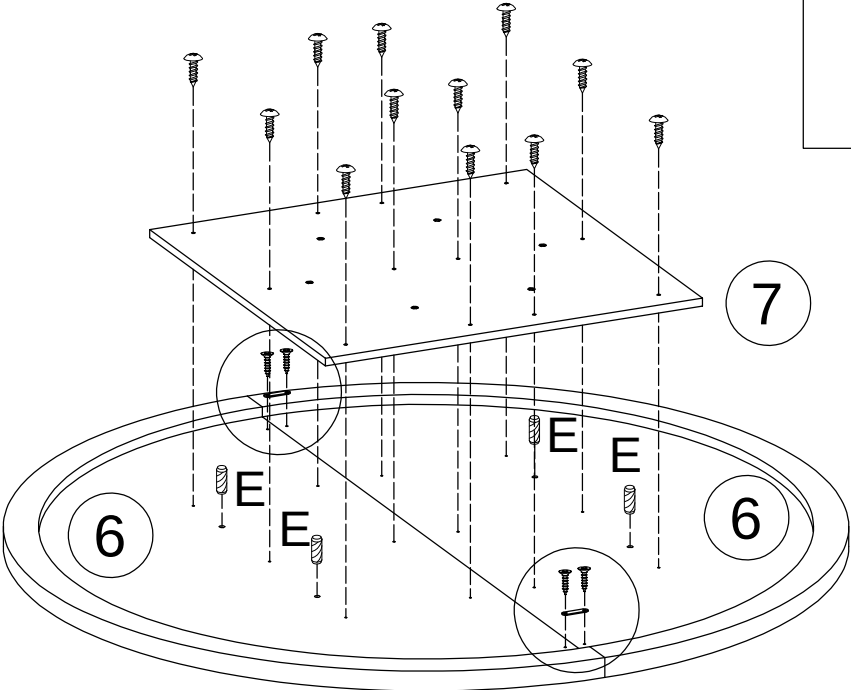
12pcs

G

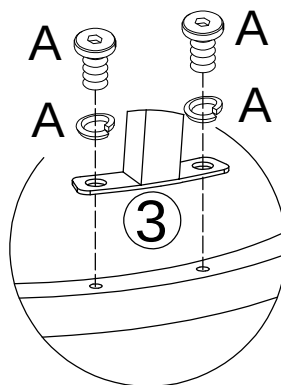
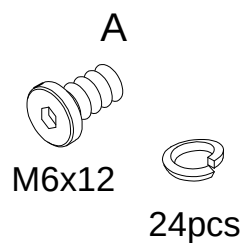
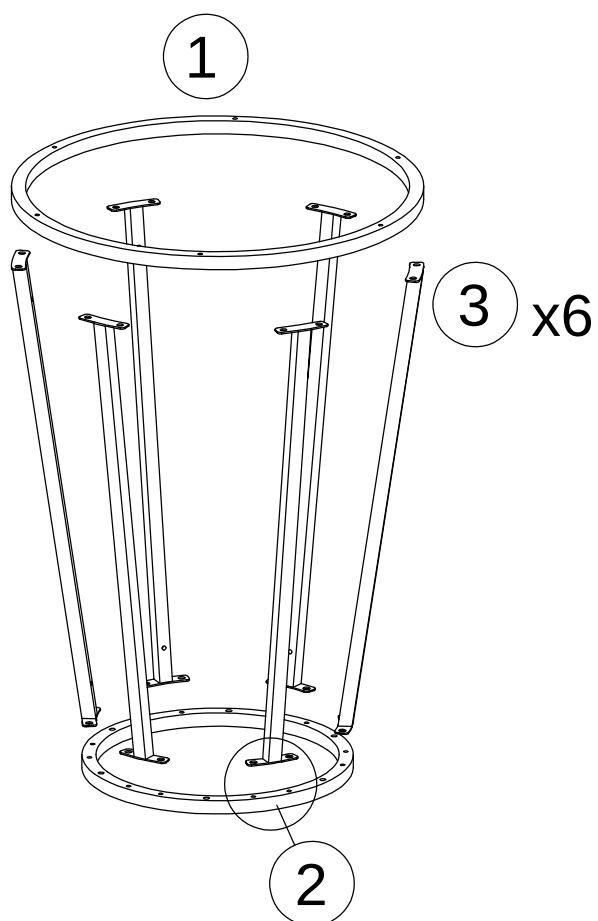


Ø3.5x14

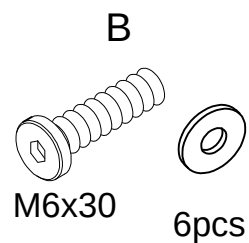
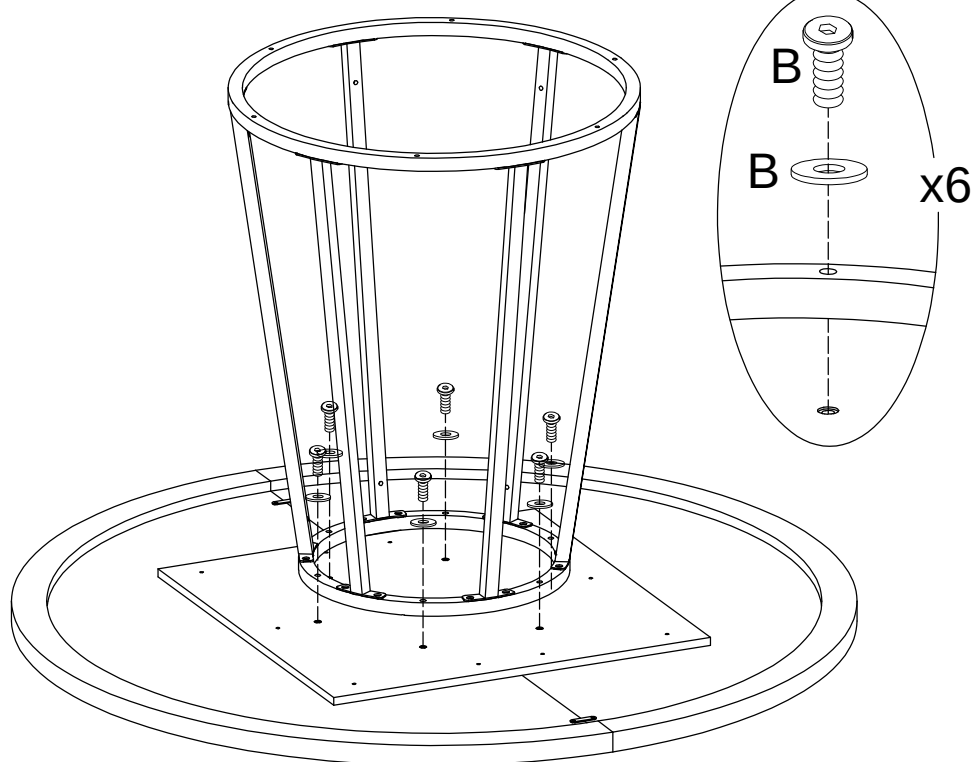
2pcs



Step 3

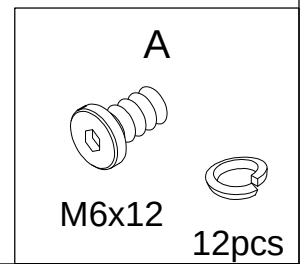
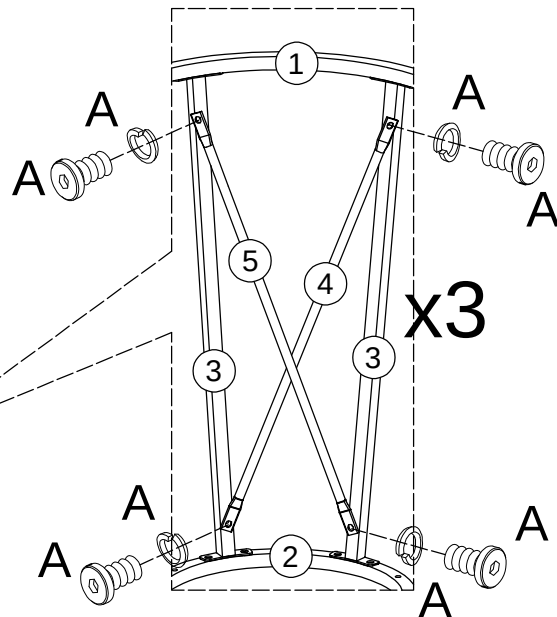
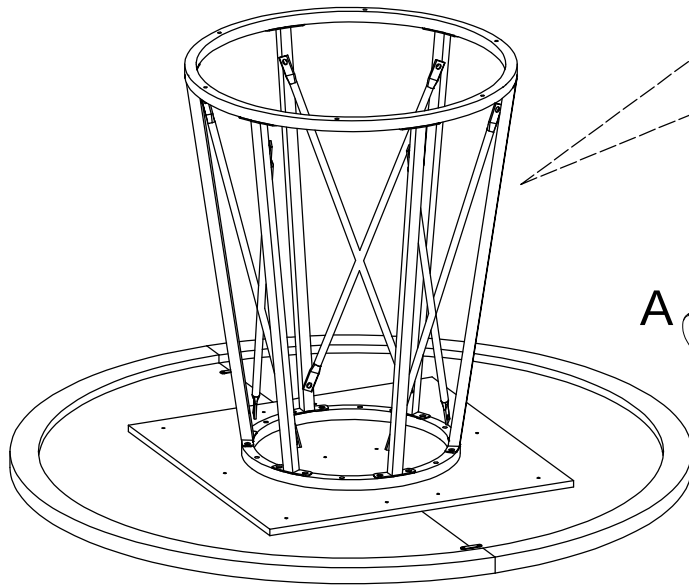


Step 4

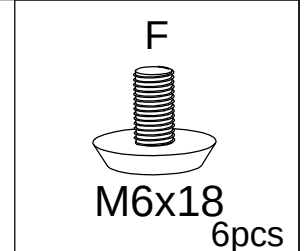
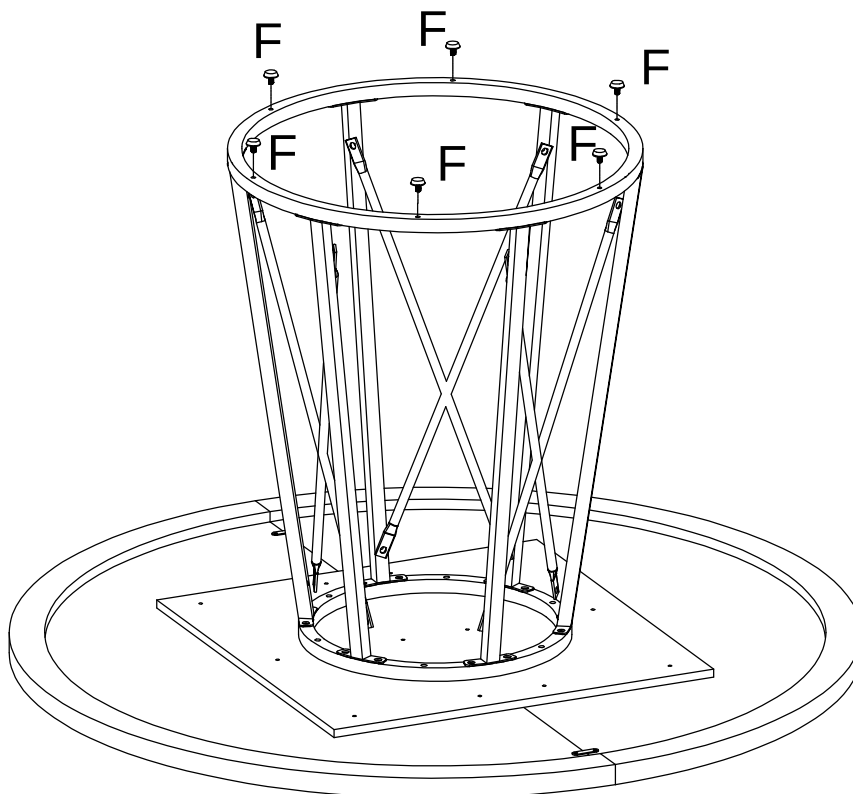


Step 5

Hat man die dübel 4 und 5 so angebracht, stecken sie den bolzen A in jedes loch ein, das das loch zunächst so eingerammt, dass die bolzen nicht vollständig, nur um 50% verschlossen sind. Nachdem alle schrauben A ausgerichtet sind, schmale sie nacheinander.

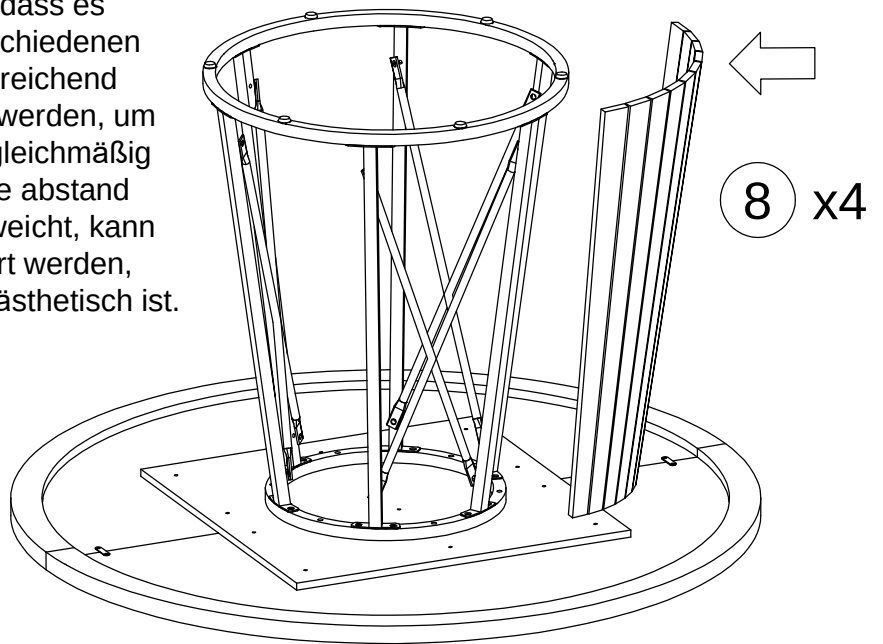


Step 6



Step 7

Bei der installation der seriennummer 8 achten sie bitte im folgenden sinne: sie haben vier einzelteile. Vergewissern sie sich, dass die teile gleichmäßig verteilt sind und dass es einen abstand zwischen den verschiedenen teilen genügt; Jedes teil muss ausreichend ausgedehnt und vertikal befestigt werden, um sicherzustellen, dass der aufbau gleichmäßig und visuell einheitlich ist. Wenn die abstand von der gesamten installation abweicht, kann das vorhandene gerät leicht justiert werden, damit es gleichmäßig verteilt und ästhetisch ist.



Step 8

