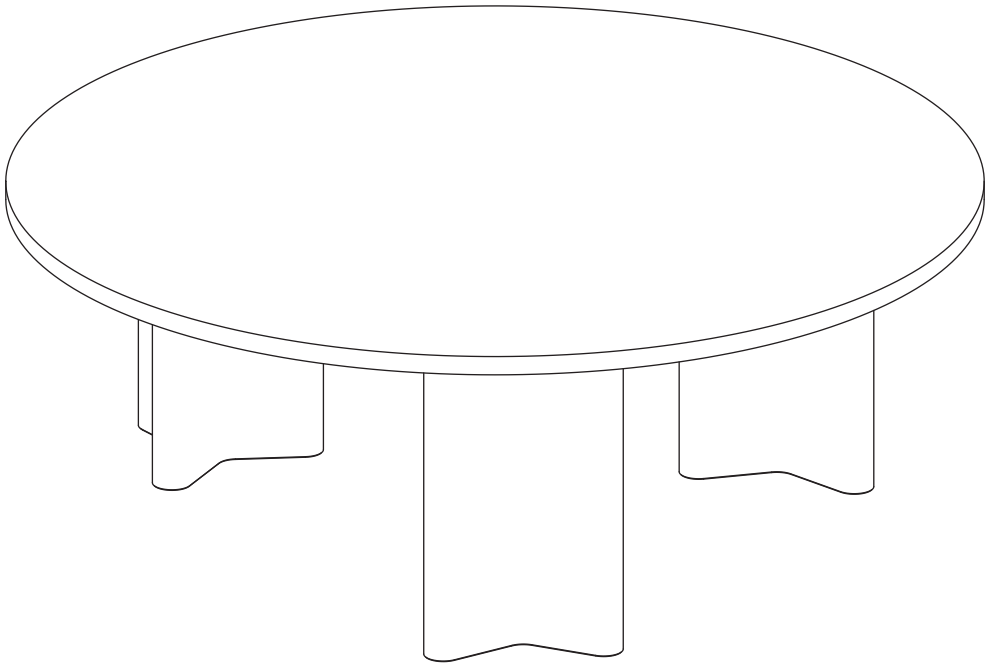
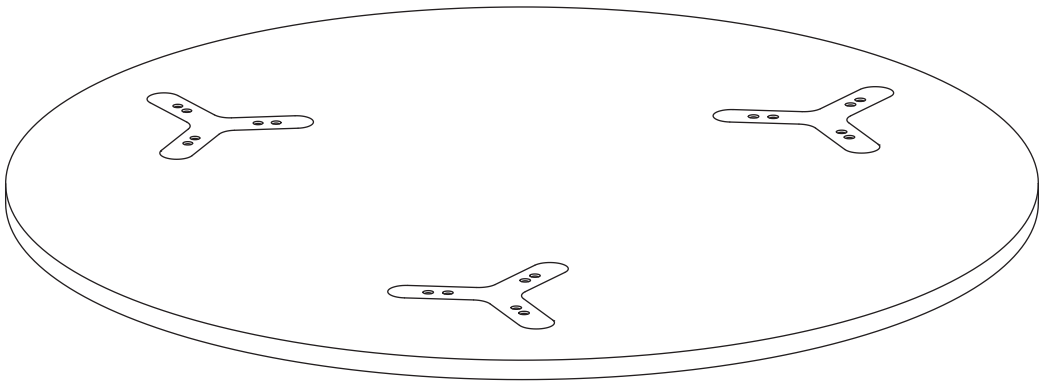
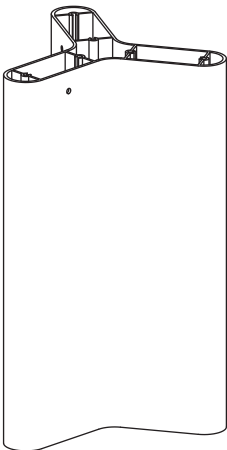




CA/100/..



x1



x3



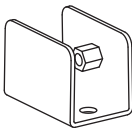
x1



M6x30
x9



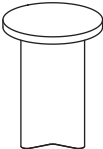
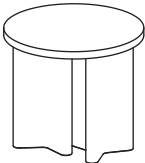
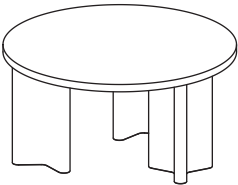
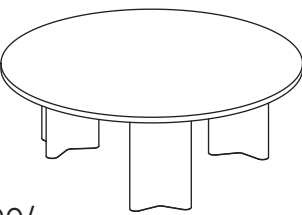
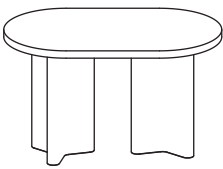
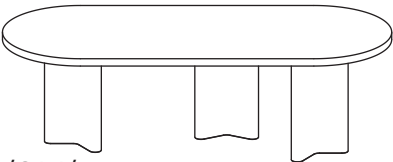
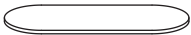
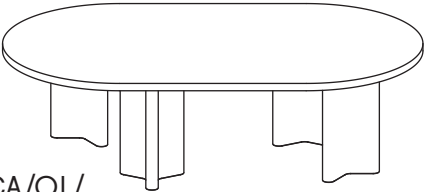
M6x12
x18



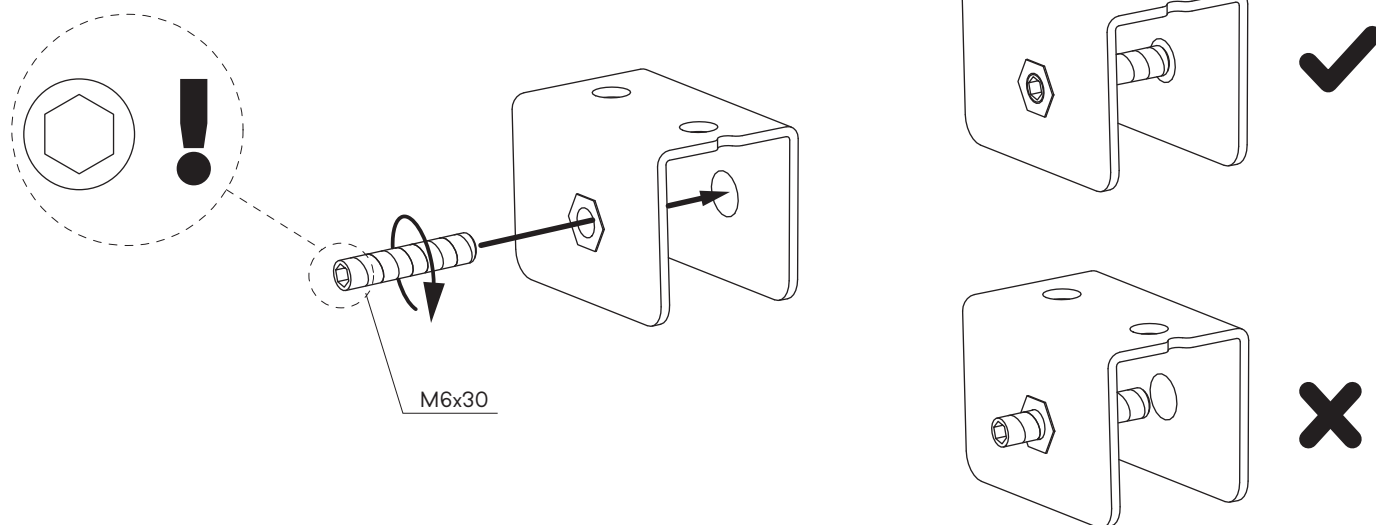
x9



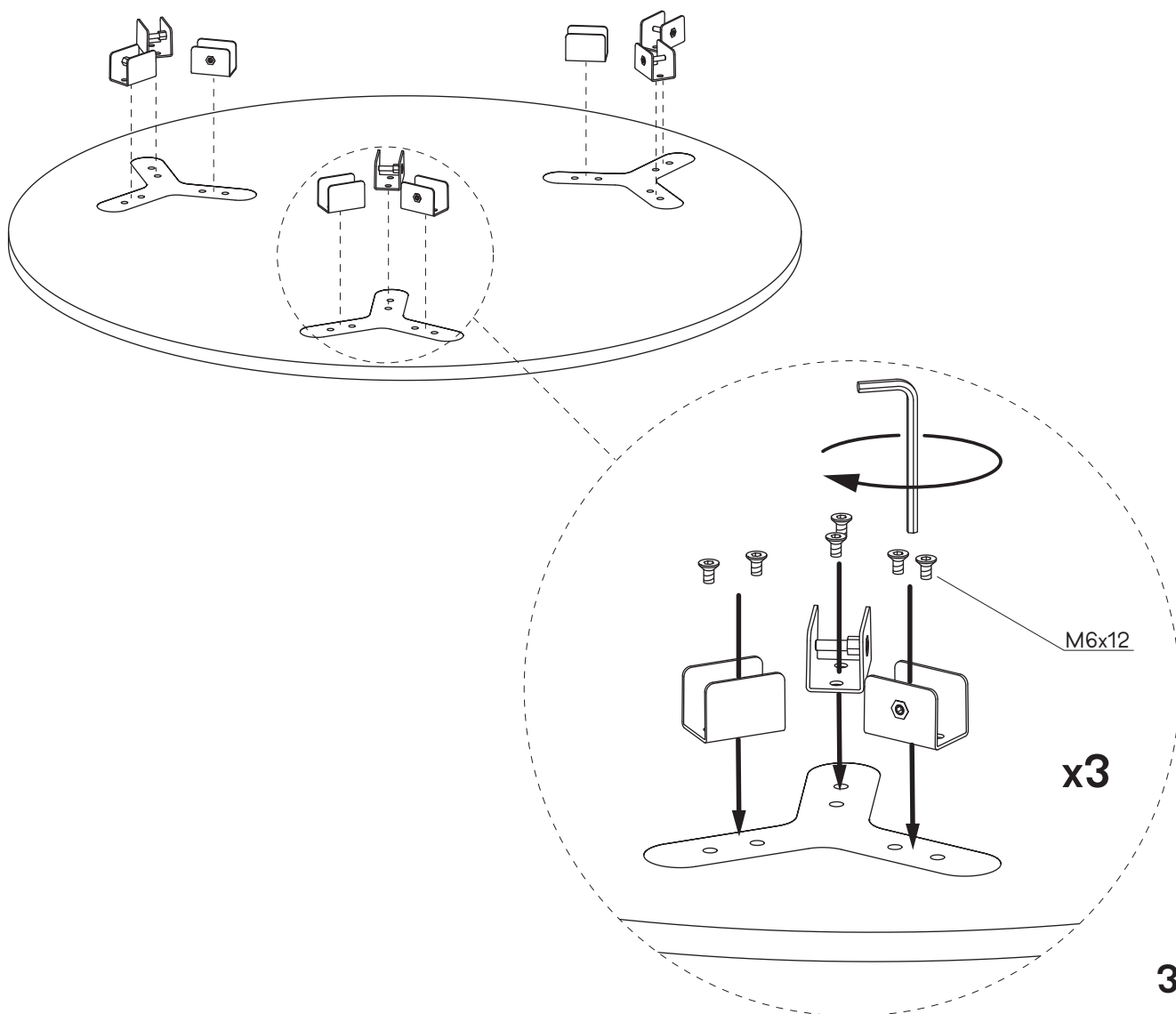
x9

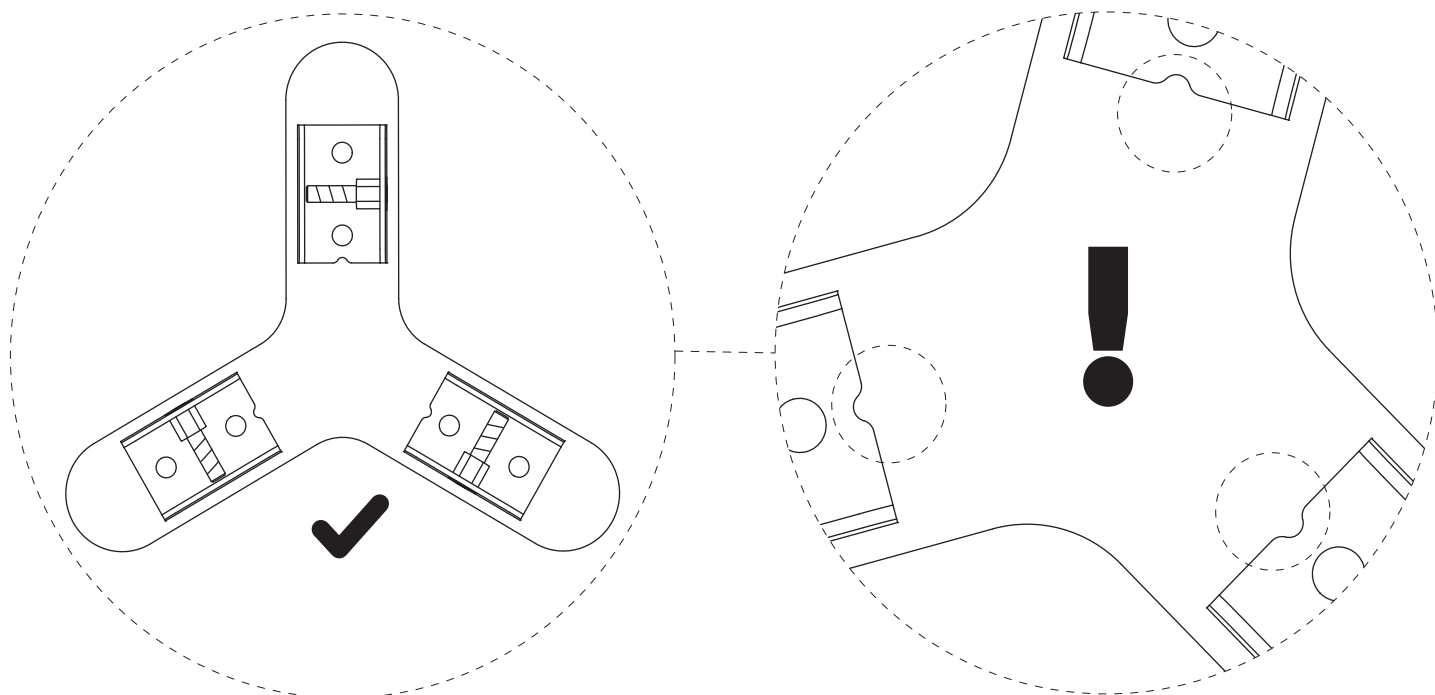
 CA/32/..	 x1	 x1	 x3	 x3	 x6	 x3
 CA/45/..	 x1	 x2	 x6	 x6	 x12	 x6
 CA/75/..	 x1	 x3	 x9	 x9	 x18	 x9
 CA/100/..	 x1	 x3	 x9	 x9	 x18	 x9
 CA/OS/..	 x1	 x2	 x6	 x6	 x12	 x6
 CA/OM/..	 x1	 x3	 x9	 x9	 x18	 x9
 CA/OL/..	 x1	 x4	 x12	 x12	 x24	 x12

1.



2.





3.

