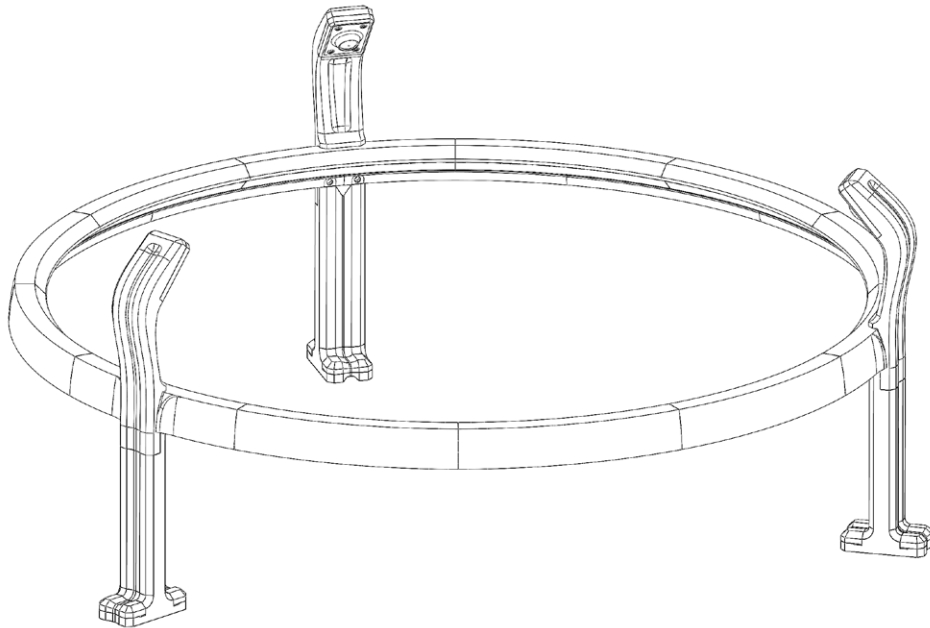


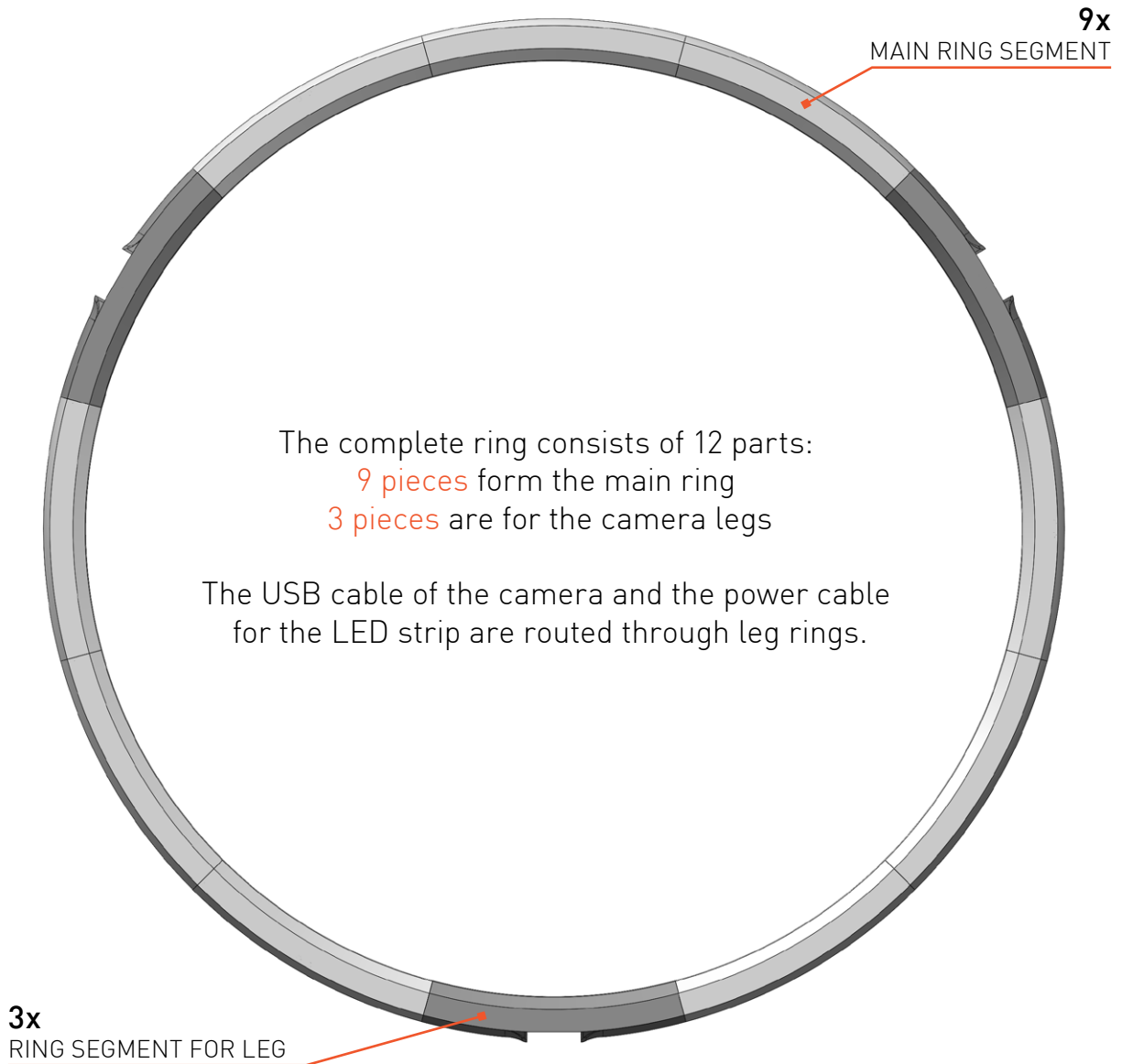
Auto Darts System



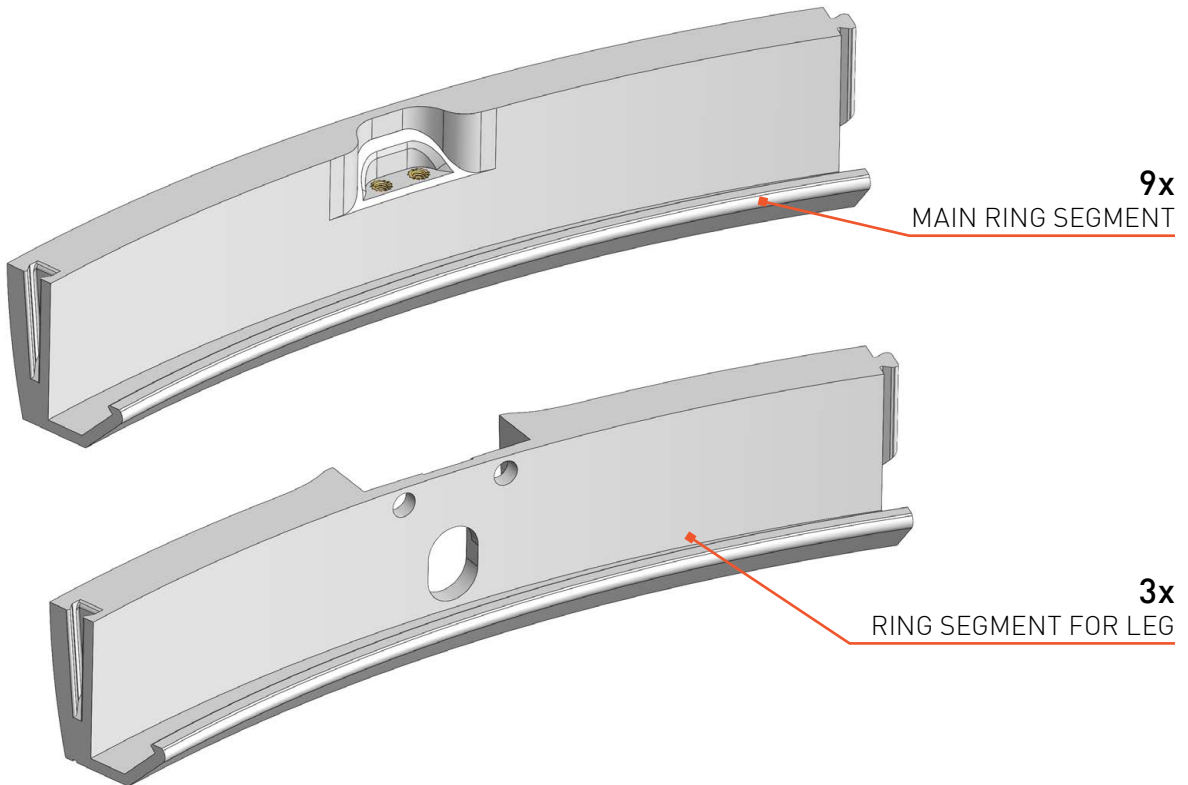
Assembly manual



RING

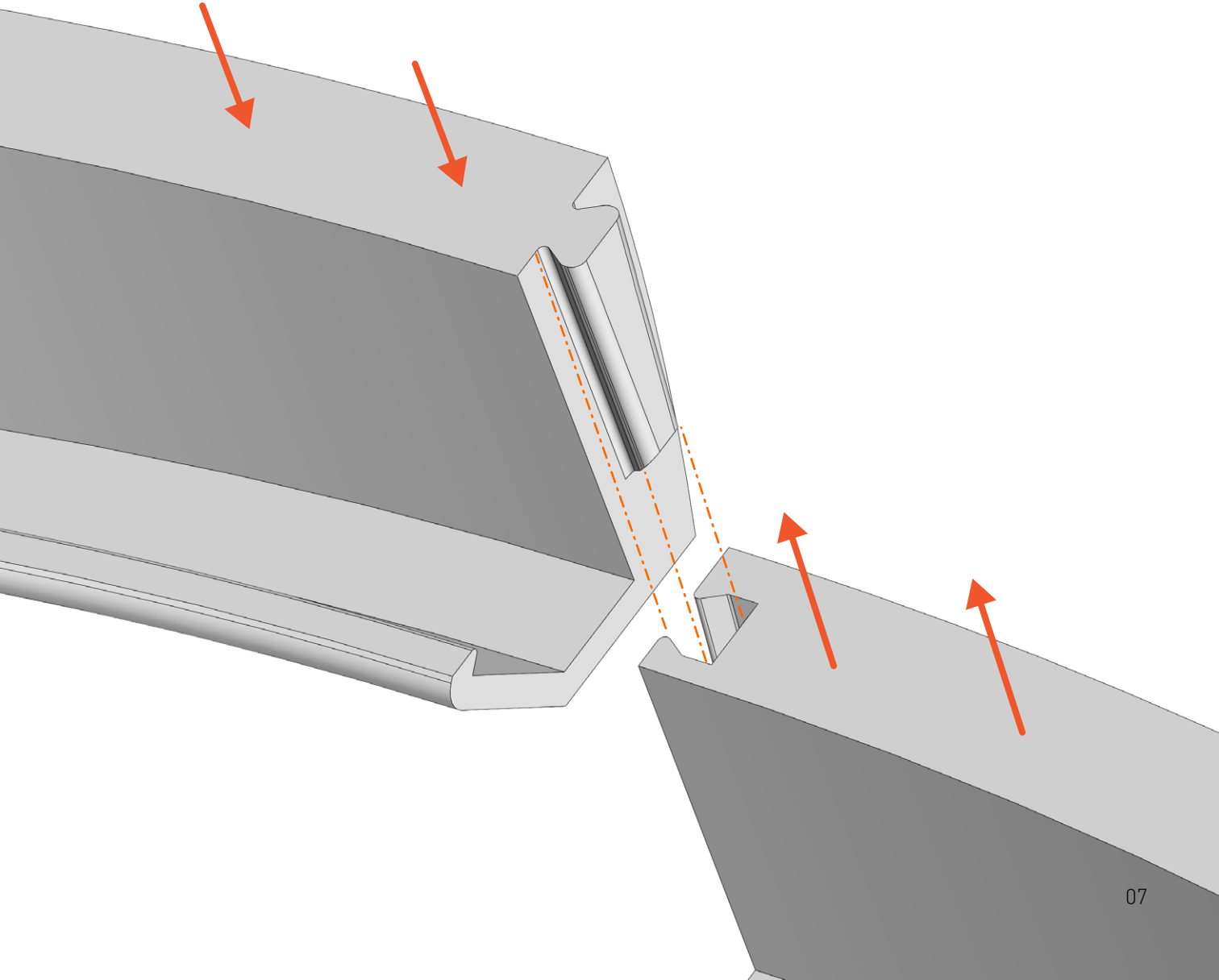


RING SEGMENTS

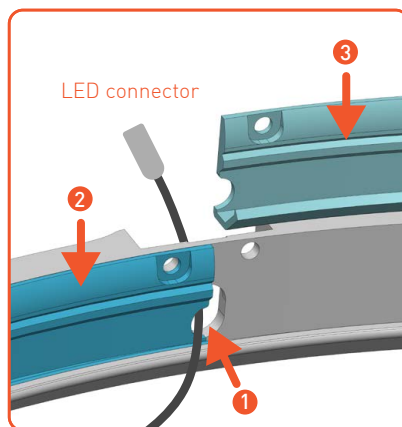
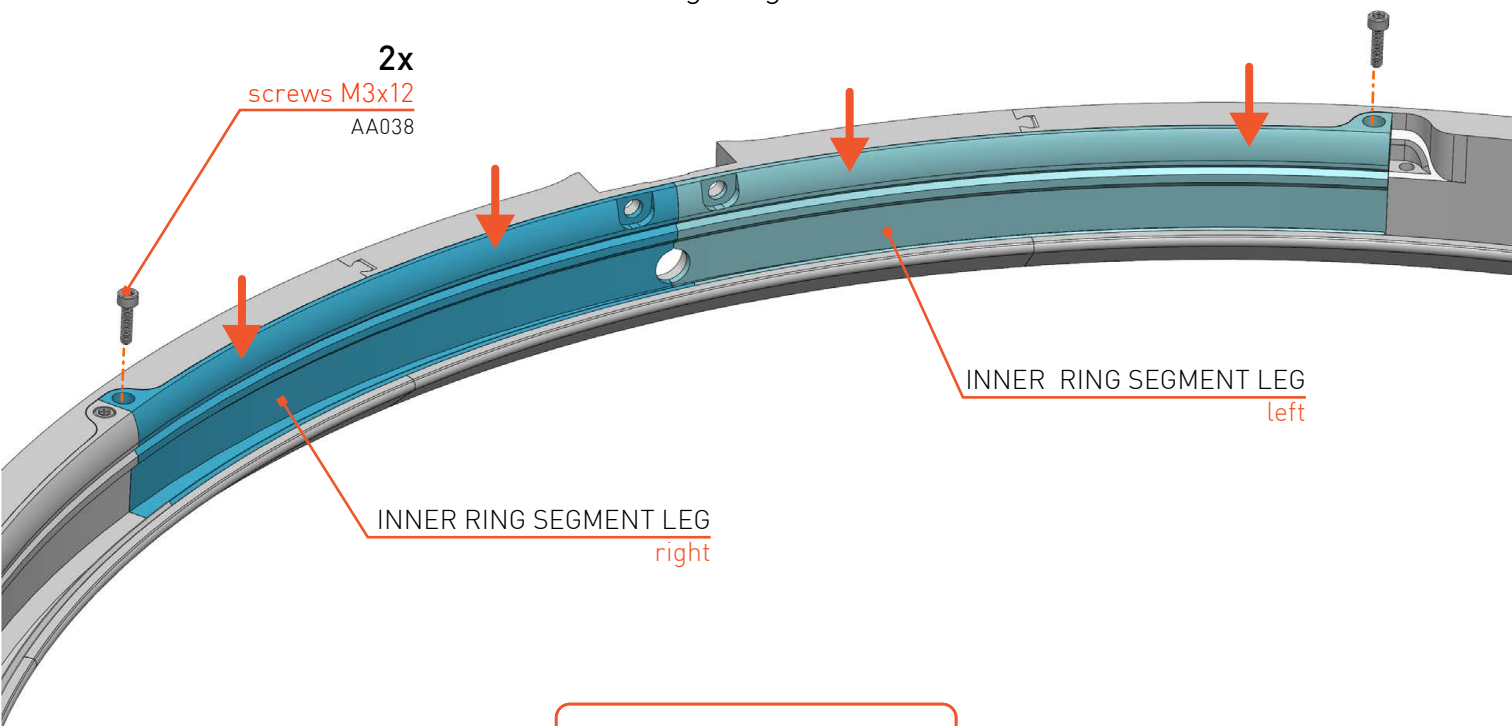


CONNECTING THE RING SEGMENTS

The segments slide into position using an alignment guide.
Press them together until they are fully seated (no latch mechanism) .

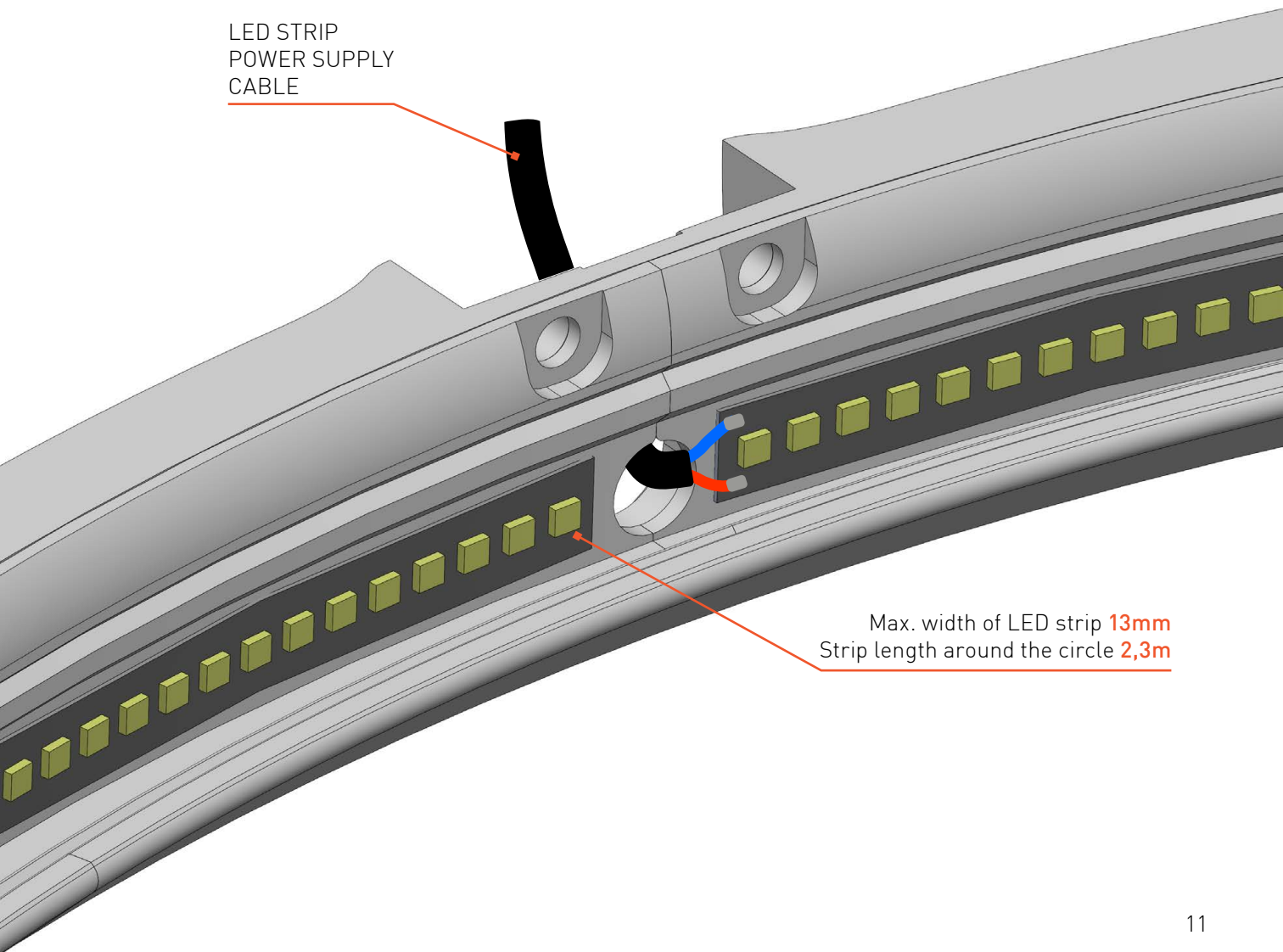


At the positions where the camera legs are mounted,
use the inner rings segments with a holes:

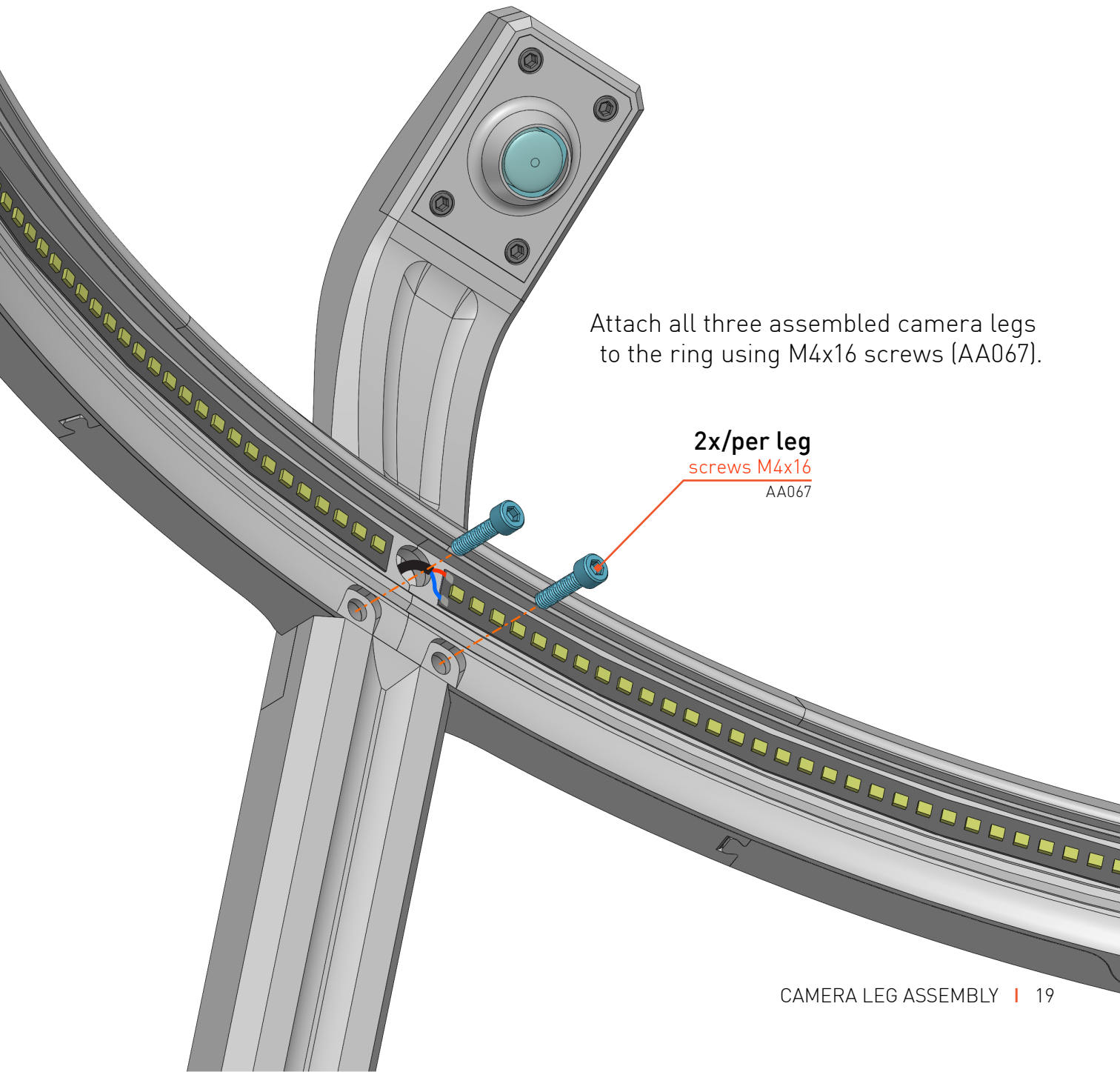


LED LIGHT

LED STRIP
POWER SUPPLY
CABLE



Max. width of LED strip **13mm**
Strip length around the circle **2,3m**

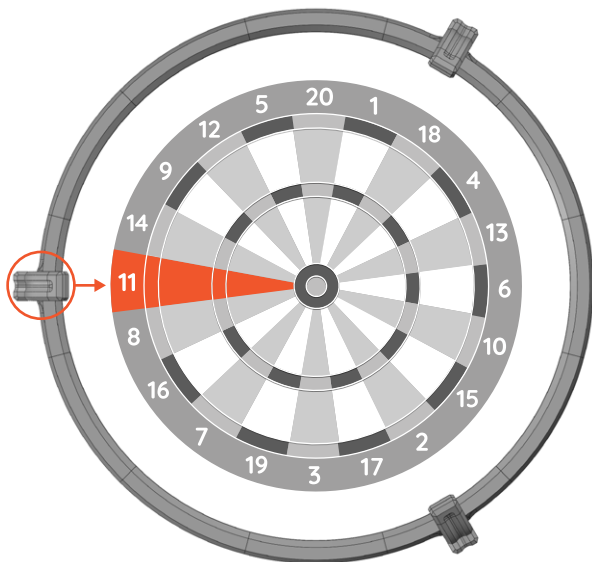


Attach all three assembled camera legs to the ring using M4x16 screws (AA067).

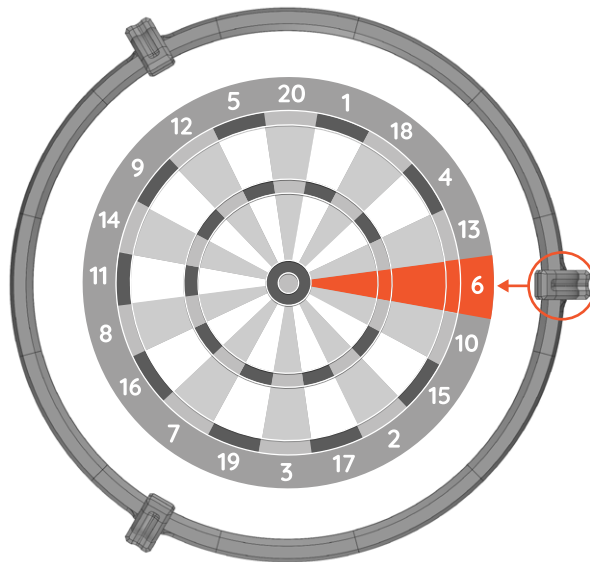
2x/per leg
screws M4x16
AA067

AUTODARTS CAMERA POSITIONING

You have two options where must be placed cameras around the dartboard.



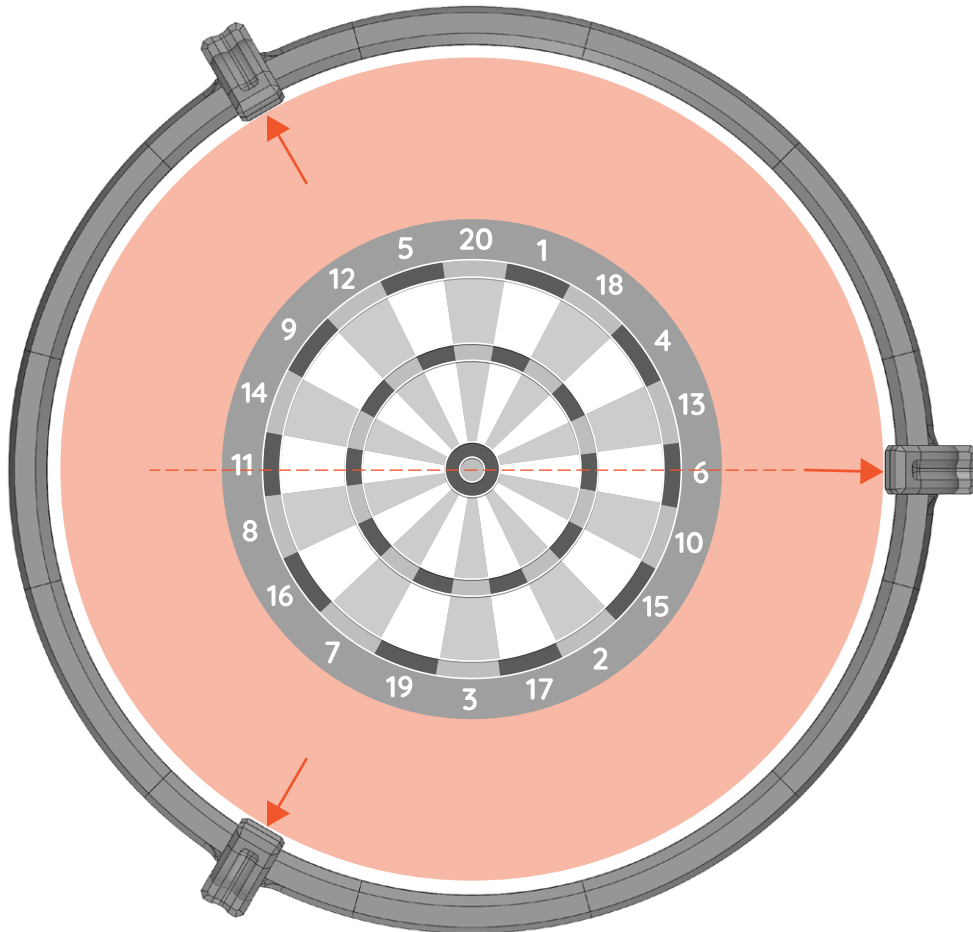
Camera positioning tip no. 1
Camera aligned with dartboard segment 11



Camera positioning tip no. 2
Camera aligned with dartboard segment 6

Another way to position the Autodarts ring on the dartboard is as follows.
If you have a standard surround with an outer diameter 67.5 cm,
the ring is designed so that the legs just touch the surround.

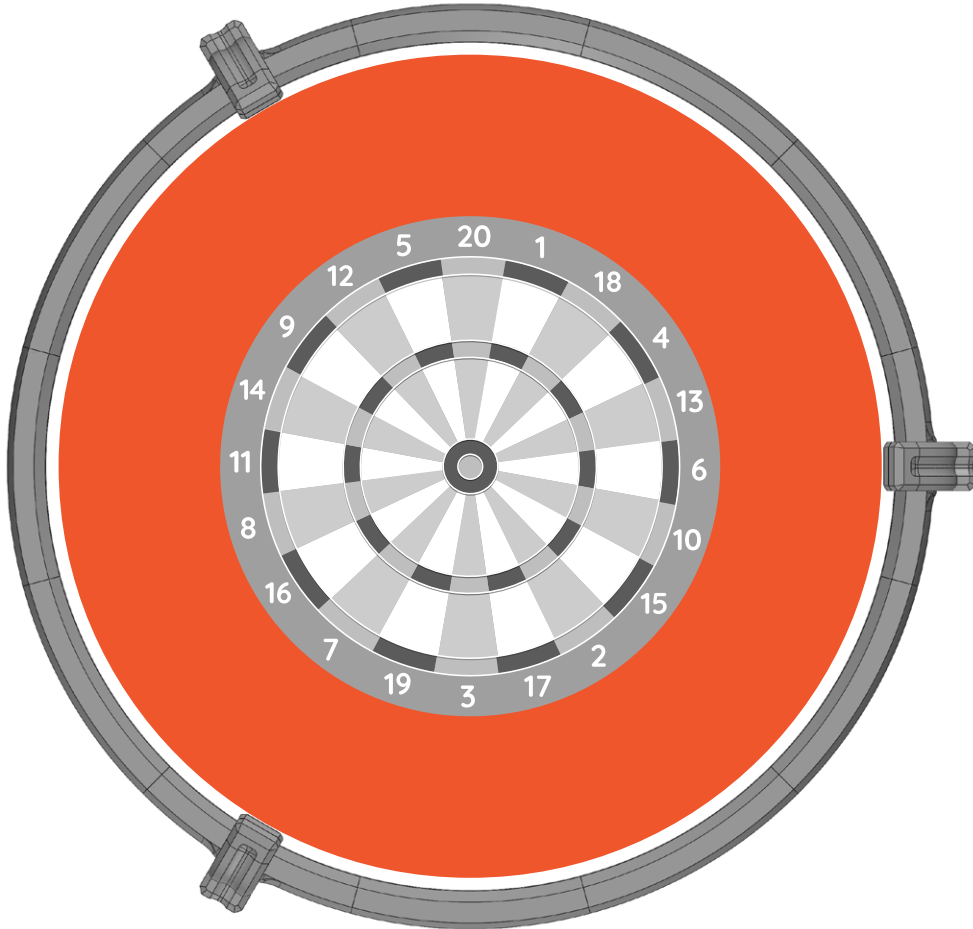
Place the ring around the surround and mark the mounting holes on the legs.



Important: Here you only need to check the horizontal camera position (segment no.6 or no.11).

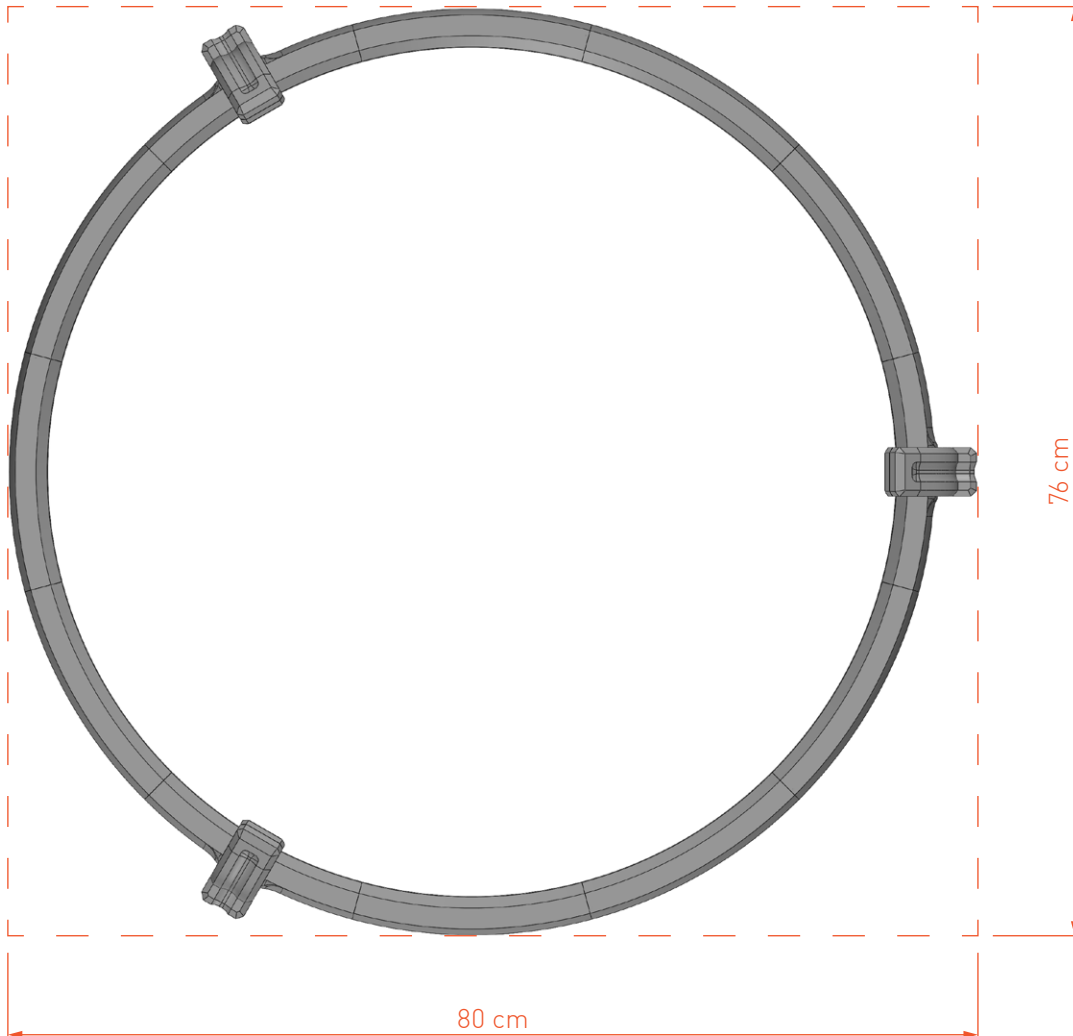
DARTBOARD SURROUND

Maximum outer diameter of the surround: **68cm.**



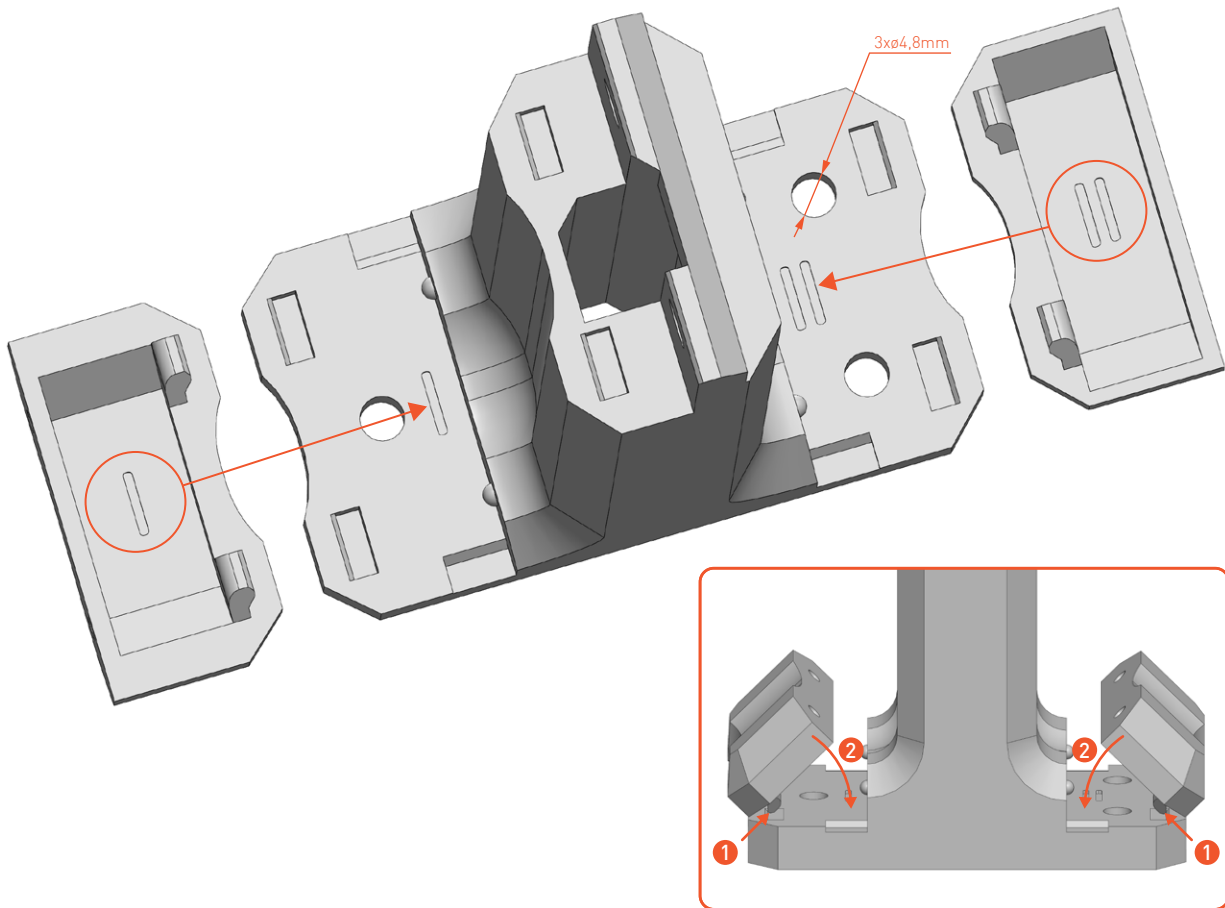
MINIMUM BASE BOARD SIZE

Minimum size of the base board on which can you place a ring with legs: **80x76cm.**



SCREW COVERS

Each leg includes two caps to cover the mounting screws.
Pay attention to the markings **I** and **II** on the caps and the legs.



Insert the small pins on the cap into the corresponding holes in the leg and press it in.
If you need to remove the cap, use a screwdriver in the small opening on the side of the leg.

Important: We recommend using screws with a half-round head, thread diameter size $\varnothing_{\max}=4.5\text{mm}$.
If the screw heads are too large, the caps may not snap on properly.