

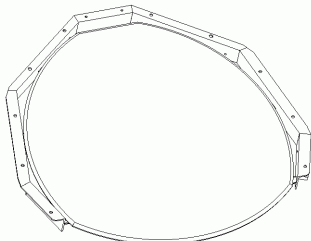
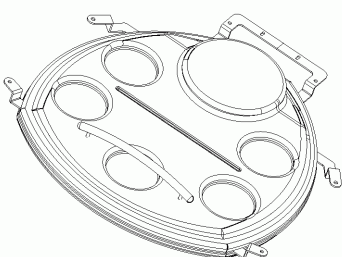
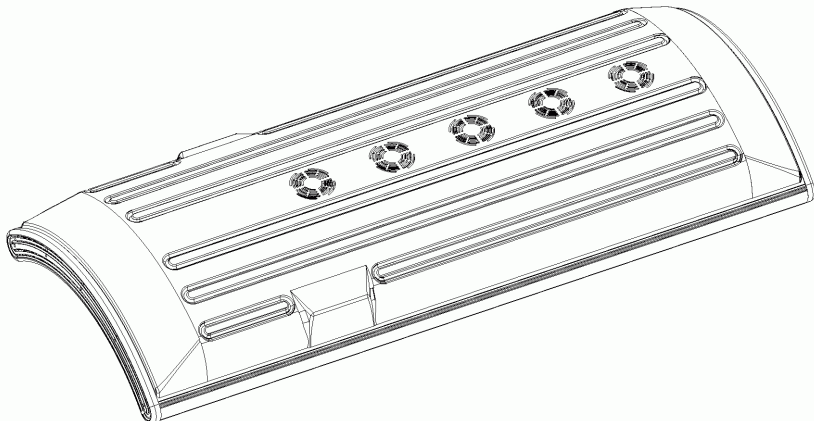
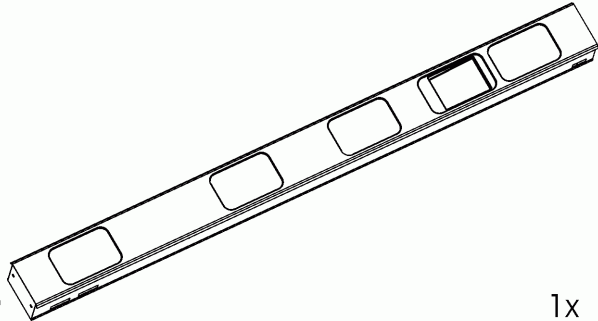
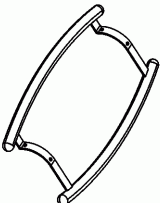
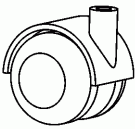
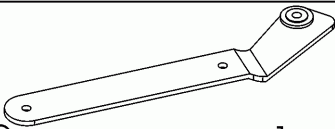
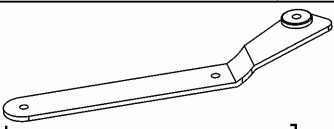











Assembling Instructions Sunshine 7000 with Changing Cubicle

In case the Sunshine 7000 is already assembled without the changing cubicle, you have to disassemble it completely before assembling the Sunshine 7000 with the changing cubicle.

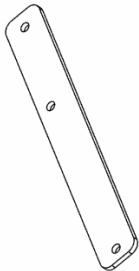
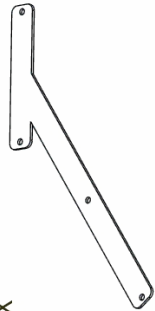
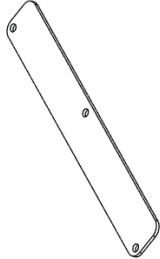
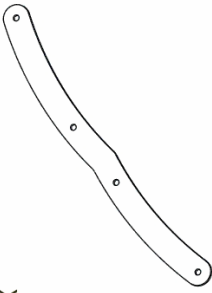
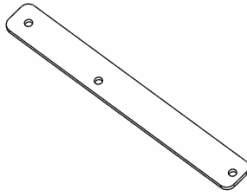

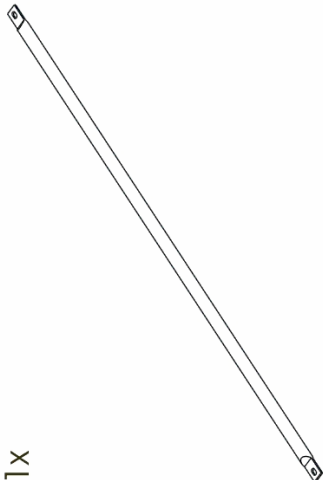


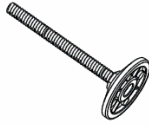

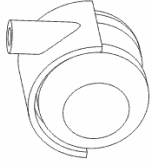





NOTE: Always make sure the power plug is disconnected.

Remove the packaging and take out all parts. Check if all parts shown on the drawing “Parts Sunshine 7000” and “Parts Sunshine 7000 changing cubicle” are present. Then assemble the Sunshine 7000 with the changing cubicle according to the following instructions and drawings (Step1 up to Step 8).

Parts Sunshine 7000

					
A1x			B1x		
					
C3x					
					
D1x			E1x	F1x	
					
G1x		H1x		I1x	J1x
					
L4X	M4X	N4X	O8X	P9X	Q18X
					
			R2X	S2X	T2X

Parts Changing Cubicle SunShine 7000

2x		1x		1x		2x		2x		1x	
C-A+C-B		C-C		C-D		C-E+C-F		C-G+C-H		C-I	
1x		1x		1x		3x		2x			
C-J		C-K		C-L		C-M(3x)		C-N(2x)			
26x	M8	19x	M8X25	2x	M8	2x	M8X50	10x	3,9x13	10x	
C-O		C-P		C-Q		C-R		C-S		C-T	
											

Garda Sun

STEP 1

Place the base A in the required position; keep in mind that the ground surface has to be stable and flat. Then take out the M8 nuts and washers (P+Q) from the bottom side of the panels 'C left' and 'C right'. Then take out the half-high M8 nuts and washers from both panels in the given position. The two half-high nuts can be removed and thrown away since they are of no use anymore.

Place the left panel 'C left' on the base A with minimum 2 persons in such a way that the thread-end could come out from the holes and at the same time place the connection plate 'C-B' of the cabin between the base and the left panel. Then place and tighten the M8 nuts and washers onto the thread ends again. Make sure that the sticker on the connection plate 'C-B' points upwards and is positioned under the left panel.

Repeat these instructions for the right panel 'C right'. Place the connection plate 'C-D' between the base and the right panel. Make sure that the sticker on the connection plate 'C-D' points upwards and is positioned under the right panel.

STEP 2

Take out the M8 cap-nuts (O) and washers (Q) from the topside of the panels 'C left' and 'C right' and the half-high M8 nut and washer from both panels. The two half-high nuts can be removed and thrown away since they are of no use anymore.

Slide the connection plates 'C-A' and 'C-C' over the thread ends of both panels as shown on the drawing. Now place the top cooler (B) with the holes over the thread ends of the panels. Then place and tighten the M8 cap-nuts and washers again in these thread ends, the cap-nut and washer, except the cap-nut on the right panel where the thread end is a little bit longer. Now fasten the connection plate (C-C) with an extra M8 bolt (C-P) and washer (C-O).

STEP 3

Remove the M6 bolts (L) and washers (N) from the bottom end of the "small unit" (D) (includes timer unit). Slide the "small unit" (D) to the back between the panels 'C left' and 'C right' in such a way that the holes in the base and the top cooler match the holes on the top and the bottom of the "small unit" (D). Now fasten the M6 bolts (L) and washers (N) again via the base and the topcooler into the "small unit" (D).

STEP 4

Remove the M8 bolts (M) and washers (Q) from the bottom and the top side of the door panel (C door). Push the wheel (F) onto the axis/pin on the bottom side of the door panel. Now fit hinge (G) in the bottom side of the door panel, so the holes match the holes of the removed bolts. Fasten the hinge (G) with M8 bolts (M) and washers (Q).

Repeat these instructions with hinge (H) for the top side. (Please look at the drawing STEP 4 for the correct placement of the hinges).

Take out the M10 bolt (I) from the base. Lift the door panel with minimum 2 persons and mount the plastic end of hinge (H) on the long thread from the right panel 'C right' (this is the same thread mentioned in STEP 2).

Position the door panel in such a way that the hinge (G) can slide into the base and the plastic end with the hole matches the hole of the removed M10 bolt. Now screw back the M10 bolt in the base. Then tighten the last M8 cap nut (O) with washer (J) in the long thread end on the top side of the right panel.

For placing of the door handle (E) first remove the screws, washers en rubber protection caps. Screw the door handle (E) back-on with the removed screws, washers and protection caps.

STEP 5

Connect the plugs of the panels and the top cooler in the sockets of the "small unit". Secure the cable of the door panel with the cable clips, found on the base. Secure the "door" cable additionally to hinge (G) using the provided tie-raps. Now the Sunshine 7000 is completely assembled. Below are the assembly instructions for the applicable changing cubicle.

STEP 6

Screw onto the “Mirror part” panel, the adjusting leg (C-M) and washer (C-P) in the required position. Now slide the panel between the connection plates (C-A) and (C-B) and fasten them with 4 bolts M8 (C-P) and washers (C-O). Take the “1st part” panel and mount connection plate (C-F) with bolt M8 (C-P), washer (C-O) and the adjusting leg (C-M) and washer (C-P) at the bottom side. Please make sure that the sticker on the hinge is facing toward the panel. Mount the connection plate (C-E) with 2 bolts M8 (C-P) and washers (C-O) to the top side. Make sure that the sticker on the hinge is facing down toward the panel. Now slide the panel between the connection plates (C-C) and (C-D) and fasten it with 4 bolts M8 (C-P) and washers (C-O).

STEP 7

Take the “2nd part” panel, which has 2 thread ends sticking out from the top and bottom side. Mount the adjusting leg (C-M) with washer (C-O) in the required position. Now slide the panel between the connection plates (C-E) and (C-F), mounted to the “1st part” panel, and secure them with 4 bolts M8 (C-P) and washers (C-O).

STEP 8

Push the wheel (C-T) onto the axis/pin on the bottom side of the “door part” panel and mount plate (C-G) with 2 bolts M8 (C-P) and washer (C-O) in the top side. Now lift the “door part” panel and let plate (C-G) fall over the thread end at the top side of the “2nd part” panel.

Then fit plate (C-H) to the bottom side with 2 bolts M8 (C-P), washers (C-O) and nut M8 (C-Q). Fit hinge (C-I) and stabilizer pipe (C-J) to the top side with the shown bolts (C-R), washers (C-O), nut (C-Q) and plastic spacers (C-N).

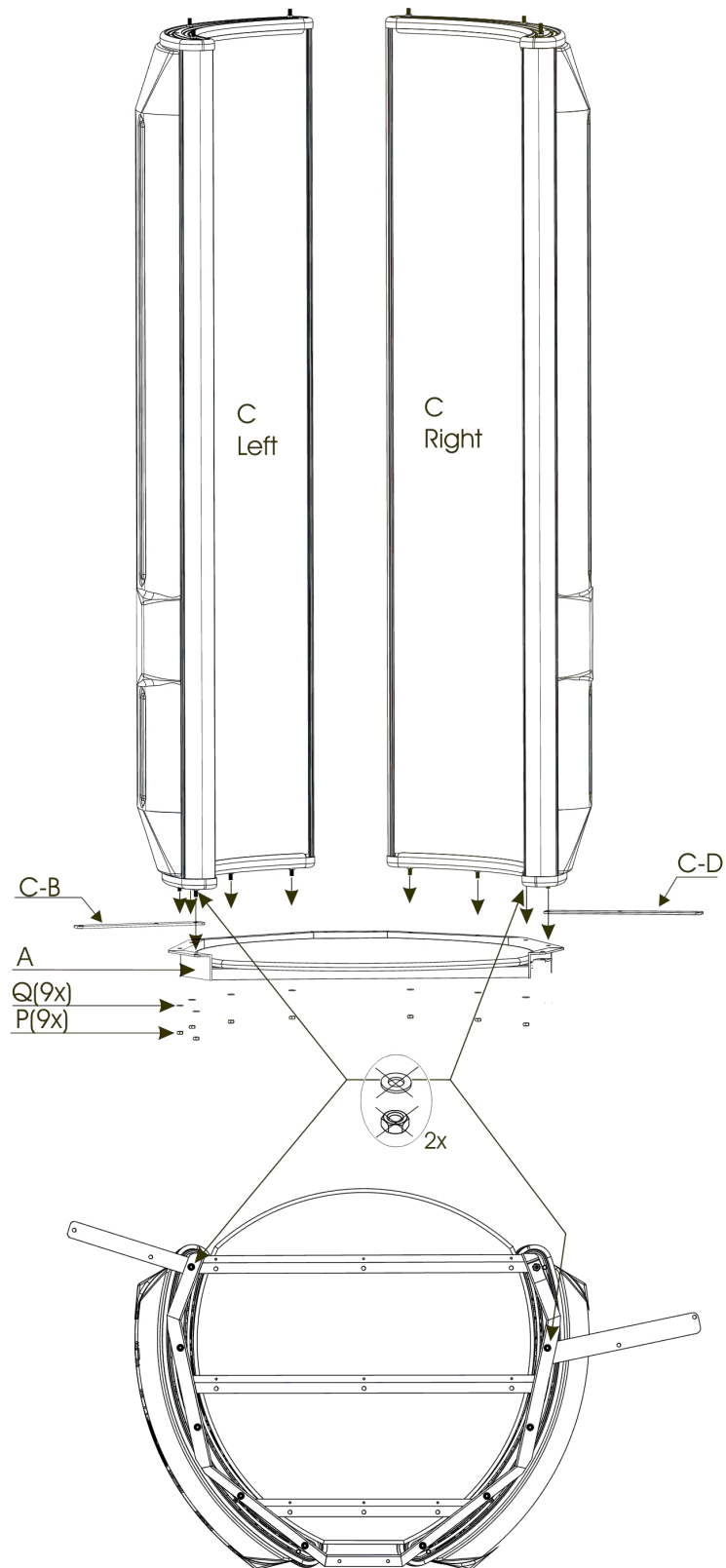
Now secure the long cover plate (C-K) and (C-L) with the screws (C-S) to the inside of the “door part” panel.

When all parts are assembled and the lock doesn't close properly, you can adjust it by moving it up or down with the help of the three adjusting legs (C-M).

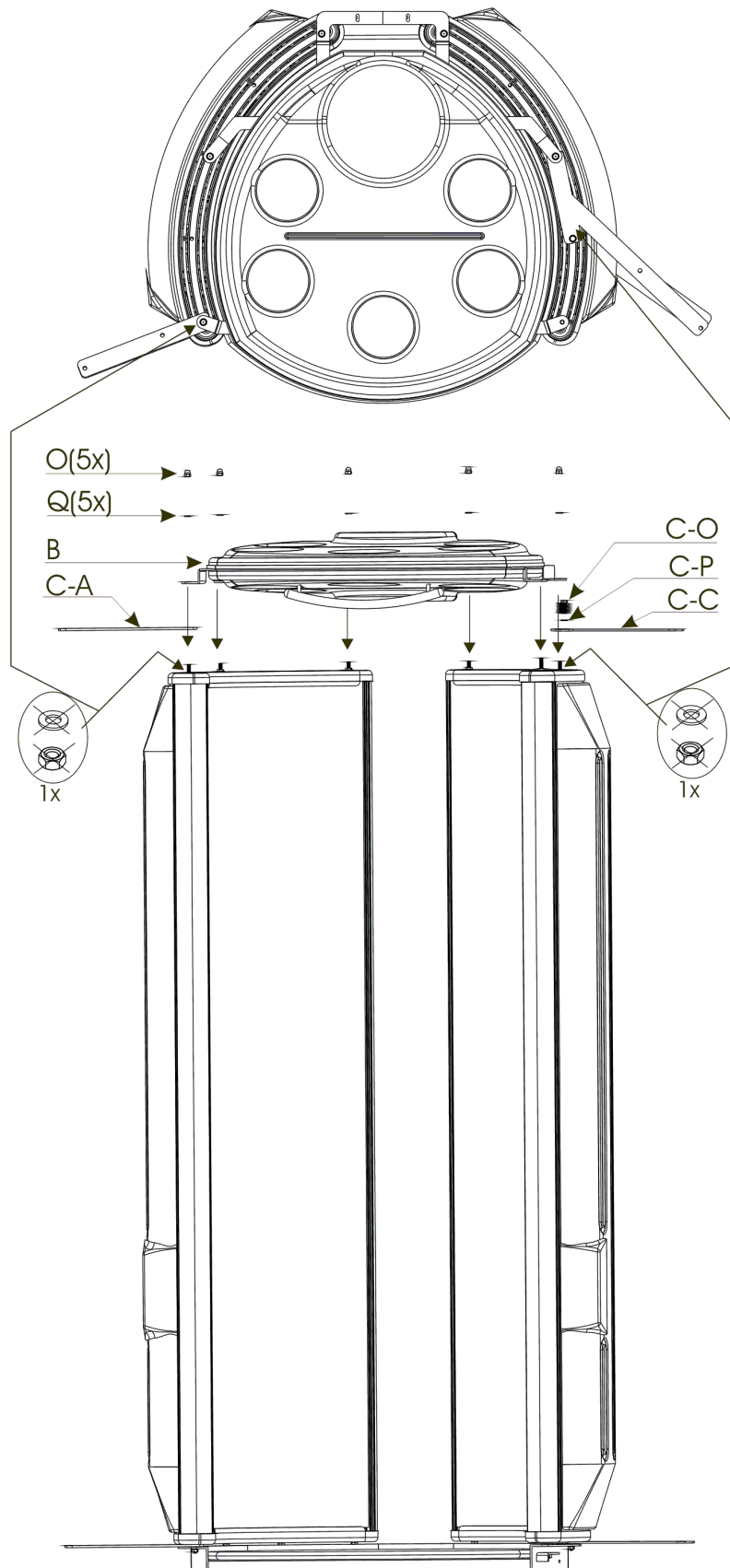
The Power plug can be reconnected.

Make sure there is enough fresh air going into the room.

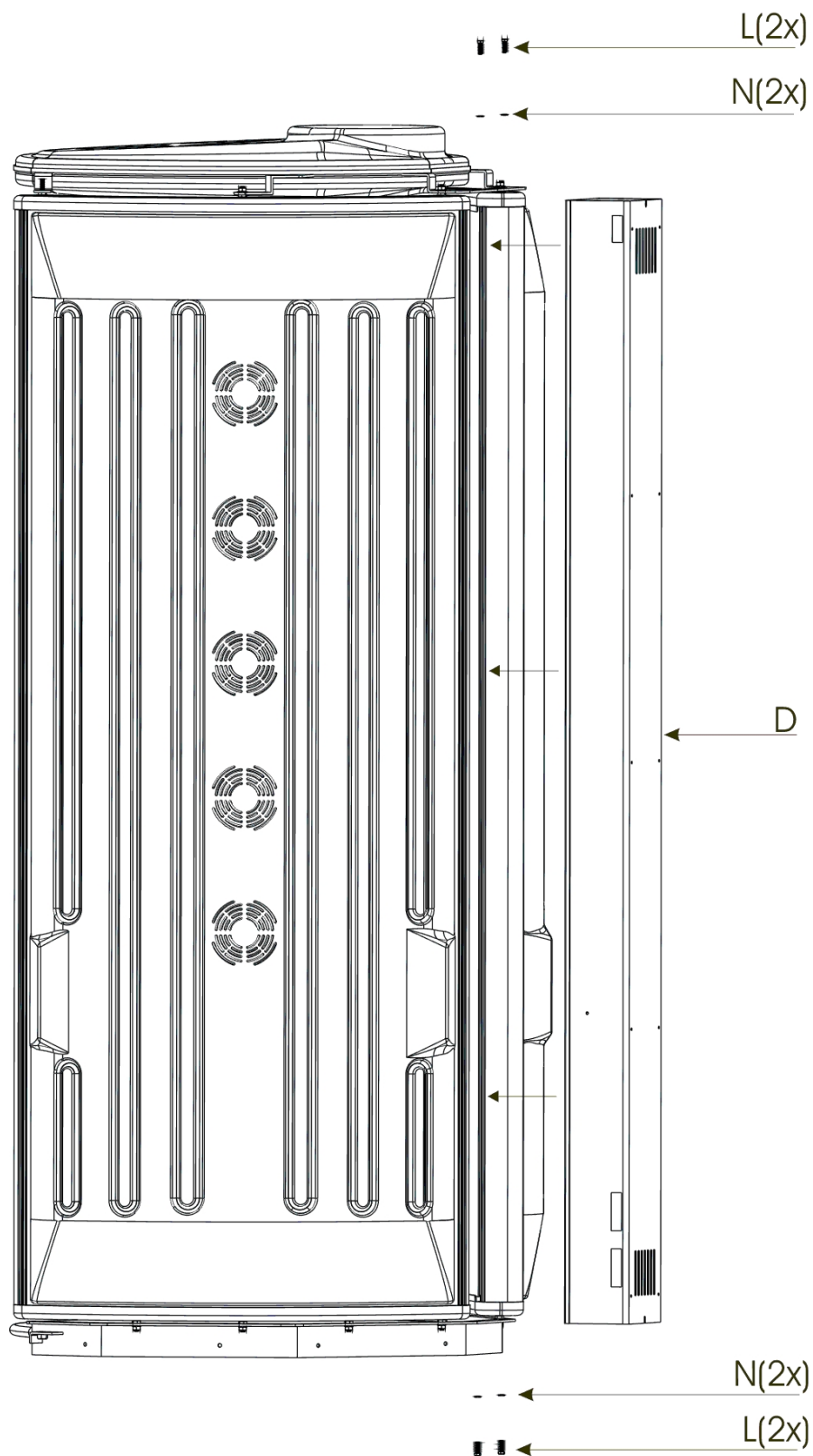
Make sure the ventilation of all the panels is not obstructed and the panels are at least 15cm. from the walls.



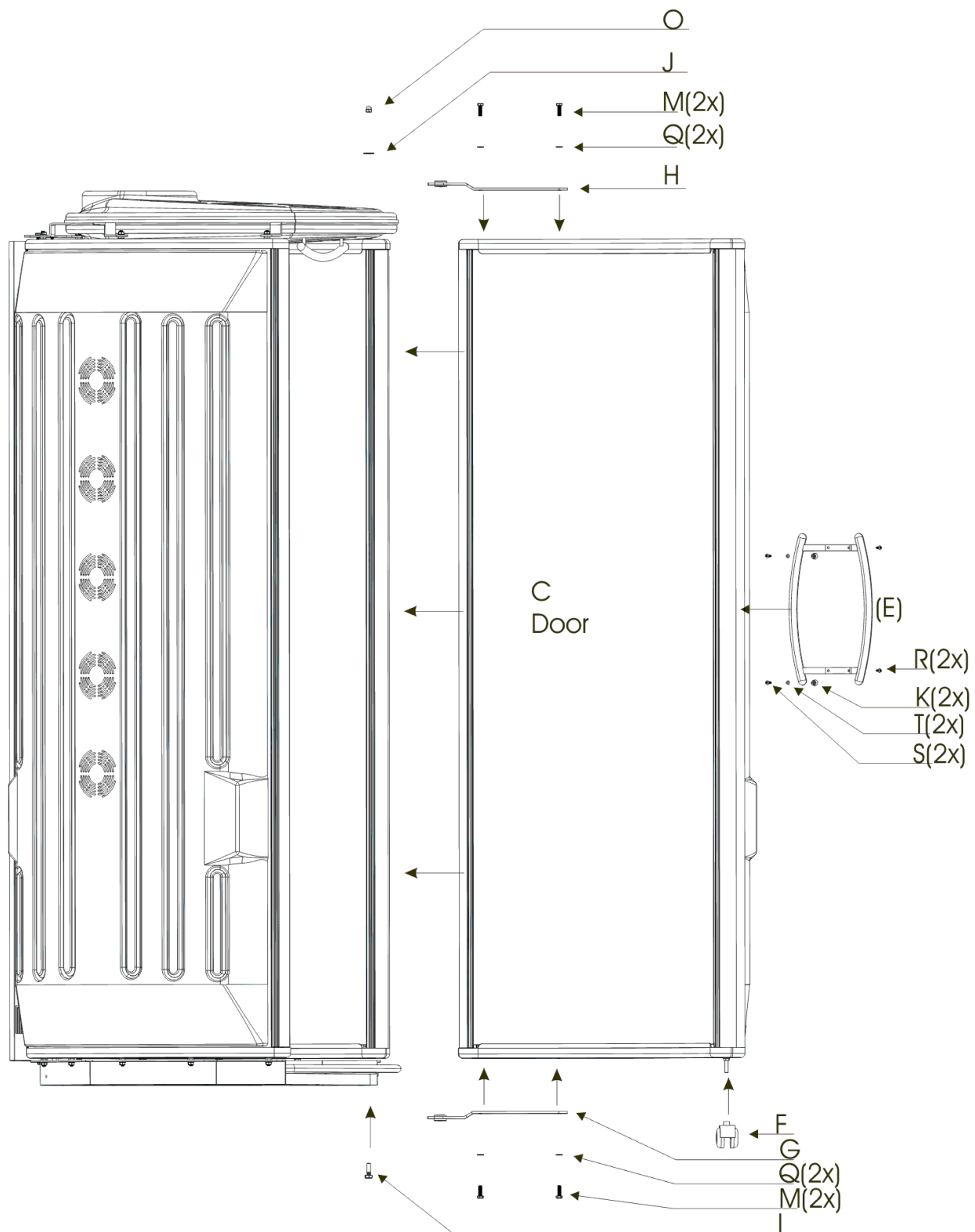
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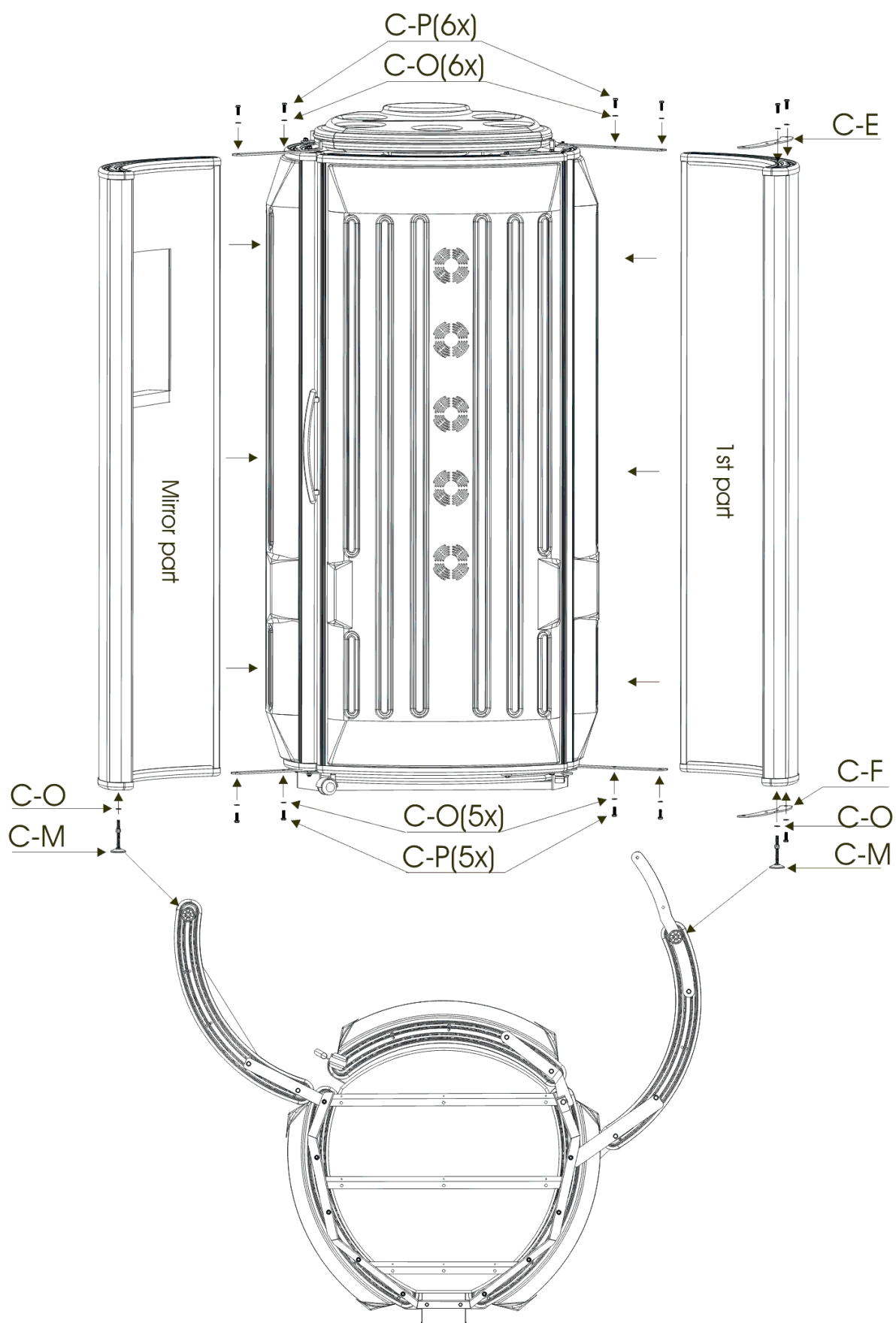
Step 2



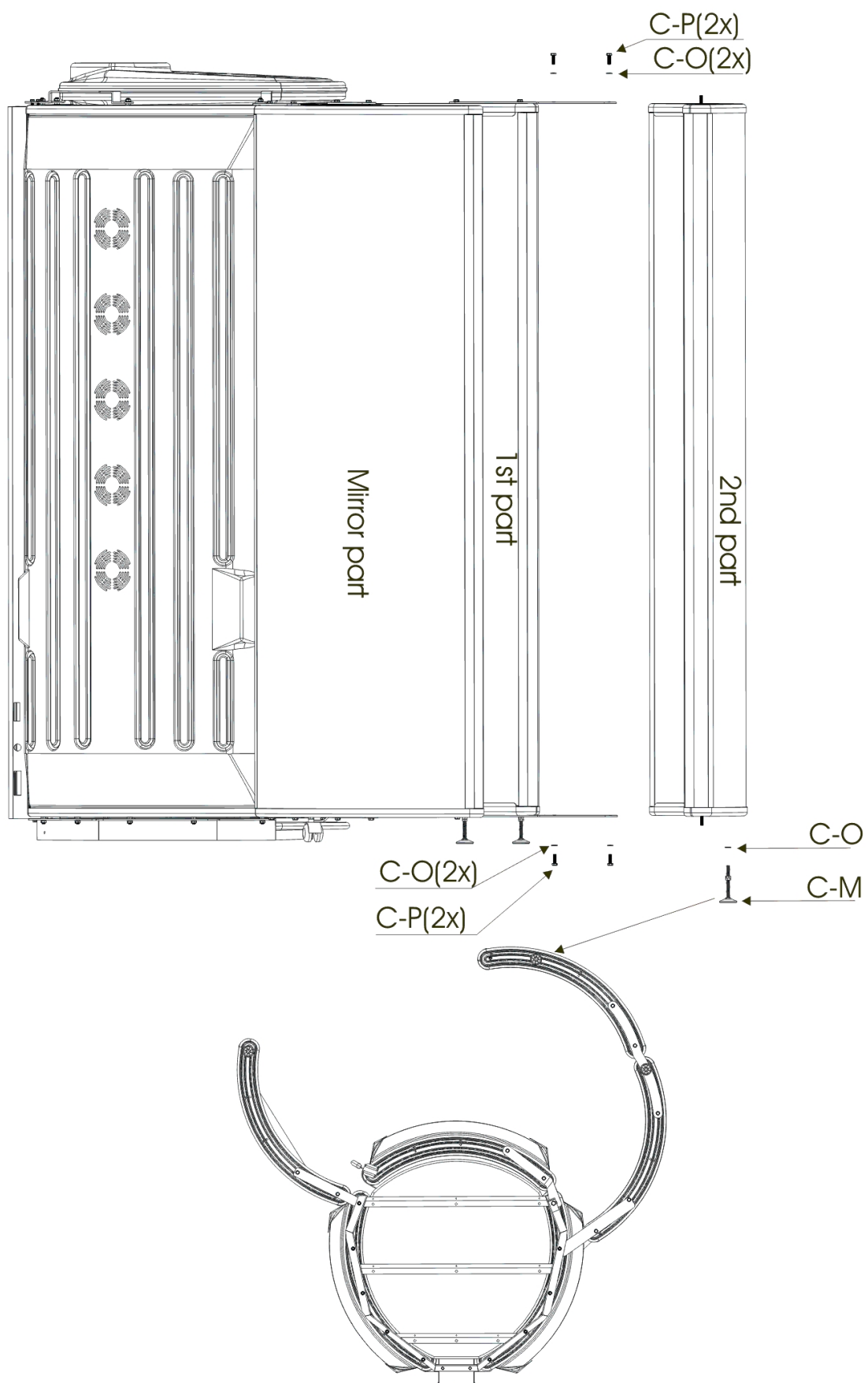
Step 3



Step 4



STEP 6



STEP 7

