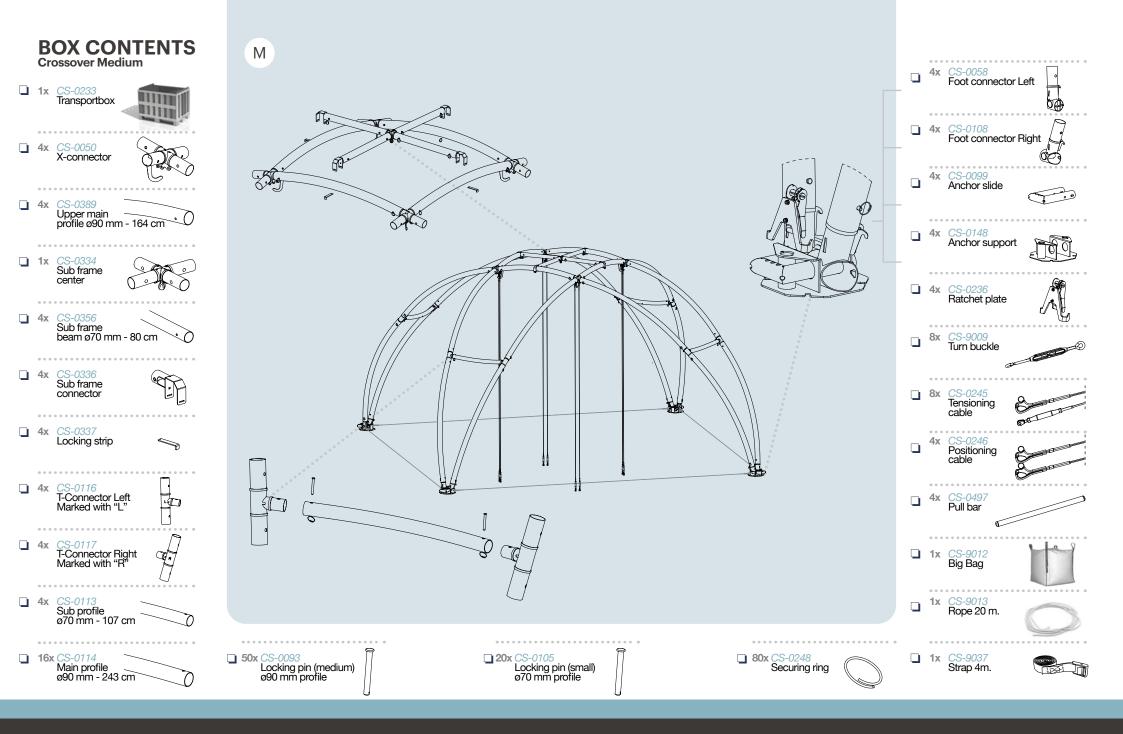
Crossover M Installation

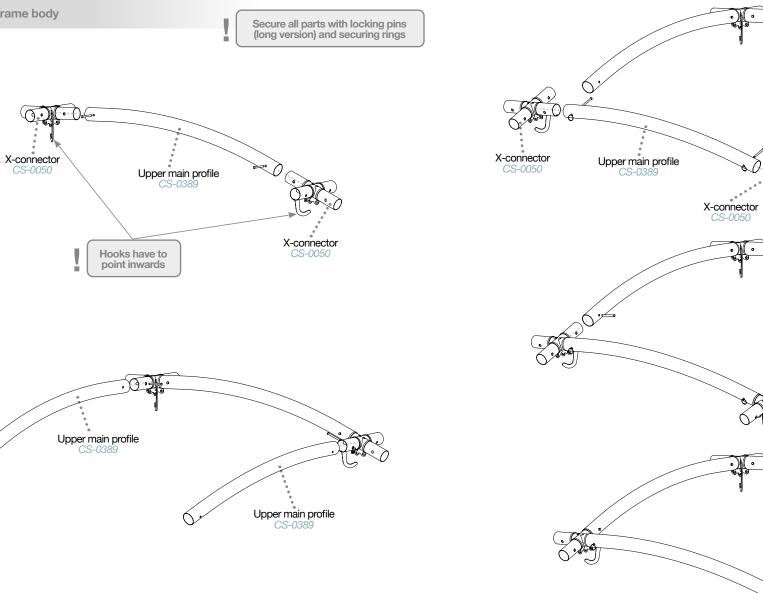
Version 3.1

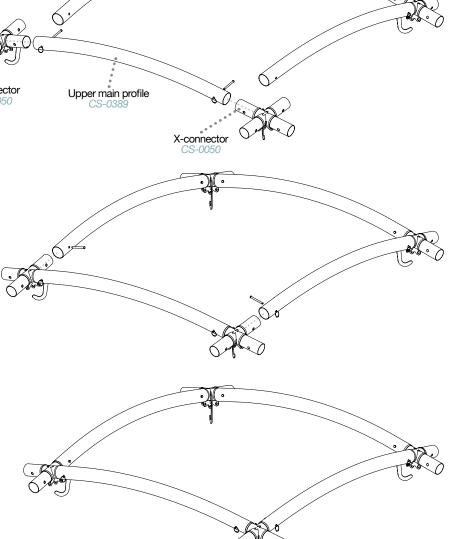




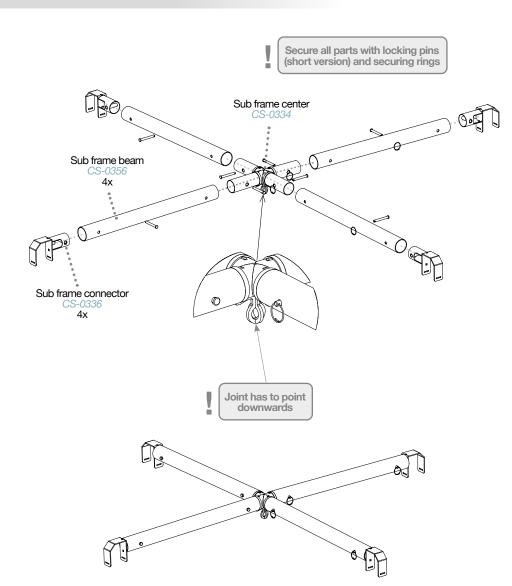
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STEP 1 Assemble frame body

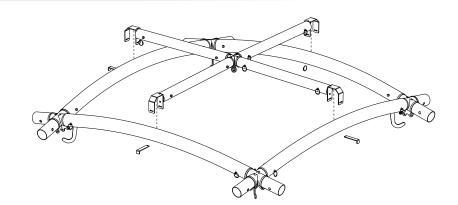


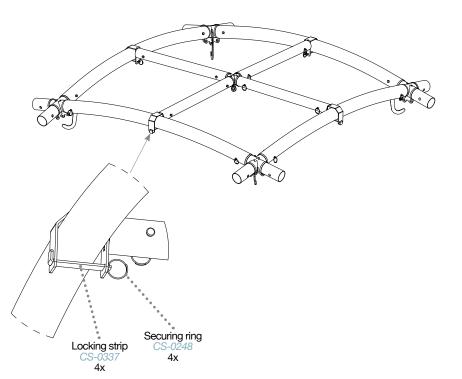


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STEP 3 Mount sub frame at frame body





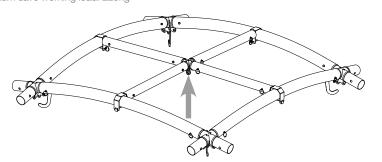
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LIFTING

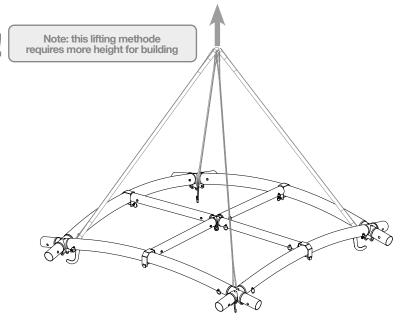
While building, the structure has to be lifted multiple times so that the assembly can easily be done on floor level. The structure is designed for two lifting methods:

Lifting from below (for example with a traverse lift) by using the subframe. Requirements lifting device:

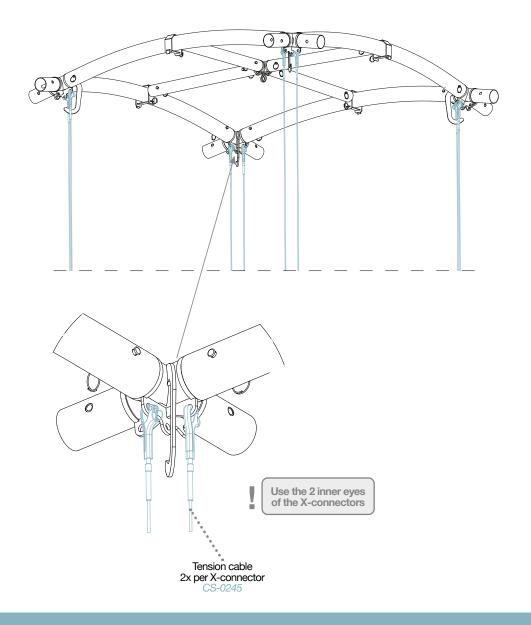
 minimum lifting height: 4,2 meter
 minimum save working load: 225kg



2. Lifting from above (for example with a crane) by using lifting slings (2 meter, 1000 KG) and the hooks of the X-connectors

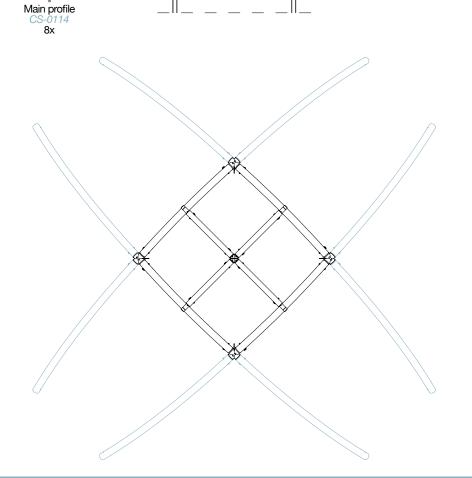




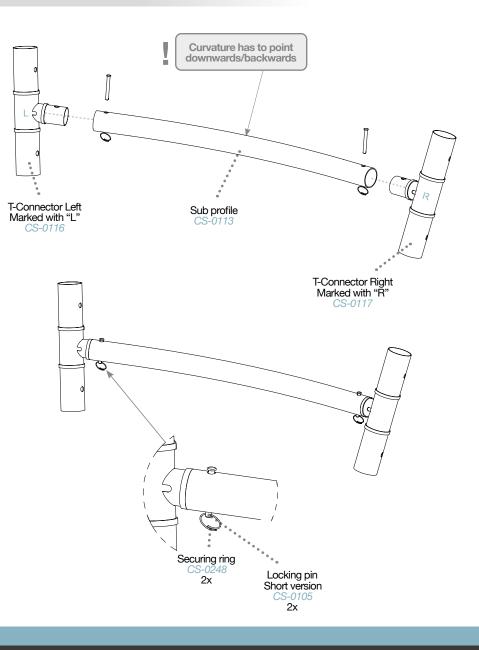


STEP 5 Mount the first level of main profiles



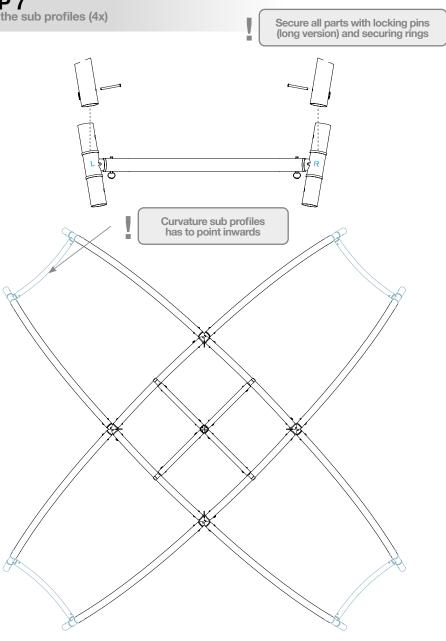


STEP 6 Pre-assemble the sub profiles (4x)



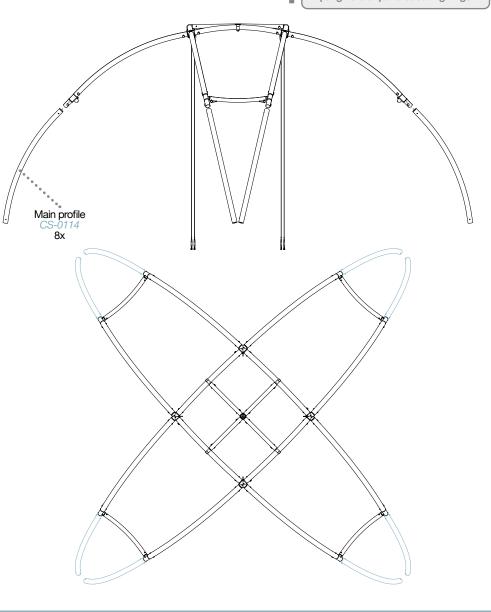
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STEP 7 Mount the sub profiles (4x)

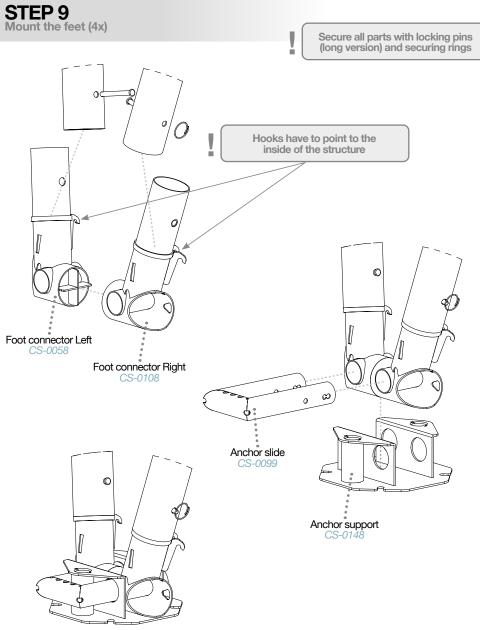


STEP 8 Mount the second level of main profiles

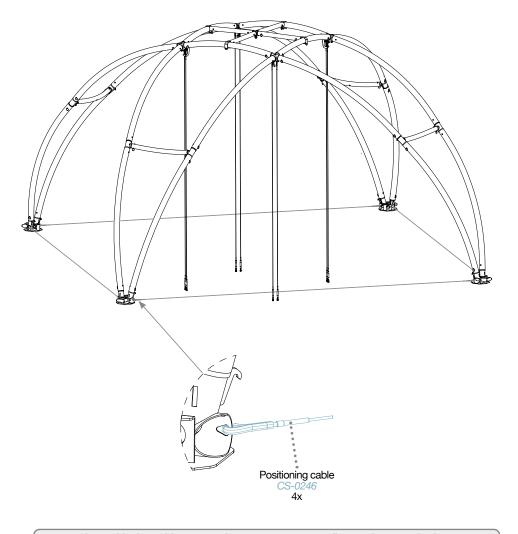
Secure all parts with locking pins (long version) and securing rings



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STEP 10 Mount the positioning cables



The positioning cables are used to secure an acurate distance between the feet. After mounting the positioning cables the structure can be placed on its feet Pull the legs of the structure outwards to put the positioning cables under tension

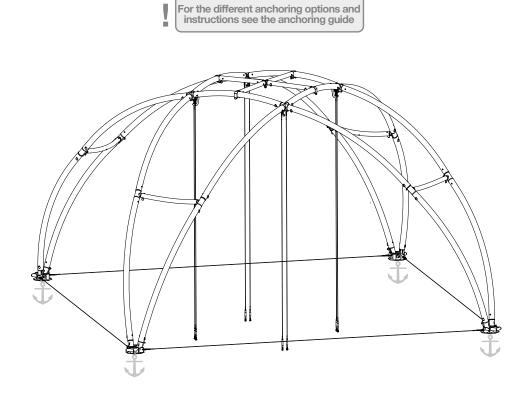
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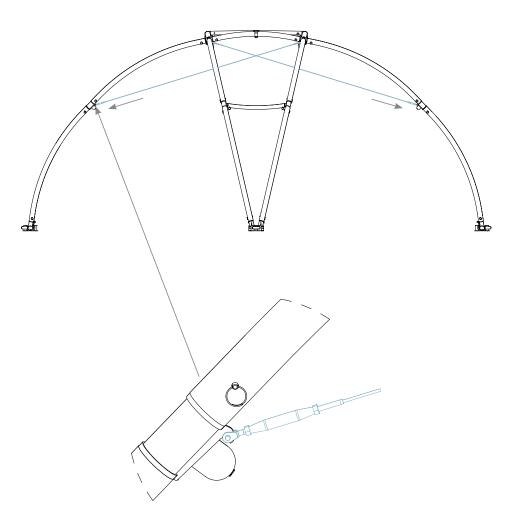
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STEP 12 Mount the second end of the 8 tension cables and tension them

By tensioning the tension cables the structure gets its rigidity



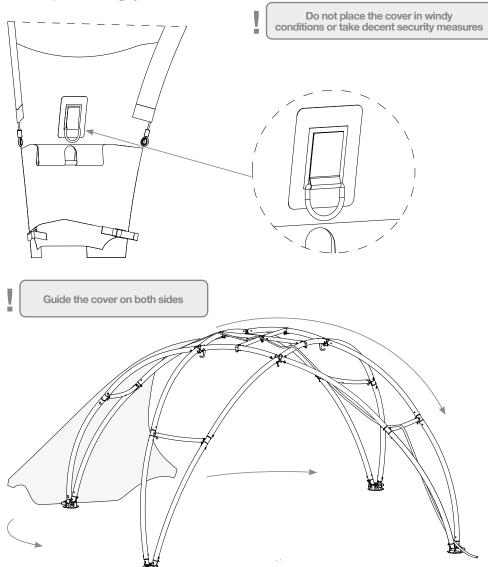
After anchoring, the positioning cables can be removed. In stormy conditions the positioning cables have to be mounted to provide extra stability to the structure

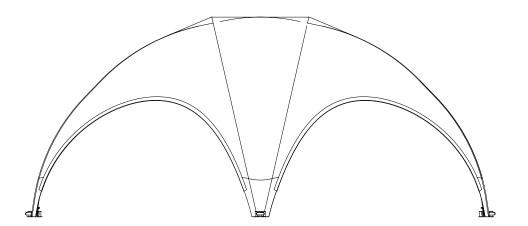


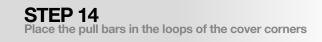
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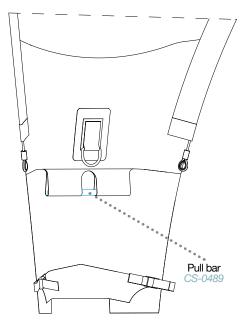
STEP 13 Place the cover over the structure

The included rope can be used to pull the cover over the structure. Tie the rope to the lifting eye.

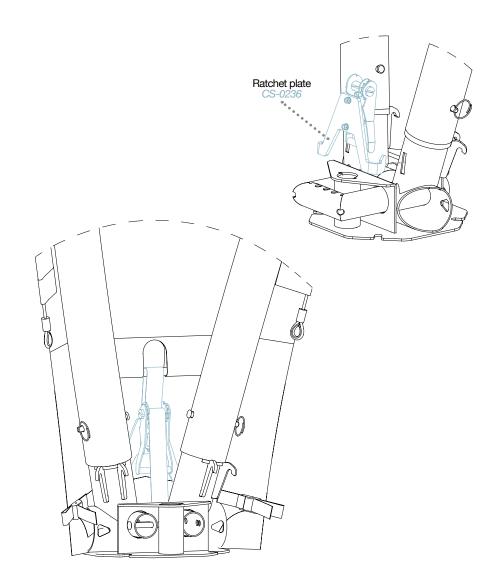




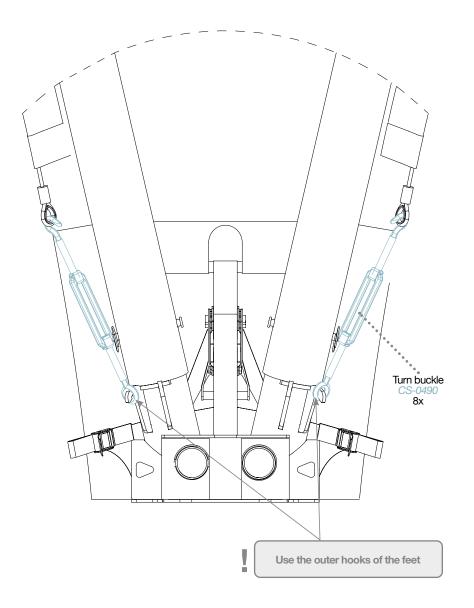




Use the seams of the cover to align the cover with the structure



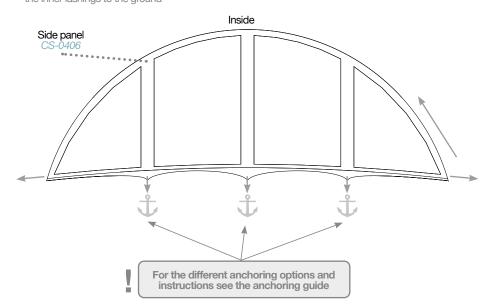
STEP 16 Tension the contours of the cover with the turn buckles



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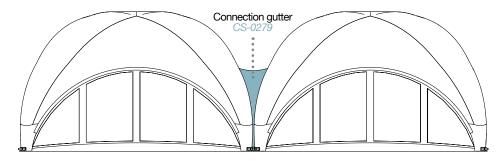
STEP 17 Mount the side panels (if desired)

- Hang the side panel under the cover openings using the 3 hooks on the upper contour
 Close the zipper from right to left, seen from the inside of the structure. The 3 hooks now can be demounted
 Tension the side panel with the lashings at the bottom. Tension the outer lashings to the structure feet and the inner lashings to the ground



STEP 18 Mount the connection gutter (if desired)

Close the zippers from right to left, seen from the inside of the structure



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Installation movie Crossover M

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