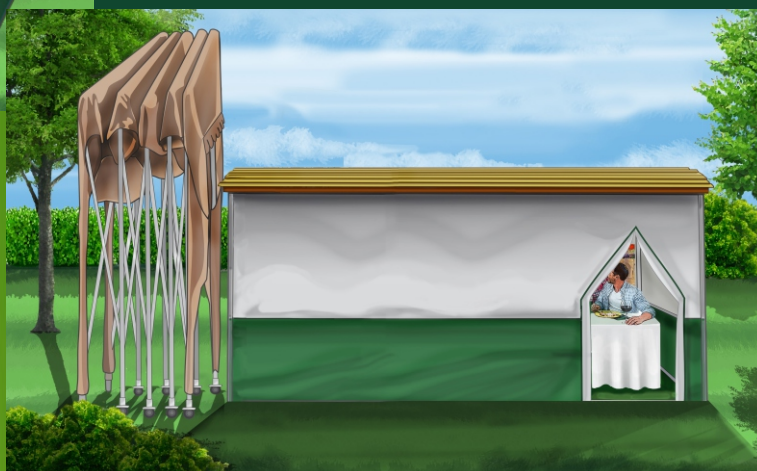


RapidRoof Assembly Instructions



- ✓ Easy to assemble
- ✓ Simple to open and close
- ✓ Fits all free standing sukka's
- ✓ Compact storage
- ✓ Kosher L'Mehadrin



WARNING!

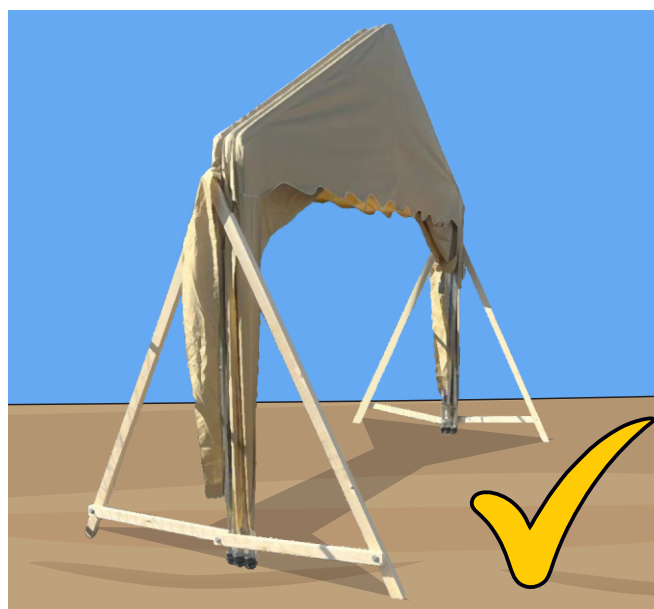
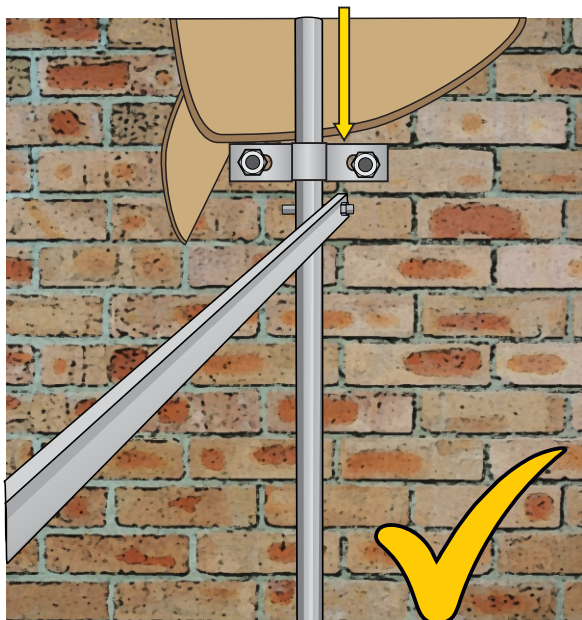
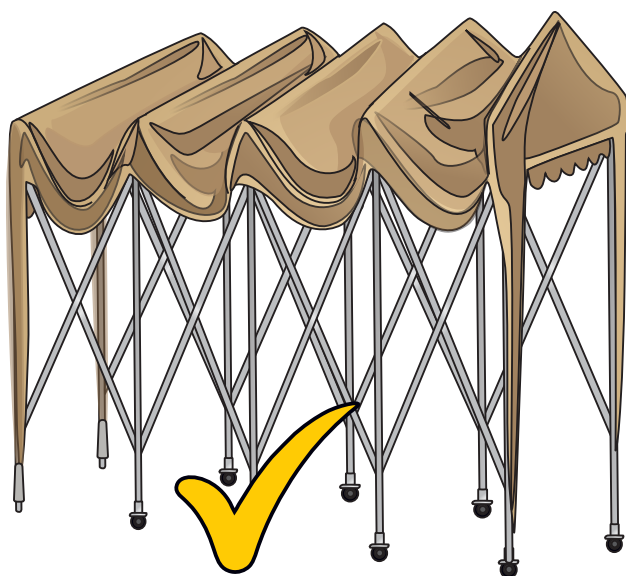
Please only use these instructions and discard the instructions in the box.

VERY IMPORTANT

The poles and parts are different sizes and it is crucial that you use the correct poles and parts in the correct places. Each component is marked with number stickers and it is essential that you follow this guide.

Please only use these instructions and discard the instructions in the box.

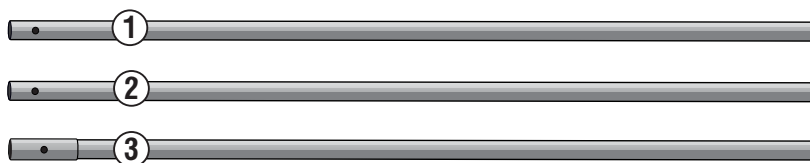
- The RapidRoof needs to be stabilised, by either being attached to a wall with 2 brackets provided, or by using the wooden stabilisers provided.
- Until such time that you have stabilised the roof, do not leave the roof structure standing and compacted.
- Ensure that it is open until it is stabilised. Failure to do so may lead to the RapidRoof toppling over, which could cause serious injury.



Components

Horizontal Roof Poles

1. Pole (x8) about 2m long.
2. Pole (x4) about 2m long.
3. Pole (x4) about 2m long.



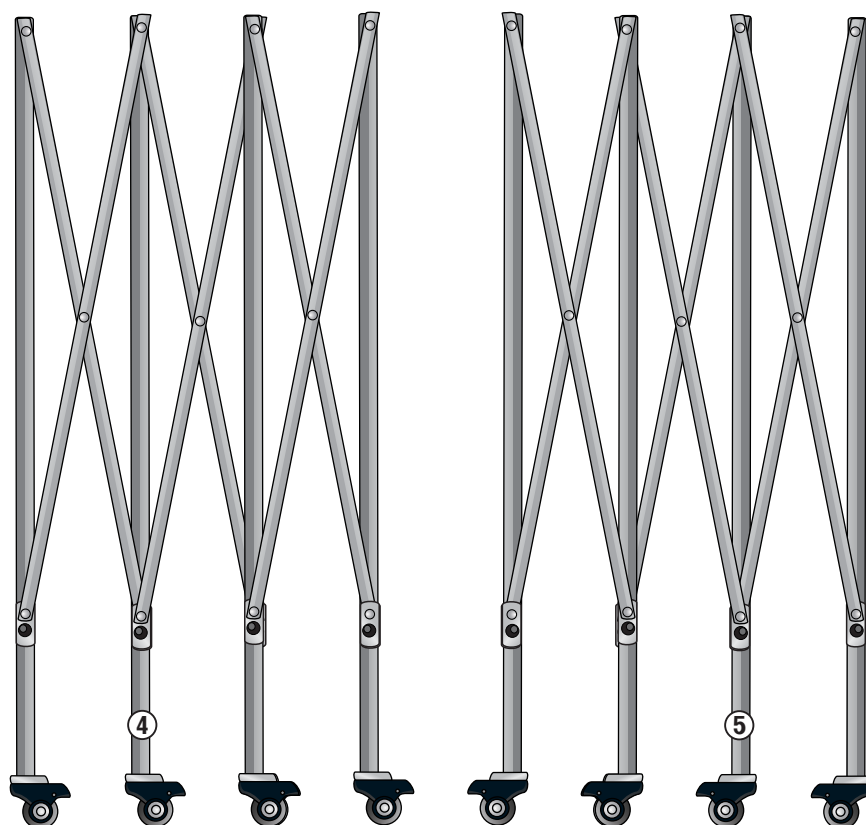
4. Legs (x2)

It already comes pre-assembled as in picture on right.

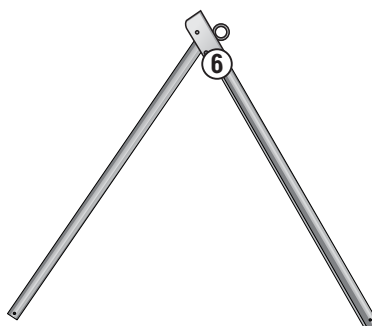
Medium has 3 uprights,

Large has 4 uprights (pictured)

Extra large has 5 uprights.



6. Top Foldable Pole (x3)

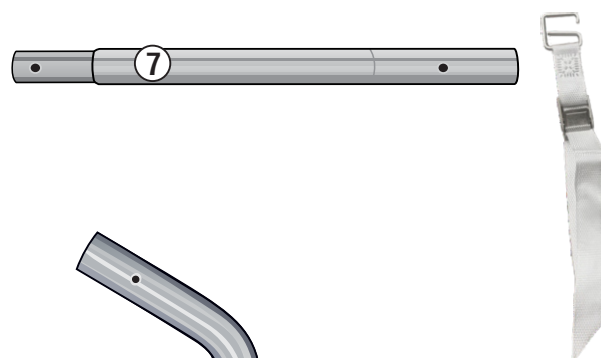


A. Components cont.

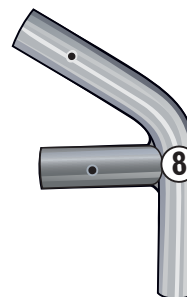
7. Extension poles (x4) – about 50cm in length

Only used if you want to make the roof higher.

Not required for SukkahMart sukkas.



8. Corner Joiner (x4) – about 30cm in length



9. Middle Joiner (x4) – about 30cm in length



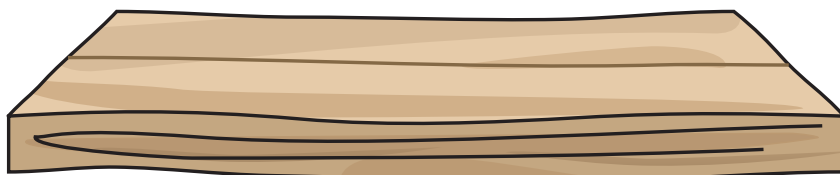
10. Top Corner Joiner (x2) – about 30cm in length



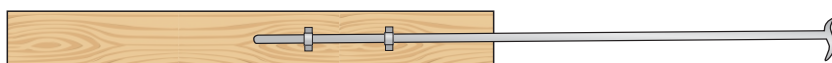
11. Top Middle Joiner (x2) – about 30cm in length



12. Material for the roof

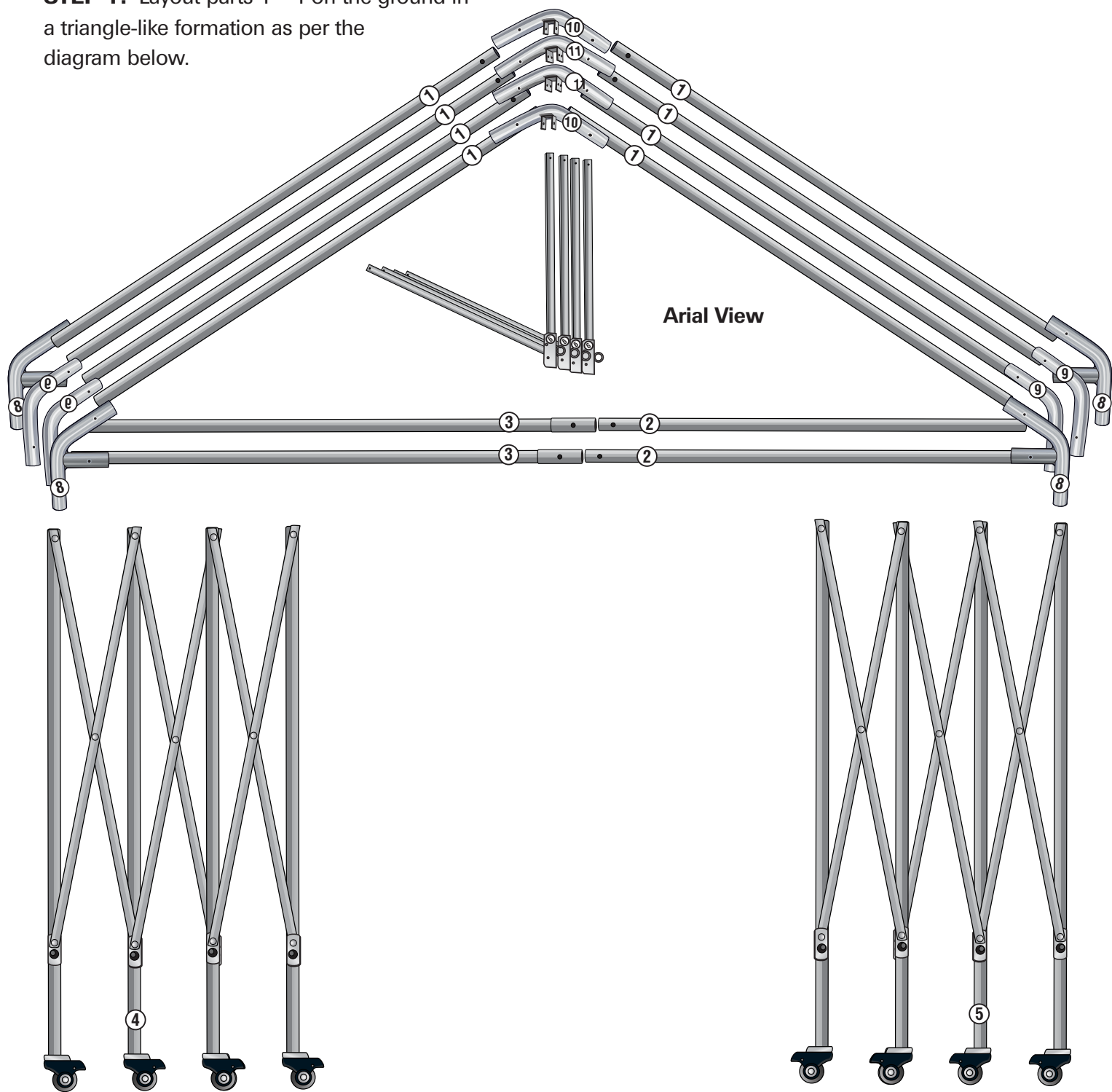


13. Hook pole



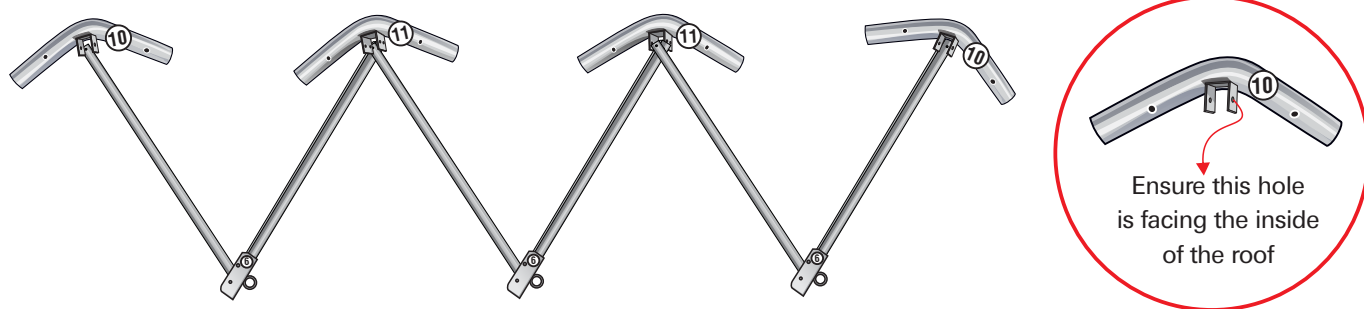
Assembly Instructions

STEP 1: Layout parts 1 - 4 on the ground in a triangle-like formation as per the diagram below.

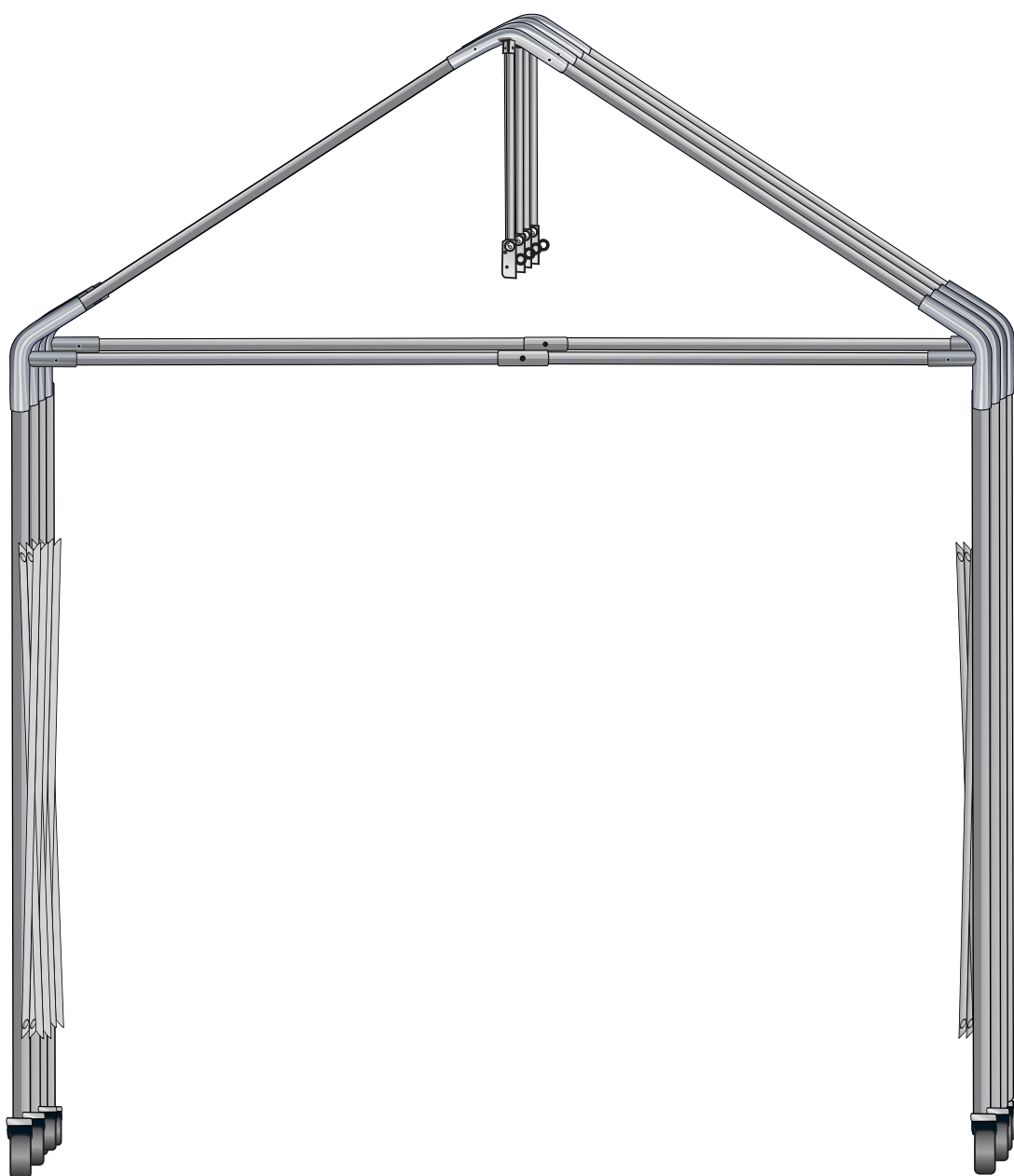


STEP 2: Insert Poles 1 into poles 10 and 11

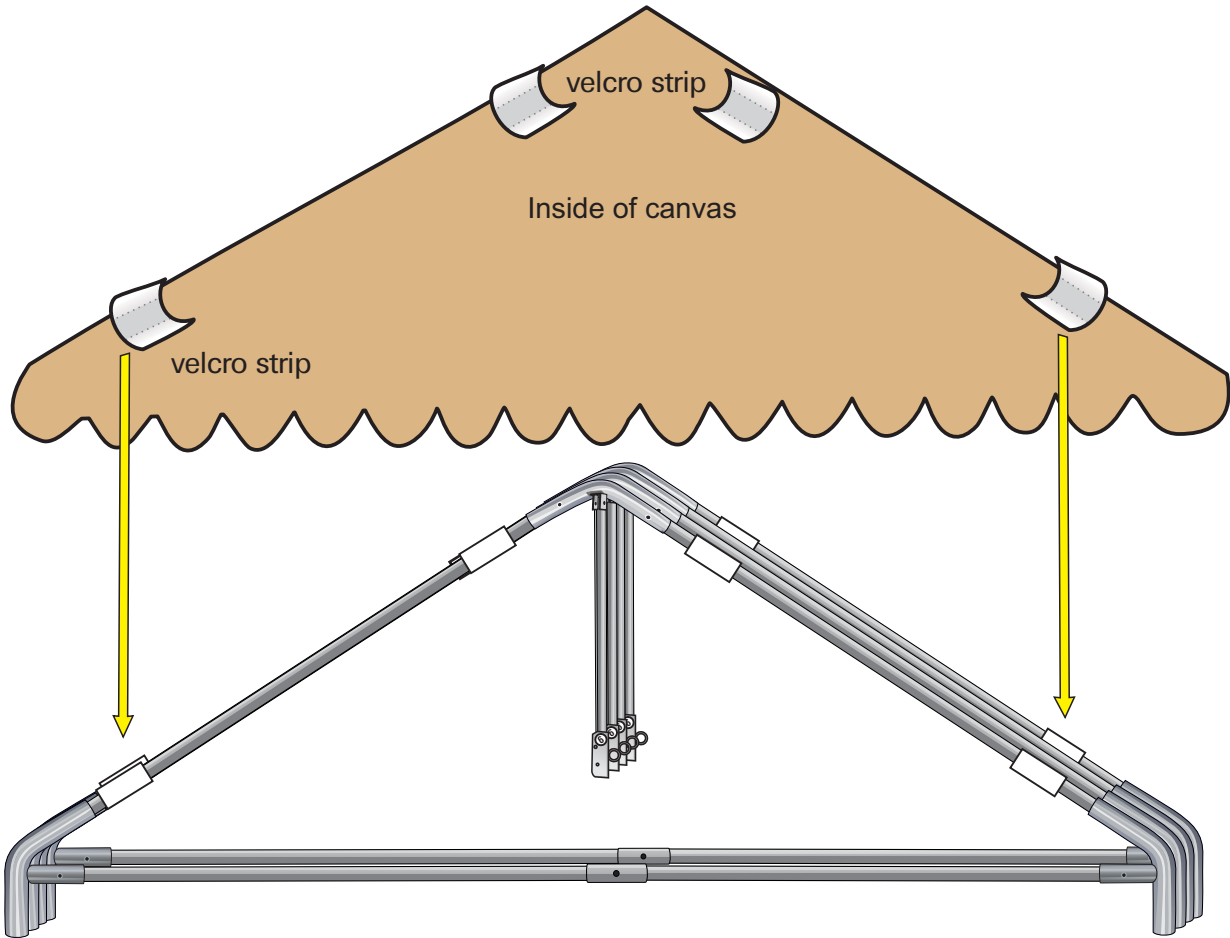
STEP 3: Attach all the Part 6s to the 10's and 11's. Fasten them with the short screws provided.



STEP 4: Now insert all the poles into the joiners and tighten them with the screws provided. Make sure the concertina grid is on the inside of the roof.



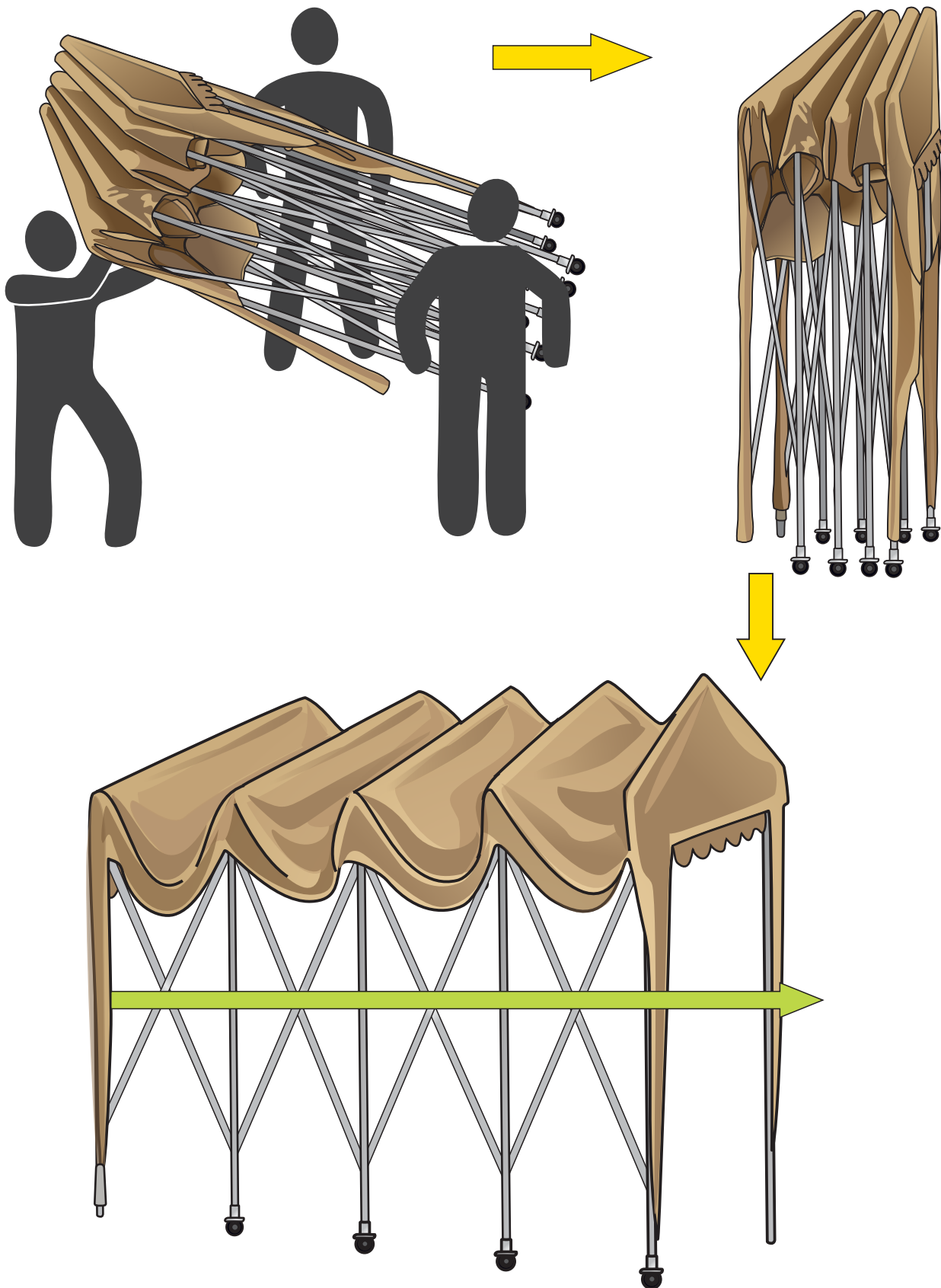
STEP 4: Attach the top 8 velcro strips to the frame as per the diagram below.



STEP 5: Lift the frame up.

NB: It is recommended to use 3 people for this stage.

NB: As soon as the frame is standing, open it up immediately. If left closed, it will topple over.



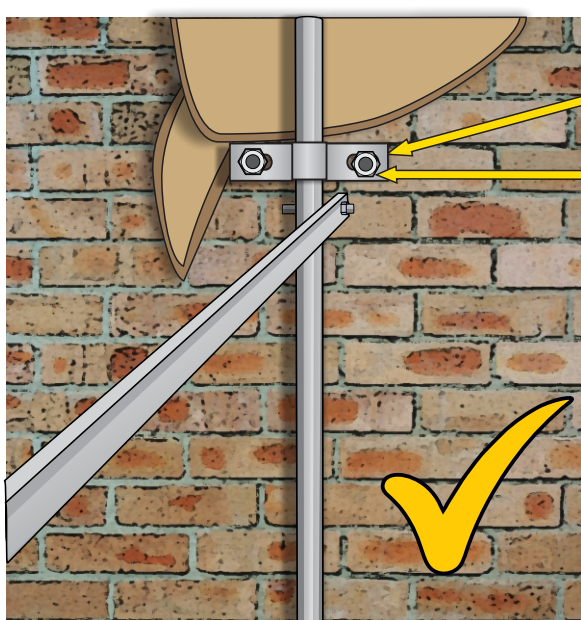
STEP 6: Stretch out the material, attach the remaining velcros to the frame and hook the bottom hooks onto the legs of the frame.

STEP 7: Stabilising the RapidRoof

NB: The roof must be stabilised using one of the methods below. Failure to do so could lead to the roof toppling over, which may result in injury.

Method 1:

Affix 2 upright bars to a wall, using the brackets provided.



NB: Do not bolt the pole completely flush against the wall, allow some space for the joiners to slide up and down the vertical pole.

Method 2:

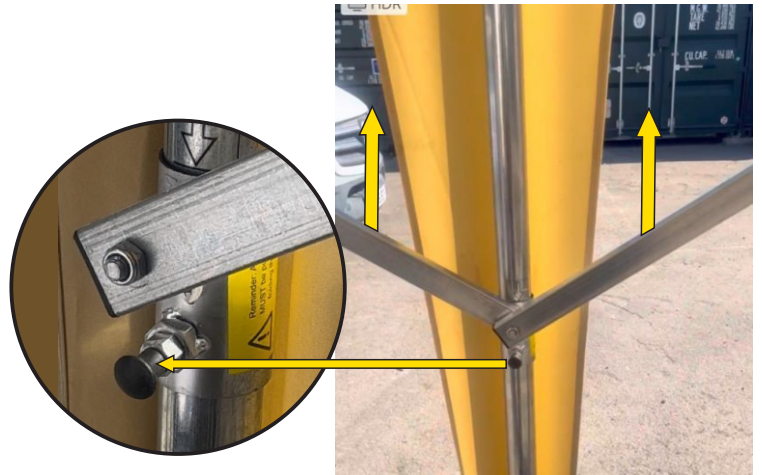
Affix 2 upright bars to the 2 wooden stabilisers provided, as per the diagram below.



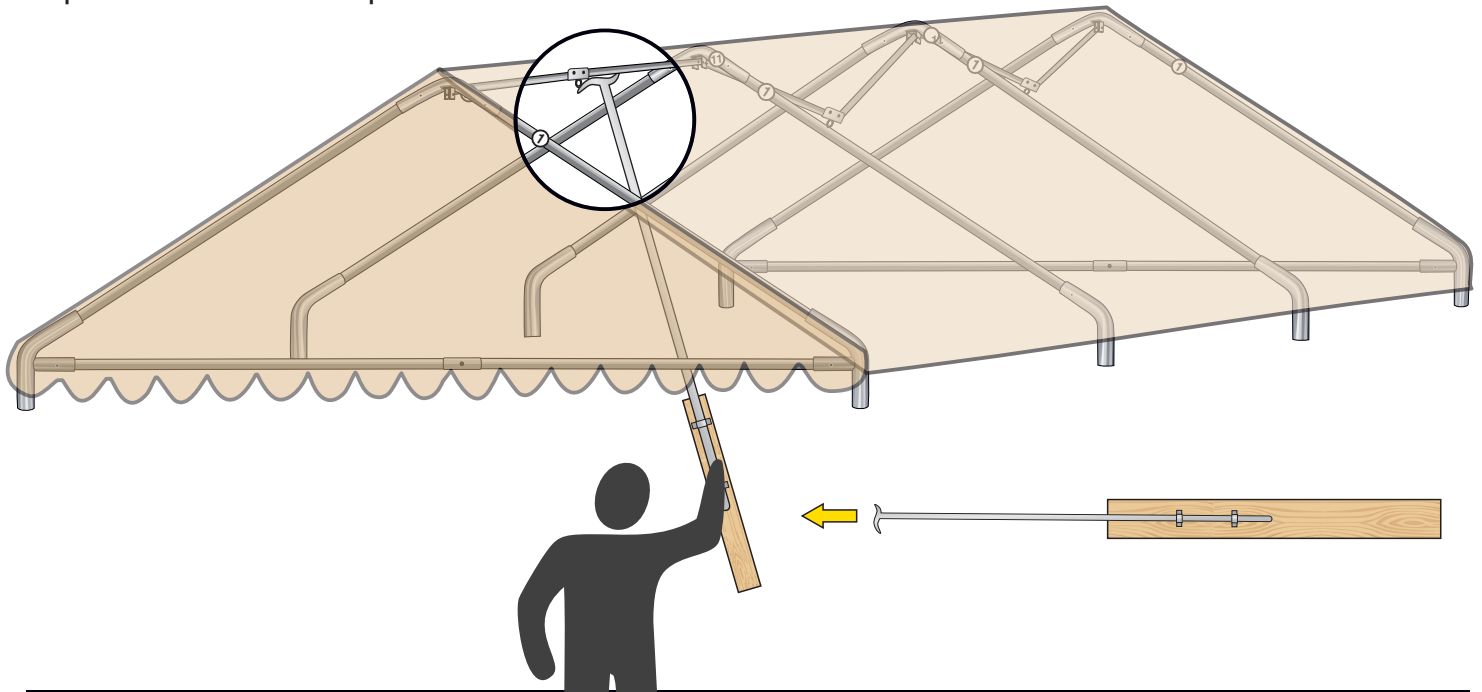
Opening and Closing the RapidRoof Structure

To open the RapidRoof structure

1. Lift the concertina cross-beams until the black pin clicks into the upright pole's hole. (You may need to twist the upright pole to line up with the pin).

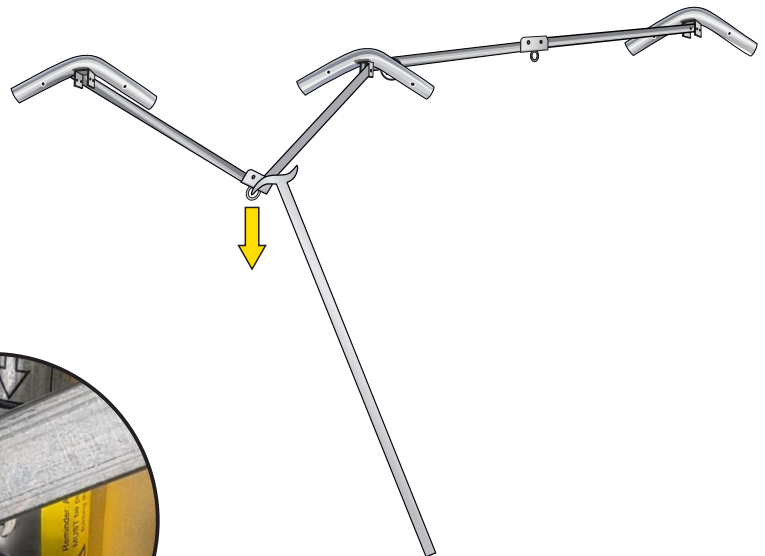


2. Use the hook pole to straighten and lock the central Top Foldable Poles into place.



To close the RapidRoof structure

1. Use the hook pole to yank the central Top Foldable Poles downwards so that these poles become an upside-down V shape again.



2. Pull the black pins out on all the vertical poles and the cylindrical part will drop, allowing you to compact the concertina-like structure again.

