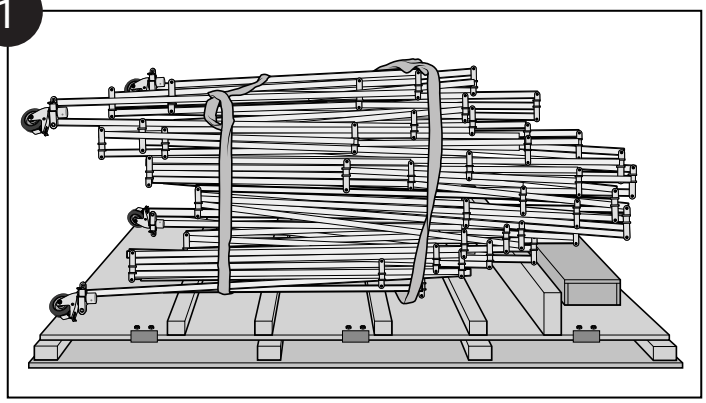
Installation manual : ONDO

1

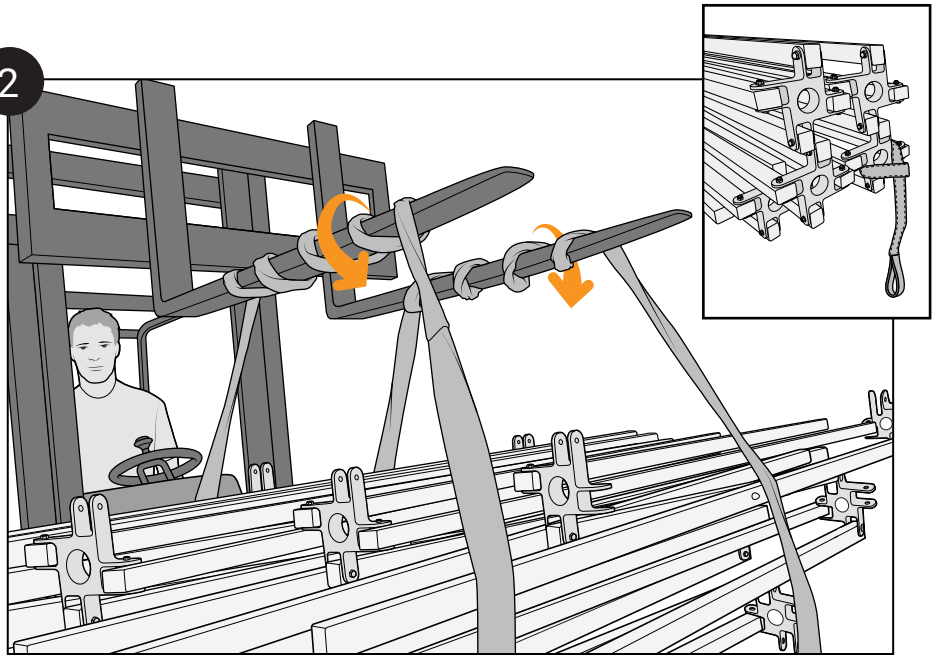


Place the long slings around the structure, positioned as shown in the picture. Join their ends with the shackles supplied.

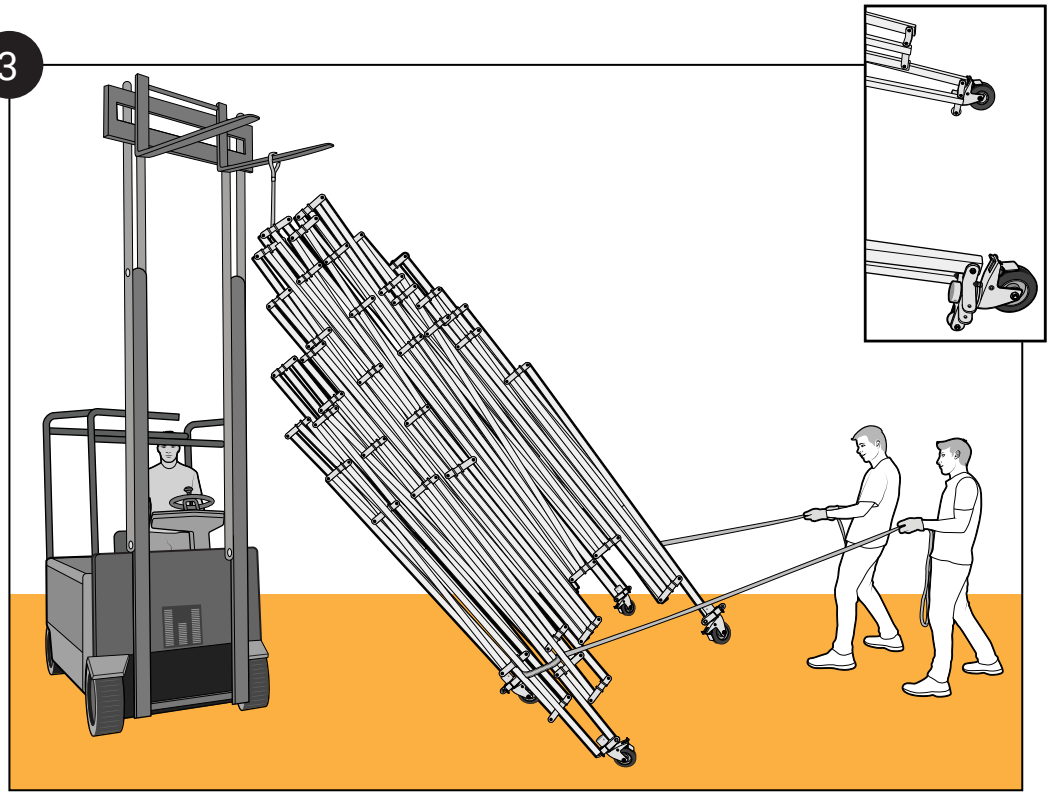
Roll the excess length of each sling around the forks of your fork-lift until they are tensioned. The second sling must be rolled up in the opposite direction to the first (as shown in orange). The number of turns may also vary between the two forks, to ensure good balance. Then lift the structure out of its box.

Attach the short sling to the tip of the structure as shown in the picture. It must not be able to slip out of the joint.

2

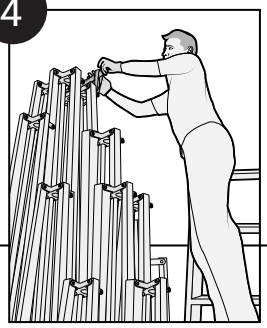


3



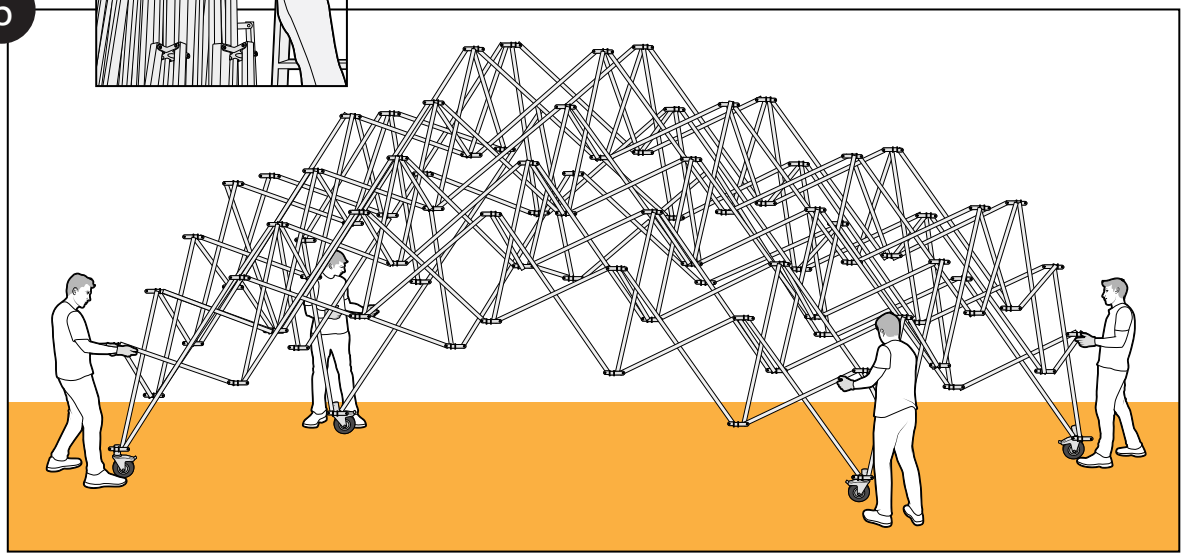
Pass the sling through the fork of the fork-lift and lift the structure onto its wheels. Be careful not to place the structure too close to the deck to avoid collisions during lifting. Also, make sure that the structure's wheels are positioned straight during the tilting. Two people can balance the structure using the long slings previously mentioned.

4



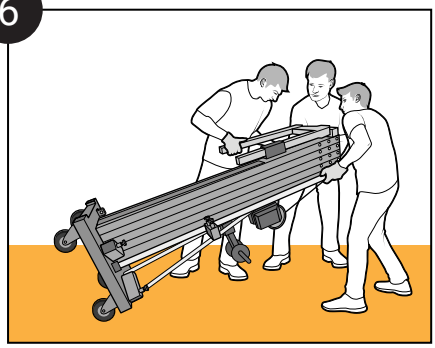
Once the structure is upright, remove the short sling from the structure.

5



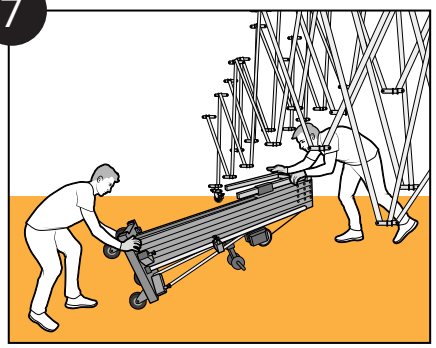
Start deploying the structure by pulling it out from all four corners. To do this, first remove the cable that holds the structure closed. The result is a semi-unfolded structure.

6



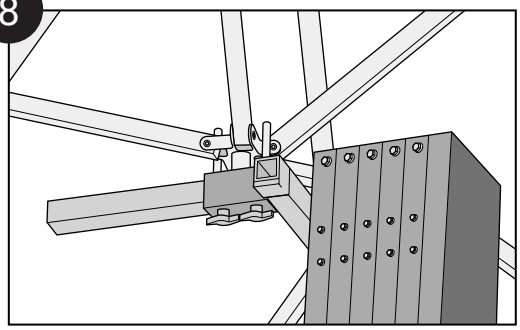
Tilt the tower-lift onto the side wheels. As the lift is heavy, 3 people are recommended.

7



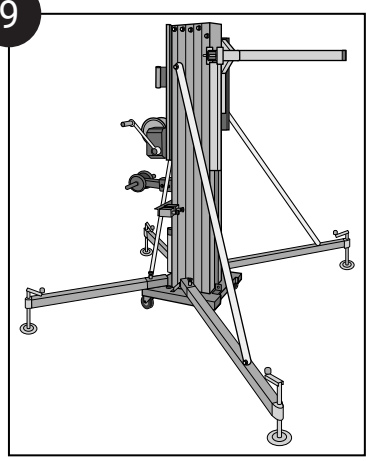
Roll the tower-lift under the semi-expanded structure, paying attention to the bars and joints. Once inside the structure, raise back the lift below the highest grid.

8



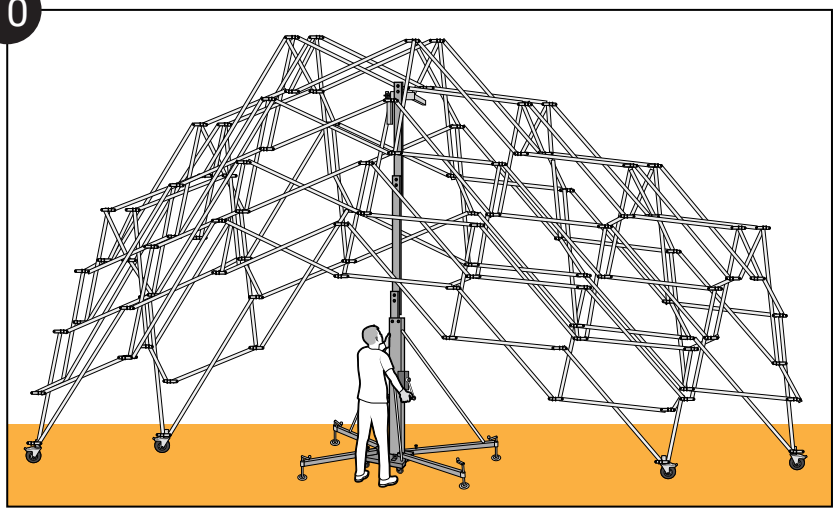
Position the custom interface of the tower-lift at the joint identified in appendix 1. The interface is positioned around the joint like a fork. Check that the tower-lift's tower is not under any of the structure's bars. Adjust the orientation of the tower-lift if this is the case.

9



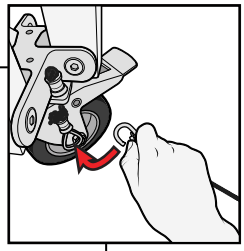
Once the tower-lift is firmly in place, you can extend its legs to increase its stability.

10

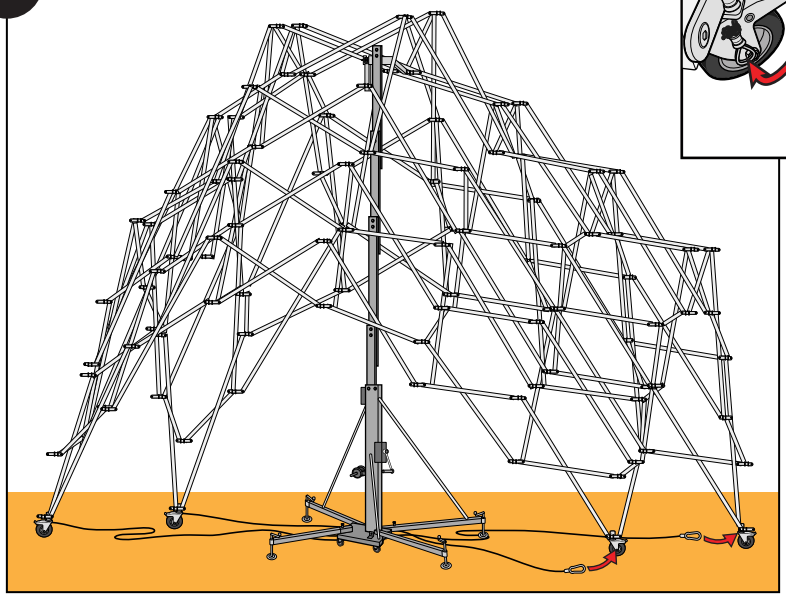


Use the tower-lift to deploy the structure. Check that the wheel brakes are not activated. During deployment, a person can remain close to one of the corners of the structure to prevent it from rotating and encountering the tower-lift tower.

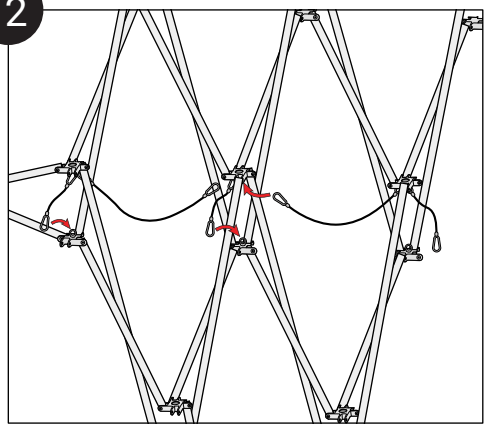
11



The structure must be extended beyond its final shape (+60cm) so that the safety and locking cables can be hooked in. Once this stage has been reached, start hanging the two ground cables on each diagonal of the structure. You need to pass between the tower-lift legs to ensure a straight line between the opposite corners.



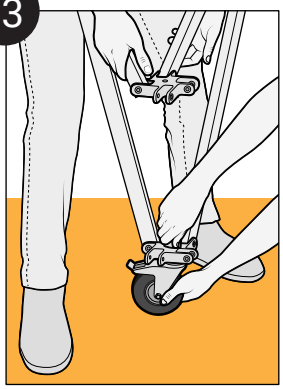
12



Then attach the 20 safety cables (5 in each corner). Carefully hook the cables to the eye-bolts so they don't cross each other.

Once all the cables are attached, you can lower the tower from the lift. This will put the cables under tension.

13



Finally, remove the 4 wheels from the structure. To do this, someone lifts the structure while another person unscrews the wheel.

Now that the structure is on the ground, the tower-lift can be dismantled easily.

To dismantle the structure, follow the same steps in reverse.

Points of vigilance:
- Make sure all cables are disconnected before folding up the structure.
- Put back the cable holding the structure closed before laying it down.