

Components of the set:

- Base – 2 pcs
- Post – 2 pcs
- Top beam – 1 or 2 pcs (if it is made of two parts)
- Set of covers
- Set of screws

THIS SETUP REQUIRES TWO PEOPLE – PLEASE USE CAUTION WHEN LIFTING AND MOVING THE BEAMS AS THEY ARE VERY HEAVY

Note: Do not remove the protective foam from the suspension components.

1. Put the cover on the bases according to the following picture.







2. Put the covers on the poles according to the following pictures
3. Screw the eyelet hooks – 3 pcs, to each pole.



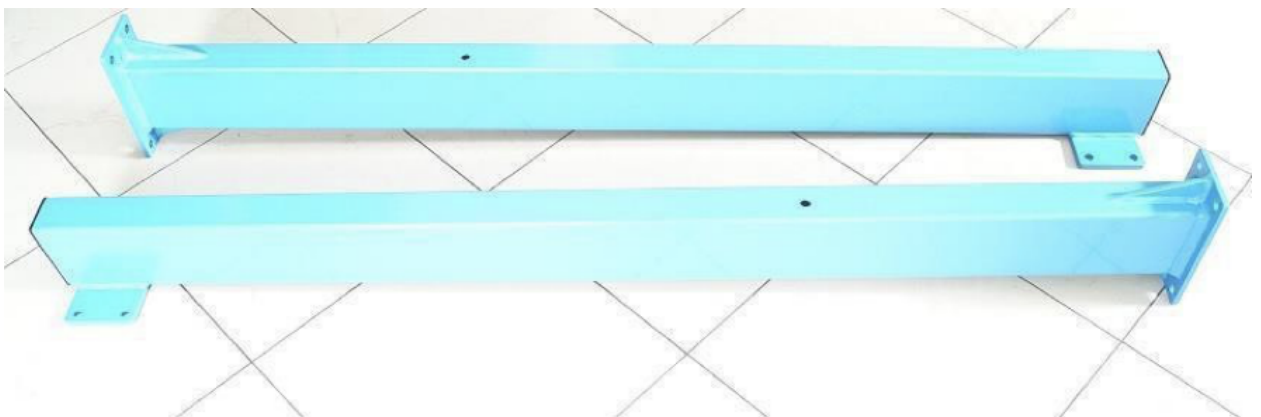




4. Put the covers on the hooks.



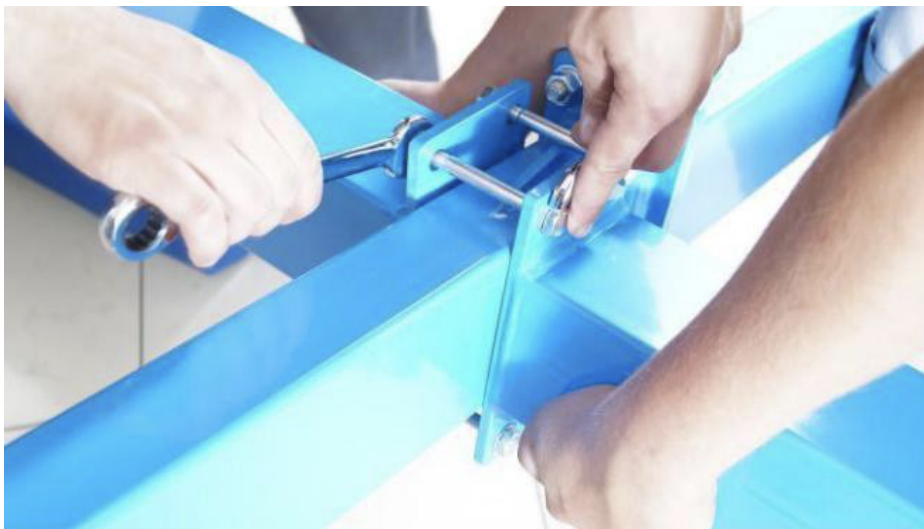
5. Prepare the upper beams for connection (4 pcs. M12x40 screws with washers and nuts)





6. Screw the expansion beams to the main beam as pictured.

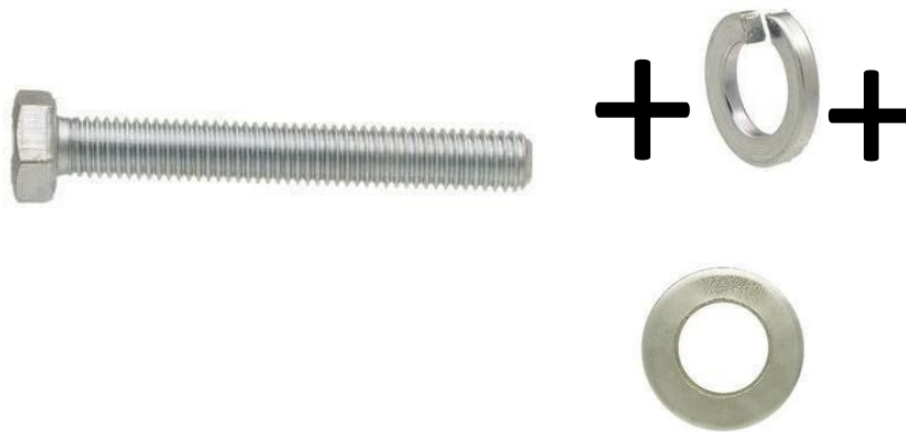




6. Screw 2 eye hooks into the main beam.



7. Screw 2 eyelet hooks to the main top swing beam.
8. Set the side pole onto the base plate, and screw it with 4 M12x35 screws with a washer.



9. Do the same with the other side pole.

10. Slide the bottom covers down the pole and cover the screws on the base of the poles as shown.





11. Tilt one of the poles and place the upper beam on it as shown and connect with M12x.





12. Repeat the same for the second beam

The assembled suspension structure is now ready for use.

