Assembly instructions DUNGORIUM Dungocage

Dear customer,

Your Dungocage cage comes disassembled to allow a discrete shipment.
However, we have preassembled the most important parts so that you can carry out the final assembly in a short time.

We also recommend you to watch our video tutorial on YouTube! (Best parallel to the assembly, then it is easier)

You can access the video at this link:www.dungorium.com/cms/1/dungocage-aufbauanleitung

You can also visit the product page of the cage in our shop www.Dungorium.com . There you will also get the link to the instruction video.

You have received the following items with the two packages:

1. front element

Fig. 1

2. rear element

Fig.2

3. Steel tubes

10 tubes of 100 cm
4 tubes of 88 cm
2 tubes of 68 cm

Fig.3

4. Two pre-assembled crossbars

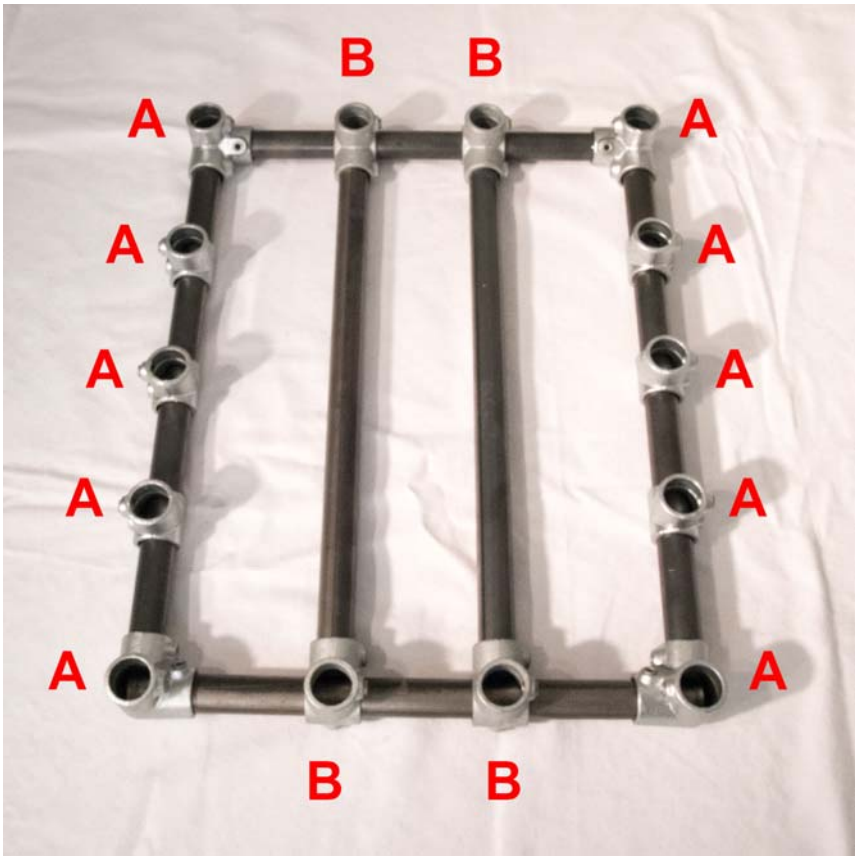
Fig.4

5. Allen key and nut (for you existing ratchet)

Fig.5

construction

1. Place the back element with the connector openings on top of the floor (best underlay a blanket)
2. Insert the 10 tubes of 100 cm into the openings (A) on the long side



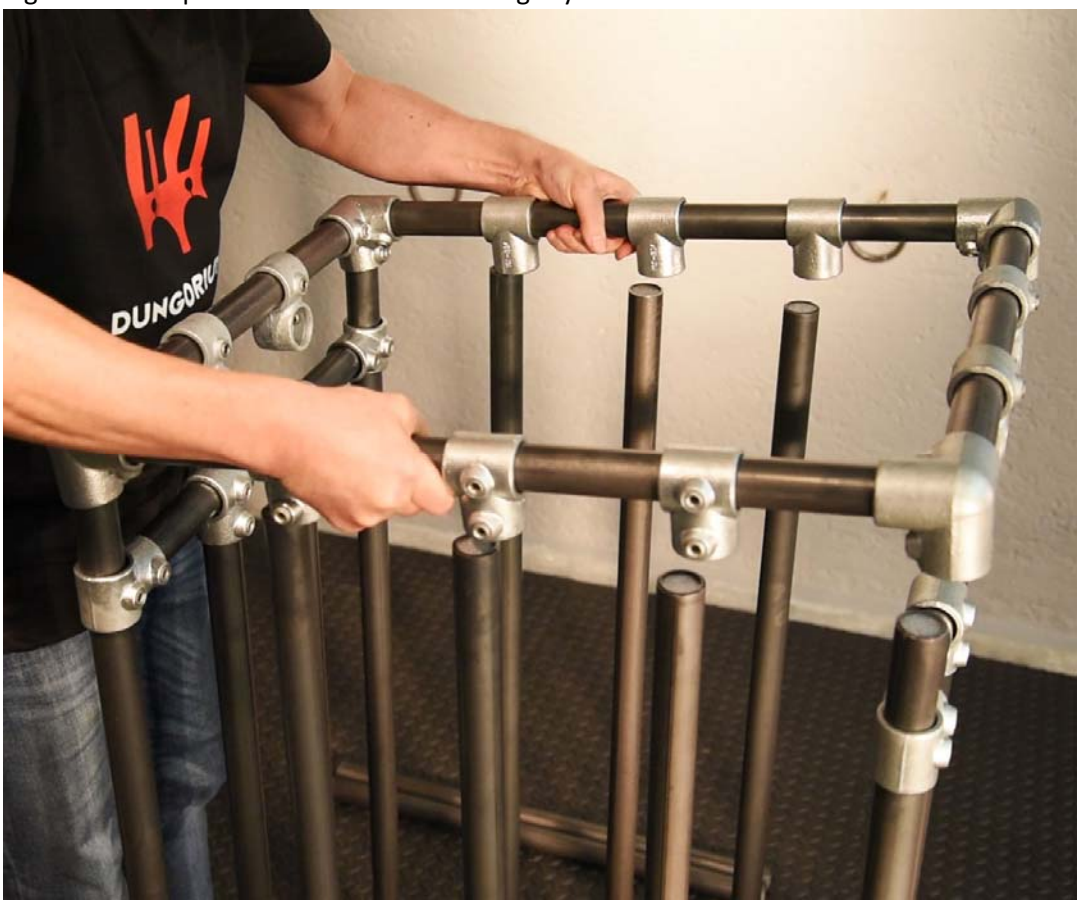
3. Insert the 4 x 88 cm tubes into the openings (B) on the short side

4. Lightly tighten all the screws of the now inserted tubes on the connectors.

5. Roughly align the tube ends in a line.

6. Slide the two crossbars (Fig. 4) onto the bars of the two short sides and fix the crossbars by slightly tightening the connector screws.

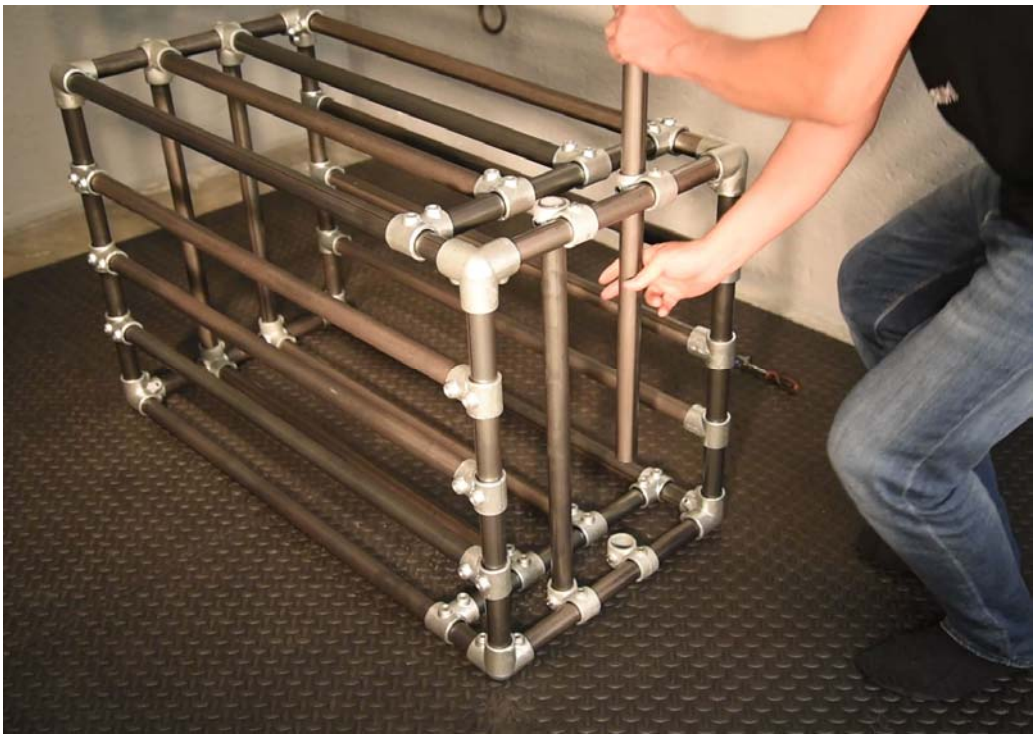
7. Now take the front element (Fig. 1) and put it on the free tube ends.
(It is best to start on a short side and gradually thread the tubes to the opposite side.)
Tighten the respective connector screws slightly



8. Now tilt the cage to its base

If the cage is not yet wobble-free loosen all screws at the corners at the same time until the cage is wobble-free on the ground. Now tighten all screws again.

9. The cage is closed by inserting the 2 tubes of 68 cm into the connector openings of the front element



Caring instructions:

We recommend to rub the tubes occasionally with a slightly oiled microfibre cloth.

By tightening the fastener screws, scoring necessarily occurs in the steel surface. As long as you do not change the cage this is not a problem. If grooves appear in exposed pipe areas due to the attachment of additional equipment, please occasionally deburr with some sandpaper.

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