

**3060281-03**

**ELEIKO HALF RACK HYBRID - BLACK**

**MOUNTING INSTRUCTION**

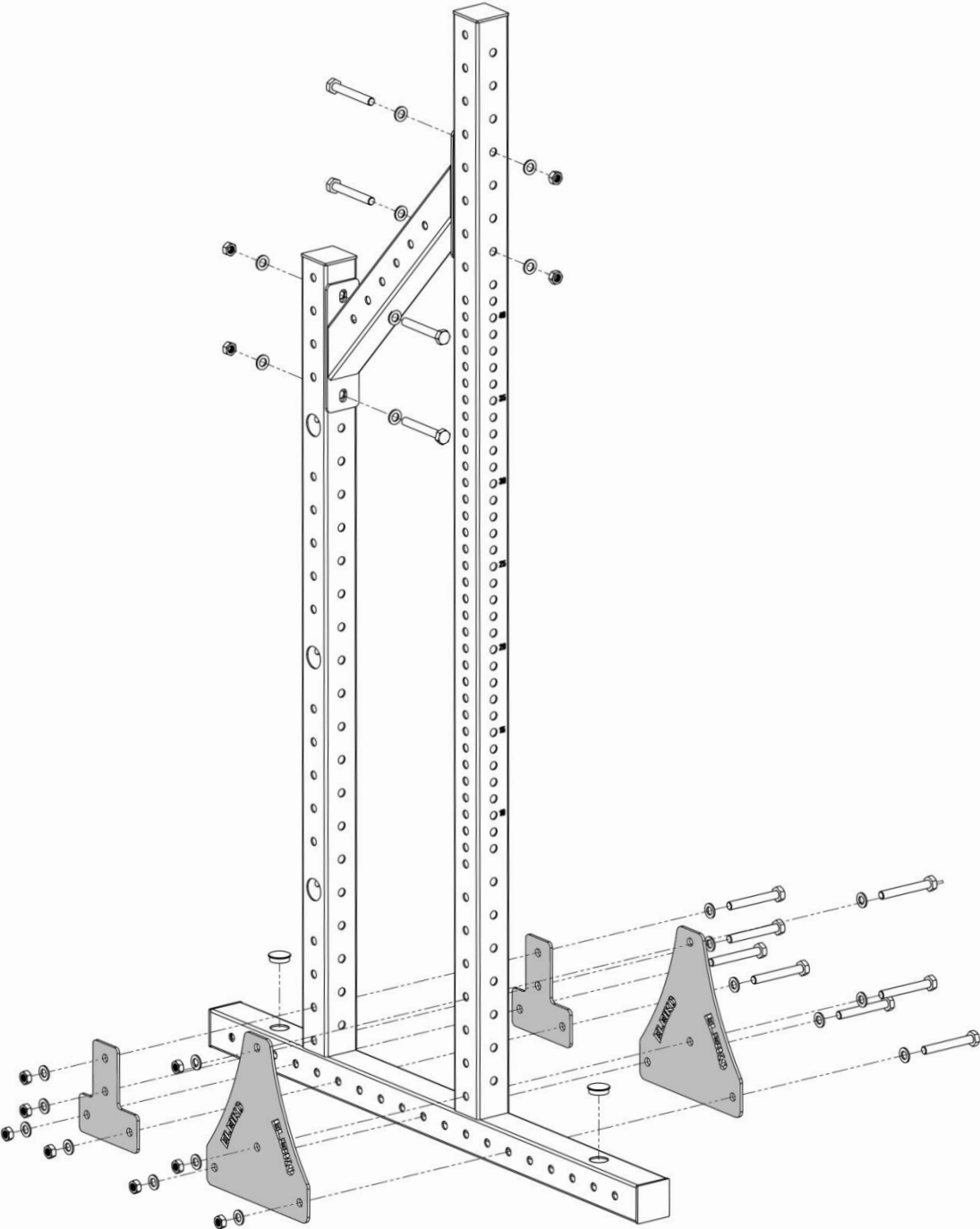
**3060281-03**

ELEIKO HALF RACK HYBRIDK WITH SAFETY ARM - BLACK

**ELEIKO**  
FOR CHAMPIONS™

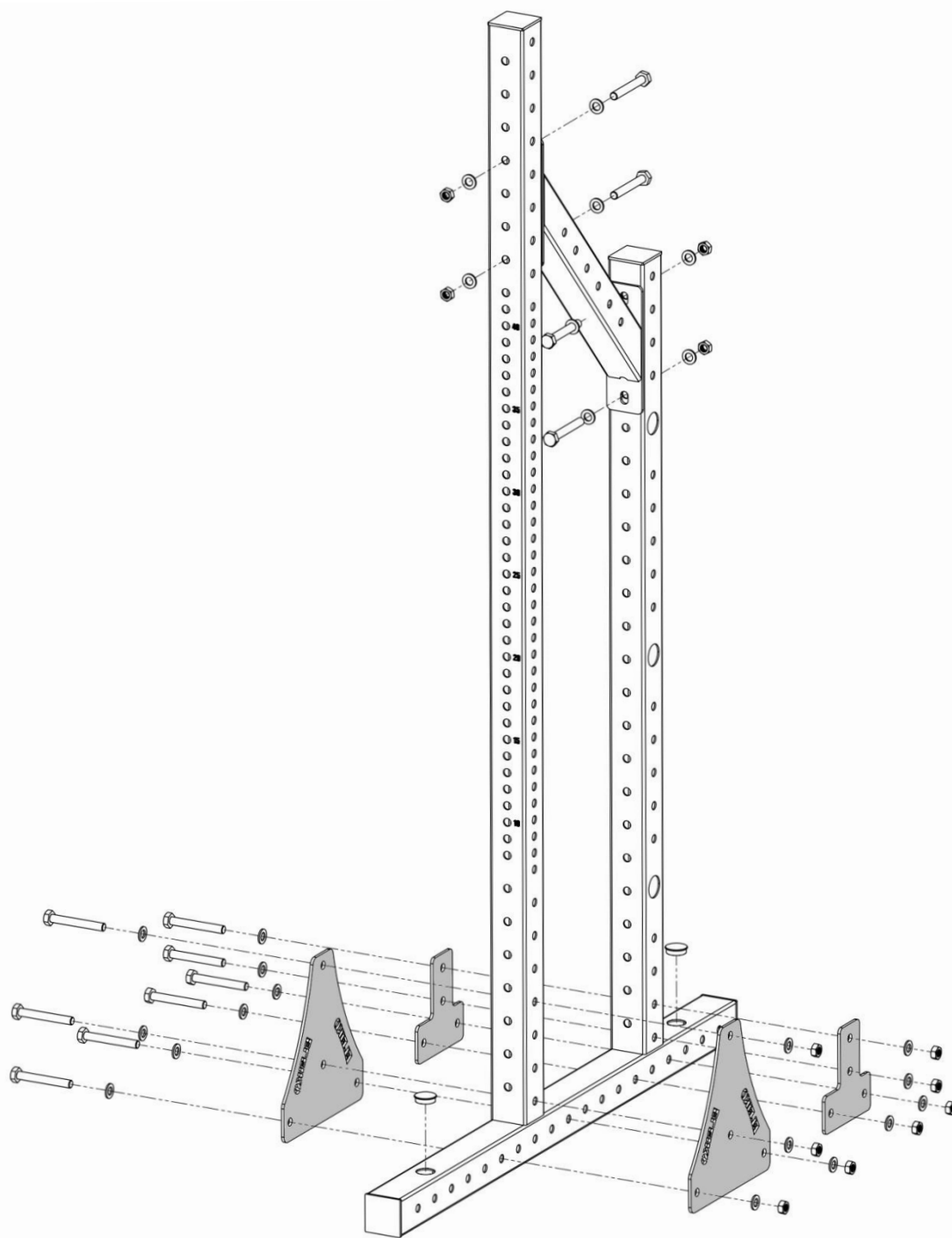


# LEFT HAND SIDE



RIGHT HAND SIDE

**ELEIKO**  
FOR CHAMPIONS®



# FINAL ASSEMBLY

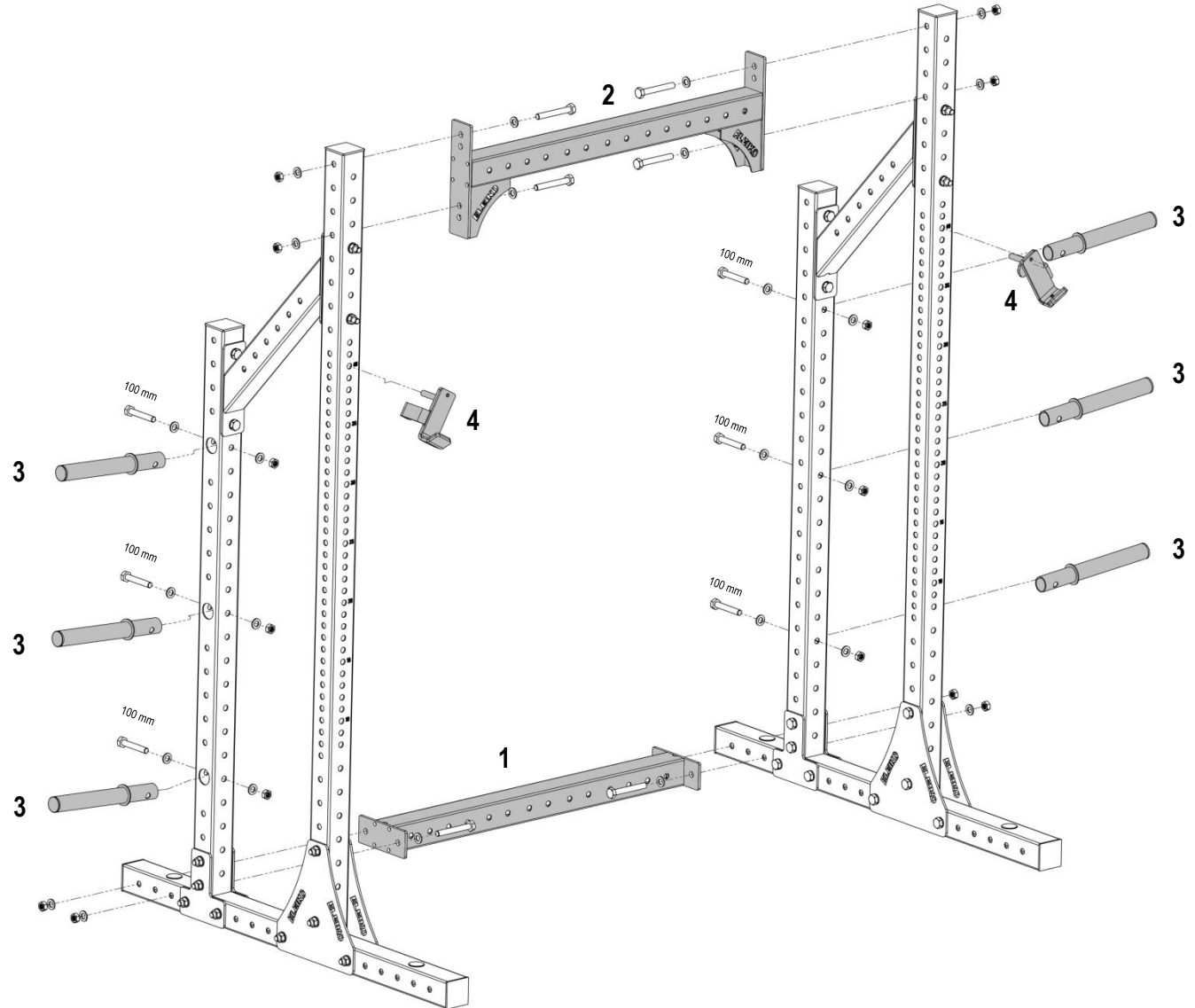
1. Mount the floor crossbar between the right hand side with the left hand side. Use 1st and 3rd hole from the back. Pretension the bolts before the whole rack is raised up.

2. Mount the crossbar with "Eleiko-brackets" in the top between the two uprights with lasercutted numbers. Pretension the bolts before the whole rack is up.

3. Insert the weight suspension pins in the big holes of the upright in the back. Make sure to use a rubber hammer to knock the bolts in through the upright in the back and through the weight suspensions. (Don't remove the small weld bump on the weight suspension pin)

Tightening torque is 60 Nm for M16 bolts. Make sure all bolts are tightened before putting on the accessories.

4. Hang the J-cups on at desired height.



**3060282-03**

**ELEIKO HALF RACK HYBRID WITH SAFETY RACK & CHINS HANDLE - BLACK**

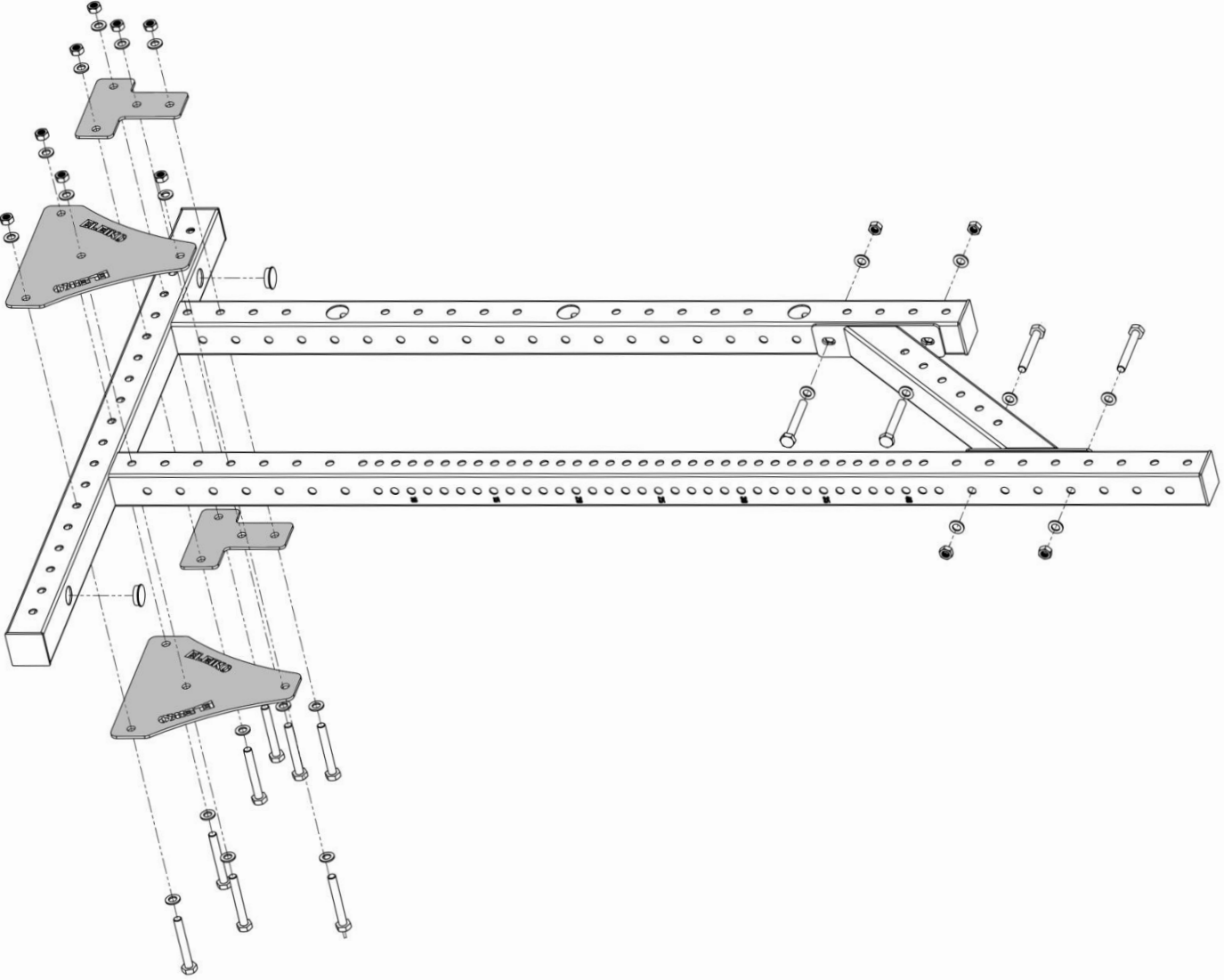
**MOUNTING INSTRUCTION**

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ELEIKO HALF RACK HYBRIDK WITH SAFETY ARM - BLACK

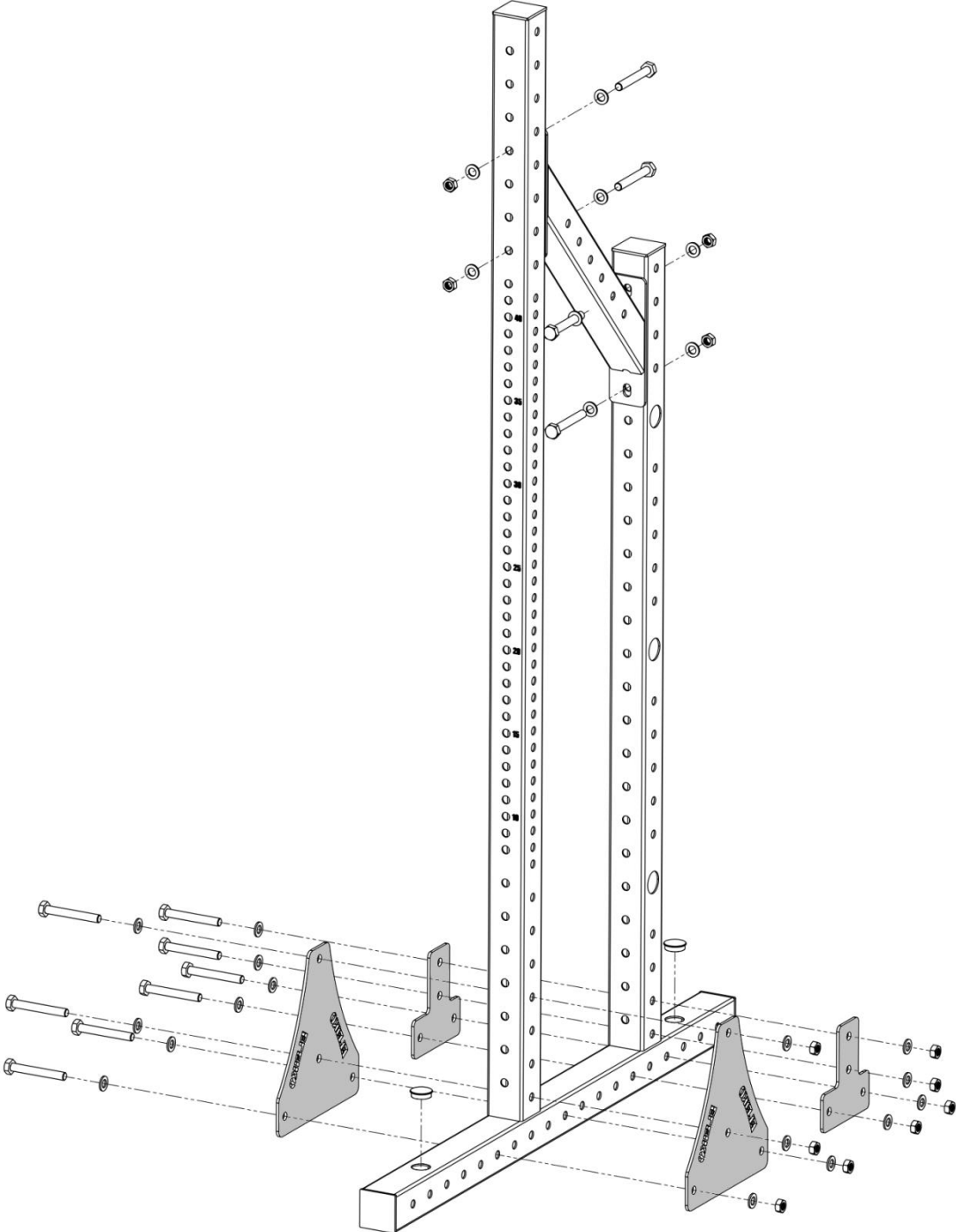
**ELEIKO**  
FOR CHAMPIONS™







RIGHT HAND SIDE



# FINAL ASSEMBLY

1. Mount the floor crossbar between the right hand side with the left hand side. Use 1st and 3rd hole from the back. Pretension the bolts before the whole rack is up.

2. Mount the crossbar with "Eleiko-brackets" in the top between the two uprights with lasercutted numbers. Pretension the bolts before the whole rack is up.

3. Insert the weight suspension pins in the big holes of the upright in the back. Make sure to use a rubber hammer to knock the bolts in through the upright in the back and through the weight suspensions. (Don't remove the small weld bump on the weight suspension pin)

4. Mount the chins handle to the crossbar center aligned. Pretension the bolts before the whole rack is up.

Tightening torque is 60 Nm for M16. Make sure all bolts are tightened before putting on the accesories.

5. Hang the J-cups on at desired height.

6. Hang the safety arms at desired height.

7. **Always** use magnetic safety pins for the safety arms.

