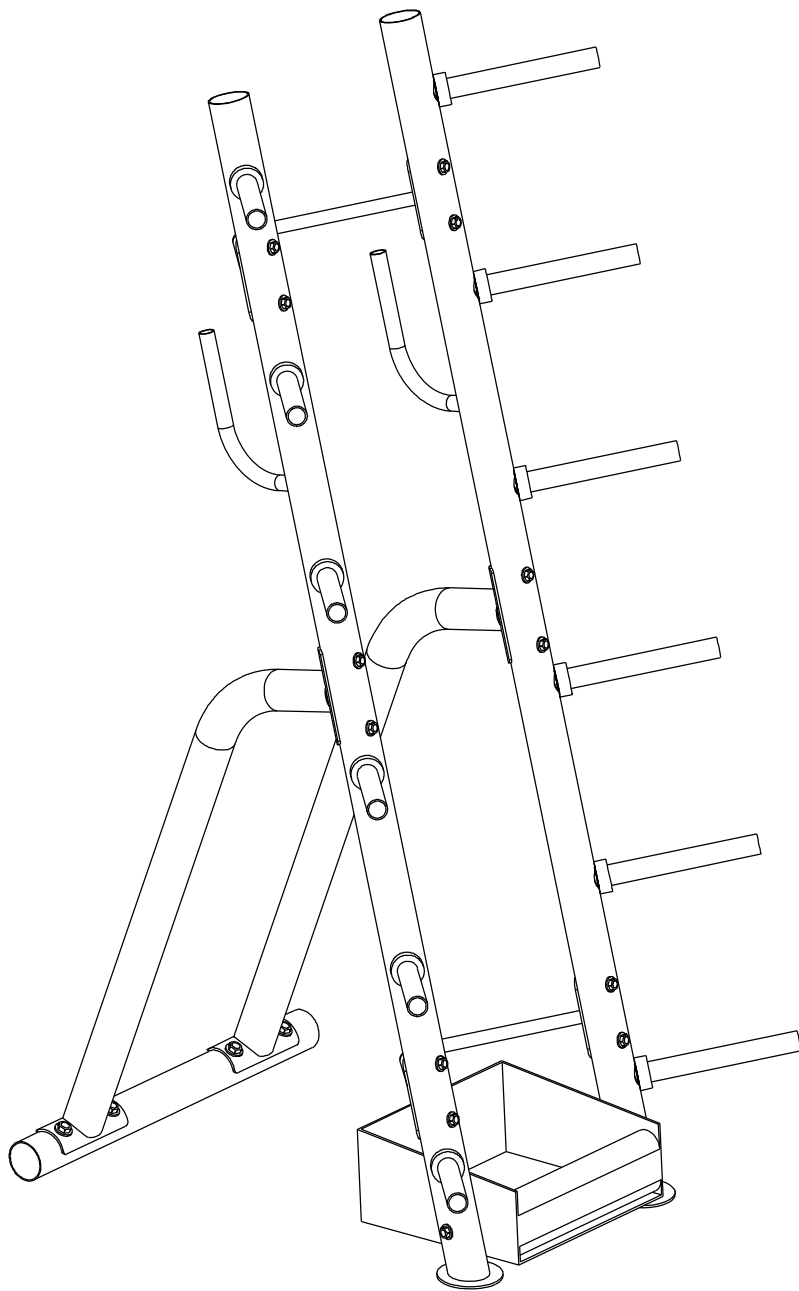


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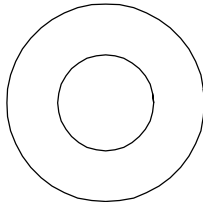
Barbell Rack (10000597)





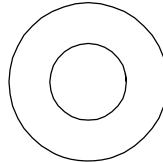
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Washer: (M10)



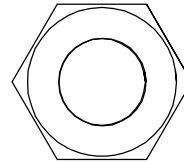
16PCS

Washer: (M8)



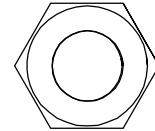
16PCS

Nut: (M10)



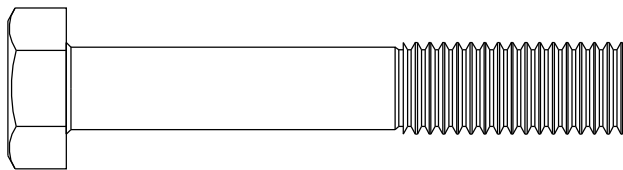
10PCS

Nut: (M8)



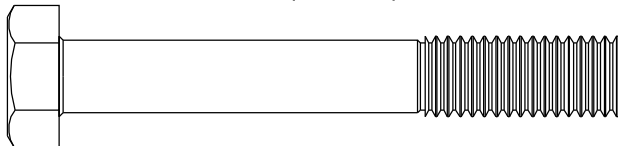
8PCS

Hex Bolt: (M10x65)



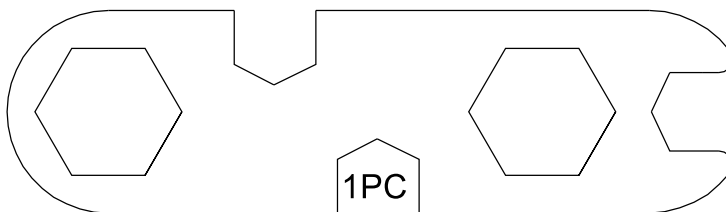
10PCS

Hex Bolt: (M8x65)

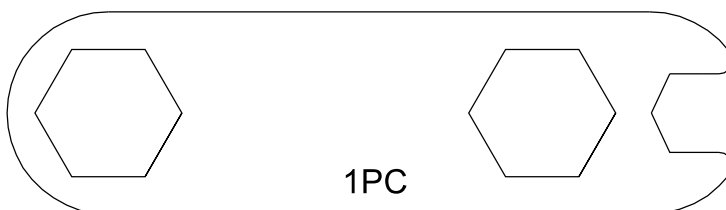


8PCS

Spanner



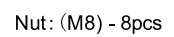
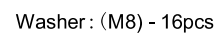
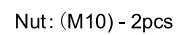
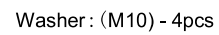
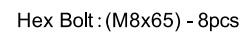
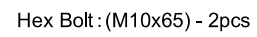
1PC



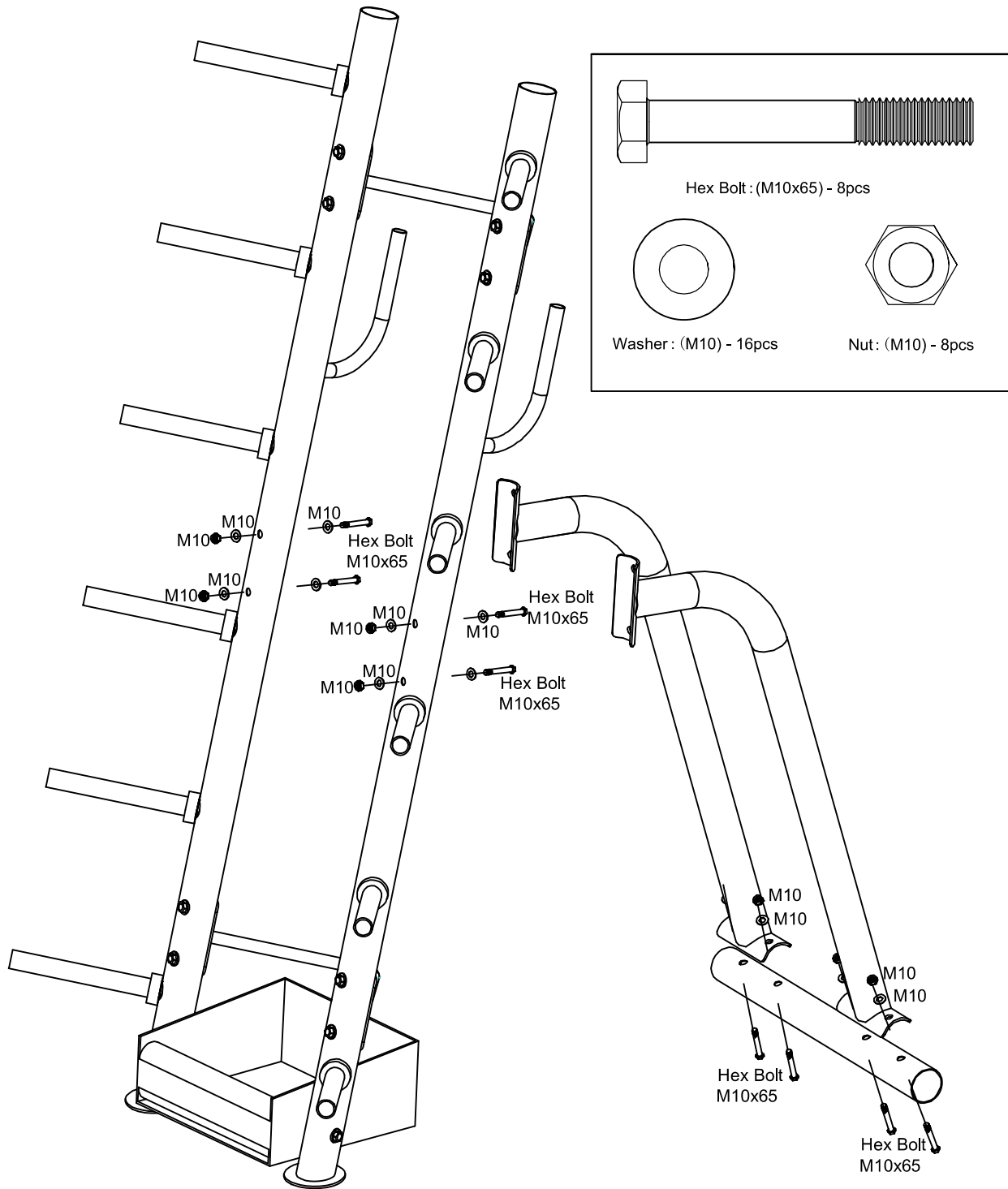
1PC

This diagram illustrates the exploded view of a vertical rack assembly. The main components and their assembly points are as follows:

- Vertical Rack:** The central structure consisting of two main vertical rails and a base.
- Horizontal Arms:** Four horizontal arms are shown on the left side, each with a circular end cap. They are designed to be mounted onto the left vertical rail.
- Vertical Rails:** Two vertical rails are shown. The left rail has pre-drilled holes for the horizontal arms. The right rail has pre-drilled holes for the mounting brackets.
- Mounting Brackets:** Two L-shaped brackets are shown on the right side, designed to be mounted onto the right vertical rail using M8x65 Hex Bolts.
- Assembly Points:**
 - M8x65 Hex Bolt:** Used to secure the mounting brackets to the right vertical rail.
 - M8:** Multiple M8 bolts are shown at various points along the rails, likely for securing the horizontal arms or other components.
 - M10x65 Hex Bolt:** Used to secure the base of the rack to the floor.
 - M10:** Multiple M10 bolts are shown at the base of the rack, likely for securing the base plate.

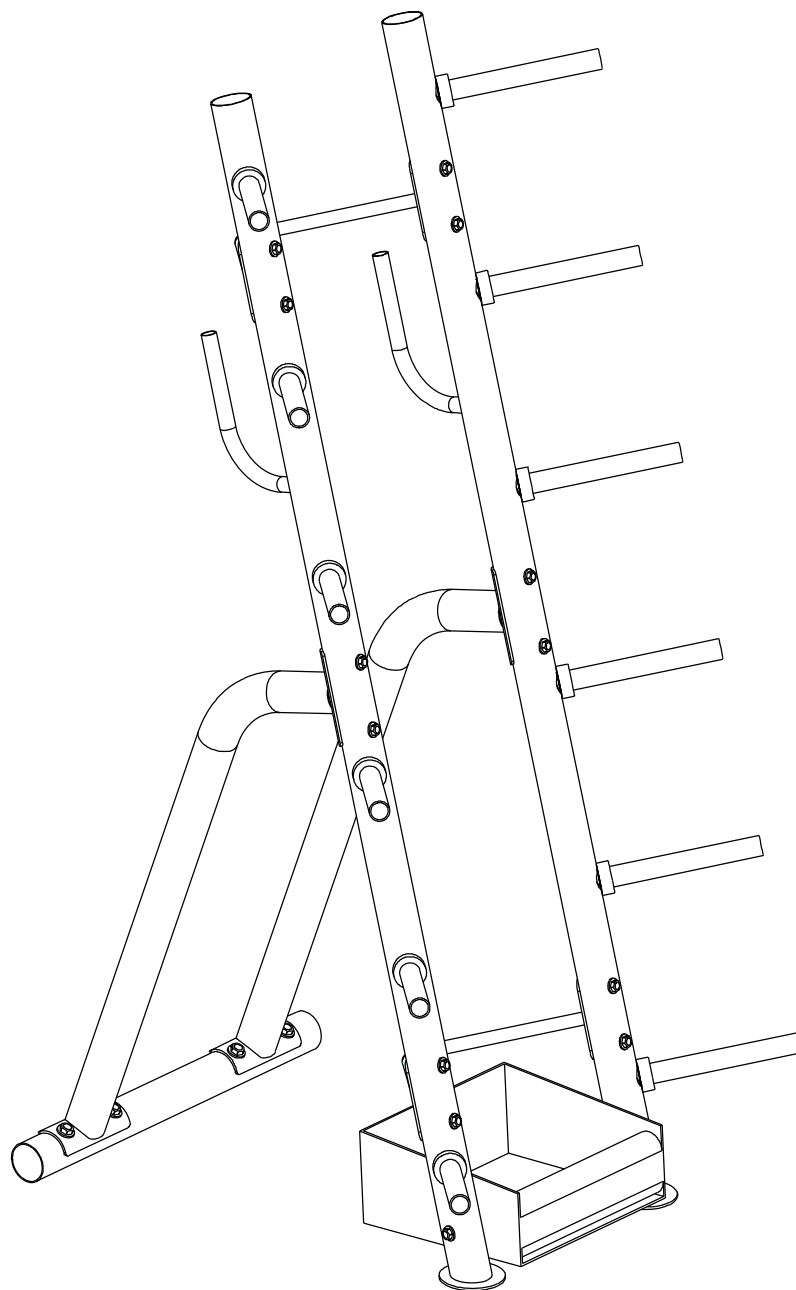


2





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Maximum Load:300kg