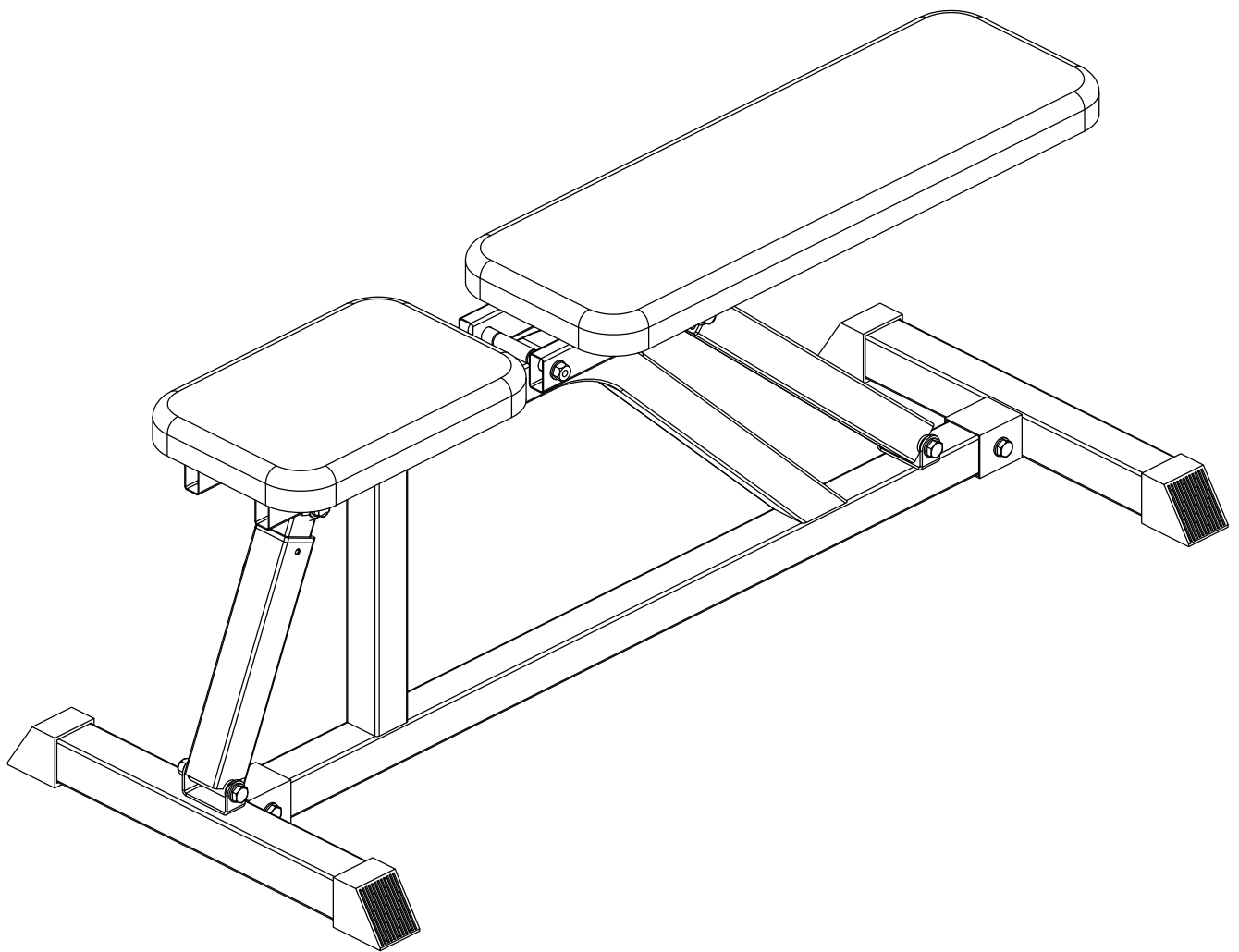


GORILLA SPORTS

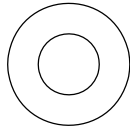
Bench Multi Function (300000006)





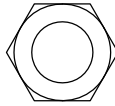
GORILLA SPORTS

Washer: ($\phi 10$)



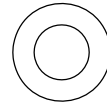
16x

Hex Nut: (M10)



10x

Washer: ($\phi 8$)



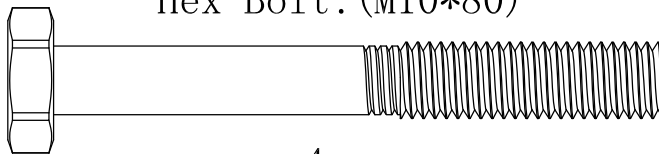
8x

Double thread screw:: (M10*145)



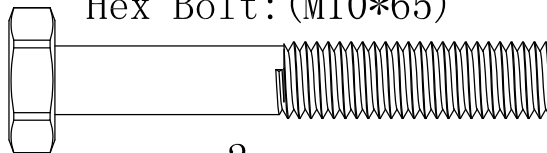
2x

Hex Bolt: (M10*80)



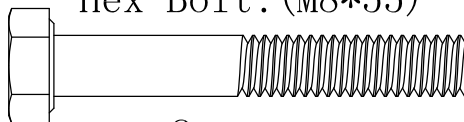
4x

Hex Bolt: (M10*65)



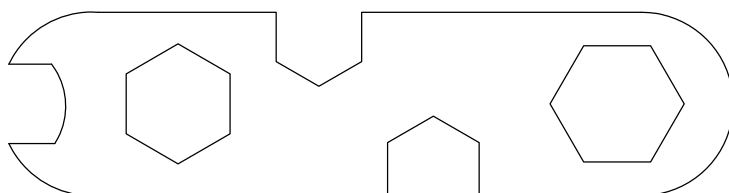
2x

Hex Bolt: (M8*55)



8x

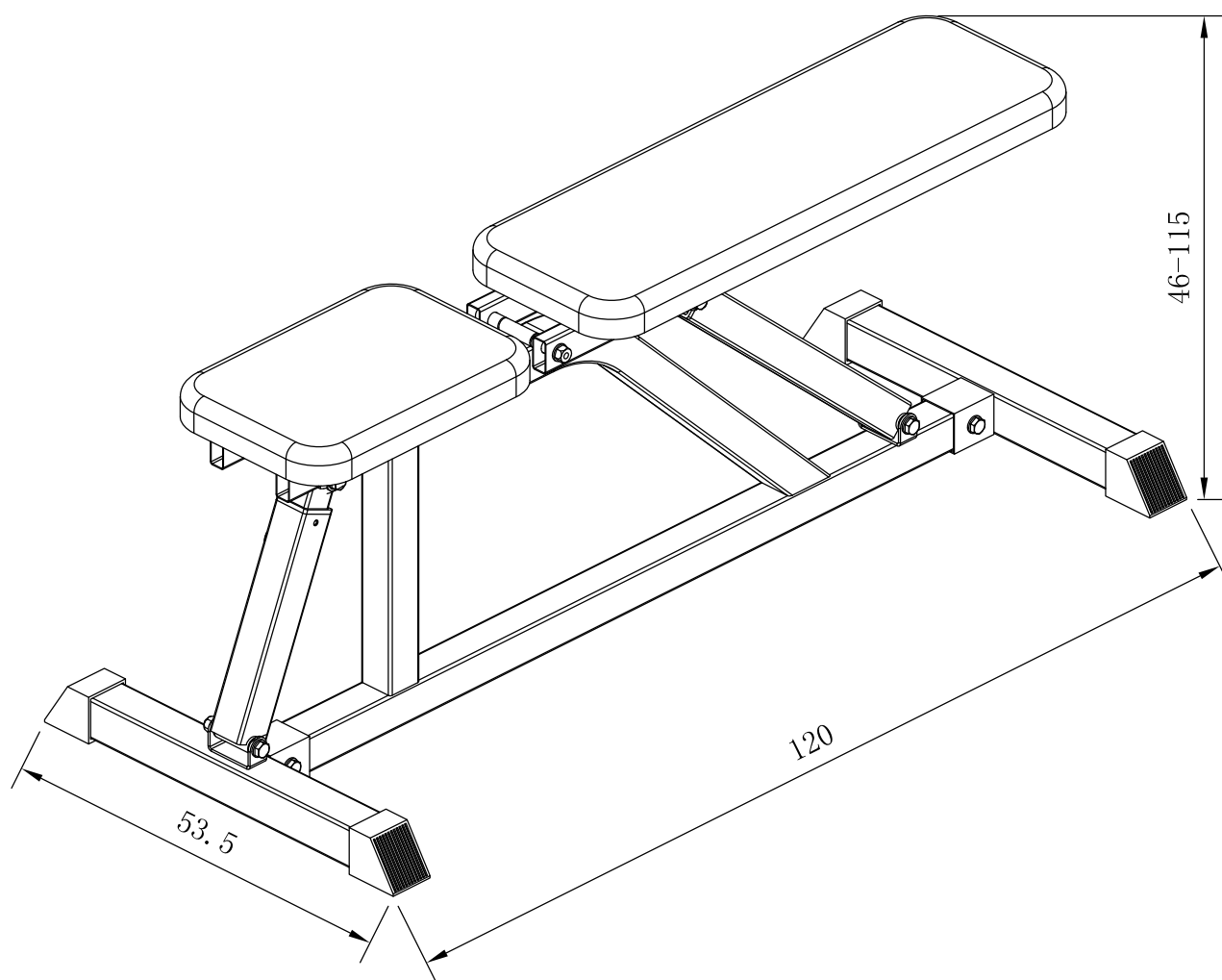
Spanner



2x



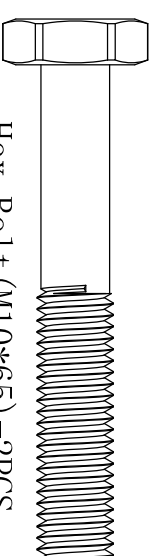
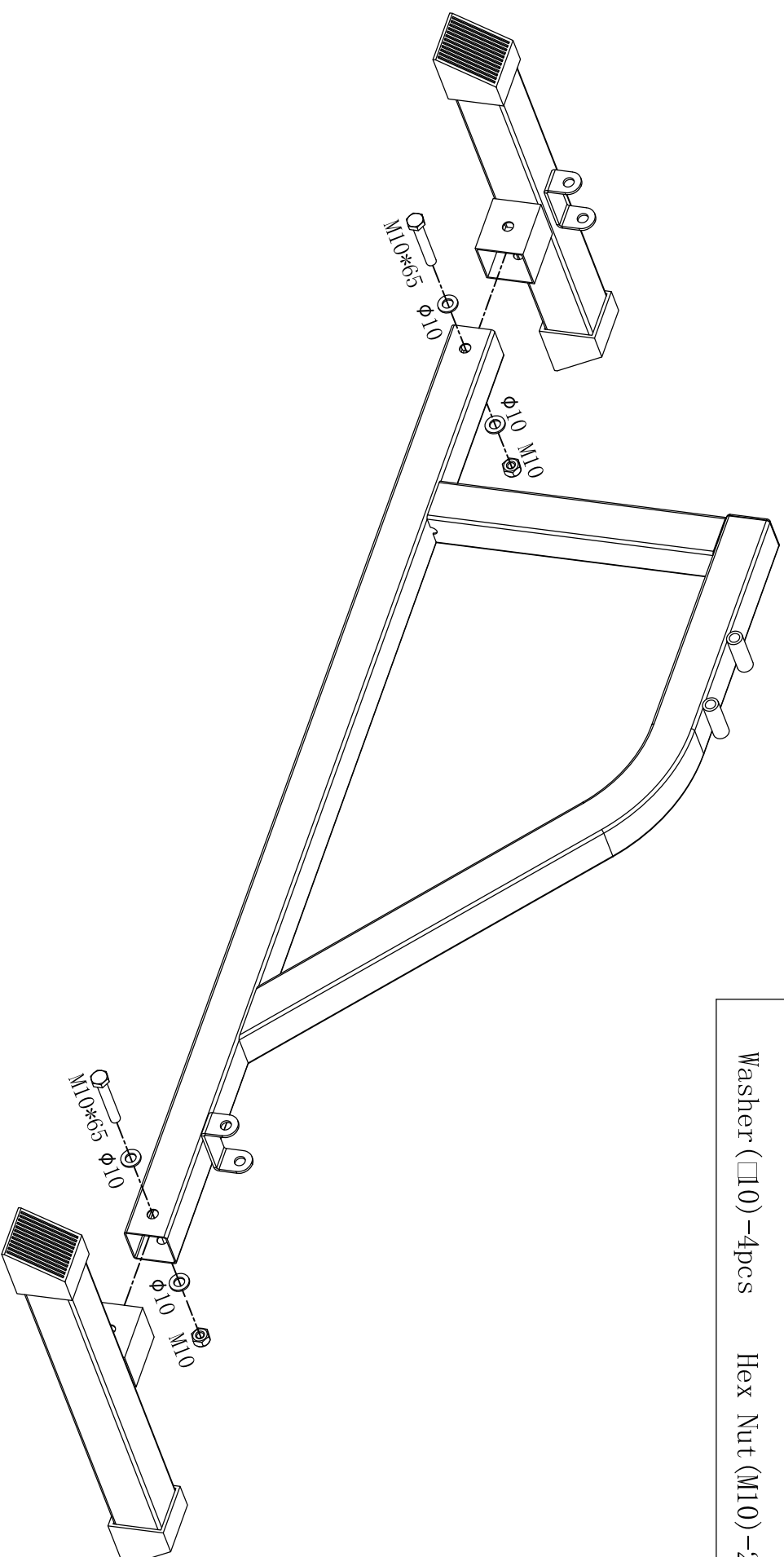
GORILLA SPORTS



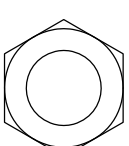
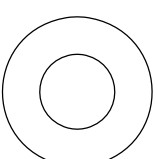
Dimensions complete: 120 cm x 53.5 cm x 46-115 cm

Maximum loading: 200KG

1

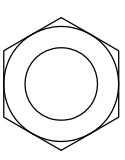
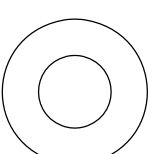
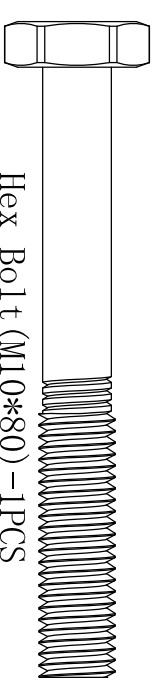
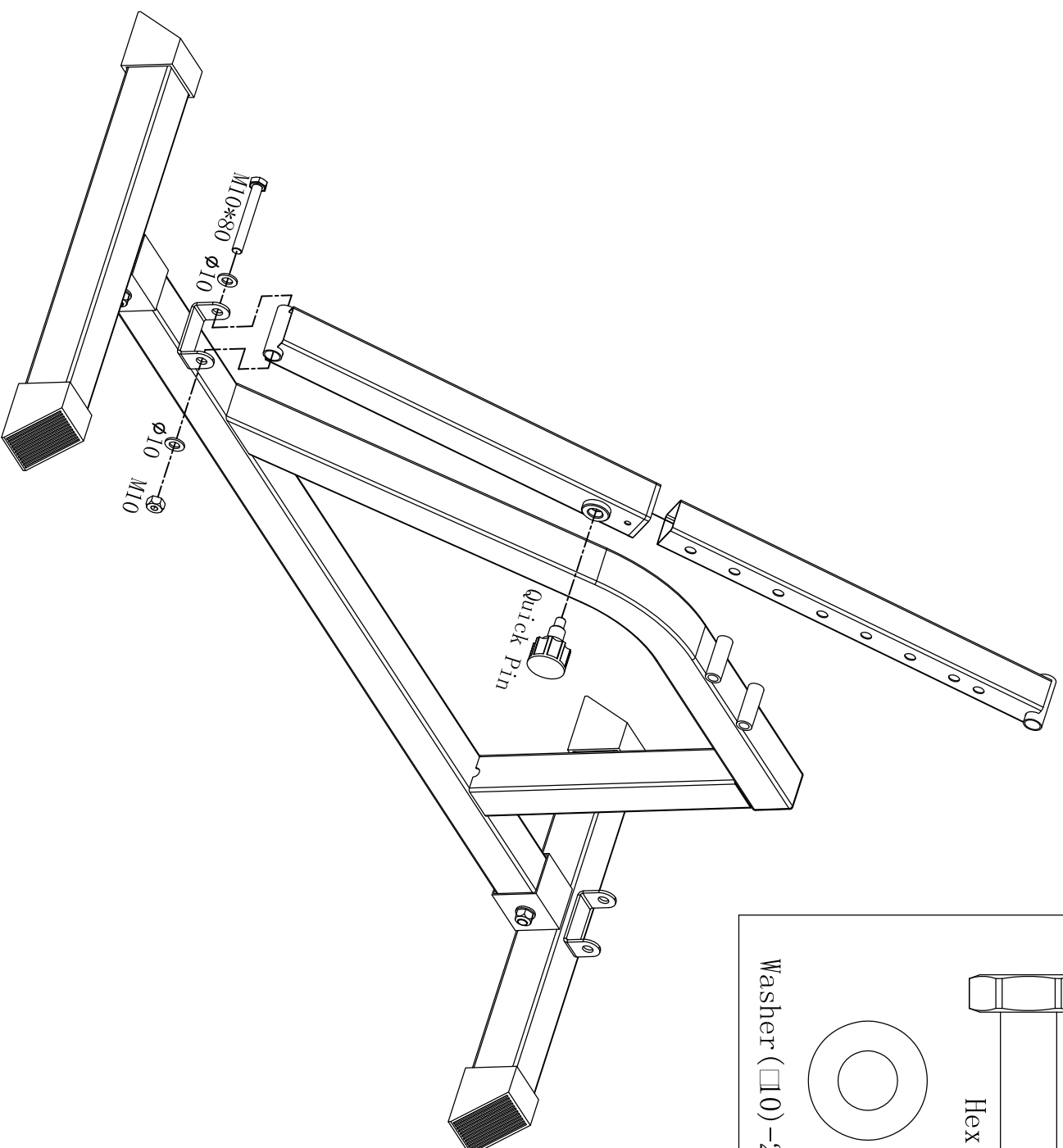


Hex Bolt (M10*65) - 2PCS

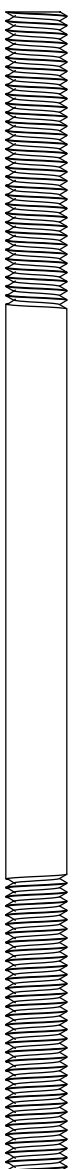
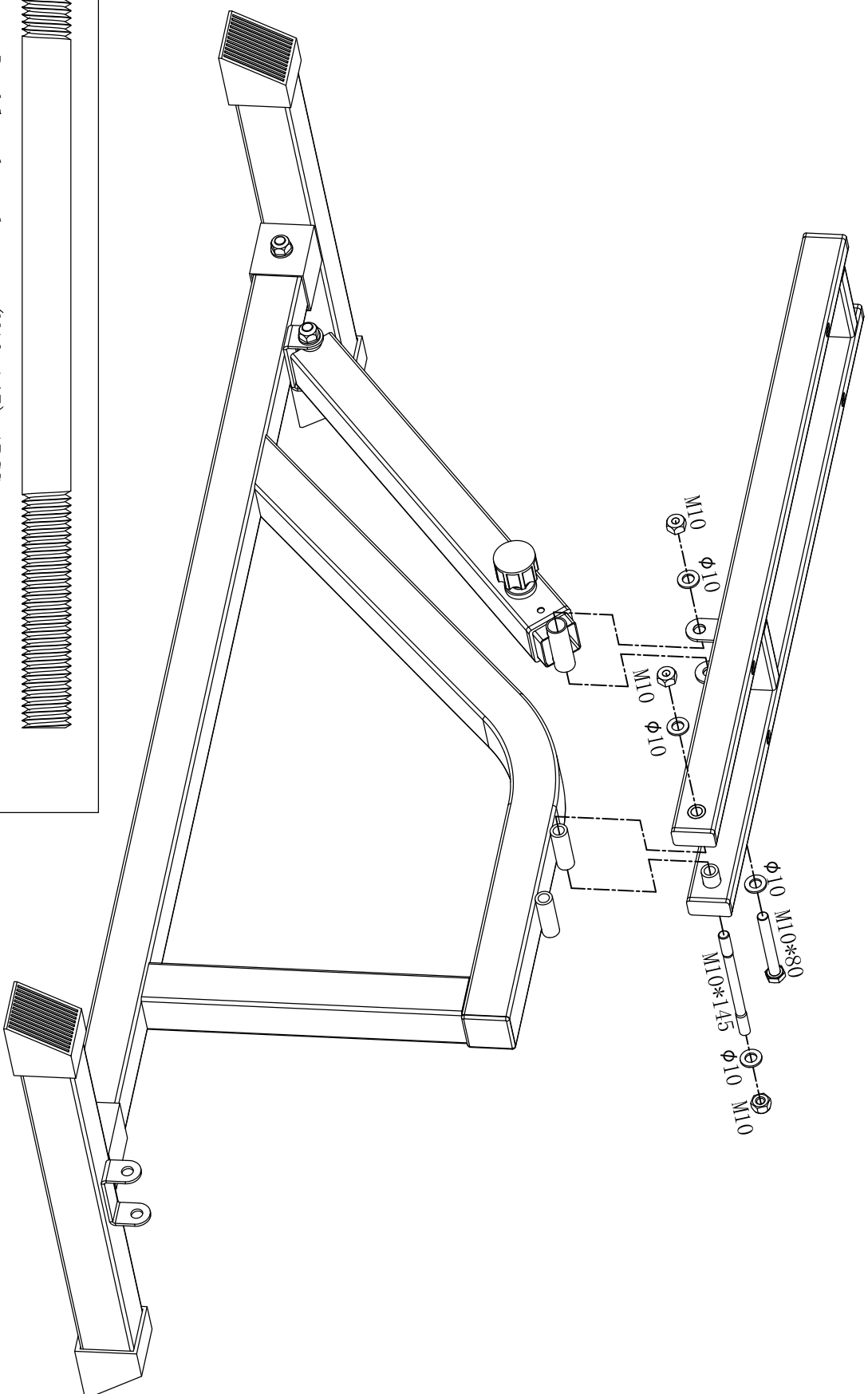


Washer (10) - 4PCS Hex Nut (M10) - 2PCS

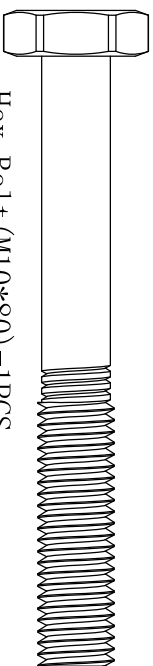
2



3



Washer (φ10) - 4PCS

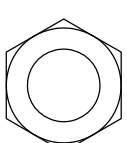
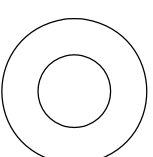
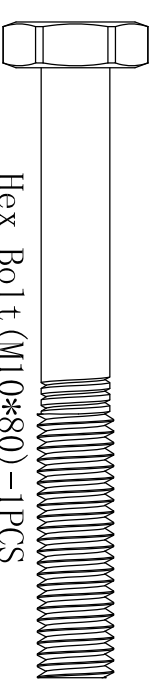
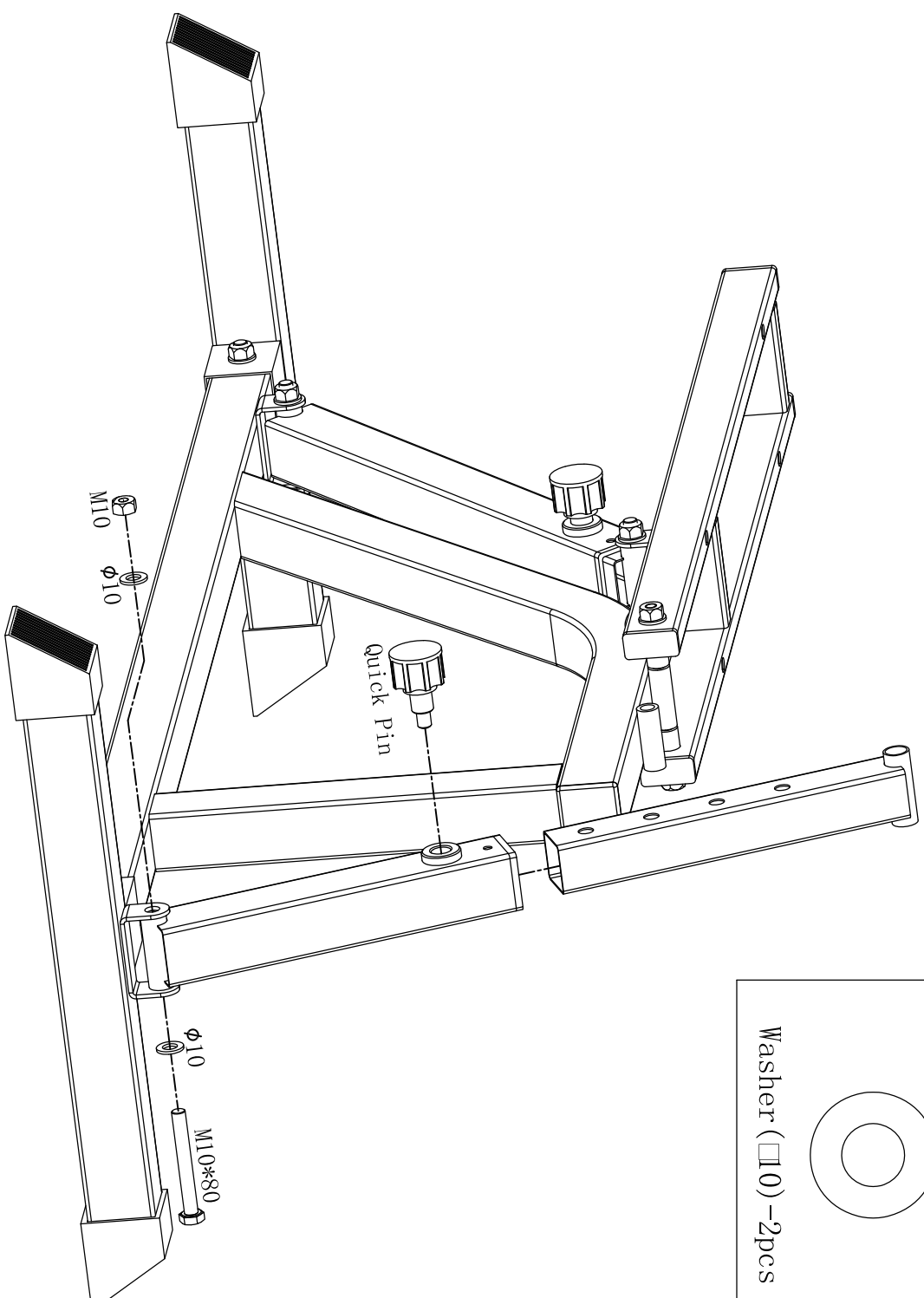


Hex Bolt (M10*80) - 1PCS



Hex Nut (M10) - 3PCS

4



Washer (φ10) - 2pcs

Hex Nut (M10) - 1PCS

Technical drawing of a mechanical assembly, likely a frame or support structure. The drawing shows a central panel with a curved bottom edge, supported by a frame. The frame consists of several horizontal and vertical beams. The assembly is shown in a perspective view, with a side view of the frame structure visible on the right. The side view shows the frame's profile and the mounting of various components. Key components and dimensions labeled include:

- M10*80**: A dimension for a bolt or screw used in the assembly.
- M10*145**: A dimension for a longer bolt or screw used in the assembly.
- M10**: A dimension for a standard bolt or screw.
- φ10**: A dimension for a hole or opening with a diameter of 10 units.

The drawing also shows various mounting brackets, bolts, and nuts used to secure the components. The overall structure appears to be a sturdy frame designed to support a central panel or component.

6

