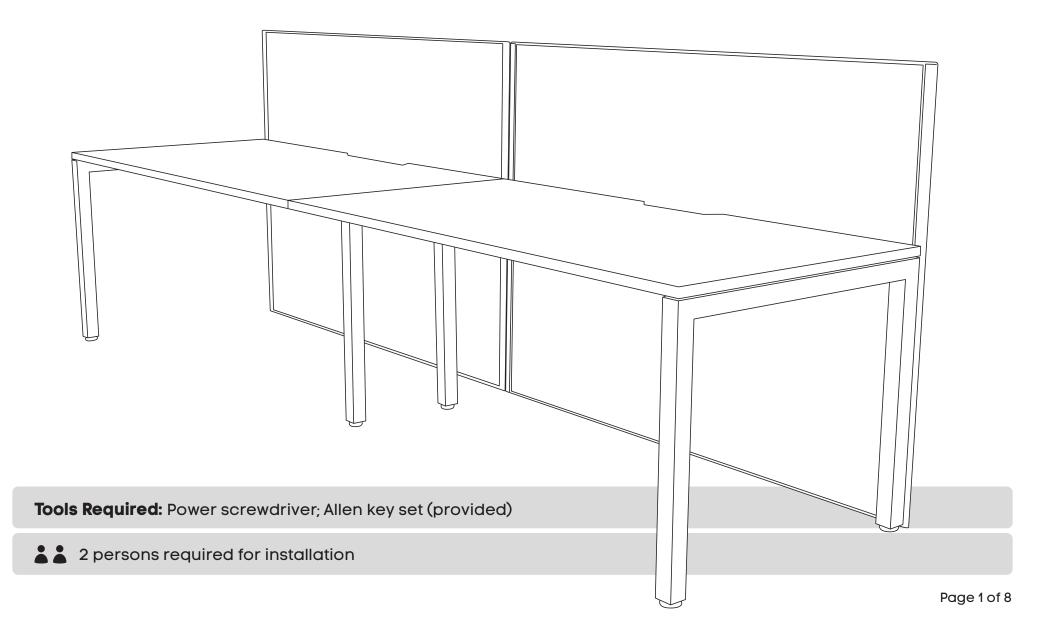
# Horizon Quadro Square 2P Run workstation

Sizes: 1200, 1400, 1600, 1800 mm

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## **Need help!**





# **Horizon Quadro Square 2P Run workstation**

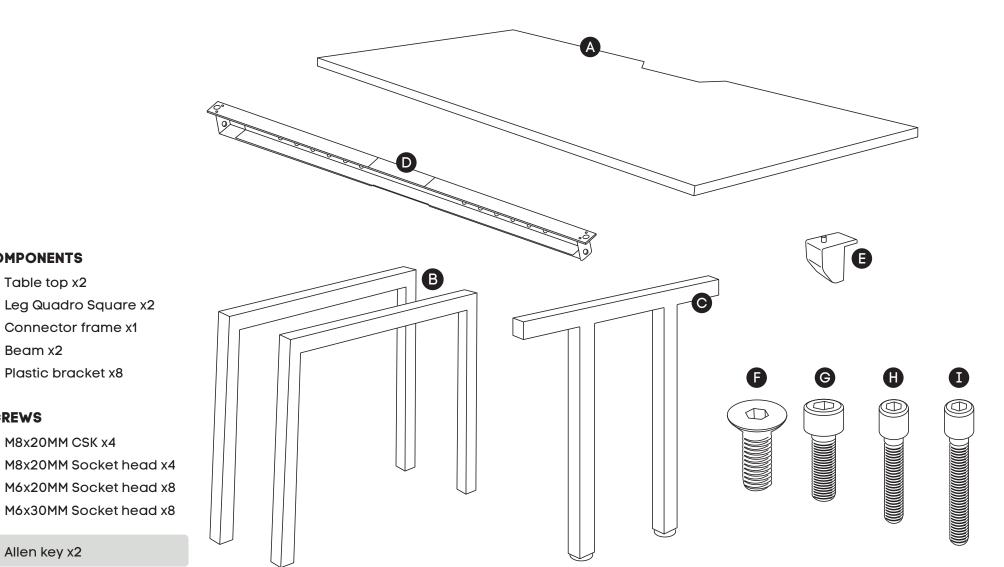
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**COMPONENTS** 

A Table top x2

Beam x2

**SCREWS** 

Leg Quadro Square x2 Connector frame x1

Plastic bracket x8

M8x20MM CSK x4

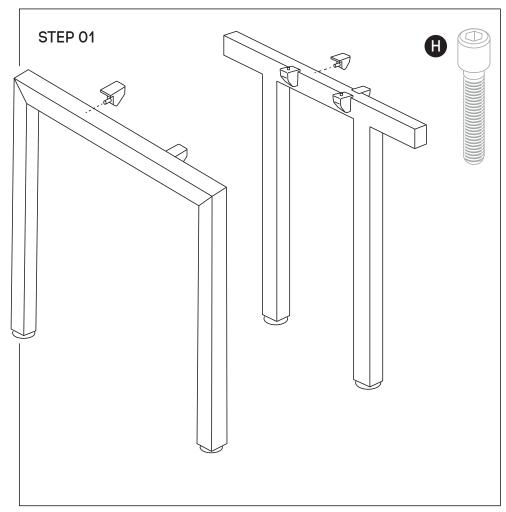
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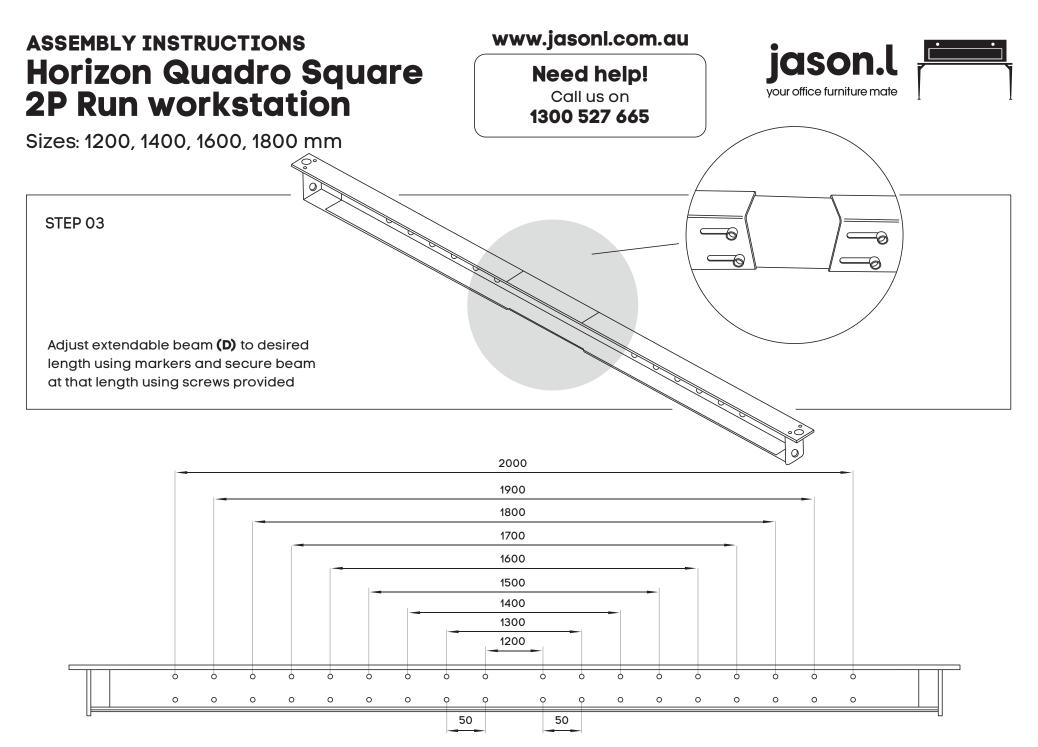




Using Allen Key provided, attach 2 plastic brackets per leg **(E)** (as per picture above) using M6x20MM **(H)** Socket head screw. Do the same with Connector frame **(C)**.



Using Allen Key provided, attach M8x20MM Socket head (G)-screw socket half way into leg for both legs (B) and into Connector frame (C).



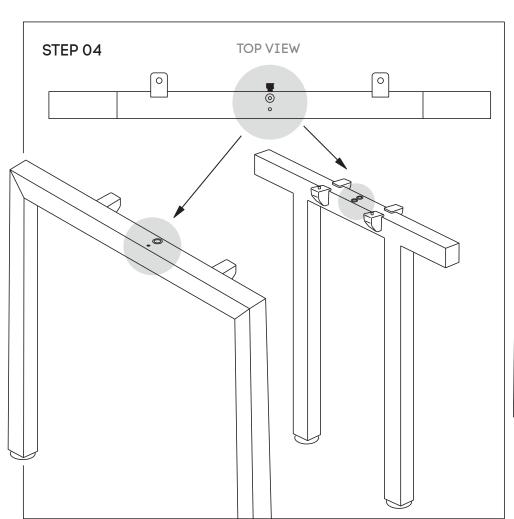
# Horizon Quadro Square 2P Run workstation

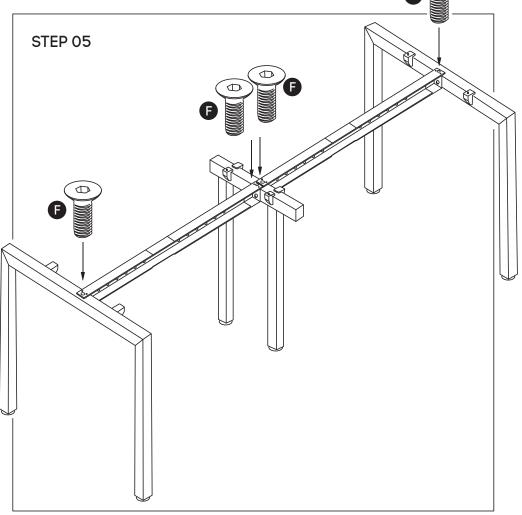
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Attach beam **(D)** to legs **(B)** and Connector frame **(C)** using nut insert in legs. See point attached

Frame looks like this. Using Allen Key, attach beam (D) with Socket (F)

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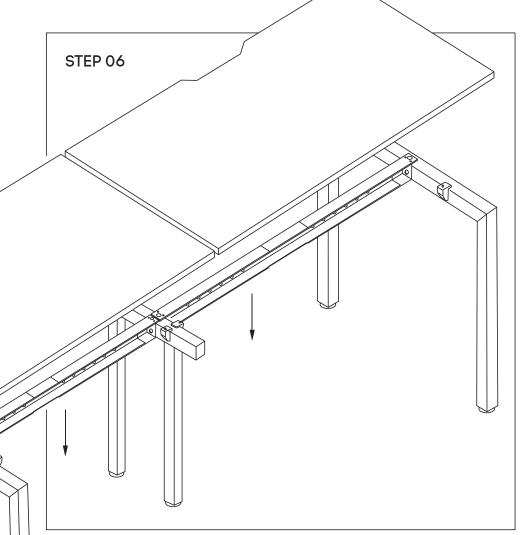


TABLE TOP BOTTOM VIEW

Place desktops ontop of frame - with cutout at the back of the desk. Nut inserts in top will align with plastic joiner brackets using M6x30MM (I) sockets attached tops to frame.



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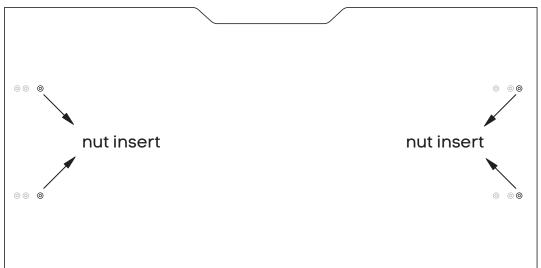
Need help!

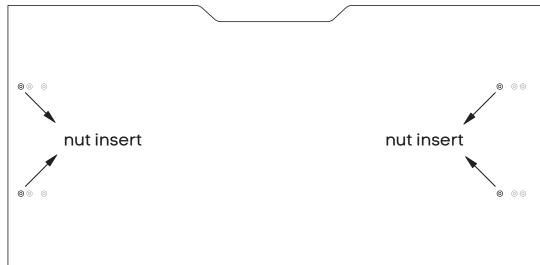
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TABLE TOPS BOTTOM VIEW

The following nut inserts should be used for this specific desk / workstation





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