Quadro Loop 2P Run workstation

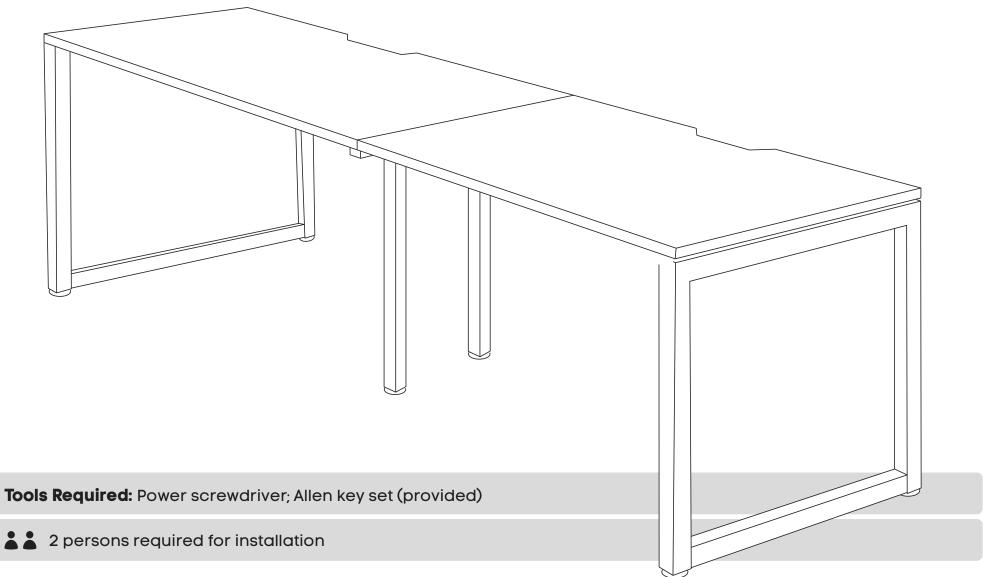
Sizes: 1200, 1400, 1600, 1800 mm

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Quadro Loop 2P Run workstation

Sizes: 1200, 1400, 1600, 1800 mm

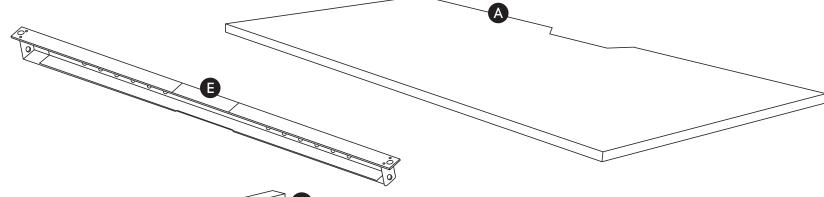
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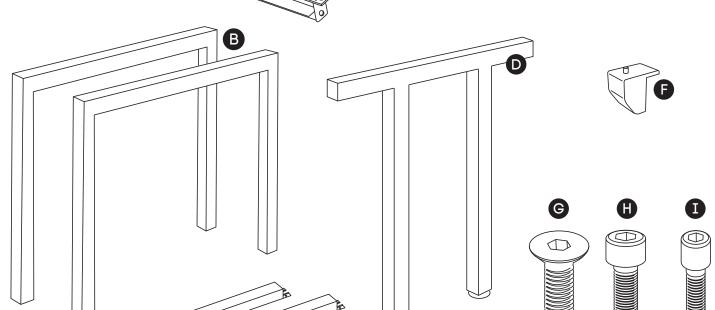


COMPONENTS

- A Table top x2
- Leg Quadro x2
- Leg Quadro Loop x2
- Connector frame x1
- Beam x2 *
- Plastic bracket x8

SCREWS

- G M8x20MM CSK x4
- M8x20MM Socket head x4
- M6x20MM Socket head x8
- M6x30MM Socket head x8
- K Allen key x2



Quadro Loop 2P Run workstation

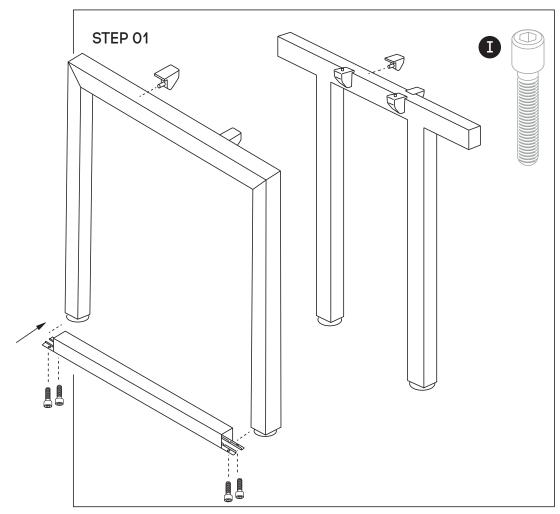
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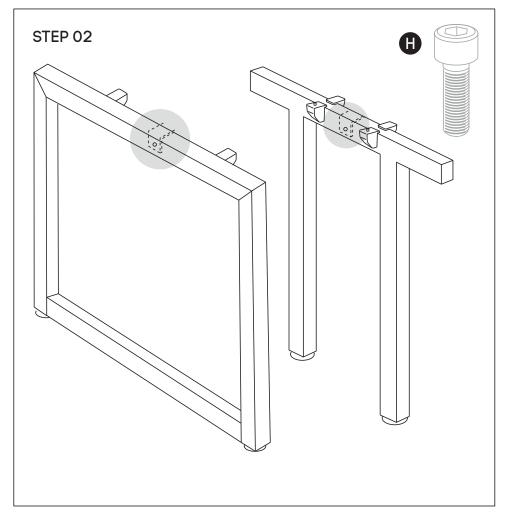
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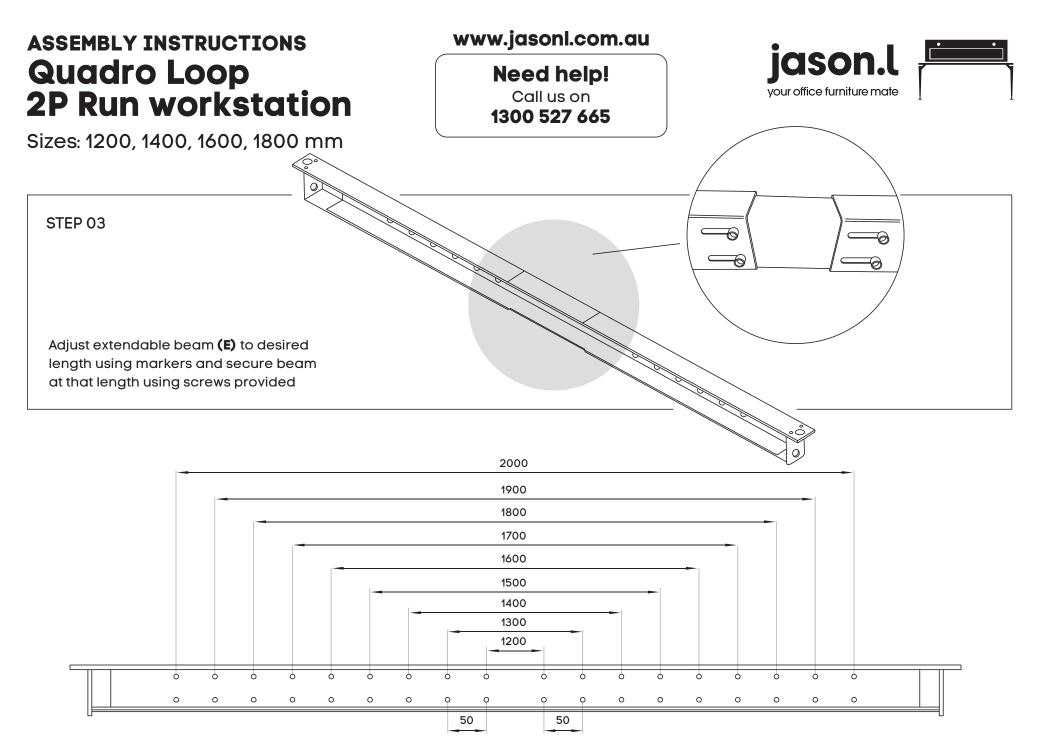




Using Allen Key provided, attach 2 plastic brackets per leg **(F)** (as per picture above) using M6x20MM **(I)** Socket head screw. Do the same with Connector frame **(D)**. Connect Loop Legs **(C)** to Bottom of Quadro Legs **(B)** by using 4 bolts per leg



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



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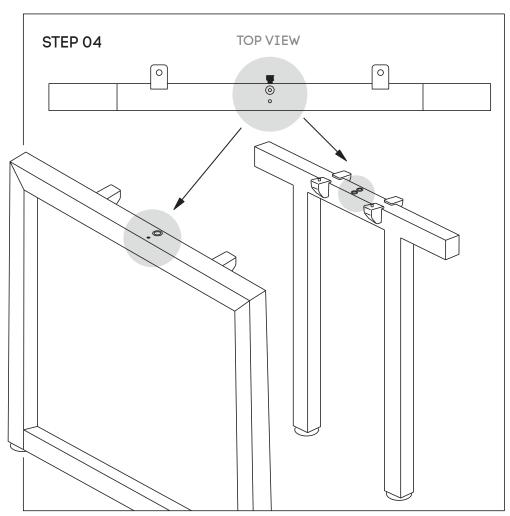
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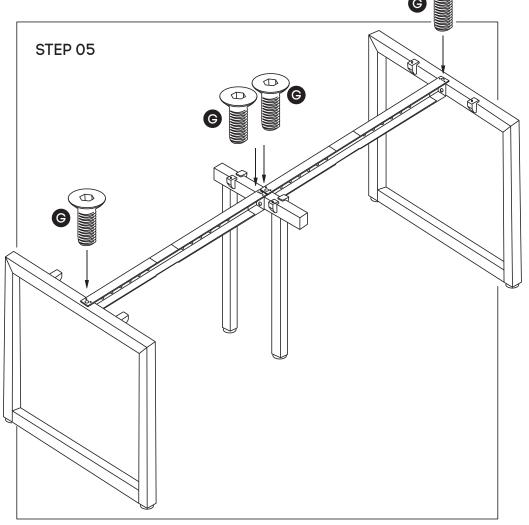
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Attach beam **(E)** to legs **(B)** and Connector frame **(D)** using nut insert in legs. See point attached



Frame looks like this. Using Allen Key, attach beam (E) with Socket (G)

ASSEMBLY INSTRUCTIONS Quadro Loop 2P Run workstation

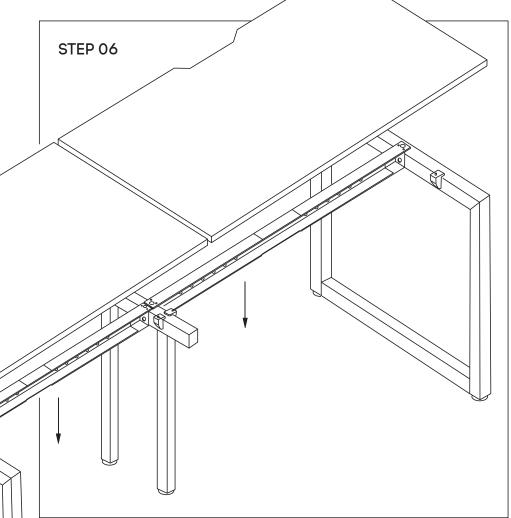
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TABLE TOP BOTTOM VIEW

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

(J) sockets attached tops to frame.

ASSEMBLY INSTRUCTIONS Quadro Loop 2P Run workstation

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TABLE TOPS BOTTOM VIEW

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

