ASSEMBLY INSTRUCTIONS

Quadro A leg Dry Bar frame

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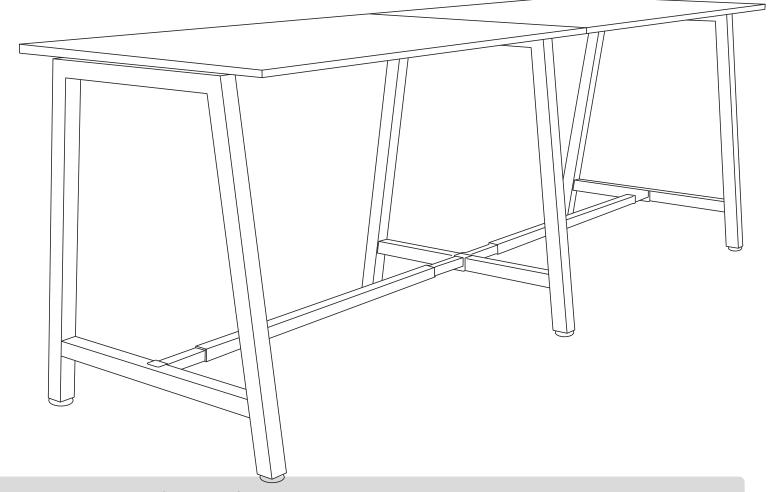
Need help!

Call us on 1300 527 665



Sizes:

2400L x 1200W mm 3000L x 1200W mm 3600L x 1200W mm



Tools Required: Power screwdriver; Allen key set (provided)



2 persons required for installation

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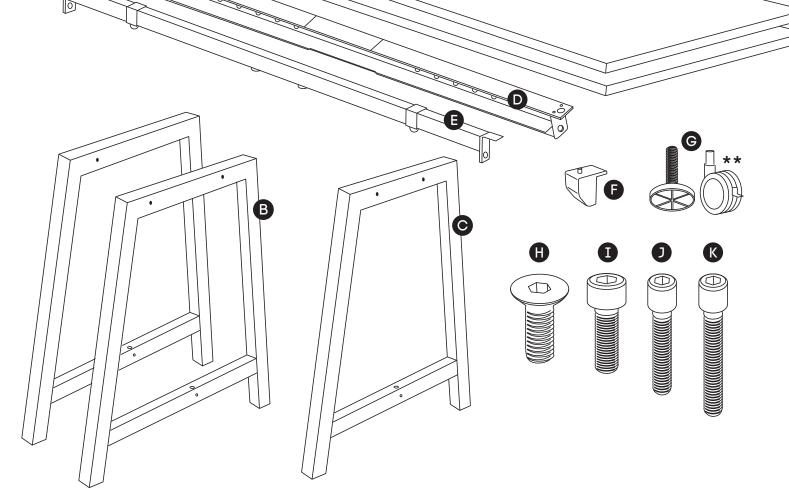




- A Table top x2
- B Leg Quadro A x2
- C Intermediate Leg Quadro A x1
- D Upper beam x2 *
- E Lower beam x2
- F Plastic bracket x8
- G Feets or Wheels x6 **

SCREWS

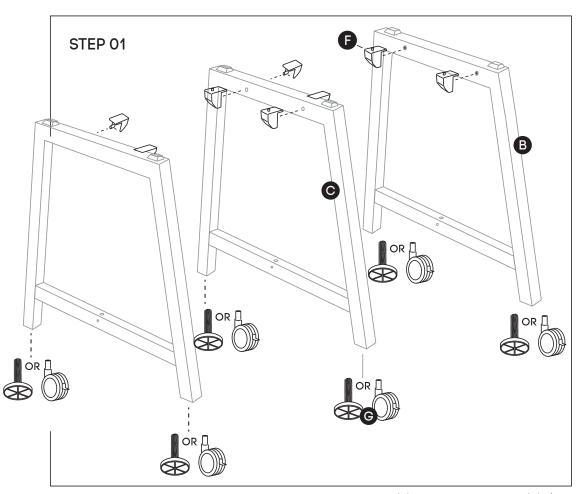
- H M8x20MM CSK x12
- I M8x20MM socket head x4
- J M6x20MM socket head x8
- K M6x30MM socket head x8
- L Allen key
- * Colour of the beam is always black, regardless desk frame colour.
- ** If you purchase with wheels option



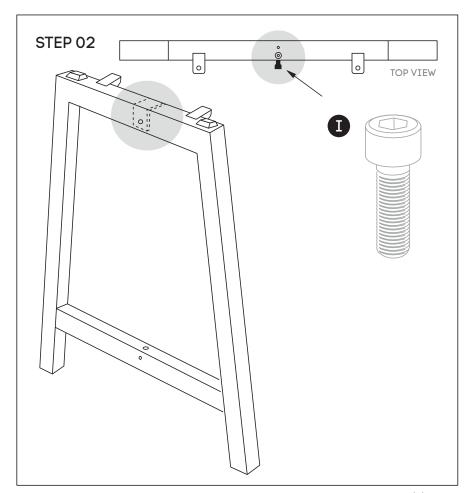
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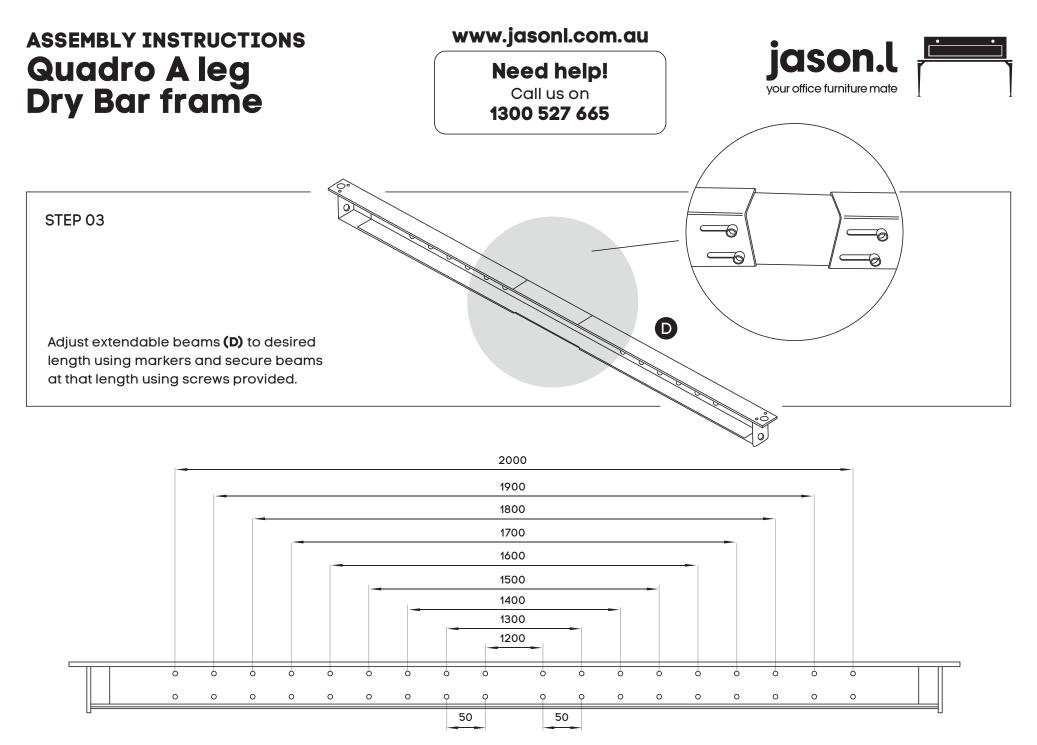




Using Allen Key provided, attach 2 plastic brackets (**F**) per exterior leg (**B**) (as per picture above) using M6x20MM (**J**) Socket head screw. Attach 4 plastic brackets (**F**) to the Intermediate leg (**C**) using M6x20MM (**J**). Screw the feets or wheels (if you purchase with wheels option) (**G**) to the bottom of each Leg.



Using Allen Key provided, attach M8x20MM Socket head (1)-screw socket half way into legs.

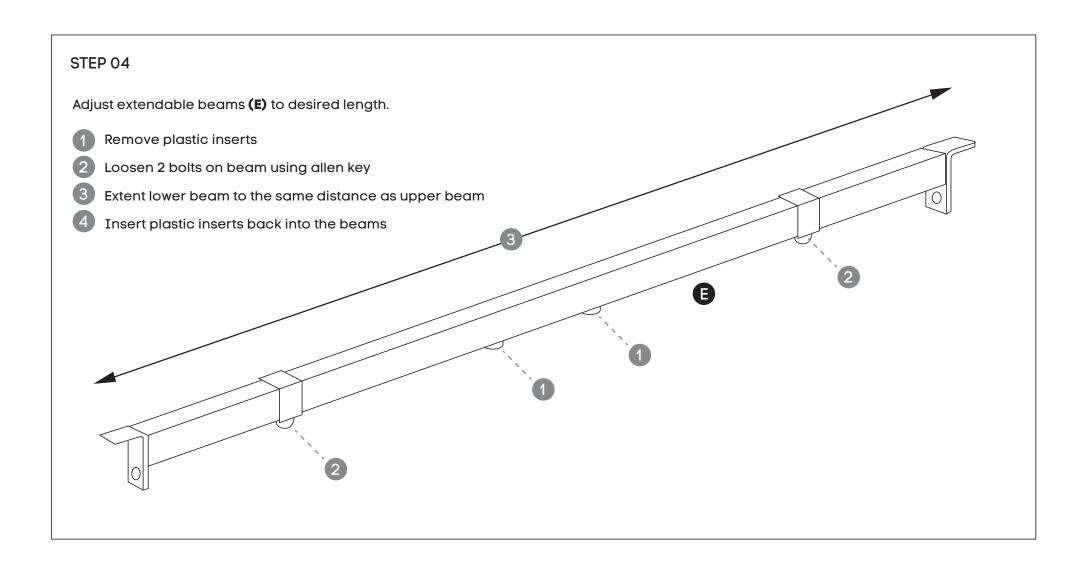


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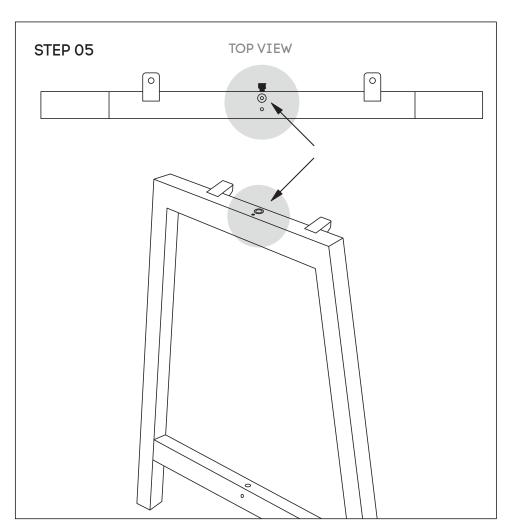




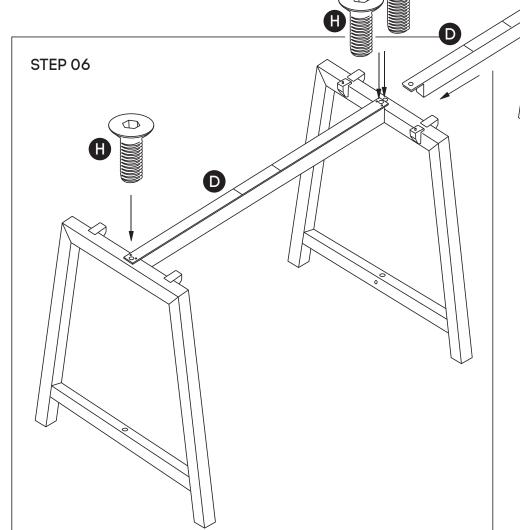
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Attach Upper Beams **(D)** to legs using nut insert. See point attached



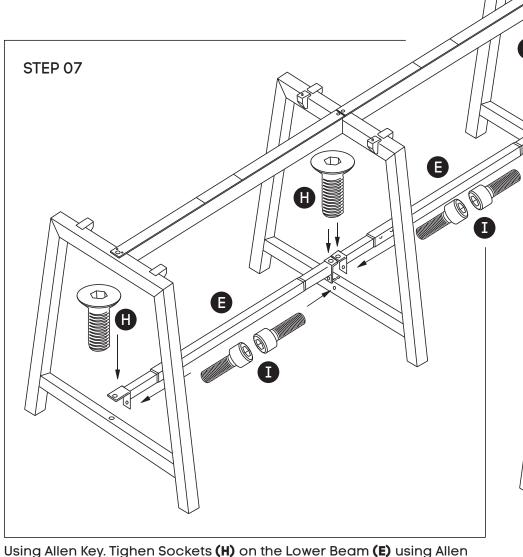
Frame looks like this. Using Allen Key, attach Upper Beams **(D)** with Sockets **(H)**.

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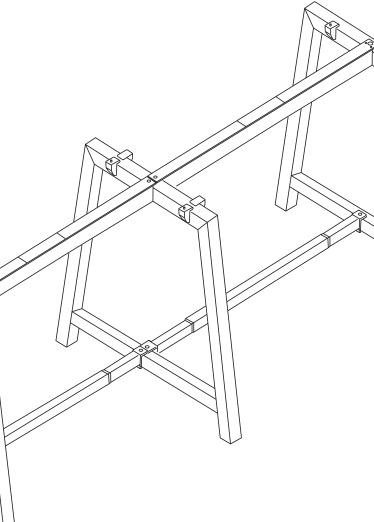
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Key (L). Insert plastic spacers to improve regidity. Attach two Sockets (I) to the side of the lower side beams (as shown in the picture).



Frame looks like this.

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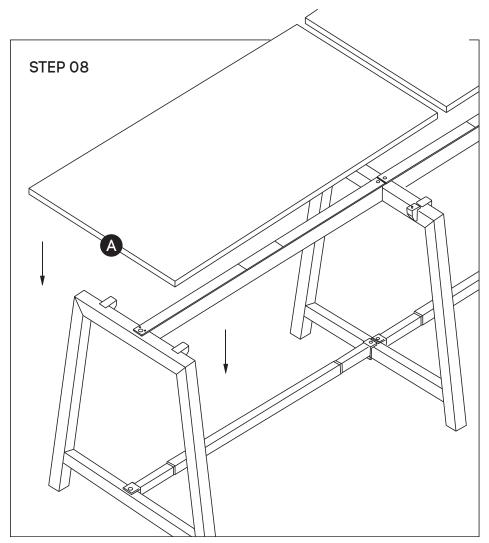




TABLE TOP BOTTOM VIEW



Place desktops (A) ontop of frames. Nut inserts in top will align with plastic joiner brackets using M6x30MM (K) sockets attached tops to frames.