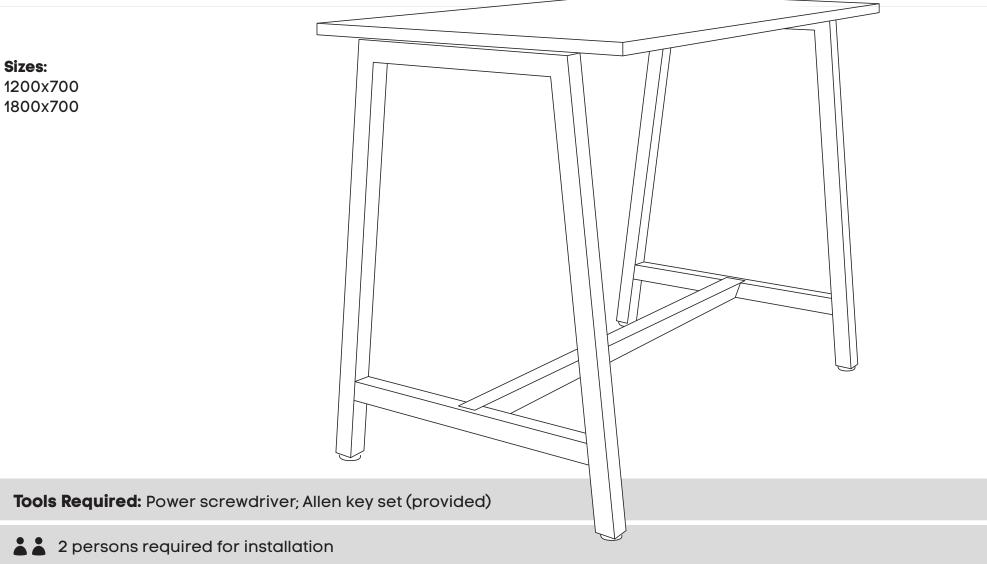
# **Quadro A Leg Counter Table**

#### jason.l



## **Quadro A Leg Counter Table**

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#### **COMPONENTS**

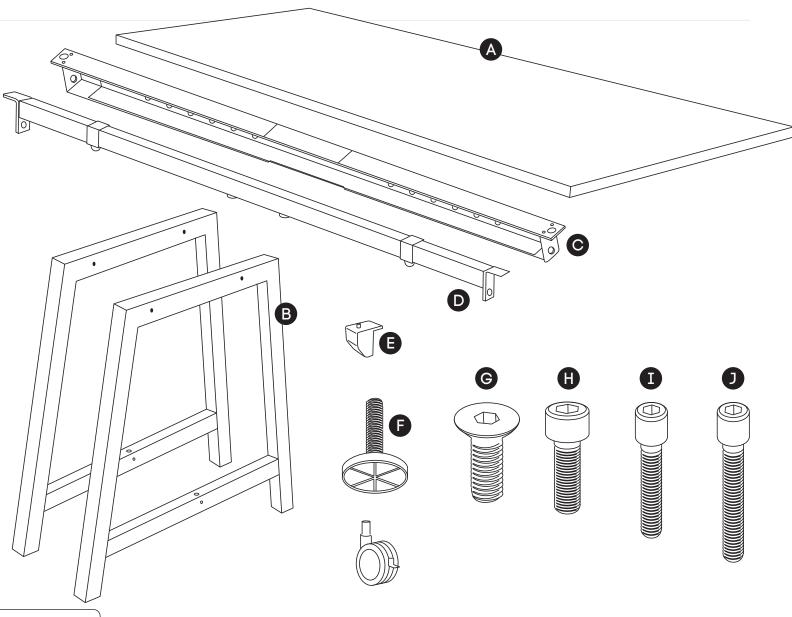
- A Table top x1
- B Leg Quadro A x2
- C Upper Beam x1 \*
- D Lower Beam x1
- E Plastic bracket x4
- F Feet x4

#### **SCREWS**

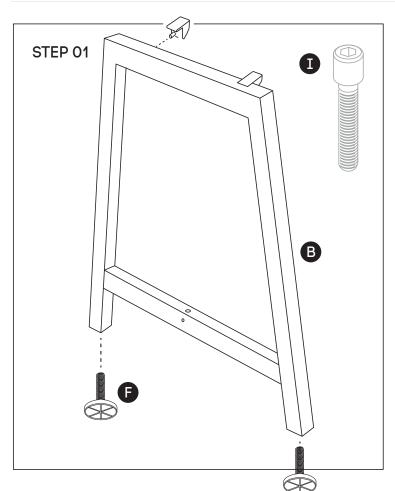
- G M8x20MM CSK x4
- H M8x20MM Socket head x4
- I M6x20MM Socket head x4
- J M6x30MM Socket head x4

#### K Allen key x2

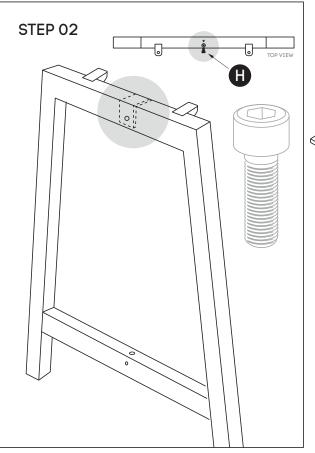
 Colour of the beam is always black, regardless desk frame colour.



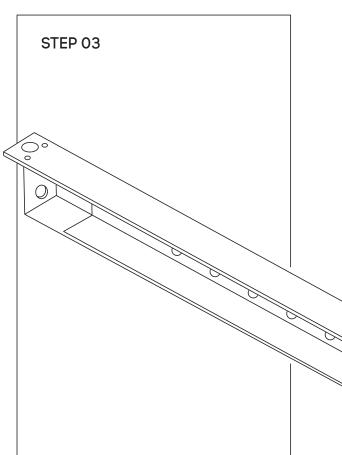
## **Quadro A Leg Counter Table**



Using Allen Key provided, attach 2 plastic brackets per leg (**D**) (as per picture above) using M6x20MM (**I**) Socket head screw. Screw the feets (**F**) to the bottom of each leg (**B**)



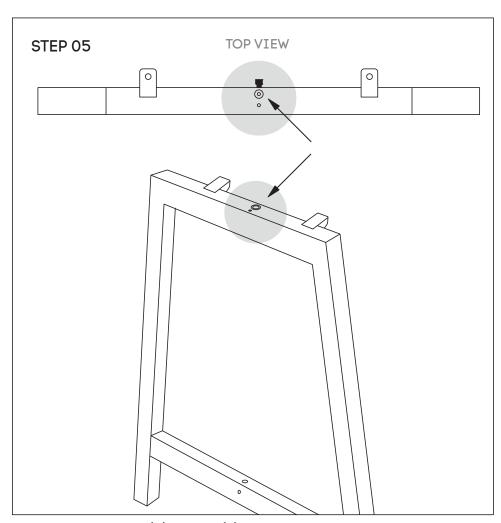
Using Allen Key provided, attach M8x20MM Socket head (H)- screw socket half way into leg for both legs (B)



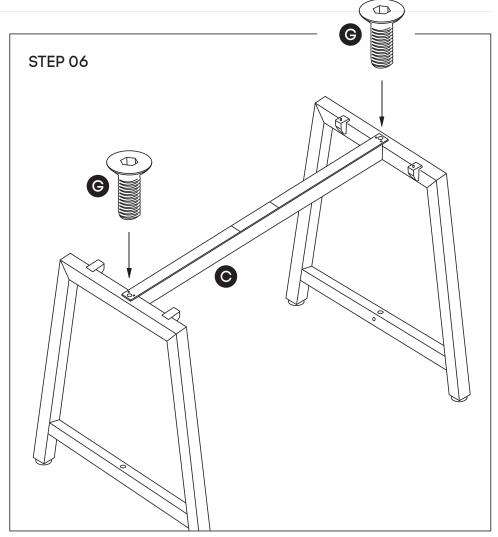
Use fixed beam **(C)** and secure beam using screws provided to suit desk

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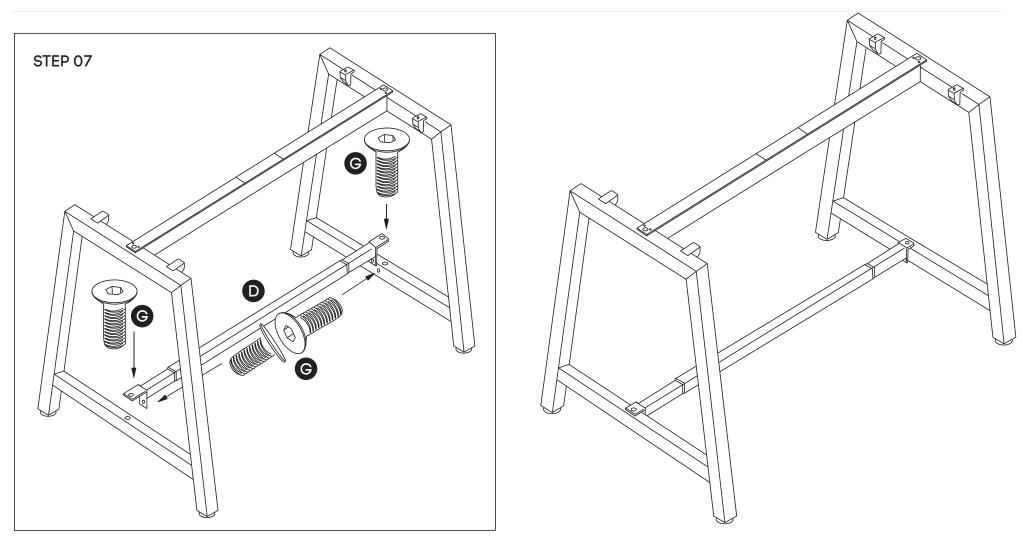


Attach Upper Beam (C) to legs (B) using nut insert in legs. See point attached



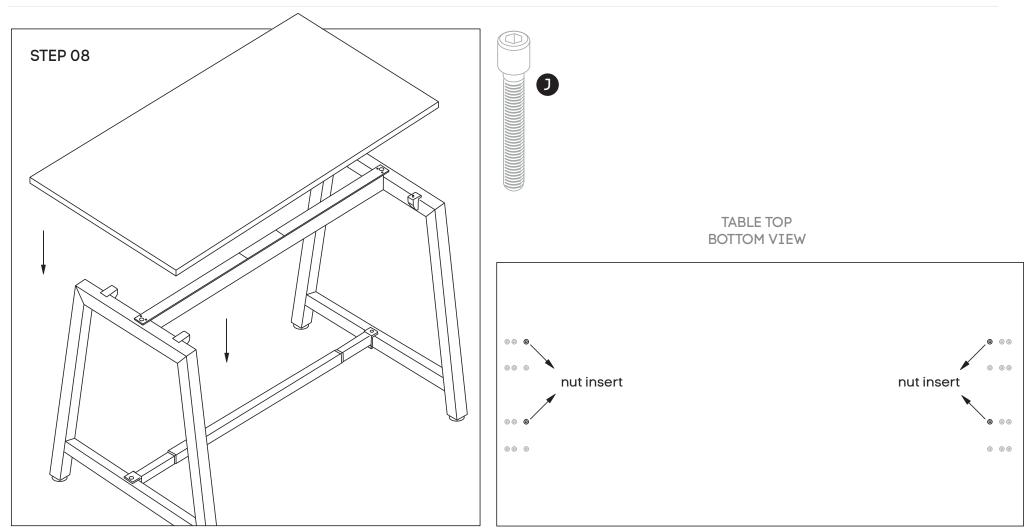
Frame looks like this. Using Allen Key, attach Upper Beam (C) with Sockets (G).

# **Quadro A Leg Counter Table**



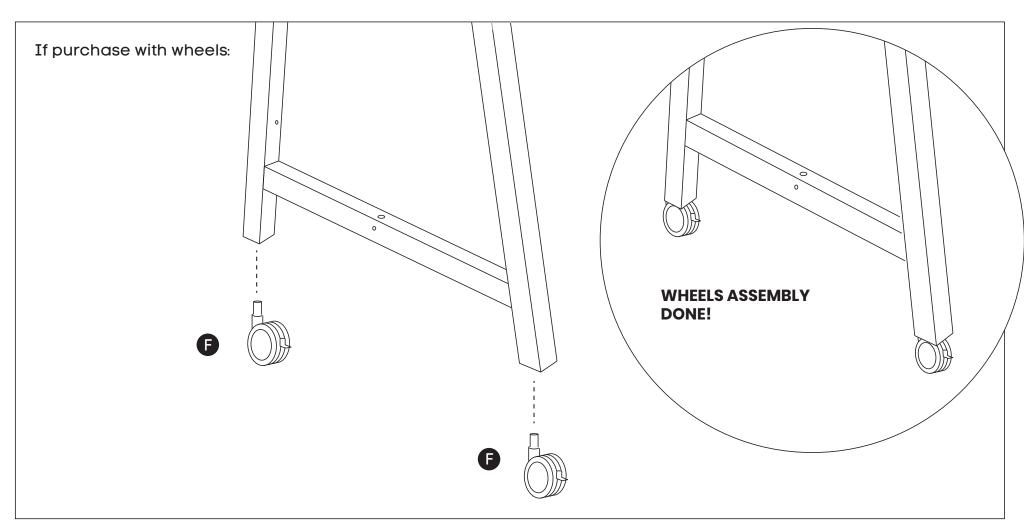
Frame looks like this. Using Allen Key. Tighen Sockets (G) on the Lower Beam (D) using Allen Key (J). Insert plastic spacers to improve regidity. Attach two Sockets (G) to the side of the lower side beams (as shown in the picture).

## **Quadro A Leg Counter Table**



Place desktop ontop of frame. Nut inserts in top will align with plastic joiner brackets using M6x30MM (J) sockets attached top to frame.

## **Quadro A Leg Counter Table**



Replace Feet on the bottom of each leg with wheels (F)