

Costa Brava

Everyday Table



Maker skills



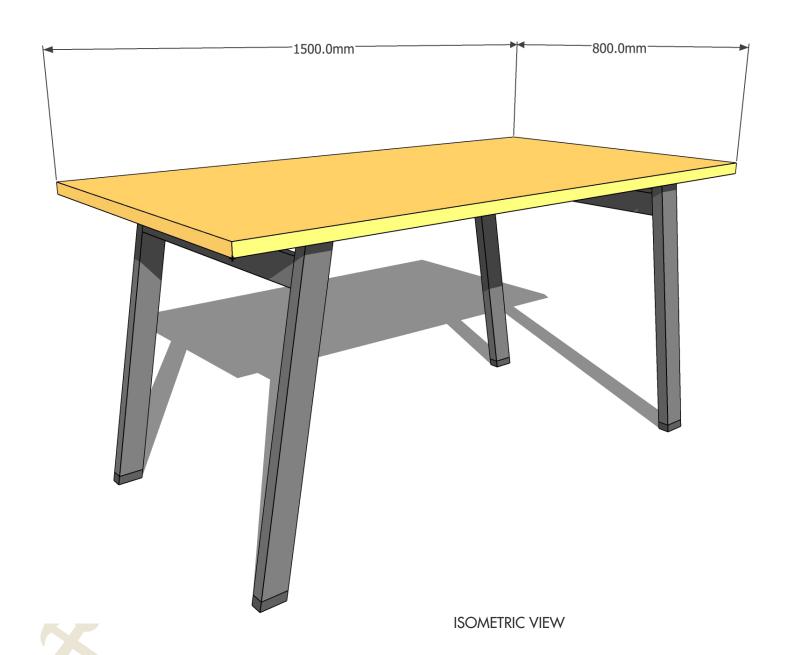
Woodworker



Metal worker



A - Overview of table

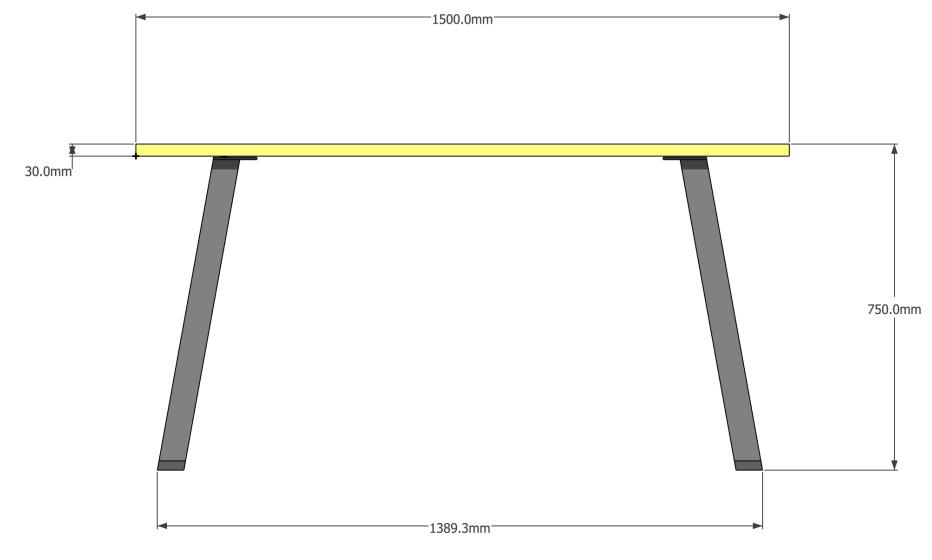


An everyday table made with locally sourced Douglas fir.

This size table comfortably seats 4 people.

The table legs are made from 30/60mm steel square tube and are removable for easy transportation and installation

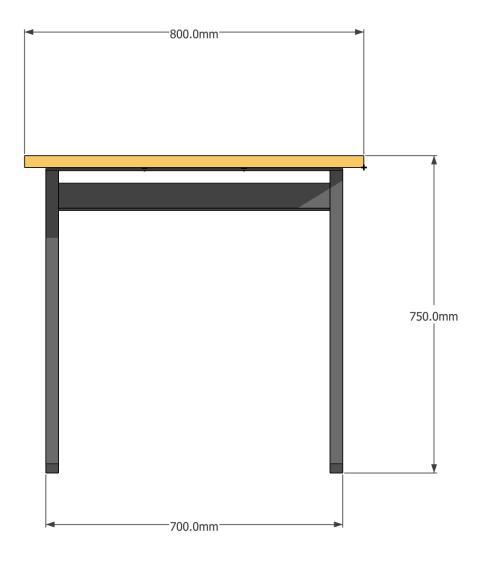
B - Construction of table





FRONT VIEW

C - Construction of table

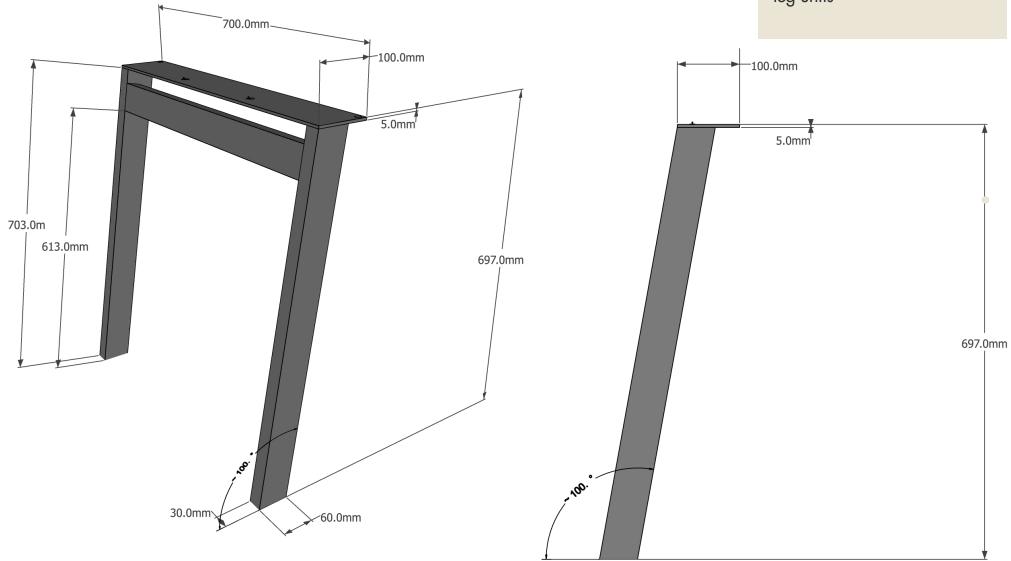






D - Construction of Legs

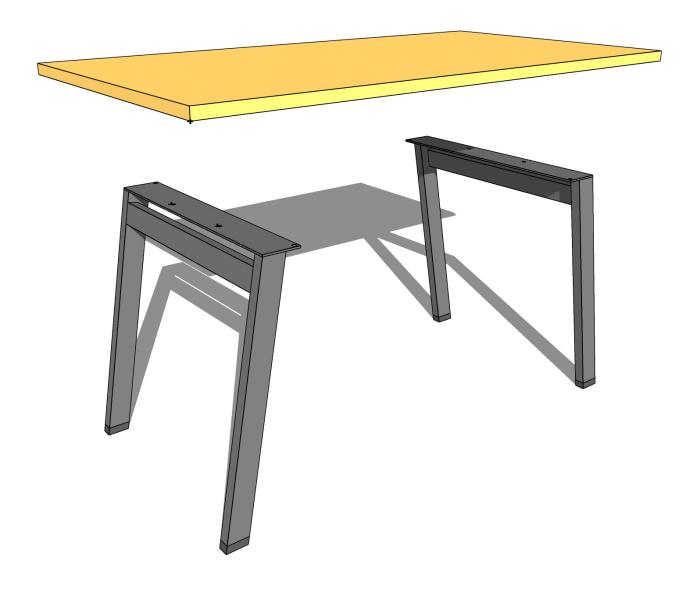
30/60mm square tube steel welded to make one of the leg units





ISOMETRIC and SIDE VIEW of STEEL LEGS

E - Construction of table



EXPLODED PERSPECTIVE VIEW



F - Images of table





G - Images of table





H - Images of table





Help and assistance

If you have any questions regarding the design/production please get in touch with us on **sales@nothrowdesign.com**. Or if you happen to be in Barcelona come and pop bye our **showroom**.

The registered owner of this design is Ryan Frank, however you are free to download the blueprints under the Creative Common License. Meaning you can copy and redistribute the blueprints in any medium or format and remix, transform, or build upon the products provided. What we would ask in return is to give us appropriate credit, provide a link to the license, and indicate if changes were made. If you remix, transform, or build upon our designs, you must distribute your contributions under the same license as the original. Our only restriction is to not use the design for commercial purposes. Find our full licensing terms here: https://creativecommons.org/licenses/by-nc-sa/4.0/legalcode



And should you have trouble finding a local Maker check out our Meet the Maker space **www.nothrowdesign.com/Meet-the-Maker.** Here you can not only find links to a Makers database by country but also trusted individuals that we have worked with before.

Happy Making!

PS We would love to see a picture of the final product in your home (send to: photos@nothrowdesign.com)



