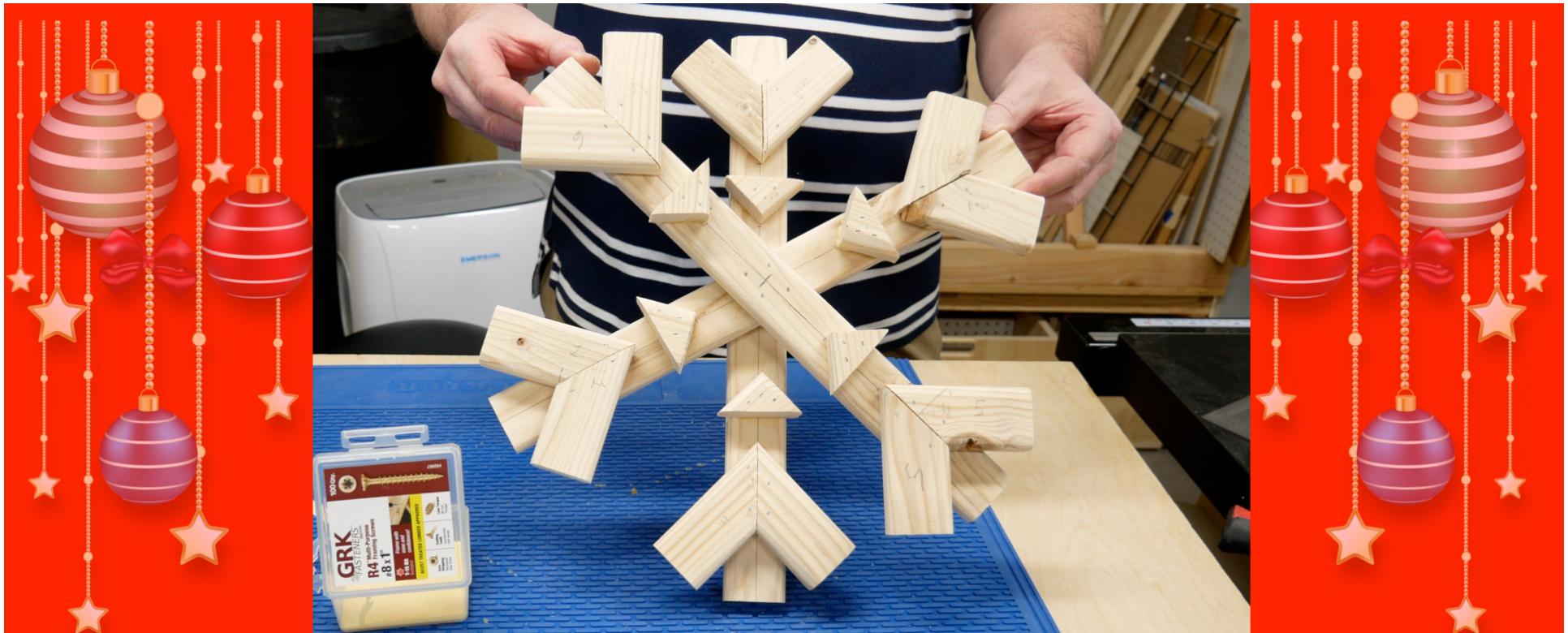




# The Newbie Woodworker

## Snowflake Holiday Decorations Plans

Metric version



# License

Free to use, but not to sell.

## Safety Notice

You should assume these plans are in the “concept stage”, and haven’t been tested for safety. If you use these plans, you are saying that you won’t hold me (Daniel Thomas), or any associated party responsible for any injury or property damage that might occur while building this project, or using these designs.

If you don’t agree with this statement, don’t build this project, and don’t use these plans.

Remember: You are responsible for your own safety.

## Disclaimer

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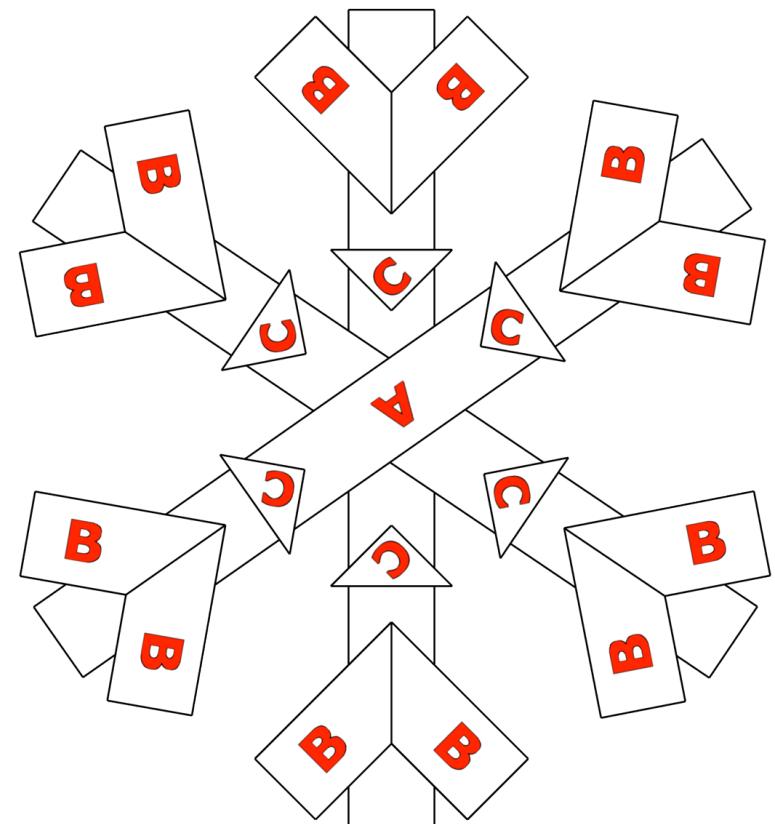
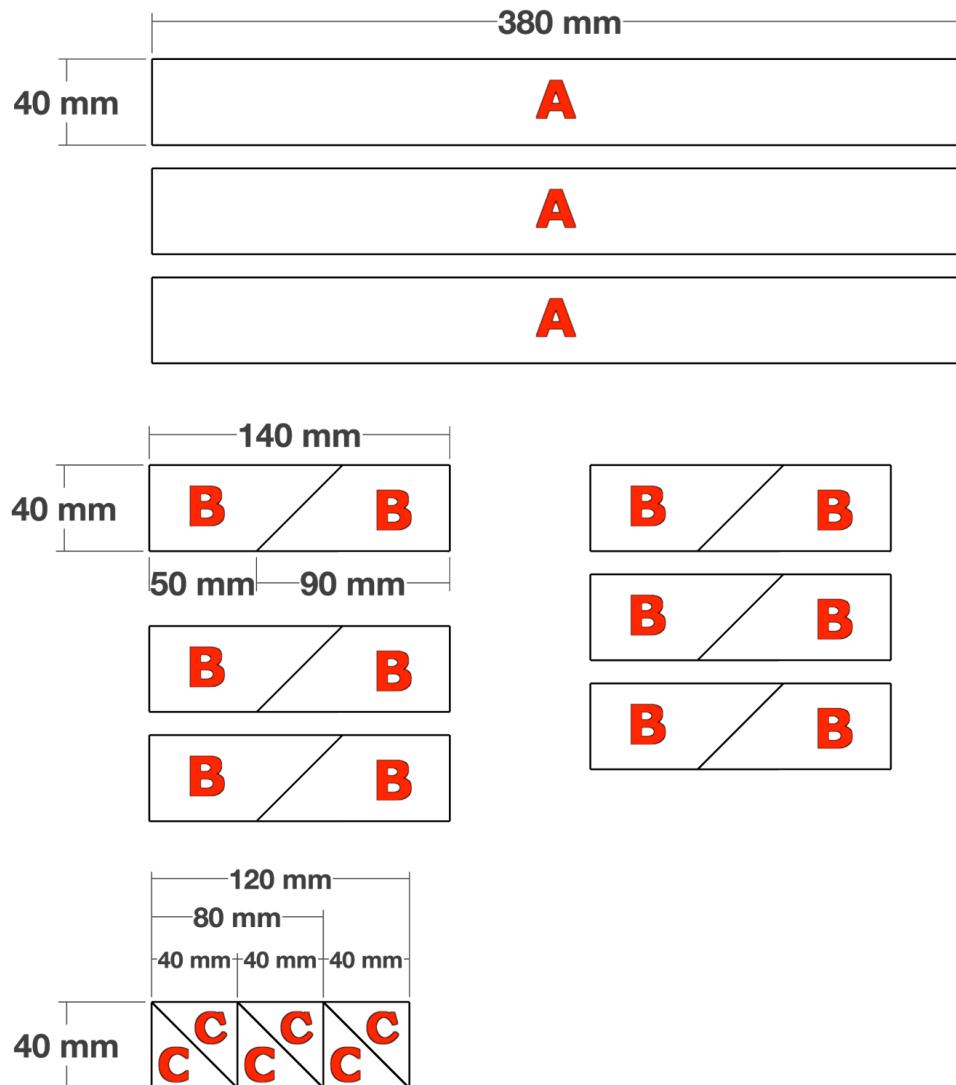
# Introduction

This is the Metric version. You can find the Imperial (inches) version, along with other information at: <https://TheNewbieWoodworker.com/snowflakes/>.

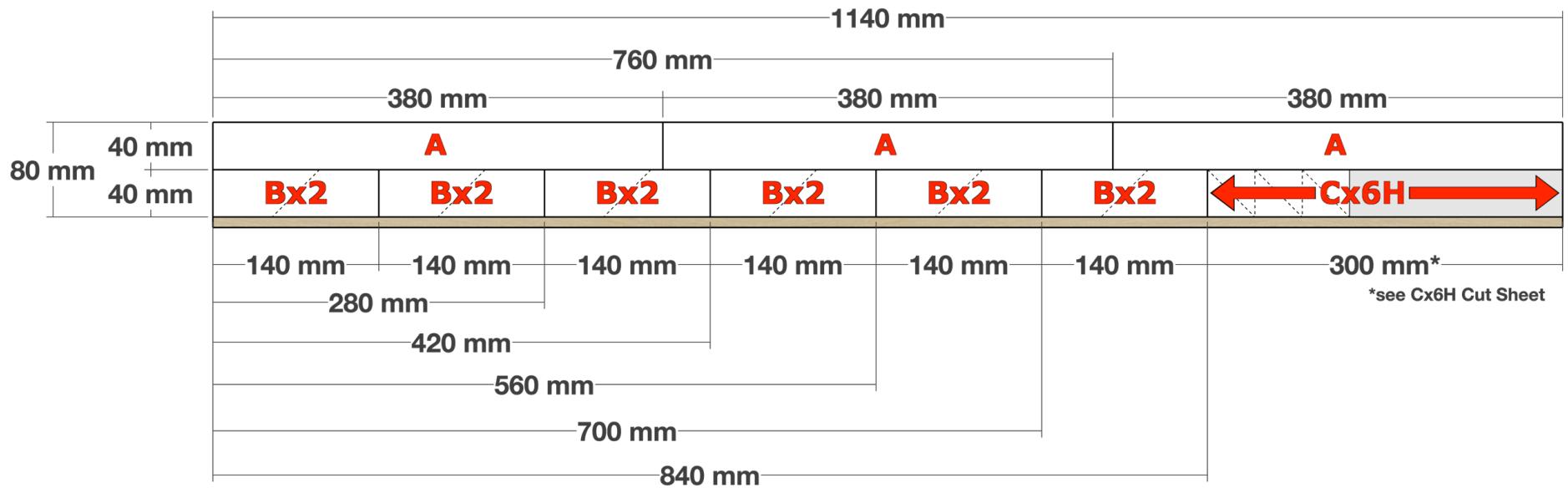
These plans accompany my YouTube video ***DIY Snowflake Holiday Decoration*** at:  
<https://youtu.be/r-VGgdBdrc0>.

In addition to these plans, there's a SketchUp model available on 3D Warehouse:  
<https://3dwarehouse.sketchup.com/by/TheNewbieWoodworker>.

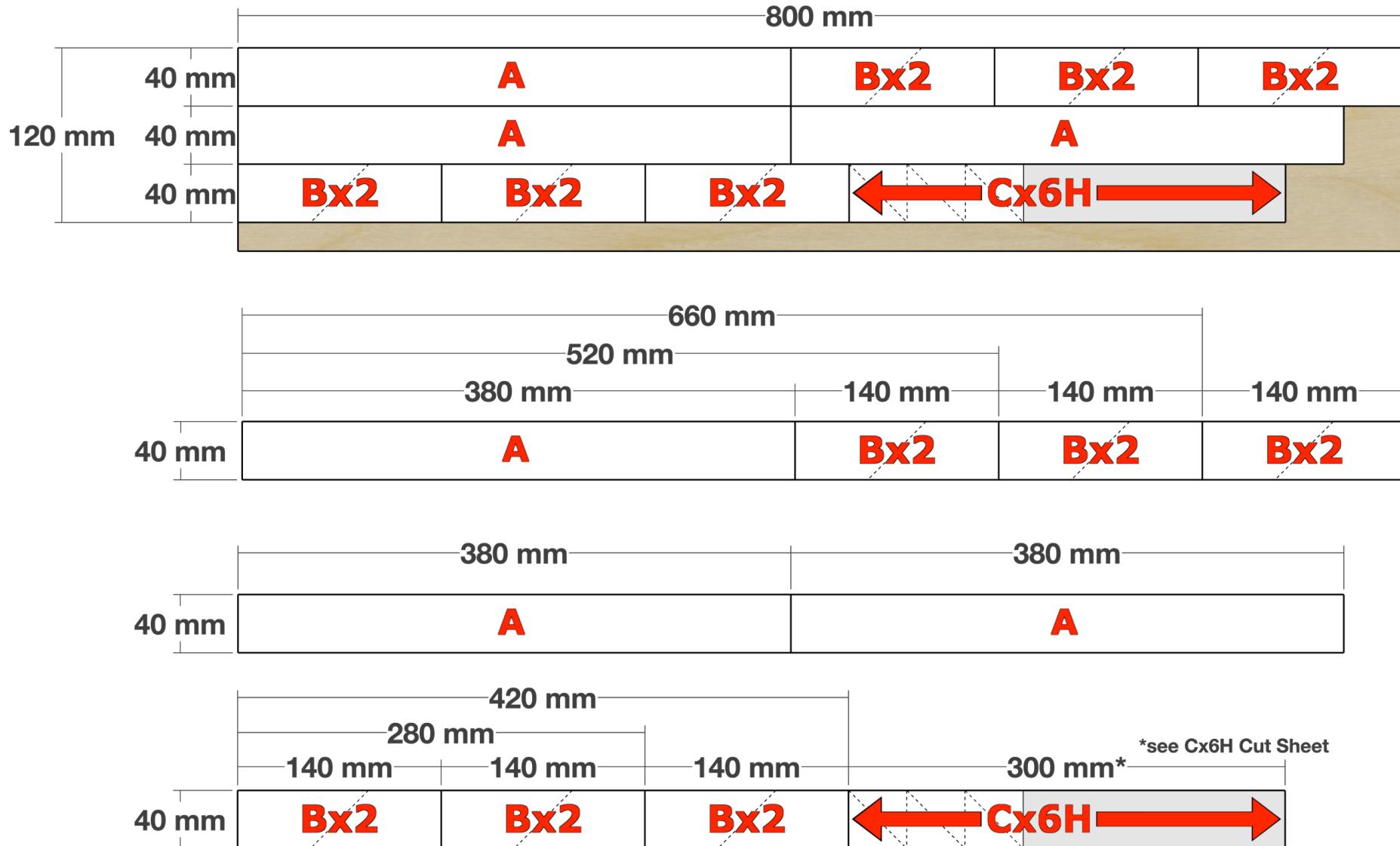
# Parts



# Cut Sheet for Board at Least 80mm x 1140mm (plus kerfs)

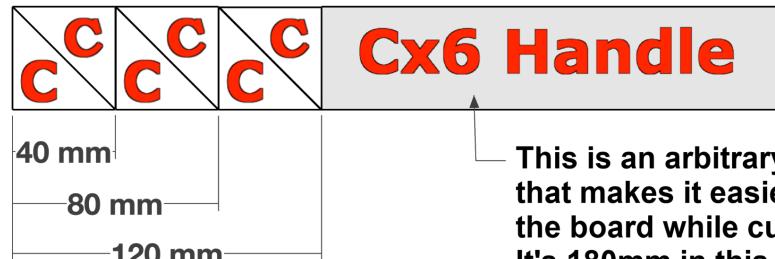


# Cut Sheet for Board at Least 120mm x 800mm (plus kerfs)



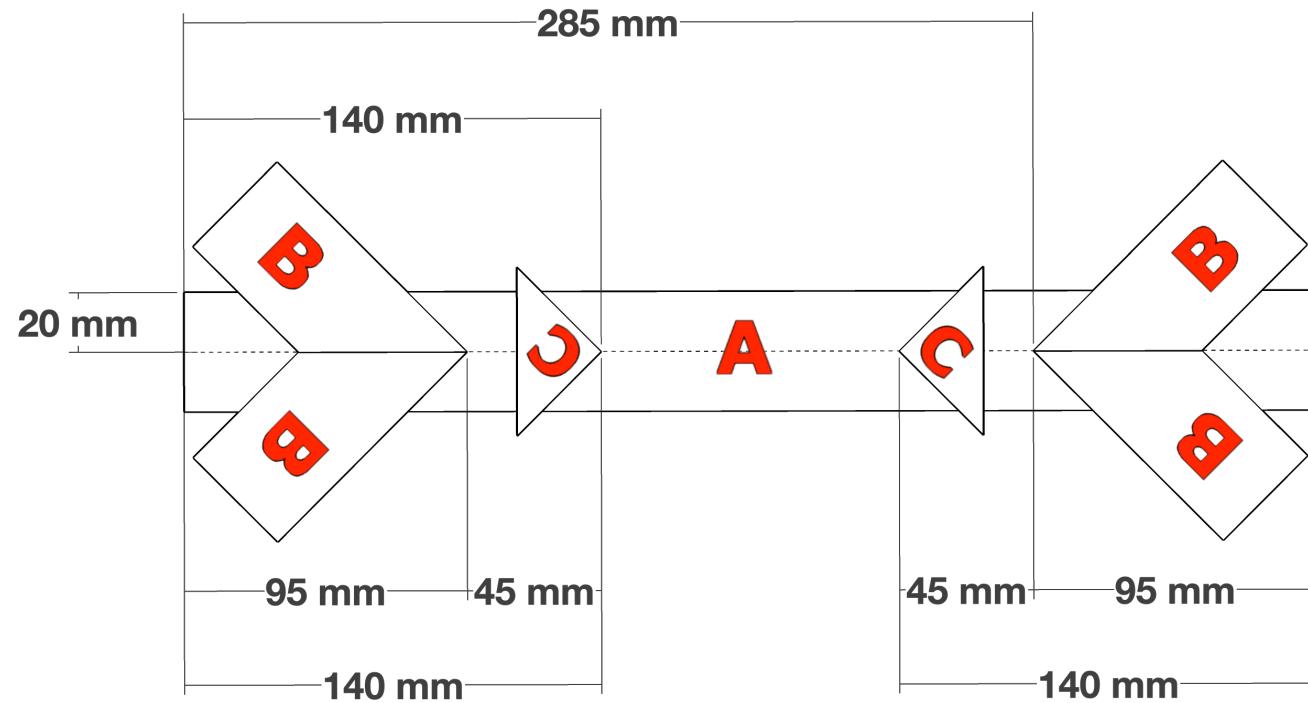
# Cx6H Cut Sheet

Cx6H Cut Sheet

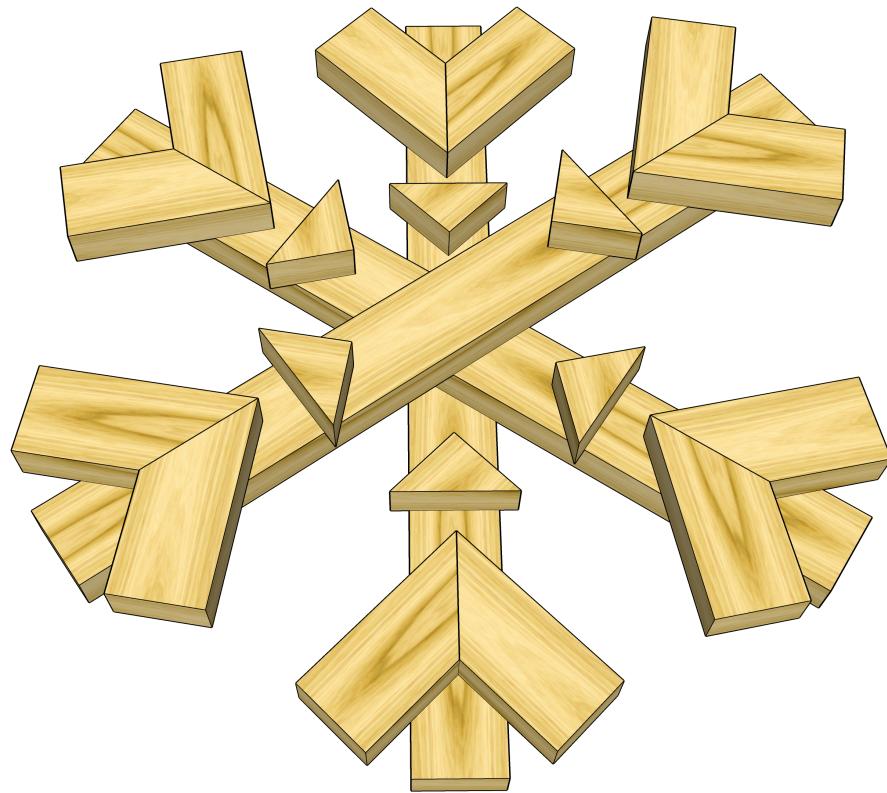


This is an arbitrary-length off-cut  
that makes it easier to "handle"  
the board while cutting the triangles.  
It's 180mm in this diagram.

# Arm Assembly



# Final Assembly



# Closing

I hope you enjoy this project!

-Dan Thomas

