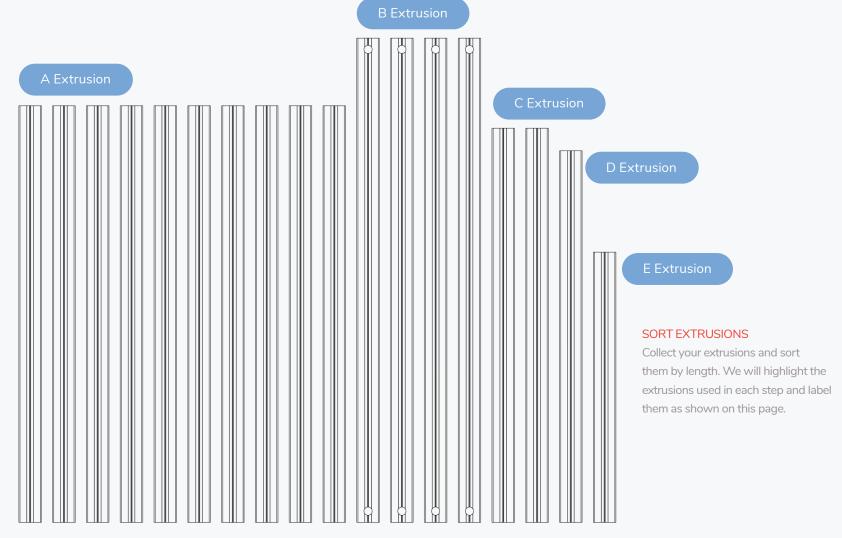
WWW.VORONDESIGN.COM

# FRAME

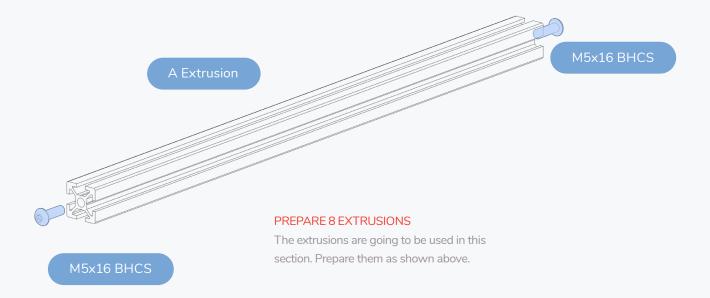


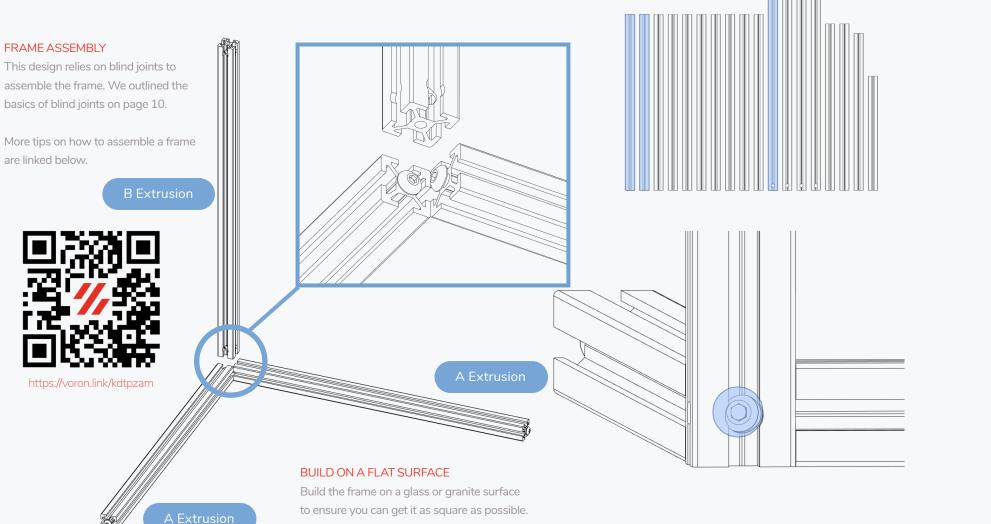
EXTRUSION REFERENCE WWW.VORONDESIGN.COM

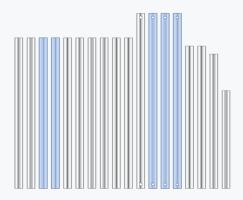


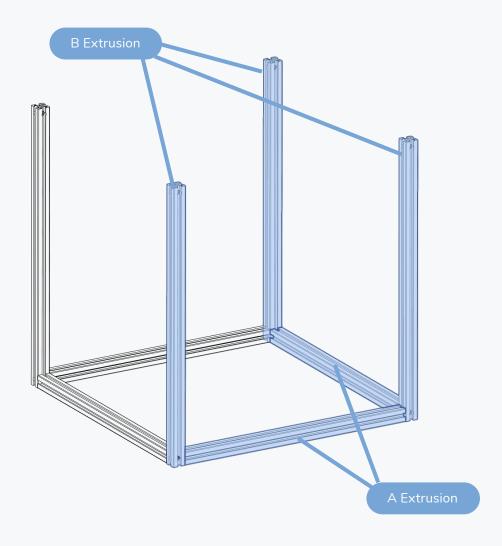
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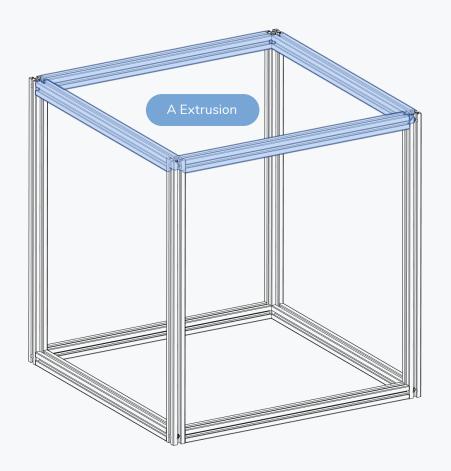
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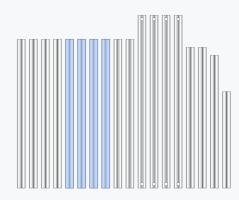


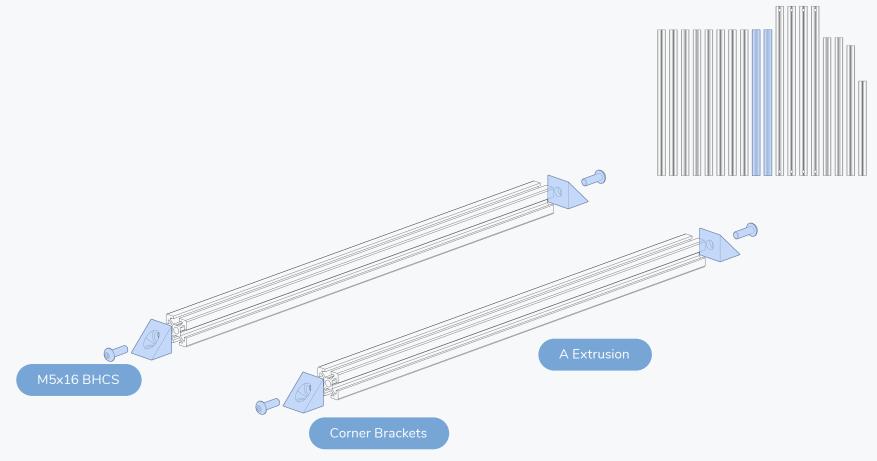






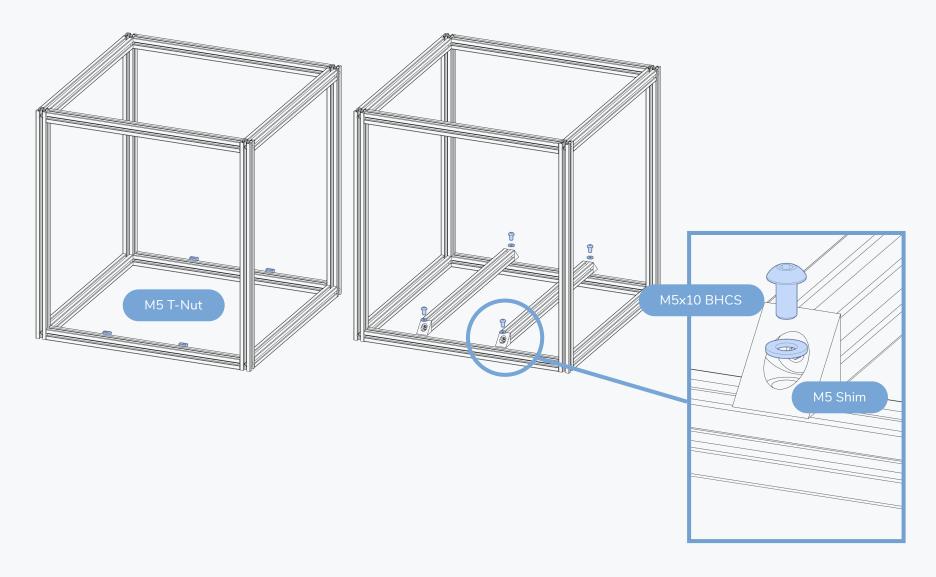


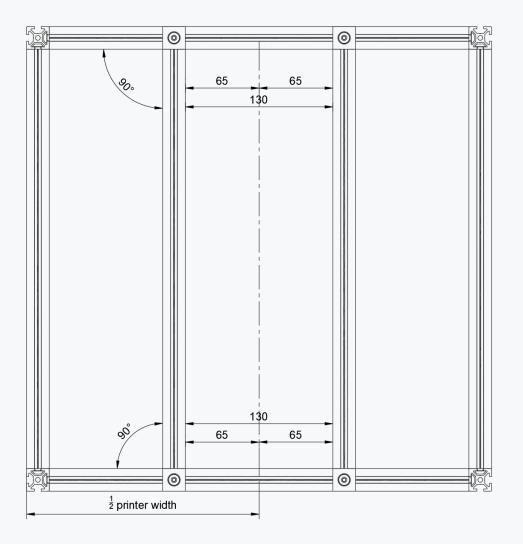




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# FRAME





#### POSITION BED EXTRUSIONS

Find the centreline of the printer and position the bed extrusions as shown in the diagram to the left. The distance between the extrusions is 130mm centred on the centreline of the printer.

1/2 printer width for standard sizes:

250 spec 205mm

300 spec 230mm

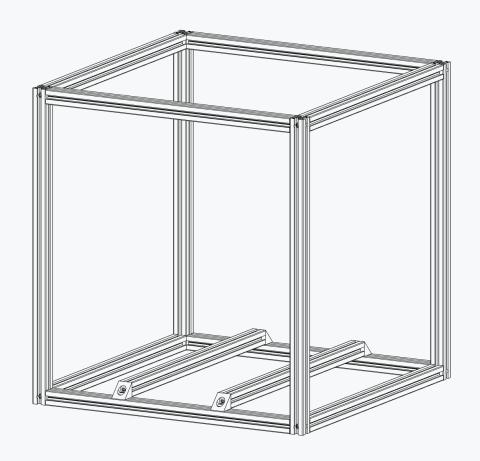
350 spec 255mm

#### ALL UNITS ARE METRIC

If a unit is not specified assume it's metric.

All distances are called out in

millimeters.



### CHECK FOR SQUARENESS

Verify the angle of all corners and the overall squareness by measuring the diagonals. Refer to the second half of the linked video for additional information.



https://voron.link/kdtpzam