



Slotted Corner Bracket - 2020 version



Hyperfixation 3d

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Summary

Just a corner bracket. Made it slotted to be able to get it in position with second screw

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Tags: [extrusion](#) [bracket](#) [2020](#) [corner](#)

Just a bracket that I made for a shelf in my closet. Can be printed on the edge at 45° to help with strength. Should be able to scale to your needs. Holes are d=5mm

Edit: Added a 20mm version to be used with 2020 aluminium extrusion, holes on this one are d=5.1mm.

Model files



corner-bracket_v3.stl



corner-bracket_v3-45-degree.stl



corner-bracket-20mm_v4.stl

☐ 20mm version

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