



Gunpla Display Arm for Honeycomb Storage Wall



GunplaMark

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Summary

Build a custom wall display for your Gunpla model kits.

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These are all the parts needed to build display arms in various configurations. Here's what you'll need to print:

Two of the arm parts, at whatever lengths are needed given the size of your built kit. Normally you'll want two different arm lengths, so you can make a triangle with the longer side used as a downward brace (as shown in the photo).

Two hex wall inserts, which attach the arm to the Honeycomb Storage Wall.

Five connector A pieces, used for attaching everything together.

One connector B.

One of the attachment pieces. There are different styles to fit different kits, depending on the type of action base connector they need.

I've shared a video on my YouTube channel that goes into more detail on the build process and shows my current display wall setup:

Model files



arm-40mm.stl



arm-60mm.stl



arm-100mm.stl



arm-120mm.stl



hex-wall-insert.stl



connector-a.stl



connector-b.stl



attachment-3mm-peg.stl



attachment-5mm-square.stl

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