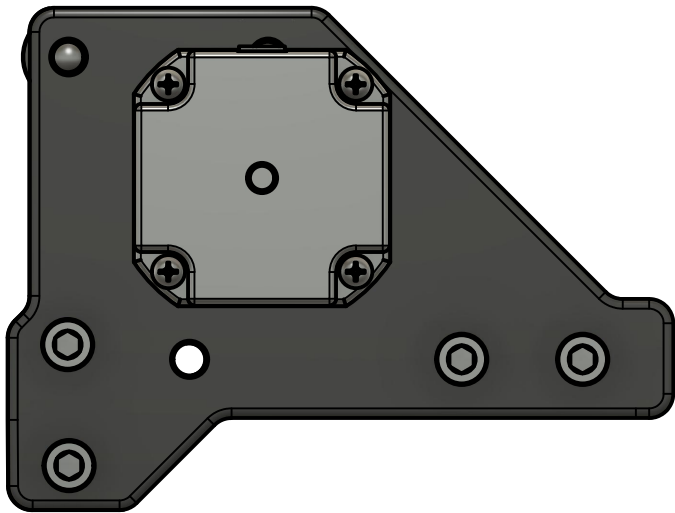
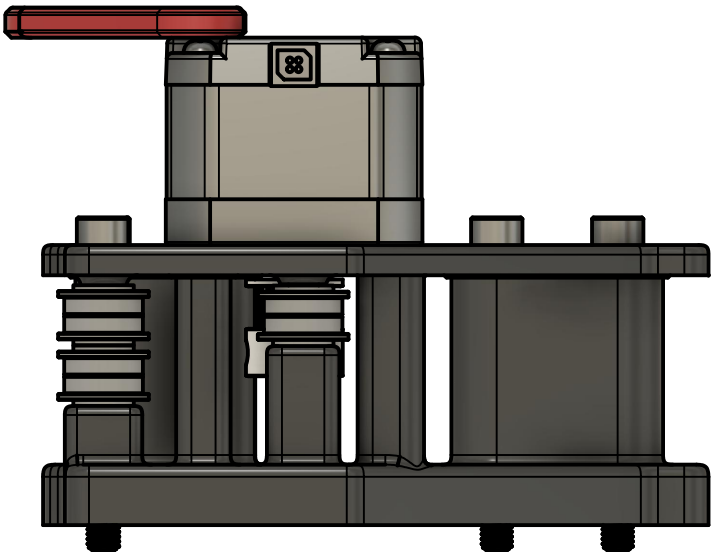
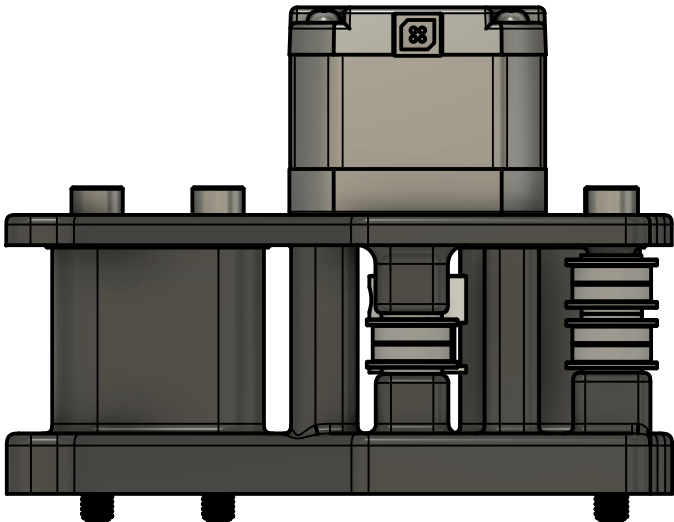
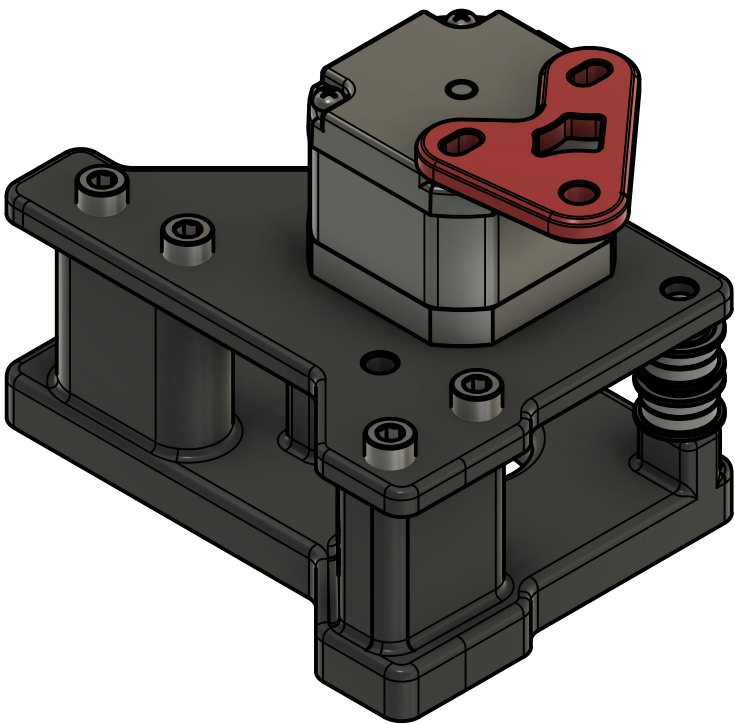
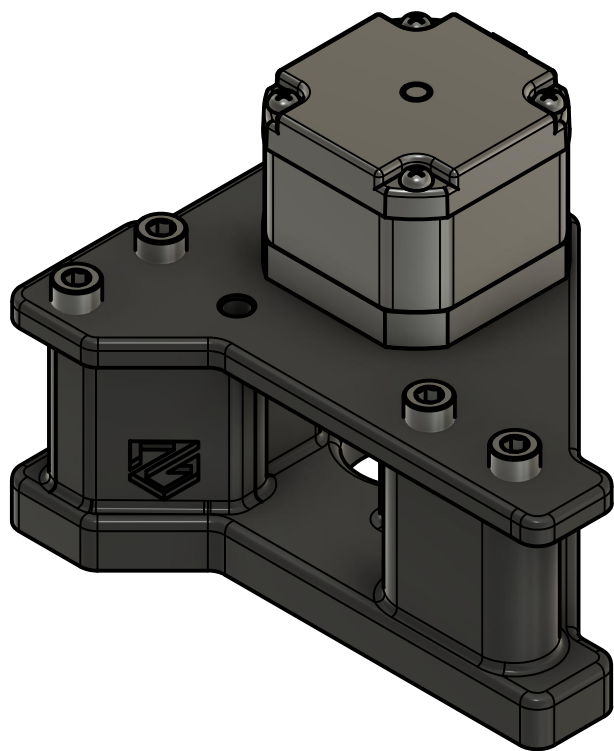


# Stepper mount Left & Right

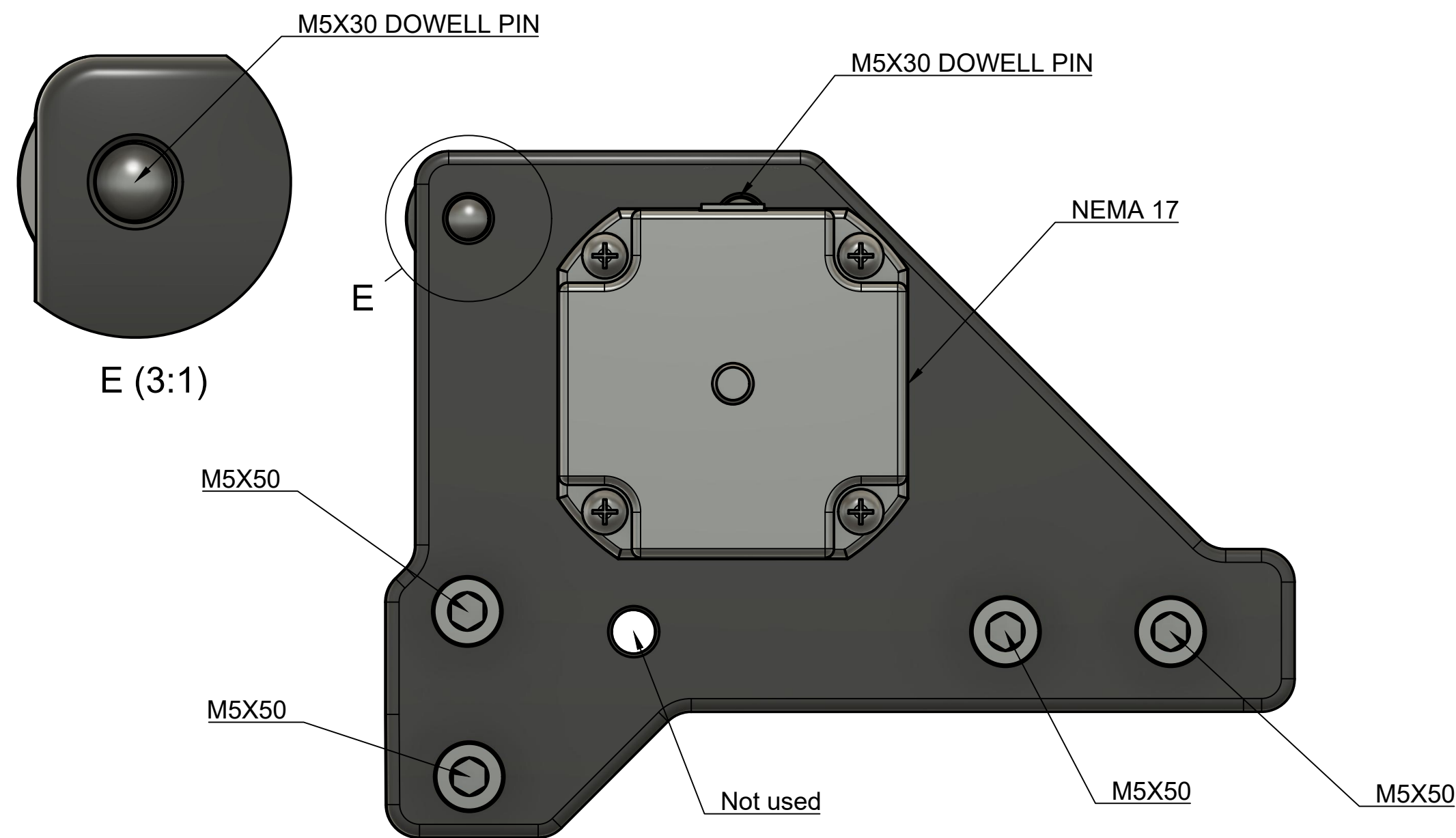
Hardware and extra info on last page



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# Stepper mount LEFT top view

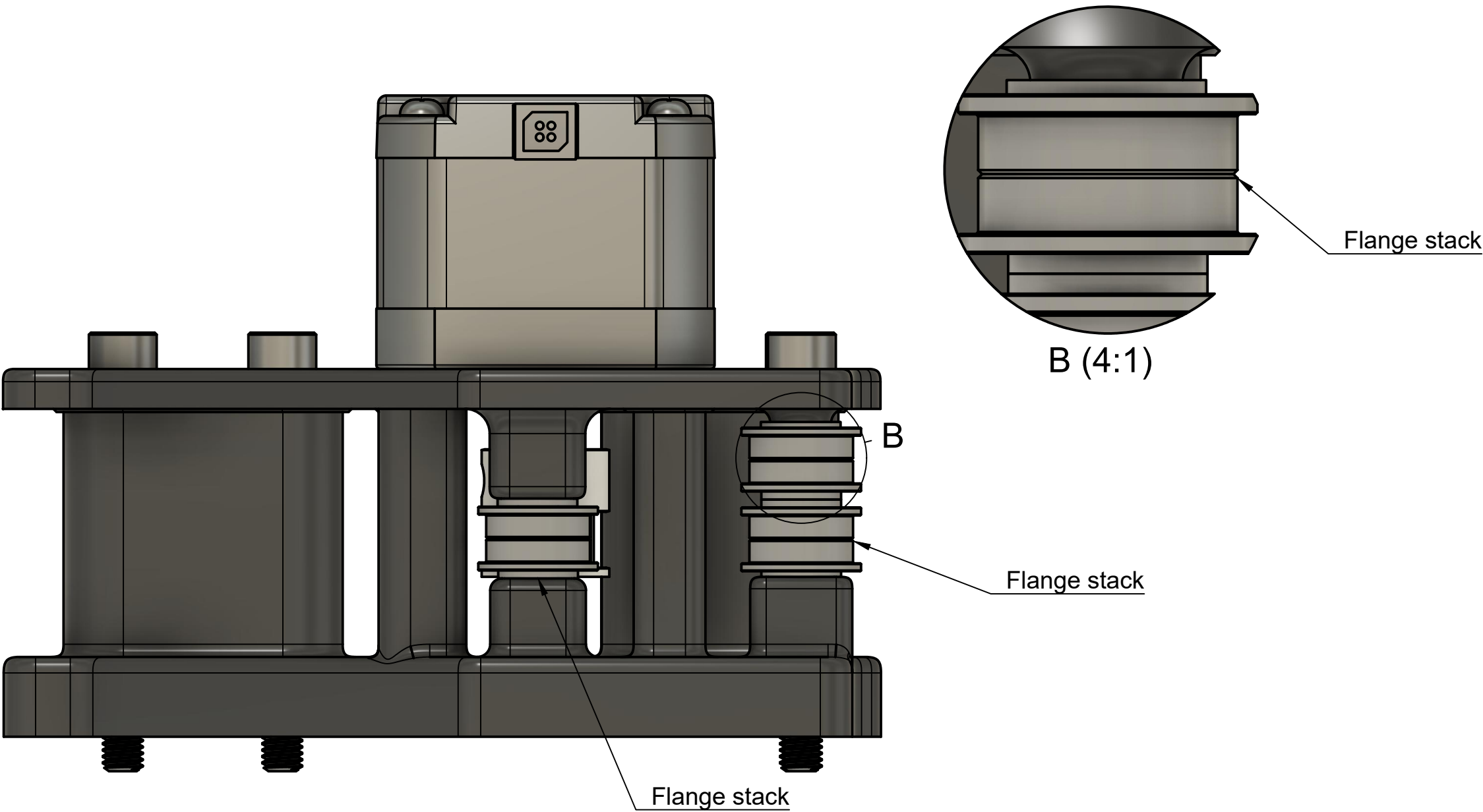
Hardware and extra info on last page



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		Document type	Document status	
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# Stepper mount LEFT Back view

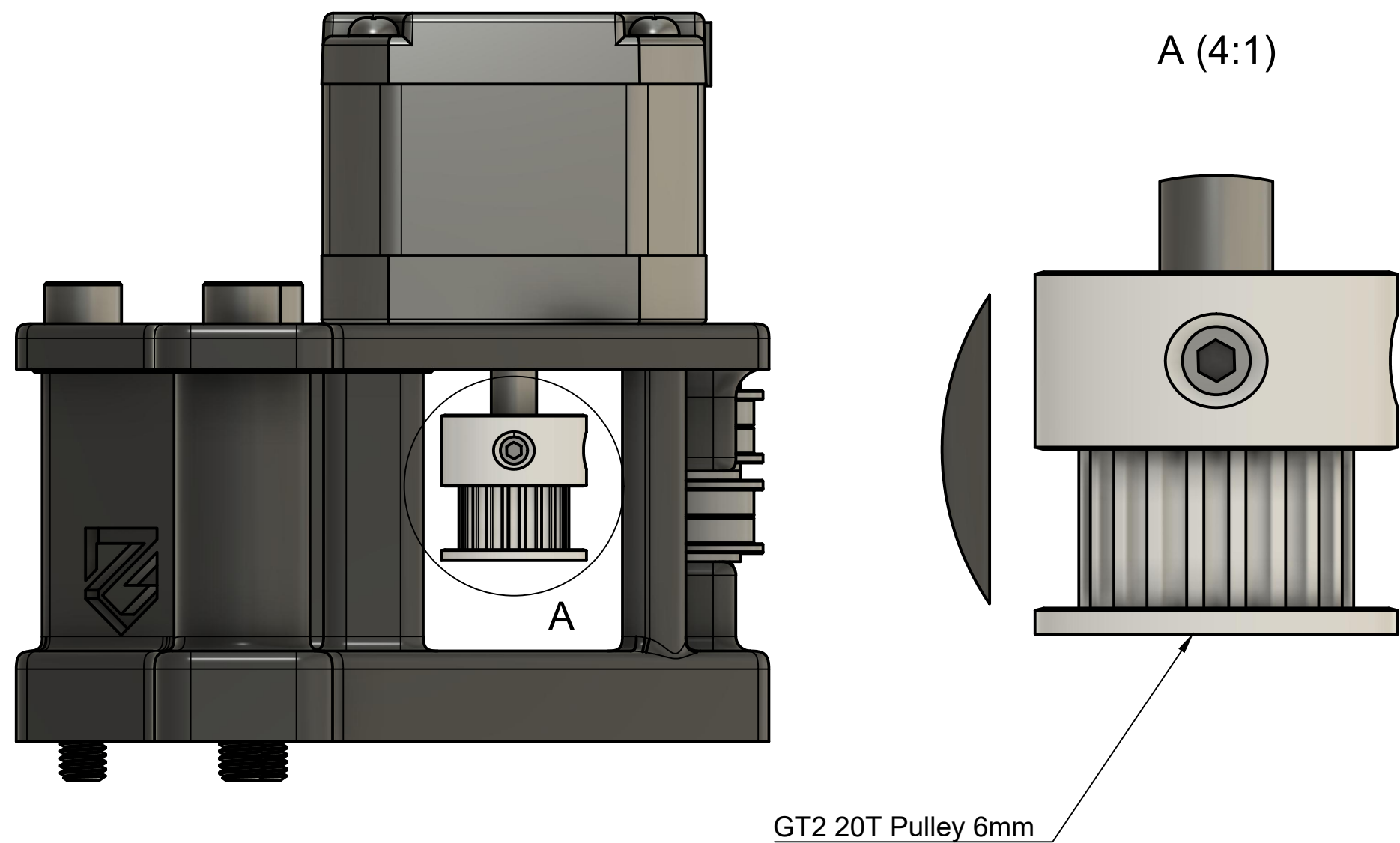
Hardware and extra info on last page



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		Document type	Document status	
		Title Stepper mounts	DWG No.	
			Rev.	Date of issue
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# Stepper mount LEFT SIDE view

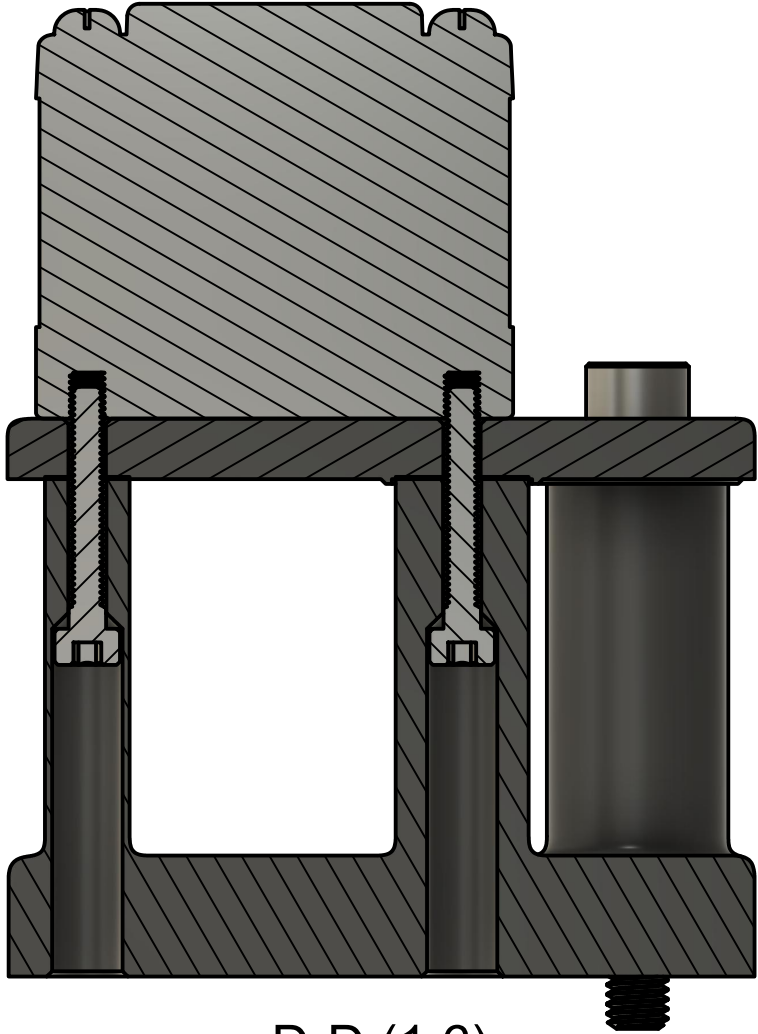
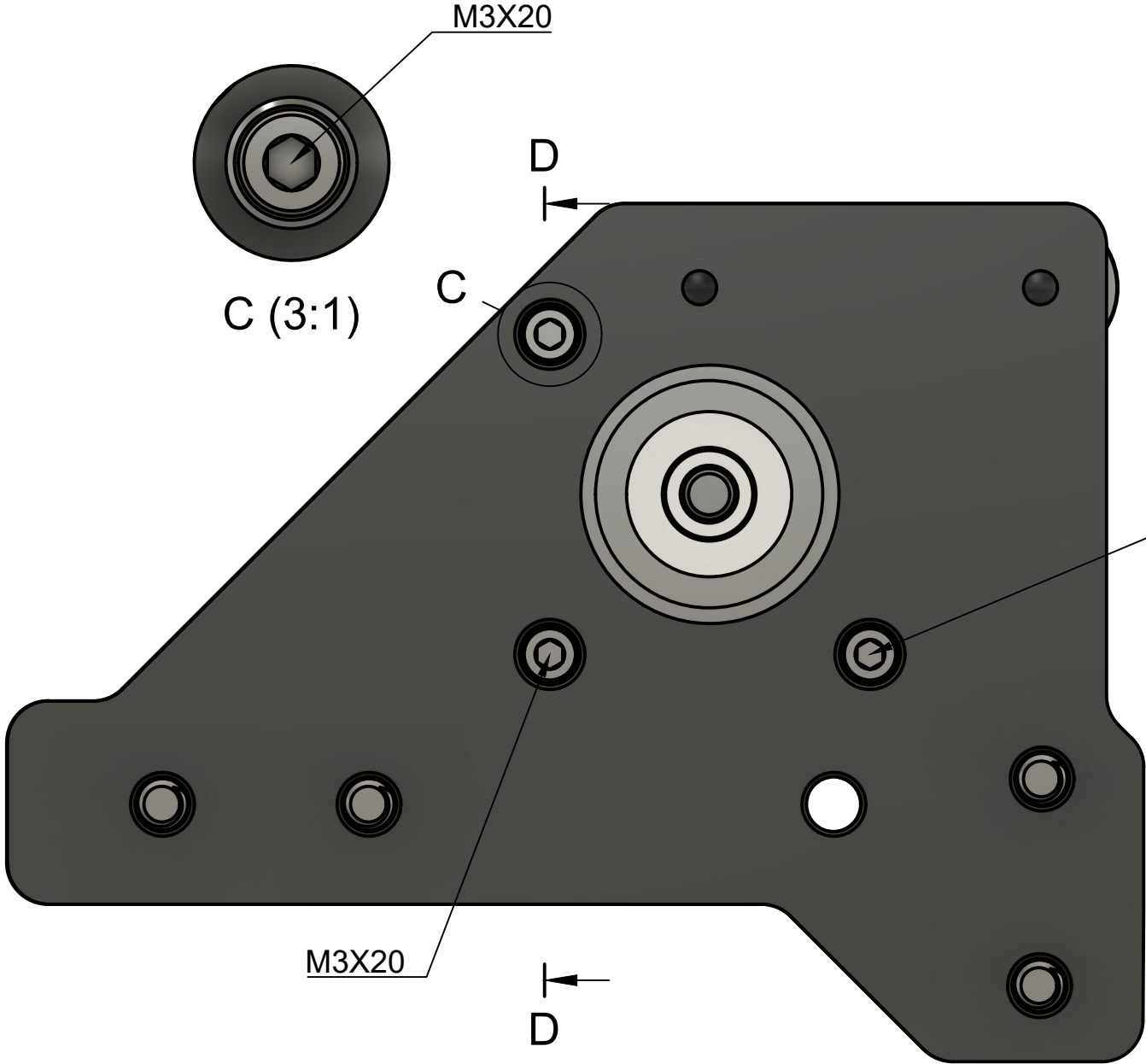
Hardware and extra info on last page



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		Document type	Document status	
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# Stepper mount LEFT bottom view

Hardware and extra info on last page



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		Document type	Document status	
		Title Stepper mounts	DWG No.	
			Rev.	Date of issue
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# Stepper mount Right

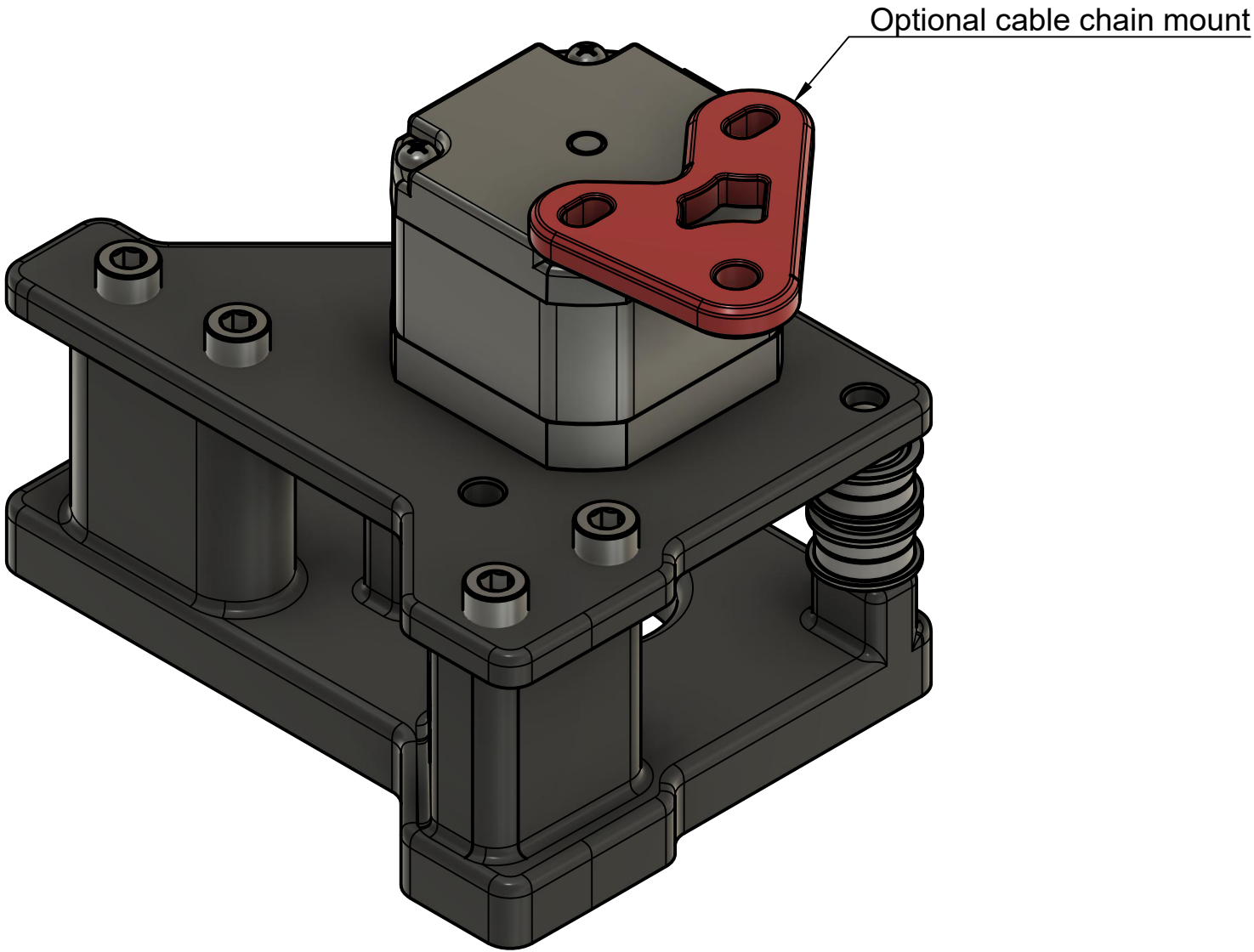
Hardware and extra info on last page

## ADDITIONAL INFO - MUST READ

The right stepper mount uses the exact same hardware as the left stepper mount.

## OPTIONAL

Installation of the cable chain mount onto the NEMA17 stepper is fully optional.



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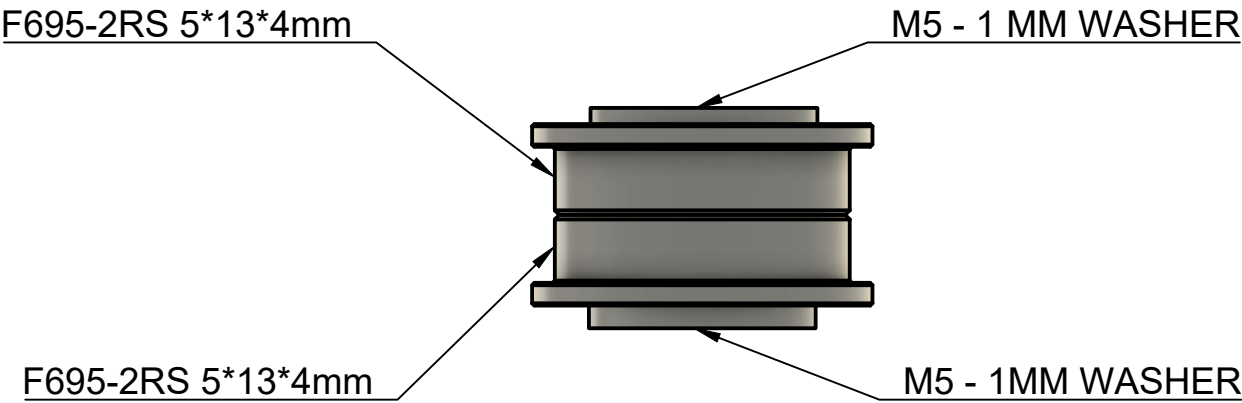
H A R D W A R E

- 8 - M5X50 BOLTS (INTO T-NUTS)
- 8 - M5 T-NUTS (FOR EXTRUSION)
- 6 - M3X20 (ATTACHES STEPPER)
- 4 - M5X30 Dowel Pins (FOR FLANGE BEARINGS)
- 12 - M5 1MM SPACER (BETWEEN FLANGE BEARINGS)
- 12 - F695-2RS 5\*13\*4mm (FLANGE BEARING)

E X T R A   I N F O

Sometimes dowell pins don't fit perfectly. To fix this issue you'll need a drill that fits the dowell pin and then using sandpaper, sand them down a little at a time testing fitting until they are a snug fit.

The image below shows a flange stack



Discord:  
<https://discord.com/invite/gzJP2s8>

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