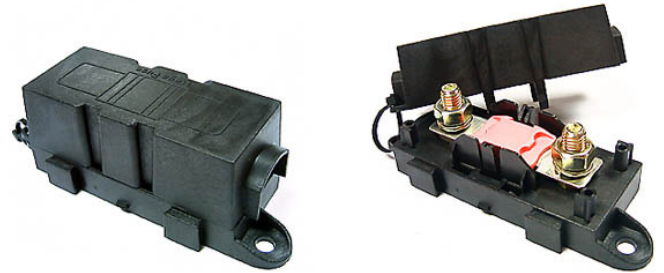
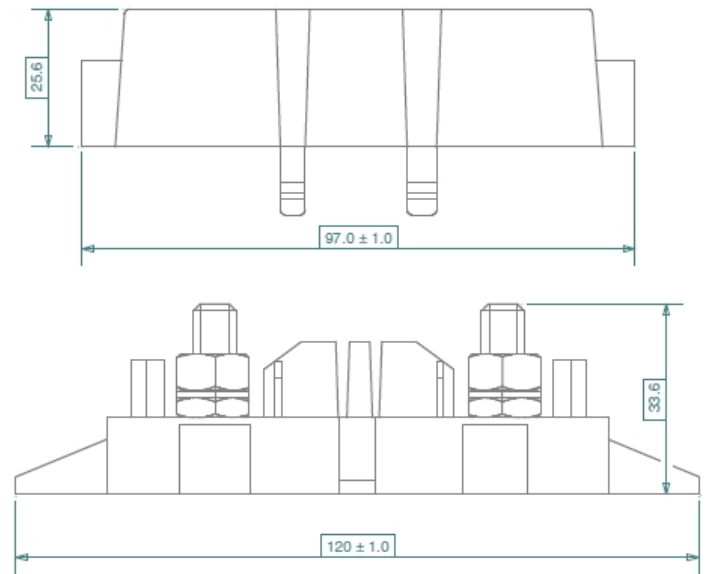


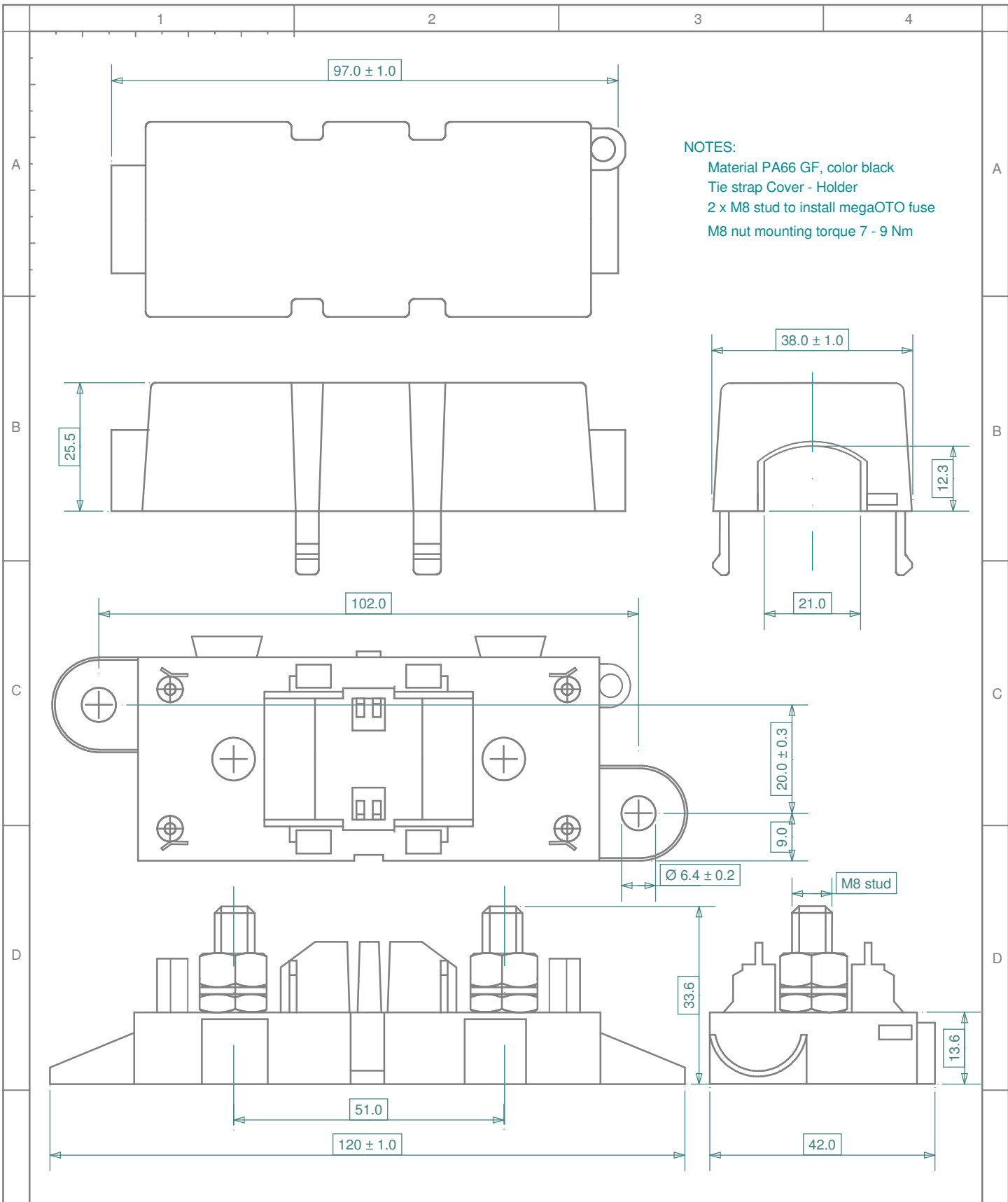
**holder + cover HMG1, megaOTO fuse**

- M8 threaded studs and hex nuts to secure megaOTO fuse
- PA 6.6 GF-30 body material
- Standard single position, attached cover
- Stackable, to create multi-position holder
- Overhang in the cover provides improved protection of the terminals
- The 20mm cable-entry allows use of cable diameters up to 120mm



iMaXX ref.	Description
HMG1	FH megaOTO PA66 stud connect M8, 1p






**NOTES:**

- Material PA66 GF, color black
- Tie strap Cover - Holder
- 2 x M8 stud to install megaOTO fuse
- M8 nut mounting torque 7 - 9 Nm

Revisions		Date	Appr.
	Date	Type	Drawn
a	07/03	re-drawn	Checked
b	10/04	cover break sections added	Standards
c	08/07	re-drawn	Approved
d	06/10	added cable hole dimensions	
e	07/11	updated dimensions	Scale 1 : 1
f	05/14	updated notes	Projection



**MAXX**

Title	HMG1 series, megaOTO fuse holder
Drawing type	schematic
Drawing number	HMG1 drawing 1
Sheet	1 of 1
Layers / Sheet	01 2 6 8 9 10 Sheet 01