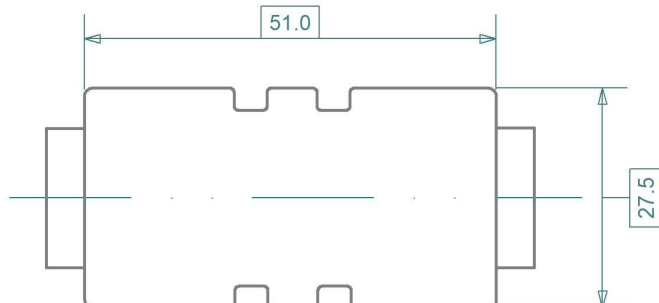
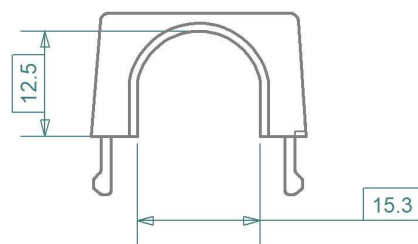
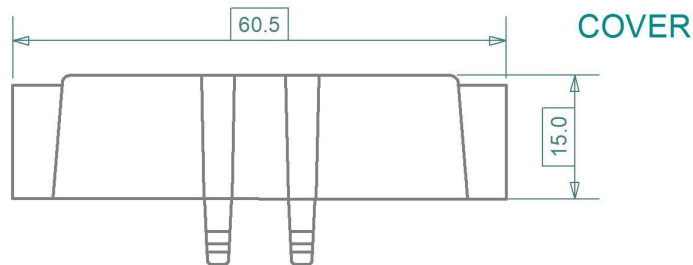
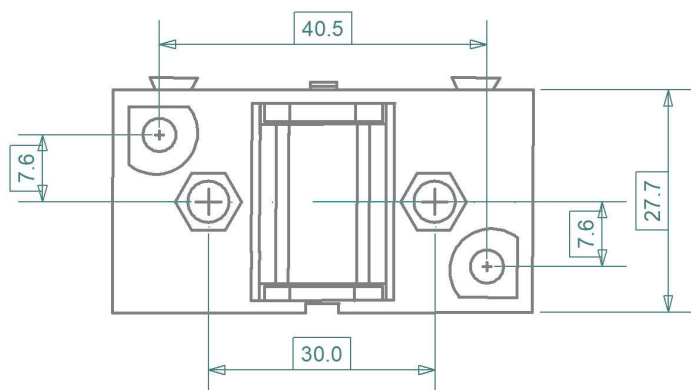
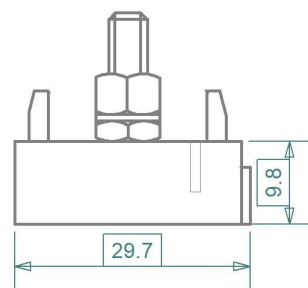
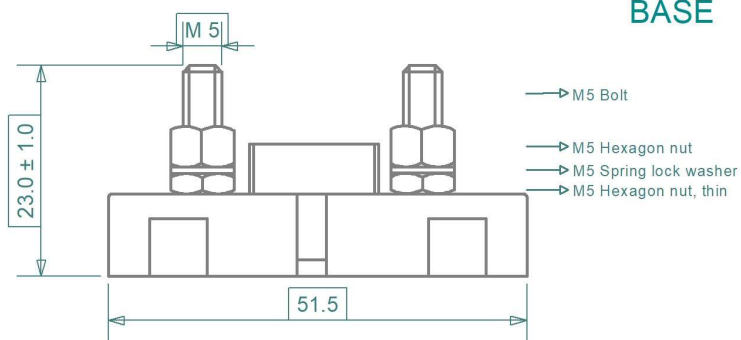




BASE



NOTES:

Base material PA6.6FR GF30, UL94 V0, color black

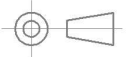
Cover material PA6FR, UL94 V0, color black

Two M5 studs to install midiOTO,

MSU or MSO type fuses

For system voltages between 32 and 70 VDC, mount holder on insulating base (i.e. HIB1)

Fuse mounting torque ISO 8820-5: 4.5 ± 1 Nm

Revisions			Date	Appr.	
Date	Type	Drawn	08/03	GRH	
b 11/03	added cover skirts	Checked	07/24	BE	
c 02/08	re-drawn	Standards			
d 06/10	added cable hole dimensions	Approved	07/24	AdH	
e 07/11	updated dimensions				
f 05/14	updated dimensions / notes	Scale 1 : 1			Title HMD1 series, midiOTO fuse holder
g 12/17	updated dimensions, new tooling	Projection	Tolerance	Drawing type	schematic
h 04/24	updated mounting torque to ISO		± 0.5 mm unless otherwise noted	Drawing number	HMD1 drawing 1
i 07/24	updated notes, higher VDC use			Sheet	1 of 1
				Layers / Sheet	01 2 3 4 6 8 Sheet 01