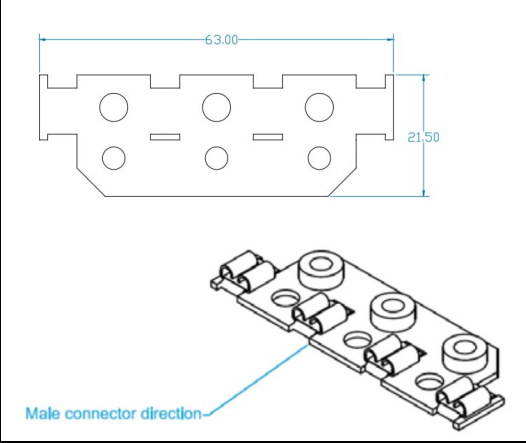
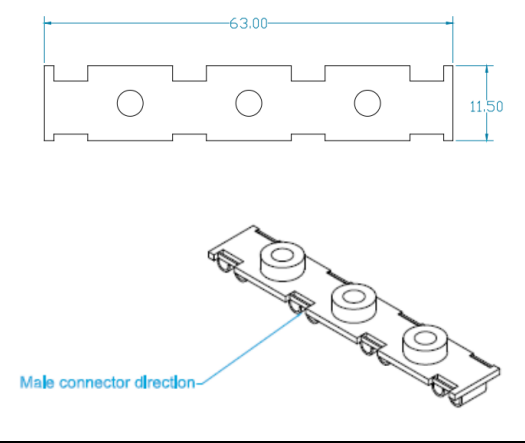
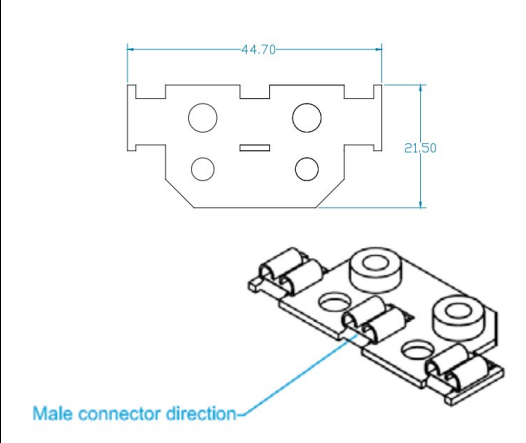
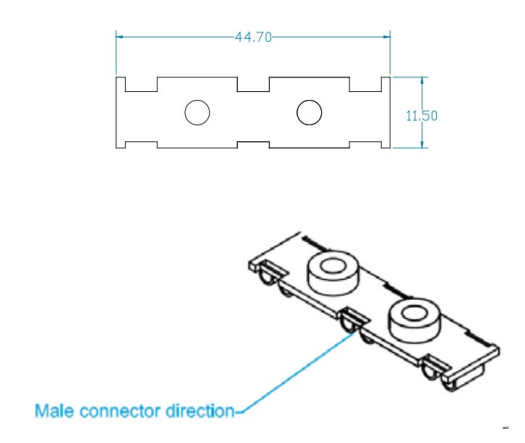
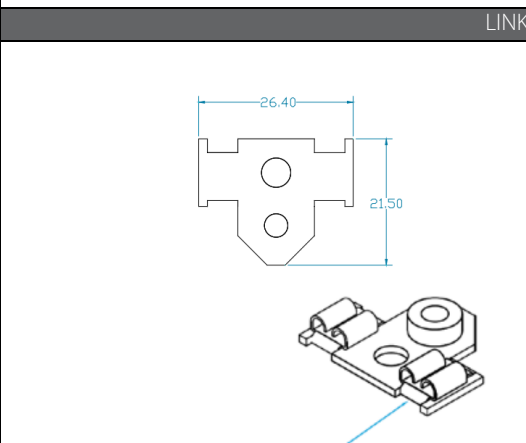
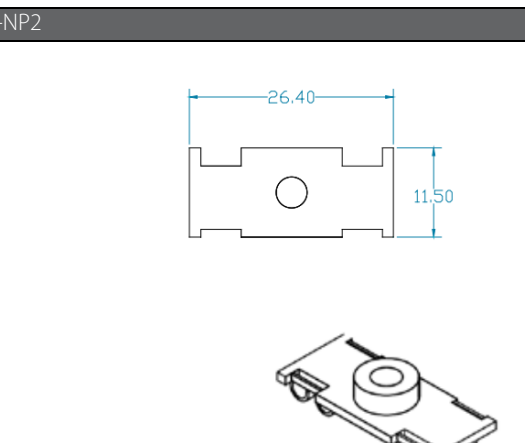
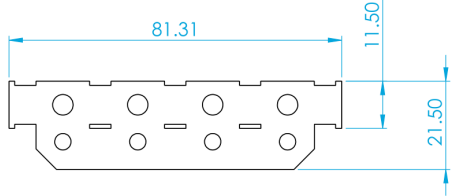
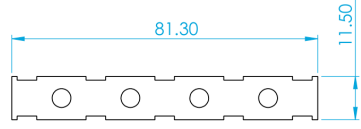
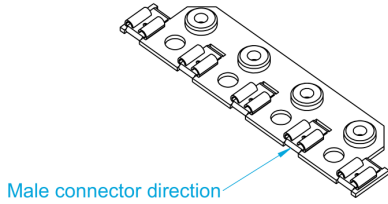
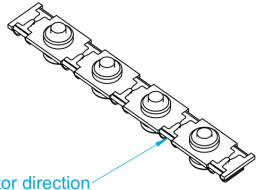
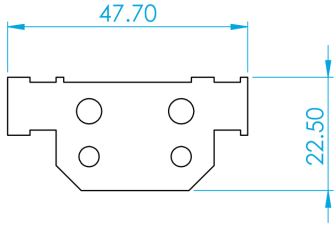
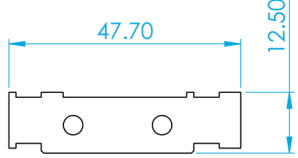
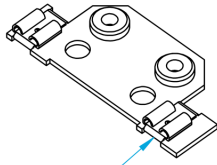
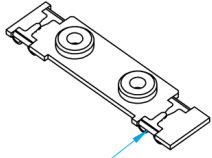
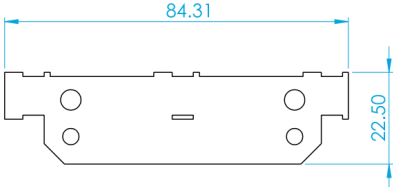
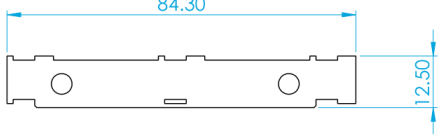
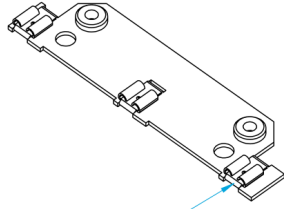
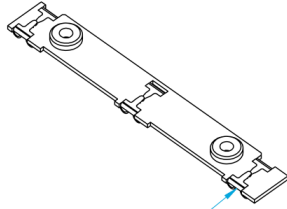
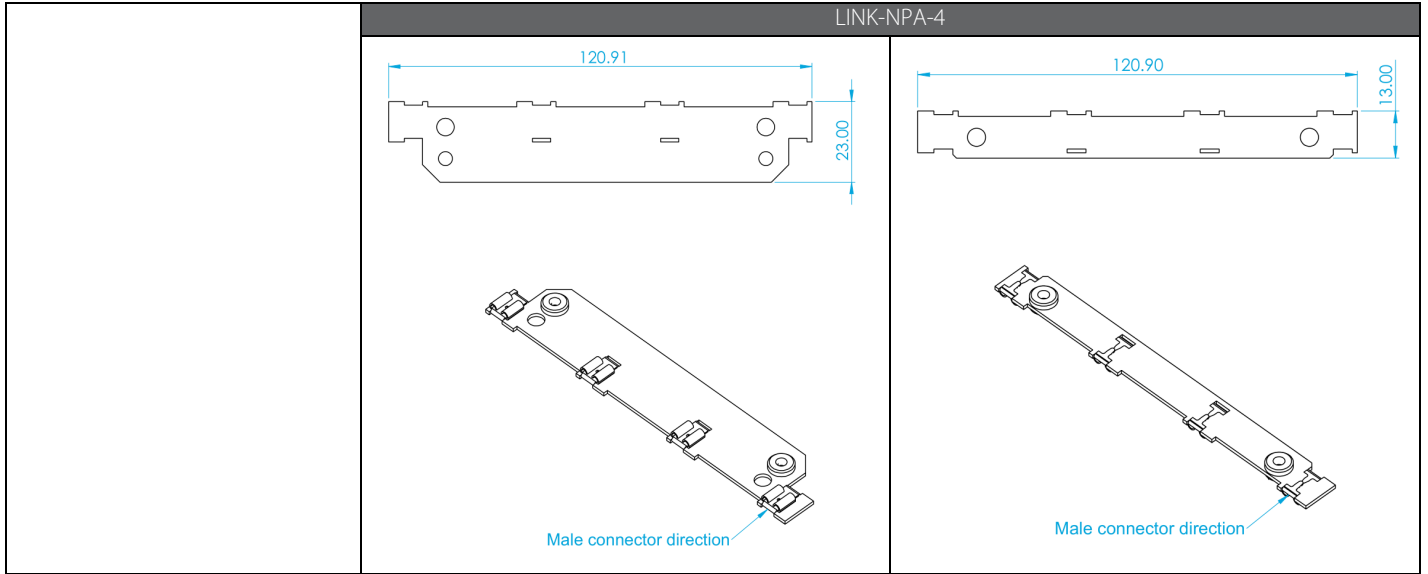
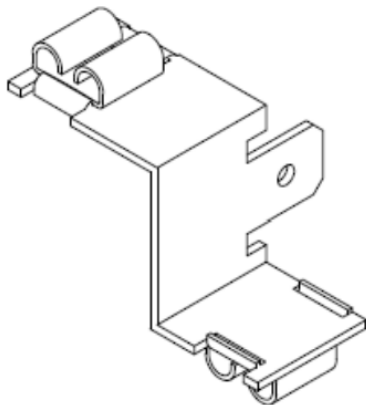
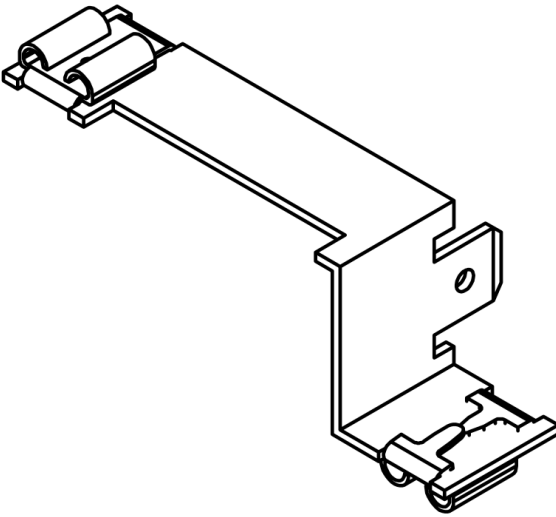
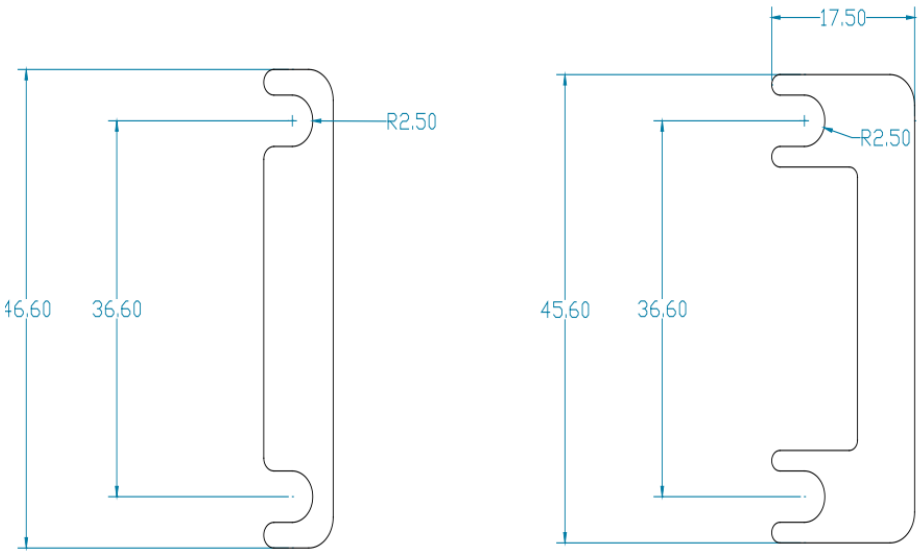


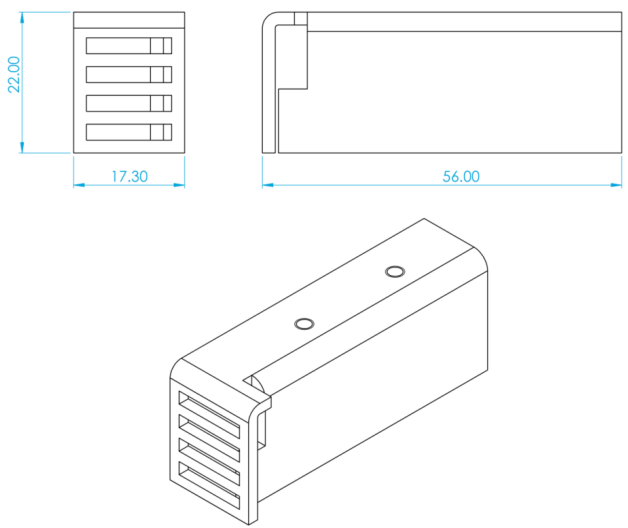
Specification	PARALLEL LINKS	
	Negative Links	Positive Links
M4 Screws – Tighten to 0.55NM	LINK-NP4	
Friction Lock		
Protrusions specified on drawings		
Brass – Tin Plated		
	LINK-NP3	
		
	LINK-NP2	
		


LINK-NP5	
	
	
LINK-NPA-2	
	
	
LINK-NPA-3	
	
	



SERIES LINK	
Specification	LINK-NS
Friction Lock	
Protrude 11.50mm	
Centre Tap Point	
Specification	LINK-NSA
Friction Lock	
Protrude 11.50mm	
Off-Centre Tap Point – In-line with OP module PCB.	
Notes: Refer to the User Manual and datasheets for information on how to connect modules in parallel or in series.	

JUMPER LINK	
Specification	LINK-NJ
For linking Parallel links when connecting more than 4 modules in parallel	 <p style="text-align: center;"> <span style="margin-right: 150px;"><b>Negative Jumper</b></span> <span><b>Positive Jumper</b></span> </p>
Notes: Refer to the User Manual and datasheets for information on how to connect modules in parallel or in series.	

BLANKING PLATE	
Specification	OPO
Fit to inside of lid of unit when configuring.	
Zero Protrusion from unit	

Specification		SCREWS	ACC-SC-02
M3			
Length: 5mm			
Amount: 100 Screws			

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