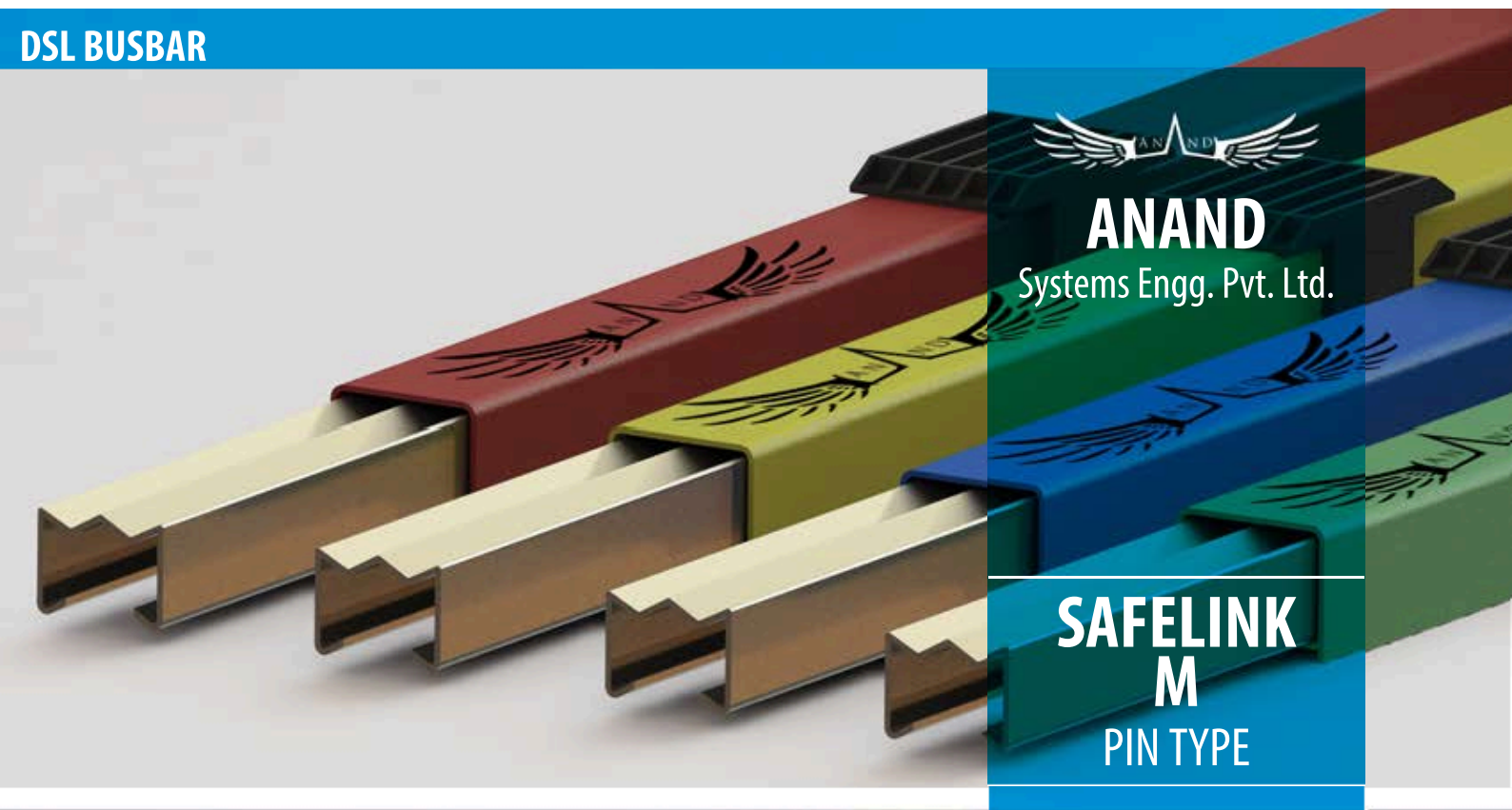




ANAND
Systems Engg. Pvt. Ltd.

**SAFELINK
M
PIN TYPE**

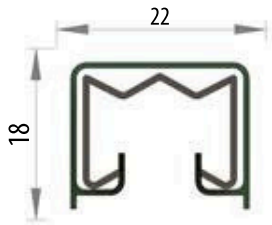
SAFELINK M CONDUCTOR BAR RATINGS

100/125 Amps - Galvanised steel
160/250/315 Amps - Copper

Safelink Conductor bars are used for power transmission. Conductor rail provide a safe & economical supply of electric power for track guide mobile machinery. Single pole individually insulated conductors. Ideally used for EOT crane.

- Quick & Easy Installation with 1 Pole and 4 Pole Hanger
- 4 Meters Bar Length
- Cover Designed to shed water and dust
- Joint Cover provides total protection of joints.
- Enclosed Wiring for connection on collectors
- Safe and Simple installation
- No Expansion Joints upto 150 Meters long System
- Slide in slot features for hanger supports to eliminate mis-alignment

PRODUCT DETAILS



Profile

Safelink M series conductor bars are finger safe, insulated and accident free.



Spring Loaded Current Collector

125 Amps Current Collector
250 Amps Current Collector

Accessories

Hanger Clamp, Anchor Clamp, Joint Cover | Splice Cover, End Cover, End | Center Power Feed, Jointing Tools, Web & CC Bracket.

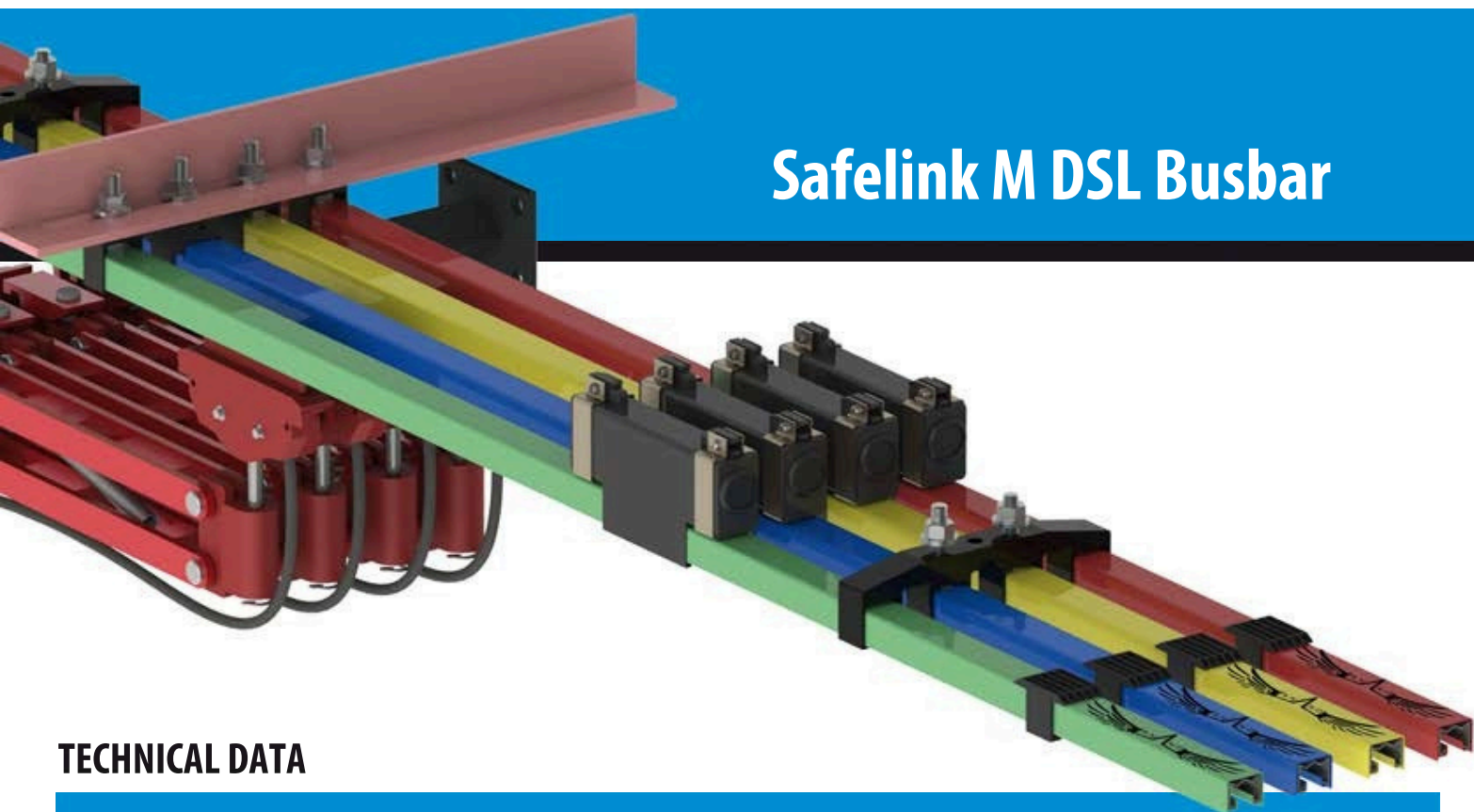


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Safelink M DSL Busbar



TECHNICAL DATA

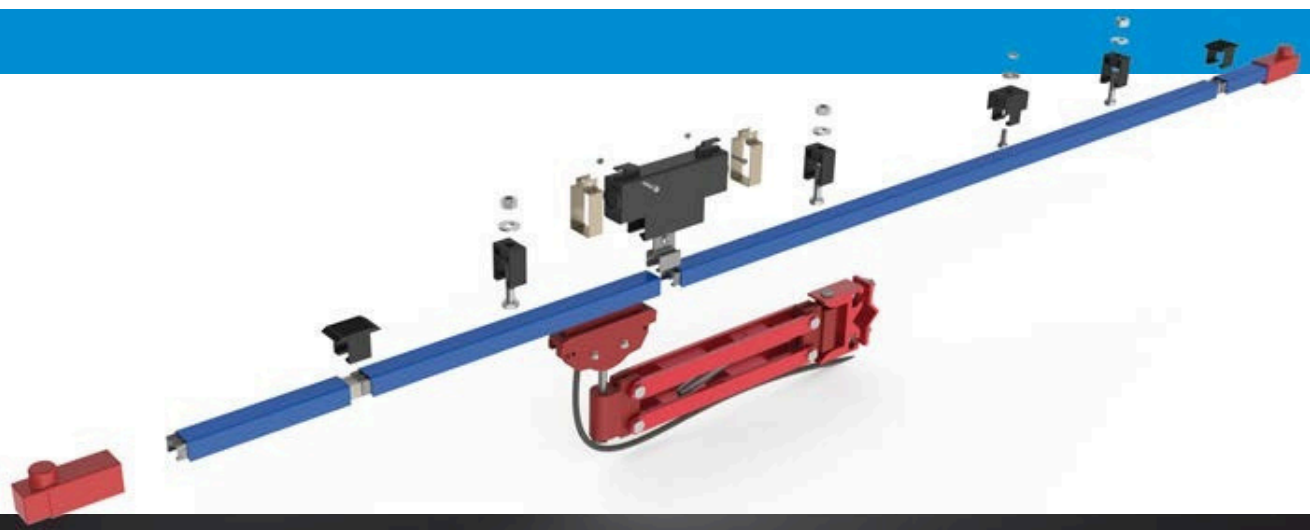
CONDUCTOR BAR		GALVANIZED IRON		COPPER		
Nominal Current		100A	125A	125A	250A	315A
Cross Sectional Area		45 Sq mm	50 Sq mm	50 Sq mm	50 Sq mm	63 Sq mm
DC Resistance milli Ohms/M +35 °C		0.00286	0.00193	0.00193	0.000274	0.333
Impedence milli Ohms/M +35 °C		0.00289	0.00196	0.00196	0.0003	0.335
Ambient Temprature Range				-30°C + 55°C		
Support Pitch	Standard	1000MM				
	Lateral	1125mm				
Bar Length		4500mm				
Protection Class (Finger Safe)				IP21		
Conductor Joint				Pin Type		
CONDUCTOR BAR COVER						
Standard Insulation				PVC		
Maximum System Working Temperature				80°C		
Flame Test				Self Extinguishing		
Colour				RYBG		
INSTALLATION				INSTALLATION		
Hanger Clamps				1pole / 4pole		
Power Feeding				At joint or at any location		
Installation suitable for				Indoor / outdoor		
OTHER ACCESSORIES				Available upon request only		
Isolating Sections,High Temp. Sleeves For 120 °C						

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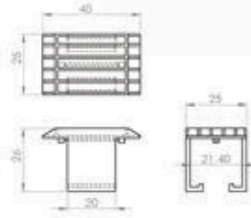


ACCESSORIES FOR SAFELINK M



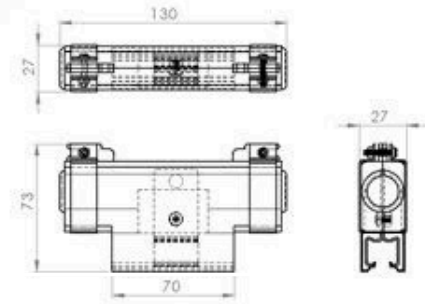
M-Type Joint Cover

Material – Delrin & GFN 30%



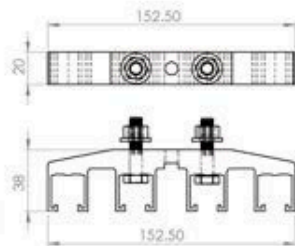
M- Type Center Power Feed

Material – Galvanised Iron & Copper



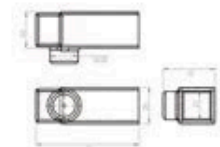
M- Type 4 Pole Hanger Clamp

Material – Delrin & GFN 30%



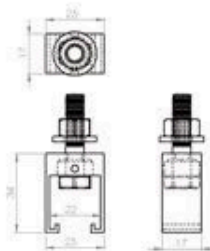
M- Type End Cover

Material – PVC



M- Type 1 Pole Hanger Clamp

Material – Delrin & GFN 30%



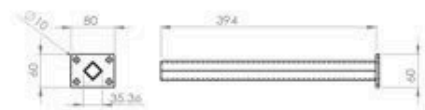
M- Type Web Bracket

Material – MS



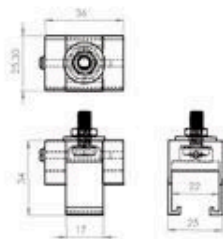
M- Type Current Collector Bracket

Material – Mild Steel

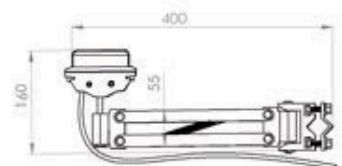


M- Type Anchor Clamp

Material – Delrin & GFN 30%



M- Type Current Collector

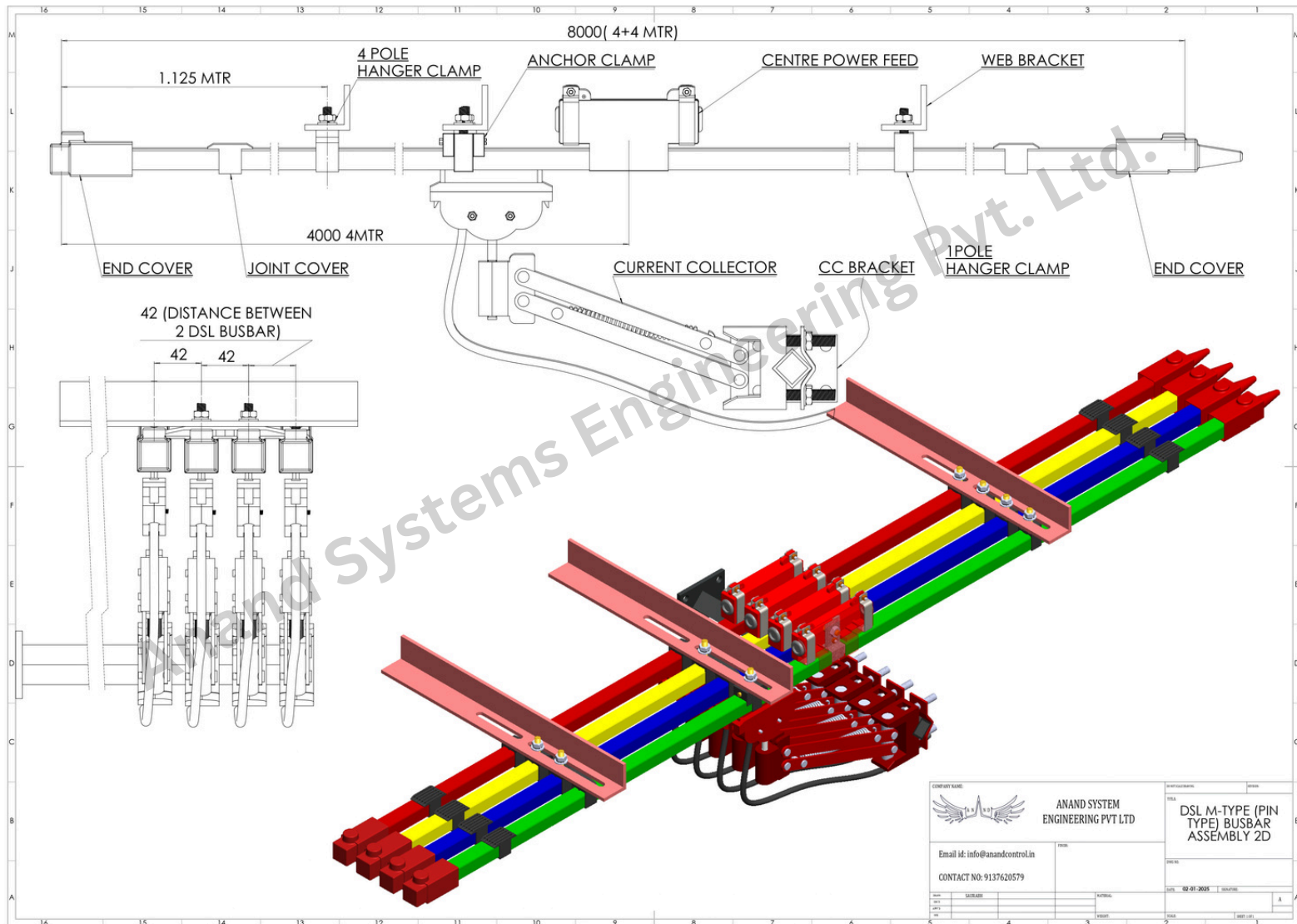


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DSL Busbar safelik w Assembly

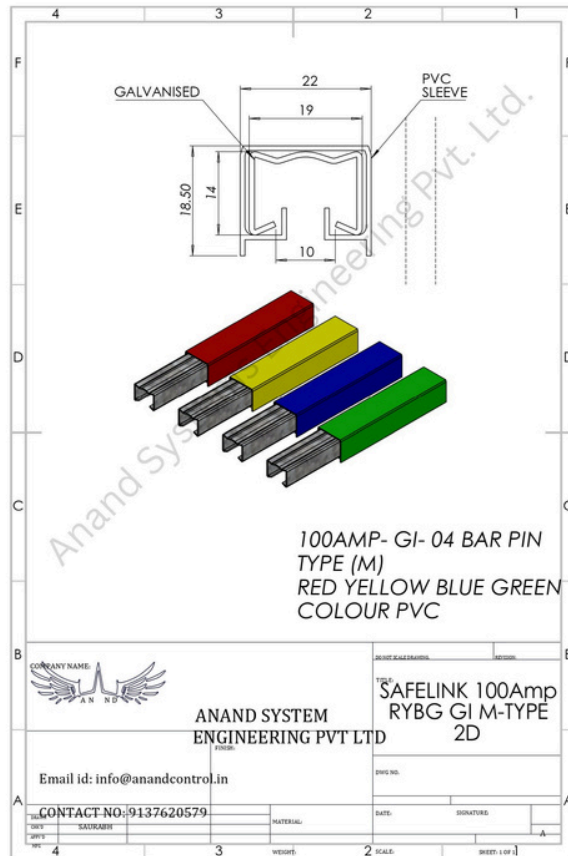


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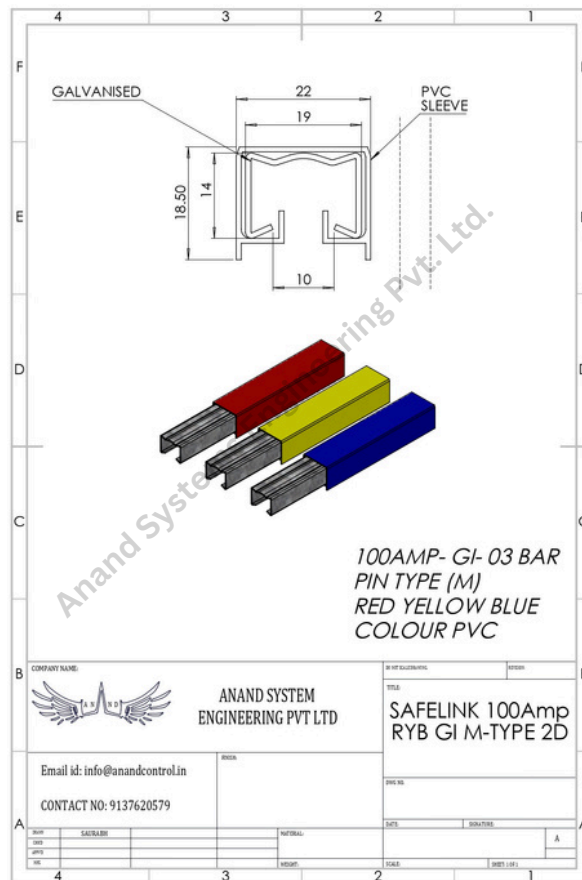
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DSL Busbar Safelink-M GI 100A RYBG



DSL Busbar Safelink-M GI 100A RYB

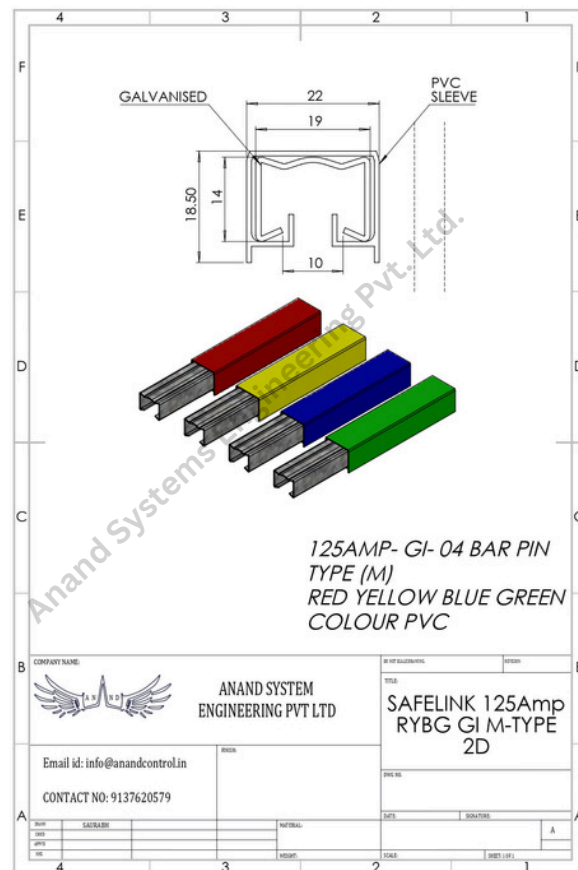


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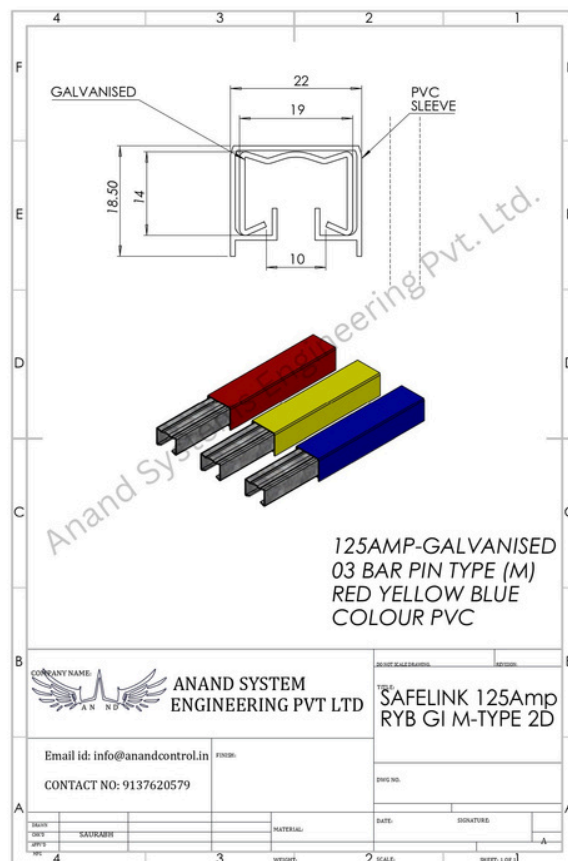
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DSL Busbar Safelink-M GI 125A RYBG



DSL Busbar Safelink-M 125A GI RYB

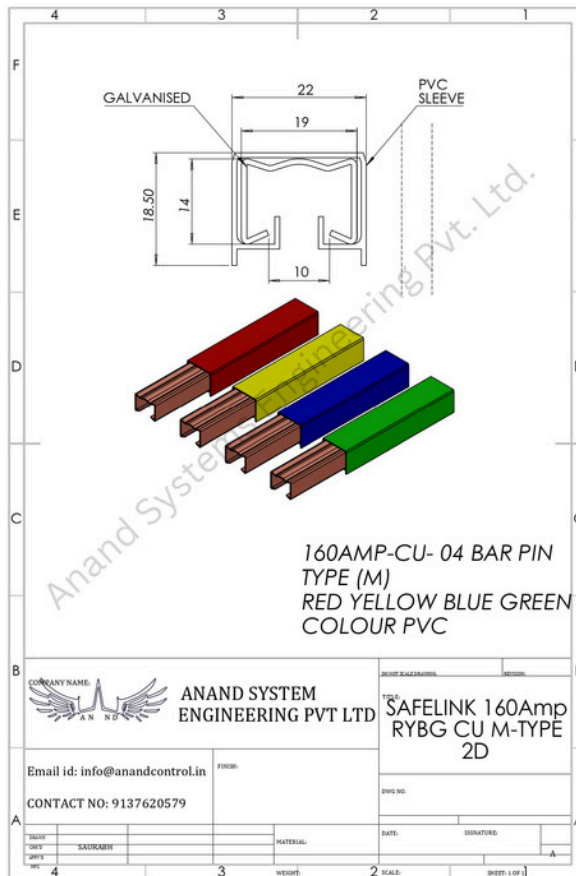


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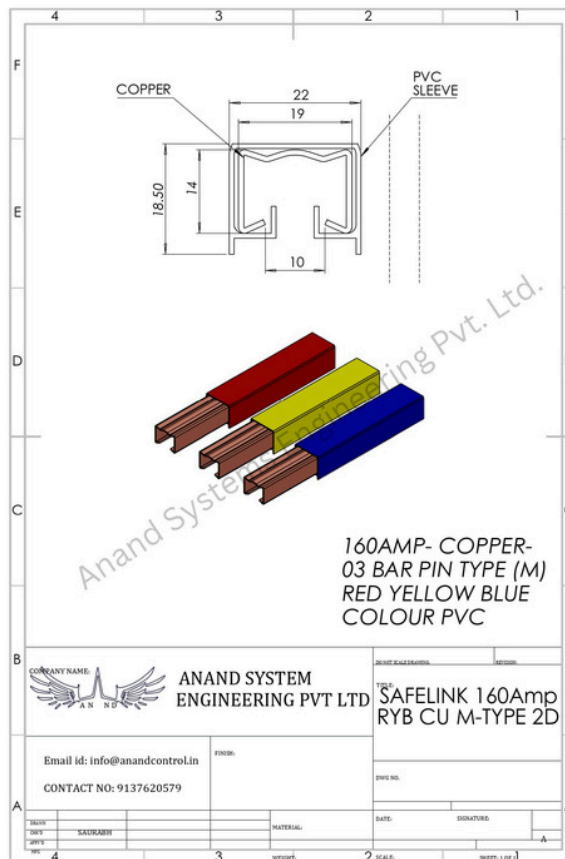
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DSL Busbar Safelink-M CU 160A RYBG



DSL Busbar Safelink-M 160A CU RYB

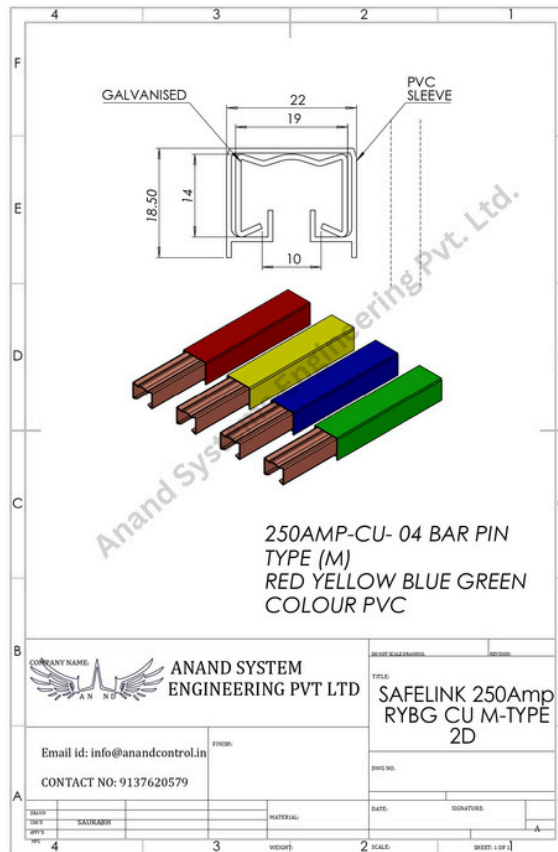


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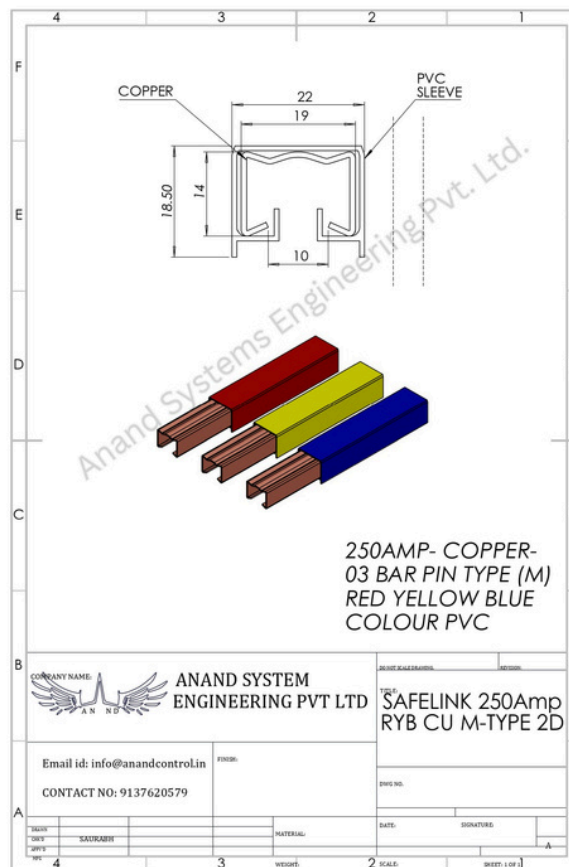
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DSL Busbar Safelink-M CU 250A RYBG



DSL Busbar Safelink-M 250A CU RYB

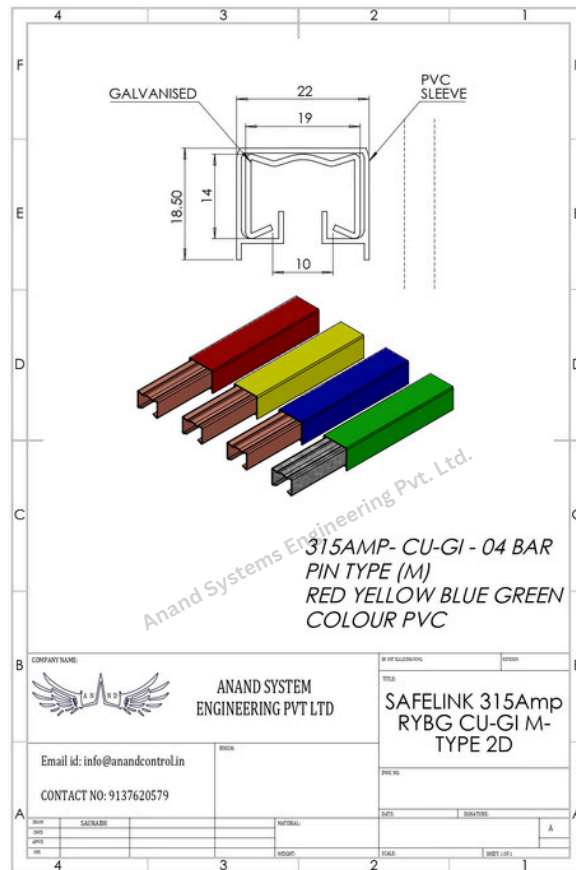


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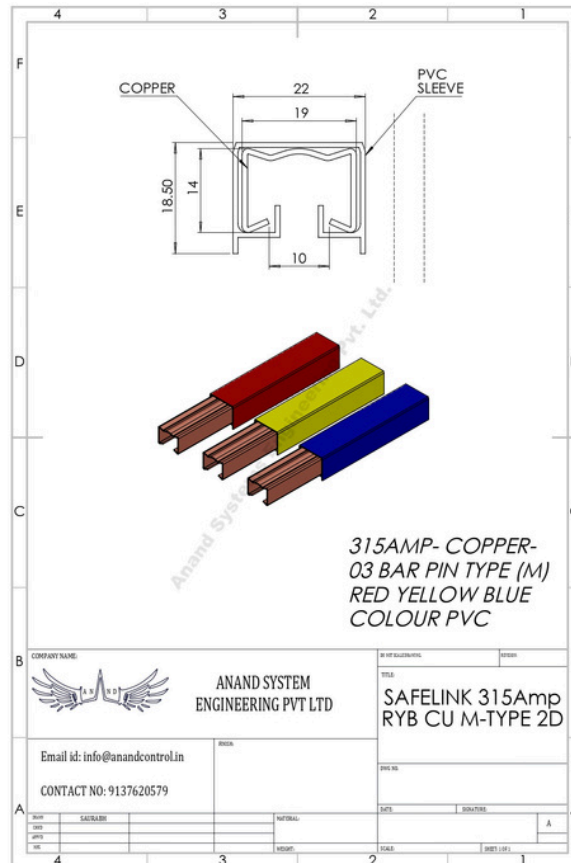
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DSL Busbar Safelink m CU-GI 315A RYBG



DSL Busbar Safelink m CU 315A RYB

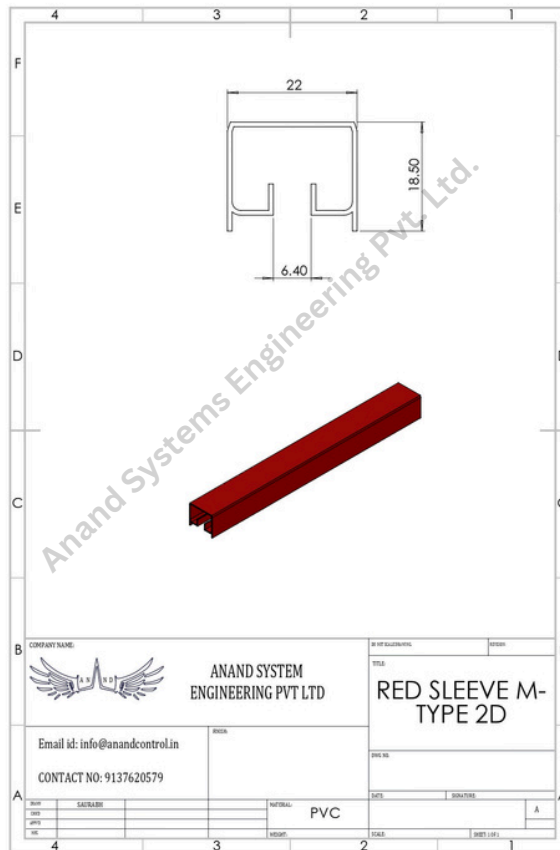


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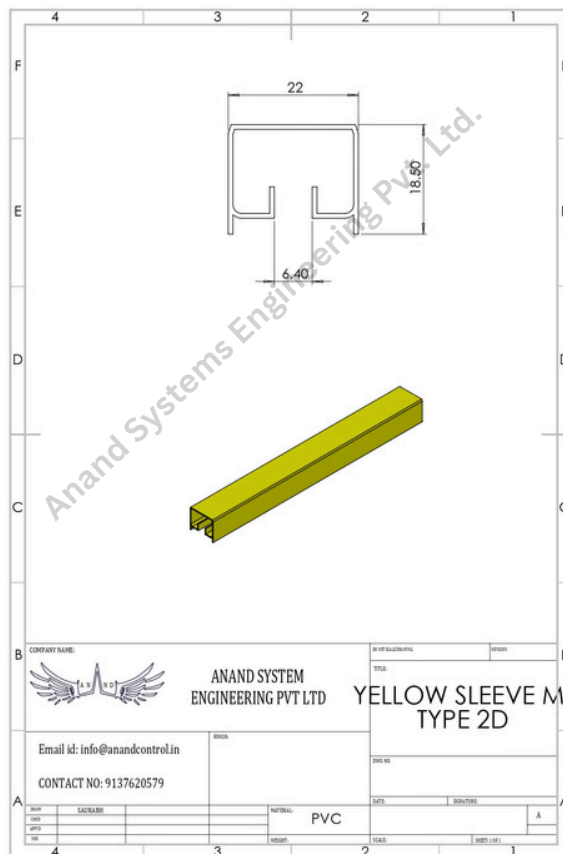
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Safelink-M Red sleeve For DSL Busbar



Safelink-M Yellow sleeve For DSL Busbar

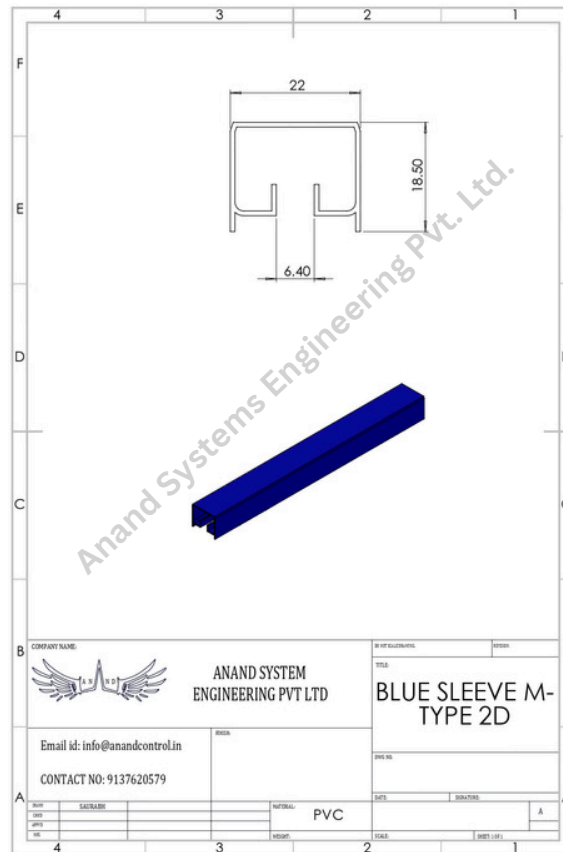


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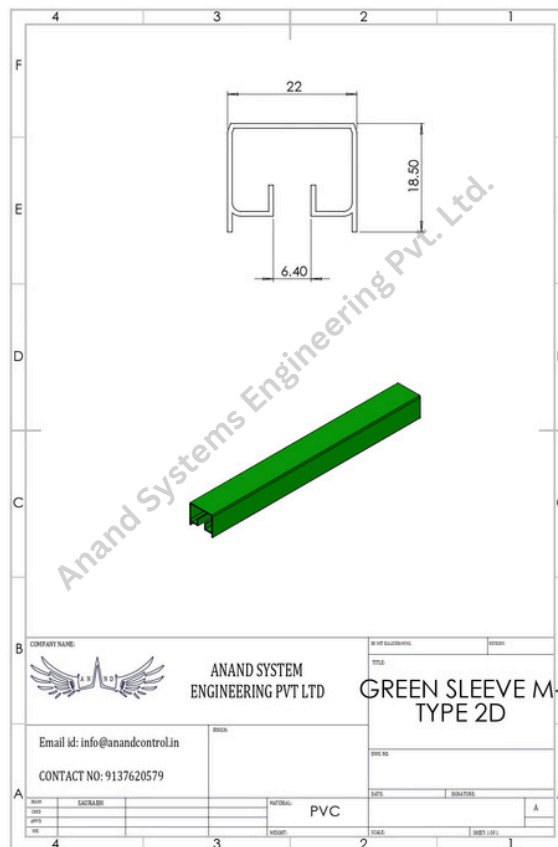
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Safelink-M Blue sleeve For DSL Busbar



Safelink-M Green sleeve For DSL Busbar

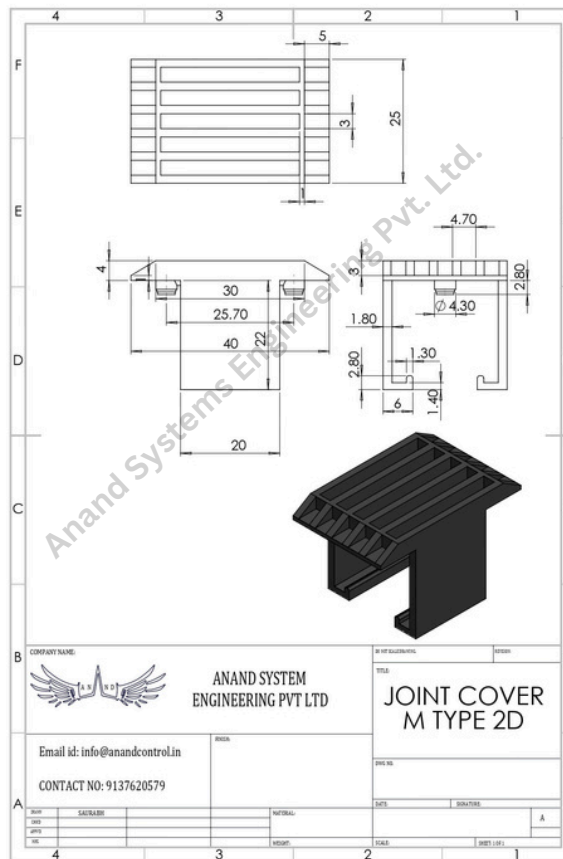


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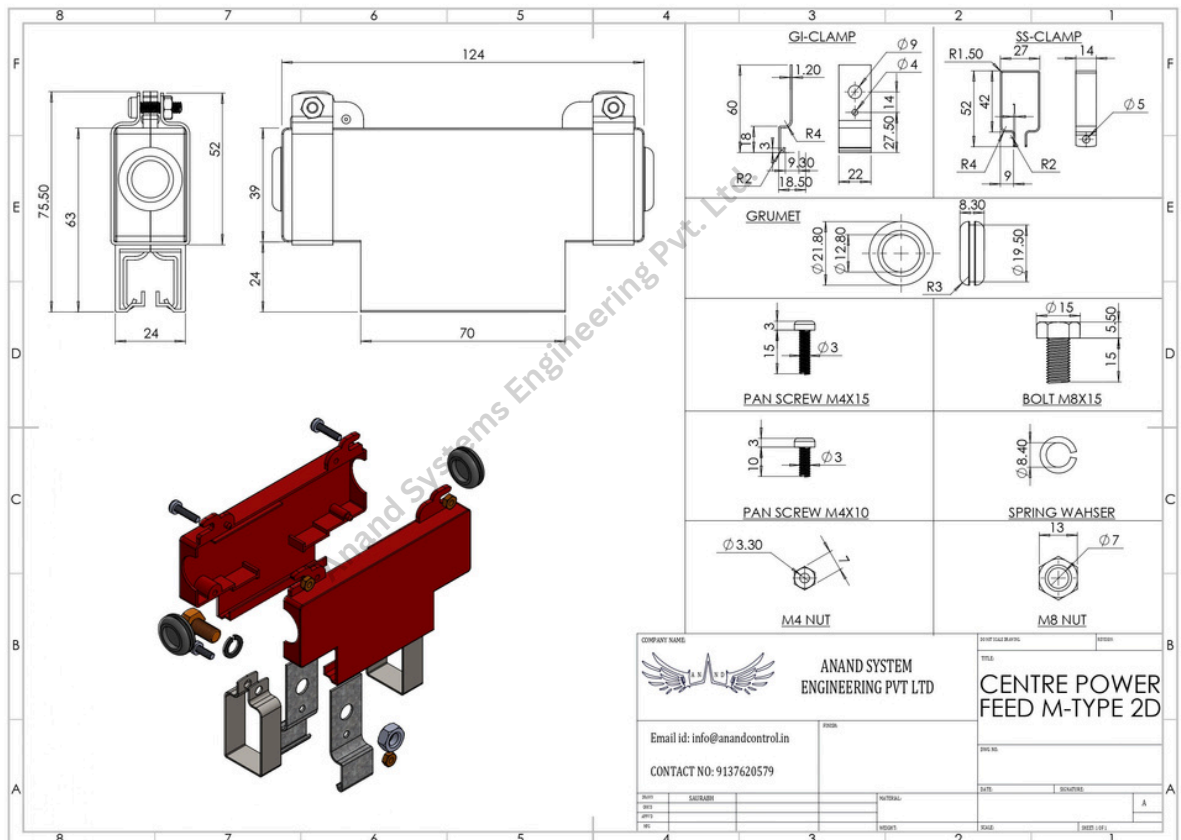
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Safelink-M Joint Cover For DSL Busbar



Safelink-M Center Power Feed For DSL Busbar

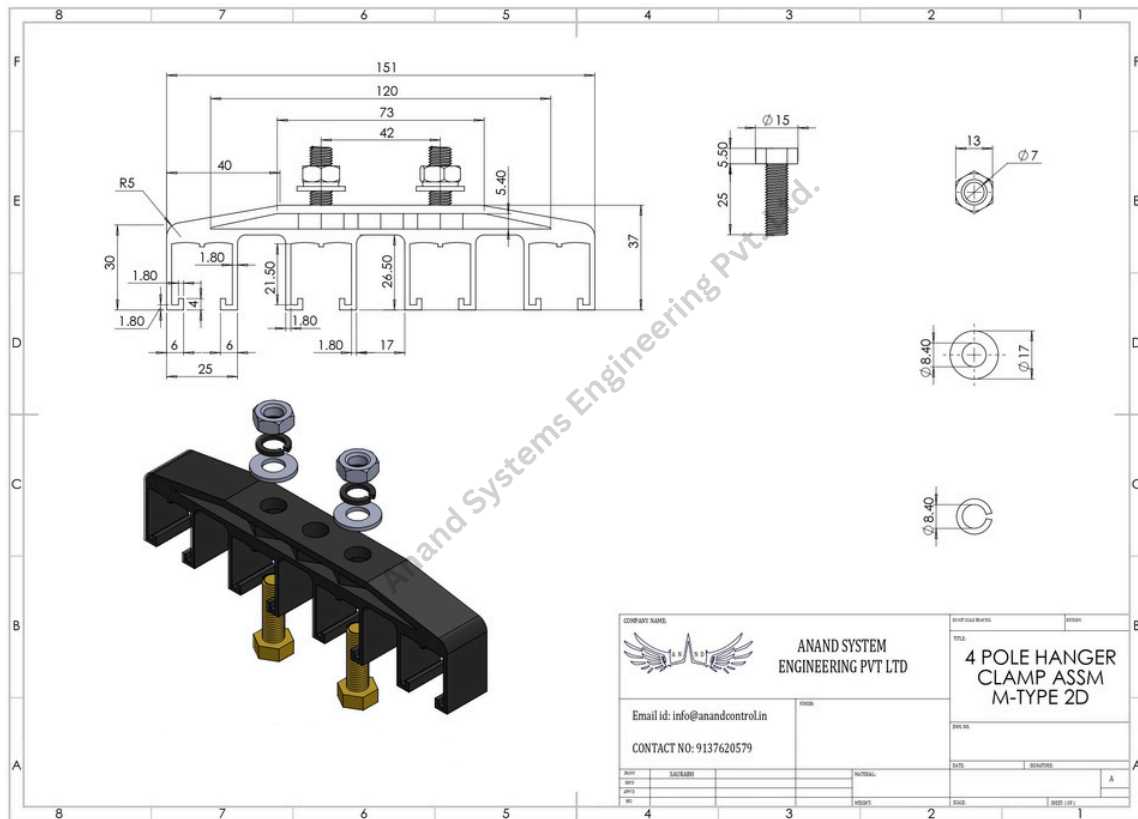


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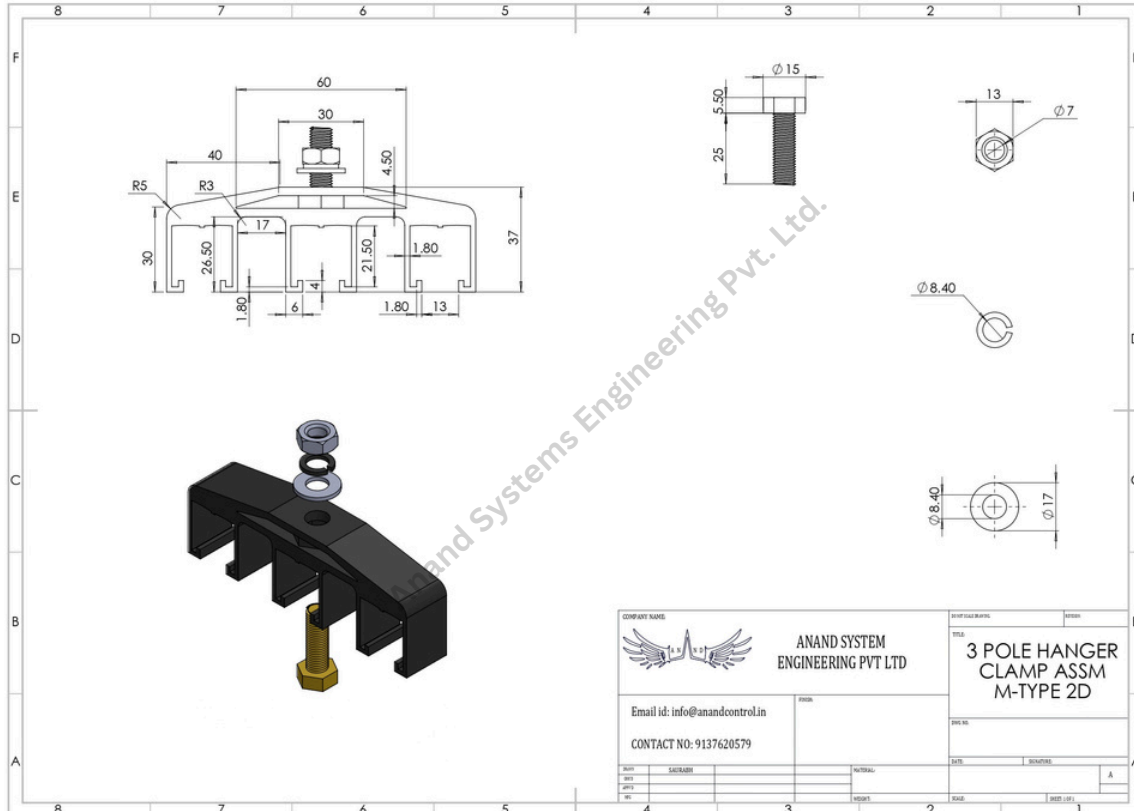
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Safelink-M 04 Pole Hanger C lamp For DSL Busbar



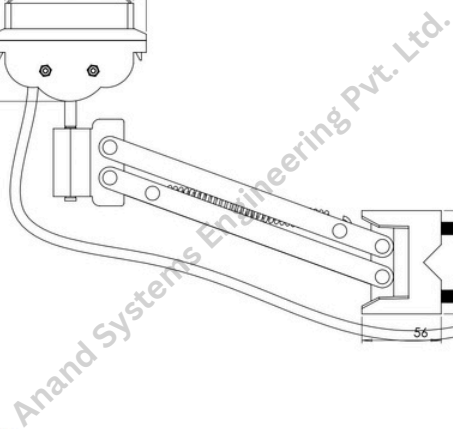
Safelink-M 03 Pole Hanger Clamp For DSL Busbar



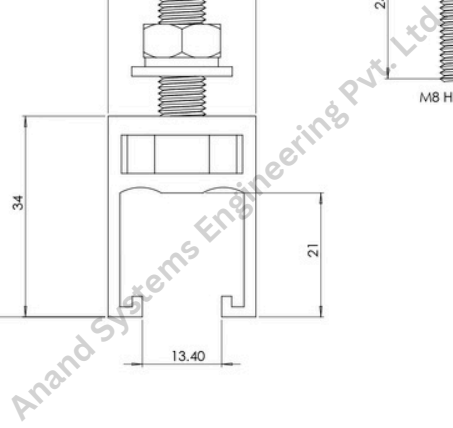
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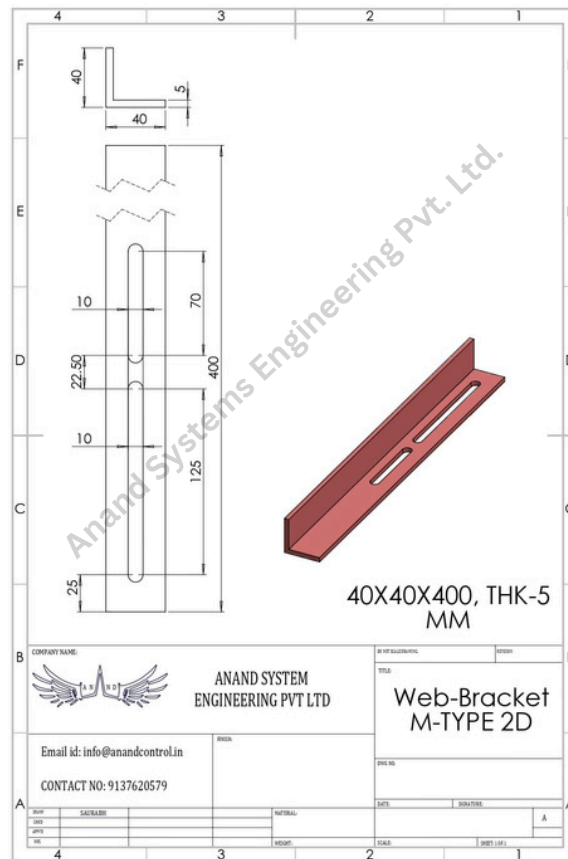
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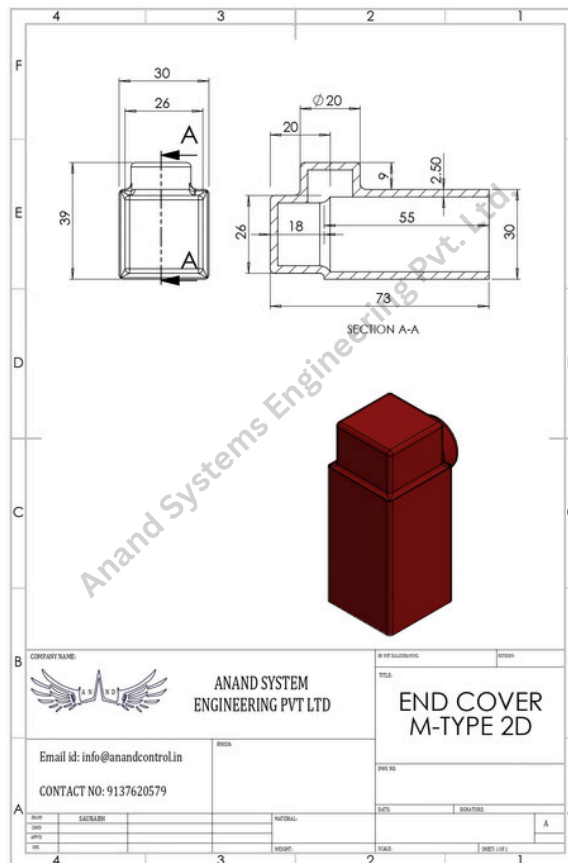
A diagram of a rectangular frame with a horizontal top edge of length 2 and a vertical right edge of height 1. A force F is applied at the bottom right corner, pointing upwards and to the left.



Web Bracket For DSL Busbar Safelink-M



End Cover For DSL Busbar Safelink-M



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