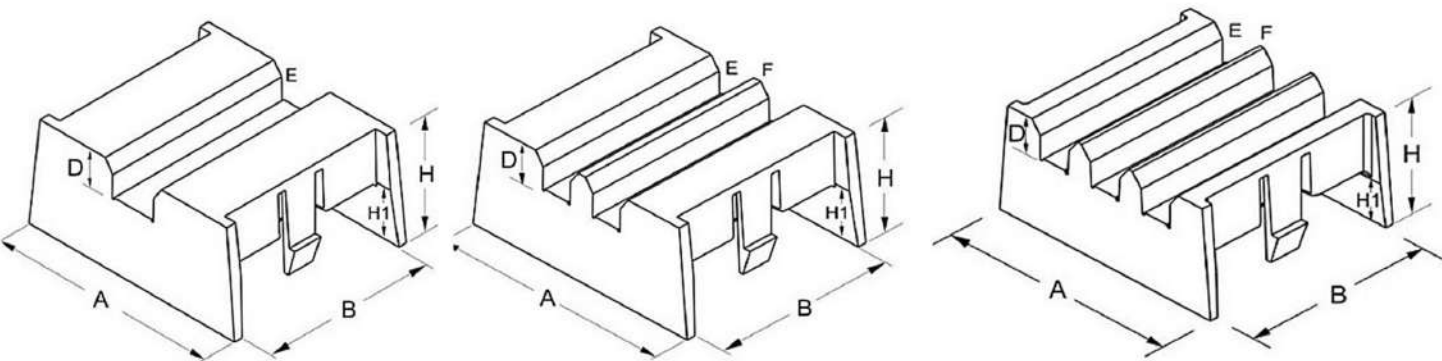
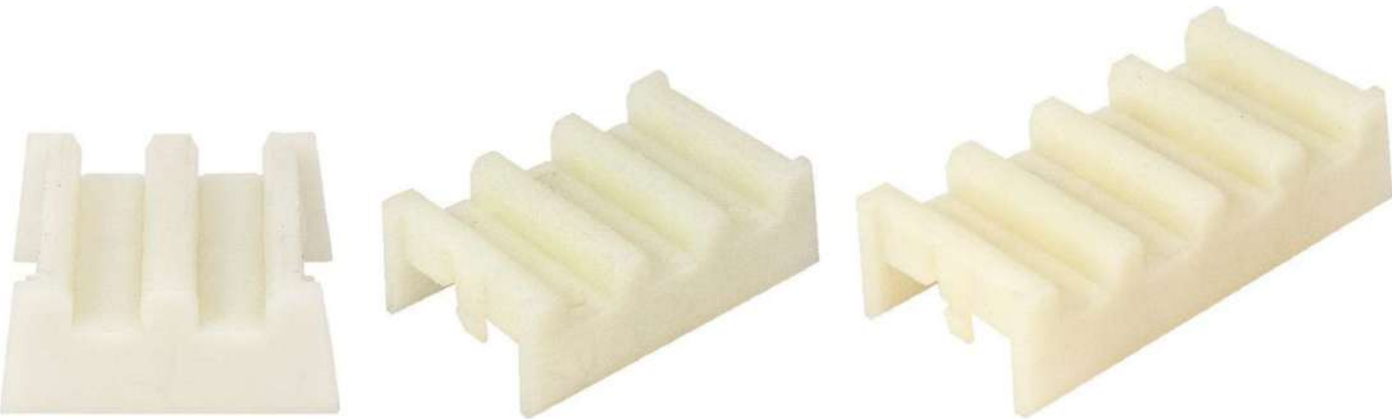


Polyamide Grip Type Busbar Supports

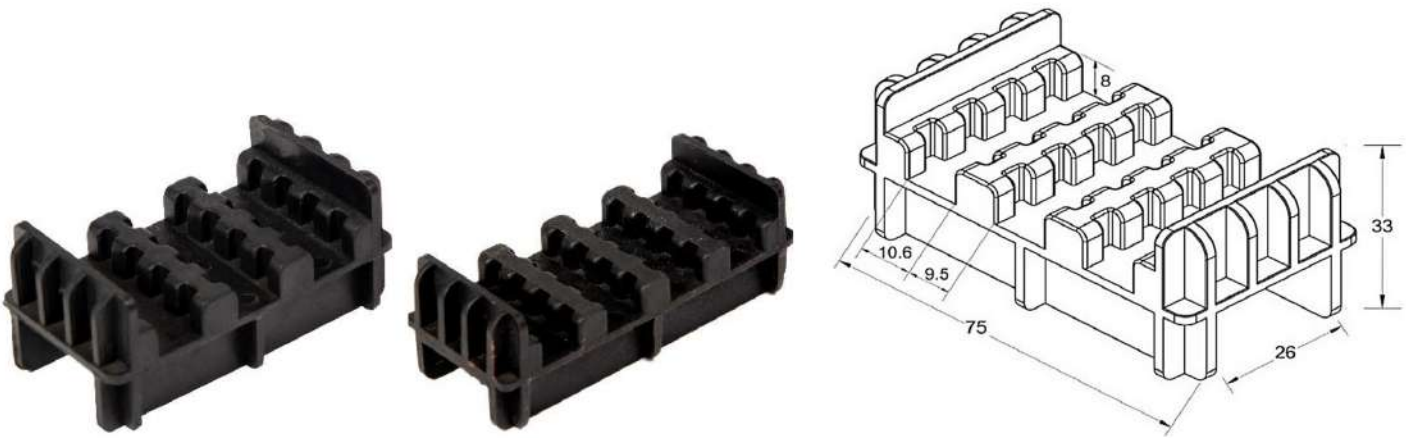
Polyamide Grip type Busbar Support offers versatile solution for higher short circuit rating and can hold Single Run to Multiple Runs of 6.0mm, 10mm & 12mm Busbars.

- Glow Wire Test - 960 °C (FR grade)
- Self-Extinguishing, UL 94 Vo Rated
- Non-Hygroscopic Material
- Halogen Free
- Operating Temperature range from (-) 40°C to 130°C



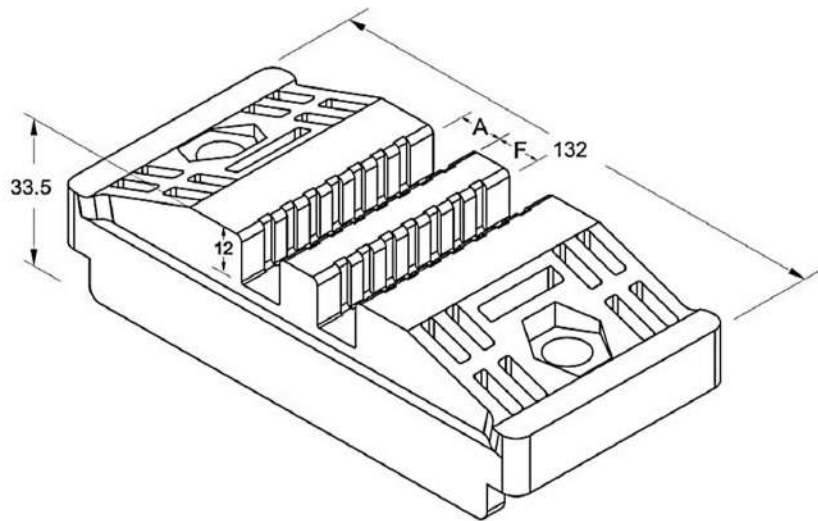
Busbar Details	POWERMAT Code	Dimension					
		A	B	C	E	F	D
10mm x 1 run	PAGP 110	54	38	20	11	-	8
12mm x 1 run	PAGP 112	54	38	20	13.7	-	8
6mm x 2 runs	PAGP 207	54	38	20	7.0	5.8	8
10mm x 2 runs	PAGP 210	54	38	20	11	9.0	8
12mm x 2 runs	PAGP 212	64	38	30	13.3	11.8	8
6mm x 3 runs	PAGP 307	54	38	20	7.0	5.8	8
10mm x 3 runs	PAGP 310	72	41	30	11	9.0	8
6mm x 4 runs	PAGP 407	64	38	30	7.0	5.4	8
10mm x 4 runs	PAGP 410	92	41	30,30	11	9	8
5mm x 5 runs	PAGP 505	76	41	19,19	5.3	4.7	8
6mm x 5 runs	PAGP 507	76	41	19.19	6.7	6.3	8
10mm x 5 runs	PAGP 510	118	38	30,30	10.3	9.7	8

C – Mounting Centre to Centre Distance



Busbar Details	POWERMAT Code	Dimension					
		A	B	C	E	F	
10mm x 2 runs	75PAGP 210	60	26	35	10.6	9.5	
10mm x 3 runs	75PAGP 310	75	26	35	10.3	9.7	
10mm x 4 runs	75PAGP 410	95	26	35	10.6	9.5	
5mm x 6 runs	75PAGP 605	75	26	35	4.7	5.3	

C – Mounting Centre to Centre Distance



Busbar Details	POWERMAT Code	Dimension				
		A	B	C	A	F
10mm x 2 run	132PAGP 210	132	51	100	11	9
12mm x 2 run	132PAGP 212	132	51	100	13.7	11

C – Mounting Centre to Centre Distance

- All Dimensions are in mm only.
- Tolerance is applicable as per DIN Standard 2768