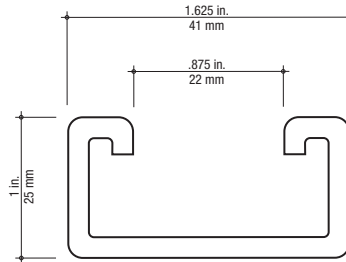


Accessories

Superstrut® (Metal Framing Channel)



Dimensions



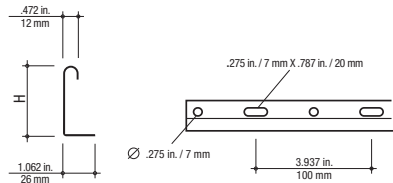
Superstrut® metal framing channel is sold in 10-foot lengths and the standard finish is pregalvanized steel. Various finishes and configurations are available, contact your Regional Sales Office for further information.

Cat. No.	Material	Weight	
		lb./ea.	kg/ea.
D120010PG	Pregalvanized Steel	7.28	3.30

Barrier Strip



Dimensions



Used to separate bundles of power, communication and data cables. Barrier strips are sold in standard 10-foot lengths and are available in 1-3/4 in. and 3-3/8 in. heights. Available in pregalvanized steel, hot-dipped galvanized and stainless steel (304 and 316).

For use with barrier strip connector and barrier strip clamp both sold separately on page C28.

Each 10 foot barrier strip should be secured by three barrier strip clamps one on each end and one in the middle.

EXPRESS TIP

Refer to page C54 for an application example.

Cat. No.	Material	Height (H)		Weight	
		in.	mm	lb./ea.	kg/ea.
ET-BS175-PG	Pregalvanized Steel	1.750	45	3.15	1.40
ET-BS175-HD	Hot-dipped galvanized Steel			3.30	
ET-BS175-SS	Stainless Steel (Type 304)			1.03	0.468
ET-BS175-S6	Stainless Steel (Type 316)				
ET-BS338-PG	Pregalvanized Steel	3.375	85	3.15	2.11
ET-BS338-HD	Hot-dipped galvanized Steel				
ET-BS338-SS	Stainless Steel (Type 304)				