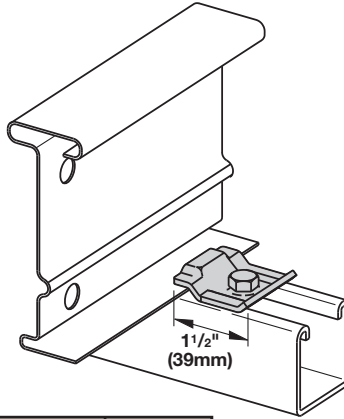


Series 2, 3, 4, & 5 Steel - Accessories

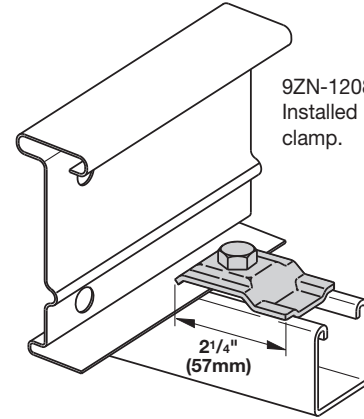
Cable Tray Clamp/Guide

- Features a no-twist design.
- Has four times the strength of the traditional design.
- Each side is labeled to ensure proper installation.
- Furnished in pairs, with or without hardware.
- Not recommended for vertical support.

9ZN-1204 shown.
Installed as a
guide.



9ZN-1208 shown.
Installed as a
clamp.



Catalog No.		Overall Length		Hardware Size	Finish
Without Hardware	With Hardware	in.	mm		
● 9ZN-1204	● 9ZN-1204NB	1 1/2	38	1/4"	G90
● 9ZN-1208	● 9ZN-1208NB	2 1/4	57	3/8"	G90
● 9A-1205	--	2 1/4	57	1/2"	Alum.
● 9G-1205	--	2 1/4	57	1/2"	HDGAF
● 9SS6-1205	--	2 1/4	57	1/2"	316SS
● 9ZN-1205	--	2 1/4	57	1/2"	G90

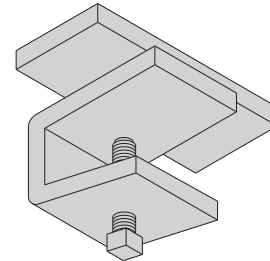
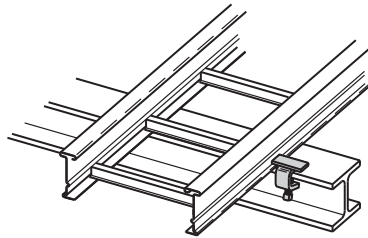
Note: For heavy duty or vertical applications see 9(*)-1241 or 9(*)-1242 page HDS-18.

When installing this device as an expansion guide on the outside flange of *Steel Side Rail*, use the Catalog No. **B202** Square Washer in order to properly elevate the guide.

Patent #
RE35479

Cable Tray Guide

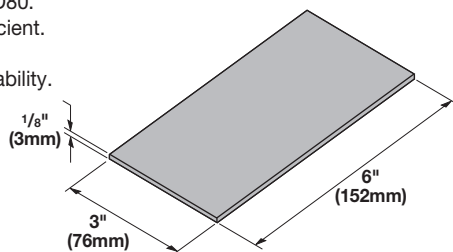
- Expansion guide for single or double cable tray runs.
- Guide allows for longitudinal movement of the cable tray.
- No field drilling of support I-beam or channel is required.
- Guides are required on both sides of cable tray to prevent lateral movement - can be placed on either the inside or outside flange of cable tray.
- Guides are sold in pieces - two guides are required per tray.
- Maximum flange thickness 1 1/8" (28.58 mm).



Catalog No.	Finish
● 9ZN-1249	Zinc Plated
● 9G-1249	HDGAF

Nylon Pad

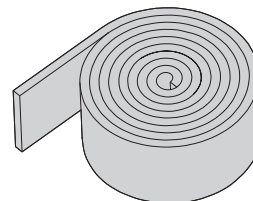
- Use for friction reduction.
- Hardness: Shore D80.
- Low friction coefficient.
- UV resistant.
- Excellent weatherability.
- UL-94HB.



Catalog No. ● 99-PE36

Neoprene Roll

- Used for material isolation.
- 1/8" x 2" x 25' roll.
- Hardness: Shore A60.
- Good weatherability.



Catalog No. ● 99-NP300

● Green = Fastest shipped items ● Black = Normal lead-time items ● Red = Normally long lead-time items