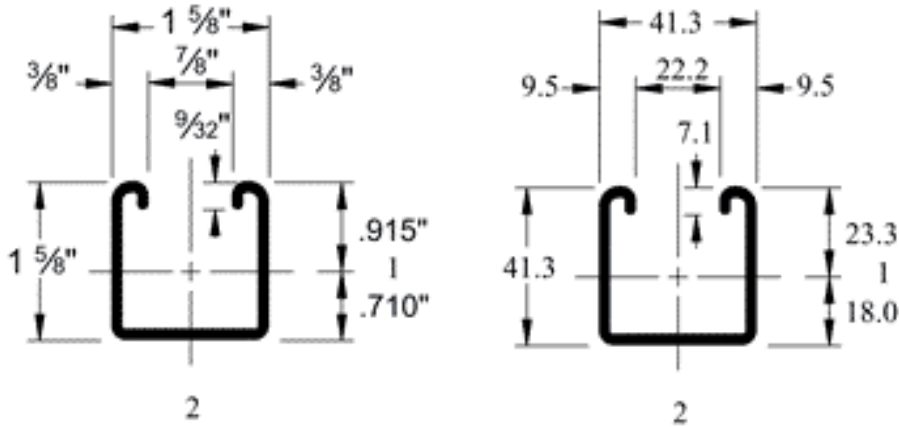
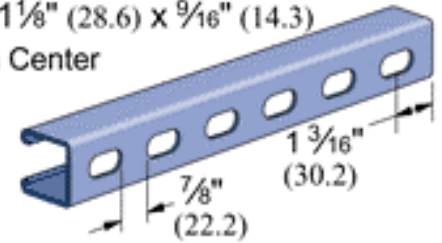


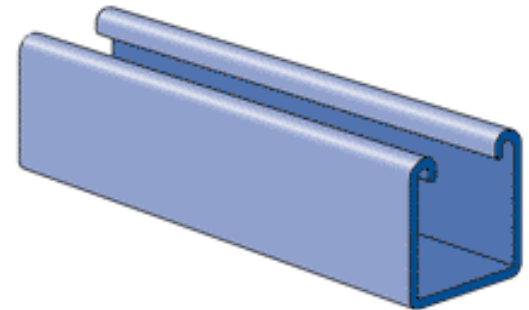
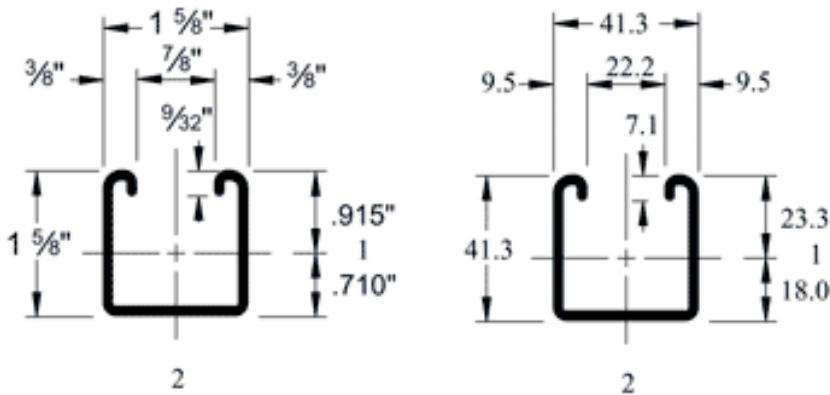
P1000T Slotted Unistrut Channel – 10 ft. lengths



Slots are 1 1/8" (28.6) x 9/16" (14.3)
2" (51) on Center

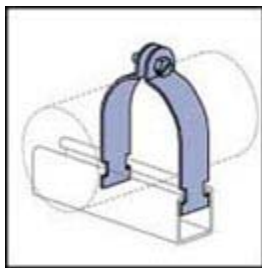


P1000 Standard Channel – 10 ft. lengths



Steel Pipe and Tube Clamps

For use with P1000T & P1000 channels



Steel Clamps

Pipe Clamps

Part No.	Pipe Size
P1109	3/8"
P1111	1/2"
P1112	3/4"
P1113	1"
P1114	1 1/4"
P1115	1 1/2"
P1117	2"

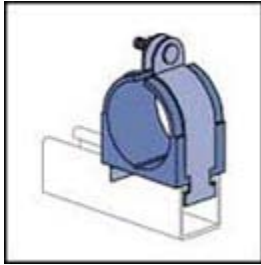
Tube Clamps

Part No.	Tube Size O.D.
P2024	1/4"
P2025	3/8"
P2026	1/2"
P2027	5/8"
P2028	3/4"
P2029	1"
P2030	1 1/4"
P2032	1 1/2"
P2034	2"

Cushion Clamps

Steel Pipe and Tube Clamps

For use with P1000T & P1000 channels



Cushion Clamps

Cushion Pipe Clamps

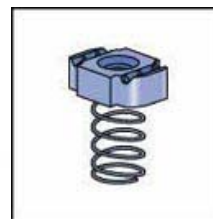
Part No.	Pipe Size
009N012	1/4"
011N014	3/8"
014N018	1/2"
017N022	3/4"
021N026	1"
027N032	1 1/4"
030N034	1 1/2"
038N044	2"

Cushion Tube Clamps

Part No.	Tube Size O.D.
004T008	1/4"
006T010	3/8"
008T012	1/2"
010T014	5/8"
012T016	3/4"
016T020	1"
020T024	1 1/4"
024N028	1 1/2"
032N036	2"

Cushion Clamps are used in areas where there is a lot of vibration. The cushion can also serve as an insulator for copper pipes & tubes to prevent electrolysis.

P1008 3/8"-16
Channel Nut



- No Welding
- No Drilling
- 100% Adjustable
- 100% Reusable

Featuring the Unique Unistrut Connection

The original strut system, Unistrut Metal Framing is the time and moneysaving alternative to conventional support methods. The Unistrut system eliminates welding and drilling, and is easily adjustable, demountable and reusable.



STEP 1 - Insert the spring nut anywhere along the continuous slotted channel. Rounded nut ends permit easy insertion.



STEP 2 - A 90° clockwise turn aligns the grooves in the nut with the inturned edges of the channel. Fittings can be placed anywhere along the channel opening.



STEP 3 - Insert bolt through fitting and into the spring nut.

STEP 4 - Additional channel sections can now be bolted to the fitting already in place by using steps 1-3.



STEP 5 - Tightening with a wrench locks the serrated teeth of the nut into the inturned edges of the channel, forming a strong, vise-like connection.



Lubrication Systems & Devices

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