

Support Channels & Channel Nuts

Channel Sizes & Hole Patterns Selection Chart

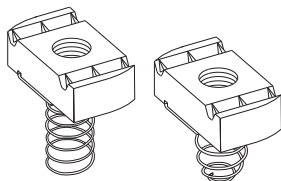
Channel Type	Channel Dimensions		Material & Thickness				Channel Hole Patterns **			
	Height	Width	Stainless Steel				SH	S	H17/8	TH
			1	2	3	4				
			Steel	Aluminum	Type 304	Type 316				
B11	3 1/4"	1 5/8"	12 Ga.	--	--	--	1	1	1	--
B12	2 7/16"	1 5/8"	12 Ga.	.105	--	--	1,2	1	1,2	--
B22	1 5/8"	1 5/8"	12 Ga.	.105	12 Ga.	12 Ga.	1,2,3,4	1	1,2,3,4	1
B24	1 5/8"	1 5/8"	14 Ga.	.080	14 Ga.	14 Ga.	1,2,3,4	1	1,2,3,4	--
B32	1 3/8"	1 5/8"	12 Ga.	--	12 Ga.	--	1,3	1	1,3	--
B42	1 "	1 5/8"	12 Ga.	--	12 Ga.	--	1,3	1	1,3	--
B52	1 3/16"	1 5/8"	12 Ga.	--	12 Ga.	--	1,3	1	1,3	--
B54	1 3/16"	1 5/8"	14 Ga.	.080	14 Ga.	14 Ga.	1,2,3,4	1	1,2,3,4	--

Available Finishes on Steel: Plain (Oil Coated), Dura-Green Epoxy, Pre-Galvanized, and Hot Dip Galvanized are standard.

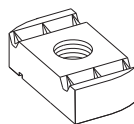
** 1 - Steel
 2 - Aluminum
 3 - Type 304 Stainless Steel
 4 - Type 316 Stainless Steel

Channel Nuts

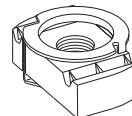
With Spring			Without Spring			Twirl Nut		FN228	Thread Size	Thickness
B11 B12	B22 B24 B32	B42 B52 B54	B11 B12	B22 B24 B32	B42 B52 B54	B11 B12	B22 B24 B32	E-Z Twirl FN228		
N728	N228	N528	N228WO	N228WO	N228WO	TN228	TN228	3/8"	3/8"-16	3/8" for all nuts
N725	N225	N525	N225WO	N225WO	N225WO	TN225	TN525		1/2"-13	1/2" for N725,N225,N225WO,TN225 3/8" for N525,N525WO,TN525
N755	N255	N555	N255WO	N255WO	N255WO	--	--		5/8"-11	1/2" for N755,N255,N255WO 3/8" for N555,N555WO



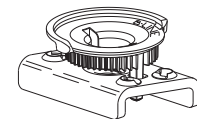
Channel Nut With Spring



Channel Nut Without Spring



Twirl Nut



FN228

For other channels, channel nuts, and fittings see B-Line Strut Systems Catalog.