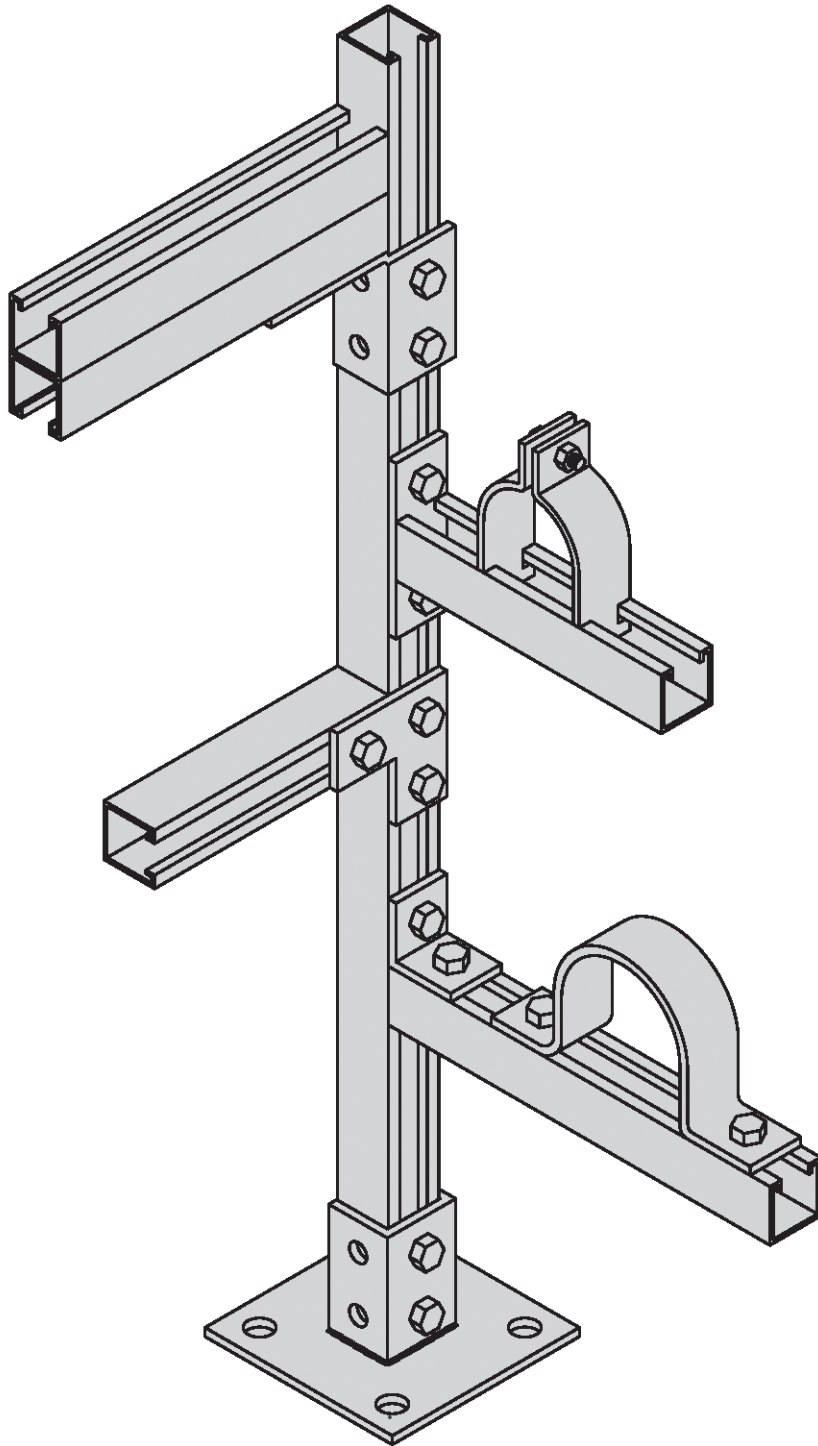


STRUT CATALOG



TRIPAC

475 KLUG CIRCLE CORONA, CA 92880

PHONE: (951) 280-4488

FAX: (951) 272-4445

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"SPECIALIZING IN THE WATER AND WASTE WATER INDUSTRIES."



TRIPAC

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At TRIPAC, we turn common water works problems into opportunities for innovation, advancement and improvement. Established in 1973 we are proud to have developed from a general fastener company to a specialty niche supplier, entirely dedicated to the water and waste water industries.

Our product line includes a variety of products such as bolt, nut, gasket and flange insulation kits, link seals, tracer wire, casing spacers and wall sleeves, as well as a complete line of wedge anchors and foundation bolts. Our fabrication division offers a complete line of pipe supports, strut products and custom fabrication. For corrosion we offer a wax tape system manufactured by Denso and introduced to the water & waste water industries the Tripac 2000 Blue Coating System.

We believe that the foundation of any successful company is its employees. Our self-described "Tripacians" are always striving for the latest developments in our field, attending meetings, trade shows, educational seminars, classes and more to further their knowledge of the field, seeking new ways to solve industry problems and develop innovative solutions. We are members of the American Water Works Association, WASDA and other various associations.

Now more than ever, we here at Tripac believe in offering a superior product along with service that exceeds our customer's expectations. From the very beginning, we have understood the need for quality products and services, the need for specialized manufacturing and the benefits of providing this to a niche market. We hope to continue our tradition of service and expertise for years to come.

CHANNEL

CHANNELS ARE COLD-FORMED FROM HIGH QUALITY CARBON STEEL. STEEL USED TO MANUFACTURE CHANNELS CONFORMS TO ; PRE-GAL ASTM A653 SS GR 33, PLAIN STEEL ASTM A1011 SS GR 33 USED FOR GREEN PAINTED, HDG, YELLOW CHROMATE FINISH AND OTHER SPECIAL COATINGS. ALSO AVAILABLE IN ALUMINUM AND STAINLESS STEEL.

FITTINGS

TRIPAC FITTINGS ARE MADE FROM HOT ROLLED PICKLED AND OILED STEEL WHICH CONFORMS TO ASTM A575, A576, A635 OR A36 AND MEETS THE SPECIFICATIONS OF ASTM A1011 SS GR 33.

SPECIALS

TRIPAC MAY MANUFACTURE ANY PRODUCT NOT LISTED IN THIS CATALOG ACCORDING TO THE CUSTOMER'S DESIGN

NUTS

CHANNEL NUTS ARE FORMED OR STAMPED FROM STEEL BAR STOCK AND ARE CASE HARDENED AFTER ALL FORMING AND TAPPING OPERATIONS HAVE BEEN COMPLETED. THE STANDARD FRAMING NUT IS 1/2" AND CONFORMS TO ASTM A1011 SS GR 33. BOLTS AND SCREWS MEET THE REQUIREMENTS OF ASTM A307. THE NUTS ARE COATED WITH ZINC TO ASTM B633-78 ELECTRODEPOSITED COATING OF ZINC ON IRON OR STEEL. CHANNEL NUTS HAVE UNIFORM AND AMERICAN COARSE SCREW THREADS.

WEIGHT AND DIMENSIONS

WEIGHTS AND DIMENSIONS GIVEN ARE SUBJECT TO COMMERCIAL TOLERANCE.

FINISHES

STRUT IS AVAILABLE, FROM STOCK IN A LARGE VARIETY OF FINISHES. FINISHES NOT LISTED HEREIN ARE AVAILABLE UPON REQUEST.

PLAIN

CHANNEL AND FITTINGS DESIGNATED AS PLAIN FINISH, RETAIN THEIR ORIGINAL OILED FINISH AS APPLIED DURING THE ROLL FORMING AND PUNCHING PROCESS. PLAIN STRUT AND FITTINGS ARE APPROPRIATE TO USE FOR LOCAL FINISHING.

PRE-GALVANIZED

STEEL STRIP IS HOT-DIPPED GALVANIZED PRIOR TO FORMING CHANNEL. WEIGHT OF THE ZINC COATING IS 0.90 OZ/SQ. FT. IN ACCORDANCE WITH ASTM A653 (G-90).

ELECTRO-PLATED

FITTINGS ARE ZINC PLATED ELECTROLYTICALLY AND THEN SEALED WITH A CHROMATE CONVERSION COATING. ELECTROPLATED FITTINGS WILL CONFORM TO ASTM B633, TYPE III SC1.

YELLOW CHROMATE FINISH

GOLD ELECTRO-GALVANIZING IS A SUPERIOR COATING WHICH PROVIDES A "YELLOW" DICHROMATE CONVERSION COAT OVER ELECTRO-GALVANIZED ZINC PLATING. ELECTRO-GALVANIZED PLATING TO .5 MIL THICKNESS IS APPLIED TO PREPARED PLAIN STEEL IN ACCORDANCE WITH ASTM B633 SPECIFICATIONS

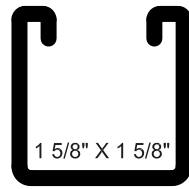
HOT DIPPED GALVANIZED AFTER FABRICATION

CHANNEL AND FITTINGS ARE HOT-DIPPED GALVANIZED AFTER FABRICATION. THE ZINC COATING WILL COVER ALL SURFACES. WEIGHT OF THE ZINC COATING IS 1 1/2 OZ/SQ.FT. CONFORMING TO ASTM A153-73 AND A123.

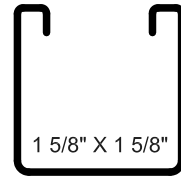
SPECIAL FINISHES

OTHER FINISHES, AS REQUIRED, ARE AVAILABLE UPON REQUEST.

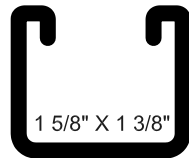
CHANNEL



A-12



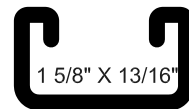
A-14



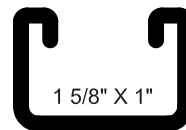
B-12



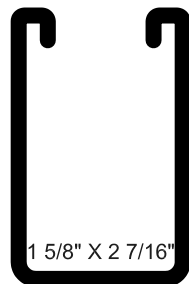
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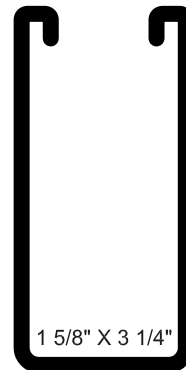
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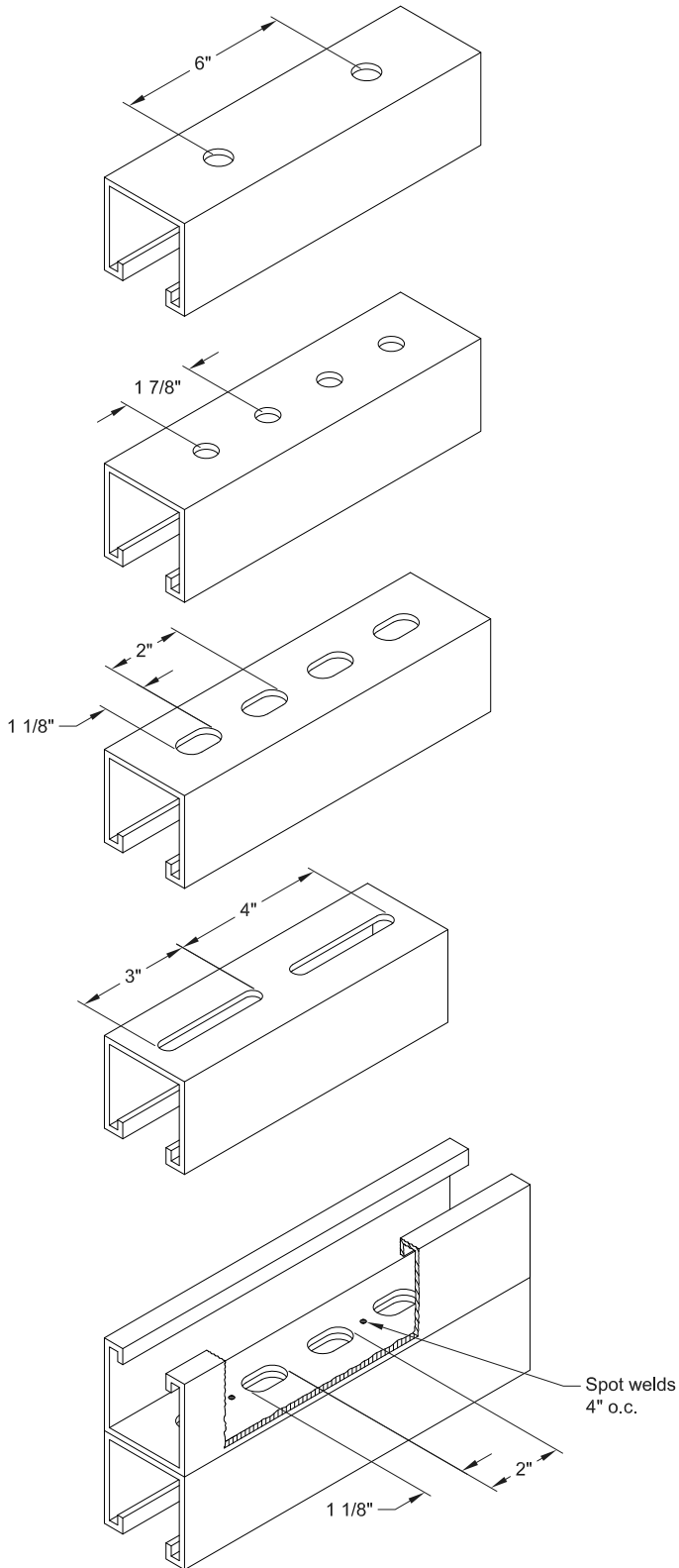
M-12



D-12



E-12

CHANNEL**KO**

7/8"Ø Knock outs 6" o.c.

P

9/16"Ø Holes punched 1 7/8" o.c.

HS

1 1/8" x 9/16" Slots punched 2" o.c.

SL

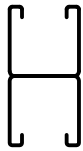
3" x 7/16" Slots punched 4" o.c.

A12A HS

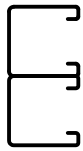
Back to back channel with
standard half slots

CHANNEL COMBINATIONS

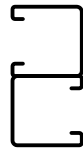
To order combinations, add letter as suffix to channel number. Example: A-12A



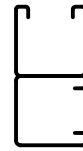
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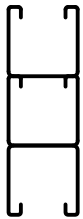
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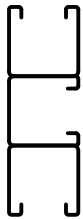
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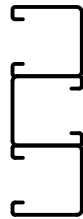
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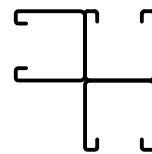
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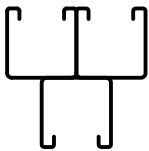
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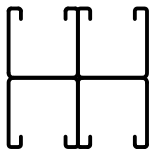
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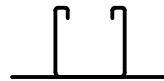
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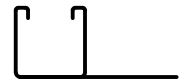
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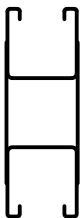
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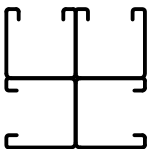
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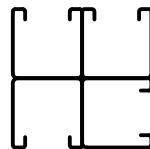
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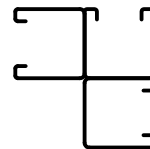
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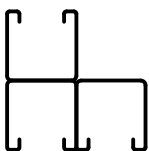
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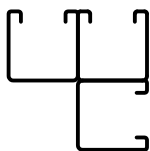
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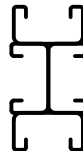
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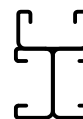
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R



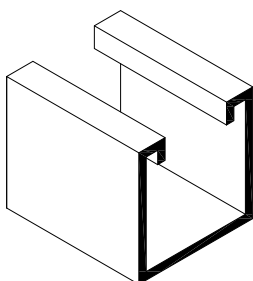
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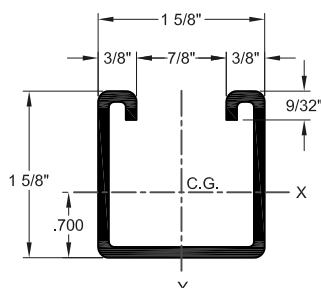
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STRUT CHANNEL

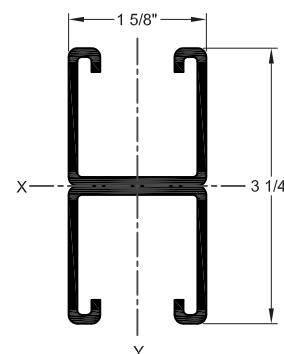
A-12 CHANNEL



Metal thickness is 12 Ga. (.105")



A-12



A-12A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
A-12	1.89	.583	.188	.203	.581	.257	.316	.680
A-12A	3.78	1.166	.920	.566	.910	.514	.632	.680

I = MOMENT OF INERTIA

S = SECTION MODULUS

R = RADIUS OF GYRATION

ALLOWABLE COLUMN LOADS

CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
A-12	18"	2213	.031	2213	11300
	24"	1680	.055	1680	9700
	30"	1340	.086	1340	8850
	36"	1125	.125	1125	8600
	42"	950	.168	950	7550
	48"	855	.225	757	6720
	60"	690	.356	484	5800
	72"	555	.594	336	4970
	84"	490	.693	247	4250
	96"	433	.915	189	3500
A-12A	120"	335	1.382	121	2100
	18"	6530	.018	6530	24340
	24"	4895	.033	4895	21800
	30"	3800	.050	3800	21500
	36"	3100	.070	3100	21000
	42"	2700	.097	2700	20600
	48"	2300	.124	2300	19900
	60"	1930	.203	1930	17950
	72"	1560	.284	1560	15940
	84"	1360	.393	1210	14750
	96"	1200	.438	926	12650
	120"	953	.680	593	8000

BEAM LOADS: LOADS LISTED ARE UNIFORMLY DISTRIBUTED, FOR LOADS CONCENTRATED AT CENTER OF SPAN MULTIPLY UNIFORM LOAD AT TABLE BY .5 AND MULTIPLY THE DEFLECTION BY .8. WHEN DEFLECTION IS NOT A FACTOR USE STRESS FO 25,000 PSI. WHEN DELFECTION IS A FACTOR USE DEFLECTION OF $\frac{\text{SPAN}}{240}$.

COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

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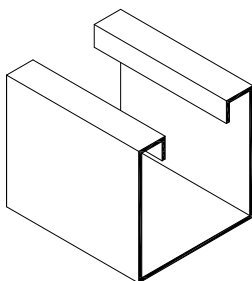
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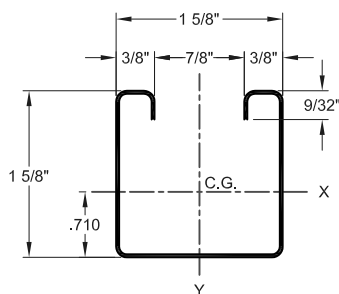
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STRUT CHANNEL

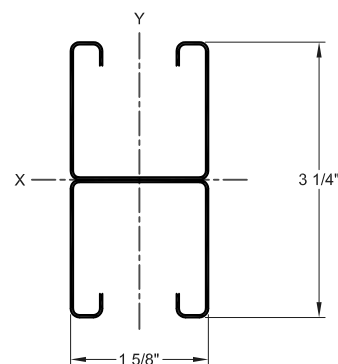
A-14 CHANNEL



Metal thickness is 14 Ga. (.075")



A-14



A-14A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
A-14	1.35	.398	.142	.155	.597	.177	.215	.655
A-14A	2.70	.796	.685	.421	.927	.354	.430	.655

I = MOMENT OF INERTIA

S = SECTION MODULUS

R = RADIUS OF GYRATION

ALLOWABLE COLUMN LOADS

CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
A-14	18"	1850	.034	1850	7500
	24"	1360	.059	1360	6790
	30"	1050	.089	1050	6350
	36"	900	.133	900	6000
	42"	760	.178	760	5400
	48"	660	.230	572	4750
	60"	535	.365	366	4120
	72"	445	.525	254	3320
	84"	375	.702	186	2800
	96"	333	.931	143	2250
A-14A	120"	260	1.420	91	1520
	18"	5000	.019	5000	16500
	24"	3700	.033	3700	15000
	30"	2900	.051	2900	14250
	36"	2400	.073	2400	13950
	42"	2100	.102	2100	13500
	48"	1800	.130	1800	13100
	60"	1500	.212	1500	12000
	72"	1220	.298	1220	10950
	84"	1050	.407	900	9600
	96"	900	.522	689	7550
	120"	725	.849	441	4000

BEAM LOADS: LOADS LISTED ARE UNIFORMLY DISTRIBUTED, FOR LOADS CONCENTRATED AT CENTER OF SPAN MULTIPLY UNIFORM LOAD AT TABLE BY .5 AND MULTIPLY THE DEFLECTION BY .8. WHEN DEFLECTION IS NOT A FACTOR USE STRESS FO 25,000 PSI. WHEN DELFECTION IS A FACTOR USE DEFLECTION OF $\frac{\text{SPAN}}{240}$.

COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

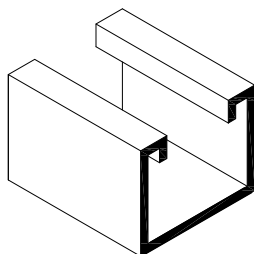
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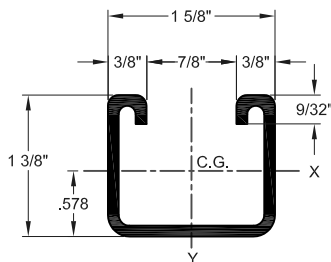
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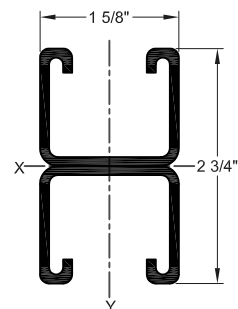
B-12 CHANNEL



Metal thickness is 12 Ga. (.105")



B-12



B-12A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
B-12	1.704	.500	.134	.168	.517	.219	.269	.662
B-12A	3.408	1.000	.602	.438	.775	.438	.538	.662

I = MOMENT OF INERTIA

S = SECTION MODULUS

R = RADIUS OF GYRATION

ALLOWABLE COLUMN LOADS

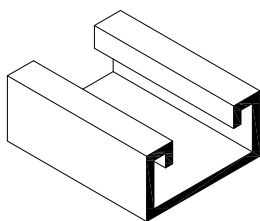
CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
B-12	18"	1766	.035	1766	8200
	24"	1330	.062	1330	7960
	30"	1050	.095	1050	7400
	36"	858	.134	858	7250
	42"	748	.185	705	6280
	48"	650	.241	539	5490
	60"	530	.383	345	4820
	72"	435	.544	240	4080
	84"	378	.750	176	3320
	96"	315	.934	135	2860
B-12A	120"	260	1.500	86	2100
	18"	4900	.021	4900	17650
	24"	3650	.037	3650	17200
	30"	2900	.058	2900	16800
	36"	2400	.083	2400	16450
	42"	2120	.117	2120	16000
	48"	1820	.150	1820	15600
	60"	1450	.233	1450	15050
	72"	1230	.342	1077	12900
	84"	1050	.464	792	12250
	96"	910	.600	606	10380
	120"	730	.940	388	6200

BEAM LOADS: LOADS LISTED ARE UNIFORMLY DISTRIBUTED, FOR LOADS CONCENTRATED AT CENTER OF SPAN MULTIPLY UNIFORM LOAD AT TABLE BY .5 AND MULTIPLY THE DEFLECTION BY .8. WHEN DEFLECTION IS NOT A FACTOR USE STRESS FO 25,000 PSI. WHEN DELFECTION IS A FACTOR USE DEFLECTION OF $\frac{\text{SPAN}}{240}$.

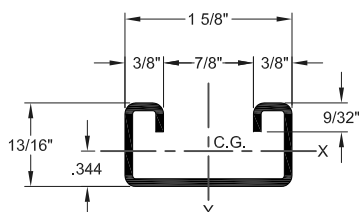
COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

STRUT CHANNEL

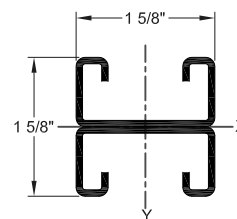
C-12 CHANNEL



Metal thickness is 12 Ga. (.105")



C-12



C-12A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
C-12	1.27	.375	.032	.066	.291	.126	.155	.577
C-12A	2.54	.750	.148	.182	.442	.252	.311	.577

I = MOMENT OF INERTIA S = SECTION MODULUS R = RADIUS OF GYRATION

ALLOWABLE COLUMN LOADS

CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
C-12	18"	760	.058	700	6700
	24"	555	.103	506	6250
	30"	450	.150	365	5300
	36"	370	.230	240	4100
	42"	320	.300	185	3950
	48"	275	.409	136	2720
	60"	223	.644	86	1950
	72"	185	.925	58	910
	84"	157	1.220	43	665
	96"	137	1.649	34	--
	120"	109	2.574	20	--
C-12A	18"	1270	.026	1270	15890
	24"	1270	.051	1270	15700
	30"	1215	.090	1130	14720
	36"	1012	.136	1013	13660
	42"	870	.180	840	13050
	48"	759	.245	624	11530
	60"	607	.381	399	9450
	72"	506	.548	278	6780
	84"	432	.743	179	4850
	96"	380	.971	156	3750
	120"	302	1.517	99	2450

BEAM LOADS: LOADS LISTED ARE UNIFORMLY DISTRIBUTED, FOR LOADS CONCENTRATED AT CENTER OF SPAN MULTIPLY UNIFORM LOAD AT TABLE BY .5 AND MULTIPLY THE DEFLECTION BY .8. WHEN DEFLECTION IS NOT A FACTOR USE STRESS OF 25,000 PSI. WHEN DEFLECTION IS A FACTOR USE DEFLECTION OF $\frac{\text{SPAN}}{240}$.

COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

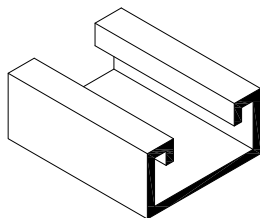
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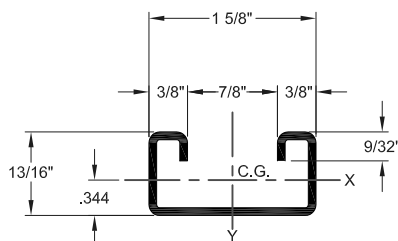
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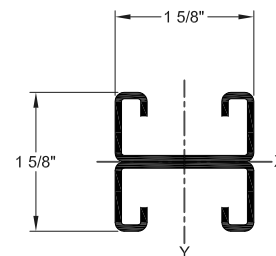
C-14 CHANNEL



Metal thickness is 14 Ga. (.075")



C-14



C-14A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
C-14	1.00	.275	.028	.060	.319	.116	.142	.649
C-14A	2.00	.550	.121	.149	.469	.232	.284	.649

I = MOMENT OF INERTIA S = SECTION MODULUS R = RADIUS OF GYRATION

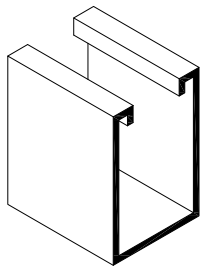
ALLOWABLE COLUMN LOADS

CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
C-14	18"	625	.058	625	4600
	24"	468	.103	451	4150
	30"	380	.164	289	3900
	36"	310	.232	200	3580
	42"	270	.320	147	3300
	48"	235	.417	113	2900
	60"	190	.658	72	2550
	72"	155	.928	50	750
	84"	130	1.235	36	560
	96"	--	--	--	--
	120"	--	--	--	--
C-14A	18"	1680	.036	1680	9600
	24"	1220	.062	1220	9400
	30"	985	.098	985	8950
	36"	820	.142	820	8480
	42"	710	.195	636	8100
	48"	620	.254	487	7600
	60"	495	.396	312	7000
	72"	400	.554	217	5800
	84"	350	.769	159	3950
	96"	--	--	--	--
	120"	--	--	--	--

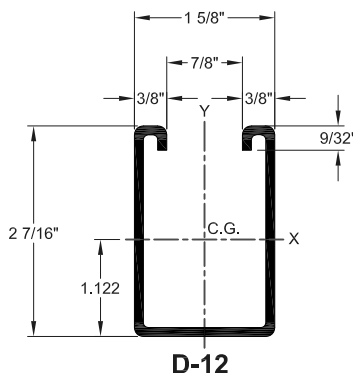
BEAM LOADS: LOADS LISTED ARE UNIFORMLY DISTRIBUTED, FOR LOADS CONCENTRATED AT CENTER OF SPAN MULTIPLY UNIFORM LOAD AT TABLE BY .5 AND MULTIPLY THE DEFLECTION BY .8. WHEN DEFLECTION IS NOT A FACTOR USE STRESS OF 25,000 PSI. WHEN DEFLECTION IS A FACTOR USE DEFLECTION OF $\frac{\text{SPAN}}{240}$.

COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

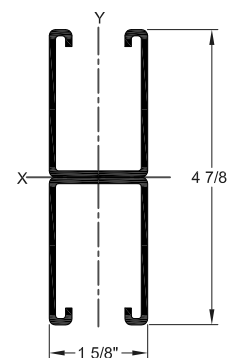
D-12 CHANNEL



Metal thickness is 12 Ga. (.105")



D-12



D-12A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
D-12	2.47	.725	.520	.395	.847	.337	.415	.682
D-12A	4.94	1.450	2.865	1.175	1.405	.674	.830	.682

I = MOMENT OF INERTIA S = SECTION MODULUS R = RADIUS OF GYRATION

ALLOWABLE COLUMN LOADS

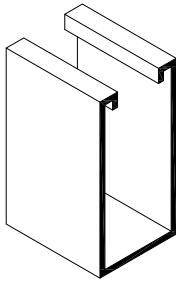
CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
D-12	18"	4400	.022	4400	10500
	24"	3280	.039	3280	9800
	30"	2650	.062	2650	9650
	36"	2180	.088	2180	9000
	42"	1880	.120	1880	8800
	48"	1620	.154	1620	8150
	60"	1320	.246	1320	6900
	72"	1100	.354	930	5850
	84"	930	.475	684	5000
	96"	820	.626	523	4450
D-12A	120"	645	.962	335	3200
	18"	13000	.012	13000	18500
	24"	9800	.021	9800	18450
	30"	7700	.032	7700	18380
	36"	6450	.047	6450	18300
	42"	5450	.063	5450	18200
	48"	4800	.083	4800	18100
	60"	3850	.130	3850	17900
	72"	3200	.187	3200	17550
	84"	2750	.255	2750	16650
	96"	2420	.335	2420	14800
	120"	1920	.519	1846	9000

BEAM LOADS: LOADS LISTED ARE UNIFORMLY DISTRIBUTED, FOR LOADS CONCENTRATED AT CENTER OF SPAN MULTIPLY UNIFORM LOAD AT TABLE BY .5 AND MULTIPLY THE DEFLECTION BY .8. WHEN DEFLECTION IS NOT A FACTOR USE STRESS OF 25,000 PSI. WHEN DEFLECTION IS A FACTOR USE DEFLECTION OF $\frac{\text{SPAN}}{240}$.

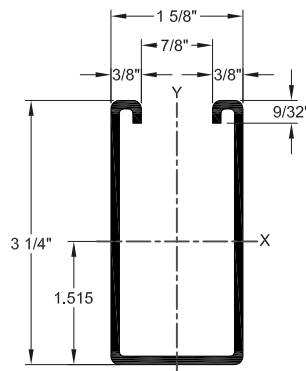
COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

STRUT CHANNEL

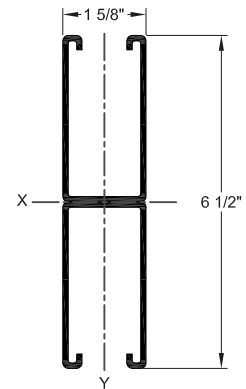
E-12 CHANNEL



Metal thickness is 12 Ga. (.105")



E-12



E-12A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
E-12	3.06	.898	1.111	.640	1.112	.438	.539	.698
E-12A	6.12	1.796	6.344	1.920	1.879	.876	1.078	.698

I = MOMENT OF INERTIA

S = SECTION MODULUS

R = RADIUS OF GYRATION

ALLOWABLE COLUMN LOADS

CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
E-12	36"	3700	.069	3700	10000
	48"	2800	.125	2800	8000
	60"	2150	.187	2150	7100
	72"	1750	.264	1750	6620
	84"	1500	.359	1461	5000
	96"	1350	.482	1118	4780
	120"	1100	.768	716	4400
	144"	880	1.062	497	--
	168"	750	1.437	365	--
	192"	650	1.859	279	--
E-12A	240"	530	2.961	179	--
	72"	5500	.145	5500	13000
	84"	4900	.205	4900	11200
	96"	4000	.250	4000	10000
	120"	3200	.391	3200	8800
	144"	2750	.581	2750	--
	168"	2320	.778	2085	--
	192"	2000	1.002	1597	--
	216"	1790	1.276	1261	--
	240"	1610	1.575	1022	--

BEAM LOADS: LOADS LISTED ARE UNIFORMLY DISTRIBUTED, FOR LOADS CONCENTRATED AT CENTER OF SPAN MULTIPLY UNIFORM LOAD AT TABLE BY .5 AND MULTIPLY THE DEFLECTION BY .8. WHEN DEFLECTION IS NOT A FACTOR USE STRESS FO 25,000 PSI. WHEN DELFECTION IS A FACTOR USE DEFLECTION OF $\frac{\text{SPAN}}{240}$.

COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

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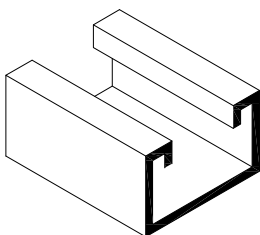
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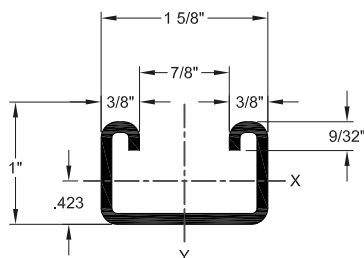
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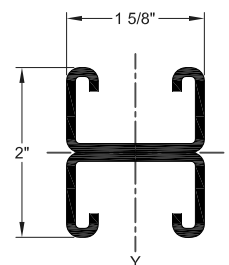
M-12 CHANNEL



Metal thickness is 12 Ga. (.105")



M-12



M-12A

ELEMENTS OF SECTION

CHANNEL PART No.	Wt./Ft. Lbs.	AREA OF SECTION SQ. IN.	AXIS X-X			AXIS Y-Y		
			I(in. ⁴)	S(in. ³)	R(in.)	I(in. ⁴)	S(in. ³)	R(in.)
M-12	1.41	.418	.066	.099	.364	.157	.193	.594
M-12A	2.83	.836	.306	.268	.552	.314	.386	.604

I = MOMENT OF INERTIA S = SECTION MODULUS R = RADIUS OF GYRATION

ALLOWABLE COLUMN LOADS

CHANNEL NUMBER	BEAM SPAN OR UNBRACED COLUMN HEIGHT	UNIFORM LOAD AT STRESS OF 25,000 PSI (LBS.)	DEFLECTION AT STRESS OF 25,000 PSI (LBS.)	UNIFORM LOAD (LBS.) WHEN MAXIMUM DEFLECTION = $\frac{\text{SPAN}}{240}$	MAXIMUM ALLOWABLE LOAD OF COLUMN (LBS.)
M-12	18"	1095	.051	1054	7300
	24"	815	.088	780	6870
	30"	650	.145	595	6000
	36"	535	.198	446	5150
	42"	463	.275	359	4740
	48"	402	.352	273	3640
	60"	327	.550	174	2890
	72"	269	.792	120	1940
	84"	231	1.079	88	1540
	96"	199	1.409	68	775
	120"	160	2.202	42	--
M-12A	18"	2480	.024	2480	16500
	24"	2075	.046	2075	16200
	30"	1785	.080	1725	15400
	36"	1480	.119	1480	14670
	42"	1290	.159	1265	14100
	48"	1115	.214	1020	13030
	60"	895	.334	750	11340
	72"	750	.481	552	8840
	84"	640	.653	392	7270
	96"	560	.847	313	5920
	120"	447	1.324	200	3710

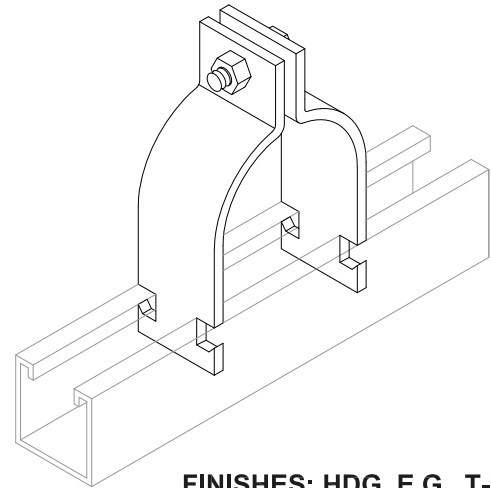
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COLUMN LOADS: LOADS LISTED ARE FOR UNBRACED HEIGHTS AS LISTED. MODULUS OF ELASTICITY = 29,000,000 PSI. SLOTTED OR PUNCHED CHANNEL REDUCE LOAD RATING 10%.

STRUT PIPE CLAMPS

PIPE CLAMPS FOR RIGID CONDUIT

RIGID SIZE	O.D. SIZE	WEIGHT lbs./100	METAL GAUGE	DESIGN LOAD AT SAFETY FACTOR OF 5
RIGID-1/2"	.840	11	16	400
RIGID-3/4"	1.050	15	14	600
RIGID-1"	1.315	17	14	600
RIGID-1 1/4"	1.660	19	14	600
RIGID-1 1/2"	1.900	29	12	800
RIGID-2"	2.375	34	12	800
RIGID-2 1/2"	2.875	40	12	800
RIGID-3"	3.500	47	12	800
RIGID-3 1/2"	4.000	62	11	1000
RIGID-4"	4.500	67	11	1000
RIGID-5"	5.563	80	11	1000
RIGID-6"	6.625	102	10	1000
RIGID-8"	8.625	123	10	1000
RIGID-10"	10.750	143	10	1000
RIGID-12"	12.750	198	10	1000



FINISHES: HDG, E.G., T-316

PIPE CLAMPS FOR COPPER TUBING

NOMINAL TUBING SIZE	O.D. SIZE	WEIGHT lbs./100	METAL GAUGE	DESIGN LOAD AT SAFETY FACTOR OF 5
O.D. CP-1/4"	.375	8	16	400
O.D. CP-3/8"	.500	8	16	400
O.D. CP-1/2"	.625	9	16	400
O.D. CP-5/8"	.750	9	16	400
O.D. CP-3/4"	.875	10	16	400
O.D. CP-1"	1.125	14	14	600
O.D. CP-1 1/4"	1.375	15	14	600
O.D. CP-1 1/2"	1.625	17	14	600
O.D. CP-2"	2.125	30	12	800
O.D. CP-2 1/2"	2.625	35	12	800
O.D. CP-3"	3.125	39	12	800
O.D. CP-3 1/2"	3.625	48	12	1000
O.D. CP-4"	4.125	54	11	1000
O.D. CP-5"	5.125	75	11	1000
O.D. CP-6"	6.125	96	10	1000

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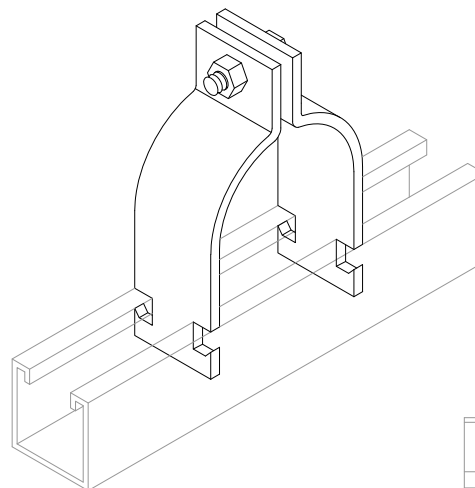
O.D. PIPE CLAMPS

O.D. TUBING CLAMPS

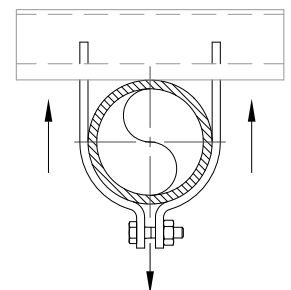
O.D. SIZE	WEIGHT LBS./100	GAUGE	DESIGN LOAD AT SAFETY FACTOR OF 5
1/4"	8	16	400
3/8"	8	16	400
1/2"	9	16	400
5/8"	9	16	400
3/4"	11	16	400
7/8" (RIGID 1/2")	15	16	400
1" (RIGID 3/4")	16	14	600
1-1/8"	18	14	600
1-1/4"	16	14	600
1-3/8" (RIGID 1")	17	14	600
1-1/2"	18	14	600
1-5/8" (RIGID 1-1/4")	19	14	600
1-3/4"	28	12	800
1-7/8" (RIGID 1-1/2")	28	12	800
2"	31	12	800
2-1/8"	31	12	800
2-1/4"	33	12	800
2-3/8" (RIGID 2")	34	12	800
2-1/2"	35	12	800
2-5/8"	35	12	800
2-3/4"	38	12	800
2-7/8" (RIGID 2-1/2")	40	12	800
3"	39	12	800
3-1/8"	39	12	800
3-1/4"	45	12	800
3-3/8"	46	12	800
3-1/2" (RIGID 3")	47	12	1000
3-5/8"	54	11	1000
3-3/4"	54	11	1000
3-7/8"	60	11	1000
4" (RIGID 3-1/2")	62	11	1000
4-1/8"	64	11	1000
4-1/4"	64	11	1000
4-3/8"	65	11	1000
4-1/2" (RIGID 4")	66	11	1000
4-5/8"	64	11	1000
4-3/4"	72	11	1000
4-7/8" (DIP)	73	11	1000
5"	68	11	1000
5-1/8"	68	11	1000
5-1/4"	77	11	1000
5-3/8"	79	11	1000
5-1/2"	79	10	1000
5-5/8" (RIGID 5")	88	10	1000
5-3/4"	90	10	1000
5-7/8"	92	10	1000
6"	87	10	1000
6-1/8"	96	10	1000
6-1/4"	98	10	1000
6-3/8"	96	10	1000

O.D. TUBING CLAMPS

O.D. SIZE	WEIGHT LBS./100	GAUGE	DESIGN LOAD AT SAFETY FACTOR OF 5
6-1/2"	100	10	1000
6-5/8" (RIGID 6")	102	10	1000
6-3/4"	96	10	1000
6-7/8" (DIP)	100	10	1000
7"	108	10	1000
7-1/8"	110	10	1000
7-1/4"	111	10	1000
7-3/8"	113	10	1000
7-1/2"	104	10	1000
7-5/8"	110	10	1000
7-3/4"	111	10	1000
7-7/8"	120	10	1000
8"	122	10	1000
8-1/8"	124	10	1000
8-1/4"	125	10	1000
8-3/8"	114	10	1000
8-1/2"	128	10	1000
8-5/8" (RIGID 8")	123	10	1000
8-3/4"	122	10	1000
8-7/8"	119	10	1000
9" (DIP)	118	10	1000
9-1/2"	126	10	1000
9-5/8"	129	10	1000
10"	135	10	1000
10-3/4" (RIGID 10")	140	10	1000
11"	145	10	1000
11-5/8"	151	10	1000
12"	156	10	1000
12-3/4" (RIGID 12")	153	10	1000



FINISHES: HDG, E.G., T-316



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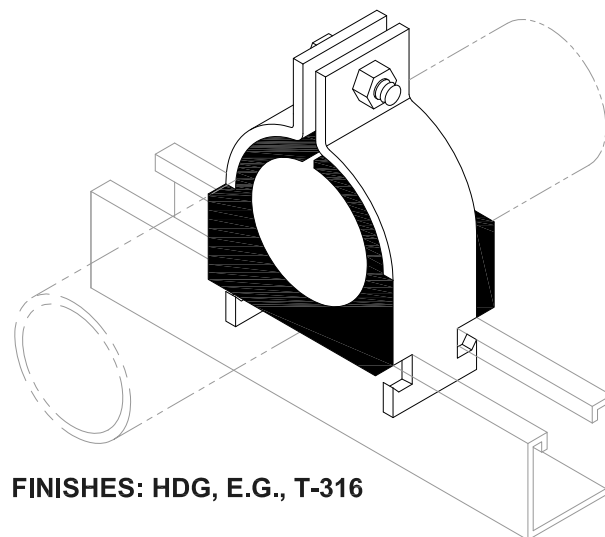
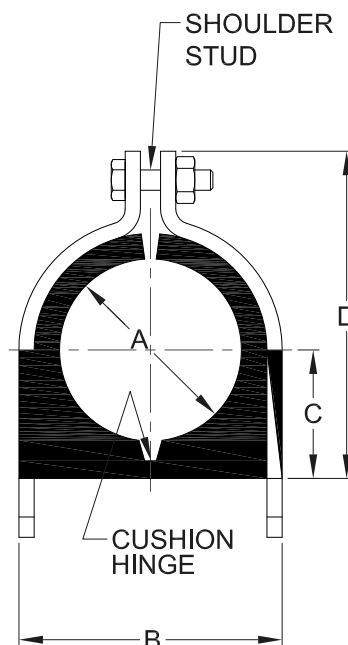
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CUSHION CLAMPS

NOMINAL SIZE	A O.D.	B	C	D
1/4"	.25"	.62"	.27"	.98"
3/8"	.37"	.82"	.33"	1.13"
1/2"	.50"	.94"	.40"	1.34"
(IPS 1/4")	.54"	.98"	.43"	1.34"
5/8"	.62"	1.06"	.46"	1.54"
(IPS 3/8")	.67"	1.13"	.49"	1.54"
3/4"	.75"	1.20"	.52"	1.68"
(IPS 1/2")	.84"	1.29"	.58"	1.82"
1"	1.00"	1.44"	.65"	1.95"
(IPS 3/4")	1.05"	1.57"	.70"	2.08"
1-1/8"	1.12"	1.57"	.70"	2.08"
1-1/4"	1.25"	1.70"	.77"	2.21"
(IPS 1")	1.31"	1.76"	.81"	2.34"
1-3/8"	1.37"	1.82"	.83"	2.34"
1-1/2"	1.50"	1.95"	.90"	2.47"
1-5/8"	1.62"	2.07"	.96"	2.60"
(IPS 1-1/4")	1.66"	2.17"	.99"	2.73"
1-3/4"	1.75"	2.20"	1.02"	2.73"
(IPS 1-1/2")	1.87"	2.32"	1.09"	2.86"
2"	2.00"	2.45"	1.15"	3.04"
2-1/8"	2.12"	2.57"	1.27"	3.23"
(IPS 2")	2.37"	2.82"	1.41"	3.67"
2-1/2"	2.50"	2.94"	1.46"	3.79"
2-5/8"	2.62"	3.07"	1.53"	3.92"
(IPS 2-1/2")	2.87"	3.32"	1.66"	4.17"
3"	3.00"	3.57"	1.78"	4.42"
3-1/8"	3.12"	3.57"	1.78"	4.42"
3-5/16"	3.31"	3.96"	1.90"	4.75"
(IPS 3")	3.50"	3.95"	1.97"	4.79"
3-5/8"	3.62"	4.20"	2.03"	4.11"
(IPS 3-1/2")	4.00"	4.45"	2.28"	5.42"
4-1/8"	4.12"	4.57"	2.34"	5.54"
4-5/16"	4.34"	4.96"	2.40"	5.84"
(IPS 4")	4.50"	5.95"	2.53"	5.92"
5-1/8"	5.12"	5.57"	2.84"	6.54"
(IPS 5")	5.56"	6.01"	3.06"	6.92"
6-1/8"	6.12"	6.57"	3.34"	7.54"
(IPS 6")	6.62"	7.07"	3.59"	8.23"



FINISHES: HDG, E.G., T-316

- **MATERIAL-CLAMP: CARBON STEEL (ALSO AVAILABLE IN STAINLESS STEEL), CUSHION: THERMOPLASTIC ELASTOMER.**
- **AVAILABLE IN TUBE SIZES FROM 1/4" TO 6-1/8", PIPE SIZE FROM 1/4" TO 6".**
- **STRUT MOUNTED CLAMP ASSEMBLY ABSORBS SHOCK AND VIBRATION.**
- **REDUCES UNWANTED NOISE AND PREVENTS GALVANIC CORROSION.**
- **CUSHION WITHSTANDS THE EFFECT OF MOST OILS, CHEMICALS AND INDUSTRIAL CLEANING COMPOUNDS IN TEMPERATURES -50° F THRU 275° F.**
- **A SHOULDER STUD FASTENED TO ONE CLAMP HALF ELIMINATES ROTATION AND OVER TIGHTENING WHILE A NYLON INSERT NUT ASSURES A POSITIVE LOCK. SHOULDER STUD IS FURNISHED ON ALL SIZES FROM 1/4" O.D. THRU 1-3/8" O.D.**

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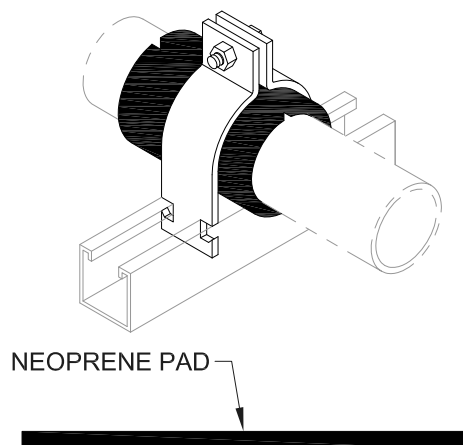
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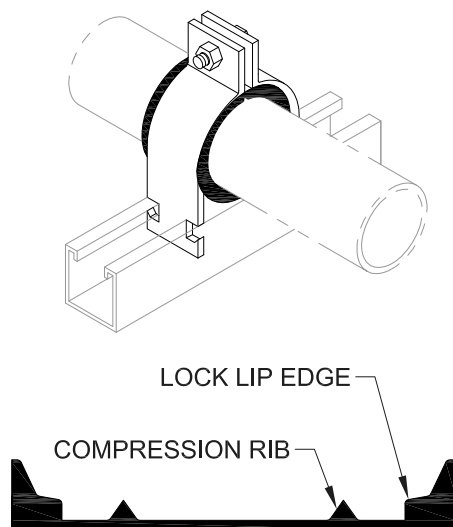
CUSHION STRIPS & NEOPRENE ISOLATORS

- MATERIAL-CUSHION STRIP IS MANUFACTURED FROM A THERMOPLASTIC ELASTOMER, CUSHION STRIP IS DESIGNED FOR USE FROM -50° F THRU 275° F. NEOPRENE ISOLATOR MANUFACTURED FROM NEOPRENE, NITRILE AND SBR RUBBERS. NEOPRENE ISOLATOR IS DESIGNED FOR USE FROM -20° F THRU 190° F.
- FEATURES-BOTH CUSHION STRIP AND NEOPRENE ISOLATORS REDUCE UNWANTED NOISE AND PREVENT GALVANIC CORROSION
- EASY STOCKING-CUSHION STRIP AND NEOPRENE ISOLATORS ARE PACKAGED IN 10 FOOT ROLLS FOR CONVENIENCE IN HANDLING AND STORAGE.
- NO-SLIP SECURITY-LOCK LIP EDGES INSURE THAT CUSHION STRIP WILL REMAIN IN PLACE WITH BALANCE GRIP.
- CLAMPS-AVAILABLE, ELECTRO-GALVANIZED, GOLD ELECTRO-DICHROMATE, HOT DIP GALVANIZED AND STAINLESS STEEL.

NEOPRENE ISOLATOR (IN STOCK)



CUSHION STRIP (SPECIAL ORDER)



RIGID PIPE CLAMPS

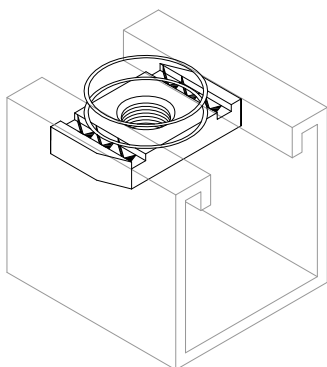
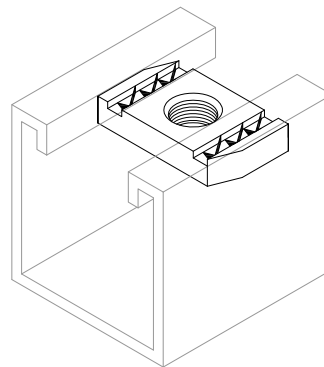
TUBING O.D.	PIPE IPS	CUTTING SCHEDULE FOR CUSHION STRIP	CUTTING SCHEDULE FOR NEOPRENE ISOLATOR	CLAMP SIZE
1/4"	-	7/8"	3/4"	1/2"
3/8"	-	1-1/8"	1-1/8"	5/8"
1/2"	1/4"	1-1/2"	1-5/8"	3/4"
5/8"	3/8"	2"	2"	7/8"
3/4"	-	2-1/4"	2-3/8"	1"
7/8"	1/2"	3"	2-3/4"	1-1/8"
1"	3/4"	3-1/4"	3-1/8"	1-1/4"
1-1/8"	-	3-5/8"	3-1/2"	1-3/8"
1-3/16"	-	3-7/8"	3-3/4"	1-1/2"
1-1/4"	1"	4"	3-7/8"	1-1/2"
1-3/8"	-	4-1/2"	4-3/8"	1-5/8"
1-1/2"	-	4-7/8"	4-3/4"	1-3/4"
1-5/8"	1-1/4"	5-1/4"	5-1/8"	1-7/8"
1-3/4"	-	5-1/2"	5-1/2"	2"
1-7/8"	1-1/2"	6"	5-7/8"	2-1/8"
2"	-	6-3/8"	6-1/4"	2-1/4"
2-1/8"	-	6-3/4"	6-5/8"	2-3/8"
2-1/4"	-	7-1/4"	7-1/8"	2-1/2"
2-3/8"	2"	7-1/2"	7-1/2"	2-5/8"
2-1/2"	-	8"	7-7/8"	2-3/4"
2-3/4"	-	8-3/4"	8-5/8"	3"
2-7/8"	2-1/2"	9-1/4"	9"	3-1/8"
3"	-	9-1/2"	9-3/8"	3-1/4"
3-1/2"	3"	11"	11"	3-3/4"
4"	3-1/2"	12-1/4"	12-5/8"	4-1/4"
4-1/2"	4"	14"	14-1/8"	4-3/4"
5-1/8"	-	-	16-1/8"	5-3/8"
5-1/2"	5"	15-1/2"	17-1/4"	5-3/4"
6-1/8"	-	-	19-1/4"	6-3/8"
6-1/2"	6"	18-1/2"	20-3/8"	6-3/4"

CHANNEL NUTS

FINISHES: HDG, E.G., T-316

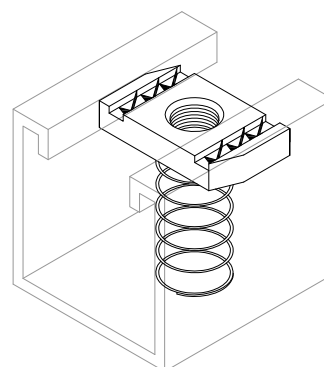
CHANNEL NUT WITHOUT SPRING

SIZE	THREAD	Wt. Lbs./100
NUT-1/4"	20	7
NUT-3/8"	16	9
NUT-1/2"	13	11
NUT-5/8"	11	14
NUT-3/4"	10	12
NUT-7/8"	9	20



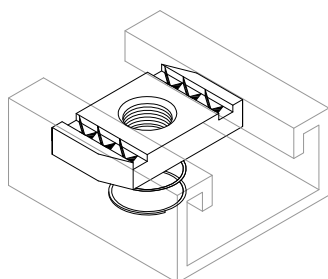
CHANNEL NUT WITH TOP-LOCK SPRING

SIZE	THREAD	Wt. Lbs./100
TSN-1/4"	20	7
TSN-3/8"	16	10
TSN-1/2"	13	12



NUTS FOR A & B CHANNELS

SIZE	THREAD	Wt. Lbs./100
SPRA-1/4"	20	8
SPRA-3/8"	16	10
SPRA-1/2"	13	12
SPRA-5/8"	11	21
SPRA-3/4"	10	21
SPRA-7/8"	9	21



NUTS FOR C & M CHANNELS

SIZE	THREAD	Wt. Lbs./100
SPRC-1/4"	20	8
SPRC-3/8"	16	11
SPRC-1/2"	13	11
SPRC-5/8"	11	11
SPRC-3/4"	10	11

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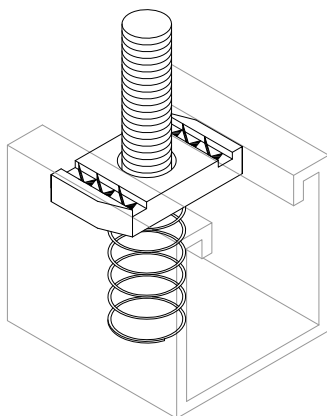
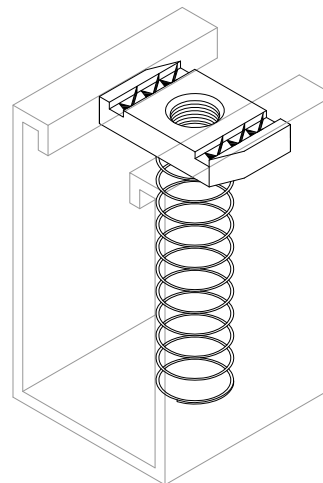
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SPRING NUTS

FINISHES: HDG, E.G., T-316

NUTS FOR D & E CHANNELS

SIZE	THREAD	Wt. Lbs./100
SPRD-1/4"	20	9
SPRD-3/8"	16	10
SPRD-1/2"	13	14
SPRD-5/8"	11	16
SPRD-3/4"	10	15



STUD NUTS

SIZE	STUD LENGTH
SPRM-1/4" X	(7/8")
SPRM-3/8" X	(7/8")
SPRM-1/2" X	(1-1/8")
SPRM-5/8" X	(1-1/8")

STUDS ARE
AVAILABLE
IN ANY LENGTH.
BY CHANGING
SUFFIX.

STANDARD AVAILABLE LENGTHS ARE:
7/8", 1-1/8", 1-5/8", 1-7/8", AND 2-1/8"

CHANNEL NUT LOAD CHART

CHANNEL SIZE	12 GAUGE lbs.	14 GAUGE lbs.
RESISTANCE TO SLIP	1500	1000
PULL OUT STRENGTH	2000	1400

- INCLUDES MINIMUM SAFETY FACTOR OF 3.
- CHART IS BASED ON 1/2" CHANNEL NUT SIZE

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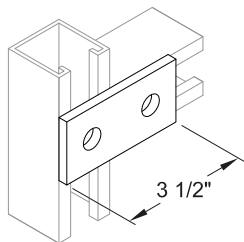
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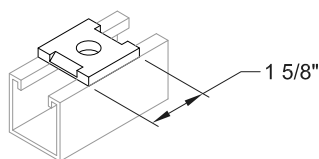
FLAT FITTINGS

SIZE INFORMATION

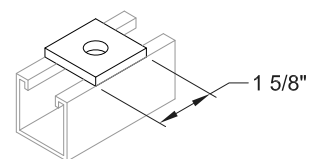
STANDARD SERIES	
Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316



TP-F09



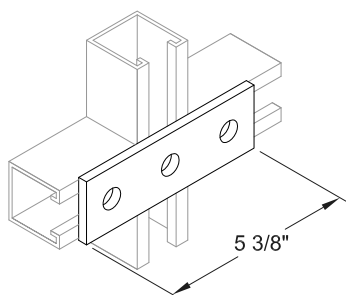
CAT. #	BOLT SIZE
F-10	5/16"
F-11	3/8"
F-12	1/2", 5/8", 3/4"



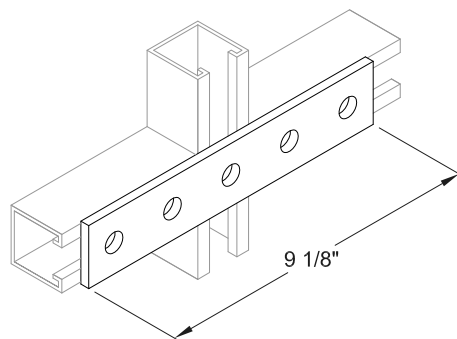
CAT. #	BOLT SIZE
F-13	5/16"
F-14	3/8"
F-15	1/2"
F-16	5/8"
F-17	3/4"
F-18	7/8"

TP-F10, TP-F11 & TP-F12

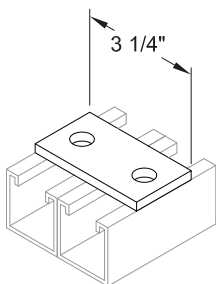
TP-F13—TP-F18



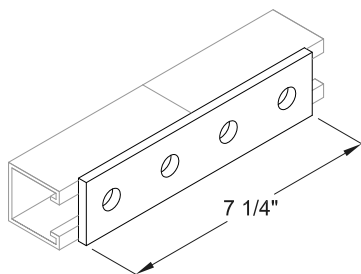
TP-F20



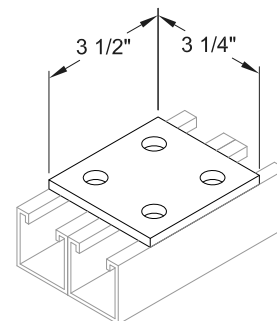
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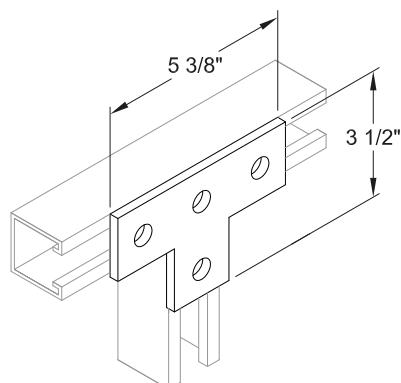
TP-F22



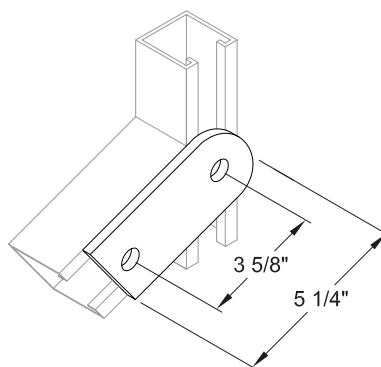
TP-F23



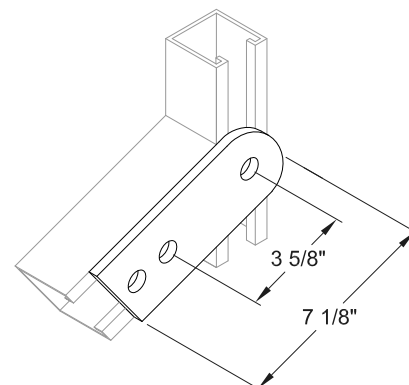
TP-F24



TP-F25



TP-F26



TP-F27

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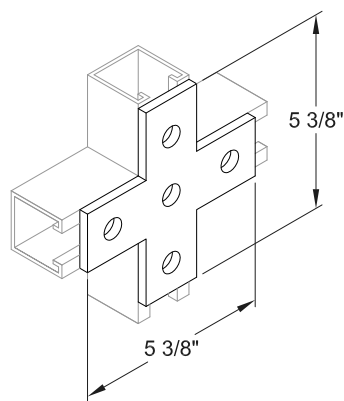
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FLAT FITTINGS

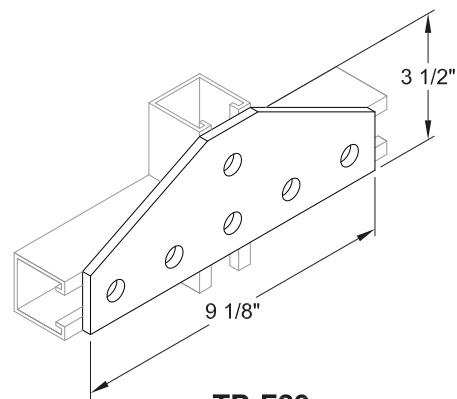
SIZE INFORMATION

STANDARD SERIES

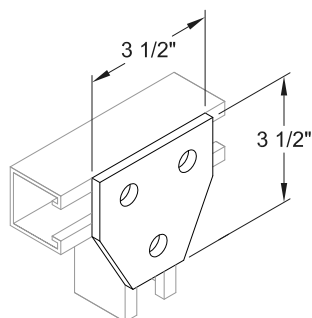
Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316



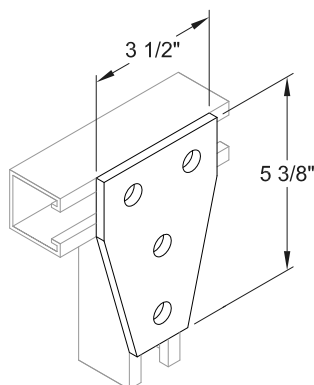
TP-F28



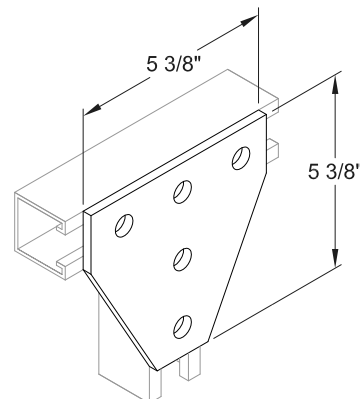
TP-F29



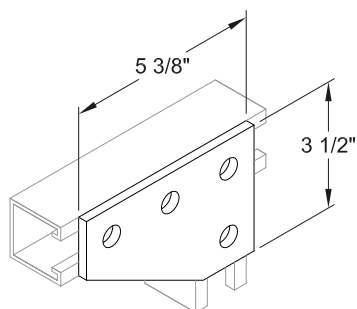
TP-F30



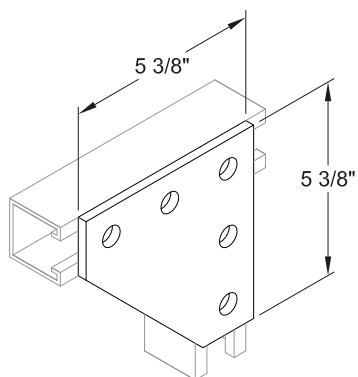
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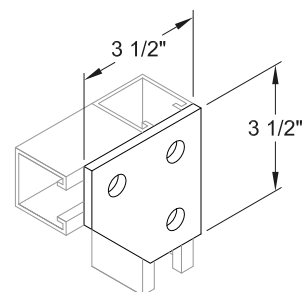
TP-F32



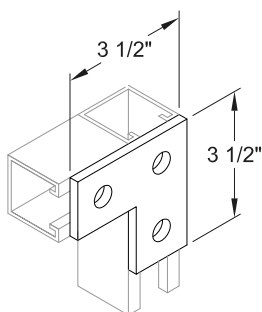
TP-F33



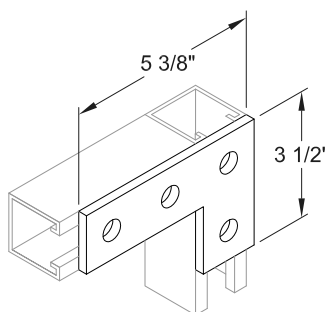
TP-F34



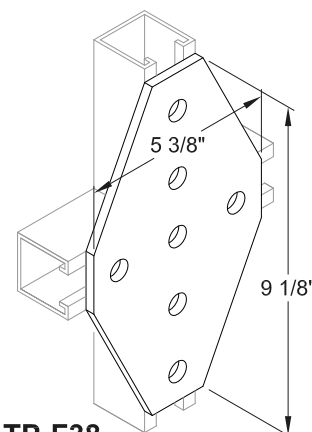
TP-F35



TP-F36



TP-F37



TP-F38

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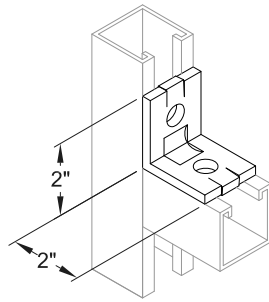
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ANGLE FITTINGS

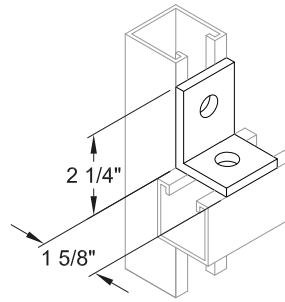
SIZE INFORMATION

STANDARD SERIES

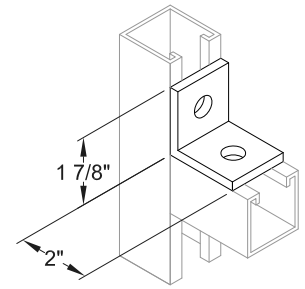
Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316



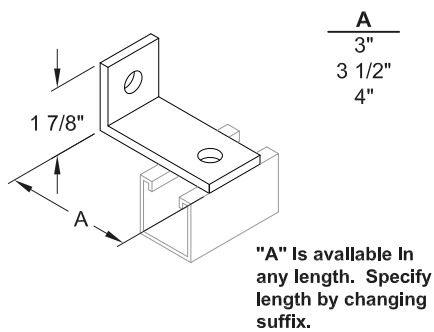
TP-L08



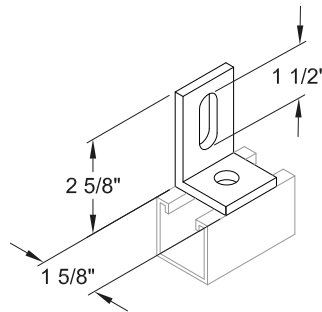
TP-L10



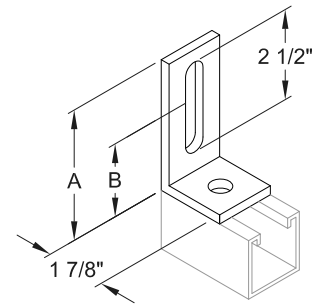
TP-L11



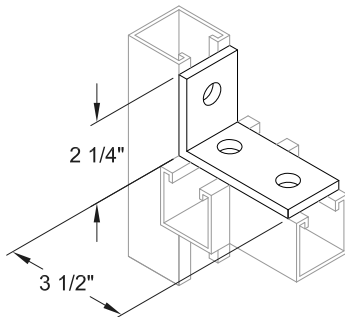
TP-L12 (3")



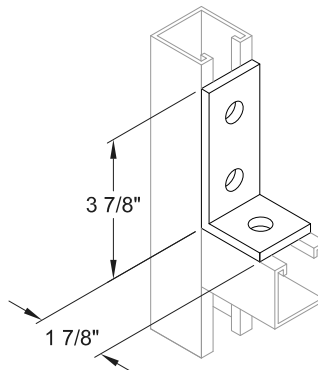
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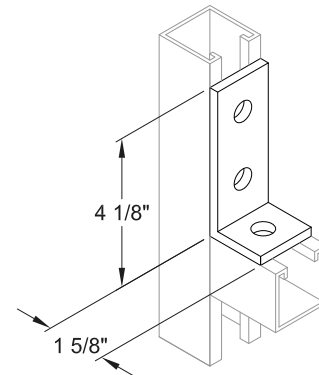
TP-L16 & TP-L17



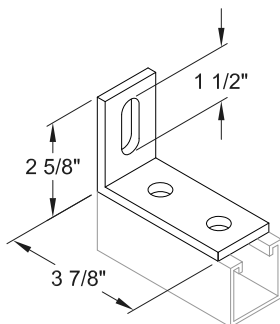
TP-L18



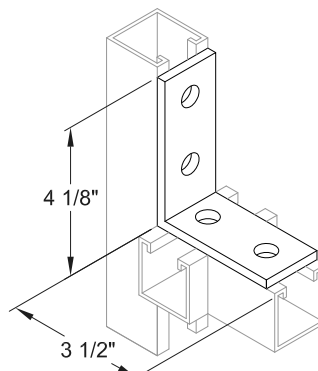
TP-L19



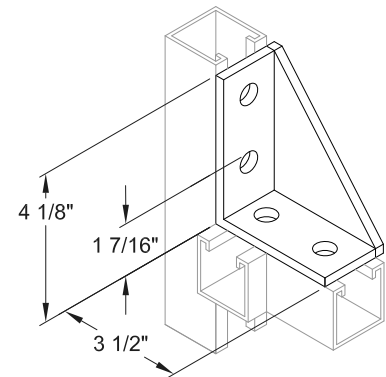
TP-L20



TP-L21



TP-L22



TP-L23 R & L
(Right hand shown)

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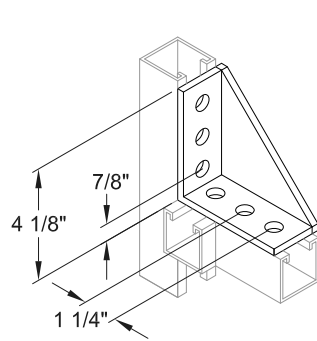
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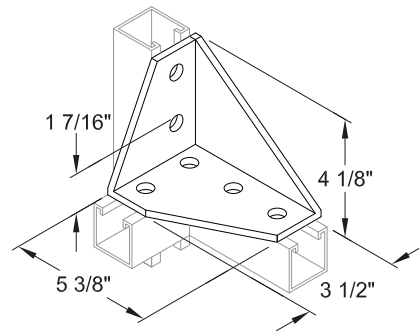
ANGLE FITTINGS

SIZE INFORMATION

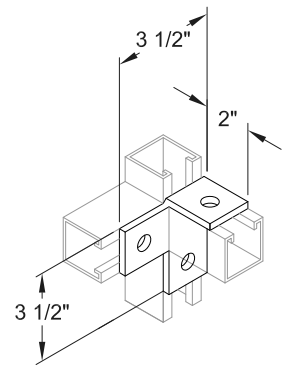
STANDARD SERIES	
Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316



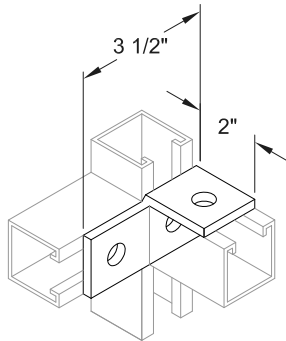
TP-L23U



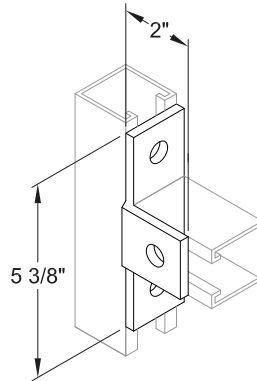
TP-L24 R & L
(Right hand shown)



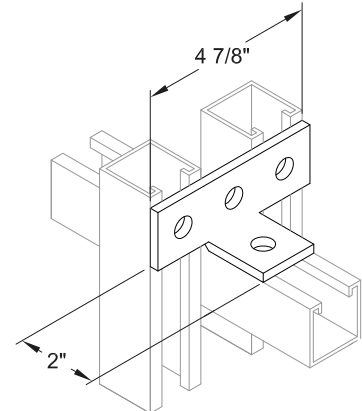
TP-L25 R & L
(Right hand shown)



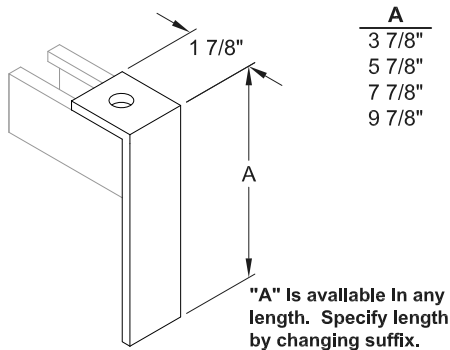
TP-L26 R & L
(Left hand shown)



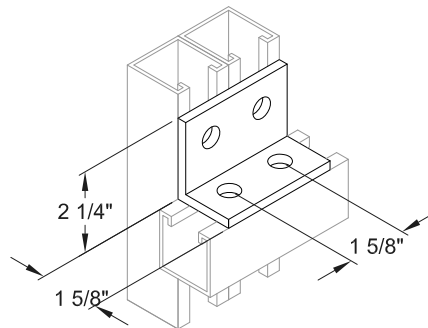
TP-L27



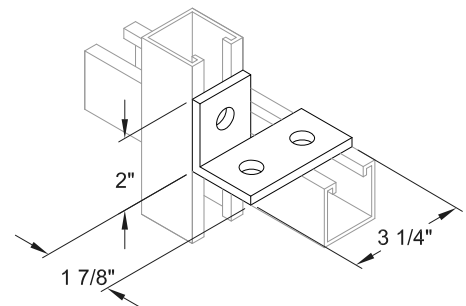
TP-L28



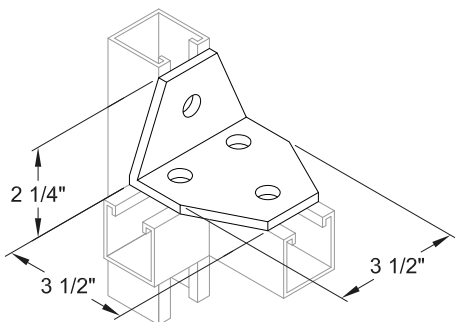
TP-L29 (3 7/8")



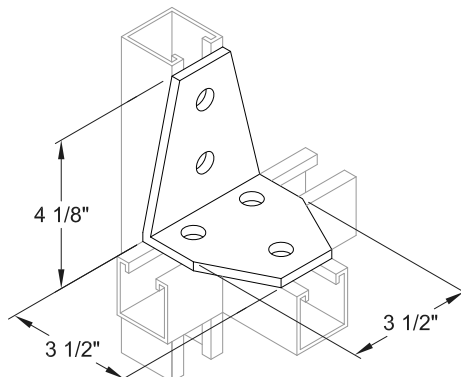
TP-L30



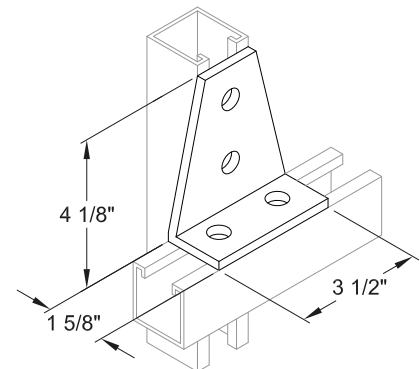
TP-L31 R & L
(Left hand shown)



TP-L32



TP-L33



TP-L34

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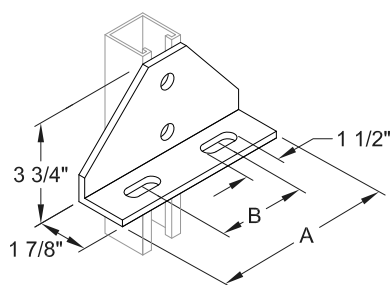
ANGLE FITTINGS

SIZE INFORMATION

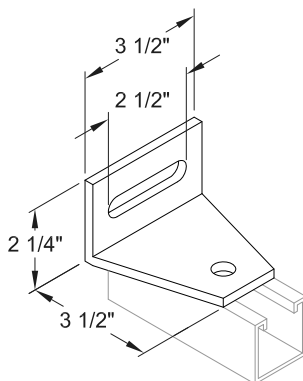
STANDARD SERIES

Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316

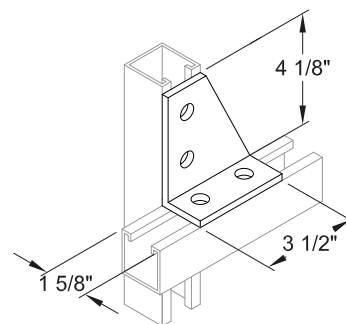
CAT. #	A	B
TP-L37	6 5/8"	4"
TP-L38	8 5/8"	6"



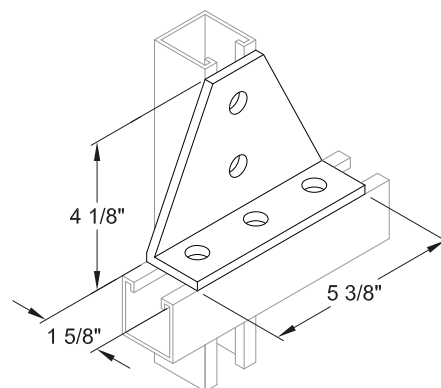
TP-L37 & TP-L38



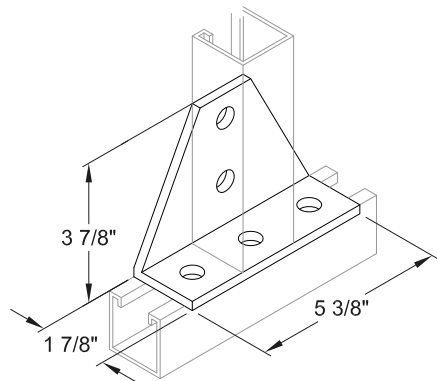
TP-L39



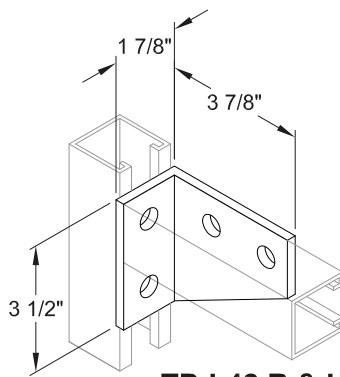
TP-L36 R & L
(Left hand shown)



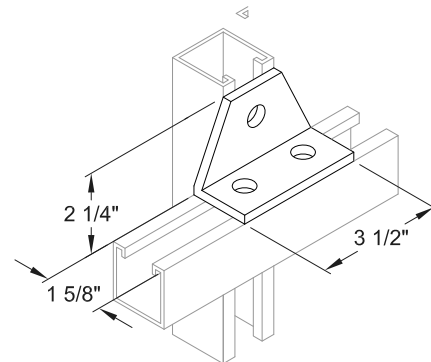
TP-L40



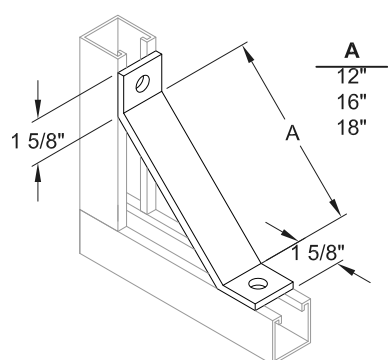
TP-L41



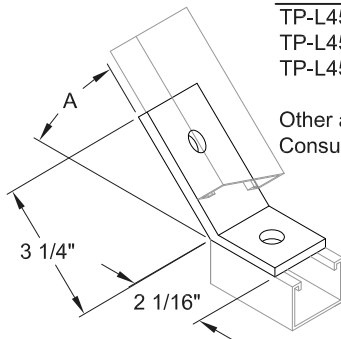
TP-L42 R & L
(Left hand shown)



TP-L43



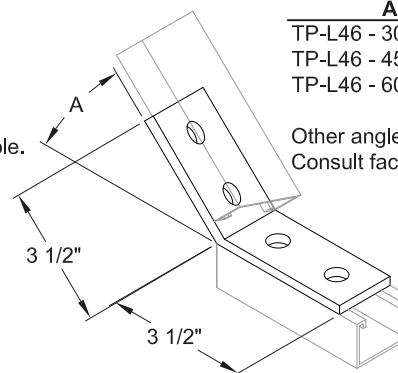
TP-L44



TP-L45

A
TP-L45 - 30° Min.
TP-L45 - 45°
TP-L45 - 60°

Other angles available.
Consult factory.



TP-L46

A
TP-L46 - 30° Min.
TP-L46 - 45°
TP-L46 - 60°

Other angles available.
Consult factory.

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ANGLE FITTINGS

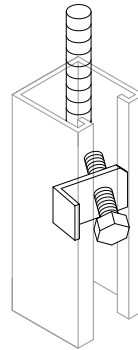
* SEISMIC COMPONENTS

SIZE INFORMATION

STANDARD SERIES

Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316

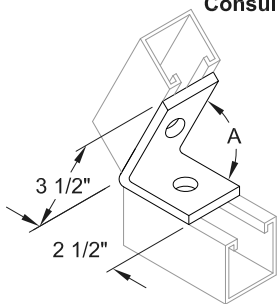
SECURES 3/8" THRU 7/8"
HANGER ROD.



***TP-98**

	A
TP-L47	30° Min.
TP-L47	45°
TP-L47	60°

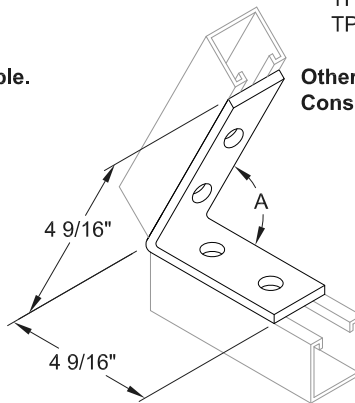
Other angles available.
Consult factory



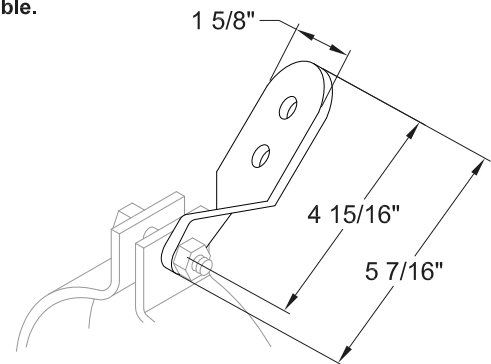
TP-L47

	A
TP-L48	30° Min.
TP-L48	45°
TP-L48	60°

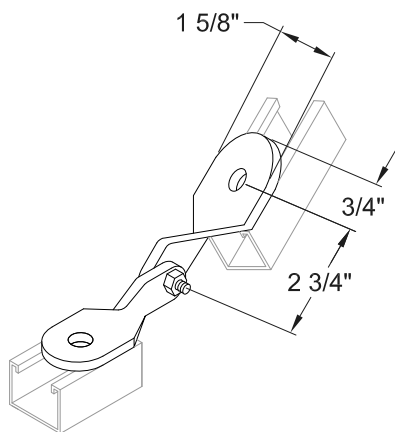
Other angles available.
Consult factory



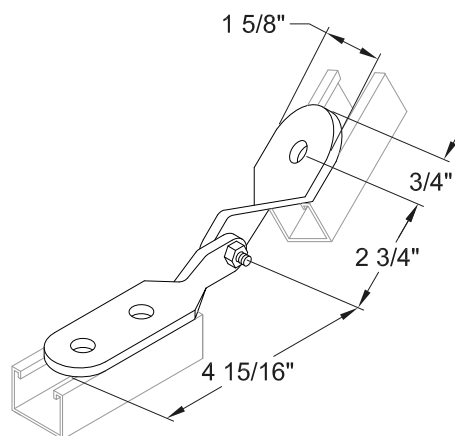
TP-L48



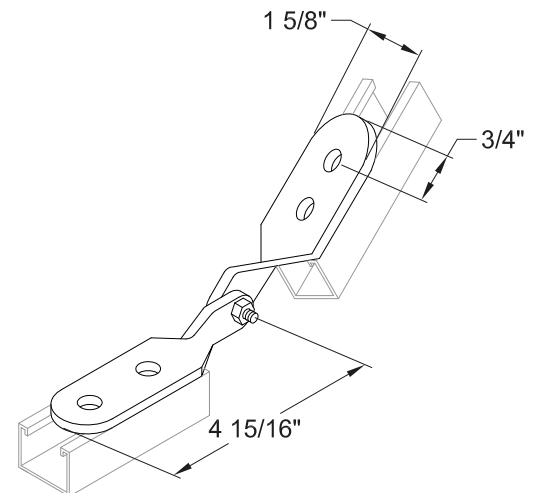
***TP-902**



***TP-912**



***TP-913**



***TP-914**

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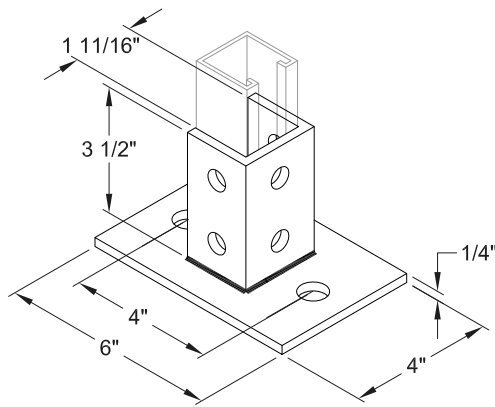
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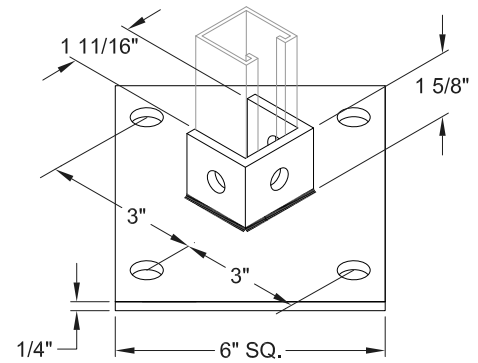
POST BASES

SIZE INFORMATION

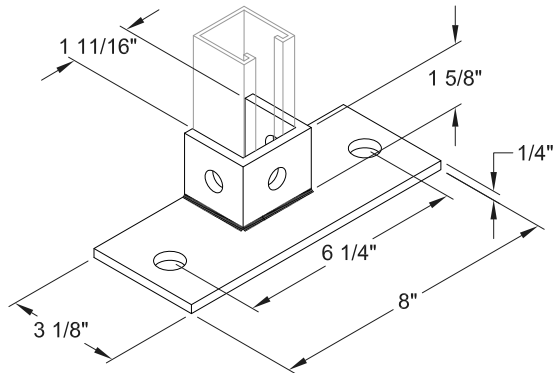
STANDARD SERIES
Hole Size 9/16"
Mounting hole 3/4"
Std. Finish E.G., HDG,
PLAIN, & T-316



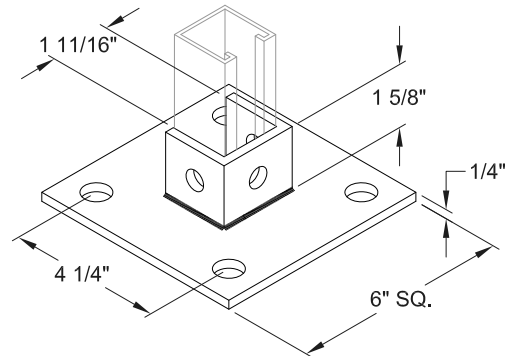
TP-P09



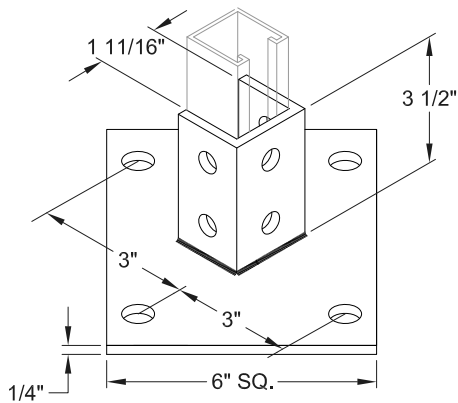
TP-P10



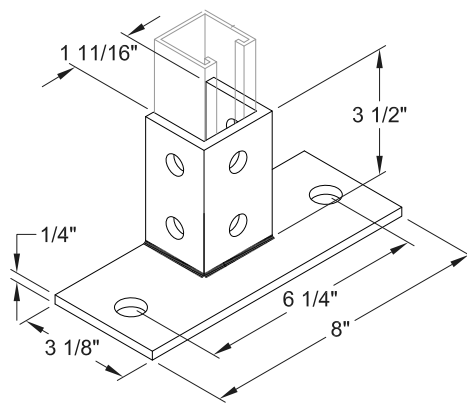
TP-P10F



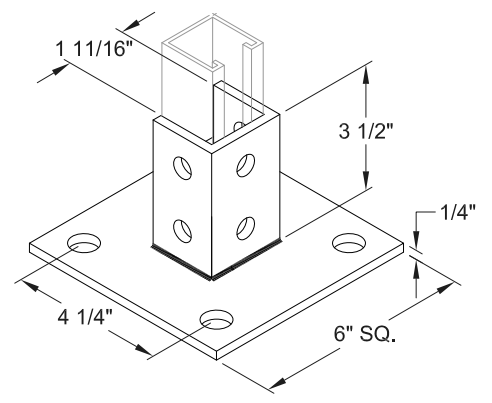
TP-P10SQ



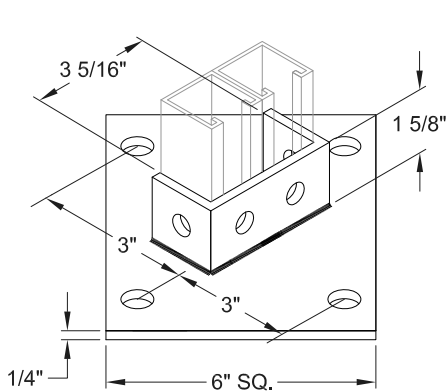
TP-P11



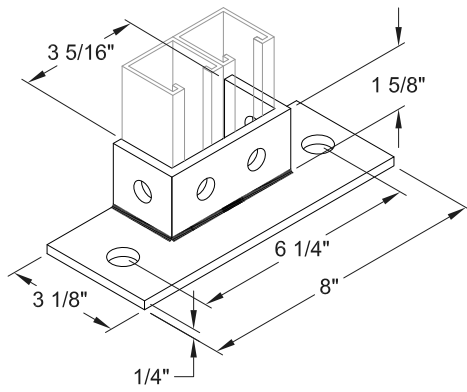
TP-P11F



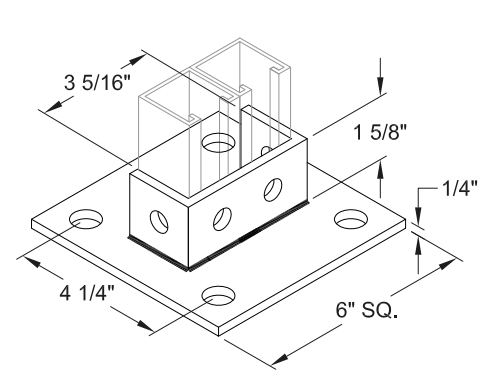
TP-P11SQ



TP-P12



TP-P12F



TP-P12SQ

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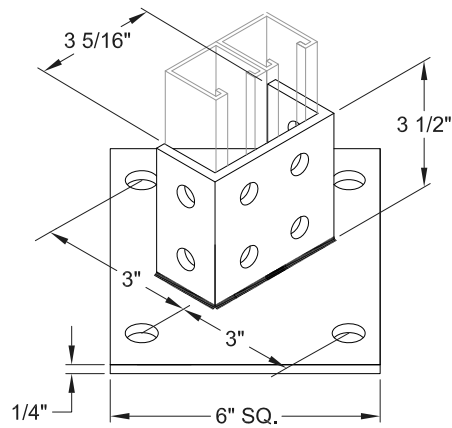
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POST BASES

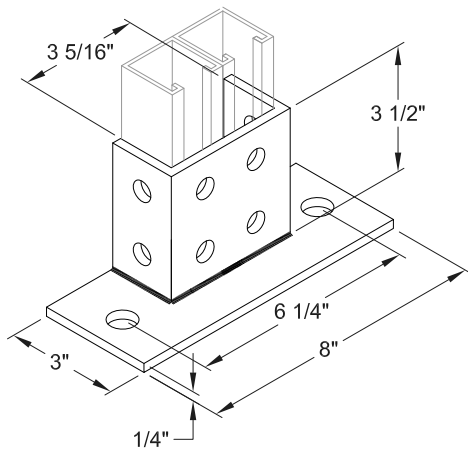
SIZE INFORMATION

STANDARD SERIES

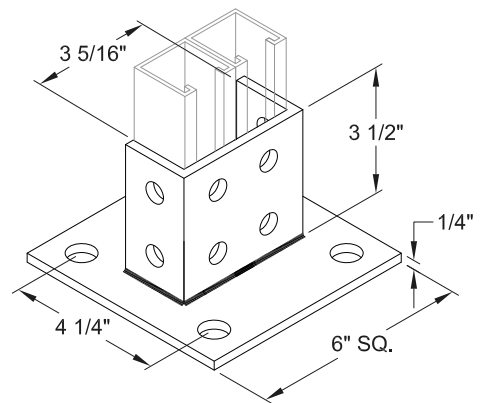
Hole Size	9/16"
Mounting hole	3/4"
Std. Finish	E.G., HDG, PLAIN, & T-316



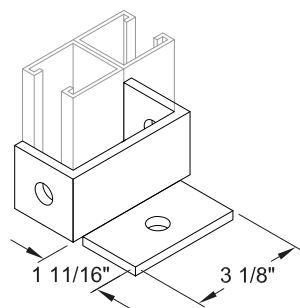
TP-P13



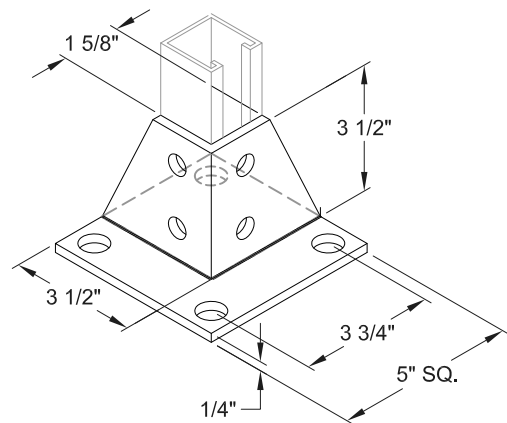
TP-P13F



TP-P13SQ



TP-P14



TP-P15

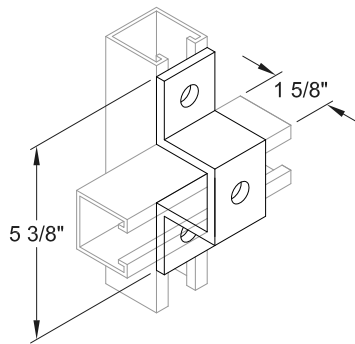
U-SHAPE FITTINGS

SIZE INFORMATION

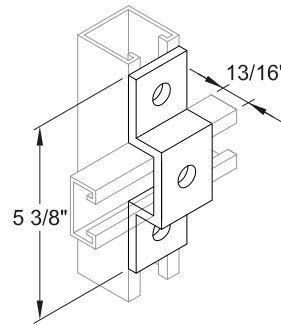
STANDARD SERIES

Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316

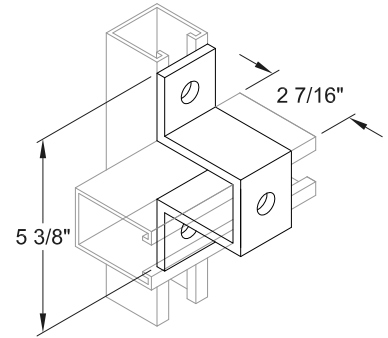
Specify type channel by
changing suffix.



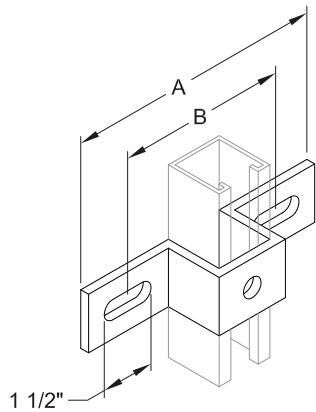
TP-U10(A)



TP-U11(C)

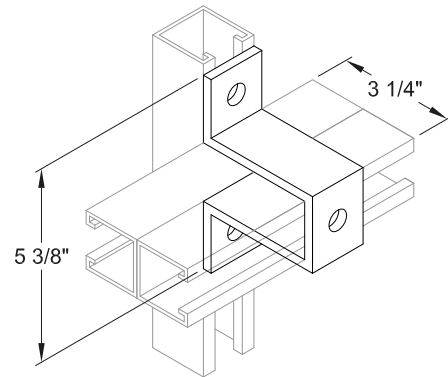


TP-U12(D)

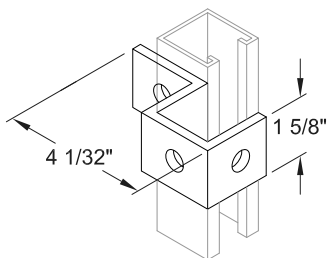


TP-U13 (7 1/4")

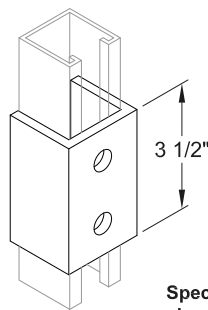
A	B
7 1/4"	4 1/8"
8 1/2"	5 3/8"
10 3/8"	7 1/4"



TP-U16

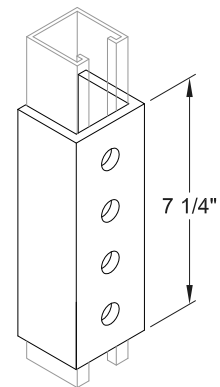


TP-U18

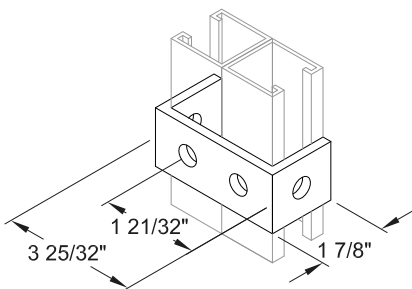


TP-U22(A)

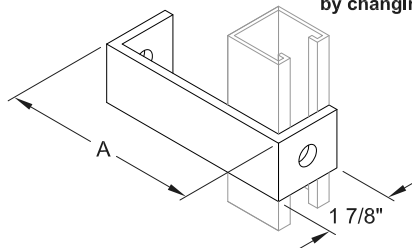
Specify type channel by
changing suffix.



TP-U24(A)

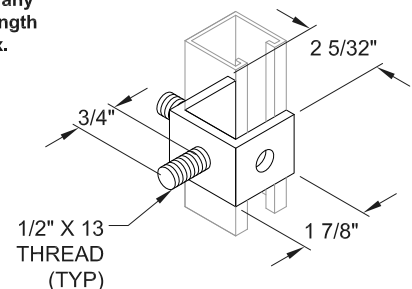


TP-U26



TP-U27(A)

"A" is available in any
length. Specify length
by changing suffix.



TP-U28

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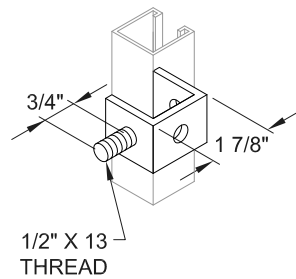
U-SHAPE FITTINGS & Z-SHAPE FITTINGS

U-SHAPE FITTINGS

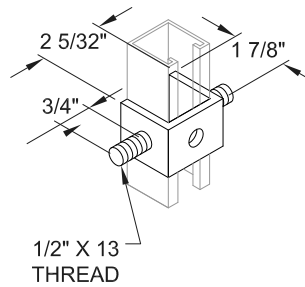
SIZE INFORMATION

STANDARD SERIES

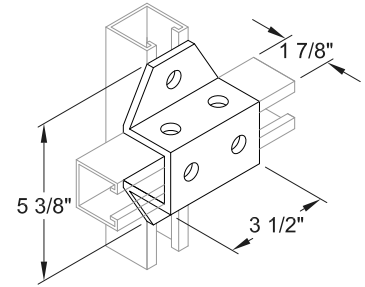
Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316



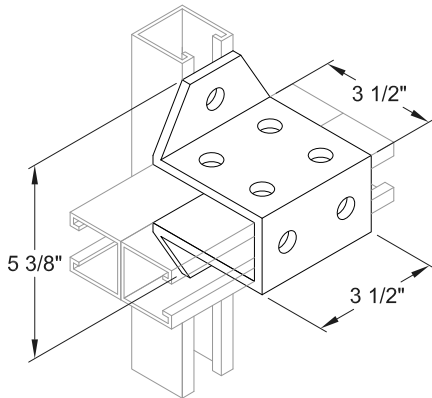
TP-U29



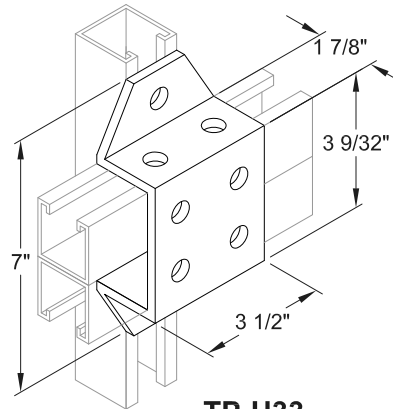
TP-U30



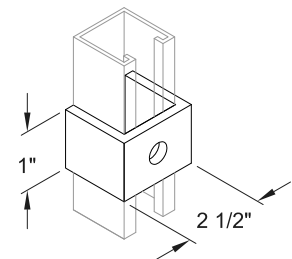
TP-U31



TP-U32



TP-U33



TP-U34

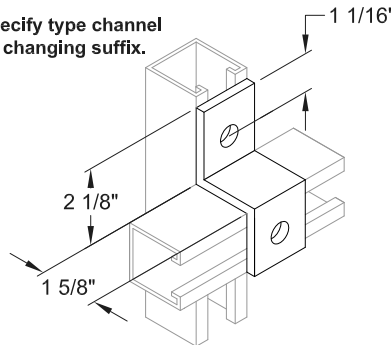
Z-SHAPE FITTINGS

SIZE INFORMATION

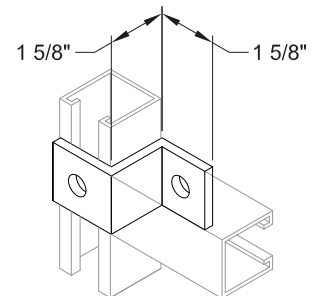
STANDARD SERIES

Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316

Specify type channel
by changing suffix.

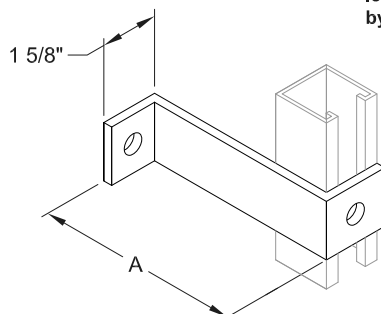


TP-Z10(A)



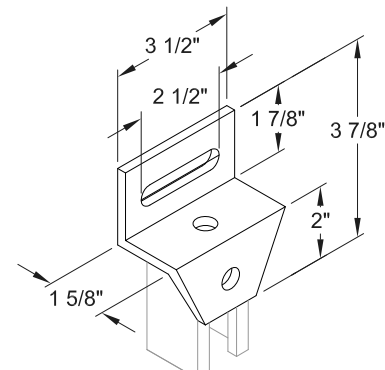
TP-Z15

"A" is available in any
length. Specify length
by changing suffix.



TP-Z17(4")

A
4"
5"
6"
7"
8"



TP-Z25

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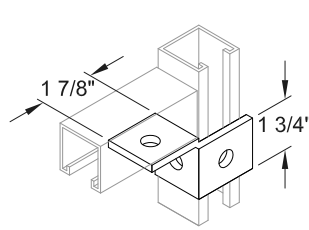
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WING SHAPE FITTINGS

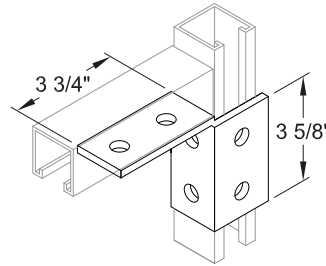
SIZE INFORMATION

STANDARD SERIES

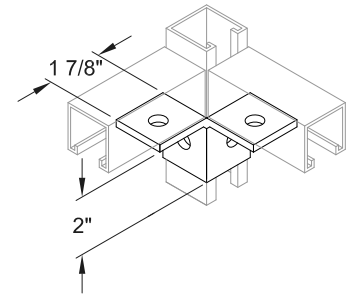
Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316



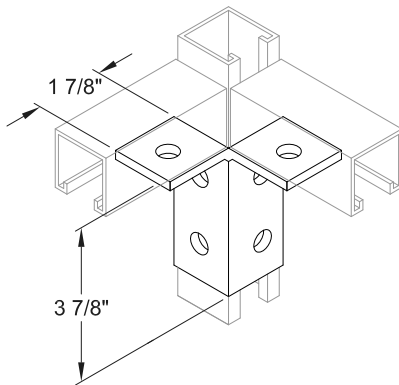
TP-W10 R & L
(Left hand shown)



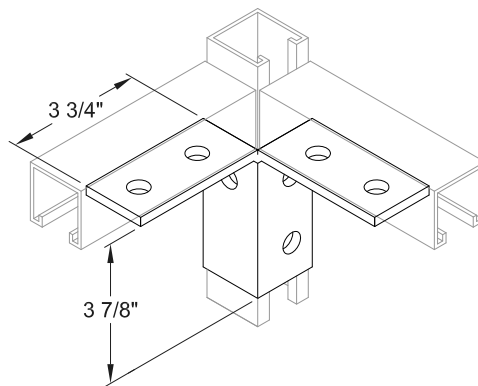
TP-W11 R & L
(Left hand shown)



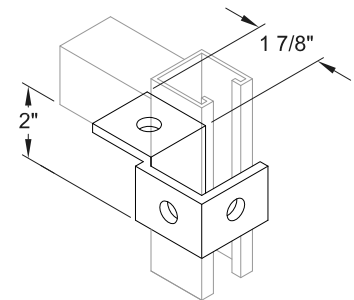
TP-W12



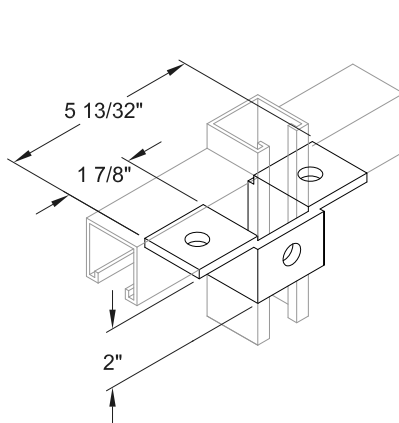
TP-W13



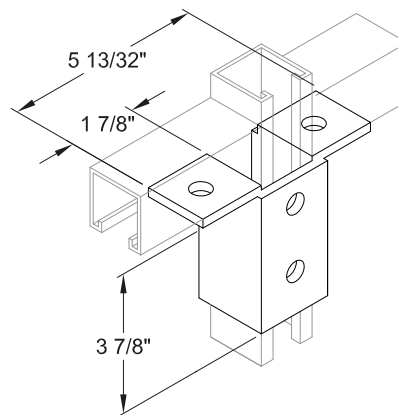
TP-W14



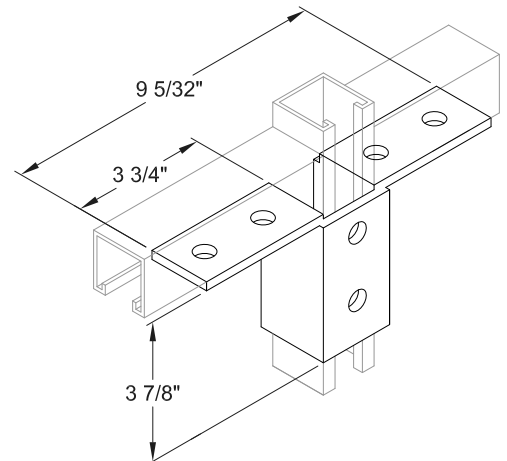
TP-W15 R & L
(Left hand shown)



TP-W16



TP-W17



TP-W18

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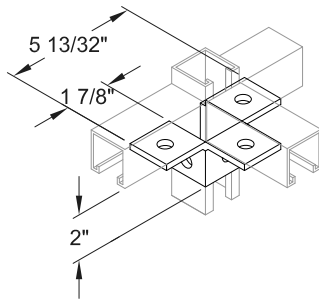
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WING SHAPE FITTINGS

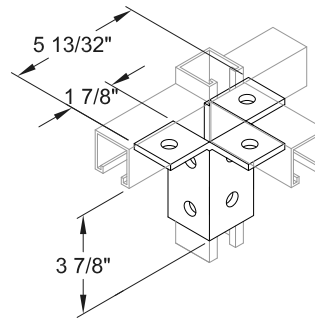
SIZE INFORMATION

STANDARD SERIES

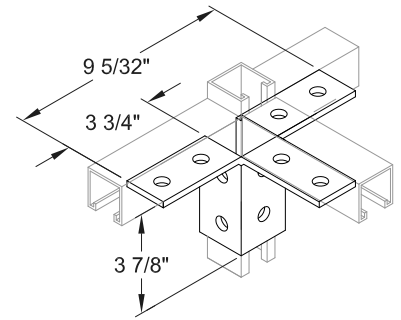
Hole Size	9/16"
Hole Spacing	1 7/8" O.C.
Thickness	1/4"
Width	1 5/8"
Std. Finish	E.G., HDG, PLAIN, & T-316



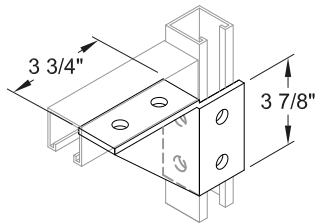
TP-W19



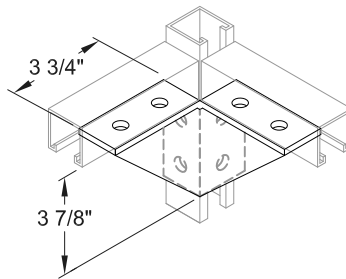
TP-W20



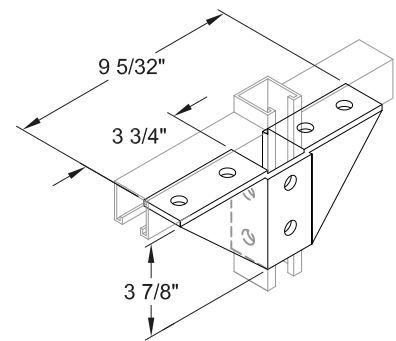
TP-W21



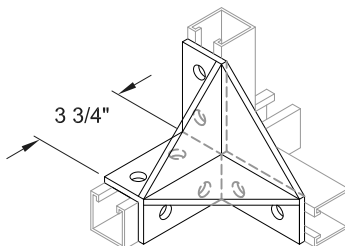
TP-W22 R & L
(Left hand shown)



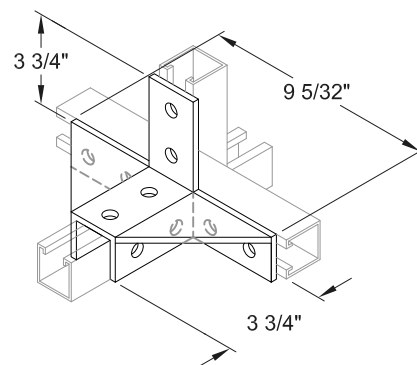
TP-W23



TP-W24



TP-W25



TP-W26

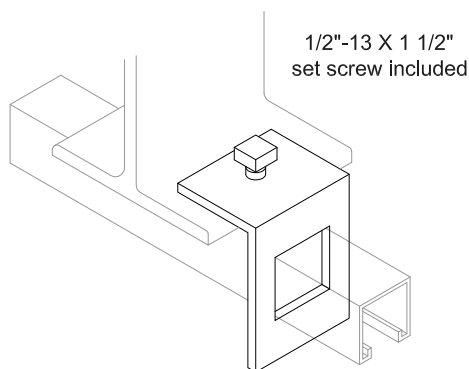
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BEAM CLAMPS

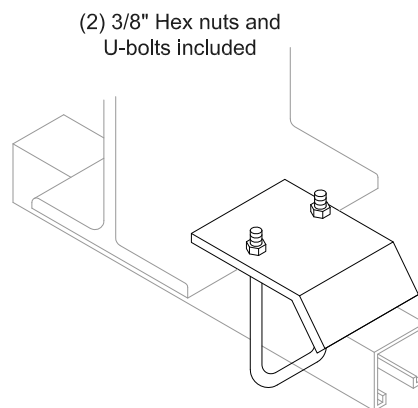


TP-BC16(A) - 900 lbs.
Specify channel by changing suffix

Max. recommended loads include a min. safety factor of 5. Standard finish is E.G., HDG, Plain, & T-316

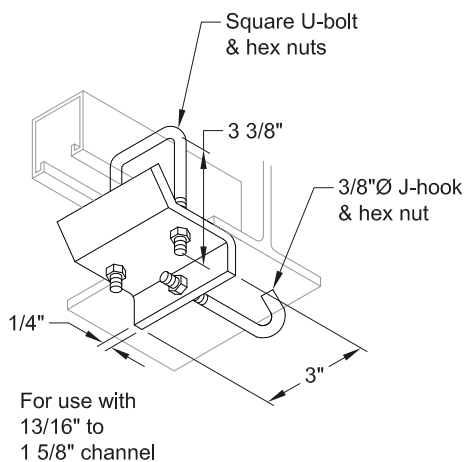
Max. recommended loads when used in pairs.

Note: For installation under beam(s), install in pairs. If spanning beam to beam, install at each beam. If cantilever installation to one beam, install either side of the beam.



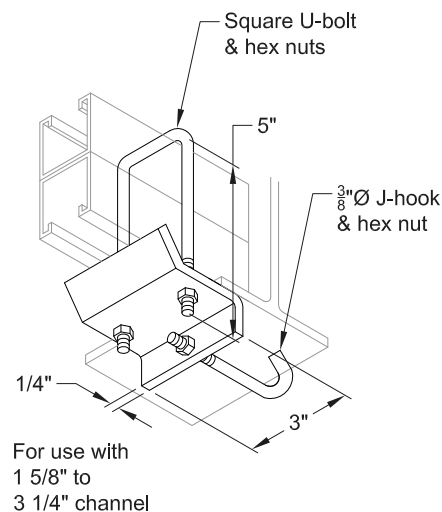
TP-BC17(A) - 1200 lbs.
Specify channel by changing suffix

Note: Install in pairs to complete proper assembly



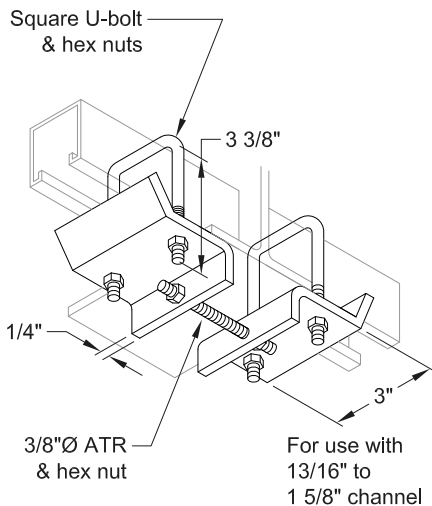
TP-BC70

Part No.	For Flange Width	Wt./100	
		TP-BC70	TP-BC71
TP-BC70 TP-BC71	4"-5 7/8"	122	129
TP-BC70 TP-BC71	6"-8 7/8"	129	136
TP-BC70 TP-BC71	9"-11 7/8"	135	142
TP-BC70 TP-BC71	12"-14 7/8"	141	148



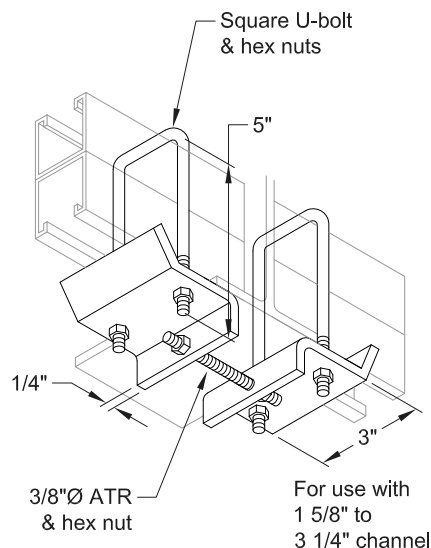
TP-BC71

Note: Install in pairs to complete proper assembly



TP-BC72

Part No.	For Flange Width	ATR Length	Wt./100	
			TP-BC72	TP-BC73
TP-BC72 TP-BC73	4"-5 7/8"	4"	202	216
TP-BC72 TP-BC73	6"-8 7/8"	6"	206	220
TP-BC72 TP-BC73	9"-11 7/8"	9"	214	228
TP-BC72 TP-BC73	12"-14 7/8"	12"	221	235



TP-BC73

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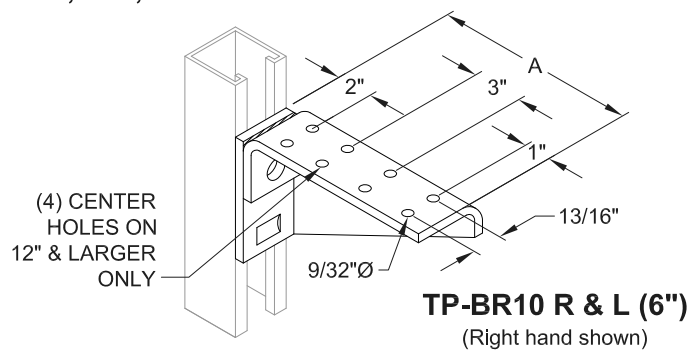
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STRUT BRACKETS

BRACKETS

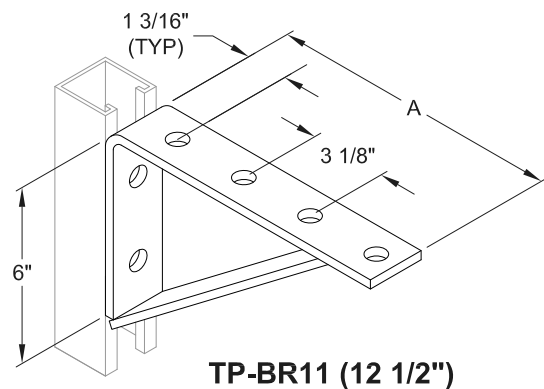
FINISHES: HDG, E.G., T-316



Max. recommended load 300 lbs.
using A-12 channel

Safety factor 2 1/2

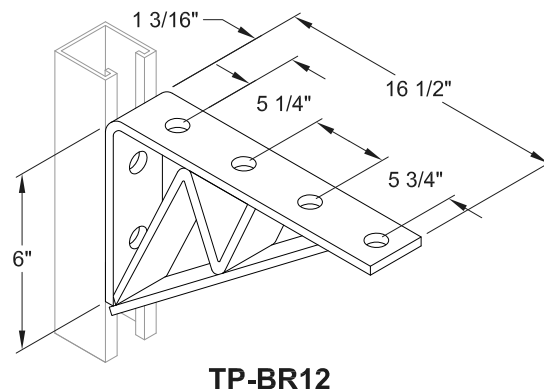
A	SIZE INFORMATION	
6"	STANDARD SERIES	Hole Size 9/16"
8"		
10"		
12"		
18"		
20"	Std. Finish	E.G.



Max. recommended load 900 lbs.
using A-12 channel

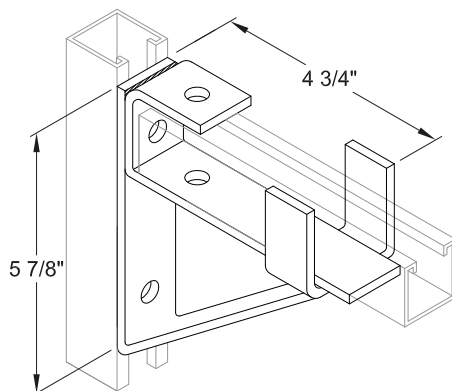
Safety factor 2 1/2

A
8 1/2"
10 1/2"
12 1/2"
14 1/2"
22"



Max. recommended load 1200 lbs.
using A-12 channel

Safety factor 2 1/2



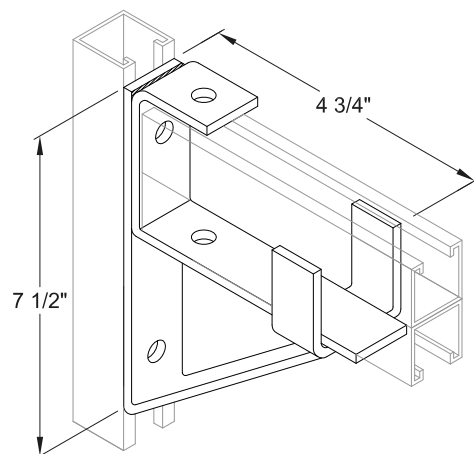
TP-BR13
For single A channel

Max. recommended load
1200 lbs. using A-12 channel

Safety factor 2 1/2

Moment in inches-lbs. (of
fitting only) using A-12
channel

TP-BR13 6300 lbs.
TP-BR14 13000 lbs.



TP-BR14
For double A channel

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BRACKETS

SIZE INFORMATION

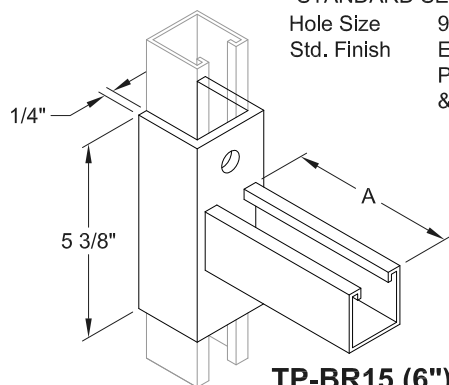
STANDARD SERIES

Hole Size 9/16"
Std. Finish E.G., HDG,
PLAIN,
& T-316

A is available in any length.
Specify length by changing
suffix.

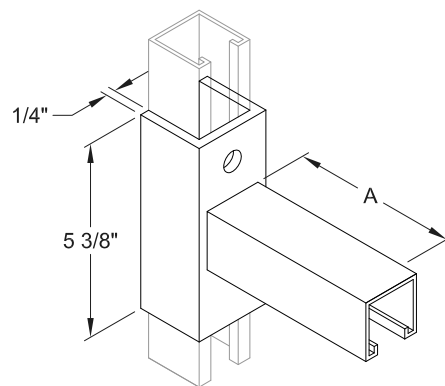
Max. recommended load (lbs)
using A-12 channel

A	
6"	1600
12"	800
18"	600
24"	450

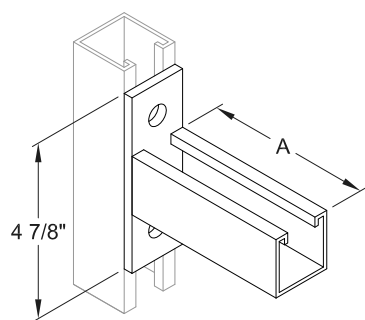


TP-BR15 (6")

Safety factor 2 1/2



TP-BR16 (6")



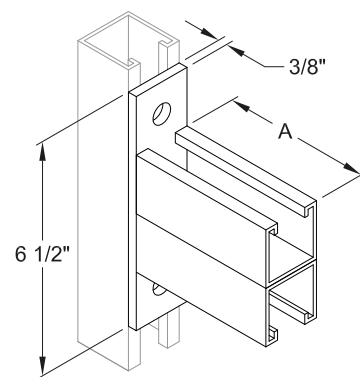
TP-BR22 (6")

A is available in any length. Specify length
by changing suffix.

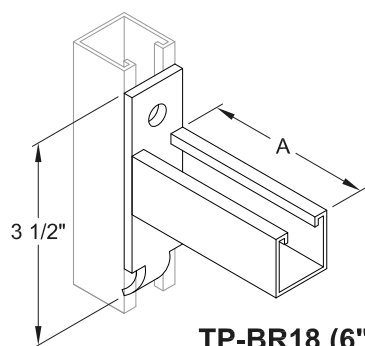
Max. recommended load (lbs) using A-12
channel

A	TP-BR22	TP-BR17
6"	1800	—
12"	1000	2000
18"	700	1300
24"	500	1000
30"	—	800
36"	—	650

Safety factor 2 1/2



TP-BR17 (12")



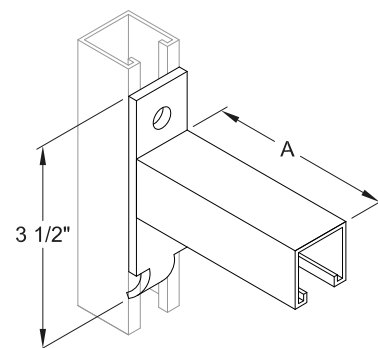
TP-BR18 (6")

A is available in any length. Specify length
by changing suffix.

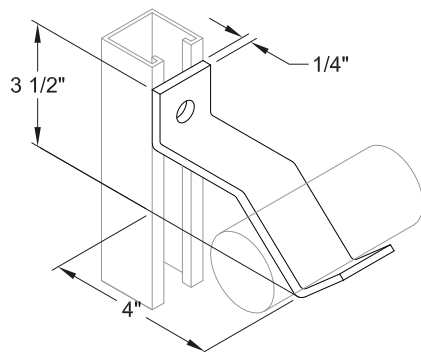
Max. recommended load (lbs) using A-12
channel

6"	1200
12"	600
18"	400
24"	300

Safety factor 2 1/2



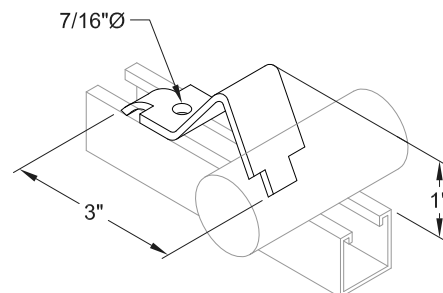
TP-BR19 (6")



TP-BR20

Max. recommended load 85 lbs.

Safety factor 2 1/2



TP-BR21

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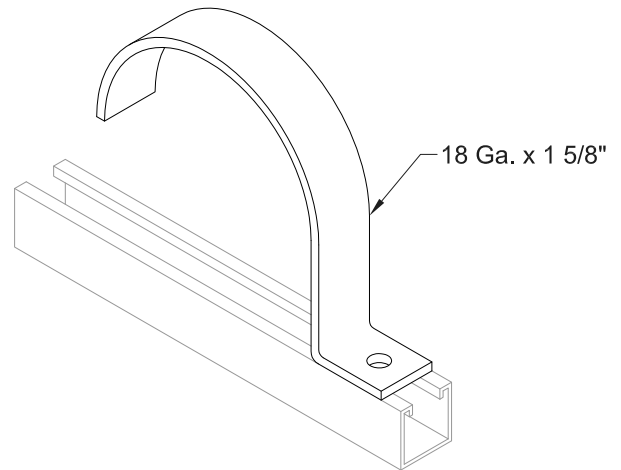
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STRAPS

O.D. SIZE
STR-1/4"
STR-5/16"
STR-3/8"
STR-1/2"
STR-5/8"
STR-3/4"
STR-7/8"
STR-1"



1 Hole Strap

Order mounting hardware separately
5/16"Ø mounting holes (for 1/4" hardware).

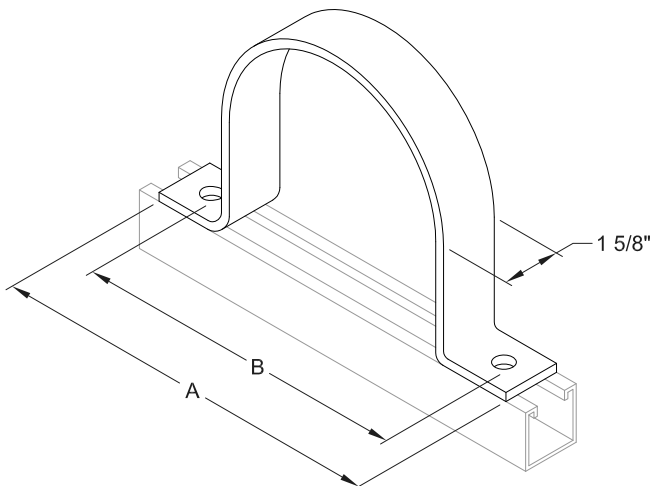
Order mounting hardware separately.

2-HOLE PIPE STRAPS

FOR ALL CHANNEL FRAMING SYSTEMS AND SURFACE
MOUNTING REQUIREMENTS.

MATERIAL: CARBON STEEL

FINISH: ELECTRO-GALVANIZED, HDG, PLAIN, & T-316



SIZE	A	B	BOLT SIZE	WEIGHT lbs/100
2STR-1/2"	3"	2"	1/4"	22
2STR-3/4"	3-3/16"	2-1/4"	1/4"	25
2STR-1"	3-1/2"	2-5/8"	1/4"	29
2STR-1 1/4"	3-7/8"	3-1/16"	1/4"	33
2STR-1 1/2"	4-3/8"	3-1/2"	1/4"	36
2STR-2"	5-3/4"	4-1/2"	3/8"	94
2STR-2 1/2"	6-3/4"	5-1/2"	3/8"	106
2STR-3"	6-7/8"	5-11/16"	3/8"	125
2STR-3 1/2"	8"	6-11/16"	3/8"	146
2STR-4"	8-1/4"	7"	3/8"	153
2STR-5"	9-1/4"	7-7/8"	3/8"	190
2STR-6"	10-3/16"	9"	3/8"	226
2STR-8"	12-1/2"	11-3/16"	1/2"	299

Larger and intermediate sizes are available.

CONCRETE INSERTS

MINIMUM SAFETY FACTOR 3
AT LEAST 2" AWAY FROM
END IN AVERAGE GOOD
CONCRETE, RECOMMENDED
LOADING IS AS FOLLOWS:

CONCT A-12

12" THRU 20' 2000#
(ON EACH FT OF LENGTH)

CONCT B-12

12" THRU 20' 2000#
(ON EACH FT OF LENGTH)

CONCT C-14

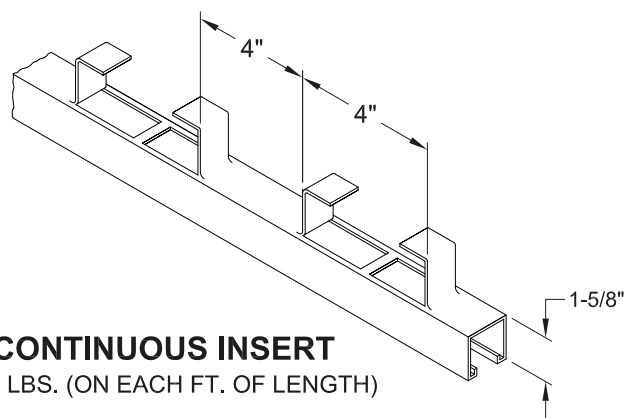
12" THRU 20' 1500#
(ON EACH FT OF LENGTH)

FINISHES:

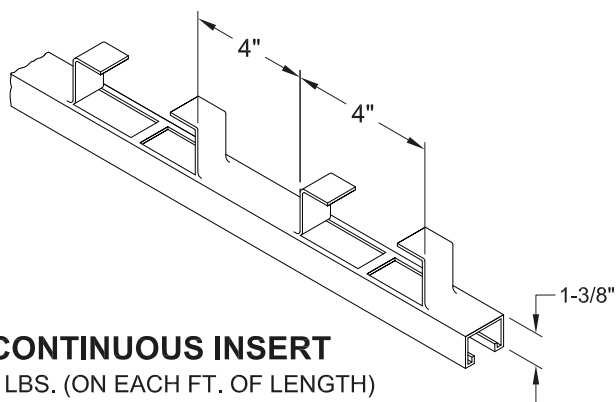
A-12 STAINLESS, HDG, P.G.

B-12 PLAIN, P.G., HDG

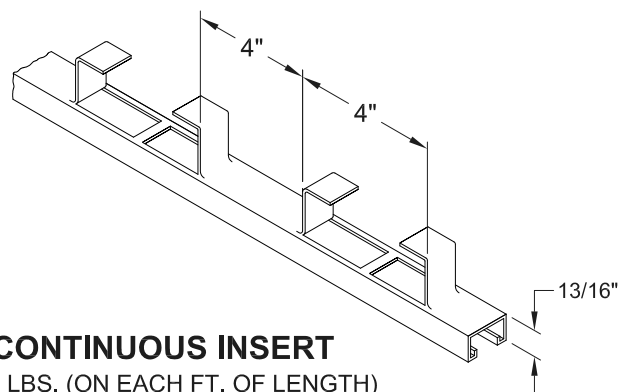
C-14 STAINLESS, E.G.



A-12 CONTINUOUS INSERT
12"-20' 2000 LBS. (ON EACH FT. OF LENGTH)



B-12 CONTINUOUS INSERT
12"-20' 2000 LBS. (ON EACH FT. OF LENGTH)



C-14 CONTINUOUS INSERT
12"-20' 1500 LBS. (ON EACH FT. OF LENGTH)

CONCRETE INSERTS

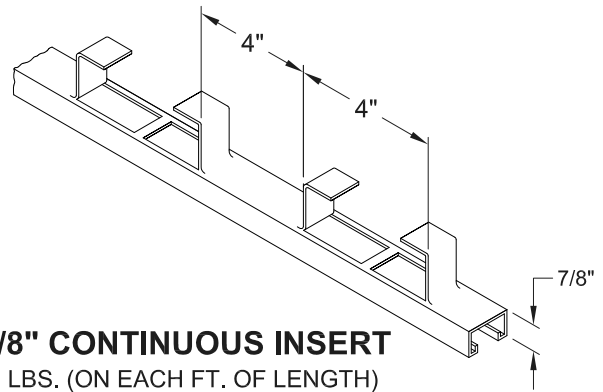
MINIMUM SAFETY FACTOR 3
AT LEAST 2" AWAY FROM
END IN AVERAGE GOOD
CONCRETE, RECOMMENDED
LOADING IS AS FOLLOWS:

12GA X 7/8"

12" THRU 20' 2000#
(ON EACH FT OF LENGTH)

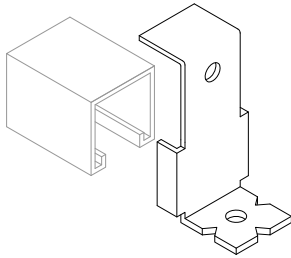
FINISHES:

12GA X 7/8" PG & SS304



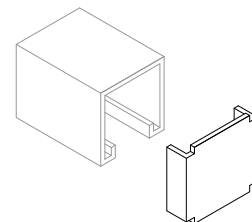
12GA X 7/8" CONTINUOUS INSERT

12"-20' 2000 LBS. (ON EACH FT. OF LENGTH)



END SPOT

AVAILABLE IN A, B, C & 7/8" CHANNEL SIZES



STEEL END CAP ELECTRO-GALVANIZED

AVAILALE IN A, B, C & 7/8" CHANNEL SIZES

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TRIPAC STRUT CROSS REFERENCE CHART

TRIPAC	B-LINE	POWER STRUT	SUPER STRUT	UNISTRUT	TRIPAC	B-LINE	POWER STRUT	SUPER STRUT	UNISTRUT
A-12	B22	PS200	A1200	P1000	M-12	-	-	-	-
A-12 END CAP	B205	PS655	A804	P2407	TP-F09	B129	PS620	AB206	P1065
A-12A	B22A	SP200 ST3	A1202	P1001	TP-F10	B200D	-	AB242 5/16	P2862
-	-	-	-	-	TP-F11	B201D	PS2504 1/2-3/4	AB241 3/8	P2863
A-12HS	B22SH	PS200EH	A1200HS	P1000T	TP-F12	B202-D,1D,2D	PS619 1/4	AB242 1/2	P2864
A-12P	B22H	PS200H	A1200P	P1000HS	TP-F13	B200	PS619 1/4	AB241 5/16	P1062
A-12SL	B22S	PS200S	A1200S	P1000SL	TP-F14	B201	PS619 3/8	AB241 3/8	P1063
A-14	B24	PS210	A1400	P1100	TP-F15	B202	PS619 1/2	AB241 1/2	P1064
A-14 END CAP	B223	PS2585	A804	P2407	TP-F16	BB202-1	PS619 5/8	AB241 5/8	P1964
A-14A	B24A	PS210 2T3	A1402	P1101	TP-F17	B202-2	PS619 3/4	AB241 3/4	P2471
A-14HS	B24SH	PS210EH	A1400HS	P110T	TP-F18	-	PS619 7/8	-	P2490
A-14P	B24H	PS210H	A1400-P	P1100HS	TP-F20	B141	PS602	AB207	P1066
A-14SL	B24S	PS210S	A1400S	-	TP-F21	B342	-	X208	P1941
B-12	B32	PS300	C1200	P3000	TP-F22	B340	-	-	P1924
B-12CONCT	-	PS349	C302	P3249	TP-F23	B341	-	X207	P1067
B-12 END CAP	B206	PS656	-	P3280	TP-F24	B504	PS621	-	P2079
B-12 END SPOT	B3332	PS653	-	P3704	TP-F25	B133	PS714	AB220	P1031
B-12A	B32A	PS300 2T3	C1202	P3001	TP-F26	B138	PS618	-	P2325
B-12HS	B32HS	PS300EH	C1200HS	P3000T	TP-F27	B139	PS617	AB240	P2324
B-12P	B32H	PS300H	C1200P	P3000HS	TP-F28	B132	PS712	AB253	P1028
B-12SL	B32S	PS300S	-	-	TP-F29	B339	-	-	P1953
TP-BC16	B314	PS855	-	P1796S	TP-F30	B337	PS925	-	P1356
TP-BC17	B441-22	PS2651	U510, U502	P2785, P2786	TP-F31	B136	PS747	-	P1358
TP-BC70	B760-22	PS2656	-	P2867	TP-F32	B532	PS854	AB261	P1726
TP-BC71	B760-22A	PS2656 T2	-	P2867A	TP-F33	B142	PS750	AB257	P1380
TP-BC72	B761-22	PS2657	-	P2868	TP-F34	B556	PS2190	AB263	P1873
TP-BC73	B761-22A	PS2657 T2	-	P2868A	TP-F35	B135	PS744	-	P1334
TP-BR10 R & L	B184SH	PS838	S201	-	TP-F36	B140	PS718	AB219	P1036
TP-BR11	B289-12	PS732	S204	-	TP-F37	B1438	-	-	P1380A
TP-BR12	B290	-	S222	-	TP-F38	B334	PS2112	-	P1950
TP-BR13	B194	-	S247	P1075	TP-L08	B231	PS806	AB299	P2626
TP-BR14	B370	PS3164	S248	P1593	TP-L10	B101	PS604	AB201	P1068
TP-BR15	B196	PS661	-	P2233, P2234	TP-L11	B230	PS603	AB202	P1026
TP-BR16	B198A	-	-	P2233A	TP-L12	B359	PS2144	AB201-1	P1281-1283
TP-BR17	B297	PS809	S251	P2542-P2546	TP-L15	B372	PS2545	X299	P1750
TP-BR18	B293	PS808	S256	P2513-P2516	TP-L16	B496-1	-	X201	P1498
TP-BR19	B293A	-	-	P2513-16A	TP-L17	B496	PS764	-	P1499
TP-BR20	B439	-	-	P2481	TP-L18	B102	PS605	AB204	P1458
TP-BR21	B356	-	-	P2243	TP-L19	B232	PS745	-	P1346
TP-BR22	B409	PS651	S250	-	TP-L20	B103	PS606	AB203	P1326
C-12	-	-	-	-	TP-L21	B371-2	PS3049	-	P1747
C-14	B54	PS500	B1400	P4100	TP-L22	B104	PS607	AB205	P1325
C-14 END CAP	B204	-	B804	-	TP-L23 R & L	-	PS608	-	P2484
C-14A	B54A	PS500 2T3	B1402	P4101	TP-L23U	B844	PS3373	-	-
C-14HS	B54SH	PS500EH	B1400HS	P4100T	TP-L24 R & L	B503R,L	PS3373	-	P1956
C-14P	B54H	PS500H	B1400P	P4100HS	TP-L25 R & L	B238R,L	PS716L	-	P1035, P1034
C-14SL	B54S	PS500S	B1400S	-	TP-L26 R & L	B236R,L	-	AB260R,L	P1038, P1037
CL-10	B217-20	-	-	P3184	TP-L27	B357	-	-	P1033
D-12	B12	PS150	E1200	P5500	TP-L28	B237	PS715	-	P1821
D-12 END CAP	B221	PS930	E804	-	TP-L29	B420-378	PS921 A-C	AB252 1-4	P1538 A-D
D-12A	B12A	150 2T3	E1202	P5501	TP-L30	B558	PS622	-	P1934
D-12HS	B12SH	PS150EH	E1200HS	P5500T	TP-L31 R & L	B235R,L	PS720R,L	AB260R,L	P1822, P1823
D-12P	B12H	PS150H	E1200P	P5500HS	TP-L32	B126	PS614	-	P1579
D-12SL	B12S	PS150S	-	-	TP-L33	B127	PS615	AB216	P2235
E-12	B11	PS100	H1200	P5000	TP-L34	B118	PS748	-	P1359
E-12 END CAP	B222	PS902	-	-	TP-L35	B239	PS713	-	P1029
E-12A	B11A	PS100 2T3	H1202	P5001	TP-L36 R & L	B234R,L	-	AB254R,L	P1381, 1382
E-12HS	B11SH	PS100EH	H1200HS	P5000T	TP-L37	B112	PS689A	X204	P1130
E-12P	B11H	PS100H	H1200P	P5000HS	TP-L38	B113	PS689B	-	P1131
E-12SL	B11S	PS100S	-	-	TP-L39	B461	PS2113	-	P1713

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TRIPAC STRUT CROSS REFERENCE CHART

TRIPAC	B-LINE	POWER STRUT	SUPER STRUT	UNISTRUT	TRIPAC	B-LINE	POWER STRUT	SUPER STRUT	UNISTRUT
TP-L40	B533	PS927	-	P1728	OD 6-1/8	B2110	PS1200-6 1/8	701-6 1/8	P2070-61
TP-L41	B485	-	-	P1727	OD 6-1/4	B2111	PS1200-6 1/4	701-6 1/4	P2070-62
TP-L42 R & L	B134R,L	PS725R,L	-	P1290, 1291	OD 6-3/8	B2112	PS1200-6 3/8	701-6 3/8	P2070-63
TP-L43	B125	PS746	AB274	P1357	OD 6-1/2	B2113	PS1200-6 1/2	701-6 1/2	P2070-64
TP-L44	B261	PS926	AB239	P2452	OD 6-5/8	B2020	PS1200-6 5/8	701-6 5/8	P1124
TP-L45	B147-154	PS633	AB227	P1546	OD 6-3/4	B2115	PS1200-6 3/4	701-6 3/4	P2070-66
TP-L47	B155-160	PS624	AB225	P1186, 2105-10	OD 6-7/8	B2116	PS1200-6 7/8	701-6 7/8	P2070-67
NUT 1/4	N224WO	PSNS 1/4	AB-AC 100 1/4	P3006-1420	OD 7	B2117	PS1200-7	701-7	P2070-70
NUT 3/8	N228WO	PSNS 3/8	AB-AC 100 3/8	P3008	OD 7-1/8	B2118	PS1200-7 1/8	701-7 1/8	P2070-71
NUT 1/2	N225WO	PSNS 1/2	AB-AC 100 1/2	P3010	OD 7-1/4	B2119	PS1200-7 1/4	701-7 1/4	P2070-72
NUT 5/8	N225WO	PSNS 5/8	AB-AC 100 5/8	P1012	OD 7-3/8	B2120	PS1200-7 3/8	701-7 3/8	P2070-73
NUT 3/4	N275WO	PSNS 3/4	AB-AC 100 3/4	P1023	OD 7-1/2	B2121	PS1200-7 1/2	701-7 1/2	P2070-74
NUT 7/8	N278WO	PSNS 7/8	AB-AC 100 7/8	P1024	OD 7-5/8	B2021	PS1200-7 5/8	701-7 5/8	P2070-75
OD 1/4	B2023	PS1200-1/4	701-1/4	P2024	OD 7-3/4	B2123	PS1200-7 3/4	701-7 3/4	P2070-76
OD 3/8	B2024	PS1200-3/8	701-3/8	P2025	OD 7-7/8	B2124	PS1200-7 7/8	701-7 7/8	P2070-77
OD 1/2	B2025	PS1200-1/2	701-1/2	P2026	OD 8	B2125	PS1200-8	701-8	P2070-80
OD 5/8	B2026	PS1200-5/8	701-5/8	P2027	OD 8-1/8	B2126	PS1200-8 1/8	701-8 1/8	P2070-81
OD 3/4	B2027	PS1200-3/4	701-3/4	P2028	OD 8-1/4	B2127	PS1200-8 1/4	701-8 1/4	P2070-82
OD 7/8	B2028	PS1200-7/8	701-7/8	P2029	OD 8-3/8	B2128	PS1200-8 3/8	701-8 3/8	P2070-83
OD 1	B2029	PS1200-1	701-1	P2030	OD 8-1/2	B2129	PS1200-8 1/2	701-8 1/2	P2070-84
OD 1-1/8	B2030	PS1200-1 1/8	701-1 1/8	P2031	OD 8-5/8	B2022	PS1200-8 5/8	701-8 5/8	P1126
OD 1-1/4	B2031	PS1200-1 1/4	701-1 1/4	P2032	OD 8-7/8	-	-	-	-
OD 1-3/8	B2032	PS1200-1 3/8	701-1 3/8	P2033	OD 9	-	-	-	-
OD 1-1/2	B2033	PS1200-1 1/2	701-1 1/2	P2034	OD 9-1/2	-	-	-	-
OD 1-5/8	B2034	PS1200-1 5/8	701-1 5/8	P2035	OD 9-5/8	-	-	-	-
OD 1-3/4	B2035	PS1200-1 3/4	701-1 3/4	P1430	OD 10	-	-	-	-
OD 1-7/8	B2036	PS1200-1 7/8	701-1 7/8	P2037	OD 11	-	-	-	-
OD 2	B2037	PS1200-2	701-2	P2038	OD 11-5/8	-	-	-	-
OD 2-1/8	B2038	PS1200-2 1/8	701-2 1/8	P2039	OD 12	-	-	-	-
OD 2-1/4	B2039	PS1200-2 1/4	701-2 1/4	P2040	TP-P09	B280	PS3025	-	-
OD 2-3/8	B2040	PS1200-2 3/8	701-2 3/8	P1117	TP-P10	B279	PS3013	-	P2072
OD 2-1/2	B2041	PS1200-2 1/2	701-2 1/2	P2042	TP-P11	B280	PS3033	AP232	P2072A
OD 2-5/8	B0242	PS1200-2 5/8	701-2 5/8	P2043	TP-P11SQ	B280SQ	-	-	-
OD 2-3/4	B2043	PS1200-2 3/4	701-2 3/4	P2044	TP-P12	B281A	PS3029	-	P2073
OD 2-7/8	B2014	PS1200-2 7/8	701-2 7/8	P1118	TP-P13	B281	PS3064	AP235	P2073A
OD 3	B2045	PS1200-3	701-3	P2046	TP-P14	B585	PS3041	-	P2453
OD 3-1/8	B2046	PS1200-3 1/8	701-3 1/8	P2047	TP-P15	B278	PS3040	-	P1887
OD 3-1/4	B2047	PS1200-3 1/4	701-3 1/4	P2048	RIGID 1/2	B2008	PS1100-1/2	702-1/2	P1111
OD 3-3/8	B2048	PS1200-3 3/8	701-3 3/8	P2049	RIGID 3/4	B2009	PS1100-3/4	702-3/4	P1112
OD 3-1/2	B2015	PS1200-3 1/2	701-3 1/2	P1119	RIGID 1	B2010	PS1100-1	702-1	P1113
OD 3-5/8	B2050	PS1200-3 5/8	701-3 5/8	P2051	RIGID 1-1/4	B2011	PS1100-1 1/4	702-1 1/4	P1114
OD 3-3/4	B2051	PS1200-3 3/4	701-3 3/4	P2052	RIGID 1-1/2	B2012	PS1100-1 1/2	702-1 1/2	P1115
OD 3-7/8	B2052	PS1200-3 7/8	701-3 7/8	P2053	RIGID 2	B2013	PS1100-2	702-2	P1117
OD 4	B2016	PS1200-4	701-4	P1120	RIGID 2-1/2	B2014	PS1100-2 1/2	702-2 1/2	P1118
OD 4-1/8	B2054	PS1200-4 1/8	701-4 1/8	P2055	RIGID 3	B2015	PS1100-3	702-3	P1119
OD 4-1/4	B2055	PS1200-4 1/4	701-4 1/4	P2056	RIGID 3-1/2	B2016	PS1100-3 1/2	702-3 1/2	P1120
OD 4-3/8	B2056	PS1200-4 3/8	701-4 3/8	P2057	RIGID 4	B2017	PS1100-4	702-4	P1121
OD 4-1/2	B2017	PS1200-4 1/2	701-4 1/2	P1121	RIGID 5	B2019	PS1100-5	702-5	P1123
OD 4-5/8	B2058	PS1200-4 5/8	701-4 5/8	P2059	RIGID 6	B2020	PS1100-6	702-6	P1124
OD 4-3/4	B2059	PS1200-4 3/4	701-4 3/4	P2060	RIGID 8	B2022	PS1100-8	702-8	P1126
OD 4-7/8	B2060	PS1200-4 7/8	701-4 7/8	P2061	RIGID 10	-	PS1100-10	-	-
OD 5	B2018	PS1200-5	701-5	P2062	RIGID 12	-	PS1100-12	-	-
OD 5-1/8	B2062	PS1200-5 1/8	701-5 1/8	P2063	TP-ROL 12	B218	PS1901	C728	P2474
OD 5-1/4	B2063	PS1200-5 1/4	701-5 1/4	P2064	TP-ROL 13	B219	PS1902	-	P2474-1-4
OD 5-3/8	B2064	PS1200-5 3/8	701-5 3/8	P2065	TP-ROL 14	B379	PS815	C728H	P2475
OD 5-1/2	B2065	PS1200-5 1/2	701-5 1/2	P2066	TP-ROL 15	B479	PS816	-	P2476
OD 5-5/8	B2066	PS1200-5 5/8	701-5 5/8	P2067	TP-ROL 16	-	-	-	-
OD 5-3/4	B2067	PS1200-5 3/4	701-5 3/4	P2068	SPRA 1/4	N224	PSRS 1/4	A100 1/4	P1006-1420
OD 5-7/8	B2068	PS1200-5 7/8	701-5 7/8	P2069	SPRA 3/8	N228	PSRS 3/8	A100 3/8	P1008
OD 6	B2110	PS1200-6	701-6	P2070	SPRA 1/2	N225	PSRS 1/2	A100 1/2	P1010

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TRIPAC STRUT CROSS REFERENCE CHART

TRIPAC	B-LINE	POWER STRUT	SUPER STRUT	UNISTRUT	TRIPAC	B-LINE	POWER STRUT	SUPER STRUT	UNISTRUT
SPRA 5/8	N225	PSRS 5/8	A100 5/8	P1012S	TP-U16	B107-22A	PS679	A211	P1737
SPRA 3/4	N275	PSRS 3/4	A100 3/4	P1023S	TP-U18	B398-1	-	-	1046A
SPRA 7/8	N278	PSRS 7/8	A100 7/8	P1024S	TP-U22	B169	PS644	-	P4376
SPRC 1/4	N524	PSSS 1/4	B100 1/4	P4006-1420	TP-U24	B167	PS646, PS616	A208	P4377
SPRC 3/8	N528	PSSS 3/8	B100 3/8	P4008	TP-U26	B173	PS671	AB245	P1044
SPRC 1/2	N252	PSSS 1/2	B100 1/2	P4010	TP-U27	B358	PS760-2	-	P1363 A-E
SPRC 5/8	N724	PSSS 5/8	B100 5/8	P4012S	TP-U28	B400-4	-	-	-
SPRC 3/4	N728	PSSS 3/4	B100 3/4	P1023S	TP-U29	B400-1	-	-	P1320
SPRD 1/4	N725	PSLS 1/4	H100 1/4	P5506-1420	TP-U30	B400-3	-	-	-
SPRD 3/8	N755	PSLS 3/8	H100 3/8	P5508	TP-U31	B425	-	-	P2326
SPRD 1/2	N775	PSLS 1/2	H100 1/2	P5510	TP-U32	B519	-	-	P2329
SPRD 5/8	N755	PSLS 5/8	H100 5/8	-	TP-U33	-	-	-	-
SPRD 3/4	N775	PSLS 3/4	H100 3/4	-	TP-U34	-	-	-	-
SPRM 1/4	SN224-3/4	PS517 1/4X1	A182 7/8	P2378-1	TP-W10 R & L	B267R,L	PS922R,L	AW205R,L	P2341R,L
SPRM 3/8	SN228-3/4	PS517 3/8X1	A184 7/8	P2380-1	TP-W11 R & L	B269R,L	PS2128R,L	-	P2343R,L
SPRM 1/2	SN225-3/4	PS517 1/2X1	A185 7/8	P2381-2	TP-W12	B119	PS665	AW204	P2223
SPRM 5/8	-	-	-	-	TP-W13	B120	PS666	AW214	P2224
STR 1/4	B2084	PS1450 1/4	-	P2008	TP-W14	B121	PS667	A217	P2225
STR 5/16	B2085	-	-	P2009	TP-W15 R & L	B270R,L	PS2117R,L	-	P2472R,L
STR 3/8	B2086	PS1450 3/8	-	P2010	TP-W16	B271	PS923	AW220	P2345
STR 1/2	B2087	PS1450 1/2	-	P2012	TP-W17	B272	PS821	AW224	P2346
STR 5/8	B2088	PS1450 5/8	-	P2014	TP-W18	B273	PS913	AW219	P2347
STR 3/4	B2089	PS1450 3/4	-	P2016	TP-W19	B122	PS668	AW226	P2227
STR 7/8	B2090	PS1450 7/8	-	P2018	TP-W20	B124	PS670	A218	P2228
STR 1	B2091	PS1450 1	-	P2020	TP-W21	B123	PS669	AW228	P2229
TP-SWF	B446A	PS202	E120	M2250	TP-W22	B274R,L	-	-	P2344R,L
TP-SWFF	B446C	PSG204	E122	M2037M M2050	TP-W23	B276	PS943	-	-
TP-SWM	B446B	-	E130	M2350	TP-W24	B495	PS945	-	P2348
TP-SWMF	B446	PSG203	E131	M2150	TP-W25	B362	PS2514	-	P2245
TSN 1/4	TN224	PSTG 1/4	CM 100 1/4	P1006T-1420	TP-W26	B277	-	-	P2230
TSN 3/8	TN228	PSTG 3/8	CM 100 3/8	P1008T	TP-Z10	B105	PS647	A209	P1045
TSN 1/2	TN225	PSTG 1/2	CM 100 1/2	P1010T	TP-Z15	B108	PS711	-	P1347
TP-U10	B107	PS2119	A210	P1047	TP-Z17	B110	PS3060	-	P1479
TP-U11	B116-52	PS929	-	P4047	TP-Z25	B515	PS692	-	-
TP-U12	B116-12	PS2648	-	P5547	2STR 1/2-8	B2400 1/2-6	PS3126 1/2-6	C708U 1/2-6	P2558 05-60
TP-U13	B333-1,2,3	PS687	-	P1048-1050					



B-LINE TO TRIPAC CROSS REFERENCE CHART

B-LINE	TRIPAC	B-LINE	TRIPAC	B-LINE	TRIPAC	B-LINE	TRIPAC
B101	TP-L10	B2012	RIGID 1 1/2	B2064	OD 5 3/8	B269R,L	TP-W11 R & L
B102	TP-L18	B2013	RIGID 2	B2065	OD 5 1/2	B270R,L	TP-W15 R & L
B103	TP-L20	B2014	OD 2 7/8	B2066	OD 5 5/8	B271	TP-W16
B104	TP-L22	B2014	RIGID 2 1/2	B2067	OD 5 3/4	B272	TP-W17
B105	TP-Z10	B2015	OD 3 1/2	B2068	OD 5 7/8	B273	TP-W18
B107	TP-U10	B2015	RIGID 3	B2069	OD 6	B274R,L	TP-W22
B107-22A	TP-U16	B2016	OD 4	B2084	STR 1/4	B276	TP-W23
B108	TP-Z15	B2016	RIGID 3 1/2	B2085	STR 5/16	B277	TP-W26
B110	TP-Z17	B2017	RIGID 4	B2086	STR 3/8	B278	TP-P15
B11	E-12	B2017	OD 4 1/2	B2087	STR 1/2	B279	TP-P10
B112	TP-L37	B2018	OD 5	B2088	STR 5/8	B280	TP-P09
B113	TP-L38	B2019	RIGID 5	B2089	STR 3/4	B280	TP-P11
B116-12	TP-U12	B201D	TP-F11	B2090	STR 7/8	B280SQ	TP-P11SQ
B116-52	TP-U11	B202	TP-F15	B2091	STR 1	B281	TP-P13
B118	TP-L34	B2020	OD 6 5/8	B2110	OD 6 1/8	B281A	TP-P12
B119	TP-W12	B2020	RIGID 6	B2111	OD 6 1/4	B289-12	TP-BR11
B11A	E-12A	B2021	OD 7 5/8	B2112	OD 6 3/8	B290	TP-BR12
B11H	E-12P	B2022	OD 8 5/8	B2113	OD 6 1/2	B293	TP-BR18
B11S	E-12SL	B2022	RIGID 8	B2115	OD 6 3/4	B293A	TP-BR19
B11SH	E-12HS	B202-2	TP-F17	B2116	OD 6 7/8	B297	TP-BR17
B12	D-12	B2023	OD 1/4	B2117	OD 7	B314	TP-BC16
B120	TP-W13	B2024	OD 3/8	B2118	OD 7 1/8	B32	B-12
B121	TP-W14	B2025	OD 1/2	B2119	OD 7 1/4	B32A	B-12A
B122	TP-W19	B2026	OD 5/8	B2120	OD 7 3/8	B32H	B-12P
B123	TP-W21	B2027	OD 3/4	B2121	OD 7 1/2	B32HS	B-12HS
B124	TP-W20	B2028	OD 7/8	B2123	OD 7 3/4	B23S	B-12SL
B125	TP-L43	B2029	OD 1	B2124	OD 7 7/8	B333-1,2,3	TP-U13
B126	TP-L32	B202-D, 1D, 2D	TP-F12	B2125	OD 8	B3332	B-12 END SPOT
B127	TP-L33	B2030	OD 1 1/8	B2126	OD 8 1/8	B334	TP-F38
B129	TP-F09	B2031	OD 1 1/4	B2127	OD 8 1/4	B337	TP-F30
B12A	D-12A	B2032	OD 1 3/8	B2128	OD 8 3/8	B339	TP-F29
B12S	D-12SL	B2033	OD 1 1/2	B2129	OD 8 1/2	B340	TP-F22
B12SH	D-12HS	B2034	OD 1 5/8	B217-20	CL-10	B341	TP-F23
B132	TP-F28	B2035	OD 1 3/4	B218	TP-ROL 12	B342	TP-F21
B133	TP-F25	B2036	OD 1 7/8	B219	TP-ROL 13	B356	TP-BR21
B134R,L	TP-L43 R & L	B2037	OD 2	B22	A-12	B357	TP-L27
B135	TP-F35	B2038	OD 2 1/8	B221	D-12 END CAP	B358	TP-U27
B136	TP-F31	B2039	OD 2 1/4	B222	E-12 END CAP	B359	TP-L12
B138	TP-F26	B204	C-14 END CAP	B223	A-14 END CAP	B362	TP-W25
B139	TP-F27	B2040	OD 2 3/8	B22A	A-12A	B370	TP-BR14
B140	TP-F36	B2041	OD 2 1/2	B22H	A-12P	B371-2	TP-L21
B141	TP-F20	B2042	OD 2 5/8	B22S	A-12SL	B372	TP-L15
B142	TP-F33	B2043	OD 2 3/4	B22SH	A-12HS	B379	TP-ROL 14
B1438	TP-F37	B2045	OD 3	B230	TP-L11	B398-1	TP-U18
B147-154	TP-L45	B2046	OD 3 1/8	B231	TP-L08	B400-1	TP-U29
B155-160	TP-L47	B2047	OD 3 1/4	B232	TP-L19	B400-3	TP-U30
B167	TP-U24	B2048	OD 3 3/8	B234R,L	TP-L36 R & L	B400-4	TP-U28
B169	TP-U22	B205	A-12 END CAP	B235R,L	TP-L31 R & L	B409	TP-BR22
B173	TP-U26	B2050	OD 3 5/8	B236R,L	TP-L26 R & L	B420-378	TP-L29
B184SH	TP-BR10 R & L	B2051	OD 3 3/4	B237	TP-L28	B425	TP-U31
B194	TP-BR13	B2052	OD 3 7/8	B238R,L	TP-L25 R & L	B439	TP-BR20
B196	TP-BR15	B2054	OD 4 1/8	B239	TP-L35	B441-22	TP-BC17
B198A	TP-BR16	B2055	OD 4 1/4	B24	A-14	B446	TP-SWMF
B200	TP-F13	B2056	OD 4 3/8	B2400 1/2-6	2 STR 1/2-8	B446A	TP-SWF
B2008	RIGID 1/2	B2058	OD 4 5/8	B24A	A-14A	B446B	TP-SWM
B2009	RIGID 3/4	B2059	OD 4 3/4	B24H	A-14P	B446C	TP-SWFF
B200D	TP-F10	B206	B-12 END CAP	B24S	A-14SL	B461	TP-L39
B201	TP-F14	B2060	OD 4 7/8	B24SH	A-14HS	B479	TP-ROL 15
B2010	RIGID 1	B2062	OD 5 1/8	B261	TP-L44	B485	TP-L41
B2011	RIGID 1 1/4	B2063	OD 5 1/4	B267R,L	TP-W10 R & L	B495	TP-W24

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B-LINE	TRIPAC	B-LINE	TRIPAC	B-LINE	TRIPAC
B496	TP-L17	N225	SPRA 1/2	TN225	TSN 1/2
B496-1	TP-L16	N225WO	NUT 1/2	TN228	TS90N 3/8
B503R,L	TP-L24 R & L	N228	SPRA 3/8	-	B-12CONCT
B504	TP-F24	N228WO	NUT 3/8	-	C-12
B515	TP-Z25	N252	SPRC 1/2	-	CL-10
B519	TP-U32	N255	SPRA 5/8	-	D-12SL
B532	TP-F32	N255WO	NUT 5/8	-	M-12
B533	TP-L40	N275	SPRA 3/4	-	TP-F18
B54	C-14	N275WO	NUT 3/4	-	TP-L23 R & L
B54A	C-14A	N278	SPRA 7/8	-	OD 8-7/8
B54H	C-14P	N278WO	NUT 7/8	-	OD 9
B54S	C-14SL	N524	SPRC 1/4	-	OD 9-1/2
B54SH	C-14HS	N528	SPRC 3/8	-	OD 9-5/8
B556	TP-F34	N724	SPRC 5/8	-	OD-10
B558	TP-L30	N725	SPRD 1/4	-	OD-11
B585	TP-P14	N728	SPRC 3/4	-	OD11-5/8
B760-22	TP-BC70	N755	SPRD 3/8	-	OD 12
B760-22A	TP-BC71	N755	SPRD 5/8	-	RIGID 10
B761-22	TP-BC72	N775	SPRD 1/2	-	RIGID 12
B761-22A	TP-BC73	N775	SPRD 3/4	-	TP-ROL 16
B844	TP-L23U	SN224-3/4	SPRM 1/4	-	SPRM 5/8
BB202-1	TP-F16	SN225-3/4	SPRM 1/2	-	TP-U33
N224	SPRA 1/4	SN228-3/4	SPRM 3/8	-	TP-U34
N224WO	NUT 1/4	TN224	TSN 1/4		



POWERSTRUT TO TRIPAC CROSS REFERENCE CHART

POWER STRUT	TRIPAC	POWER STRUT	TRIPAC	POWER STRUT	TRIPAC	POWER STRUT	TRIPAC
1502T3	D-12A	PS1200-5 1/4	OD 5-1/4	PS2190	TP-F34	PS646, PS616	TP-U24
PS644	TP-U22	PS1200-5 1/8	OD 5-1/8	PS2504 1/2-3/4	TP-F11	PS647	TP-Z10
PS100	E-12	PS1200-5 3/4	OD 5-3/4	PS2514	TP-W25	PS651	TP-BR22
PS1002T3	E-12A	PS1200-5 3/8	OD 5-3/8	PS2545	TP-L15	PS653	B-12 END SPOT
PS100EH	E-12HS	PS1200-5 5/8	OD 5-5/8	PS2585	A-14 END CAP	PS655	A-12 END CAP
PS100H	E-12P	PS1200-5 7/8	OD 5-7/8	PS2648	TP-U12	PS656	B-12 END CAP
PS100S	E-12SL	PS1200-5/8	OD 5/8	PS2651	TP-BC70	PS661	TP-BR15
PS1100-1	RIGID 1	PS1200-6	OD 6	PS2656 T2	TP-BC71	PS665	TP-W12
PS1100-1 1/2	RIGID 1-1/2	PS1200-6 1/2	OD 6-1/2	PS2657	TP-BC72	PS666	TP-W13
PS1100-1 1/4	RIGID 1-1/4	PS1200-6 1/4	OD 6-1/4	PS2657 T2	TP-BC73	PS667	TP-W14
PS1100-1/2	RIGID 1/2	PS1200-6 1/8	OD 6-1/8	PS300	B-12	PS668	TP-W19
PS1100-10	RIGID 10	PS1200-6 3/4	OD 6-3/4	PS300 2T3	B-12A	PS669	TP-W21
PS1100-12	RIGID 12	PS1200-6 3/8	OD 6-3/8	PS300EH	B-12HS	PS670	TP-W20
PS1100-2	RIGID 2	PS1200-6 5/8	OD 6-5/8	PS300H	B-12P	PS671	TP-U26
PS1100-2 1/2	RIGID 2-1/2	PS1200-6 7/8	OD 6-7/8	PS300S	B-12SL	PS679	TP-U16
PS1100-3	RIGID 3	PS1200-7	OD 7	PS3013	TP-P10	PS687	TP-U13
PS1100-3 1/2	RIGID 3-1/2	PS1200-7 1/4	OD 7-1/4	PS3025	TP-P09	PS689A	TP-L37
PS1100-3/4	RIGID 3/4	PS1200-7 1/8	OD 7-1/8	PS3029	TP-P12	PS698B	TP-L38
PS1100-4	RIGID 4	PS1200-7 3/4	OD 7-3/4	PS3033	TP-P11	PS692	TP-Z25
PS1100-5	RIGID 5	PS1200-7 3/8	OD 7-3/8	PS3040	TP-P15	PS711	TP-Z15
PS1100-6	RIGID 6	PS1200-7 5/8	OD 7-5/8	PS3041	TP-P14	PS712	TP-F28
PS1100-8	RIGID 8	PS1200-7 7/8	OD 7-7/8	PS3049	TP-L21	PS713	TP-L35
PS1200-1	OD 1	PS1200-7/8	OD 7/8	PS3060	TP-Z17	PS714	TP-F25
PS1200-1 1/2	OD 1-1/2	PS1200-8	OD 8	PS3064	TP-P13	PS715	TP-L28
PS1200-1 1/4	OD 1-1/4	PS1200-8 1/2	OD 8-1/2	PS3126 1/2-6	2 STR 1/2-8	PS716L	TP-L25 R & L
PS1200-1 1/8	OD 1-1/8	PS1200-8 1/4	OD 8-1/4	PS3164	TP-BR14	PS718	TP-F36
PS1200-1 3/4	OD 1-3/4	PS1200-8 1/8	OD 8-1/8	PS3373	TP-L23U	PS720R,L	TP-L31 R & L
PS1200-1 3/8	OD 1-3/8	PS1200-8 3/8	OD 8-3/8	PS3373	TP-L24 R & L	PS732	TP-BR11
PS1200-1 5/8	OD 1-5/8	PS1200-8 5/8	OD 8-5/8	PS349	B-12 CONCT	PS744	TP-F35
PS1200-1 7/8	OD 1-7/8	PS1200-7 1/2	OD 7-1/2	PS500	C-14	PS745	TP-L19
PS1200-1/2	OD 1/2	PS1450 1	STR 1	PS500 2T3	C-14A	PS746	TP-L43
PS1200-1/4	OD 1/4	PS1450 1/2	STR 1/2	PS500EH	C-14HS	PS747	TP-F31
PS1200-2	OD 2	PS1450 1/4	STR 1/4	PS500H	C-14P	PS748	TP-L34
PS1200-2 1/2	OD 2-1/2	PS1450 3/4	STR 3/4	PS500S	C-14SL	PS750	TP-F33
PS1200-2 1/4	OD 2-1/4	PS1450 3/8	STR 3/8	PS517 1/2X1	SPRM 1/2	PS725R,L	TP-L42 R & L
PS1200-2 1/8	OD 2-1/8	PS1450 5/8	STR 5/8	PS517 1/4X1	SPRM 1/4	PS760-2	TP-U27
PS1200-2 3/4	OD 2-3/4	PS1450 7/8	STR 7/8	PS517 3/8X1	SPRM 3/8	PS764	TP-L17
PS1200-2 3/8	OD 2-3/8	PS150	D-12	PS602	TP-F20	PS806	TP-L08
PS1200-2 5/8	OD 2-5/8	PS150EH	D-12HS	PS603	TP-L11	PS808	TP-BR18
PS1200-2 7/8	OD 2-7/8	PS150H	D-12P	PS604	TP-L10	PS809	TP-BR17
PS1200-3	OD 3	PS150S	D-12SL	PS605	TP-L18	PS815	TP-ROL 14
PS1200-3 1/2	OD 3 1/2	PS1901	ROL-12	PS606	TP-L20	PS816	TP-ROL 15
PS1200-3 1/4	OD 3 1/4	PS1902	ROL-13	PS607	TP-L22	PS821	TP-W17
PS1200-3 1/8	OD 3-1/8	PS200	A-12	PS608	TP-L23 R & L	PS838	TP-BR10 R & L
PS1200-3 3/4	OD 3-3/4	PS200 2T3	A-12A	PS614	TP-L32	PS854	TP-F32
PS1200-3 3/8	OD 3-3/8	PS200EH	A-12HS	PS615	TP-L33	PS855	TP-BC16
PS1200-3 5/8	OD 3-5/8	PS200H	A-12P	PS617	TP-F27	PS902	E-12 END CAP
PS1200-3 7/8	OD 3-7/8	PS200S	A-12SL	PS618	TP-F26	PS913	TP-W18
PS1200-3/4	OD 3/4	PS202	SWF	PS619 1/2	TP-F15	PS921 A-C	TP-L29
PS1200-3/8	OD 3/8	PS210	A-14	PS619 1/4	TP-F12	PS922R,L	TP-W10 R & L
PS1200-4	OD 4	PS210 2T3	A-14A	PS619 1/4	TP-F13	PS923	TP-W16
PS1200-4 1/2	OD 4 1/2	PS210EH	A-14HS	PS619 3/4	TP-F17	PS925	TP-F30
PS1200-4 1/4	OD 4 1/4	PS210H	A-14P	PS619 3/8	TP-F14	PS926	TP-L44
PS1200-4 1/8	OD 4-1/8	PS210S	A-14SL	PS619 5/8	TP-F16	PS927	TP-L40
PS1200-4 3/4	OD 4-3/4	PS2112	TP-F38	PS619 7/8	TP-F18	PS929	TP-U11
PS1200-4 3/8	OD 4-3/8	PS2113	TP-L39	PS620	TP-F09	PS930	D-12 END CAP
PS1200-4 5/8	OD 4-5/8	PS2117R,L	TP-W15 R & L	PS621	TP-F24	PS943	TP-W23
PS1200-4 7/8	OD 4-7/8	PS2119	TP-U10	PS622	TP-L30	PS945	TP-W24
PS1200-5	OD 5	PS2128R,L	TP-W11 R & L	PS624	TP-L47	PSG203	SWMF
PS1200-5 1/2	OD 5-1/2	PS2144	TP-L12	PS633	TP-L45	PSG204	SWFF

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POWERSTRUT TO TRIPAC CROSS REFERENCE CHART

POWER STRUT	TRIPAC	POWER STRUT	TRIPAC	POWER STRUT	TRIPAC
PSLS 5/8	SPRD 5/8	PSTG 1/4	TSN 1/4	-	OD 8-7/8
PSLS 1/2	SPRD 1/2	PSTG 3/8	TSN 3/8	-	OD 9
PSLS 1/4	SPRD 1/4	-	TP-BR12	-	OD 9-1/2
PSLS 3/4	SPRD 3/4	-	TP-BR13	-	OD 9-5/8
PSLS 3/8	SPRD 3/8	-	TP-BR16	-	OD 10
PSNS 1/2	NUT 1/2	-	TP-BR19	-	OD 11
PSNS 1/4	NUT 1/4	-	TP-BR20	-	OD 11-5/8
PSNS 3/4	NUT 3/4	-	TP-BR21	-	OD 12
PSNS 3/8	NUT 3/8	-	C-12	-	TP-P11SQ
PSNS 5/8	NUT 5/8	-	C-14 END CAP	-	TP-ROL 16
PSNS 7/8	NUT 7/8	-	CL-10	-	SPRM 5/8
PSRS 1/2	SPRA 1/2	-	M-12	-	STR 5/16
PSRS 1/4	SPRA 1/4	-	TP-F10	-	TP-SWM
PSRS 3/4	SPRA 3/4	-	TP-F21	-	TP-U18
PSRS 3/8	SPRA 3/8	-	TP-F22	-	TP-U28
PSRS 5/8	SPRA 5/8	-	TP-F23	-	TP-U29
PSRS 7/8	SPRA 7/8	-	TP-F29	-	TP-U30
PSSS 1/2	SPRC 1/2	-	TP-F37	-	TP-U31
PSSS 3/4	SPRC 3/4	-	TP-L16	-	TP-U32
PSSS 3/8	SPRC 3/8	-	TP-L26 R & L	-	TP-U33
PSSS 5/8	SPRC 5/8	-	TP-L27	-	TP-U34
PSSS 1/4	SPRC 1/4	-	TP-L36 R & L	-	TP-W22
PSTG 1/2	TSN 1/2	-	TP-L41	-	TP-W26



SUPERSTRUT TO TRIPAC CROSS REFERENCE CHART

SUPER STRUT	TRIPAC	SUPER STRUT	TRIPAC	SUPER STRUT	TRIPAC	SUPER STRUT	TRIPAC
701-6 5/8	OD 6-5/8	701-7 7/8	OD 7-7/8	AB239	TP-L44	E1200P	D-12P
701-1	OD 1	701-7/8	OD 7/8	AB240	TP-F27	E1202	D-12A
701-1 1/2	OD 1-1/2	701-8	OD 8	AB241 1/2	TP-F15	E122	SWFF
701-1 1/4	OD 1-1/4	701-8 1/2	OD 8-1/2	AB241 3/4	TP-F17	E130	SWM
701-1 1/8	OD 1-1/8	701-8 1/4	OD 8-1/4	AB241 3/8	TP-F11	E131	SWMF
701-1 3/4	OD 1-3/4	701-8 1/8	OD 8-1/8	AB241 3/8	TP-F14	E804	D-12 END CAP
701-1 3/8	OD 1-3/8	701-8 3/8	OD 8-3/8	AB241 5/16	TP-F13	H100 1/2	SPRD 1/2
701-1 5/8	OD 1-5/8	801-8 5/8	OD 8-5/8	AB241 5/8	TP-F16	H100 1/4	SPRD 1/4
701-1 7/8	OD 1-7/8	702-1	RIGID 1	AB242 1/2	TP-F12	H100 3/4	SPRD 3/4
701-1/2	OD 1/2	702-1 1/2	RIGID 1-1/2	AB242 5/16	TP-F10	H100 3/8	SPRD 3/8
701-1/4	OD 1/4	702-1 1/4	RIGID 1-1/4	AB245	TP-U26	H100 5/8	SPRD 5/8
701-2	OD 2	702-1/2	RIGID 1/2	AB252 1-4	TP-L29	H1200	E-12
701-2 1/2	OD 2-1/2	702-2	RIGID 2	AB253	TP-F28	H1200HS	E-12HS
701-2 1/4	OD 2-1/4	702-2 1/2	RIGID 2-1/2	AB254R,L	TP-L36 R & L	H1200P	E-12P
701-2 1/8	OD 2-1/8	702-3	RIGID 3	AB257	TP-F33	H1202	E-12A
701-2 3/4	OD 2-3/4	702-3 1/2	RIGID 3-1/2	AB260R,L	TP-L26 R & L	S201	TP-BR10 R & L
701-2 3/8	OD 2-3/8	702-3/4	RIGID 3/4	AB260R,L	TP-L31 R & L	S204	TP-BR11
701-2 5/8	OD 2-5/8	702-4	RIGID 4	AB261	TP-F32	S222	TP-BR12
701-2 7/8	OD 2-7/8	702-5	RIGID 5	AB263	TP-F34	S247	TP-BR13
701-3	OD 3	702-6	RIGID 6	AB274	TP-L43	S248	TP-BR14
701-3 1/2	OD 3-1/2	702-8	RIGID 8	AB299	TP-L08	S250	TP-BR22
701-3 1/4	OD 3-1/4	A100 1/2	SPRA 1/2	AB-AC 100 1/2	NUT 1/2	S251	TP-BR17
701-3 1/8	OD 3-1/8	A100 1/4	SPRA 1/4	AB-AC 100 1/4	NUT 1/4	S256	TP-BR18
701-3 3/4	OD 3-3/4	A100 3/4	SPRA 3/4	AB-AC 100 3/4	NUT 3/4	U501, U502	TP-BC17
701-3 3/8	OD 3-3/8	A100 3/8	SPRA 3/8	AB-AC 100 3/8	NUT 3/8	X201	TP-L16
701-3 5/8	OD 3-5/8	A100 5/8	SPRA 5/8	AB-AC 100 5/8	NUT 5/8	X204	TP-L37
701-3 7/8	OD 3-7/8	A100 7/8	SPRA 7/8	AB-AC 100 7/8	NUT 7/8	X207	TP-F23
701-3/4	OD 3/4	A1200	A-12	AP232	TP-P11	X208	TP-F21
701-3/8	OD 3/8	A1200HS	A-12HS	AP235	TP-P13	X299	TP-L15
701-4	OD 4	A1200P	A-12P	AW204	TP-W12	-	B-12 END CAP
701-4 1/2	OD 4-1/2	A1200S	A-12SL	AW205R,L	TP-W10 R & L	-	B-12 END SPOT
701-4 1/4	OD 4-1/4	A1202	A-12A	AW214	TP-W13	-	B-12SL
701-4 1/8	OD 4-1/8	A1400	A-14	AW219	TP-W18	-	TP-BC16
701-4 3/4	OD 4-3/4	A1400HS	A-14HS	AW220	TP-W16	-	TP-BC70
701-4 3/8	OD 4-3/8	A1400P	A-14P	AW224	TP-W17	-	TP-BC71
701-4 5/8	OD 4-5/8	A1400S	14SL	AW226	TP-W19	-	TP-BC72
701-4 7/8	OD 4-7/8	A1402	A-14A	AW228	TP-W21	-	TP-BC73
701-5	OD 5	A182 7/8	SPRM 1/4	B100 1/4	SPRC 1/4	-	TP-BR15
701-5 1/2	OD 5-1/2	A184 7/8	SPRM 3/8	B100 1/2	SPRC 1/2	-	TP-BR16
701-5 1/4	OD 5-1/4	A185 7/8	SPRM 1/2	B100 3/8	SPRC 3/8	-	TP-BR19
701-5 1/8	OD 5-1/8	A208	TP-U24	B1400	C-14	-	TP-BR20
701-5 3/4	OD 5-3/4	A209	TP-Z10	B1400HS	C-14HS	-	TP-BR21
701-5 3/8	OD 5-3/8	A210	TP-U10	B1400P	C-14P	-	C-12
701-5 5/8	OD 5-5/8	A211	TP-U16	B1400S	C-14SL	-	CL-10
701-5 7/8	OD 5-7/8	A217	TP-W14	B1402	C-14A	-	D-12SL
701-5/8	OD 5/8	A218	TP-W20	B804	C-14 END CAP	-	E-12 END CAP
701-6	OD 6	A804	A-12 END CAP	C1200	B-12	-	E-12SL
701-6 1/2	OD 6-1/2	A804	A-14 END CAP	C1200HS	B-12HS	-	M-12
701-6 1/4	OD 6-1/4	AB201	TP-L10	C1200P	B-12P	-	TP-F18
701-6 1/8	OD 6-1/8	AB202	TP-L11	C1202	B-12A	-	TP-F22
701-6 3/4	OD 6-3/4	AB203	TP-L20	C302	B-12 CONCT	-	TP-F24
701-6 3/8	OD 6-3/8	AB204	TP-L18	C708U 1/2-6	2 STR 1/2-8	-	TP-F26
701-6 7/8	OD 6-7/8	AB205	TP-L22	C728	ROL-12	-	TP-F29
701-7	OD 7	AB206	TP-F09	C728H	ROL-14	-	TP-F30
701-7 1/2	OD 7-1/2	AB207	TP-F20	CM 100 1/2	TSN 1/2	-	TP-F31
701-7 1/4	OD 7-1/4	AB216	TP-L33	CM 100 1/4	TSN 1/4	-	TP-F35
701-7 1/8	OD 7-1/8	AB219	TP-F36	SM100 3/8	TSN3/8	-	TP-F37
701-7 3/4	OD 7-3/4	AB220	TP-F25	E120	SWF	-	TP-F38
701-7 3/8	OD 7-3/8	AB225	TP-L47	E1200	D-12	-	TP-L12
701-7 5/8	OD 7-5/8	AB227	TP-L45	E1200HS	D-12HS	-	TP-L17

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SUPER STRUT	TRIPAC	SUPER STRUT	TRIPAC	SUPER STRUT	TRIPAC
-	TP-L19	-	OD 12	-	TP-U11
-	TP-L21	-	TP-P09	-	TP-U12
-	TP-L23 R & L	-	TP-P10	-	TP-U13
-	TP-L23U	-	TP-P11SQ	-	TP-U18
-	TP-L24 R & L	-	TP-P12	-	TP-U22
-	TP-L25 R & L	-	TP-P14	-	TP-U27
-	TP-L27	-	TP-P15	-	TP-U28
-	TP-L28	-	RIGID 10	-	TP-U29
-	TP-L30	-	RIGID 12	-	TP-U30
-	TP-L32	-	TP-ROL 13	-	TP-U31
-	TP-L34	-	TP-ROL1 5	-	TP-U32
-	TP-L35	-	TP-ROL 16	-	TP-U33
-	TP-L38	-	SPRC 5/8	-	TP-U34
-	TP-L39	-	SPRC 3/4	-	TP-W11 R & L
-	TP-L40	-	SPRM 5/8	-	TP-W15 R & L
-	TP-L41	-	STR 1/4	-	TP-W22
-	TP-L42 R & L	-	STR 5/16	-	TP-W23
-	OD 8-7/8	-	STR 3/8	-	TP-W24
-	OD 9	-	STR 1/2	-	TP-W25
-	OD 9-1/2	-	STR 5/8	-	TP-W26
-	OD 9-5/8	-	STR 3/4	-	TP-Z15
-	OD 10	-	STR 7/8	-	TP-Z17
-	OD 11	-	STR 1	-	TP-Z25
-	OD 11-5/8				

UNISTRUT TO TRIPAC CROSS REFERENCE CHART

UNISTRUT	TRIPAC	UNISTRUT	TRIPAC	UNISTRUT	TRIPAC	UNISTRUT	TRIPAC
1046A	TP-U18	P1121	OD 4-1/2	P2018	STR 7/8	P2070-83	OD 8-3/8
M2037, M2050	SWFF	P1121	RIGID 4	P2020	STR 1	P2070-84	OD 8-1/2
M2150	SWMF	P1123	RIGID 5	P2024	OD 1/4	P2072	TP-P10
M2250	SWF	P1124	OD 6-5/8	P2025	OD 3/8	P2072A	TP-P11
M2350	SWM	P1124	RIGID 6	P2026	OD 1/2	P2073	TP-P12
P1000	A-12	P1126	OD 8-5/8	P2027	OD 5/8	P2073A	TP-P13
P1000HS	A-12P	P1126	RIGID 8	P2028	OD 3/4	P2079	TP-F24
P1000SL	A-12SL	P1130	TP-L37	P2029	OD 7/8	P2223	TP-W12
P1000T	A-12HS	P1131	TP-L38	P2030	OD 1	P2224	TP-W13
P1001	A-12A	P1186, 2105-10	TP-L47	P2031	OD 1-1/8	P2225	TP-W14
P1006-1420	SPRA 1/4	P1281-1283	TP-L12	P2032	OD 1-1/4	P2227	TP-W19
P1006T-1420	TSN1/4	P1290, 1291	TP-L42 R & L	P2033	OD 1-3/8	P2228	TP-W20
P1008	SPRA 3/8	P1320	TP-U29	P2034	OD 1-1/2	P2229	TP-W21
P1008T	TSN 3/8	P1325	TP-L22	P2035	OD 1-5/8	P2230	TP-W26
P1010	SPRA 1/2	P1326	TP-L20	P2037	OD 1-7/8	P2233, P2234	TP-BR15
P1010T	TSN 1/2	P1334	TP-F35	P2038	OD 2	P2233A	TP-BR16
P1012	NUT 5/8	P1346	TP-L19	P2039	OD 2-1/8	P2235	TP-L33
P1012S	SPRA 5/8	P1347	TP-Z15	P2040	OD 2-1/4	P2243	TP-BR21
P1023	NUT 3/4	P1356	TP-F30	P2042	OD 2-1/2	P2245	TP-W25
P1023S	SPRA 3/4	P1357	TP-L43	P2043	OD 2-5/8	P2324	TP-F27
P1023S	SPRC 3/4	P1358	TP-F31	P2044	OD 2-3/4	P2325	TP-F26
P1024	NUT 7/8	P1359	TP-L34	P2046	OD 3	P2326	TP-U31
P1024S	SPRA 7/8	P1363 A-E	TP-U27	P2047	OD 3-1/8	P2329	TP-U32
P1026	TP-L11	P1380	TP-F33	P2048	OD 3-1/4	P2341R,L	TP-W10 R & L
P1028	TP-F28	P1380A	TP-F37	P2049	OD 3-3/8	P2343R,L	TP-W11 R & L
P1029	TP-L35	P1281, 1382	TP-L36 R & L	P2051	OD 3-5/8	P2344R,L	TP-W22
P1031	TP-F25	P1430	OD 1-3/4	P2052	OD 3-3/4	P2345	TP-W16
P1033	TP-L27	P1458	TP-L18	P2053	OD 3-7/8	P2346	TP-W17
P1035, P1034	TP-L25 R & L	P1479	TP-Z17	P2055	OD 4-1/8	P2347	TP-W18
P1036	TP-F36	P1498	TP-L16	P2056	OD 4-1/4	P2348	TP-W24
P1038, P1037	TP-L26 R & L	P1499	TP-L17	P2057	OD 4-3/8	P2378-1	SPRM 1/4
P1044	TP-U26	P1538 A-D	TP-L29	P2059	OD 4-5/8	P2380-1	SPRM 3/8
P1045	TP-Z10	P1546	TP-L45	P2060	OD 4-3/4	P2381-2	SPRM 1/2
P1047	TP-U10	P1579	TP-L32	P2061	OD 4-7/8	P2407	A-12 END CAP
P1048-1050	TP-U13	P1593	TP-BR14	P2062	OD 5	P2407	A-14 END CAP
P1062	TP-F13	P1713	TP-L39	P2063	OD 5-1/8	P2452	TP-L44
P1063	TP-F14	P1726	TP-F32	P2064	OD 5-1/4	P2453	TP-P14
P1064	TP-F15	P1727	TP-L41	P2065	OD 5-3/8	P2471	TP-F17
P1065	TP-F09	P1728	TP-L40	P2066	OD 5-1/2	P2472R,L	TP-W15 R & L
P1066	TP-F20	P1737	TP-U16	P2067	OD 5-5/8	P2474	TP-ROL 12
P1067	TP-F23	P1747	TP-L21	P2068	OD 5-3/4	P2474-1-4	TP-ROL 13
P1068	TP-L10	P1750	TP-L15	P2069	OD 5-7/8	P2475	TP-ROL 14
P1075	TP-BR13	P1796S	TP-BC16	P2070	OD 6	P2476	TP-ROL 15
P1100	A-14	P1821	TP-L28	P2070-61	OD 6-1/8	P2481	TP-BR20
P1100HS	A-14P	P1822, P1823	TP-L31 R & L	P2070-62	OD 6-1/4	P2484	TP-L23 R & L
P1100T	A-14HS	P1873	TP-F34	P2070-63	OD 6-3/8	P2490	TP-F18
P1101	A-14A	P1887	TP-P15	P2070-64	OD 6-1/2	P2513-16A	TP-BR19
P1111	RIGID 1/2	P1924	TP-F22	P2070-66	OD 6-3/4	P2513-P2516	TP-BR18
P1112	RIGID 3/4	P1934	TP-L30	P2070-67	OD 6-7/8	P2542-P2546	TP-BR17
P1113	RIGID 1	P1941	TP-F21	P2070-70	OD 7	P2558 05-60	2 STR 1/2-8
P1114	RIGID 1-1/4	P1950	TP-F38	P2070-71	OD 7-1/8	P2626	TP-L08
P1115	RIGID 1-1/2	P1953	TP-F29	P2070-72	OD 7-1/4	P2785, P2786	TP-BC17
P1117	OD 2-3/8	P1956	TP-L24 R & L	P2070-73	OD 7-3/8	P2862	TP-F10
P1117	RIGID 2	P1964	TP-F16	P2070-74	OD 7-1/2	P2863	TP-F11
P1118	OD 2-7/8	P2008	STR 1/4	P2070-75	OD 7-5/8	P2864	TP-F12
P1118	RIGID 2 1/2	P2009	STR 5/16	P2070-76	OD 7-3/4	P2867	TP-BC70
P1119	OD 3-1/2	P2010	STR 3/8	P2070-77	OD 7-7/8	P2867A	TP-BC71
P1119	RIGID 3	P2012	STR 1/2	P2070-80	OD 8	P2868	TP-BC72
P1120	OD 4	P2014	STR 5/8	P2070-81	OD 8-1/8	P2868A	TP-BC73
P1120	RIGID 3-1/2	P2016	STR 3/4	P2070-82	OD 8-1/4	P3000	B-12

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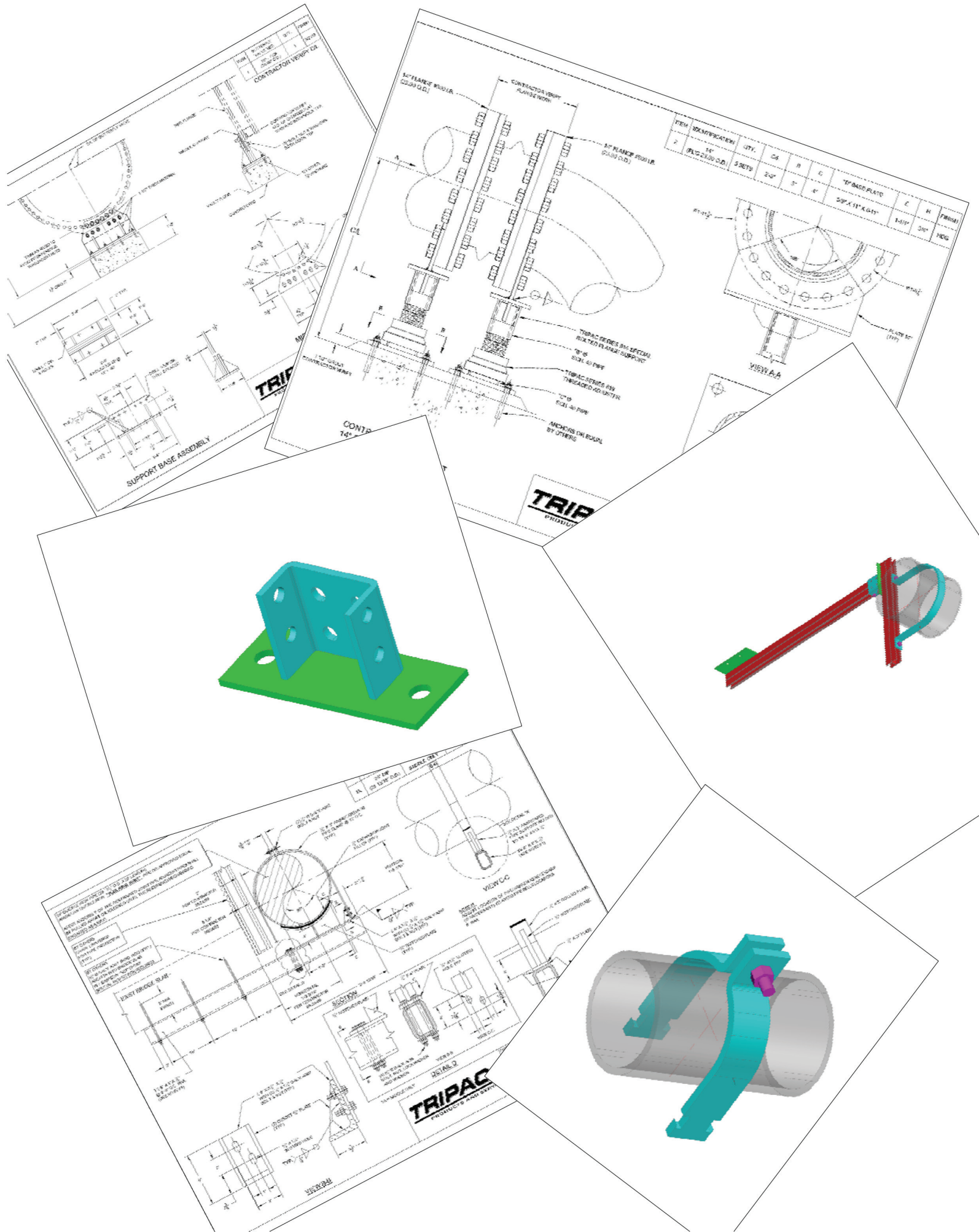
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UNISTRUT TO TRIPAC CROSS REFERENCE CHART

UNISTRUT	TRIPAC	UNISTRUT	TRIPAC	UNISTRUT	TRIPAC
P3000HS	B-12HS	P5001	E-12A	-	TP-L23U
P3001	B-12A	P5500	D-12	-	OD 8-7/8
P3006-1420	NUT 1/4	P5500HS	D-12P	-	OD 9
P3008	NUT 3/8	P5500T	D-12HS	-	OD 9-1/2
P3010	NUT 1/2	P5501	D-12A	-	OD 9-5/8
P3184	CL-10	P5506-1420	SPRD 1/4	-	OD 10
P3249	B-12 CONCT	P5508	SPRD 3/8	-	OD 11
P3280	B-12 END CAP	P5510	SPRD 1/2	-	OD 11-5/8
P3704	B-12 END SPOT	P5547	TP-U12	-	OD 12
P4006-1420	SPRC 1/4	-	A-14SL	-	TP-P09
P4008	SPRC 3/8	-	B-12SL	-	TP-P11SQ
P4010	SPRC 1/2	-	TP-BR10 R & L	-	RIGID 10
P4012S	SPRC 5/8	-	TP-BR11	-	RIGID 12
P4047	TP-U11	-	TP-BR12	-	TP-ROL 16
P4100	C-14	-	TP-BR22	-	SPRD 5/8
P4100HS	C-14P	-	C-12	-	SPRD 3/4
P4100T	C-14HS	-	C-14 END CAP	-	SPRM 5/8
P4101	C-14A	-	C-14SL	-	TP-U28
P4376	TP-U22	-	D-12 END CAP	-	TP-U30
P4377	TP-U24	-	D-12SL	-	TP-U33
P5000	E-12	-	E-12 END CAP	-	TP-U34
P5000HS	E-12P	-	E-12SL	-	TP-W23
P5000T	E-12HS	-	M-12	-	TP-Z25

AUTO CAD 2-D 3-D AND SOLID WORKS CAPABILITIES



GENERAL CONSTRUCTION FASTENERS

- Hex, Heavy Hex Bolts & Nuts
- T-Head Bolts
- Track Bolts
- Hydrant Break-Off Bolts
- Foundation (Anchor Bolts)
- Wedge (Concrete Expansion) Anchors
- All Thread Rod
- Studs (Single & Double Ended, Full Thread)
- Washers
- Screws (Self Drilling, Self Tapping, Machine)

STEEL GRADES

- A307 GR, A&B, ASTM A193, B-7, GR. 5, GR. 8, A325

STAINLESS STEEL GRADES

- ASTM F 593, 18-8, T-304, T-316, ASTM A193, B8, B8M
- Silicon Bronze, Brass

PLATING

- Zinc, Electro Galvanized, HDG (Hot Dipped) Galvanizing, TRIPAC 2000 Blue

PACKAGED FLANGE NUTS & BOLTS SETS

- Standard 150 Lb., 250 Lb., and 300 Lb. Sets
- Butterfly, Wafer & Other Valve Sets
- Hydrant Sets
- Lugged BFV Sets
- Wafer Valve Sets

GASKETS

- Non Asbestos
- TRIPAC 5000
- Cloth Inserted Rubber
- Solid Rubber (Neoprene, Viton, EPDM, Red, Black)
- TRIPAC 2000

FLANGE INSULATION KITS

- Plain Phenolic, Neoprene Faced Phenolic NEMA G-10
- Mylar, Polyethylene and NEMA G-10 Sleeves
- Phenolic, Steel and Stainless Steel Washers

STRUT AND PIPE SUPPORTS ACCESSORIES

- Roll-Formed Strut, Nuts & Hundreds of Fittings Including Pipe Clamps, Beam Clamps, Angular Fittings and Brackets
- Pre Engineered System Which Enables the User/Designer to Create a Variety of Support Elements and Structural Configurations.
- Custom Fabricated Supports, Plates, Anchor Bolts
- Adjustable Pipe Supports
- Engineered Calculations Available Upon Request

PSI

- Link Seal
- Ranger Casing Spacers and End Seals
- Line Backer/Sealing-Isolating Gaskets
- Line Backer/NSF 61
- Flange Isolation Kits

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