

Channels, Nuts and Fittings

B-900 Channel — Stainless Steel — 1½" x 1½"

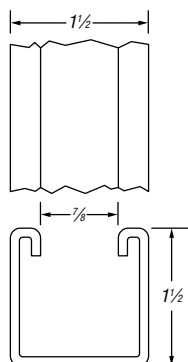
- Connection by means of continuous slot



CAT. NO.	DESCRIPTION
B-900-10SS	Type 304
B-900-10316-SS	Type 316

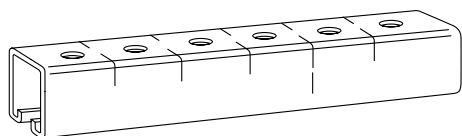
Use H-113-B bolts and B-910-1/2 or B-911-1/2 stainless steel nuts for mounting fittings.

Available 20 Ft. lengths.



B-905 Channel — Stainless Steel — 1½" x 1½"

- 9/16" holes on 1½" centers punched in channel base. Connection also by means of continuous slot

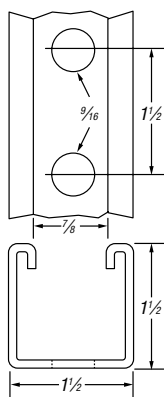


CAT. NO.	DESCRIPTION
B-905-10SS	Type 304
B-905-10-316SS	Type 316

Use H-113-B bolts and B-910-1/2 or B-911-1/2 stainless steel nuts for mounting fittings.

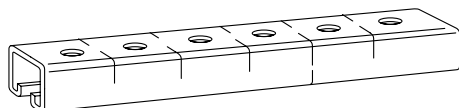
Scribe marks designate mid-point between holes for accurate field cutting.

Available 20 Ft. lengths.



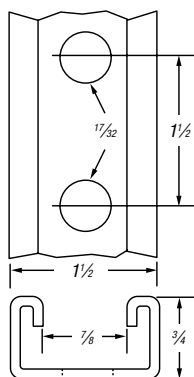
B-907 Channel — Stainless Steel

- Connection by means of continuous slot or 9/16" holes on 1½" centers



CAT. NO.	DESCRIPTION
B-907-10SS	Type 304
B-907-10316SS	Type 316

Available 20 Ft. lengths.



B-911 Spring Nut — Stainless Steel



CAT. NO.	SIZE (IN.)	THICKNESS (IN.)	LBS./C
B-911-3/8-SS†	3/8-16	3/16	12.5
B-911-1/2-SS†	1/2-13	3/16	16.0

†Self-holding clamping nut with spring attached. For use with 1½" deep channels.

Kindorf Straps for Rigid Conduit and Pipe — Type 304 Stainless Steel



C-105

CAT. NO.	RIGID CONDUIT OR PIPE SIZE (IN.)	CAT. NO.	RIGID CONDUIT OR PIPE SIZE (IN.)
C-105-1/2SS	½	C-105-2SS	2
C-105-3/4SS	¾	C-105-2-1/2SS	2½
C-105-1SS	1	C-105-3SS	3
C-105-1-1/4SS	1¼	C-105-3-1/2SS	3½
C-105-1-1/2SS	1½	C-105-4SS	4

Add 316 suffix for Type 316 Stainless Steel.

Cobra® Cable and Pipe Clamp — Type 316 Stainless Steel



CAT. NO.	FOR EMT AND RIGID CONDUIT TRADE SIZE (IN.)	CABLE O.D. RANGE (IN.)	STATIC LOAD LIMIT (LB) SAFETY FACTOR = 4	STD CTN.
CPC025SS6	¼	.312–.600	200	100
CPC050SS6	½	.650–.890	200	100
CPC075SS6	¾	.860–1.110	200	100
CPC100SS6	1	1.100–1.400	200	100
CPC125SS6	1¼	1.400–1.725	200	50
CPC150SS6	1½	1.690–1.980	200	50
CPC200SS6	2	1.980–2.576	200	50
CPC250SS6	2½	2.576–3.060	350	25
CPC300SS6	3	3.060–3.626	350	25
CPC350SS6	3½	3.626–4.126	350	25
CPC400SS6	4	4.126–4.626	350	25