

Channels, Nuts and Fittings

B-900-AL Aluminum Channel

- Connection by means of continuous slot



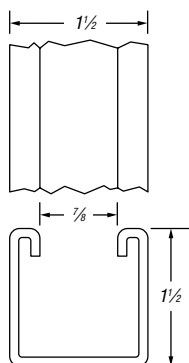
Aluminum (Extruded 6063-T6)

CAT. NO. DESCRIPTION

B-900-AL 1½" x 1½" x .1046; 58 lbs./C. ft.

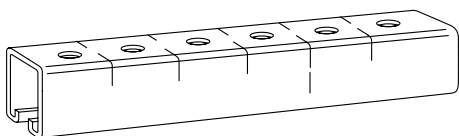
Use H-113-B bolts and B-910-1/2, B-911-1/2 or B-911-1/2-TL steel nuts for mounting fittings.

10 ft. lengths only.



B-905-AL Aluminum Channel

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



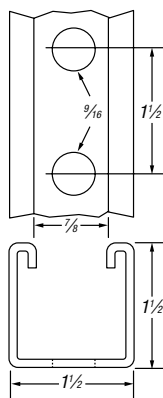
Aluminum (Extruded 6063-T6)

CAT. NO. DESCRIPTION

B-905-AL 1½" x 1½" x .1046; 56 lbs./C. ft.

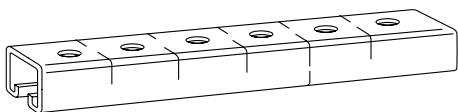
Use H-113-B bolts and B-910-1/2 or B-911-1/2 steel nuts for mounting fittings.

10 ft. lengths only.



B-907-AL Aluminum Channel

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



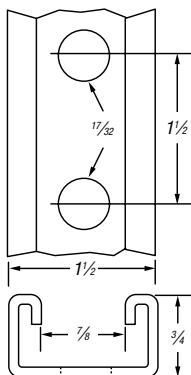
Aluminum (Extruded 6063-T6)

CAT. NO. DESCRIPTION

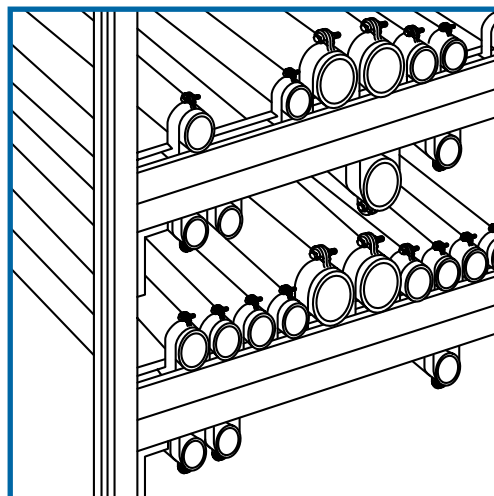
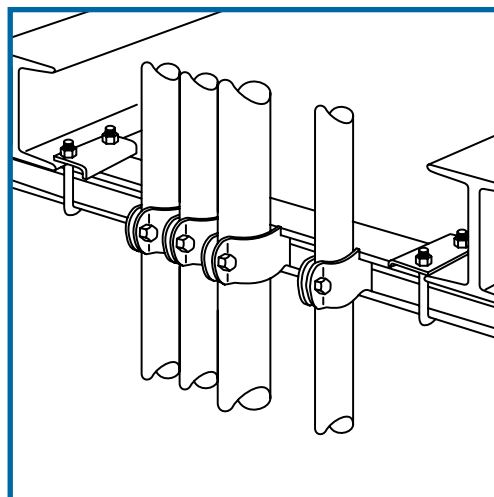
B-907-AL 1½" x ¾" x .1046; 37 lbs./C. ft.

Use H-113-A bolts and B-910-1/2 or B-912-1/2 steel nuts for mounting fittings.

Holes on B-900 series fittings match channel holes.



Kindorf Straps for Rigid Conduit and Pipe — Aluminum



Steel beam mounting application. Aluminum straps with stainless steel hardware. Frame assembly carries multiple conduit runs.

CAT. NO.	RIGID CONDUIT OR PIPE SIZE (IN.)	ALUMINUM STRAP MATERIAL THICKNESS	WT. LBS./C
C-105AL-1/2	½	14	7
C-105AL-3/4	¾	14	8
C-105AL-1	1	14	9
C-105AL-1-1/4	1¼	14	10
C-105AL-1-1/2	1½	12	12
C-105AL-2	2	12	14
C-105AL-2-1/2	2½	12	16
C-105AL-3	3	12	18
C-105AL-3-1/2	3½	1/8"	22
C-105AL-4	4	1/8"	24