

Standard Fitting Dimensions

Width:	1-5/8"	(41.3 mm)
Thickness:	1/4"	(6.3 mm)
Hole Diameter:	9/16"	(14.3 mm)
Hole Spacing On Center:	1-7/8"	(47.6 mm)
Hole Spacing From Ends:	13/16"	(20.6 mm)
Metrics in Parenthesis		
•Unless Otherwise Specified•		

VERSABAR CORPORATION

CHANNEL BRACKETS



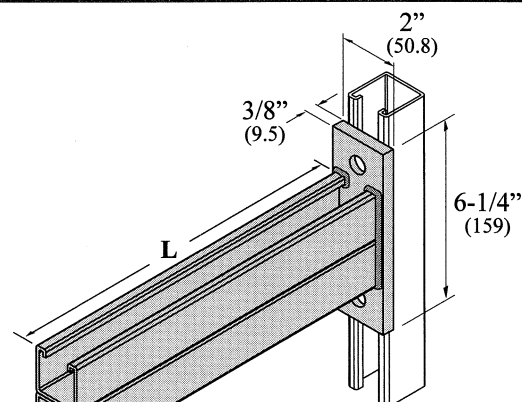
H.D. Base, Double Channel Brackets 12" thru 36"

Part Number	Dim "L"	Uniform Load Rating †	Wt. Ea.
VB-11120	12" (305)	2000# (904 kg)	5.2# (2.35 kg)
VB-11180	18" (457)	1300# (587 kg)	7.2# (3.25 kg)
VB-11240	24" (609)	950# (429 kg)	9.2# (4.15 kg)
VB-11300	30" (762)	775# (350 kg)	11.2# (5.06 kg)
VB-11360	36" (914)	660# (298 kg)	13.2# (5.96 kg)

Channel Component is VA-1201 (12 Ga.)

** Stainless brackets will use stainless welded B/B channel

* Channel sections are welded to back plates



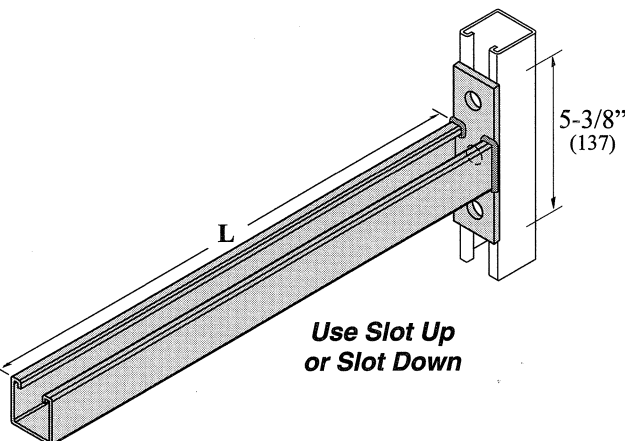
Features "TOGGLE-LOCK"***
Weld-Free, Back to Back Channel*
See catalog section "A" for details

† Load rating valid only when used with VN / VSN-1050 & 12 ga. vertical bracket mounting channel of 1-5/8" depth or greater.

Flat Plate Base Channel Brackets 6" thru 24"

Part Number	Dim "L"	Uniform Load Rating†	Wt. Ea.
VB-1060-FP	6" (152)	1920# (867 kg)	1.52# (.687 kg)
VB-1120-FP	12" (305)	960# (433 kg)	2.32# (1.05 kg)
VB-1180-FP	18" (457)	600# (271 kg)	3.22# (1.46 kg)
VB-1240-FP	24" (609)	450# (203 kg)	4.12# (1.86 kg)

Channel Component is VA-1 (12 Ga.)

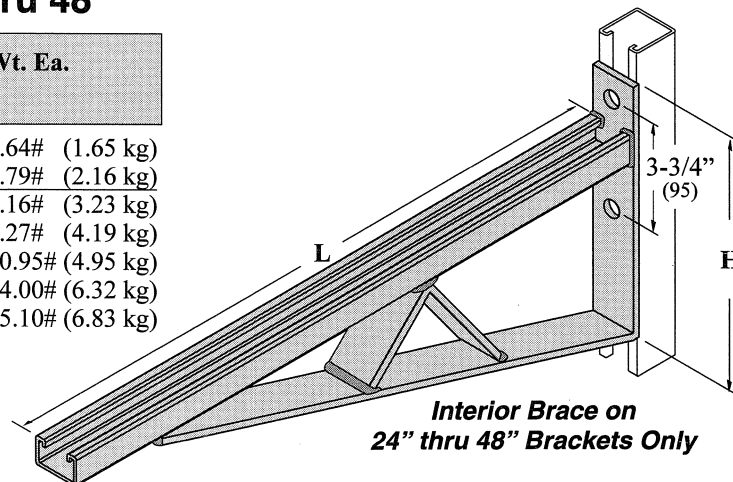


† Load rating valid only when used with VN / VSN-1050 & 12 ga. vertical bracket mounting channel of 1-5/8" depth or greater.

VA-10 Channel Brackets 12" thru 48"

Part Number	Dim "L"	Dim "H"	Uniform Load Rating†	Wt. Ea.
VB-4120	12" (305)	8-3/4" (222)	1900# (858 kg)	3.64# (1.65 kg)
VB-4180	18" (457)	8-3/4" (222)	1000# (454 kg)	4.79# (2.16 kg)
VB-4240	24" (609)	8-3/4" (222)	1000# (454 kg)	7.16# (3.23 kg)
VB-4300	30" (762)	11-1/4" (285)	900# (408 kg)	9.27# (4.19 kg)
VB-4360	36" (914)	11-1/4" (285)	750# (340 kg)	10.95# (4.95 kg)
VB-4420	42" (1066)	16" (406)	650# (295 kg)	14.00# (6.32 kg)
VB-4480	48" (1219)	16" (406)	600# (272 kg)	15.10# (6.83 kg)

Channel Component is VA-10 (12 Ga.)



† Load rating valid only when used with VN / VSN-1050 & 12 ga. vertical bracket mounting channel of 1-5/8" depth or greater.