

BC20-26-0

600 lb WLL*

LOW PROFILE BEAM CLAMP WITH OPEN HANG POINT

BeamWare™



Threaded Rod Suspension

CHANNEL STYLE BEAM CLAMP

Standard, pre-engineered channel style beam clamps anchor to a building's beam structure and offer a safe and predictable method for suspending objects from overhead. This channel style beam clamp is adjustable, mounts flush underneath the beam's flange and provides a centrally located mounting hole for use with many types of connections, including all-thread, yokes and U-Brackets, truss clamps, Unistrut, etc.

Use the BC20-26-0 channel style beam clamp to provide a load rated overhead rigging point from structural I-Beams with flange widths ranging between 20" and 26" (508-660mm). This beam clamp model provides a fast, easy and safe way to rig direct loads from overhead and a hand wrench is all that is required to secure this clamp.



Pipe Adapter for 1/2" and 1-1/2" dia. Pipe

*** Steel I-Beams Only**
For Vertical Loading Only

KEY FEATURES:

- ▶ Center hole for 5/8" diameter threaded rod.
- ▶ Center hole for 1/2" & 1-1/2" dia. pipe adapters
- ▶ Provides safe load-rated suspension
- ▶ Clamps securely to beam flange widths from 20" - 26"

OPTIONAL ACCESSORIES:

- ▶ See Threaded Rod Datasheet
- ▶ See Threaded Pipe Datasheet
- ▶ CG-500NPS-PEC 1/2" dia. Pipe Adapter
- ▶ CG-150NPS-PEC 1-1/2" dia. Pipe Adapter

SPECIFICATIONS:

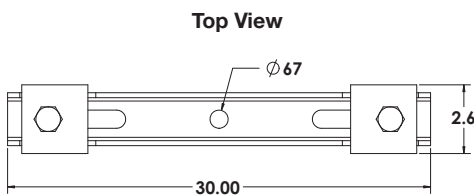
Material: Structural C-Channel
Finish: Powder Coat
Color: Black
Design Factor: 5:1
WLL: 600 lb / 272 kg Steel I-Beams
Weight: 12.25 lb / 5.6 kg

*WLL = Working Load Limit

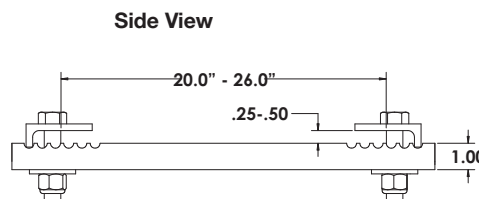
*** Not for human suspension**

PACKAGE CONTENTS:

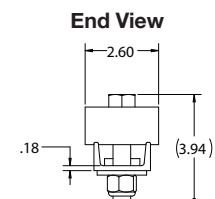
- 1 pc** 20"-26" Beam Clamp Channel
- 2 pcs** Locking Angle Plate
- 2 ea.** 3/8", 1/4" and 1/8" Spacers
- 2 pcs** Flat Washer, 5/8"
- 2 pcs** Nyloc Nut, 5/8-11



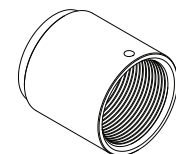
Top View



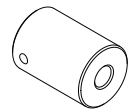
Side View



End View



1-1/2" pipe adapter



1/2" pipe adapter

ALWAYS INSTALL SAFETY CABLES

WARNING: Mounting and/or suspension of equipment requires experienced professionals. Improperly installed equipment can result in property damage, personal injury and/or liability to the installing contractor.

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