

# BC-W7-12-0

# 950 lb WLL

LOW PROFILE BEAM CLAMP WITH OPEN HANG POINT

BeamWare®

## CHANNEL STYLE BEAM CLAMP

The BC-W7-12-0 provides a safe, secure and versatile overhead rigging point from underneath regular structural wood and Glulam overhead beams. This rugged, all-steel three-piece design will accommodate beam depths of 8" (203 mm) or more and widths from 7 inches wide to 12 inches wide (178-305 mm). Its open hang point provides multiple ways to secure loads underneath wood beams, including all-thread rod, pipe and Swivel Arms, available in different lengths. Two side plates anchor into a wood beam via lag bolts or through bolts, depending upon the application. If not certain, check with a structural engineer for the best method of attachment. The two side plates support the load channel below, which slides through both side plates and lock in permanently via two angle tabs. The beam clamp components are powder coated in a rich semi-gloss black.



With Threaded Rod Suspension

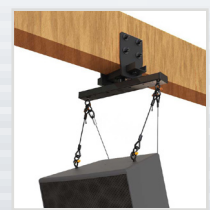
For Vertical Loading Only



With 1/2" and 1-1/2"  
Pipe Adapters



With Swivel Arm and  
U-Bracket Option



With Swivel Arm and  
Tilt Cable Kit Option

## KEY FEATURES:

- ▶ Load-rated suspension point
- ▶ Powder Coat finish
- ▶ Easy, permanent installation

## OPTIONAL ACCESSORIES:

- ▶ See SBC SwivelBeam Arm data sheet
- ▶ See Pipe data sheet
- ▶ See Threaded Rod data sheet

## SPECIFICATIONS:

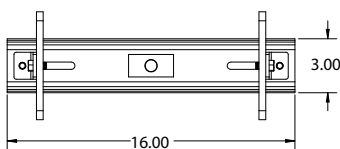
**Material:** Structural steel  
**Finish:** Powder coat  
**Color:** Black  
**Weight:** 17.3 lb/ xx Kg  
**WLL:** 950 lb  
**Safety Factor:** 5:1

## PACKAGE CONTENTS:

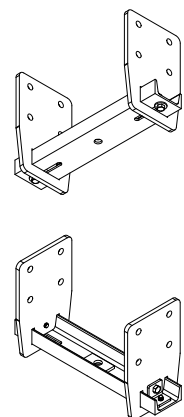
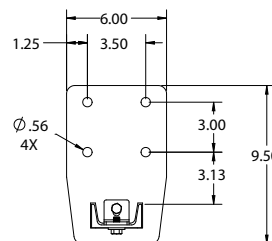
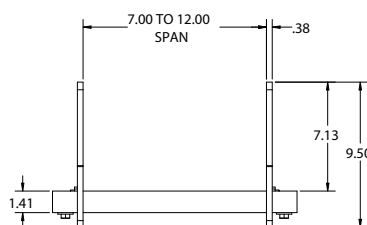
**2 pcs** Side plates  
**1 pc.** Load channel  
**2 pcs** locking angle and fasteners



Top View



Side View



**Adaptive Technologies Group**  
1635 E. Burnett Street | Signal Hill, CA 90755 USA  
Ph: 562.424.1100 | Fax: 562.424.3520  
www.adaptivetechgroup.com



## 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.