## Swivel Arm Beam Clamp

With Rotating Suspension Arm


## OPTIONAL ACCESSORIES:

- AJ-1524 - Adjustable U-Bracket

AJ-2336 - Adjustable U-Bracket
TCK Series - Adjustable Tilt Cable Kit
$>$ TCK2 Series - Adjustable Tilt Cable Kit
$>$ FC Series - Fixed Length Wire Rope Assemblies
$>$ BC-LAM-KIT - Laminated Beam Adapter Kit

Swivel Structural Beam Clamps are time-saving rigging solutions that provide a safe and load-rated method of securing loads from overhead Beams. Once anchored to a beam, they provide a simple and reliable method for aiming loudspeakers and other objects.

Swivel Beam Clamps secure to a building's overhead structural beams, steel or wood, for widths ranging from 3.0 " to 12.0 " ( 76 to 305 mm ) wide.

It's lower suspension arm comes in a variety of lengths to suit the needs of the installation and rotates 360 degrees for precise aiming.


## SPECIFICATIONS:

Materials: Structual Steel Alloy
Finish: Powder Coat
Color: Black
Pan Rotation: 360
WLL: $430 \mathrm{lb} / 195.5 \mathrm{Kg}$
Design Factor: 7:1 Ratio
Pack Count: 1/carton

## PACKAGE CONTENTS:

1pc: Beam Clamp
1pc: Swing Arm
2pc: Eyebolts
1bag: Hardware Kit



## SWIVEL BEAM ARRAY DIMENSIONS

| Swivel Beam Clamps | A1 | A2 | B | C | D | E | F | G | H(REF) | I | J | K | L1 | L2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SBC3-8-CA-20 | 3 | 8 | 12 | . 50 MAX | 1.5 | 17.25 | 19.75 | 3 | 6.8 | 7 | 8.5 | 10 | 15 | 24 |
| SBC3-8-CA-30 | 3 | 8 | 12 | . 50 MAX | 1.5 | 27.5 | 30 | 3 | 6.8 | 7.9 | 9.4 | 10.9 | 23 | 36 |
| SBC7-12-CA-20 | 8 | 12 | 16 | . 50 MAX | 1.5 | 17.25 | 19.25 | 3 | 6.8 | 7 | 8.5 | 10 | 15 | 24 |
| SBC7-12-CA-30 | 8 | 12 | 16 | . 50 MAX | 1.5 | 27.5 | 30 | 3 | 6.8 | 7.9 | 9.4 | 10.9 | 23 | 36 |
| SBC12-17-CA-20 | 12 | 17 | 16 | . 50 MAX | 1.5 | 17.25 | 20 | 3 | 6.8 | 7 | 8.5 | 10 | 15 | 24 |
| SBC12-17-CA-30 | 12 | 17 | 16 | . 50 MAX | 1.5 | 27.5 | 30 | 3 | 6.8 | 7.9 | 9.4 | 10.9 | 23 | 36 | equipment requires experienced professionals. Improperly installed loudspeakers can result in property damage, personal injury and/or liability to the installing contractor.

