

DOs & DON'Ts

DO NOT:

- Weld anything to Safer Sidearms
- Overload Safer Sidearms
- Use with a chain motor
- Use on pipes that are not vertical in both planes (vertical pipe does not lean in any direction)
- Suspend personnel or equipment that will be used to support personnel from Safer Sidearms
- Use for purposes for which Safer Sidearms are not intended.

DO:

- Mount the unit with the clamp at the top of the unit.
- Inspect the Steel Safer Sidearm prior to use.
- Plan your load carefully.
- Tighten the clamp's swing bolt securely.
- Inspect the major structural support to make sure it can support the load you are placing upon it.



CITY THEATRICAL I N C

INTRODUCTION AND SAFETY INSTRUCTIONS FOR STEEL SAFER SIDEARMS™

P/N 210M
(Available in Europe only)



City Theatrical Safer Sidearms are CE certified and RoHS compliant.

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Introduction:

You have purchased the latest in sidearm products. Your **Steel Safer Sidearms™ (P/N 210M)** will perform just like the traditional sidearms you are using, with one great exception:

Safer Sidearms hold your lighting, sound or video equipment exactly where you put it.

Steel Safer Sidearms performs better than traditional sidearms and other available options because the sidearm has a built in diagonal brace, the structural element responsible for stabilizing the sidearm.

Instructions:

You will need a 48mm Aluminum tube in order to install your new Steel Safer Sidearms. Simply remove the bolt, insert the 48mm tube, line up the holes, insert the bolt and tighten the nut. Do not overtighten the nut, you may compress the sleeve and be unable to remove the 48mm pipe later.

Mounting the Safer Sidearm is simple: Make sure that the clamp is at the top of the fixture. Position the Steel Safer Sidearms on the vertical pipe, close the flap of the clamp, place the bolt in the cradle of the flap and tighten the nut. If you need to place another Safer Sidearms directly across from the one you just placed, insert the flap of the second Safer Sidearms through the opening between the vertical pipe and the first Safer Sidearms and mount as before. Add your equipment and adjust as needed.

Steel Safer Sidearms (P/N 210M) are sold without a 48mm diameter aluminum tube used for the horizontal. If you can supply your own tube, you will cut it to the length that you need and drill the mounting hole.

Safe Working Load (SWL) for Steel Safer Sidearms (P/N 210M) with a maximum 1 meter long pipe is: 100 lbs.

MODEL 210M STEEL SAFER SIDEARM (Europe only)



Uses
48mm
aluminum
tube

Mounts to 48mm
aluminum tube