SAS-100-20

100 lb. WLL

LOAD-RATED WALL SUSPENSION ARM

STEERABLES



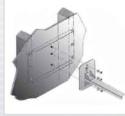
WALL MOUNTING SYSTEM

The SAS-100-20 is an efficient, load rated universal wall arm system for for objects, such as, loudspeakers and video mounts weighing up to 100 lb./45.5 Kg. Loudspeaker and video monitor mounts can easily be attached and aimed from walls and other vertical structures with ease of installation and flexibility in adjustment.

This all structural steel alloy assembly is ready to accomodate most theatrical yoke mounts. The SAS-100-20 comes with hardware and is available in

For optimum application confidence, this mount has been load-tested to ten times its normal working load without achieving ultimate failure.

a black, baked-on powder coat finish.



STANDARD FEATURES:

- Accomodates loudspeaker, lighting and theatrical yoke mounts
- Mounts to walls and other structural surfaces
- Minimal wall surface area required
- Significant reductions in installation and planning time
- Adapts to many standard Yoke and U-Series assemblies

.51 Dia.

Top View

OPTIONAL ACCESSORIES:

- See U-Bracket datasheet
- See Safety Cable datasheet

SPECIFICATIONS:

Materials: Alloy steel tube and plate Finish: Powder Coat Color: Textured black WLL: 100 lbs./45 kg. Design Factor: 10:1 ratio based on ultimate yield point Net Weight: 4.5 lbs./2.05 kg.

Shipping Weight: 5.5 lbs./2.5 kg.

Pack Count: 1 unit/carton

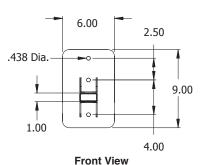
PACKAGE CONTENTS:

- 1 pc Wall Arm
- 1 pc Hardware Kit

Hardware for mounting to the wall structure is not included.

20.00

DIMENSIONS:





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ALWAYS INSTALL SAFETY CABLES

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