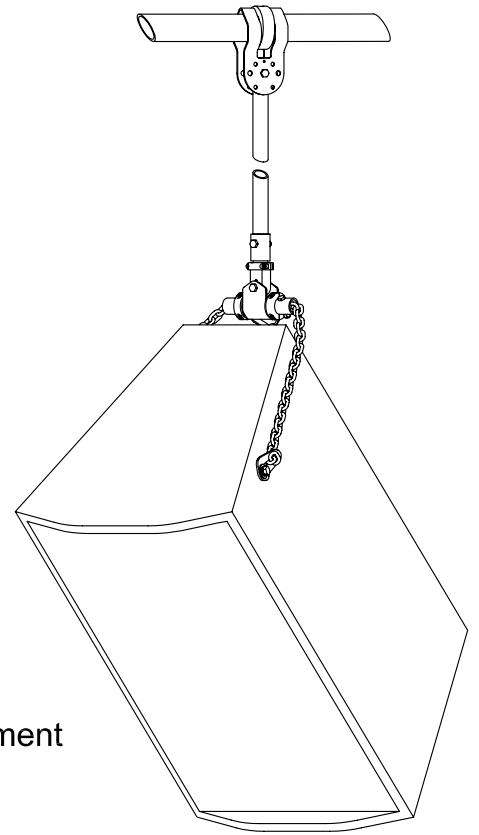


CHAIN Monkey™ System S3



- Single-point speaker suspension
- Pan, Tilt and Rotation adjustable...*on the fly*
- Any array configuration while retaining individual speaker adjustment
- Patent Pending

DESCRIPTION

The CHAIN Monkey™ System S3 utilizes the CHAIN Monkey™ adjuster/end termination for 7/32" Grade 80 chain. It is an adjustable speaker rigging system for speakers requiring three points of attachment. The system is used in conjunction with user-provided schedule 40 steel pipe and/or steel framing systems like Unistrut. This combination creates a system that is flexible, safe, fast and affordable. Because it is a single point system, it is far less time consuming to make the structural connection amidst the jungle of other building elements like conduit, duct work, sprinklers and ceiling support systems.

The System S3 provides *on the fly* adjustability of Pan, Tilt and Rotation angles, even after installation. This is a great advantage when last minute adjustments to aiming angles are required. It also alleviates the need to know precise aiming angles prior to installation.

Unlike systems that require linking speakers together at fixed angles, the System S3 can create arrays of any configuration without sacrificing the adjustability of each speaker.

The CHAIN Monkey™ System S3 allows much more preparation to be done in the controlled environment of your facility instead of the frequently chaotic conditions of a construction site. Speakers can be transported to the job site in their shipping boxes, with the System attached, then literally hoisted out of their box and into position. Even the tilt angle can be adjusted prior to delivery. Utilizing these features decreases installation time, protects equipment from damage and decreases the opportunity for theft.

A & E SPECIFICATIONS

The speaker suspension system shall be single-point and three axis adjustable, Pan-Tilt-Rotate.

Adjustable chain assemblies shall enable the system's adjustability.

Its machined components shall be AISI 1045 medium carbon steel. Its sheet metal components shall be ASTM A-1011 HSLAS grade 50. Its tube component shall be ASTM A 513 Type 5 DOM steel.

Its chain components shall be alloy steel in accordance with NACM grade 80.

All published load ratings shall be established by destructive testing.

All cap screws shall be grade 5 minimum. All shackles shall be forged carbon steel.

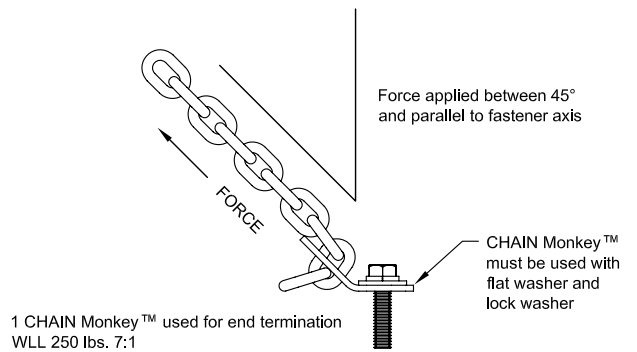
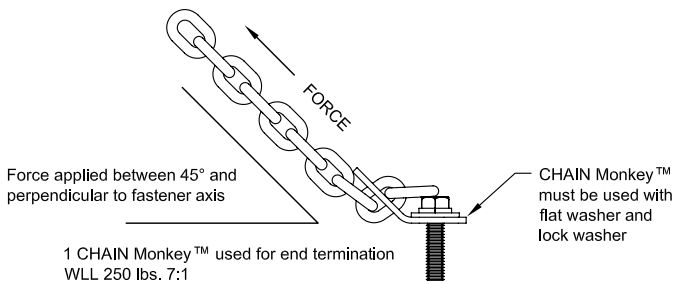
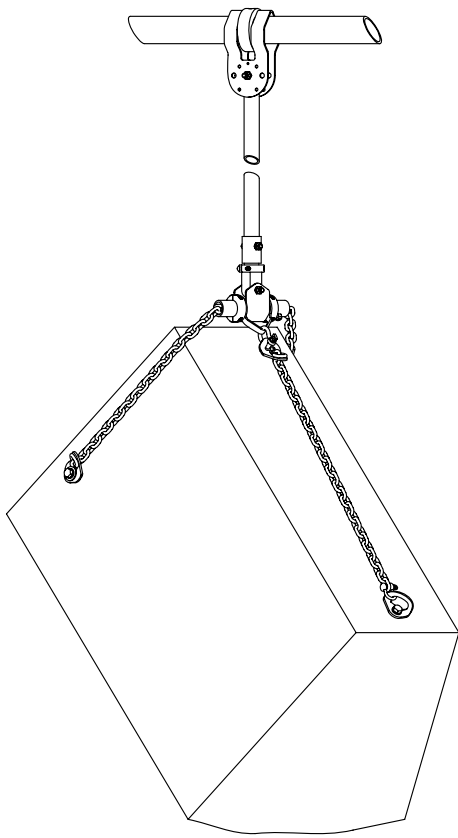
The system shall be fitted to the speaker in strict accordance with the manufacturer's instructions.

The system shall be a CHAIN Monkey™ System S3 by Advantage Products Enterprise, Inc.

CHAIN Monkey™ System S3

MAXIMUM LOAD RATING 250 lbs. 7:1

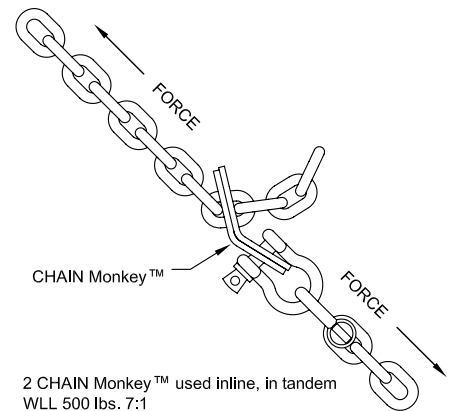
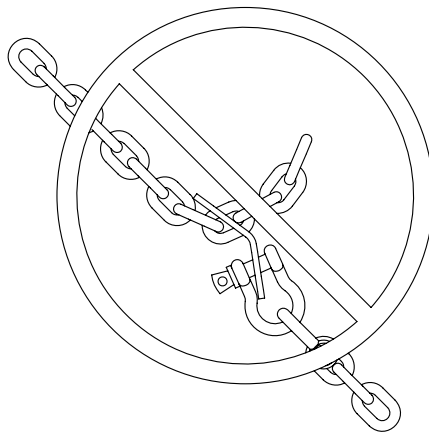
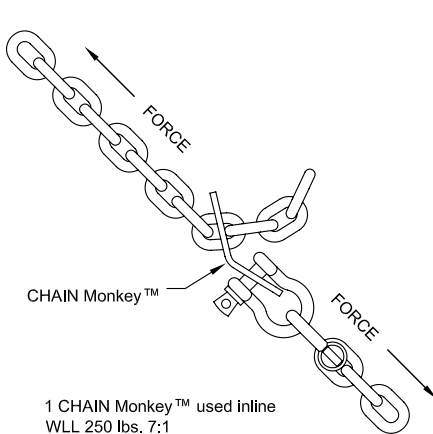
THE INCLUDED ANGLE BETWEEN ANY TWO CHAIN LEGS MUST BE 90° OR LESS.



CHAIN Monkey™ used as end termination/adjuster

The CHAIN Monkey™ fitting is designed for use in our CHAIN Monkey™ Speaker Rigging Systems. Please review the system instructions before use.

NEVER EXCEED THE MAXIMUM LOAD RATING!



CHAIN Monkey™ used as inline adjuster