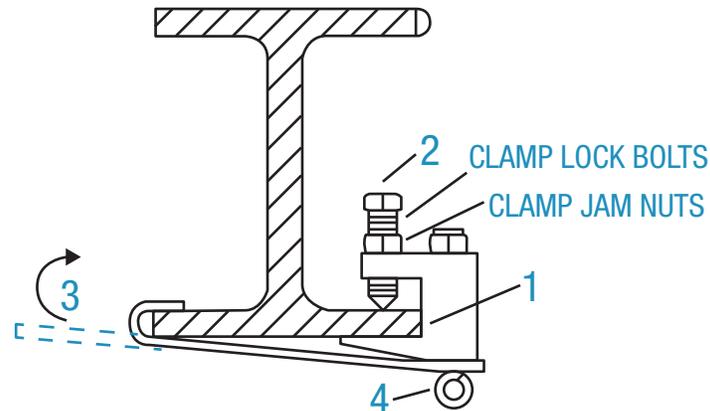


## BCM Installation and Safety Procedures

### Install Instructions

1. Slide the BCM onto the I-beam until it stops against the I-beam flange.
2. Tighten the clamp lock bolts securely so that the tips bite into the beam. Then tighten the jam nuts down against the clamps.
3. With heavy pliers or a hammer, bend the security strap tightly around the I-beam flange as shown.



4. Hang the loudspeaker from the eyebolt (4) with supplied (or appropriate\*) hardware. Be sure the BCM is in proper alignment with the load so that the hanging weight is vertical with respect to the BCM (offset loads significantly reduce the load capacity of the BCM assembly).
5. Install an appropriate safety wire through the reflector leg or mounting tab (located on the rear of the loudspeaker's reflector under the leg mounting bolt) and fasten it to a suitable structural member of the building. Safety wiring standards vary in different localities - please read the WARNING below.

## WARNING

Be sure to securely tighten all hardware before hanging the loudspeaker. Wire rope (steel cable), cable clamps with saddles and thimbles of suitable size and strength are the recommended materials for overhead suspensions. All loudspeakers should be redundantly safety wired to structural members of the building with an approved safety wire system or other agency certified materials.

**IMPORTANT:** Always check local safety codes before installing any overhead loudspeaker system and for periodic inspection and maintenance of the installation.