

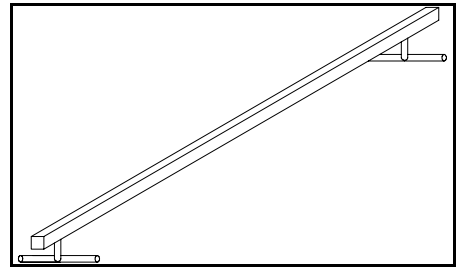
# AAI AMERICAN SPECIFICATIONS

DATE: 10/23/95

**MODEL NUMBER:** 406032

**DESCRIPTION:** Low Padded Balance Beam, LBBP-217

**GENERAL DIMENSIONS:** The low padded balance beam is designed for use in teaching beginning balance beam performance. It is 12 ft (3657 m) long, 12" (305 mm) high, and has a 4" (102 mm) wide working surface.



## CONSTRUCTION:

**Beam:** The beam body is constructed from a 4" x 4" (102 mm x 102 mm) square steel tube with a 14 gage (1.6 mm) wall thickness. The beam body is padded with 3/16" (5 mm) black sponge material. The entire beam shall be covered with a durable, porous, non-slip material 0.10" (2.5 mm) in thickness.

**Bases:** The bases shall be constructed of 1-5/8" (41 mm) o.d. round tubing with an 11 gage (3 mm) wall thickness. The leg of the base shall be 20" (508 mm) long and shall have an upright centered on the leg that is 5-1/2" (140 mm) long. The opposite end of the upright is welded to an attachment plate which has four holes in it for attachment of the bases to the beam. The bases are finished with a metallic blue baked powder coat. There are plastic end caps on the ends of the base legs and there are two round gray rubber foot pads on each leg to protect from skidding and floor damage.

## SHIPPING INFORMATION:

1 package - 82 lb (37 kg), 7" x 6" x 147" (178 mm x 152 mm x 3734 mm), 3.57 CF

1 package - 14 lb (6 kg), 7" x 16" x 21" (178 mm x 406 mm x 533 mm), 1.36 CF