

SPALDING®

**Floor Plate/Sleeve
Locking Super Float
Model # 408-035 & 408-036**

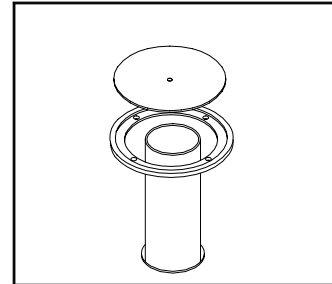
SPALDING SPECIFICATIONS

DATE: 01/01/06

MODEL NUMBER: 408035 & 408036

DESCRIPTION: Locking Super Float Floor Plate/Sleeve-Pair

GENERAL DIMENSIONS: The Locking Super Float Volleyball Floor Plates/Sleeves are designed for use in floating wood floors. Their extra-large cover plates allow a 6" (152mm) opening above the floor plate to allow a floating wood floor 1-1/2" (38mm) of "float" without the floor interfering with access to the sleeves in the concrete below the floor. The cover plates are removed when the floor sleeves are in use, and are lockable when the floor sleeves are not in use. These floor plates are recommended for retrofits only, not for new construction.



CONSTRUCTION:

COVER PLATE ASSEMBLY: The cover plate assembly consists of an 8" diameter (203mm) outer ring made of 5/16" (8mm) hot rolled steel that attaches to the wood floor with four (4) #8 tapping screws. The cover plate itself is constructed of 10 gauge (3.4mm) hot rolled steel. A locking bar shall be attached to the bottom of the cover plate with a hex head screw. The screw can be used to tighten the locking bar against the underside of the retaining ring so that the cover is locked into place. The cover plate and outer ring are chrome plated.

Floor Sleeve: The floor plate sleeve is made from 3-1/2" (89mm) O.D. steel tubing with a 3-1/16" (78mm) inside diameter and length of 9-3/32" (231mm). An end cap is welded onto the bottom of the tube. The floor sleeve is finished with a baked metallic blue powder coat to inhibit corrosion.

SHIPPING INFORMATION:

408035 (pair):

1 package - 20 lb. (9kg), 5" x 9" x 14" (127mm x 229mm x 356mm), 0.36 CF

408036 (each)

1 package - 10 lb. (5kg), 5" x 9" x 14" (127mm x 229mm x 356mm), 0.36 CF