

MAGNUM® MMA-AC## Angled Connector

5-1/4" x 8" Beam with Magnum Beam End Plates

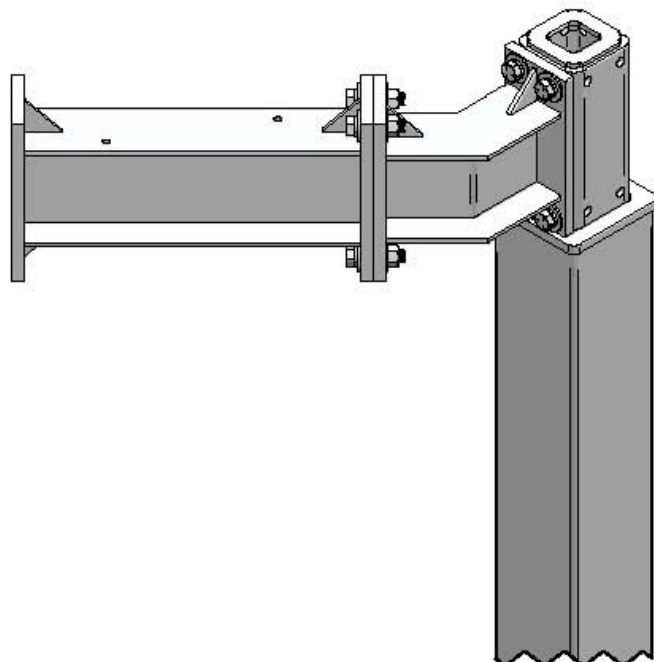
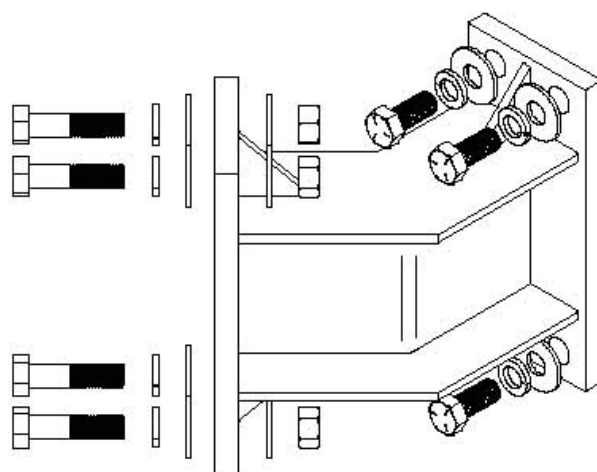


Description

The Magnum® MMA-AC## Moment Frame Angled Connector is made of 3/8" A36 plate steel. The Angled Connector consists of standard Magnum Beam End plates for connection to Magnum moment frame beams. The Angled Connector allows you to shift beam locations in order to avoid obstructions in the home, such as framing drops or stairwells.

SPECIFICATIONS	
Bolts	(8) 7/8"-9 UNC SAE J429 Grade 5 Zinc Coated to ASTM B695/F1941
Connection	Torque Bolts to 365 ft-lbs
Surface Coating	Galvanized per ASTM A153/A123 (G)

ANGLE OPTIONS	
Part Number	Angle
MMA-AC15	15°
MMA-AC30	30°
MMA-AC45	45°



Installation Notes:

Angled Connectors are a specialty product and should be used under the guidance of a licensed engineering professional. Consult Magnum Piering or Slabjack Foundations for further information.

All Magnum Products Made in U.S.A.

U.S. Patent 9249593; Other Patents Pending.

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