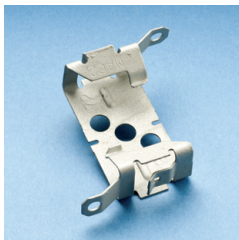


# Stud Wall

## CABLE/CONDUIT TO STUD – MC/AC CABLE TO STUD

### MC/AC CABLE TO STUD CLIP

- Manufactured with stabilizer legs for virtually “wobble-free” support
- Snaps into place on metal stud and beam flange
- No tools required for installation
- Pre-punched holes in clip allow it to be screwed to wood stud, concrete or block
- Compliant with NEC® Article 300.4(d), allowing cable to be positioned a minimum of 1-1/4” from face of stud
- Compliant with CEC Rule 12-618 for support of MC/AC cable
- Factory riveted assemblies are available for installation on flange, purlin, acoustical tee, drop wire, concrete, block or wood and metal stud
- MAC2 snaps in half to accommodate single run of cable effectively making two clips from one



Material: Spring Steel

Finish: Armour



Part Number	Description	
MAC2	14-4 to 10-3 MC/AC, 1/8" Max Flange	100 pc

Assemblies allow for support from most main and substructures.

### MC/AC DOUBLE CABLE TO STUD CLIP

- Manufactured with stabilizer legs for virtually “wobble-free” support
- No tools required for installation
- Compliant with NEC® Article 300.4(d), allowing cable to be positioned a minimum of 1-1/4” from face of stud
- Compliant with CEC Rule 12-618 for support of MC/AC cable



Material: Spring Steel

Finish: Armour



Part Number	Description	
MAC2T	14-4 to 10-3 MC/AC	100 pc

Assemblies allow for support from most main and substructures.