

DRYWALL STEEL FRAMES SPECIFICATIONS MMI

DRYWALL STEEL FRAMES

1. Frames shall be manufactured by MMI and designated as (16 GA) or (14 GA) for 1 3/4" doors.
2. Frames shall be fabricated from cold rolled or A60 galvanized steel. ASTM 366, 568, 294
3. Frames shall be furnished knocked down. Mitered corners shall have a strong tab interlocking system to maintain tight fineline miters.
4. Frames for 1 3/4" doors shall be prepared for 1 1/2" pair or 2 pair 4 1/2" x 4 1/2" standard/heavy weight template hinges and ANSI 115.1 universal strike.
5. Frames shall be adequately reinforced for all hardware. ASTM A250-6
6. Strike reinforcement shall be protected by plaster guards.
7. Frames shall be furnished with two (2) adjustable jamb lock mechanisms. Two (2) base anchoring options are available, refer to page F-200-03.
8. Frames shall be punched to accept rubber mutes, three per strike jamb.
9. Frames shall receive 1 coat of baked-on rust inhibitive gray primer ANSI A250-10
10. For installation instructions see ANSI A250.11-2001.

Issue Date: January 2006

REVISED : 02/01/2009

