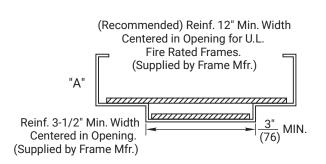
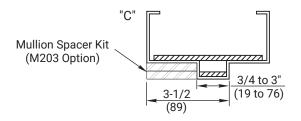
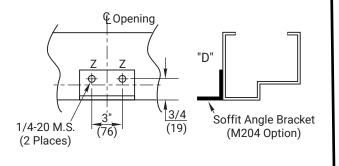
FRAME APPLICATIONS



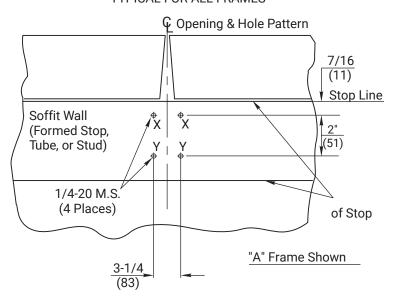
Recommended for double rabbeted frames where stop face is less than 3" (76) wide.



Recommended for header configuration with less than 3" (76) of mounting surface.



SOFFIT PREP (TOP VIEW) -TYPICAL FOR ALL FRAMES-



Application	Holes Required
"A"	X & Y
"C"	X & Y (Note 6)
"D"	X & Z

Notes:

- 1. Do not scale drawing. Dimensions shown in inches(mm).
- 2. Prepare mounting holes when installing the mullion. Use this template for structural frame preparation.
- 3. Metal frames should provide mounts to maintain not less than (3) full screw threads engaged.
- 4. Wood frames should provide not less than 5/8 (16) screw engagement to structural beam (construction grade lumber, or better).
- 5. M200(F) and KRM200(F) mullions are made from 2" x 3" (51 x 76) tubular steel. Locate device from mullion face (strike seat).
- Two flat head 1/4-20 x 1-1/4 machine screws are included with Mullion Spacer Kit (M203 Option) when so ordered.

RESPONSIBILITY

DOOR AND FRAME MANUFACTURERS ARE RESPONSIBLE FOR PROVIDING ADEQUATE CONSTRUCTION OR REINFORCEMENTS FOR PROPER INSTALLATION OF HARDWARE SHOWN. ALL ARCHITECTURAL BUILDERS HARDWARE MUST BE INSTALLED ON PROPERLY REINFORCED DOORS AND FRAMES, REGARDLESS OF TYPE, MATERIAL, OR METHOD OF CONSTRUCTION.

KRM200(F) & M200(F) Mullions Frame Preparation

1-855-557-5078 Ext. 2 www.accentra-assaabloy.com

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 SUPERSEDES
 7400-0200
 02/24
 DO NOT SCALE DRAWING

 TEMPLATE NUMBER
 SHEET
 DATE

 7400-0200
 1 of 1
 04/24