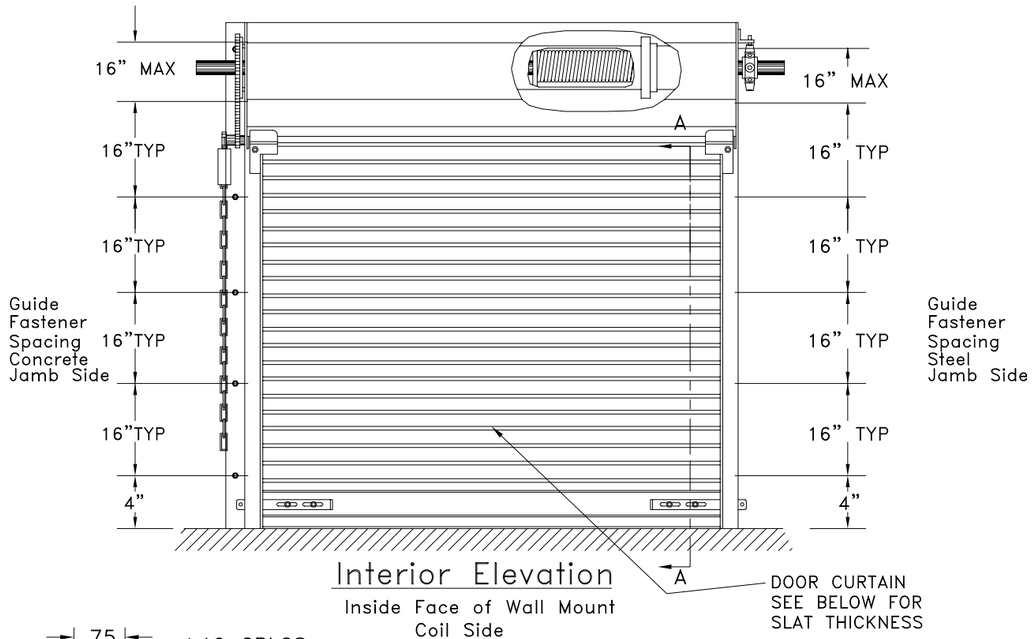
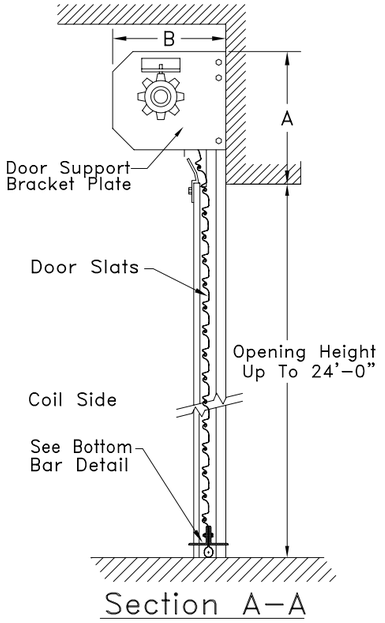
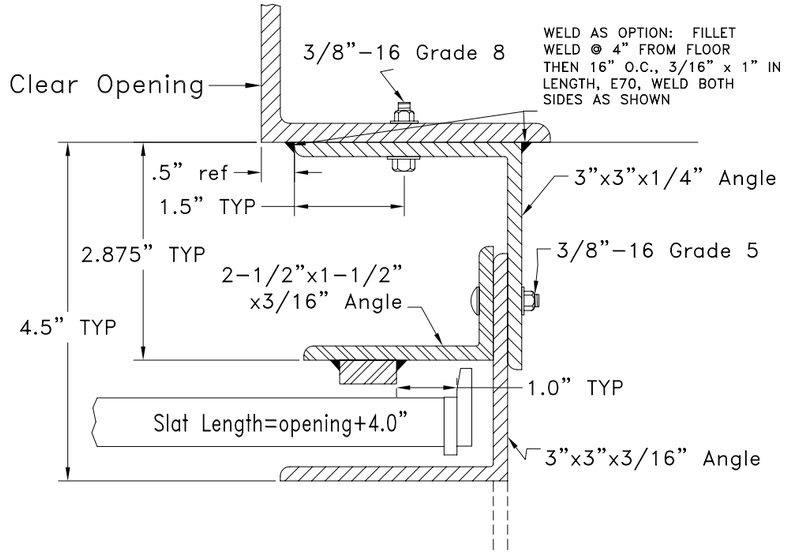


Interior Elevation

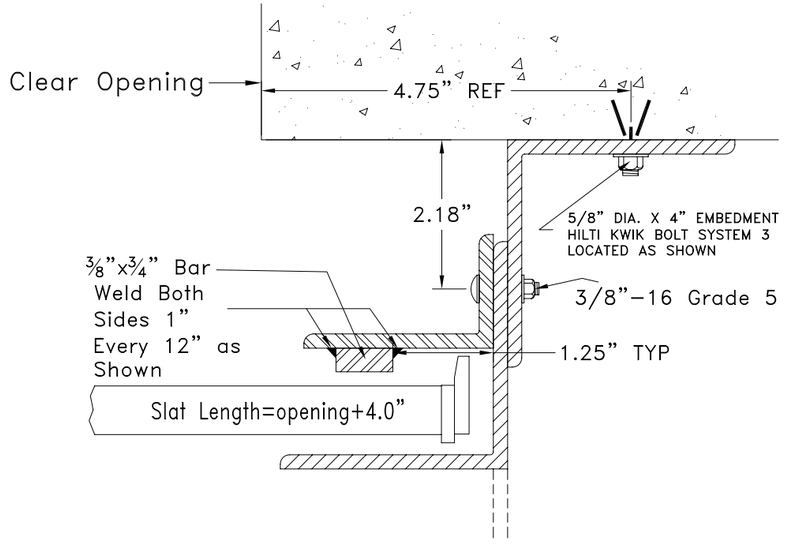
Inside Face of Wall Mount Coil Side



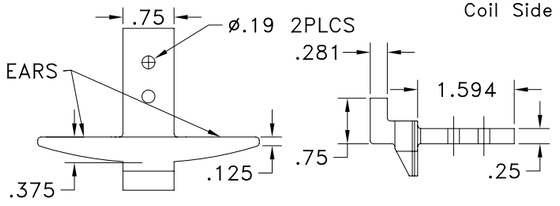
Section A–A



• Steel Jamb Guide Detail

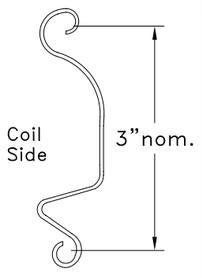


• Concrete Jamb Guide Detail

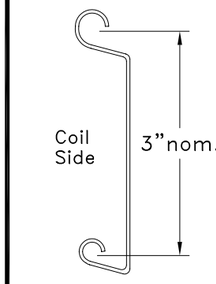


WINDLOCK DETAIL

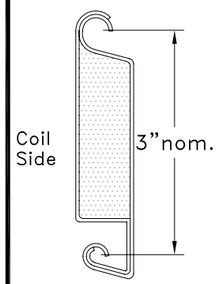
CONTINUOUS LOCK
SAME WITH EARS REMOVED



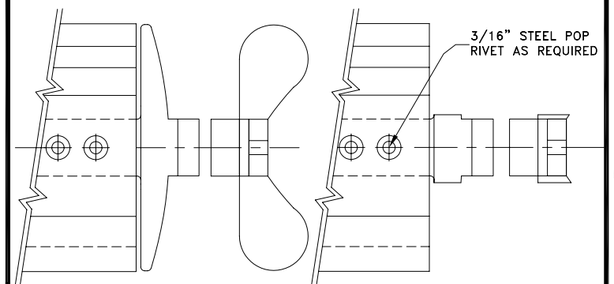
• 900 CURVED SLAT



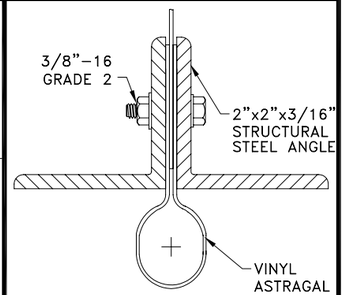
• 901 FLAT SLAT



• 901 INSULATED



•CAST WIND LOCK • CONTINUOUS LOCK



BOTTOM BAR

NOTES:

DOORS DESIGNED FOR ±60.0 # PER FT WITH .034" SLATS AT 16 FT IN WIDTH. REFER TO TEST XXXXXXXXXX

DOORS DESIGNED FOR ±40.0 # PER FT WITH .028" SLATS AT 16 FT IN WIDTH. REFER TO TEST XXXXXXXXXX

WINDLOCK/CONTINUOUS LOCK MATERIAL IS CAST DUCTILE OR MALLABLE IRON.

REFER TO XXXXXXXX FOR INTERPOLATION CALCULATIONS.

12'–0" WIDE CALCULATIONS BASED ON .75" OF SLIP ALL OTHERS AS SHOWN.

RATING BASED ON .034" SLATS WITH WINDLOCK AND/OR CONTINUOUS LOCK EVERY SLAT

12'–0" WIDE	14'–0" WIDE	16'–0" WIDE	18'–0" WIDE	20'–0" WIDE
+105.8/–105.8 PSF	+77.5/–77.5 PSF	+60.0/–60.0 PSF	+48.4/–48.4 PSF	+40.1/–40.1 PSF

RATING BASED ON .028" SLATS WITH WINDLOCKS ON ALTERNATING SLATS

12'–0" WIDE	14'–0" WIDE	16'–0" WIDE	18'–0" WIDE	20'–0" WIDE
+69.9/–69.9 PSF	+51.4/–51.4 PSF	+40.0/–40.0 PSF	+TBD/–TBD PSF	+TBD/–TBD PSF

MODEL 900 & 901

U.S. Door & Building Components
10407 Rocket Blvd. Orlando Fl. 32824
407.859.6770 Fax 407.447.2923 usdoor.com

JOB:
CONTRACTOR:
ARCHITECT:
ADDRESS:
DISTRIBUTOR:
ADDRESS:

DATE: 6/6/08 SHEET: 1
DRAWN BY: C.D.W.
CHECKED BY: G.O.G.
DRAWING NUMBER
900–60–192

LAST REVISION 06/06/08