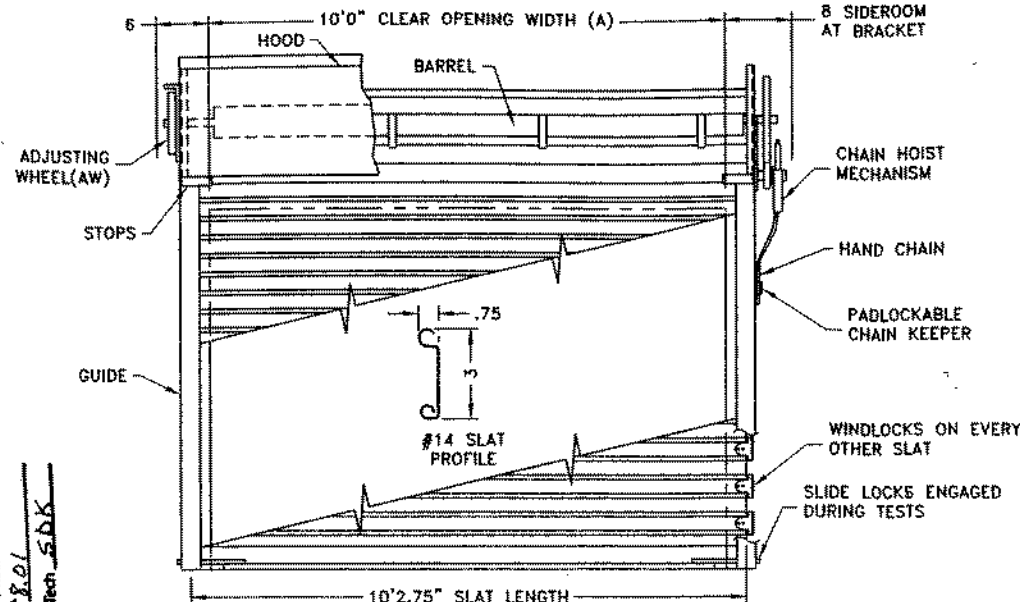
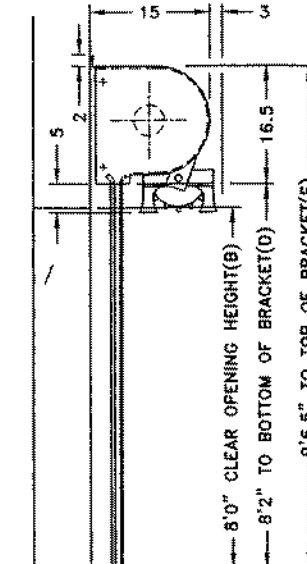
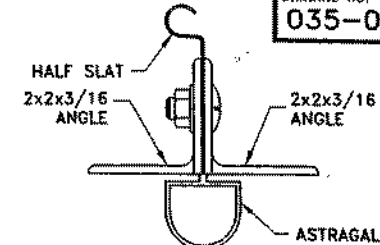




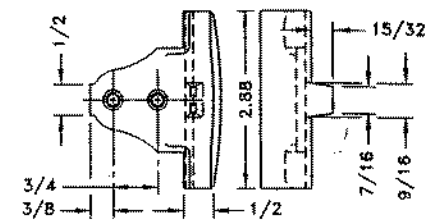
COILSIDE ELEVATION



VERTICAL DETAIL



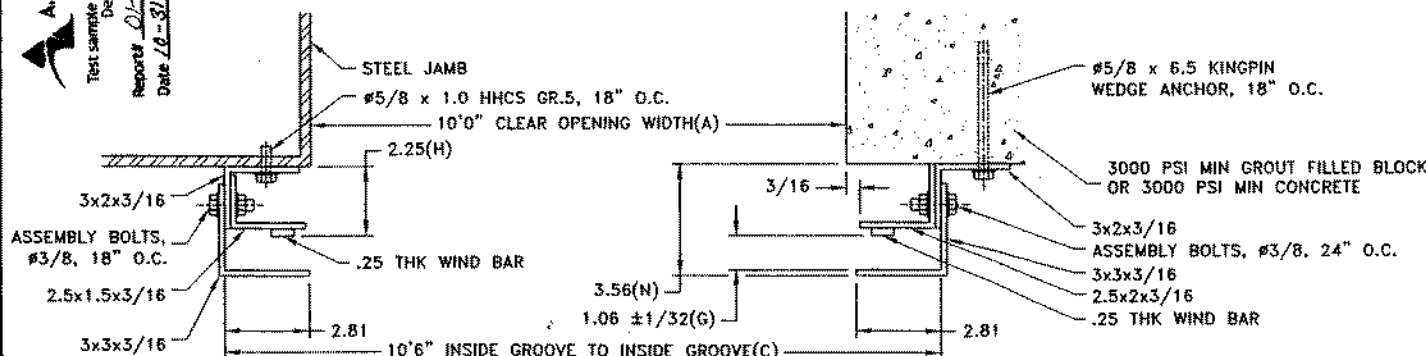
BOTTOM BAR DETAIL



WINDLOCK DETAIL

NOTES:

1. UNIFORM STATIC AIR PRESSURE TEST PERFORMED PER TAS 202
2. LARGE MISSILE IMPACT TEST PERFORMED ON 3 SAMPLES PER TAS 201 TO QUALIFY INTERIOR & EXTERIOR MOUNT
3. CYCLIC PRESSURE TEST PERFORMED ON 3 SAMPLES PER TAS 203
4. TENSILE TEST PERFORMED ON CURTAIN PER ASTM E 8
5. TESTED BY ARCHITECTURAL TESTING, INC.
6. CURTAIN IS .028 MIN STEEL PER ASTM A 653, GR.40
7. GUIDE ANGLES ARE STRUCTURAL STEEL PER ASTM A 36
8. HOOD IS 24GA GALVANIZED STEEL



GUIDE DETAIL

TEST	DATE	TEST REPORT NUMBER	RESULTS
UNIFORM STATIC AIR PRESSURE			
LARGE MISSILE IMPACT			
CYCLIC PRESSURE			
TENSILE			

PART NUMBER	WEIGHT (LB.)	TITLE	DRAWN BY	CHECKED BY	APPROVED BY	TOLERANCES (UNLESS OTHERWISE SPECIFIED)	Wayne Dalton Rolling Door Division 44313 Lincoln Way E. Dalton, Ohio 44618
REFERENCE		WINDLOAD TEST, 822. 10' x 8', #14 SLAT, HVHZ, ±47 PSF DESIGN (±71 PSF TEST)	M. DAUS 10/15/2003			LINEAR .X ± .060 LINEAR .XX ± .030 LINEAR .XXX ± .010 ANGULAR ± .50"	
		MATERIAL	AS SHOWN	SCALE - WHEN THIS BOX IS .50" HIGH NONE	ORIGINAL RELEASE	DIMENSIONS IN INCHES	
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REV.	REV'D. BY	APP'D. BY	RELEASE	DESCRIPTION			
REVISIONS							

SIZE	DRAWING NO.	REVISION
B	035-0002	