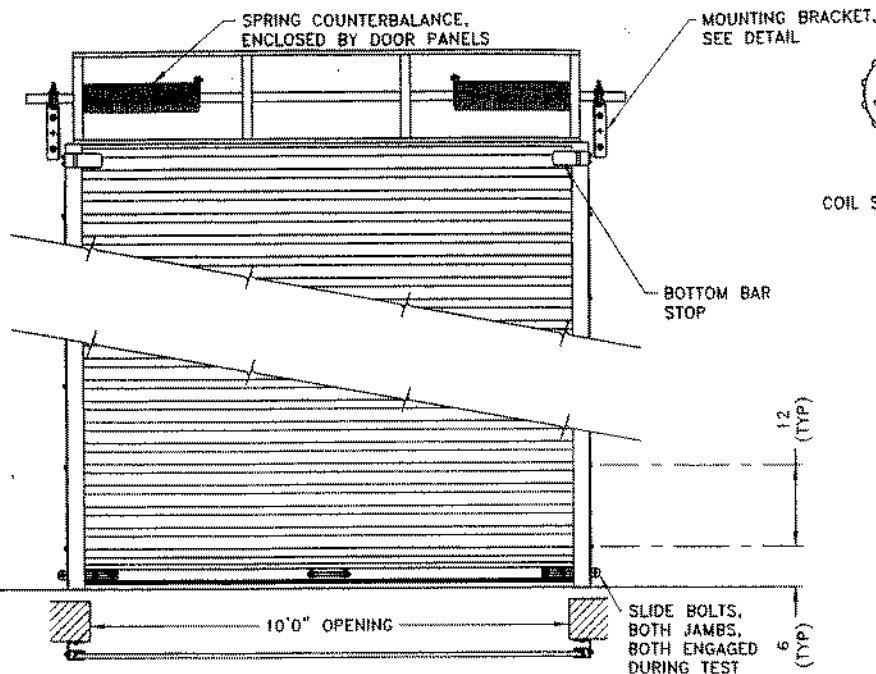




COILSIDE ELEVATION

SCALE = NONE

COIL SIDE

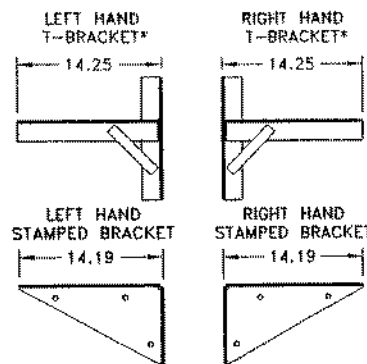
BOTTOM BAR STOP

12 (TYP)

10'0" OPENING

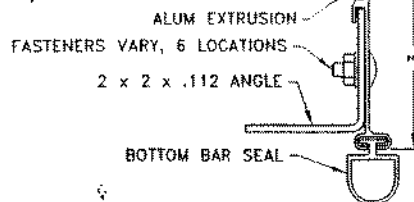
SLIDE BOLTS, BOTH JAMBS, BOTH ENGAGED DURING TEST

6 (TYP)



BRACKET DETAIL

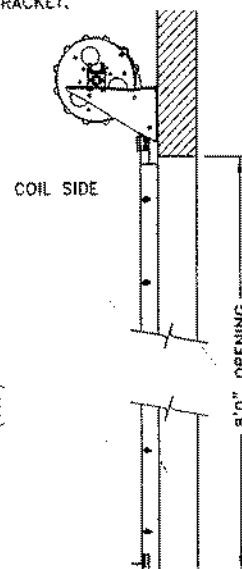
SCALE = 1:12



BOTTOM BAR DETAIL

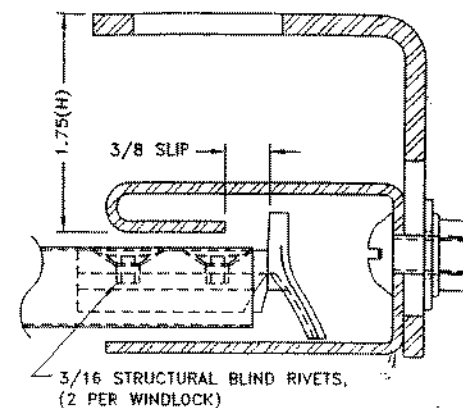
SCALE = 1:2

*DENOTES UNTESTED CONFIGURATIONS APPROVED BY COMPARATIVE ANALYSIS



PANEL DETAIL

SCALE = 1:4



GUIDE DETAIL

SCALE = FULL

NOTES:

1. UNIFORM STATIC AIR PRESSURE TEST PERFORMED PER ASTM E 330
2. TENSILE TEST PERFORMED PER ASTM E 8
3. TESTED BY ARCHITECTURAL TESTING, INC.
4. CURTAIN IS .018 MIN STEEL PER ASTM A 653, GR.40
5. SEE 035-0016 FOR COMPONENT DETAILS

Architectural Testing
Test sample complies with these details.
Deviations are noted.

Report# 01-46385.04
Date 11-21-03 Tech SAK

TEST	DATE	TEST REPORT NUMBER	RESULTS
UNIFORM STATIC AIR PRESSURE			
TENSILE			

PART NUMBER	WEIGHT (LB.)	TITLE	DRAWN BY	CHECKED BY	APPROV. BY	TOLERANCES (UNLESS OTHERWISE SPECIFIED)
REFERENCE		WINDLOAD TEST, DS-350, 10' x 8', ROUND PROFILE PANEL, ±37 PSF DESIGN (±56 PSF TEST)	M. DAUS 10/15/2003			LINEAR .X ± .060 LINEAR .XX ± .030 LINEAR .XXX ± .010 ANGULAR ± .50° DIMENSIONS IN INCHES
		MATERIAL	SCALE - WHEN THIS BOX IS .50" HIGH AS SHOWN	ORIGINAL RELEASE		
			AS SHOWN			

Wayne Dalton

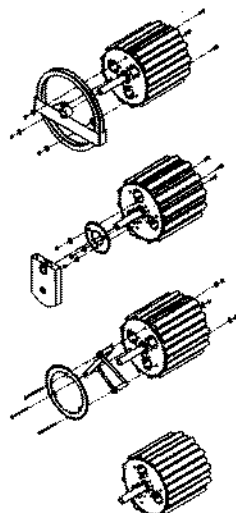
Wayne Dalton
Rolling Door Division
14512 Lincoln Way E.
Dalton, Ohio 44618

THIS DRAWING IS THE PROPERTY OF WAYNE DALTON AND IS LOANED WITH THE EXPRESSED AGREEMENT THAT THE DRAWINGS AND INFORMATION THEREIN CONTAINED ARE THE PROPERTY OF WAYNE DALTON AND WILL NOT BE REPRODUCED, COPIED, OR OTHERWISE DISPOSED OF, DIRECTLY OR INDIRECTLY, AND WILL NOT BE USED IN WHOLE OR IN PART TO ASSIST IN MAKING OR TO FURNISH ANY INFORMATION FOR THE MAKING OF DRAWINGS, PARTS, OR OTHER REPRODUCTIONS THEREOF, OR FOR THE MAKING OF APPARATUS OR PARTS THEREOF, EXCEPT UPON WRITTEN PERMISSION OF WAYNE DALTON FIRST OBTAINED AND SPECIFIC AS TO EACH CASE. THE ACCEPTANCE OF THIS DRAWING WILL BE CONSIDERED AS AN ACCEPTANCE OF THE FOREGOING AGREEMENT.

REV.	REV'D. BY	APP'D. BY	RELEASE	DESCRIPTION

REVISIONS

SIZE	DRAWING NO.	REVISION
B	035-0015	



DIRECT DRIVE CHAIN HOIST OPERATION

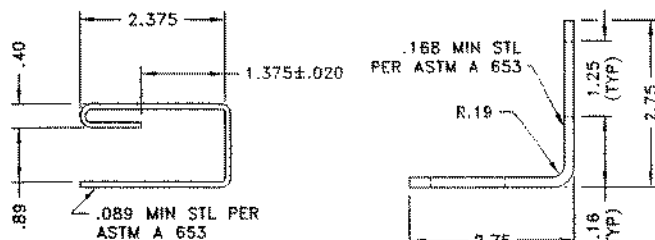
REDUCED DRIVE CHAIN HOIST OPERATION*

MOTOR OPERATION*

MANUAL OPERATION*

OPERATION DETAIL

SCALE = NONE



G-GUIDE DETAIL

SCALE = 1:2

WALL ANGLE DETAIL

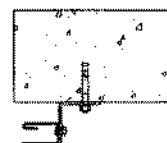
SCALE = 1:2



STEEL JAMB
#5/16-12 x 1 SELFDRILLING SCREW



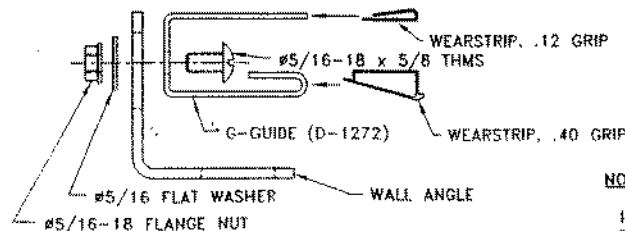
MASONRY JAMB #1
GROUT FILLED BLOCK, 3000PSI MIN GROUT
#3/8 x 3 KINGPIN WEDGE ANCHOR



MASONRY JAMB #2*
CONCRETE, 3000PSI MIN
#3/8 x 3 KINGPIN WEDGE ANCHOR

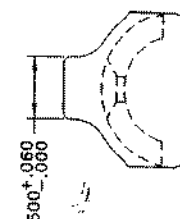
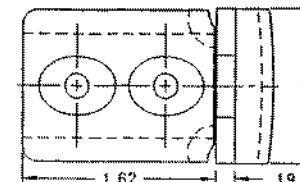
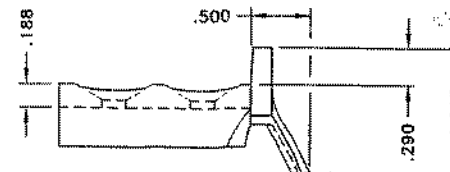
JAMB DETAIL

SCALE = NONE



GUIDE ASSEMBLY DETAIL

SCALE = 1:2



WINDLOCK DETAIL

SCALE = FULL

NOTES:

1. UNIFORM STATIC AIR PRESSURE TEST PERFORMED PER ASTM E 330
2. TENSILE TEST PERFORMED PER ASTM E 8
3. TESTED BY ARCHITECTURAL TESTING, INC.
4. SEE 035-0013, -0014, -0015 FOR TEST DETAILS



Test sample complies with these details.
Deviations are noted.

Report# 01-46385.04
Date 10-31-03 Tech SDK

TEST	DATE	TEST REPORT NUMBER	RESULTS
UNIFORM STATIC AIR PRESSURE	.	.	.
	.	.	.
	.	.	.
TENSILE	.	.	.
	.	.	.
	.	.	.

*DENOTES UNTESTED CONFIGURATIONS APPROVED BY COMPARATIVE ANALYSIS

PART NUMBER	WEIGHT (LB.)	TITLE	DRAWN BY	CHECKED BY	APPRD. BY	TOLERANCES (UNLESS OTHERWISE SPECIFIED)
REFERENCE		WINDLOAD TEST, DS-350, ROUND PROFILE PANEL, COMPONENT DETAILS	M. DAUS 10/15/2003			LINEAR .X ± .060 LINEAR .XX ± .030 LINEAR .XXX ± .010 ANGULAR ± .50° DIMENSIONS IN INCHES
		MATERIAL	SCALE - WHEN THIS BOX IS .50" HIGH	ORIGINAL RELEASE		
		AS SHOWN	AS SHOWN			

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SIZE DRAWING NO.
B 035-0016 REVISION

REV.	REV'D. BY	APPRD. BY	RELEASE	DESCRIPTION