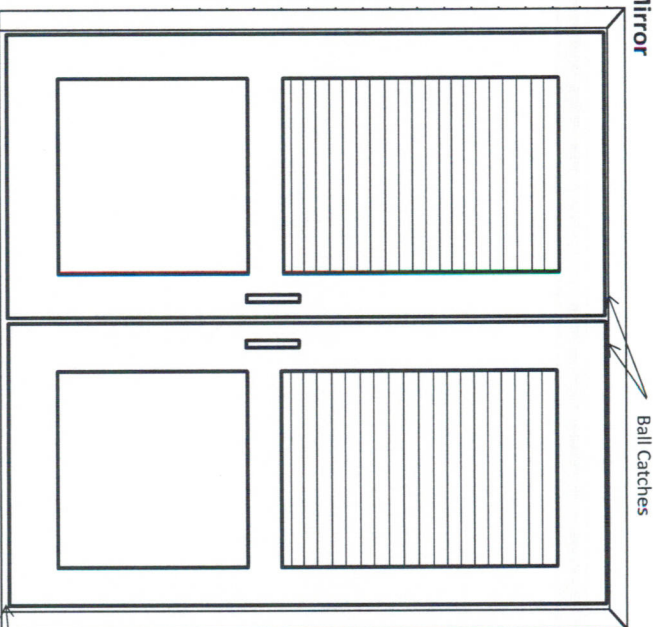


Project: **Marriott International - Courtyard**

ALCO-MAG Pair Louver Doors with Mirror

DOOR	Dimensions:	Various Widths and Heights, 1-3/8" Thick
	Design:	Crown Louver Over Panel w/ MDF Overlay and Mirror on One Slab
	Mirror:	3.4 mm Thick, w/ Safety Backing
		See Attached for Details
JAMB	Style:	HM2277 Steel Knock Down Frame
	Species:	Steel, 16ga, Painted Crisp Linen 721-5422
	Dimensions/Preps:	See attached
HARDWARE	Hinges:	6 - 3.5"x3.5" 5/8" Radius/Square Hinges
		US26D Finish
		ALCO-HP124 3-1/2" Hinge Pin
		US26D Finish
	Closing:	ALCO-2W Ball Catch, US26D Finish
		JGE # 2375-160 Hand Pull, US26D Finish



*Illustration not to scale.

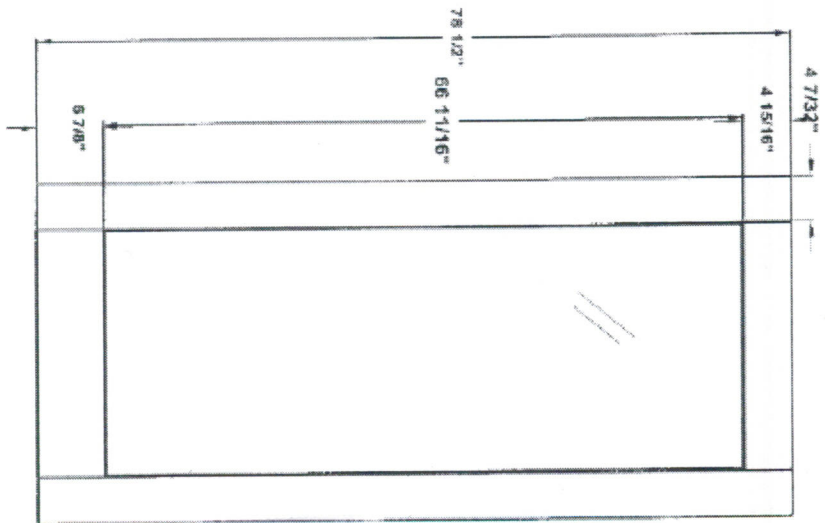
7/8" Undercut is standard.

See Attached Pages For ALL Details

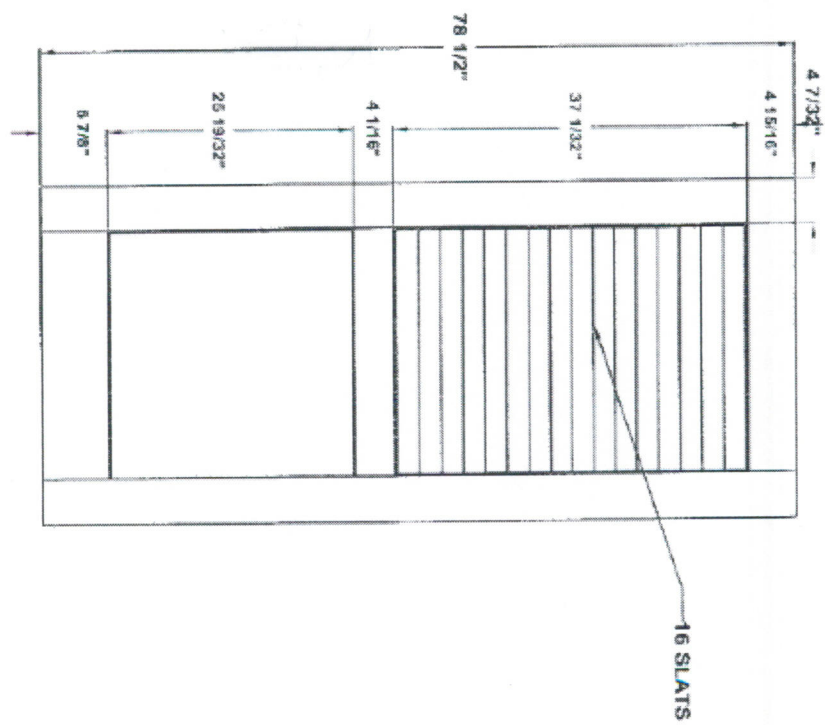
Specification Sheet

Sign Off When Approved:

BACK



FRONT



Specification sheet

Title

Half Plantation Louver door with mirror

Height

78-1/2

Creation date

07-06-2012

Prep by

M/L

Revision date

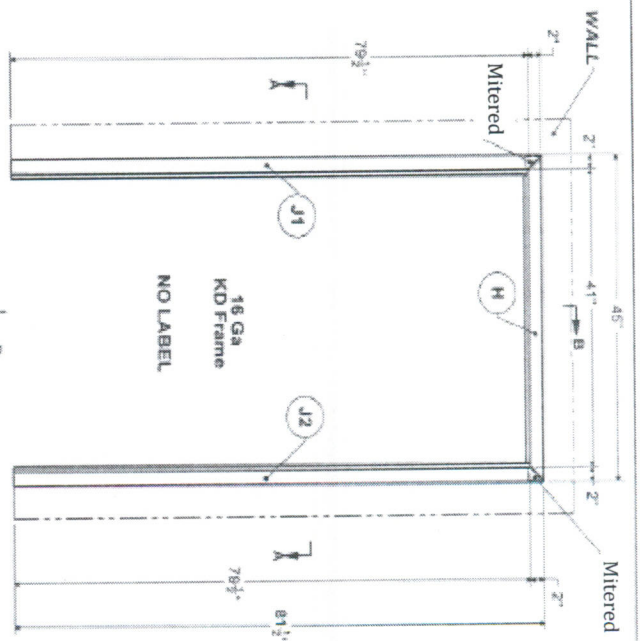
Rev

Scale

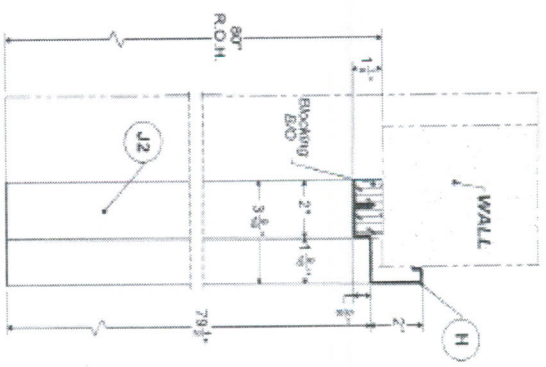
NTS

ALCO DOORS
A DIVISION OF
AMERICAN LUMBER CORPORATION

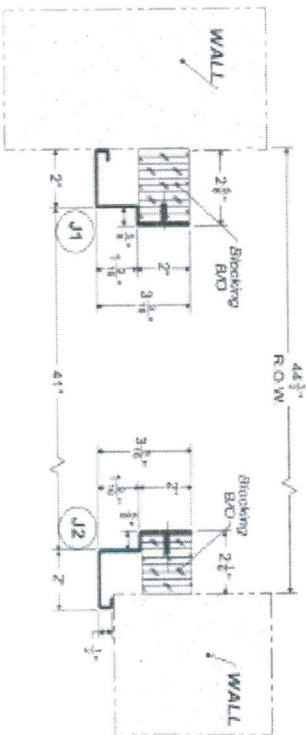
M4G.138



ELEVATION
L-B



SECTION B-B



SECTION A-A

NOTE:

- Pair Swing Typical;
- Hardware Prep (3) 3 1/2x3 1/2 Butt Hinges Square Corner;
- Attach Jambs and Head with #8 Flat Head Screws, B.O.

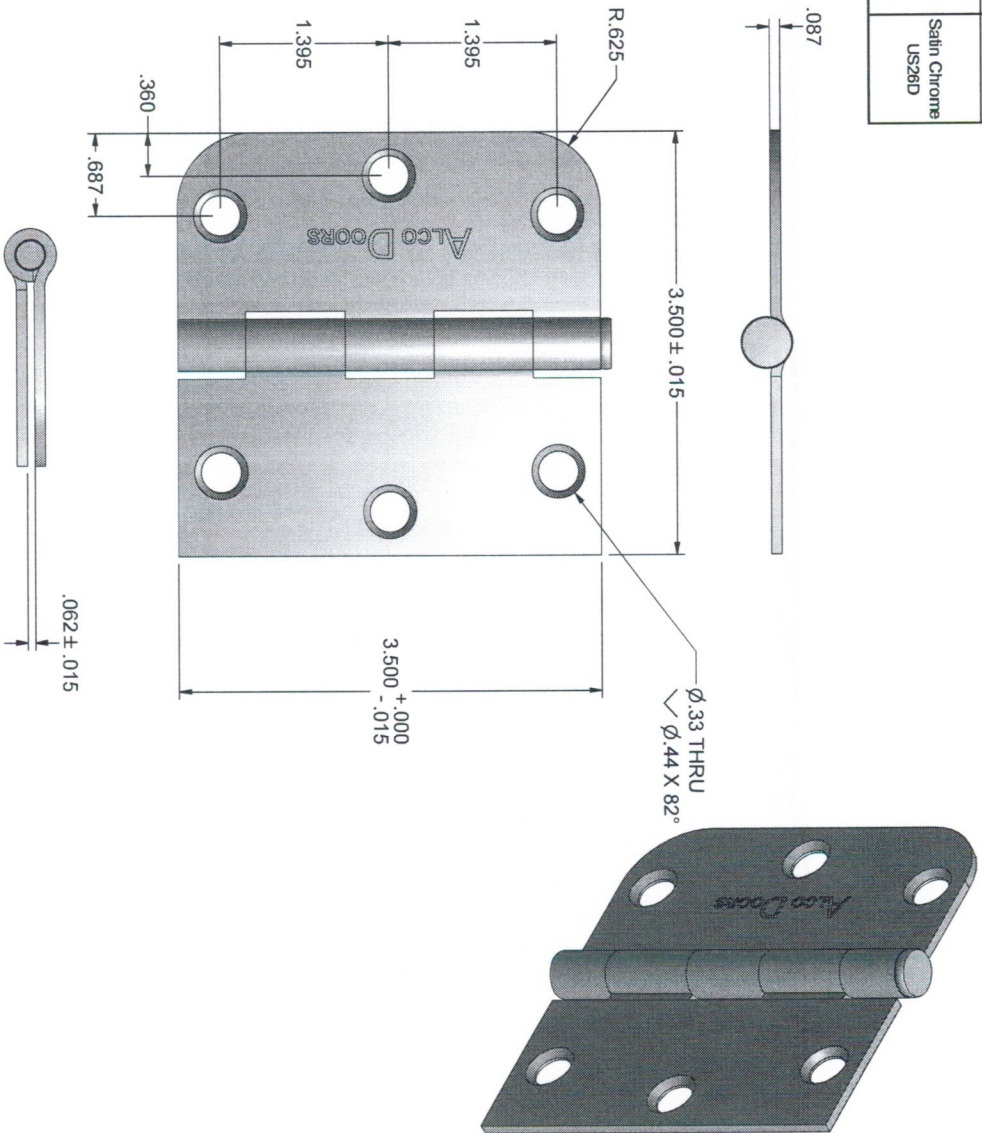
ALCO DOORS MANUFACTURING

DRAWN OK	CHECKED KA	DATE 7/5/2012	JOB # 12-705
-------------	---------------	------------------	-----------------

Code	Unit Pack	Qty / Unit	Units / Inner	Units / Master	Component	Material	Finish
Proj 12-3	Bulk	2	6	50	Hinge Assembly #12-24 x 1/2" Phillips Flat Undercut Head Machine Screw #12-11 x " Phillips Flat Head Sheet Metal Screw, T17 Flycut	Steel	Satin Chrome US26D

Drawing, Submitted for your Approval of Revision

Approved as Submitted:	Submitted On:	7/20/2012
Approved As Noted		
Not Approved		
Date: 7/20/2012	Signed:	
Comments:		



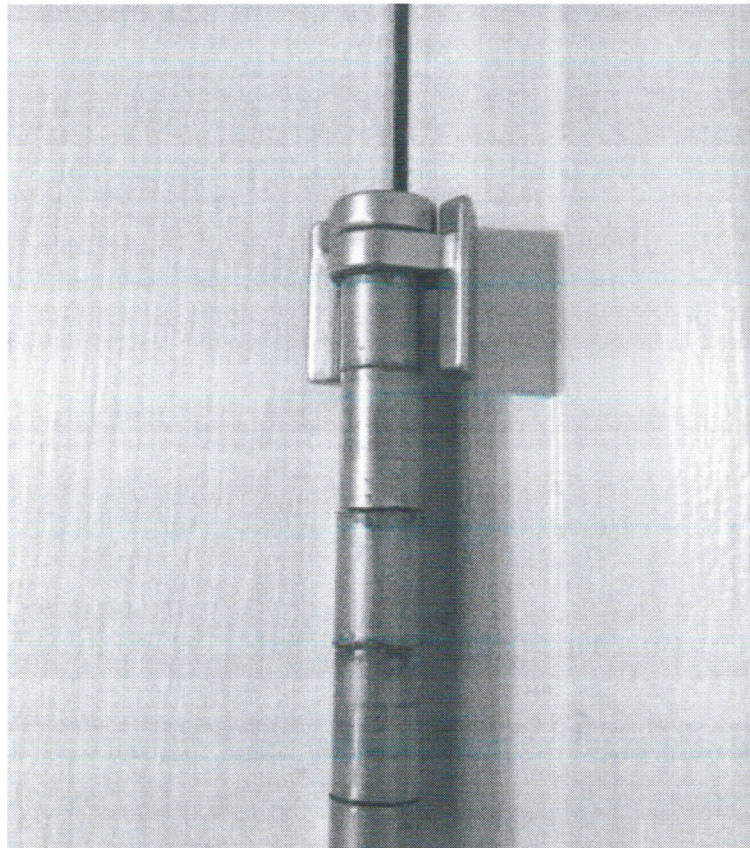
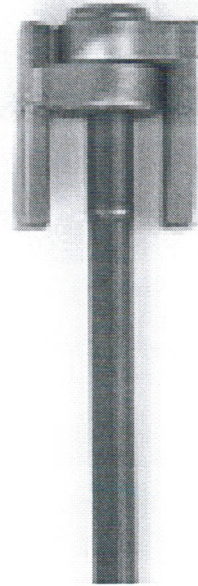
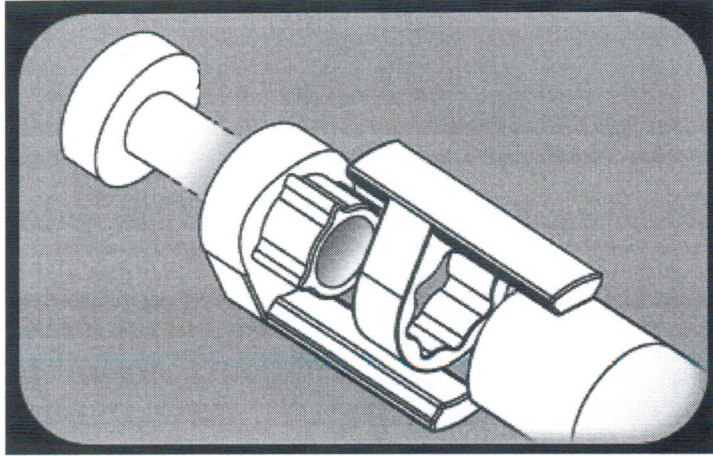
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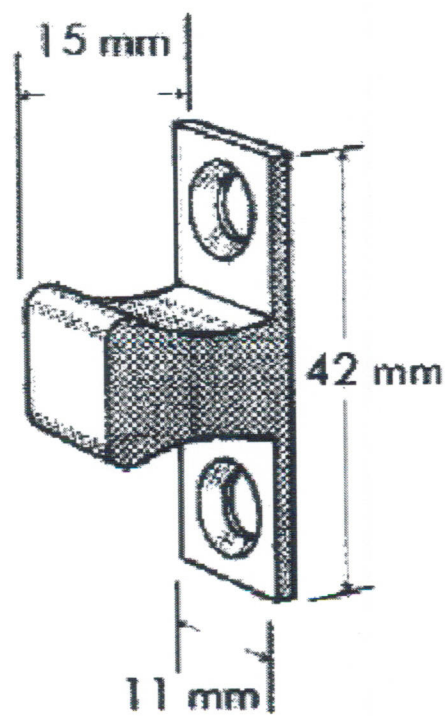
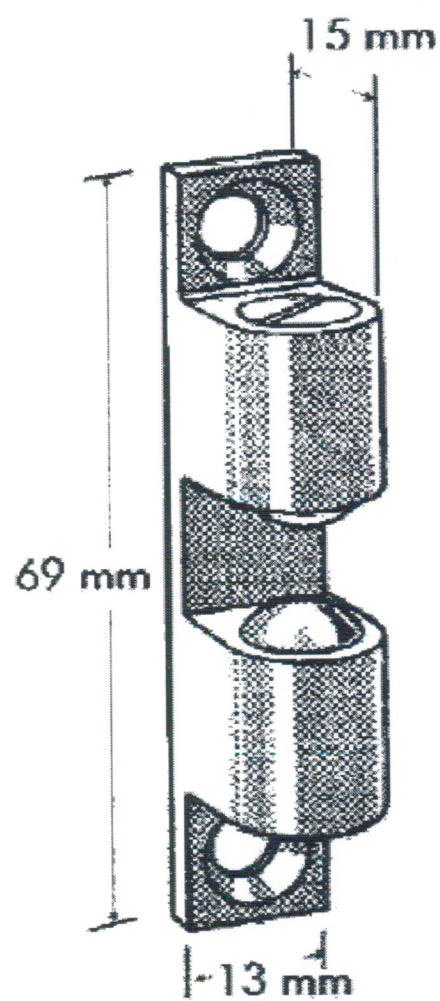
Unless otherwise specified:
1) All Dimensions given in inches
2) Tolerances:
Angular: $\pm 0.5^\circ$
Decimal: ± 0.1
X.XX = ± 0.015
X.XXX = ± 0.005

DRAWN KAS 7/18/12
CHECKED
QA
MFG

TITLE 3.5" RP Rad/SQ Template Pattern Hinge
SIZE SCALE DWG NO SHEET OF REV
B AS Noted Proj 12-3 1 OF 1

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C:\Eng\Prod\Workspace\Design\H8C\Proj12-3\Proj 3.5 Rad Sq Hinge\3.5x3.5 Template Item.prt.Bat





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PULLS

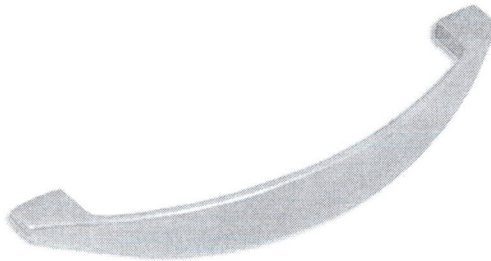


Image is not to full scale.
Actual pull is larger than this photograph.

JGE #2375-160 Drawer Pull, Matte Chrome

Finish: Matte Chrome

Overall Length: 7-1/8 in. (181mm)

Projection: 1-5/8 in. (41mm)

Material: Zinc Alloy

Mounting Holes: 6-5/16 in. (160mm)

Style: Transitional

>> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

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