

LOBBY SIDE CLADDING SURVEY - F

STEP 1 - SURVEY SHEET KEY ELEVATOR LOBBY/LANDING



info@fabacab.com
800.800.4960

1600 Main Street
Anderson, IN 46016

**Surveys are conducted from the lobby, facing the cab.*

USE THE BELOW TRANSOM CONFIGURATION TO DETERMINE WHICH FIELD SURVEY TO USE WHEN MEASURING LOBBY.

Survey Sheet - F Landing - One Speed Center Opening	Survey Sheet - G Landing - Two Speed Side Opening - Left Hand Return
Survey Sheet - H Landing - Two Speed Side Opening - Right Hand Return	Survey Sheet - I Landing - One Speed Side Opening - Left Hand Return
Survey Sheet - J Landing - One Speed Side Opening - Right Hand Return	

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JOB NAME: _____

SURVEYOR NAME: _____

SURVEYOR PHONE NUMBER: _____

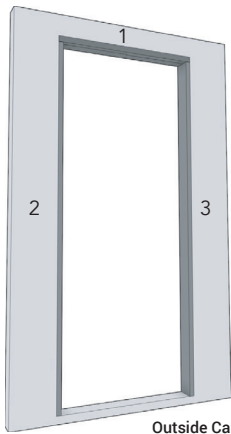
CAPACITY: _____ lbs.

ELEVATOR NUMBER: _____

Survey Tips:

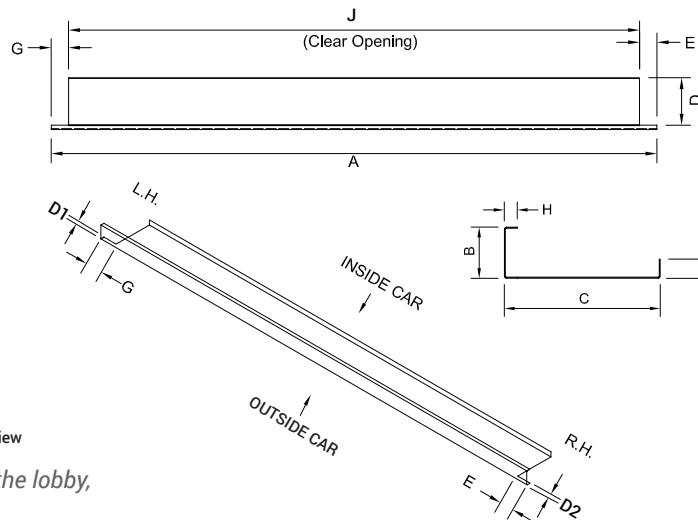
- 1) Send pictures.
- 2) No "rolling tape" measurements.
 - a. Make mark and measure to it.
- 3) Look for tapers in walls/jambs/headers.

1. Header: (Complete section entirely and enter all dimensions in inches, not feet) Right & Left EC



Outside Cab View

*Surveys are conducted from the lobby,
facing the cab.



Capped ends Required? _____ (Yes/No)

If yes, what is the width? LH: _____ RH: _____

Actual
Measurements:

A: _____"
B: _____"
C: _____"
D: _____"
D1: _____"
D2: _____"
E: _____"
G: _____"
H: _____"
I: _____"
J: _____"

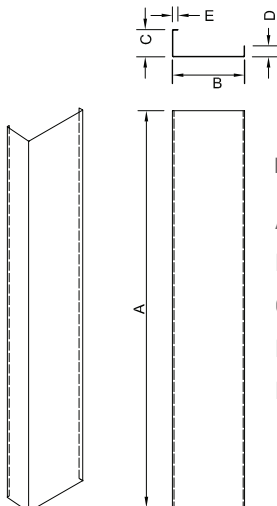
+1/8"
+1/16"
+1/16"

-1/16"

For FabACab
Internal Use Only:

A: _____"
B: _____"
C: _____"
D: _____"
D1: _____"
D2: _____"
E: _____"
G: _____"
H: _____"
I: _____"
J: _____"

2. Left Jamb: (Enter all dimensions in inches, not feet)



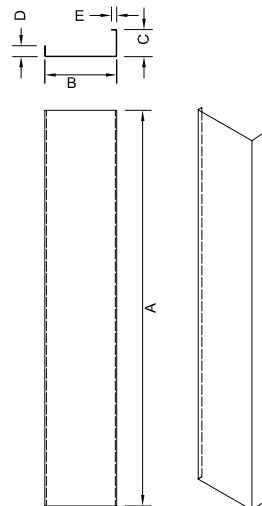
Actual
Measurements:

A: _____"
B: _____"
C: _____"
D: _____"
E: _____"

For FabACab
Internal Use Only:

A: _____"
B: _____"
C: _____"
D: _____"
E: _____"

3. Right Jamb: (Enter all dimensions in inches, not feet)



Actual
Measurements:

A: _____"
B: _____"
C: _____"
D: _____"
E: _____"

For FabACab
Internal Use Only:

A: _____"
B: _____"
C: _____"
D: _____"
E: _____"

FABRICATION APPROVAL SIGNATURE: _____

(+ or - 1/16" tolerance)

(A signature serves as the final approval of the above dimensions)