

NATIONAL

CUSTOM HOLLOW METAL DOORS & FRAMES

P.O. Box 428 - Little Rock, AR 72203-0428

501-372-3441 - FAX 501-375-3070 - 1-800-334-3070

Date: _____

Tag No.: _____

Page ____ of ____

Phone: _____

Job Name: _____



Fax: _____

PO#: _____

Email: _____

Quote Number: _____

Name: _____

Ship to: _____

Company: _____

Lead time: _____

Circle 1 2 3 4 5 6 7 8 9 10 (Days) or 3 - 4 Weeks

Prices firm for 30 days

Quantity: _____ Gauge: _____ Handing: _____

Material: _____ Galv.: _____ Stainless: _____

Astragal: Flat: _____ Z: _____

Note: For Stainless Steel Doors, Advise the Type _____

& Finish _____ of the Stainless Steel.

Door Size: Width x Height x Thickness

Nominal _____ x _____ x _____

Actual _____ x _____ x _____

Undercut: _____ Clearance: _____

Door Type: _____ Label: _____

DP - Polystyrene Core: _____

DS - Steel Stiffened: _____

DH - Honeycomb: _____

Finish Hardware Preps / Reinforcing:

Manufacturer's Locations: _____

Hinges: Quantity _____ Size: _____

Std. Wt. _____ Hvy. Wt. _____ Back Set _____

Continuous: Edge _____ Face _____

Lock: 161 _____ Mortise: _____

Deadlock: _____ No Lock: _____

Exit Device: _____

Note: Advise Mortise Lock Function & Trim if NCHM is to Prep Function Holes and provide Template

Door Closers: Reg. Arm _____ Par. Arm _____

Flush Bolts: _____ Surf. Bolt _____

Glass Kit And Louvers:

VISIBLE SIZE W x H x Thick Glass

Louver: W x H

Note: Note on Elevation at Right

Seamless Door Edges:

Welded _____ Bondo Filled _____

A. Width

B. Height

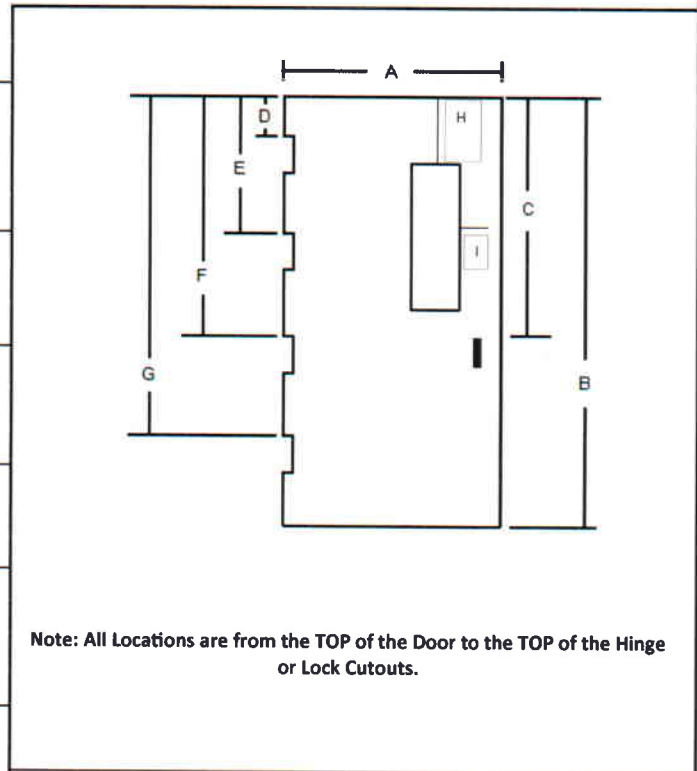
C. Lock

D. Hinge 1

E. Hinge 2

F. Hinge 3

G. Hinge 4



Note: All Locations are from the TOP of the Door to the TOP of the Hinge or Lock Cutouts.

H. Cutout from top

I. Cutout from Side

Special Instructions for Hardware Prep

(Lock Prep, Flush Bolt, Exit Device Type, Etc...)

Price: _____

Estimated Freight: _____

I APPROVE THIS ORDER TO BE MADE TO THE SPECIFICATIONS LISTED ON THIS FORM: Signature: _____

NCHM Quality Control will check each frame and component part to assure we have filled your order properly. However, final responsibility that the material purchased is correct will be with the purchaser. We will correct any error on our part immediately. If the material is sent to and/or installed at the job site wrong, the purchaser accepts all responsibility.