



711 Stimson Ave, City of Industry, CA 91745
PH (714)671-9700 FAX 714)671-9770

MACHINING FORM

CUSTOMER: _____
JOB: _____

PAGE: _____ OF _____

DATE: _____

DRAWN BY: _____

Note: Any and all changes must be submitted to Talbert Architectural in writing. No verbal changes will be accepted. Accuracy of information is the responsibility of the customer.

HINGE MFG: _____

HANDING: _____

HINGE #:

SIZE _____

BACKSET _____

THICKNESS _____

PIVOT _____

TEMPLATE NO. _____

HINGE CORNERS

1/4" Radius

5/8" Radius

Square

None

3 degree BEVELS

Lock Edge

Hinge Edge

None

NOTE:

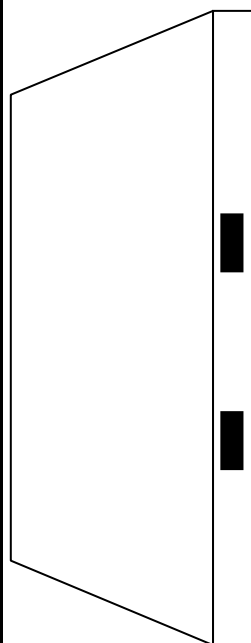
WHEN WIRE CHASE IS REQUIRED, DESIGNATE
HINGE TO RECEIVE WIRE WITH AN "X"

FACE SPECIES, CUT & GRADE:

NET DOOR SIZE:

DOOR RATING

ACTIVE



C-L DEAD
LOCK

C-L LOCK
FRONT

LOCKS / EXIT DEVICES

BORED LOCK

DEAD LOCK

FACE BORE _____

BOLT BORE _____

BACKSET _____

F-P THICKNESS _____

F-PLATE WIDTH _____

F-P HEIGHT _____

FACE PLATE CORNERS

1/4" Radius

5/8" Radius

Square

NONE

DEVICE TYPE

BORED LOCK (161) EXIT DEVICE (RIM / SVR)

DEAD LOCK (86 & 161) EXIT DEVICE (MORTISE)

MORTISE LOCK (86) EXIT DEVICE (CVR / CVC)

NONE

MANUFACTURER _____

TEMPLATE NO. _____

FUNCTION NO. _____

ADDITIONAL PREP:

NOTE: * EXIT DEVICE BACK-SET SHALL BE GIVEN AS THE DISTANCE FROM C-L OF DEVICE TO C-L
OF DOOR THICKNESS AT LOCK STILE UNLESS OTHERWISE NOTED.

INACTIVE

STRIKES

☐ 1-1/4 X 4-7/8" ASA

☐ 1-1/8 X 2-3/4" LIP

☐ 1-1/8 X 2-3/4" D-BOLT

☐ DUSTBOX

OTHER _____

MFG. _____

TEMP. _____

FLUSH BOLTS

MFG. _____

TEMP. NO. _____

CORNER PRE _____

3 degree BEVELS

Lock Edge

Hinge Edge

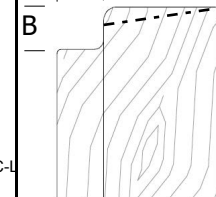
None

C-L

C-L
STRIKE

C-L

A 3Deg bevel



RABBET A

RABBET B

HINGE STILE

LOCK STILE

TOP RAIL

DOOR NUMBERS, HANDING & ANY OTHER NOTES FOR THIS PAGE

SPEC. NO.

ITEM or ID#

Approval: _____