

# Prefit & Premachined Door Schedule

Frame Opening x

Core Type

Elevation

Cust. P.O. #

Cust PG. #

Prefit Door x x

Hardware Group/Set

Grd - Cut - Species

Approved Finish Color or Number

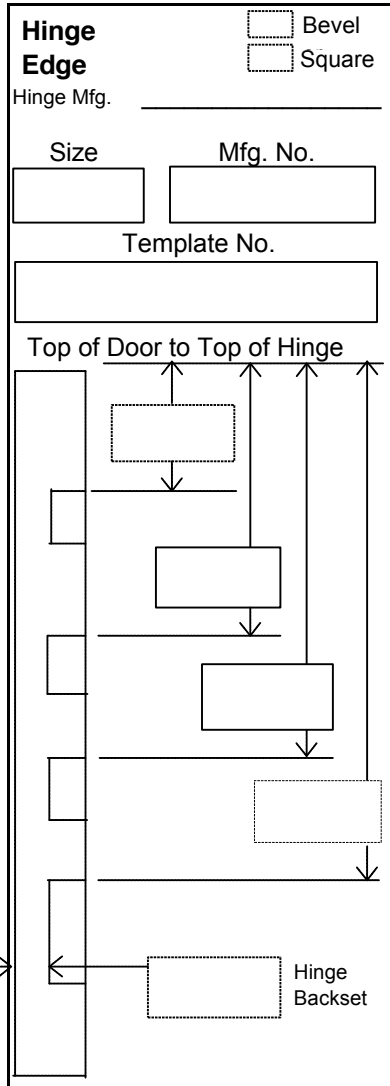
**Hinge Edge**  Bevel  Square

Hinge Mfg. \_\_\_\_\_

Size  Mfg. No.

Template No.

Top of Door to Top of Hinge



Hinge Backset

**Lock Edge**  Bevel  Sq.

Mfg \_\_\_\_\_

Mfg. No.

Template No.

Top of Door To Center of Lockfront

Lock Backset

Top of Frame to Top of Strike Plate

Strike Height

**Exit Devices**

Mfg. No. and Trim

Templates

Top of Door to Center

Lockfront

Cylinder

Device

Backset

**Light**  Visible Glass  Cutout

Size -W \_\_\_\_\_ x L \_\_\_\_\_

Lockstile \_\_\_\_\_

Top Rail \_\_\_\_\_

Moulding \_\_\_\_\_

**Louver**

Size - W \_\_\_\_\_ x L \_\_\_\_\_

Lockstile \_\_\_\_\_

Top Rail \_\_\_\_\_

Type \_\_\_\_\_

Boxstrike - Mfg - Mfg No. - Height - Temp.

Flush Bolts - Mfg - Mfg No - Length -Temp.

Mortise Holder/Stop - Degree of Opg. - Temp.

Other Hardware/ Remarks

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Door No.	Total Doors This Page	Swing

Frame Manufacturer \_\_\_\_\_

All template and location boxes **MUST** be filled in. Templates must be included.