STREK-O Doors

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.

6/6/2007