VT DOOR SCHEDULE
ARCHITECTURAL WOOD DOORS

VT INDUSTRIES

CUSTOMER INFORMATION

Customer Name _____ Branch Location / Zip Code _____

Customer Contact _____ Email _____

Phone _____

PROJECT INFORMATION

Job Name _____ P.O. Number _____

Ship To Address _____ Quote Number _____

_____ Industry Standard - Please select custom or premium and the desired industry standard.

_____ ☐ Custom ☐ AWS

Environmental ☐ LEED® ☐ NAUF/NAF/ULEF ☐ Premium ☐ AWI QCP Include Registration #

☐ FSC® Certified ☐ CARB

PREVIOUS ORDER INFORMATION

☐ Additional to Previous Order

- OR - Previous Order Number _____

Previous PO Number _____

Notes _____

FACES

Veneer Species _____

Veneer Grade ☐ Paint Grade ☐ A Grade ☐ AA Grade ☐ MDF

Veneer Match ☐ Book ☐ Slip ☐ Swing ☐ Random ☐ Sketch

Face Assembly ☐ Run ☐ Balance ☐ Center Balance ☐ Random

HPDL Selection _____

Manufacturer, Color #, Finish #

☐ VGS - Vertical Grade ☐ HGS - Horizontal Grade

Vinyl Color Number (Palladium Only) _____

PREFINISHING

Approved Sample/Finish # _____

EDGES

☐ Veneered (Standard on Flush)

☐ Solid Lumber (Standard on Speciality Flush & Stile and Rail)

☐ HPDL (Standard on Laminate)

STICKING & PANELS

Eggers Collection — Wood Veneer

Panels: ☐ Raised Membrane Pressed ☐ Raised Rim-Banded ☐ Flat ☐ Louver ☐ Glass ☐ Custom - Supply Drawing

Sticking: ☐ Quarter-Round ☐ Ogee ☐ Ovolo ☐ Square

Supa Collection — Painted MDF

Panels: ☐ B Double Hip ☐ T Single Hip ☐ SC Scoop ☐ SQ ☐ V-Groove ☐ SQ-Groove

Sticking: ☐ R ☐ T ☐ S ☐ O ☐ B ☐ Venetian ☐ Oval O ☐ Modified E ☐ E ☐ Custom Supply Drawing

PREFITTING CLEARANCES

Top _____ Hinge Stile _____

Lock Stile _____ Undercut _____

Between Pair Leaves _____ Other _____

ELEVATIONS

☐ By VT ☐ By Others

Bead Number _____

MVP Number _____

Patterned/Textured Glass to Face ☐ Inside ☐ Outside

Glass Thickness _____

EXIT DEVICES

☐ Per Template ☐ Other _____

BLOCKING

Extra Blocking Wide Stiles _____ Wide Rails _____

Lock Blocks *(specify quantity per door). Blocking on mineral core doors only unless noted. Lock block size is determined by hardware requirements.*

_____

EDGE MACHINING

☐ Standard Rule (Bevel both edges 1/8" in 2")

☐ Other Standard Hinge ☐ Bevel ☐ Square

Lock ☐ Bevel ☐ Square

☐ Radius _____

FRAME INFORMATION

☐ By VT ☐ By Others

Frame Manufacturer/Locations _____

Frame Type ☐ Steel ☐ Wood ☐ Aluminum

Frame Application ☐ Interior ☐ Exterior