

Please check: Custom home Spec Home Existing Home Plans: Arch Designer
Contract Project Manager Home Owner Homeowner None

CONFIRM ROUGH OPENING MEASUREMENTS OF ALL DOOR UNITS BEFORE ORDERING

Please Complete one Form per Door, unless doors are IDENTICAL

Triggers for use with every door Ordered.

Sales Rep: _____ Room Location _____ Date: _____

Part 1 Customer Information

Customer Name(s):	Billing Address	Delivery Address
Company:	Street:	Street:
Email Address:	City:	City:
Phone Number(s):	Province/State:	Province/State:
Cell Number(s):	Postal:	Postal:

Part 2 - Door Detail

Door Size: _____ Rough Opening: _____ Quantity: ONLY IF IDENTICAL! _____

Doors shipping with Windows? Y / N Windows Already Ordered? Y / N Windows Already Delivered? Y / N
Is Westeck Supplying other Product? Y / N Do Grids line up with nearby windows? Y / N Do sight lines line up with bottom Rail? Y / N

Slab Type: Steel Textured Fiberglass Engineered Wood Metal Clad Smooth Fiberglass Solid Wood Type #/Style: _____
sidelites if applicable

Sidelites DIRECT SET SideLite OR FIXED SLAB SideLite

<input type="checkbox"/> D <input type="checkbox"/> O	<input type="checkbox"/> SDS <input type="checkbox"/> O	<input type="checkbox"/> T/D <input type="checkbox"/> O	<input type="checkbox"/> T/DS <input type="checkbox"/> O	<input type="checkbox"/> T/SDD <input type="checkbox"/> O	<input type="checkbox"/> TTT/SDS <input type="checkbox"/> O
<input type="checkbox"/> DD <input type="checkbox"/> O	<input type="checkbox"/> SDD <input type="checkbox"/> O	<input type="checkbox"/> T/DD <input type="checkbox"/> O	<input type="checkbox"/> TT/SD <input type="checkbox"/> O	<input type="checkbox"/> TTT/DDS <input type="checkbox"/> O	<input type="checkbox"/> T/SDDS <input type="checkbox"/> O
<input type="checkbox"/> SD <input type="checkbox"/> O	<input type="checkbox"/> DDS <input type="checkbox"/> O	<input type="checkbox"/> TT/DD <input type="checkbox"/> O	<input type="checkbox"/> TT/DS <input type="checkbox"/> O	<input type="checkbox"/> TTT/SDD <input type="checkbox"/> O	<input type="checkbox"/> TTTT/SDDS <input type="checkbox"/> O
<input type="checkbox"/> DS <input type="checkbox"/> O	<input type="checkbox"/> SDDS <input type="checkbox"/> O	<input type="checkbox"/> T/SD <input type="checkbox"/> O	<input type="checkbox"/> T/DDS <input type="checkbox"/> O	<input type="checkbox"/> T/S <input type="checkbox"/> O	

Viewed From outside looking In Inside Inside

Handing: LH Inswing RH Inswing RHA Inswing RHA Outswing
 LH Outswing RH Outswing LHA Inswing LHA Outswing

Grid Sketch:

Glass: Temp/LETemp/Argon Obscure Glass Decorative Glass #: _____
 Temp/LETemp Glass shipped separate Other _____

Grids: 1" SDL Squares Mixed Widths: Indicate on Sketch
 1 1/2" SDL Squares Custom Grid: Indicate on Sketch # of Grid Boxes: _____
 2" SDL Squares Other Grid Type: _____

Drilling: Double Drilled Multipoint Active Slab Only
 Double Drilled Active Slab Only Multipoint Active & Inactive Slabs
 Double Drilled Active & Inactive Use construction handle/Escutcheon only? Custom: _____

Multipoint If Multipoint have you ensured lever, backplate, and finish chosen?
Multipoint Hardware: Lever Type _____ Backplate type _____ Finish _____
Ensure finish is compatible with hardware - some hardware has limited finish availability.

Sill: Mill Aluminum/Oak Bronze Aluminum/Oak Other: _____

Horns: Inswings do not come with Horns, outswings come with standard 3/8" Horns (Flush with Brickmold if Brickmold is also ordered)
 Custom Horns: _____

Jamb: 4 9/16" 6 9/16" 7 1/4" Custom: _____

Jamb Species: FJP (Primed) MG Fir Other: _____
 Metal Clad VG Fir

Hinges: Stainless Steel Dark Stainless Steel Continuous Hinge

Hinge Type: Self Closer Ball Bearing

Weather-strip: White Brown Black

Brickmould: Yes (180) No Shipped Loose Custom: _____

Finish: Coated Full Finish - Slab Only Coated Exterior Face Slab Only Primed
 Coated Full Finish - Frame Only Coated Exterior Face Frame Only Painted and Primed
 Coated Full Finish - Slab & Frame Coated Exterior Face Slab & Frame

Color: _____ **WESTECK WILL NOT PAINT ANY WOOD PRODUCTS**
ALL WOOD DOORS MUST BE PROPERLY FINISHED ALL SIX SIDES WITHIN 48 HOURS AFTER DELIVERY