

VT Architectural Wood Door Spec Writer Instructions

Instructions for using the VT Door Spec Writer program

First, select how you would like to develop your specification

SPEC WRITER

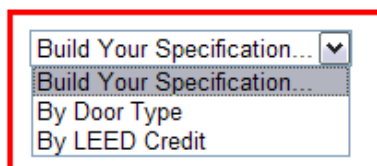
You can create custom LEED specifications with VT's wood door Spec Writer program. Simply select your LEED requirements along with aesthetic grade, face material, color finish, fire-rating, and other requirements— and the program will do the rest.

The Spec Writer program (available for flush wood doors only) instantly creates accurate specifications to meet the most up-to-date standards and effectively communicate all requirements. If you're unsure as to what environmental option to select, refer to the [LEED Calculator](#).

Have questions? For product info, everything you need is available at your fingertips on our website. Or, contact a dedicated VT Territory Sales Manager in your region. They can guide you through each part of the specification process. To find a the representative in your area, visit our [Contact Us](#) page or contact Eric Hanson, LEED AP, at 800.827.1615 x 564, or eghanson@vtindustries.com.

Spec Writer Instructions

REFRESH YOUR SCREEN TO
CREATE ANOTHER
SPECIFICATION



A screenshot of a web application dropdown menu. The menu is titled "Build Your Specification..." and is currently open, showing three options: "Build Your Specification...", "By Door Type", and "By LEED Credit". The first option is highlighted with a grey background. The entire dropdown menu is enclosed in a red rectangular border.

Two options are available to build your specification, "By Product Type" and "By LEED Credit".

The next step is to select your architectural wood door requirements

ARCHITECTURAL WOOD DOORS DIMENSIONS COUNTERTOPS STONE SURFACES VT SUSTAINABILITY VTONLINE LOGIN SEARCH

ARCHITECTURAL WOOD DOORS

- VT Difference
- Artistry Collection
- Heritage Collection
- Door by Type
- Door by Project
- Door by Function
- Wood Jambes
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Technical Info & Literature

- Request Literature

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CEU

- Product Updates
- Customer Service
- Customer Service Updates

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Spec Writer
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REFRESH YOUR SCREEN TO
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By Door Type

Heritage

Flush Wood Veneer

5502H, PC-5, PC-20-5, and PC-20PP-5, particleboard core, non-rated and 20-minute rated, positive pressure

20-minute, Positive Pressure

STC 31

LEED credit EQ 4.4

GREENGUARD Children & Schools Certified

Door Schedule

Type in Species:

WDMA System TR-6, catalyzed polyurethane, premium grade

Timber (TI07)

Plain Sliced

Book

Balanced

Generate Document

Whether you select "By Product" or "By LEED Credit", you will choose your requirements from the series of drop down selections below. Each drop down selection availability will be conditional on your previous selection.

- 1) Select Collection
- 2) Select Door Type
- 3) Select Product Type
- 4) Select Fire Rating
- 5) Select STC Rating
- 6) Select LEED Requirement
- 7) Select Environmental Requirements
- 8) Select Install Location
- 9) Type in Veneer Species
- 10) Select Factory Finish

- 11) Select Stain Color
- 12) Select Veneer Cut
- 13) Select Veneer Match
- 14) Select Veneer Assembly

Once completed click the "Generate Document" button to create your specification

Click "Download PDF" button to view your specification

ARCHITECTURAL WOOD DOORS
DIMENSIONS COUNTERTOPS
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VT SUSTAINABILITY
VT ONLINE LOGIN

SEARCH

ARCHITECTURAL WOOD DOORS

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By Door Type

Heritage

Flush Wood Veneer

5502H, PC-5, PC-20-5, and PC-20PP-5, particleboard core, non-rated and 20-minute rated, positive pressure

20-minute, Positive Pressure

STC 31

LEED credit EQ 4.4

GREENGUARD Children & Schools Certified

Door Schedule

Type in Species: Red Oak

WDMA System TR-6, catalyzed polyurethane, premium grade

Timber (T107)

Plain Sliced

Book

Balanced

YOU HAVE PROCESSED YOUR DOOR

[Download Document](#)

Click "Download Document" to view your specification.

The result is your architectural wood door specification

Product Guide Specification

SECTION 08212 (08 14 16)

FLUSH WOOD VENEER DOORS

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Interior Flush Wood Veneer Doors:
 - 1. Five-ply flush bonded doors.

1.2 RELATED SECTIONS

- A. Section 06460 (06 48 00) - Wood Frames.
- B. Section 08100 (08 12 00) - Metal Frames.
- C. Section 08710 (08 71 00) - Door Hardware.
- D. Section 08800 (08 80 00) - Glazing.
- E. Section 10225 (08 91 26) - Door Louvers.

1.3 REFERENCES

- A. ANSI A208.1 - Particleboard.
- B. ASTM E 90 - Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements.
- C. ASTM E 413 - Classification for Rating Sound Insulation.
- D. AWW/AWMAC/MI Architectural Woodwork Standards, Section 9 - Doors.
- E. NFPA 80 - Standard for Fire Doors and Other Opening Protectives.
- F. UBC 7-2-1997/UL 10C - Positive Pressure Fire Tests of Door Assemblies.
- G. WDMA Finish System TR-6, Catalyzed Polyurethane.
- H. WDMA I.S. 1A - Architectural Wood Flush Doors.
- I. WDMA I.S. 10 - Industry Standard for Testing Cellulosic Composite Materials for Use in Fenestration Products.

1.4 SUBMITTALS

From here you can view, print, modify, and save your wood door specification.

Refresh the page to create another specification

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