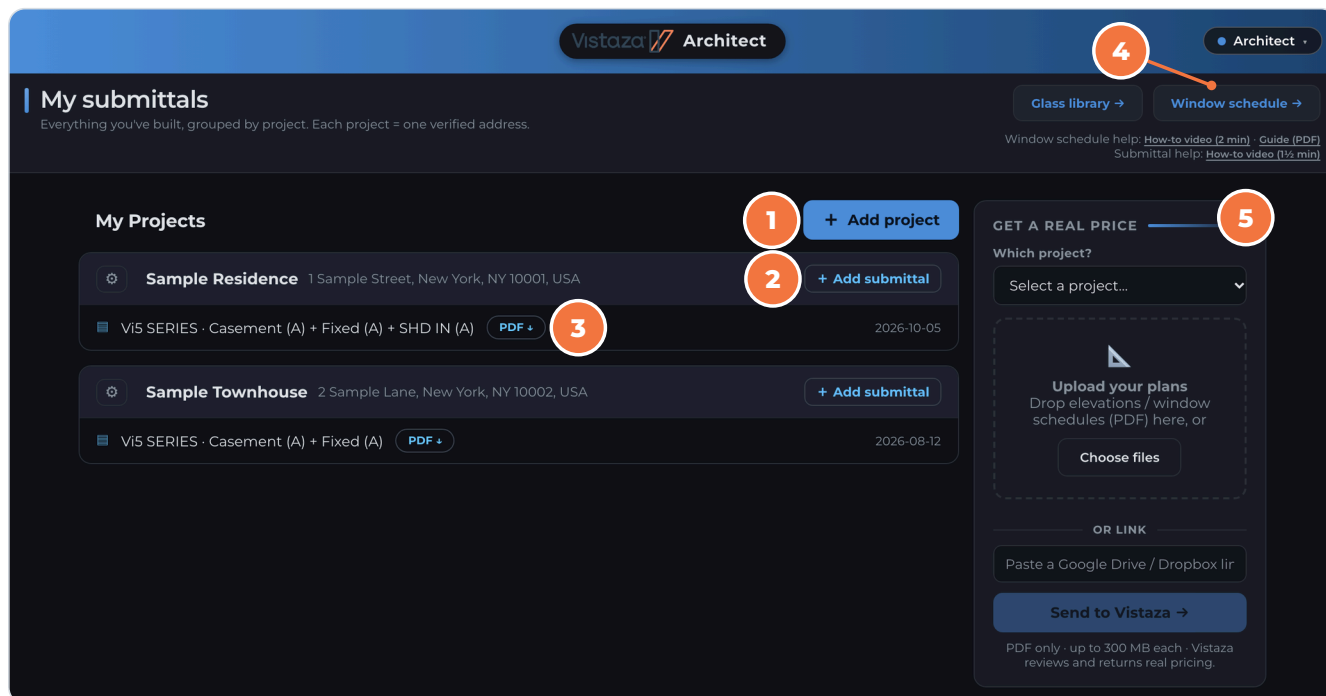


HOW IT WORKS

Three steps to the PDF.

My submittals: everything you make, grouped by project.



- 1 + Add project starts a new project.
- 2 + Add submittal makes the next one for a project.
- 3 Every submittal is kept under its project. PDF opens it.
- 4 Window schedule: start from your schedule instead (page 7).
- 5 Get a real price: send us your plans from the same screen.

STEP 1

Page 3

Add a project

One project, one verified address.

STEP 2

Page 4

Pick the glass

The series, each window type, its glass.

STEP 3

Page 5

Make the PDF

Save, then Print / save.

OR

Page 7

Or: your schedule

Submittal > hands over your windows and glass.

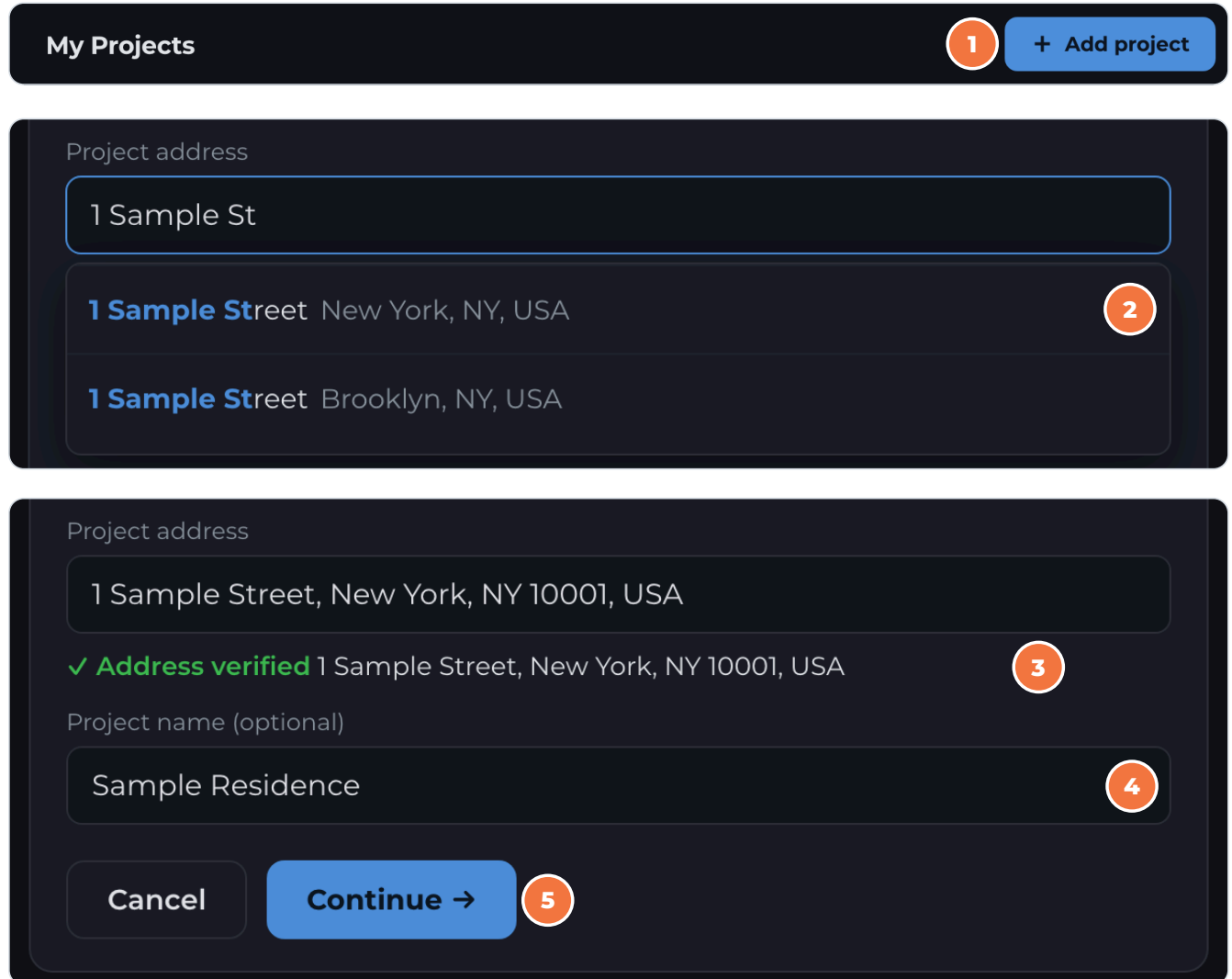
BEFORE YOU START

- Go to architect.vistaza.com and sign in with the email Vistaza invited.
- Access is by Vistaza invite. Questions? Just reply to your invite email.

STEP 1

Add a project.

A project is one verified address. Everything you build is saved under it.



My Projects 1 [+ Add project](#)

Project address

1 Sample St

1 Sample Street New York, NY, USA 2

1 Sample Street Brooklyn, NY, USA

Project address

1 Sample Street, New York, NY 10001, USA

✓ Address verified 1 Sample Street, New York, NY 10001, USA 3

Project name (optional)

Sample Residence 4

Cancel [Continue →](#) 5

- 1 On My submittals, press + Add project.
- 2 Start typing the address, then pick the verified match.
- 3 Address verified. Your submittals are grouped by it.
- 4 Give the project a name. It is optional.
- 5 Press Continue. The glass library opens for the project's first submittal.

GOOD TO KNOW

- One project = one address. You see only your own projects.
- Back later? + Add submittal on the project makes the next one.

STEP 2

Pick the series, the window types and the glass.

The interface shows a filter bar at the top with dropdowns for Series (Vi5), Window type (All), Max U-Factor (Any), Max SHGC (Any), and Min OITC (sound) (Any). Below this is a 'RESULTS' section with a table of configurations. At the bottom is a tray for selected items and a 'Use in submittal' button.

RESULTS tap a column to sort · tap a % for the cost note

70 of 1,111 configurations · Vi5

SERIES	TYPE	GLASS	MAKEUP	U	SHGC	VT	OITC	STC	\$ BUDGETARY
Vi5	Operable Window	A	4one/16/4	0.30	0.24	0.36	26	32	BASE
Vi5	Fixed Window	A	4one/16/4	0.28	0.36	0.57	24	31	BASE
Vi5	Patio Door (in-swing)	A	4one/16/4	0.29	0.27	0.42	26	29	BASE

Operable Window · Glass A × Fixed Window · Glass A × Patio Door (in-swing) · Glass A × Clear Use in submittal →

- 1 Series: Vi5 or Vi6.
- 2 Filter by U-factor, SHGC and sound. Tap a column to sort.
- 3 Click the glass for each window type. Glass A is our standard.
- 4 Each pick goes in the tray.
- 5 Then press Use in submittal.

GOOD TO KNOW

- Every tested Vistaza glass configuration is in the library.
- Budgetary is guidance only, not a quote.
- Bird-safe and acoustic glass are in there too.
- Already know the glass? Skip to submittal builder.

STEP 3

Make the PDF.

The submittal opens with your project, your windows and your glass.

Window Performance Submittal — Sample Residence

\$ Budgetary →

Saved ✓

Print / save →

PROJECT

Project ✓ verified address

Sample Residence ✓

Project name

Sample Residence

Address

1 Sample Street, New York, NY 10001, USA

Series / line

Vi5

Date

10/05/2026

INCLUDE IN EACH SECTION

OITC / Sound acoustic ratings

Energy (NFRC) U-factor / SHGC / VT

SECTIONS tap to include · pick glass

✓ Casement → Operable Window

Glass (Energy + OITC)

Class A · OITC 26

Vi5 · U 0.3 · SHGC 0.24 · OITC 26 · STC 32

BASE \$

✓ Fixed → Fixed Window

Glass (Energy + OITC)

Class A · OITC 24

Vi5 · U 0.28 · SHGC 0.36 · OITC 24 · STC 31

BASE \$

□ Hopper → Hopper

✓ SHD IN → Patio Door (in-swing)

Glass (Energy + OITC)

Class A · OITC 26

Vi5 · U 0.29 · SHGC 0.27 · OITC 26 · STC 29

BASE \$

- 1 Your project and its verified address, already filled in.
- 2 One section per window type. Tick it, and pick its glass.
- 3 Each section carries its sound and energy ratings, from the test reports.
- 4 Include in each section: OITC / Sound and Energy (NFRC).
- 5 Budgetary: what a glass choice does to cost, relative to the 4/16/4 base.
- 6 Press Save.
- 7 Then Print / save makes the PDF. Saved submittals reopen from the home screen.

THE PDF

What each section shows.

1

Vi5 · Operable Window (Casement)
Glass Makeup - 15/16" IG (5/32" exterior, 5/8" argon, 5/32" interior)
Glass A - 4one/16/4

2

Sound (OITC)
OITC 26

GLAZING (Nominal Dimensions)	15/16" IG (5/32" annealed exterior, 5/8" argon, 5/32" annealed interior)
DATA FILE NO.	P7089.01A
STC	32
OITC	26

Open OITC source → 4

3

Energy (NFRC)
U-Factor 0.3
SHGC 0.24

3	0.157	0.630	0.157					ARG90	0.030(#2)	CL	A1-D	N
	U-Factor	0.30	SHGC(N)	0.24	VT(N)	0.36	CR	59				

Open NFRC report → 4

- 1 The window type, the series and the glass makeup.
- 2 Sound: OITC and STC, from the test report, with its data file number.
- 3 Energy: U-factor and SHGC are the NFRC-certified values, with the page of the NFRC report they come from.
- 4 On screen, each section links to its report: Open OITC source and Open NFRC report.

Vistaza

Vi5 SERIES
Sample Residence
1 Sample Street, New York, NY 10001, USA

High Performance uPVC Windows
10/05/2026

Window Performance Submittal

Vi5 · Operable Window (Casement)
Glass Makeup - 15/16" IG (5/32" exterior, 5/8" argon, 5/32" interior)
Glass A - 4one/16/4

Sound (OITC)
OITC 26

GLAZING (Nominal Dimensions)	15/16" IG (5/32" annealed exterior, 5/8" argon, 5/32" annealed interior)
DATA FILE NO.	P7089.01A
STC	32
OITC	26

Energy (NFRC)
U-Factor 0.3
SHGC 0.24

3	0.157	0.630	0.157					ARG90	0.030(#2)	CL	A1-D	N
	U-Factor	0.30	SHGC(N)	0.24	VT(N)	0.36	CR	59				

Vi5 · Fixed Window (Fixed)
Glass Makeup - 15/16" IG (5/32" exterior, 5/8" argon, 5/32" interior)
Glass A - 4one/16/4

Sound (OITC)
OITC 24

GLAZING (Nominal Dimensions)	15/16" IG (5/32" annealed exterior, 5/8" argon, 5/32" annealed interior)
DATA FILE NO.	P7088.01A
STC	31
OITC	24

Energy (NFRC)
U-Factor 0.28
SHGC 0.36

3	0.157	0.630	0.157					ARG90	0.030(#2)	CL	A1-D	N
	U-Factor	0.28	SHGC(N)	0.36	VT(N)	0.57	CR	58				

Vi5 · Patio Door (in-swing) (SHD IN)
Glass Makeup - 15/16" IG (5/32" exterior, 5/8" argon, 5/32" interior)
Glass A - 4one/16/4

Sound (OITC)
OITC 26

GLAZING (Nominal Dimensions)	15/16" IG (5/32" annealed exterior, 5/8" argon, 5/32" annealed interior)
DATA FILE NO.	P7090.01A
STC	29
OITC	26

Energy (NFRC)
U-Factor 0.29
SHGC 0.27

3	0.157	0.630	0.157					ARG90	0.030(#2)	CL	A1-D	N
	U-Factor	0.29	SHGC(N)	0.27	VT(N)	0.42	CR	58				

Additional testing data available upon request

www.vistaza.com

Ready to send.

The finished submittal: one section per window type, as Print / save makes it.
One PDF, ready for the spec book.

The figure in your spec is the figure on the label.

OR

Start from your window schedule.

Already drew the windows? The schedule hands them over.

Schedule sheet · PDF 36×24 CAD · DXF Table · CSV **Submittal ↗**

PERFORMANCE SUBMITTAL Close

Opens the Vistaza submittal maker with these sections and glass already selected. Sign in with your Architect account.

Fixed	Glass A	W3, W4
2 Casement	Glass A	W1, W2, W4
Terrace door	Glass A	W5

Cancel **Open submittal**

- 1 In the window schedule, press Submittal ↗.
- 2 It lists each window kind with its glass, and the marks that use it.
- 3 Press Open submittal. The maker opens with your windows and glass already picked. Then Save, and Print / save.

GOOD TO KNOW

- Sign in with your Architect account when the maker opens.
- Your schedule jobs are kept in your browser. Come back on the same computer and browser to find them.

Open it.

architect.vistaza.com

Access is by Vistaza invite. Not invited yet? Request an account there, or write to architect@vistaza.com.

architect@vistaza.com · 929-668-2340

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High performance windows and doors.

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Knowledge · Professionals

Charlotte, Nashville: Vi5 windows, row after row.