

HIGH PERFORMANCE uPVC · FOR ARCHITECTS

Window schedule.

Draw Vi5 windows on screen. Get certified ratings, a 36 × 24 schedule sheet, a DXF and a CSV.

1/2" = 1'-0"

Every type on the sheet, one scale

DXF · CSV

For your CAD and your spreadsheet

In words

Price of the glass, never a number

architect.vistaza.com/window-schedule · sign in with your portal account · October 2026

HIGH PERFORMANCE uPVC

WINDOW TYPES



W1 · 6
5' - 0" × 5' - 0"
✓ Published



W2 · 4
3' - 0" × 7' - 0"
✓ Published



W3 · 2
2' - 6" × 4' - 0"
! Ask us



D1 · 1
4' - 6" × 7' - 11 7/8"
✓ Published



D2 · 1
8' - 0" × 7' - 6"
✓ Published



W4 · 3
8' - 0" × 5' - 0"
✓ Published

+ New type

Standard sizes

From a past job

CONFIGURATOR · W4

MARK	COUNT	LOCATION
W4	3	Living room

FRAME SIZE

WIDTH: 8' - 0" × HEIGHT: 5' - 0"

2438 × 1524 mm · 40.00 SF

FROM THE FINISHED FLOOR

SILL: 2' - 6" HEAD: 7' - 6"

Change one, the other follows · head = sill + height

LAYOUT

Casement

Fixed

Hopper

Twin casement

Casement + fixed

Fixed over casement

Hopper under fixed

Casement · fixed · casement

Terrace door

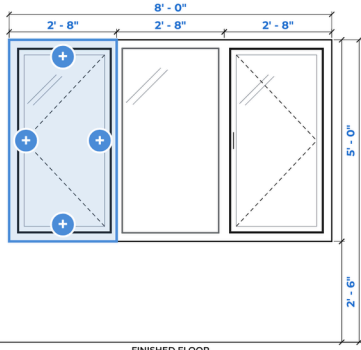
Door + sidelight

Door + transom

Sliding door OX

Sliding door XO

Sliding door OXXO



Section 2' - 8" × 5' - 0"

Fixed

Casement

Hopper

Door

HINGE · SEEN FROM OUTSIDE

Left

Right

WIDTH: 2' - 8" HEIGHT: 5' - 0"

Remove section

Click a section to edit it · + adds a section on that side · click a blue size to type a new one.

Simple Detailed

GLASS

A · Double, low-E (Standard) Change ·

4 low-E/16/4 · 15/16"

COLOUR

OUTSIDE

Black standard

White

Charcoal Gray

MOON GRAY More colours ·

INSIDE

White standard

Black

Charcoal Gray

MOON GRAY More colours ·

✓ Within published sizes.

U-FACTOR

0.30 casement
0.28 fixed

SHGC

0.24 casement
0.36 fixed

STC

32 casement
31 fixed

OITC

26 casement
24 fixed

AIR INFILTRATION

<0.01 cfm/ft²

LIGHT · AIR

27.89 SF glass
16.96 SF opening

NFRC-certified. Air = the lowest-rated part. Light = glass area; air = glass area of the parts that open. Structural class, design pressure, water, certificates and test reports in Detailed.

HOW IT WORKS

One screen. Five steps.

1 PROJECT: Sample Residence ADDRESS: 1 Sample Street, New York, NY ARCHITECT: Sample Architects DATE: Oct 1, 2026 My jobs + New job

2 WINDOW TYPES

- W1 × 6 5' - 0" × 5' - 0" ✓ Published
- W2 × 4 3' - 0" × 7' - 0" ✓ Published
- W3 × 2 2' - 6" × 4' - 0" Ask us
- D1 × 1 4' - 6" × 7' - 11 7/8" ✓ Published
- D2 × 1 8' - 0" × 7' - 6" ✓ Published
- W4 × 3 8' - 0" × 5' - 0" ✓ Published

+ New type

Standard sizes

From a past job

3 CONFIGURATOR · W4

MARK: W4 COUNT: 3 LOCATION: Living room

FRAME SIZE

WIDTH: 8' - 0" × HEIGHT: 5' - 0" 2438 × 1524 mm · 40.00 SF

FROM THE FINISHED FLOOR

SILL: 2' - 6" HEAD: 7' - 6" Change one, the other follows · head = sill + height

LAYOUT

Casement Fixed Hopper Twin casement Casement + fixed

Fixed over casement Hopper under fixed Casement · fixed · casement

Terrace door Door + sidelight Door + transom Sliding door OX

Sliding door XO Sliding door OXXO

4 GLASS: A · Double, low-E (Standard) Change +

COLOUR: Black (standard) White Charcoal Gray Moon Gray More colours +

INSIDE: White (standard) Black Charcoal Gray Moon Gray More colours +

✓ Within published sizes.

U-FACTOR: 0.30 casement 0.28 fixed SHGC: 0.24 casement 0.36 fixed

STC: 32 casement 31 fixed OITC: 26 casement 24 fixed

AIR INFILTRATION: <0.01 cfm/ft² LIGHT · AIR: 27.89 SF glass 16.96 SF opening

NFRC-certified. Air = the lowest-rated part. Light = glass area of the parts that open. Structural class, design pressure, water, certificates and test reports in Detailed.

5 WINDOW SCHEDULE

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

MARK	LAYOUT	WIDTH	HEIGHT	SILL	HEAD	AREA/UNIT	COUNT	TOTAL SF	GLASS	GLASS (IN)	U	SHGC	STC / OITC	LIGHT
W1	Casement · Left + Fixed	5' - 0"	5' - 0"	2' - 6"	7' - 6"	25.00 SF	6	150.0	A · 4 low-E/16/4	5/16" IG (1/2" · 1/4" · 1/2")	C 0.30 · F 0.28	C 0.24 · F 0.36	C 32 · F 31 / C 26 · F 24	17.6
W2	Fixed over Casement · Right	3' - 0"	7' - 0"	1' - 6"	8' - 6"	21.00 SF	4	84.0	A · 4 low-E/16/4	5/16" IG (1/2" · 1/4" · 1/2")	C 0.30 · F 0.28	C 0.24 · F 0.36	C 32 · F 31 / C 26 · F 24	13.9
W3	Fixed over Hopper	2' - 6"	4' - 0"	3' - 6"	7' - 6"	10.00 SF	2	20.0	A · 4 low-E/16/4	5/16" IG (1/2" · 1/4" · 1/2")	H 0.30 · F 0.28	H 0.24 · F 0.36	H 32 · F 31 / H 26 · F 24	5.85
D1	Terrace door · Left + Fixed	4' - 6"	7' - 11 7/8"	—	7' - 11 7/8"	35.95 SF	1	36.0	A · 4 low-E/16/4	5/16" IG (1/2" · 1/4" · 1/2")	D 0.29 · F 0.28	D 0.27 · F 0.36	D 29 · F 31 / D 26 · F 24	25.2
D2	Sliding door, 2 panels (OX)	8' - 0"	7' - 6"	—	7' - 6"	60.00 SF	1	60.0	A · 4 low-E/16/4	5/16" IG (1/2" · 1/4" · 1/2")	0.28	0.34	30 / 24	≈ 47
W4	Casement · Left + Fixed + Casement · Right	8' - 0"	5' - 0"	2' - 6"	7' - 6"	40.00 SF	3	120.0	A · 4 low-E/16/4	5/16" IG (1/2" · 1/4" · 1/2")	C 0.30 · F 0.28	C 0.24 · F 0.36	C 32 · F 31 / C 26 · F 24	27.8
Total							17	470.0						

Ratings are NFRC-certified (each value carries its CPD number) and from Intertek test reports. Sizes are checked against Vistaza's published Vi5 sizes. Budgetary guidance, not a quote.

1 Page 3**Start a job**

Name it once: it goes on every export.

2 Page 3**Add a type**

Blank, a standard size, or one of your past jobs.

3 Page 4**Shape it**

Sizes, sections and how each one opens, on the drawing.

4 Page 5**Glass and color**

Standard glass comes first. Ratings follow.

5 Page 6**Export**

36 × 24 sheet, DXF, CSV and the submittal.

STEP 1

Start a job.

The form is divided into two columns. The left column has fields for 'PROJECT' (containing 'Sample Residence') and 'ARCHITECT' (containing 'Sample Architects'). Below these are two buttons: 'My jobs' (callout 2) and '+ New job' (callout 3). The right column has fields for 'ADDRESS' (containing '1 Sample Street, New York, NY') and 'DATE' (containing 'Oct 1, 2026'). A callout 1 points to the top of the form area.

- 1 Type the project, address, architect and date. They print on the sheet and name the files.
- 2 My jobs: open a schedule you made before.
- 3 + New job: start an empty schedule. Every job is kept in your browser.

STEP 2

Add a window type.

The panel lists several window types with icons and dimensions. 'W1' through 'W4' are marked 'Published'. 'W3' is marked 'Ask us'. At the bottom are three buttons: '+ New type' (callout 4), 'Standard sizes' (callout 5), and 'From a past job' (callout 6).

The panel shows a search bar and a list of windows from a past job titled 'Sample Townhouse' (dated Aug 12, 2026). Two window types are listed: 'W1 · Casement' and 'W2 · Fixed'. Callout 8 points to a checkbox next to 'W1'. Callout 9 points to the 'Add selected' button at the bottom right.

- 4 + New type adds a Vi5 casement to shape. Its mark, W4 here, is the next free one.
- 5 Standard sizes: Vi5 sizes we build again and again.
- 6 From a past job: copy windows from your own earlier schedules, as above.
- 7 Each type is checked against our published sizes: Published, or Ask us (our engineering reviews it).
- 8 Tick the windows you want,
- 9 then Add selected. Drag a type in the list to change its place.

STEP 3

Size it. Then shape it on the drawing.

MARK W4 **COUNT** 3 **LOCATION** Living room 1

FRAME SIZE

WIDTH 2 3' - 0" × **HEIGHT** 5' - 0" 3

914 × 1524 mm · 15.00 SF

FROM THE FINISHED FLOOR

SILL 2' - 6" ↔ **HEAD** 7' - 6" 4

Change one, the other follows · head = sill + height

LAYOUT

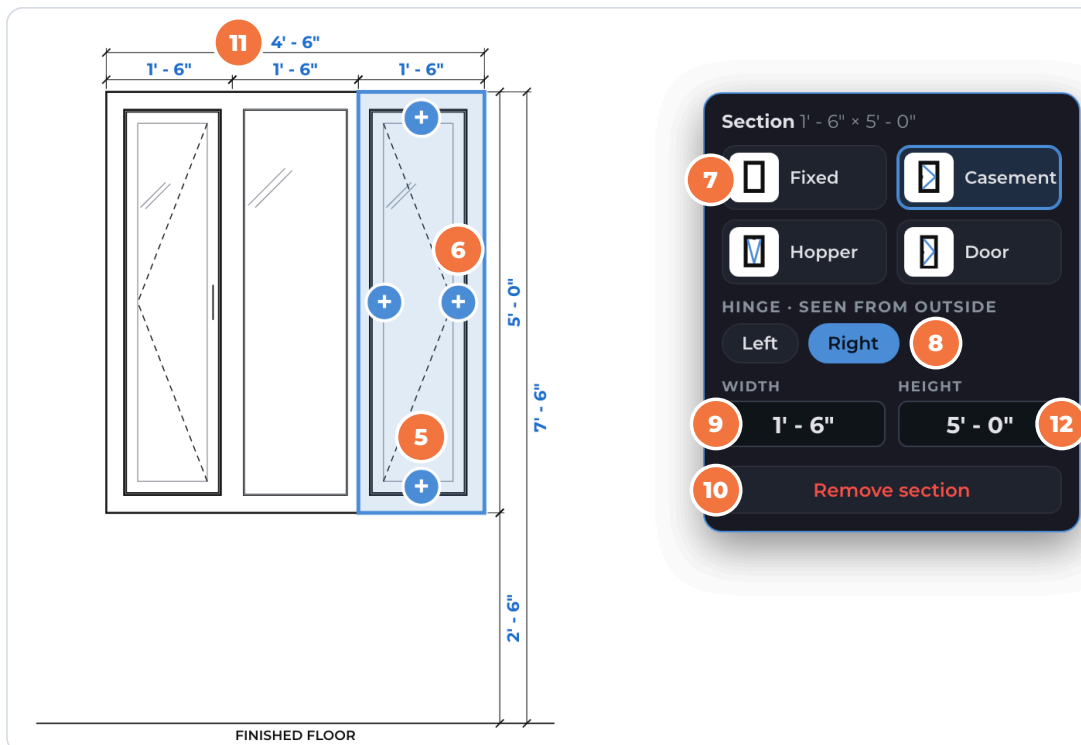
Casement Fixed Hopper Twin casement Casement + fixed

Fixed over casement Hopper under fixed Casement · fixed · casement

Terrace door Door + sidelight Door + transom Sliding door OX

Sliding door XO Sliding door OXXO

- 1 Mark, count and location, for the schedule.
- 2 Frame size. 48, 4'-0", 48 1/2 or 1219 mm (48") all work.
- 3 Sill or head: change one, the other follows.
- 4 Pick a layout to start from.



- 5 Click a section to edit it.
- 6 + adds a section on that side. The window grows; the others keep their size.
- 7 Make it fixed, casement, hopper or door.
- 8 Hinge side, seen from outside.
- 9 This section's width and height.
- 10 Remove section.
- 11 Click any blue size on the drawing to type a new one.
- 12 Tab moves to the next section. Esc, or a click outside, closes the card.

STEP 4

Glass and color. The ratings follow.

CHOOSE GLASS 1 Close

SPACER **Aluminum** Warm edge GRILLES **No grilles** With grilles

Only glass that is NFRC-certified for every part of this type (casement, fixed). Values shown for the casement; the ratings panel shows each part.

Class	Makeup	U	SHGC	VT	STC	OITC	Price	3
A Standard Often ordered	Double, low-E 4 low-E/16/4 · 15/16"	0.30	0.24	0.36	32	26	Standard	
A-1	Double, low-E, 2 coatings 4 low-E/16/4 low-E · 15/16"	0.29	0.20	0.31	32	26	Slight	
A-15	Double, low-E, alternate low-E 4 low-E/16/4 · 15/16"	0.30	0.24	0.38	32	26	Slight	
G Often ordered	Double, low-E 6 low-E/12/6 · 15/16"	0.30	0.23	0.36	—	—	Moderate	
Q	Double, low-E 6 low-E/14/4 · 15/16"	0.30	0.23	0.36	36	29	Moderate	
K	Double, low-E 8/20/4 low-E · 1-1/4"	0.31	0.25	0.36	—	—	Moderate	

2

1 Filter by spacer and grilles.

2 Only glass certified for every part of the type is listed. Our standard glass is first.

3 Budgetary, in words: Standard, Slight, Moderate, High, Higher.

Simple Detailed 5

GLASS

A · Double, low-E **Standard** Change ▾

4 low-E/16/4 · 15/16"

COLOUR

OUTSIDE 6

☒ **Black** **standard** ☐ White ☐ Charcoal Gray

☐ Moon Gray More colours ▾ 8

INSIDE 7

☒ **White** **standard** ☐ Black ☐ Charcoal Gray

☐ Moon Gray More colours ▾

4

4 Click Change on the glass to open the list above.

5 Simple shows the main ratings. Detailed adds structural, test reports and certificate numbers.

6 Color outside. Black is standard.

7 Color inside. White is standard.

✓ Within published sizes. 9

U-FACTOR 0.30 casement 0.28 fixed	SHGC 0.24 casement 0.36 fixed
STC 32 casement 31 fixed	OITC 26 casement 24 fixed
AIR INFILTRATION <0.01 cfm/ft ²	LIGHT · AIR 17.60 SF glass 7.77 SF opening

10

NFRC-certified. Air = the lowest-rated part. Light = glass area; air = glass area of the parts that open. Structural class, design pressure, water, certificates and test reports in Detailed.

8 More colors: the full range, outside and inside.

9 The size check, part by part.

10 Certified ratings of this type, part by part, with its light and air.

STEP 5

Export the schedule.

WINDOW SCHEDULE

2 Schedule sheet · PDF 36×24
3 CAD · DXF
4 Table · CSV
5 Submittal ↗

MARK	LAYOUT	WIDTH	HEIGHT	SILL	HEAD	AREA/UNIT	COUNT	TOTAL SF	GLASS
W1	Casement - Left + Fixed	5' - 0"	5' - 0"	2' - 6"	7' - 6"	25.00 SF	6	150.0	A · 4 low-
W2	Fixed over Casement - Right	3' - 0"	7' - 0"	1' - 6"	8' - 6"	21.00 SF	4	84.0	A · 4 low-
1 W3	Fixed over Hopper	2' - 6"	4' - 0"	3' - 6"	7' - 6"	10.00 SF	2	20.0	A · 4 low-
D1	Terrace door - Left + Fixed	4' - 6"	7' - 11 7/8"	—	7' - 11 7/8"	35.95 SF	1	36.0	A · 4 low-
D2	Sliding door, 2 panels (OX)	8' - 0"	7' - 6"	—	7' - 6"	60.00 SF	1	60.0	A · 4 low-
W4	Casement - Left + Fixed + Casement - Right	8' - 0"	5' - 0"	2' - 6"	7' - 6"	40.00 SF	3	120.0	A · 4 low-
Total							17	470.0	

Ratings are NFRC-certified (each value carries its CPD number) and from Intertek test reports. Sizes are checked against Vistaza's published Vi5 sizes. Budgetary guidance, not a quote.

- 1 Every type is a row. Click one to open it again.

2 Schedule sheet: the 36 × 24 sheet, every type at 1/2" = 1'-0".

3 CAD · DXF: every elevation on one floor line, plus the table.

4 Table · CSV: the schedule for a spreadsheet.

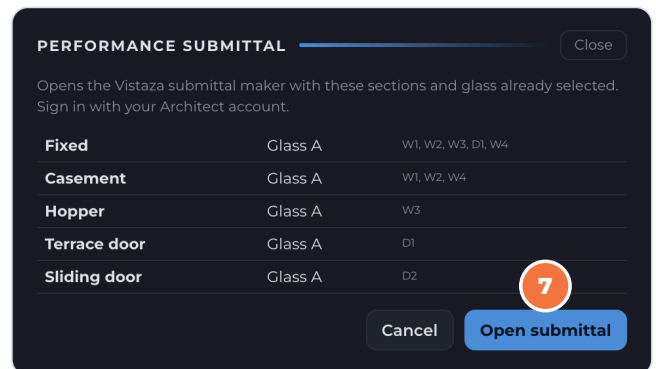
5 Submittal ↗: hands the types and glass to the Vistaza submittal maker.



- 6 The sheet opens on screen. Print / Save PDF saves it as a PDF named after the job and the date.



- 8 Lost? The ? at the top left opens a short how-to.



- 7 Check the list, then Open submittal. It opens with these sections and glass already picked; sign in with your portal account.

GOOD TO KNOW

- Doors stand on the floor: their sill stays at zero and the head is the door height.
- Ask us, in amber: outside our published Vi5 sizes. Send it; our engineering reviews it.
- Your jobs are kept in your browser. Come back on the same computer and browser to find them.
- Ratings are the certified values for the glass you picked, per part. The whole window takes its lowest part.

WHAT YOU GET

The sheet, the DXF, the table.

W1
Casement - Left + Fixed

W2
Fixed over Casement - Right

W3
Fixed over Hopper

D1
Terrace door - Left + Fixed

D2
Sliding door, 2 panels (DX)

W4
Casement - Left + Fixed + Casement - Right

Vistaza Vi5

Sample Residence
Sample Residence, New York, NY

WINDOW SCHEDULE
VISTA5 Vi5

Notes:

- 1. All dimensions are in feet and inches.
- 2. All dimensions are rounded to the nearest 1/8 inch.
- 3. All dimensions are based on the finished floor line.
- 4. All dimensions are based on the exterior face of the window.
- 5. All dimensions are based on the interior face of the window.
- 6. All dimensions are based on the center line of the window.
- 7. All dimensions are based on the top line of the window.
- 8. All dimensions are based on the bottom line of the window.
- 9. All dimensions are based on the side line of the window.
- 10. All dimensions are based on the end line of the window.

The 36 × 24 sheet, as the tool prints it. Every type at 1/2" = 1'-0" with its ratings, then the table and your title block.

WHAT YOU GET

W1
Casement - Left + Fixed

W2
Fixed over Casement - Right

W3
Fixed over Hopper

D1
Terrace door - Left + Fixed

D2
Sliding door, 2 panels (DX)

W4
Casement - Left + Fixed + Casement - Right

WINDOW SCHEDULE - VISTA5 Vi5 - Sample Residence

TYPE	LAYOUT	WIDTH	HEIGHT	SILL	HEAD	AREALMT	COUNT	TOTAL SF	GLASS	GLASS (IN)	U	SHGC	STC / OITC	LIGHT	AIR
W1	Casement - Left + Fixed	2'-0"	2'-0"	2'-0"	2'-0"	25.00 SF	8	200.0	A-4 low-E1604	1/2 IG (Ar, F, P)	C 0.30 - F 0.28	C 0.34 - F 0.36	C 32 - F 31 / C 26 - F 24	17.65 SF	7.77 SF
W2	Fixed over Casement - Right	2'-0"	2'-0"	2'-0"	2'-0"	21.00 SF	4	84.0	A-4 low-E1604	1/2 IG (Ar, F, P)	C 0.30 - F 0.28	C 0.34 - F 0.36	C 32 - F 31 / C 26 - F 24	13.95 SF	9.75 SF
W3	Fixed over Hopper	2'-0"	2'-0"	2'-0"	2'-0"	10.00 SF	2	35.0	A-4 low-E1604	1/2 IG (Ar, F, P)	H 0.30 - F 0.28	H 0.24 - F 0.36	H 32 - F 31 / H 26 - F 24	5.85 SF	1.74 SF
D1	Terrace door - Left + Fixed	4'-0"	7'-11 3/4"	-	7'-11 3/4"	35.95 SF	1	36.0	A-4 low-E1604	1/2 IG (Ar, F, P)	D 0.29 - F 0.28	D 0.27 - F 0.36	D 29 - F 31 / D 26 - F 24	25.24 SF	16.55 SF
D2	Sliding door, 2 panels (DX)	8'-0"	7'-0"	-	7'-0"	60.00 SF	1	60.0	A-4 low-E1604	1/2 IG (Ar, F, P)	0.28	0.34	30 / 26	47.45 SF	21.56 SF
W4	Casement - Left + Fixed + Casement - Right	8'-0"	0'-0"	2'-0"	2'-0"	40.00 SF	3	120.0	A-4 low-E1604	1/2 IG (Ar, F, P)	C 0.30 - F 0.28	C 0.34 - F 0.36	C 32 - F 31 / C 26 - F 24	27.89 SF	16.96 SF
TOTAL							17	470.0							

Ratings: NFRC-certified (CPI numbers in the CSI) and Intertek test reports. 1 drawing unit = 1 inch. Elevations seen from the exterior. Vistaza - plans@vistaza.com

The DXF, opened in CAD: every elevation on one floor line, and the table. One drawing unit is one inch.

Table · CSV

One row per type: mark, layout, sizes, sill and head, count and areas, glass, U-factor, SHGC, STC / OITC, light and air, color, location, the size check and the NFRC certificate numbers.

Open it.

architect.vistaza.com/window-schedule

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

architect@vistaza.com · 929-668-2340

6007 16th Ave, Suite 201 · Brooklyn, NY 11204

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architect@vistaza.com
929-668-2340

6007 16th Ave, Suite 201
Brooklyn, NY 11204

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Charlotte, Nashville: Vi5 windows, row after row.