

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

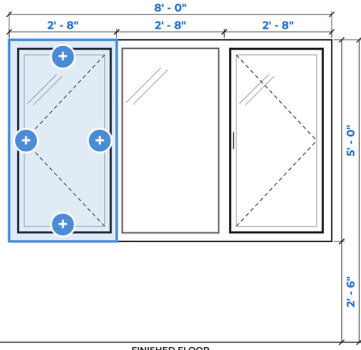
Door + sidelight

Door + transom

Sliding door OX

Sliding door XO

Sliding door OXOX



Section 2' - 8" × 5' - 0"

Fixed

Casement

Hopper

Door

HINGE · SEEN FROM OUTSIDE

Left Right

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

Remove section

FINISHED FLOOR

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	SHGC
0.30 casement	0.24 casement
0.28 fixed	0.36 fixed
STC	OITC
32 casement	26 casement
31 fixed	24 fixed
AIR INFILTRATION	LIGHT · AIR
<0.01 cfm/ft ²	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.

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

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 + 4 low-E/16/4 · 15/16"

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, air = 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 colour**

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.

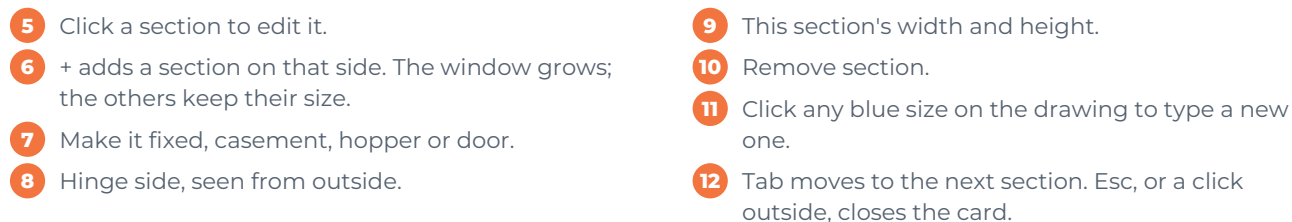
The panel lists several window types with icons and dimensions. W1 (5' - 0" x 5' - 0") and W2 (3' - 0" x 7' - 0") are marked 'Published'. W3 (2' - 6" x 4' - 0") is marked '! Ask us'. D1 (4' - 6" x 7' - 11 7/8") and D2 (8' - 0" x 7' - 6") are marked 'Published'. W4 (3' - 0" x 5' - 0") is marked 'Published'. 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, with 2 types). Two windows are listed: W1 · Casement · 2' - 6" x 5' - 0" and W2 · Fixed · 3' - 0" x 5' - 0". Both are marked 'Published'. Callout 8 points to the checkbox next to W1. Callout 9 points to the 'Add selected' button. A 'Cancel' button is also present. The text '1 selected' is shown at the bottom left.

- 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.

Size it. Then shape it on the drawing.

- 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.



STEP 4

Glass and colour. 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 2	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	

1 Filter by spacer and grilles.2 Only glass certified for every part of the type is listed. Our standard glass is first.3 Price 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 Colour outside. Black is standard.7 Colour inside. White is standard.

✓ Within published sizes. 9

U-FACTOR 0.30 casement 0.28 fixed	SHGC 0.24 casement 0.36 fixed	10
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	

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 colours: 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.

PERFORMANCE SUBMITTAL Close

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

Fixed	Glass A	W1, W2, W3, D1, W4
Casement	Glass A	W1, W2, W4
Hopper	Glass A	W3
Terrace door	Glass A	D1
Sliding door	Glass A	D2

7 Cancel Open submittal

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.
- Your jobs are kept in your browser. Come back on the same computer and browser to find them.
- Ask us, in amber: outside our published Vi5 sizes. Send it; our engineering reviews it.
- 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
VISTAZA 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.
- 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 centerline of the window.
- 7. All dimensions are based on the face of the window.
- 8. All dimensions are based on the edge of the window.
- 9. All dimensions are based on the corner of the window.
- 10. All dimensions are based on the top of the window.
- 11. All dimensions are based on the bottom of the window.
- 12. All dimensions are based on the side of the window.
- 13. All dimensions are based on the end of the window.
- 14. All dimensions are based on the middle of the window.
- 15. All dimensions are based on the top edge of the window.
- 16. All dimensions are based on the bottom edge of the window.
- 17. All dimensions are based on the left edge of the window.
- 18. All dimensions are based on the right edge of the window.
- 19. All dimensions are based on the front edge of the window.
- 20. All dimensions are based on the back edge 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 - VISTAZA 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 top 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, colour, 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.

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Charlotte, Nashville: Vi5 windows, row after row.