PDX Mobile Window and Door Screens, LLC
DIY Window Screen Kit Measuring Form

360-980-2440 | pdxcustomscreens@gmail.com | www.pdxscreens.com

Watch Video
Scan to watch video instructions and complete this form

OPTION 1 — MEASURING AN EXISTING SCREEN

Use this option if you have an identical window with a screen that fits.
Important: If the frame is damaged or bent, measure only the side that is still straight and intact. If both the short and long sides are damaged, do not use this option. Use Option 2 instead.

Width _____ in + _____ fraction **Height** _____ in + _____ fraction
Don't skip the fraction. Write 0 if it's an exact inch.

Frame Thickness (check one):
◯ 5/16" ◯ 3/8" ◯ 7/16"

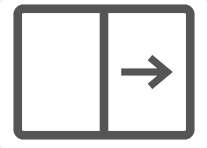
Hardware Location (pull tabs and leaf springs): which edge of your existing screen has them?
◯ Short side ◯ Long side

Quantity _____ Notes: _____

OPTION 2 — MEASURING YOUR WINDOW FOR A NEW SCREEN

If Option 1 does not apply, follow Steps 1–5 below to measure the window for a new screen. Our kits are made for standard vinyl windows.

Step 1. SIDE-TO-SIDE SLIDING WINDOWS
(Horizontal sliding windows)



Side-to-Side Sliding Window
The window slides left and right.

Width _____ in + _____ fraction **Height** _____ in + _____ fraction
Don't skip the fraction. Write 0 if it's an exact inch.

Frame Thickness (check one):
◯ 5/16" ◯ 3/8" ◯ 7/16"

Hardware: pull tabs and leaf springs go on the height pieces (left and right sides) of the frame. Nothing to measure.

Quantity _____ Notes: _____

Step 2. SINGLE HUNG / UP-DOWN WINDOWS
(Vertical sliding windows)



Single Hung Window
Typically the bottom sash slides up and down.

Width _____ in + _____ fraction **Height** _____ in + _____ fraction
Don't skip the fraction. Write 0 if it's an exact inch.

Frame Thickness (check one):
◯ 5/16" ◯ 3/8" ◯ 7/16"

Hardware: pull tabs and leaf springs go on the width pieces (top and bottom) of the frame. Nothing to measure.

Quantity _____ Notes: _____

Print this form and complete it while watching the measuring video. Transfer your measurements to the order page on our website.

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OPTION 2 — MEASURING YOUR WINDOW (continued)

Step 3. FRAME COLOR

Indicate the color of the frame you would like:

- ◯ White
- ◯ Beige

Step 4. SCREEN MESH TYPE

Indicate the mesh type you would like with your screen kit:

- ◯ Standard Fiberglass
- ◯ Extra Strength
- ◯ Super Screen
- ◯ Invisible Screen
- ◯ Pet Screen

Step 5. ADDITIONAL SCREENS

For each additional size, check how you measured and fill in all fields.

Screen 2

Measured from:

- ◯ Existing screen (Option 1)
- ◯ Side-to-side sliding window
- ◯ Single hung window

Width _____ in + _____ fraction **Height** _____ in + _____ fraction

Don't skip the fraction. Write 0 if it's an exact inch.

Frame Thickness (check one):

- ◯ 5/16"
- ◯ 3/8"
- ◯ 7/16"

Hardware Location (existing screen only):

- ◯ Short side
- ◯ Long side

Frame Color:

- ◯ White
- ◯ Beige

Mesh Type: _____ **Quantity** _____

Screen 3

Measured from:

- ◯ Existing screen (Option 1)
- ◯ Side-to-side sliding window
- ◯ Single hung window

Width _____ in + _____ fraction **Height** _____ in + _____ fraction

Don't skip the fraction. Write 0 if it's an exact inch.

Frame Thickness (check one):

- ◯ 5/16"
- ◯ 3/8"
- ◯ 7/16"

Hardware Location (existing screen only):

- ◯ Short side
- ◯ Long side

Frame Color:

- ◯ White
- ◯ Beige

Mesh Type: _____ **Quantity** _____

Additional Notes:

_____

_____

CUSTOMER INFORMATION

Order Number (if applicable): _____

Name: _____

Address: _____

Phone: _____ Email: _____

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