LITELÜVR® · RADIANT BLINDS, LLC

Window Measurement Worksheet

A step-by-step guide to measuring your windows for LiteLüvr® window-integrated lighting shutters.

WHAT YOU'LL RECORD

1. Mount inside or outside
2. Width 3 places
3. Height 3 places
4. Depth to nearest obstruction
5. Diagonals 2, to check for square

BEFORE YOU BEGIN

Gather three things

1. **Steel tape measure**
   Cloth or vinyl tapes stretch and give false readings.
2. **Pencil**
   So you can correct a number without starting over.
3. **This worksheet**
   Printed, or fill it in right on your screen.

ACCURACY MATTERS

Five rules for a perfect fit

01 Measure to the nearest ⅛ inch. Write down exactly what the tape reads — don't round up or down.

02 Measure more than once. Three widths, three heights, and two diagonals for every window.

03 Make no deductions. Give us the true opening. Fit allowances are built in at the factory.

04 Measure every window on its own, even windows that look identical. Houses settle unevenly.

05 Width first, then height. Always list width × height, in inches, in that order.

STEP 1

Inside mount or outside mount?



Inside mount

The shutter frame sits inside the window opening for a clean, built-in look. Best when the opening has enough depth and is reasonably square.



Outside mount

The frame mounts on the trim or wall around the opening. A good choice when the opening is shallow, out of square, or has handles that stick out.

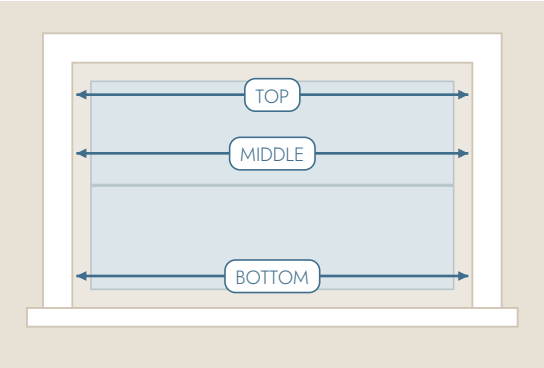
Not sure which is right? Measure for an inside mount and fill in every box — your LiteLüvr dealer will help you choose when they verify your measurements.

How to measure

Record each number on the window cards that follow. All measurements in inches.

STEP 2

Measure the width

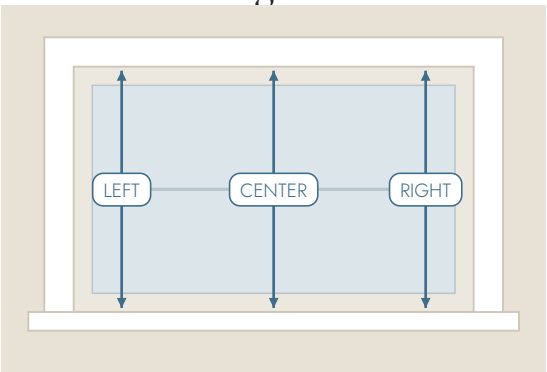


Inside mount: measure from inside edge to inside edge at the top, middle, and bottom of the opening. Use the smallest of the three.

Outside mount: measure the full area you want covered (usually the outside edges of the trim) at the same three places. Use the largest.

STEP 3

Measure the height



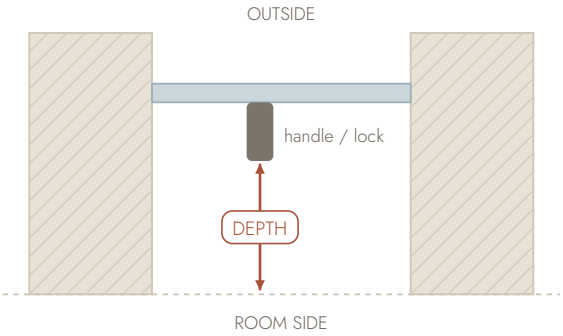
Inside mount: measure from the sill to the top of the opening on the left, center, and right. Use the smallest of the three.

Outside mount: measure from where you want the frame to start to where you want it to end, at the same three places. Use the largest. Note it if there's no sill.

STEP 4

Measure the depth

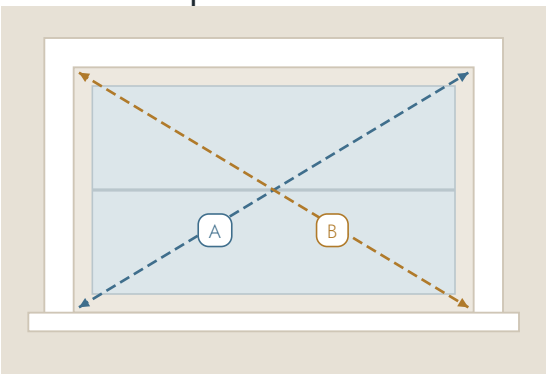
seen from above



Measure from the front (room-side) edge of the opening straight back to the first thing that sticks out — a crank handle, lock, alarm sensor, or tile edge. LiteLüvr louvers need room to tilt freely, so your dealer will confirm the depth works for the 3½-inch louver.

STEP 5

Check for square



Measure corner to corner both ways (A and B). If the two numbers differ by more than ⅜ inch, the opening is out of square. Just note it — your dealer may recommend an outside mount or a frame style that hides the difference.

Wide windows

LiteLüvr panels are up to about 36″ wide. Give us the full opening — we plan the panel layout.

Tall windows

Over about 60″ tall? A divider rail adds strength and lets the lower section be lit on its own.

Installation

Panels install like standard plantation shutters, with one cord per panel. Your dealer handles the rest.

Your windows

Fill in one card per window. Type right into the boxes, or print and write by hand. All measurements in inches.

PROJECT DETAILS

Name | Phone | Date measured

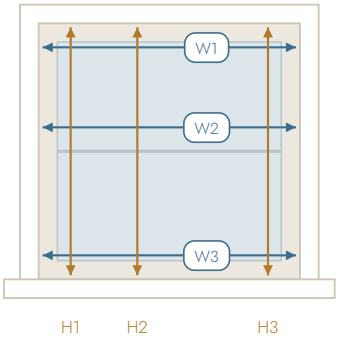
Address | Email

Measured by | LiteLüvr dealer (if known)

Window 1

ROOM / LOCATION

☐ Inside mount ☐ Outside mount



Widths: top to bottom · Heights: left to right

Width — W1 · Top | W2 · Middle | W3 · Bottom | WIDTH TO USE

Height — H1 · Left | H2 · Center | H3 · Right | HEIGHT TO USE

Depth — To obstruction | Diagonals: Diagonal A | Diagonal B

Watch for: ☐ Crank/handle ☐ Lock ☐ Alarm sensor ☐ Tile/trim in opening ☐ No sill

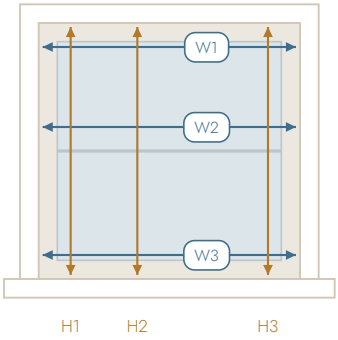
Options: ☐ Divider rail — height to center: | Next to window #

Notes

Window 2

ROOM / LOCATION

☐ Inside mount ☐ Outside mount



Widths: top to bottom · Heights: left to right

Width — W1 · Top | W2 · Middle | W3 · Bottom | WIDTH TO USE

Height — H1 · Left | H2 · Center | H3 · Right | HEIGHT TO USE

Depth — To obstruction | Diagonals: Diagonal A | Diagonal B

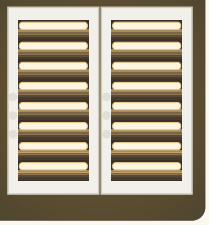
Watch for: ☐ Crank/handle ☐ Lock ☐ Alarm sensor ☐ Tile/trim in opening ☐ No sill

Options: ☐ Divider rail — height to center: | Next to window #

Notes

When you're finished

Save this PDF (or snap a clear photo of each page) and send it to your LiteLüvr dealer. These numbers let us prepare your quote. Before anything is made, your dealer verifies every opening in person — so don't worry about getting it perfect.



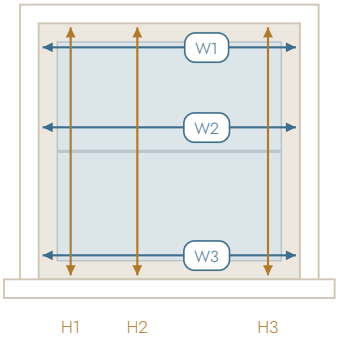
Your windows, continued

More than five windows? Print this page again for each additional set of three.

Window 3

ROOM / LOCATION

☐ Inside mount ☐ Outside mount



Widths: top to bottom · Heights: left to right

Width — W1 · Top | W2 · Middle | W3 · Bottom | WIDTH TO USE

Height — H1 · Left | H2 · Center | H3 · Right | HEIGHT TO USE

Depth — To obstruction | Diagonals | Diagonal A | Diagonal B

Watch for ☐ Crank/handle ☐ Lock ☐ Alarm sensor ☐ Tile/trim in opening ☐ No sill

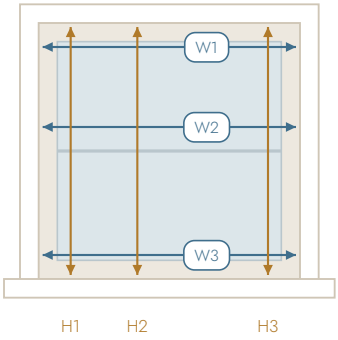
Options ☐ Divider rail — height to center: | Next to window #

Notes

Window 4

ROOM / LOCATION

☐ Inside mount ☐ Outside mount



Widths: top to bottom · Heights: left to right

Width — W1 · Top | W2 · Middle | W3 · Bottom | WIDTH TO USE

Height — H1 · Left | H2 · Center | H3 · Right | HEIGHT TO USE

Depth — To obstruction | Diagonals | Diagonal A | Diagonal B

Watch for ☐ Crank/handle ☐ Lock ☐ Alarm sensor ☐ Tile/trim in opening ☐ No sill

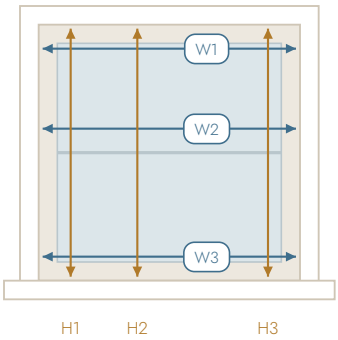
Options ☐ Divider rail — height to center: | Next to window #

Notes

Window 5

ROOM / LOCATION

☐ Inside mount ☐ Outside mount



Widths: top to bottom · Heights: left to right

Width — W1 · Top | W2 · Middle | W3 · Bottom | WIDTH TO USE

Height — H1 · Left | H2 · Center | H3 · Right | HEIGHT TO USE

Depth — To obstruction | Diagonals | Diagonal A | Diagonal B

Watch for ☐ Crank/handle ☐ Lock ☐ Alarm sensor ☐ Tile/trim in opening ☐ No sill

Options ☐ Divider rail — height to center: | Next to window #

Notes