



Roman Shades Pricing Information

A Flat Roman Shade is completely flat when lowered but when raised, they fold into even stacks.

A Hobbled Roman Shade is a traditional design with cascading folds for fullness.

A Relaxed Roman shade is flat when lowered, but when lifted, the fabric pulls into a “smile” as it stacks.

A London Shade is like the relaxed shade, but it has inverted pleats that come in 10” from each side.

Flat



Flat Roman Shade

\$24 / per sq. ft. – Standard Lining
\$27 / per sq. ft. – Blackout Lining

***Add 15” to the length of the shade to calculate the yardage needed.**

Hobbled



Hobbled Roman Shade

\$27 / per sq. ft. – Standard Lining
\$30 / per sq.ft. – Blackout Lining

***Double the length of the shade, then add 15” to the length of the shade to calculate yardage needed.**

Relaxed



Relaxed Roman Shade Pricing

\$24 / per sq. ft. – Standard Lining
\$27 / per sq.ft. – Blackout Lining

***Add 25” to the length of the shade to calculate the yardage needed.**

London



London Roman Shade

\$27 / per sq. ft. – Standard Lining
\$30 / per sq. ft. – Blackout Lining

***Add 30” to the width and 30” to the length of the shade to calculate the yardage needed.**

Important: If you are doing a stationary or faux shade, add 18’ to the finished length and then use that length to calculate the Labor and the Yardage for the shade.

How to calculate the labor price for a shade.

Multiply the width x length of the shade and divide by 144. This will give you the number of square feet.

Example:

24" wide x 36" high - Flat Roman Shade with standard lining

1. Multiply the width by total length: $24 \times 36 = 864$
3. Divide $864 / 144 = 6$ square feet * always round up to the nearest whole number.
4. Multiply the square feet by the labor charge : $6 \times \$24 / \text{sq foot} = \144

How to calculate the yardage needed for a shade.

Based on the shade style, add the appropriate number of inches to the length of your shade and divide by 36". If the shade is over 48" wide, you will need 2 widths of fabric.

Example:

24" wide x 36" high – Flat Roman Shade

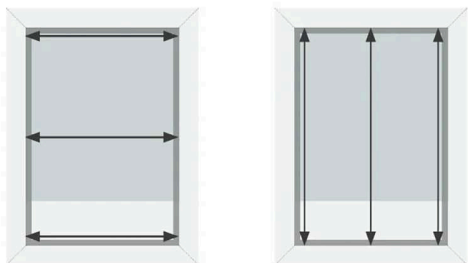
1. Add 15" to the length of the shade to get. $36 + 15 = 51$ "
2. Divide 51" by 36" = 1.4 yard - round up to 1.5 to be safe.
3. If your shade was over 48" wide, you would need 1.5×2 or 3 yards total.

- **Important:** If you are doing a stationary shade, add 18' to the finished length and then use that length to calculate the Labor and the Yardage for the shade.

What information we need to know in order to price out your shade:

1. **Style of Shade:** Flat, Hobbled, Relaxed or London
2. **Is your Shade going to be Functional or Stationary?**
3. **Width and Length of Shade**
4. **Inside or Outside Mount**
5. **Type of Lining:** Standard or Blackout
6. **Pull Type / Location:** Cord lock or continuous chain and Right or Left * if your shade is stationary , there is no cord.
7. **Fabric Selection**

HOW TO MEASURE FOR ROMAN SHADES?



INSIDE MOUNT
creates a built-in look
requires a minimum of 1 1/2" depth

WIDTH First, measure the top, middle and bottom of the window.
Take the **smallest** number of the three.

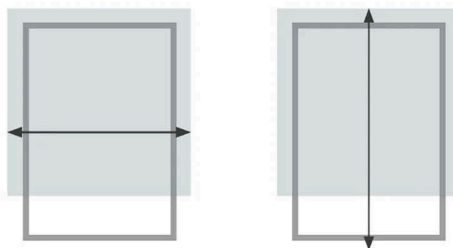
Do not skip this step because most windows are not perfect rectangles

Then, round the number to nearest 1/8"
Width = Rounded number - 1/2"

HEIGHT First, measure the top, middle and bottom of the window.
Take the **largest** number of the three.

Do not skip this step because most windows are not perfect rectangles

Then, round the number to nearest 1/8"
Height = Rounded number



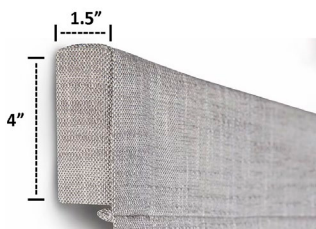
OUTSIDE MOUNT
creates a larger window appearance
requires a minimum of 1 1/4" flat surface above the window

WIDTH First, measure the width you would like to cover
Adding 3" (1 1/2" on each side) is recommended if space allows

Then, round the number to nearest 1/8"
Width = Rounded number

HEIGHT First, measure the height you would like to cover
A minimum of 1 1/4" flat surface above the window is required for mounting brackets

Then, round the number to nearest 1/8"
Height = Rounded number



* **FYI** : When doing an outside mount roman shade, our standard return is 1.5", and the fabric comes down 4". Please specify if you need it a different return.

FYI: When doing an outside mount roman shade, we recommend going out at least 1" on either side and 3" above the window frame.

If you need a custom quote for a Roman Shade, you can click on the link below to fill out a quote request form online:

<https://goemdee.com/roman-shades-quote-request-form/>

Control Type: Cord Lock vs. Continuous Chain



Cord Lock
Included in price



Continuous Chain*
add \$100 up to 36" wide
(+\$25 / foot over 36")

***If your shade is over 42" wide, you must do the continuous chain because the cord will not lock.**

**Please specify which side you want the control.
We will put the control on the right if you do not specify.**

**The continuous chain is available
in Bronze, Gold, Nickel or White.
See Below:**

