

For a roman shade quote, please provide us with the following:

- Measurements A, B \& C (C is for arch windows)
- Specify inside mount OR outside mount
- The stacking height of shades is noted on the second page. Note: for arched shades, the shade can not raise within the arch surface, only below.
- If you have a fabric chosen, send us a direct link to your fabric choice
- If you want other details such as a banding on the sides or bottom, tell us and send us any inspiration photo that you are wishing to mimic
- Specify lining preference (light filtering or room darkening)
- Cord pull preference
- Send us a picture of your windows, including both the floor and ceiling, taking the picture straight on
- Tell us more about your project that might not have been covered in the above mentioned


## FOR A QUOTE PLEASE PROVIDE MEASUREMENTS A \& B

## OUTSIDE MOUNT

Width: Measure the EXACT width of the window frame.
The workroom will add an additional 3 " to the overal width for proper light coverage.

Length: Measure the EXACT length from the top of the window frame to the sill or the bottom of the window casing. The workroom will add an additional $5^{\prime \prime}$ to the length ( 4 " will be along the top, so that the cord lock clears any moldings. $1^{1 "}$ will be along the bottom for proper light coverage)


Outside Mount


Inside Mount

## Roman Shade estimated stacking Information

Roman shade stacking size will vary with each material selection and control system.

NOTES: Side-by-side shades that need matching folds must be specified as such, although an exact match may not be possible, even when specified

ESTIMATED STACKING

| finished shade <br> length up to: | stacking height when <br> shade is in up position |
| :---: | :---: |
| $48^{\prime \prime}$ | $9^{\prime \prime}-10^{\prime \prime} \mathrm{L}$ |
| $72^{\prime \prime}$ | $10^{\prime \prime}-11^{\prime \prime} \mathrm{L}$ |
| $96^{\prime \prime}$ | $11^{\prime \prime}-12^{\prime \prime} \mathrm{L}$ |
| $120^{\prime \prime}$ | $12^{\prime \prime}-13^{\prime \prime} \mathrm{L}$ |
| $144^{\prime \prime}$ | $13^{\prime \prime}-15^{\prime \prime} \mathrm{L}$ |



for outside mount shades, tell us measurements $A, B \& C$, along with a picture of your window (include both floor AND ceiling)

for inside mount shades, tell us measurements $A, B \& C$, along with a picture of your window (include both floor AND ceiling)

