URBANVIBES



Lookbook







1. Draperies

Custom draperies provide design detail, light control, insulation and sound absorption. The Comfort Collection has eight styles of drapes, many with coordinating valances. The following pages describe those styles in detail.





1.1 Double Fold Pleat

250% Fullness

For a contemporary look, the Double Pleat is immensely popular and perfect for decorative and traversing purposes. It looks great with all fabrics (note: sheers look best in Triple Pleat style). Available in Pinch pleat, Tulip Pleat and Euro Pleat.

Specs

Fullness: 250% Header height: 4" or 6" Pleat depth: 1³/₈"

Single bottom hem: $3^{1}/_{8}$ " height

Side hem: 1" wide

Adjustable hooks

Most of our pleated draperies have adjustable nylon hooks sewn into the back of the pleats. These sliding/locking hooks give you the ability to easily adjust for uneven flooring and different hardware.

Valance

Add a coordinating valance treatment to complement your style. Use as an insert between panels, or as a valance on a double rod, double track, or traverse rod. Most of the specifications are the same as the same style drapery.

Exceptions are:

- \bullet Single bottom hem: $1^1/_2$ " height
- Side hem: 3/4" wide

Important

- Position of pleats and seams cannot be specified.
- In both 4" and 6" header height, the 3³/₄" sized hook is placed at the top of the pleat/header.
- Use 6" header height for all hardware, use 4" only for decorative rods/tracks.
- Hardware not included.
- Hook placement cannot be specified when ordering. The standard setting is ½"

4" header Double Fold Pleat



6" header Double Fold Pleat





Draperies • Double Fold Pleat • Roman Shades • Pillows

1.2 Triple Fold Pleat

300% Fullness

For a formal or traditional look, opt for the Triple Pleat in sheer or lightweight fabrics. This style is perfect for both decorative and traversing purposes. Available in Pinch pleat and Euro Pleat.

Specs

Fullness: 300%

Header height: 4" or 6" Pleat depth: $1^1/_4$ "

Single bottom hem: 31/8" height

Side hem: 1" wide

Adjustable hooks

Most of our pleated draperies have adjustable nylon hooks sewn into the back of the pleats. These sliding/locking hooks give you the ability to easily adjust for uneven flooring and different hardware.

Valance

Add a coordinating valance treatment to complement your style. Use as an insert between panels, or as a valance on a double rod, double track, or traverse rod. Most of the specifications are the same as the same style drapery.

Exceptions are:

• Single bottom hem: 11/2" height

• Side hem: 3/4" wide

Important

- Position of pleats and seams cannot be specified.
- In both 4" and 6" header height, the 3³/₄" sized hook is placed at the top of the pleat/header.
- Use 6" header height for all hardware, use 4" only for decorative rods/tracks.
- Hardware not included.
- Hook placement cannot be specified when ordering. The standard setting is ½"

4" header Triple Fold Pleat





Draperies \bullet Tripple Fold Pleat \bullet Roman Shades \bullet Pillows

1.3 Euro Pleat

250% or 300% Fullness

The Euro Pleat (a.k.a. Top Pleat, Crown Pleat, or Parisian Pleat), is a universal pleat style as it's suitable for all fabric weights and patterns. The top of the pleat is tacked, while the bottom is left open, ensuring a clean uninterrupted flow from the top of the drapes to the floor. The spacing between the pleats allows the fabric to fall in beautiful deep waves and this lends to the popularity of this contemporary style.

Adjustable hooks

Most of our pleated draperies have adjustable nylon hooks sewn into the back of the pleats. These sliding/locking hooks give you the ability to easily adjust for uneven flooring and different hardware.

Specs

Fullness: 250% or 300% Header height: 4" or 6" Single bottom hem: 3¹/₈" height Side hem: 1" wide

Valance

Add a coordinating valance treatment to complement your style. Use as an insert between panels, or as a valance on a double rod, double track, or traverse rod. Most of the specifications are the same as the same style drapery.

Exceptions are:

Single bottom hem: 1¹/₂" height
Side hem: ³/₄" wide

- Position of pleats and seams cannot be specified.
- In both 4" and 6" header height, the 3³/₄" sized hook is placed at the top of the pleat/header.
- Use 6" header height for all hardware, use 4" only for decorative rods/tracks.
- Hardware not included.
- Hook placement cannot be specified when ordering. The standard setting is ½"



250% Fullness



300% Fullness



Draperies • Euro Pleat • Roman Shades • Pillows



1.4 Wave

200% Fullness

The Wave Drapery displays a consistent "S" wave (with special carriers in a track system) and a tight stack. The defined, clean drapery always holds its distinctive look because of the shape retaining header. The equally spaced S-Waves, from ceiling to floor, give an elegant upgrade to any interior.

Specs

Fullness: 200% Header Height: $3^{1}/_{8}$ " Single bottom hem: $3^{1}/_{8}$ " Side hem: $1^{1}/_{4}$ "

Nylon Hooks, not Snaps

Our Wave Drapery is attached with easy to install nylon hooks (not snaps). These are pre-placed in the header at a set distance (depending on fullness, see below).

200% fullness

Recommended for medium & heavyweight fabrics. This fullness results in fewer yet more modern looking, dramatic waves.

Important

- Wave Drapes have a front and back that need clearance from the window/wall/window sill. The clearance needed will depend on the selected fullness.
- 200% fullness needs a front and back clearance of at least 3³/₈" on both sides.



200% Fullness



1.5 Grommets

200% Fullness

Grommet Drapery provide a casual and modern feel to a room. They are best used for stationary, decorative puposes. If used as traversing drapes, be aware of bracket placements. The $1\frac{1}{2}$ " grommets pair well with a rod up to $1\frac{1}{8}$ " in diameter, where as the $2\frac{1}{2}$ " grommets are great with a rod up to 2" in diameter.

Specs

Fullness: 200%

Top of grommet starts at $\frac{3}{4}$ " Single bottem hem: $3\frac{1}{8}$ " height

Side hem: 1" wide

The distance between each grommet (outside to outside) is approximately 7".

Valances

Add a coordinating valance treatment to complement your style. Use as an insert between panels, or as a valance on a double rod, double track, or traverse rod. Most of the specifications are the same as the same style drapery.

Exceptions are:

ullet Single bottom hem: $1^1/_2$ " height

• Side hem: ³/₄" wide

Important

- Position of grommets and seams cannot be specified.
- Hardware not included.

Grommet options

Choose between a 1½" or 2½" grommet (inside diameter).

Grommet options 1½"





Grommet color options 2½"





1.6 Rod Pocket

200% Fullness

Rod Pocket (Top)

The Rod Pocket is a casual style, perfect for lightweight or sheer fabrics. Ideal for places where you may have projection restrictions. This drapes is used for decorative purposes only as they do not traverse well.

Specs

No frill

Fullness: 200% Single hem: 3½" height Side hem: 1" wide Pocket size: 3"

1.7 Rod Pocket Top & Bottom

200% Fullness

This style is ideal for privacy draperies on doors.

Specs

Fullness: 200%
Single hem: 31/8" height
Side hem: 1" wide
Top & Bottom pocket sizes: 1"

No frill

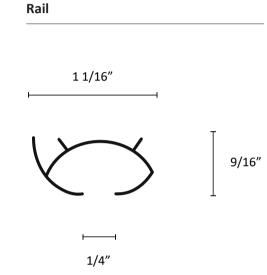




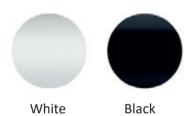
Draperies • Rod Pocket • Roman Shades • Pillows

2. The Basic Rail

The Basic Rail is suitable for all Pleated and Wave drapery styles. The Rail is suitable for both traversing as well as decorative options.

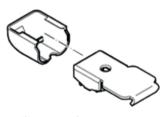




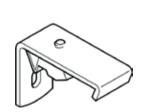


Rail Brackets

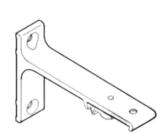
The Basic rails comes with both ceiling and wall brackets.



Ceiling Brackets



Wall Brackets
13/8" *



Wall Bracket Wave 2%6" for 180% 335%4" for 200% / 235% *

Connectors

Rails will be shipped in equal increments of max. $46\frac{3}{8}$ " per piece.



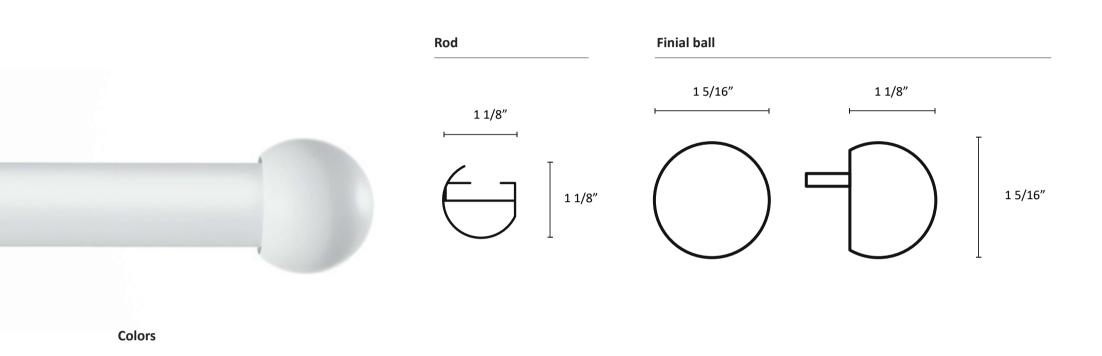
^{*} Distance wall to carriers

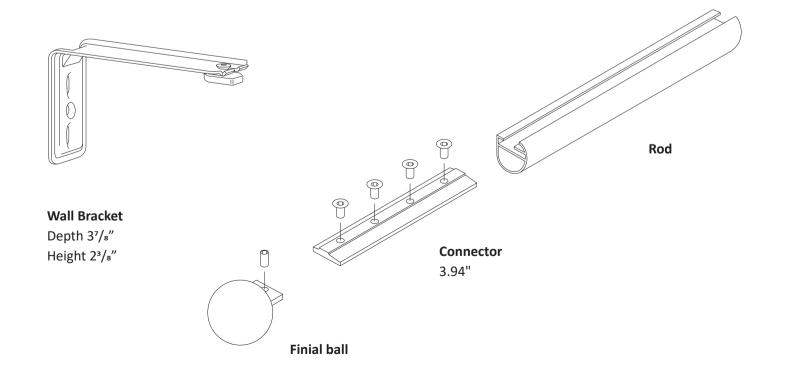
The Basic Rod

White

Black

- Rails and Rods are shipped together with the drapery.
- Rails and Rods cannot be curved.
- Rails and Rods can only be ordered in combination with drapery.
- Rails with a width over 46\(^3\)\(^8\)" will be spliced and connectors will be included.
- Rails will ship with the correct number of brackets and the carriers placed in the rail.
- Rails & Draperies must be ordered at the same width.









No Pattern Interruption

3. Roman Shades

Transform a room with roman shades. Whether it's a modern clean look, or a casual softness you desire, the Comfort Collection has it all.

From sheer romans transforming natural light, to rich jacquards evoking the elegance of old European estates, the shade styles in the Comfort Collection are sure to please every taste and every budget.



3.1 Knife Pleat

Unlined

This shade has a classic look for contemporary homes. The rods are stitched onto the window side of the shade in the same fabric as the roman shade at even intervals of 7-8". This style is an excellent choice for both plain and large scale patterns that look best uninterrupted. Suitable for both inside and outside mounting.

Special Bottom Segment

To keep your customer's roman shades looking good for years, we have devised a special bottom segment which pulls up behind all of the shade folds when the shade is raised, protecting all of the folds from sunlight and uneven sun discoloration. This segment is done on every style of our shades.

Seamless

For seamless roman shades, check the width of the chosen fabric on the back of your fabric sample. The width of the actual fabric minus 5" will be the maximum available seamless roman shade.

Specs

Side and bottom hems: $1^{1}/_{2}^{"}$ wide Height of top hem with velcro: $1^{1}/_{8}^{"}$

Stack height

The stack height on a 40" high roman is approximately 7". Every additional 20" height adds 2-3" in stack height.

Available sizes

The maximum width for roman shades is 104". The other size limitations depend on the operating system of choice, see page 44 and onward.

We have a special Outside Mount Option available for this shade model, where the fabric comes off the back of the headrail!

Rods

The roman shade is made with round fibreglass rods.

Fixation clips

Fixation clips are used on roman shades to attach the rods firmly to the fabric to prevent small creases. The fixation clips can be manually adjusted on the rods which makes it easy to adjust the fabric tension on the rods.



Add a Valance

Add a fabric valance to give it a polished look. The valance will be made to match the size of the top segment of the shade. We provide free automatic pattern matching!

- Shades wider than one fabric width will be made with offset seams. The shades will be seamed vertically in three panels. There will be one larger section in the center with two smaller, equally sized, segments on the sides (25%-50%-25%).
- When ordering for multiple windows in one room, we will create a set from the top down to assure uniformity in lining up the rods and patterns.
- Coated fabrics are now truly room darkening with our new blackout seams.

3.2 Knife Pleat

Lined

In this style, the rods are sewn into the lining of the shade to allow for a smooth front shade. This solution is ideal for patterns, leaving them uninterrupted. Suitable for both inside and outside mounting.

Special Bottom Segment

To keep your customer's roman shades looking good for years, we have devised a special bottom segment which pulls up behind all of the shade folds when the shade is raised, protecting all of the folds from sunlight and uneven sun discoloration. This segment is done on every style of shades.

Seamless

For seamless roman shades, check the width of the chosen fabric on the back of your fabric sample. The width of the actual fabric minus 5" will be the maximum available seamless roman shade. Shades wider than one fabric width will be made with offset seams.

Specs

Side and bottom hems: $1^1/_2$ " wide Height of top hem with velcro: $1^1/_8$ "

Stack height

The stack height on a 40" high roman is 7". Every additional 20" height adds 2-3" in stack height.

Available sizes

The maximum width for roman shades is 104". The other size limitations depend on the operating system of choice, see page 44 and onward.

We have a special Outside Mount Option available for this shade model, where the fabric comes off the back of the headrail!

Rods

The roman shade is made with round fibreglass rods.

Fixation clips

Fixation clips are used on roman shades to attach the rods firmly to the fabric to prevent small creases. The fixation clips can be manually adjusted on the rods which makes it easy to adjust the fabric tension on the rods.

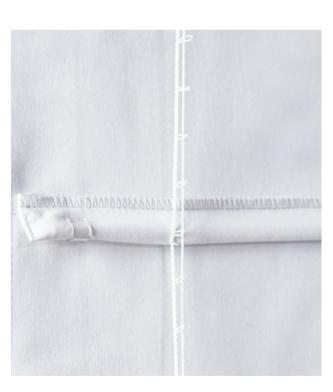


Light Filtering Lining is stitched to the main fabric along the entire width of the rod.

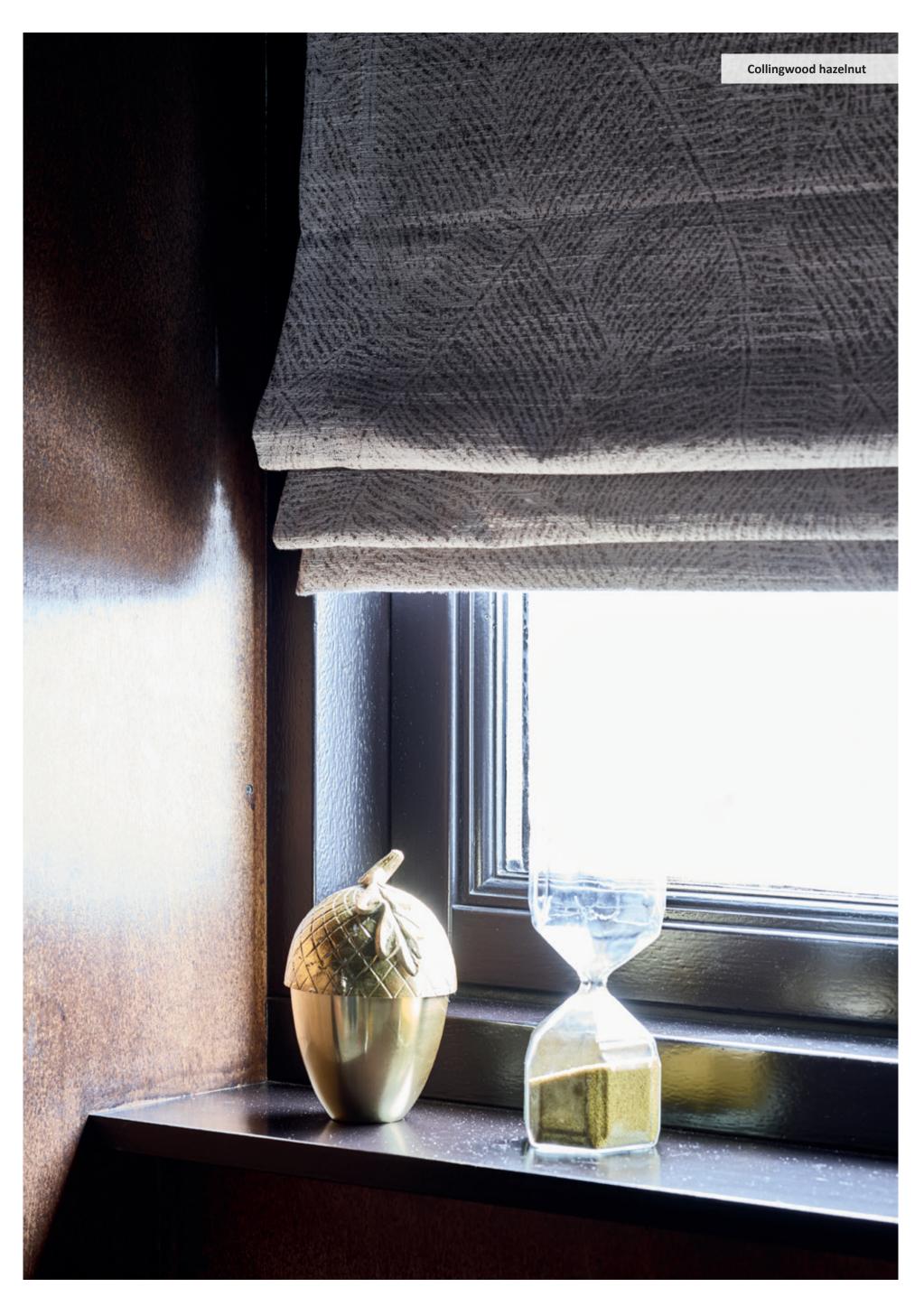
Add a Valance

Add a fabric valance to give it a polished look. The valance will be made to match the size of the top segment of the shade. We provide free automatic pattern matching!

- Shades wider than one fabric width will be made with offset seams. The shades will be seamed vertically in three panels. There will be one larger section in the center with two smaller, equally sized, segments on the sides (25%-50%-25%).
- When ordering for multiple windows in one room, we will create a set from the top down to assure uniformity in lining up the rods and patterns.



Blackout Lining is attached with special blackout stitching. Any pinholes are always covered by another layer of fabric.



Draperies • Roman Shades • Knife Pleat Lined • Pillows



3.3 Soft Fold

Lined Only

The soft flow of this style is created by hobbling the face fabric onto the lining at regular 7" intervals. Please note that when using a pattern with a large repeat, the pattern will be interrupted at each fold.

Special Bottom Segment

To keep your customer's roman shades looking good for years, we have devised a special bottom segment which pulls up behind all of the shade folds when the shade is raised, protecting all of the folds from sunlight and uneven sun discoloration. This segment is done on every style of our shades.

Seamless

For seamless roman shades, check the width of the chosen fabric on the back of your fabric sample. The width of the actual fabric minus 5" will be the maximum available seamless roman shade.

Specs

Side and bottom hems: $1^{1}/_{2}^{"}$ wide Height of top hem with velcro: $1^{1}/_{8}^{"}$

Stack height

The stack height on a 40" high roman is approximately $9^7/_8$ ". Every additional 20" height adds approximately 3" in stack height.

Available sizes

The maximum width for roman shades is 104". The other size limitations depend on the operating system of choice, see page 44 and onward.

Rods

The roman shade is made with round fibreglass rods.

Fixation clips

Fixation clips are used on roman shades to attach the rods firmly to the fabric to prevent small creases. The fixation clips can be manually adjusted on the rods which makes it easy to adjust the fabric tension on the rods.



Add a Valance

Add a fabric valance to give it a polished look. The valance will be made to match the size of the top segment of the shade. We provide free automatic pattern matching!

- Shades wider than one fabric width will be made with offset seams. The shades will be seamed vertically in three panels. There will be one larger section in the center with two smaller, equally sized, segments on the sides (25%-50%-25%).
- When ordering for multiple windows in one room, we will create a set from the top down to assure uniformity in lining up the rods and patterns.
- Sheer and coated fabrics are not recommended for this model. When you do order roman shades with the above fabrics, pinholes and/or lifting issues could occur.

3.4 Knife Pleat

Front Tunnel Unlined

This style displays its rods on the interior side of the shade, providing a modern look with a touch of drama. The rod tunnels are stitched in at the front side of the shade facing the room. Plain fabrics are best suited for this style. Patterns will be interrupted by the rods.

Special Bottom Segment

To keep your customer's roman shades looking good for years, we have devised a special bottom segment which pulls up behind all of the shade folds when the shade is raised, protecting all of the folds from sunlight and uneven sun discoloration. This segment is done on every style of our shades.

Seamless

For seamless roman shades, check the width of the chosen fabric on the back of your fabric sample. The width of the actual fabric minus 5" will be the maximum available seamless roman shade.

Specs

Side and bottom hems: $1^{1}/_{2}^{"}$ wide Height of top hem with velcro: $1^{1}/_{8}^{"}$

Stack height

The stack height on a 40" high roman is approximately 7". Every additional 20" height adds 2-3" in stack height.

Available sizes

The maximum width for roman shades is 104". The other size limitations depend on the operating system of choice, see page 44 and onward.

We have a special Outside Mount Option available for this shade model, where the fabric comes off the back of the headrail!

Rods

The roman shade is made with round fibreglass rods.

Fixation clips

Fixation clips are used on roman shades to attach the rods firmly to the fabric to prevent small creases. The fixation clips can be manually adjusted on the rods which makes it easy to adjust the fabric tension on the rods.



Add a Valance

Add a fabric valance to give it a polished look. The valance will be made to match the size of the top segment of the shade. We provide free automatic pattern matching!

Important

- Shades wider than one fabric width will be made with offset seams. The shades will be seamed vertically in three panels. There will be one larger section in the center with two smaller, equally sized, segments on the sides (25%-50%-25%).
- When ordering for multiple windows in one room, we will create a set from the top down to assure uniformity in lining up the rods and patterns.
- Patterns will be interrupted by the rods in this model.

Go for a Modern Look!





 $Draperies \bullet Roman \ Shades \bullet \textit{Knife Pleat Front Tunnel Unlined} \bullet Pillows$

3.5 Knife Pleat

Front Tunnel Lined

This style displays its rods on the interior side of the shade, providing a modern look with a touch of drama. The rod tunnels are stitched in at the front side of the shade facing the room. Plain fabrics are best suited for this style. Patterns will be interrupted by the rods.

Special Bottom Segment

To keep your customer's roman shades looking good for years, we have devised a special bottom segment which pulls up behind all of the shade folds when the shade is raised, protecting all of the folds from sunlight and uneven sun discoloration. This segment is done on every style of our shades.

Seamless

For seamless roman shades, check the width of the chosen fabric on the back of your fabric sample. The width of the actual fabric minus 5" will be the maximum available seamless roman shade.

Specs

Side and bottom hems: $1^{1}/_{2}^{"}$ wide Height of top hem with velcro: $1^{1}/_{8}^{"}$

Available sizes

The maximum width for roman shades is 104". The other size limitations depend on the operating system of choice, see page 44 and onward.

We have a special Outside Mount Option available for this shade model, where the fabric comes off the back of the headrail!

Rods

The roman blind is made with round fiberglass rods.

Fixation clips

Fixation clips are used on roman shades to attach the rods firmly to the fabric to prevent small creases. The fixation clips can be manually adjusted on the rods which makes it easy to adjust the fabric tension on the rods.



Add a Valance

Add a fabric valance to give it a polished look. The valance will be made to match the size of the top segment of the shade. We provide free automatic pattern matching!

- Available with light filtering and blackout lining. Please note that this
 model is manufactured in a way that there is a chance of light leakage through
 the pinholes.
- Shades wider than one fabric width will be made with offset seams. The shades will be seamed vertically in three panels. There will be one larger section in the center with two smaller, equally sized, segments on the sides (25%-50%-25%).
- When ordering for multiple windows in one room, we will create a set from the top down to assure uniformity in lining up the rods and patterns.
- Patterns will be interrupted by the rods in this model.
- Sheer fabrics cannot be lined.



Draperies • Roman Shades • Knife Pleat Front Tunnel Lined • Pillows

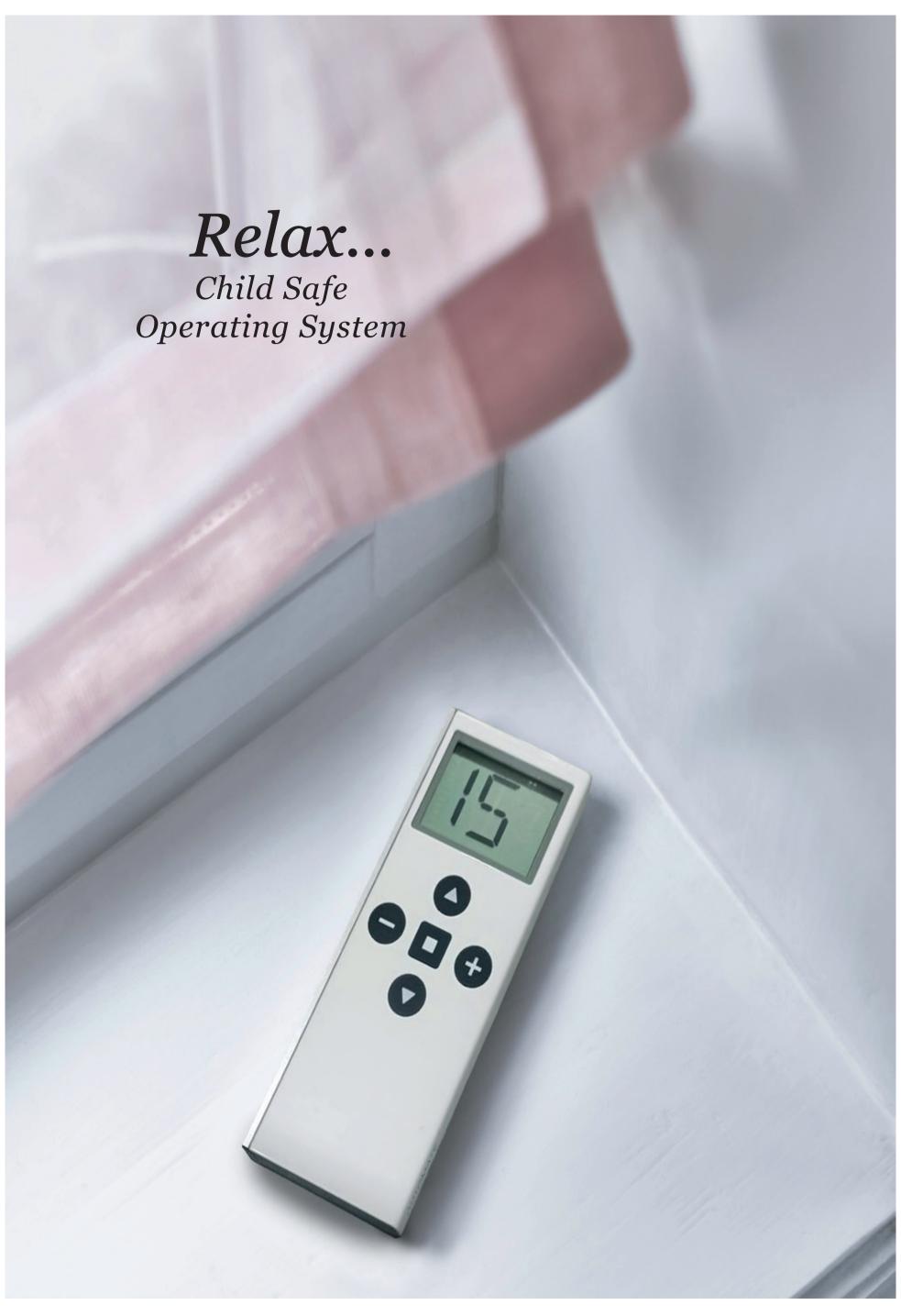


3.6 Fabric off the Back Option

This special solution has the shade fabric coming from the back of the headrail to reduce the light gap and increase privacy. It's ideal for room darkening applications and perfect on French doors.



Fabric off the Back with Valance
Fabric comes from the back of the
headrail to reduce light gap
A fabric valance with returns
covers the headrail.



4. Operating systems

Cordless 12V Motorization

Motorized Roman window shades are a convenient solution and a safe choice for homes with small children or pets. It will come with one 15-channel remote per room, this means up to 15 shades can be operated with it (either simultaneously or individually). This operating system comes at a surcharge.

Specs

- Battery or transformer
- Battery system is rechargeable and charger is included
- 15-channel remote per room location (operates up to 15 shades)
- Standard Headrail: mounting depth of only $1^5/_8$ ".
- The battery is built into the headrail.

Available sizes

Width: Minimum $27^1/_2$ " -

Maximum 104"

Height: Minimum 20" -

Cordless Crank Rod

mounting clip for easy storage.

Another cordless child safe operating system offered is the Crank Rod System. This system is operated by a detachable (crank) rod, which can be stored away out of sight when unused. The rod length will be made at 75% of the length of the shade. This operating system is available for free!

Specs Available sizes • Standard Headrail: Width: Minimum 12" mounting depth of only $1^5/8^{"}$! Maximum 104" • The crank rod comes with a wall Height: Minimum 20" -Maximum 118"

Suggested uses: Shades needing a cordless look without surcharge, taller windows where motorization isn't an option, and as an alternative to board mounted valances (short Roman Shades are a great solution)!







Cordless Spring Lift

The cordless spring lift system is a child safe chainless solution. The system allows you to lower the shade with a pull (no brake-tug necessary!) and raises gently and controlled with a simple push.

To provide a smooth and quick operation, the cordless headrail has a $1^7/_8$ ", The lower part of the shade has reinforced sides which prevent creasing the fabric due to handling (lifting and lowering the shade). In addition, the back of the shade will have a liner attached to control the weight distribution of the shade, in sheer fabrics, this will be be made with the sheer. Please find the technical drawings alongside for further information.

The cordless spring lift system is offered at a surcharge.

Available sizes

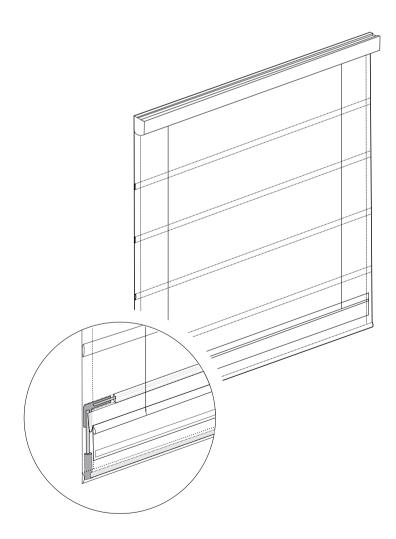
We are going BIG with cordless!

Width: Minimum 12" -

Maximum 104"

Height: Minimum 20" -

Maximum $86^{1}/_{2}$ "





5. Decorative Pillows

We offer decorative pillows in the fabrics from the Comfort Collection. Our pillows are made with a "invisible" zipper, which is placed along the bottom edge seam.

Specs

The pillows will be available in **two** shapes: square and lumbar (rectangular). We offer the following finishing options:

Square:

- 18" x 18"
- 20" x 20"
- 24" x 24"

Lumbar (rectangular)

- 12" x 24"
- 16" x 26"
- 14" x 36"
- 20" x 30"

There are three options available:

- Standard
- Flange

The flange size is 3".

• Pining

Piping will be done in the same fabric as the pillow itself.

Available in any group 2 or 3 fabric.



Pillow with Flange

Standard Pillow



6. Drapery Measuring

Rod Pocket/Rod Pocket Top & Bottom

Determine the Finished Width

- Measure the area you wish to cover
- The ordered width = coverage area
- This style can be stacked tighter on the rod

Determine the Finished Height Standard Rod Pocket

- 3" Pocket Size
- Add to desired height to allow for take up: 1 1/8" Rod = add 5/8"
- Measure from the top of the rod to desired length (deduct ¾" for floor clearance, if applicable)

Determine the Finished Height Rod Pocket Top & Bottom

- 1.5" Pocket Size use sash rods-
- ullet Measure desired height, then add 1 ½" to allow for take up

Grommets

Determine the Finished Width

- Measure the area you wish to cover
- The ordered width = coverage area
- This style can be stacked tighter on the rod

Determine the Finished Height

• Measure from top of rod to desired length (deduct ¾" for floor clearance, if applicable)

Pleated Drapery

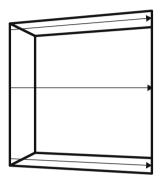
- Measure the area you wish to cover, including wall space to accommodate stack
- Mounting Drapes **under** track: Measure from the bottom of the track to desired length (deduct ¾" for floor clearance, if applicable) Ceiling Mount: Deduct 7/8" for track clearance
- Mounting Drapes over track: Measure from the top of the track to desired length (deduct ¾" for floor clearance, if applicable)

Wave Drapery

- \bullet Measure the area you wish to cover, including wall space to accommodate stack
- Measure from the bottom of the track to desired length (deduct ¾" for floor clearance, if applicable)
- 200% fullness needs a front and back clearance of at least 3 3/8" on both sides
- Ceiling Mount: Deduct 7/8" for track clearance

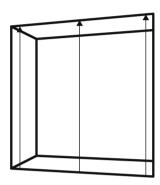
Roman Shade Measuring Instructions

Inside Mount



Width

- Measure the width of the window in 3 places (Top, Middle & Bottom)
- Take the narrowest measurement



Height

 Measure the window height in 3 places (Left, Center, Right)

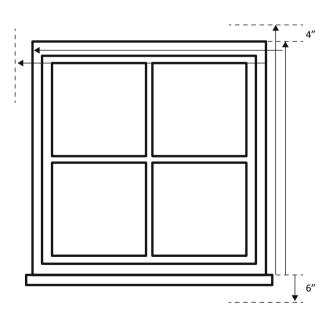
Outside Mount

Width

- Measure the width of the window
- Add at least 4" to the width for full coverage

Height

- Measure the height of the window
- Add 2" to the height for installation clearance
- For bedrooms, add an additional 6" of length for light leakage



Customer Service Contact information:

For questions and inquiries, please contact our local customer service department.

Mores Custom Made Textiles 5100 South Service Road unit 55 Burlington, Ontario L7P 3K8

Email: Homedepot@morestextiles.com

Phone: 1-866-930-6673
Contact: Lisa Phillips Ext 2
Mark Jansen Ext 1

