

GRABER. | DELIGHT IN
EVERY DETAIL

Graber Aluminum Blinds Price Guide

January 2026

ALUMINUM HORIZONTAL BLINDS

Product Information Guide

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PLEASE NOTE:

Photos and illustrations are for inspiration only.
Not all product configurations are available in all countries.

Window blind cords are a strangulation hazard for young children. Consult your dealer or store associate for cordless products, or products with inaccessible cords. Remove this product immediately if a cord longer than 22 cm, or a loop exceeding 44 cm, becomes accessible.

VEUILLEZ NOTER :

Les photos et les illustrations ne sont offertes qu'à titre d'inspiration. Toutes les configurations de produits ne sont pas disponibles dans tous les pays.
Les cordons pour store de fenêtre représentent un risque d'étranglement pour les jeunes enfants. Consultez votre dépositaire ou un associé de magasin pour des produits sans cordon ou des produits dont les cordons ne sont pas accessibles.
Retirez ce produit immédiatement si un cordon mesurant plus de 22 cm de longueur ou une boucle dépassant 44 cm deviennent accessibles.

GRABER®

MAY 2024

Features

½" Supreme Micro Cordless

- Great for French doors and small windows
- .006 gauge ½" aluminum slats
- Sleek light blocking headrail requires no valance (1" x 1½" steel)
- Hidden headrail brackets reduce light gaps
- Gear driven motors for smooth operation
- Clutch wand tilt releases to prevent damage
- Our painting process allows slats to resist dust, stains, scratches, mold, and mildew
- Color-coordinated components provide a finished look
- Cordless lift handle keeps the blind clean

1" Supreme Cordless

- Improved safety for children's rooms and play areas
- Cordless lift system allows blind to be raised and lowered easily
- Eliminates unsightly cords
- Cordless lift handle keeps the blind clean
- Gear-driven motor provides smooth, quiet operation
- .008 thick 1" aluminum slats
- Patented, sleek headrail design features a light blocking lip and requires no valance (1" x 1½" steel)
- Hidden headrail brackets reduce light gaps
- Clutch wand tilt releases to prevent damage
- Our painting process allows slats to resist dust, stains, scratches, mold, and mildew
- Color-coordinated components provide a finished look

1" Classics Cordless

- Available in .006 1" aluminum slats only
- 1" x 1½" steel rectangular headrail
- Box brackets make it a snap to install
- Deluxe two-slat valance provides a more finished look
- Clutch wand tilt releases to prevent damage
- Our painting process allows slats to resist dust, stains, scratches, mold, and mildew
- Color-coordinated components provide a finished look
- Cordless lift handle keeps the blind clean

2" Grandeur™ Cordless



- Proportionate for large windows
- Maximizes view to outside when slats are open
- .008 gauge 2" aluminum slats
- Durable headrail (1⅝" x 2¼" steel)
- Box brackets make it a snap to install
- Deluxe channel panel valance provides a sleek finished look
- Our painting process allows slats to resist dust, stains, scratches, mold, and mildew
- Color-coordinated components provide a finished look

Privacy and Light Control

Use the chart below to select slat size, headrail, and slat gauge.

	Uses	Headrail	Brackets	Valance	.006 Gauge	.008 Gauge
½" Supreme Micro Cordless	<ul style="list-style-type: none"> • French doors • Small windows • Sidelights next to door 	Sleek light blocking 1" x 1½"	Hidden brackets	Sleek headrail requires no valance	•	
1" Supreme Cordless	<ul style="list-style-type: none"> • Great for children's rooms • More streamlined look without cords • Bedrooms where more light control is desired 	Sleek light blocking 1½" x 1½"	Hidden brackets	Sleek headrail requires no valance		•
1" Classics Cordless	<ul style="list-style-type: none"> • Skylights • Specialty shaped windows 	Sturdy 1" x 1½"	Easy to install box brackets	Deluxe two-slat valance	•	
2" Grandeur™ Cordless	<ul style="list-style-type: none"> • Cleaner look for larger windows • Maximizes view when slats are open 	Durable 1⅝" x 2¼"	Easy to install box brackets	Deluxe channel valance		•



Size Considerations

Cordless Lift Blinds									
									
	Cordless Lift Blinds				Cordless Lift Multiple Blinds on One Headrail				
	Width		Height		Width			Height	
	Minimum* (inches)	Maximum (inches)	Minimum (inches)	Maximum (inches)	Minimum Panel* (inches)	Maximum Panel (inches)	Maximum Blind (inches)	Minimum Blind (inches)	Maximum Blind (inches)
Styles									
½" Supreme Micro Cordless	18 exact	84	12	96	18	84	120 (2 on 1) 144 (3 on 1) ^Δ	12	96
1" Supreme Cordless	18 exact	96	12	96	18	96	120 (2 on 1) 144 (3 on 1) ^Δ	12	96
1" Classics Cordless	18 exact	96	12	96	18	96	120 (2 on 1) 144 (2 on 1) ^Δ	12	96
2" Grandeur Cordless	17 exact	84	24	84	34	84	142 (2 on 1)	17	84

*For all inside mount applications—¾" deduction is taken by manufacturer on overall width (½" Supreme cordless and 1" supreme cordless).

For all inside mount applications - ½" deduction is taken by manufacturer on overall width (1" classics cordless and 2" grandeur cordless).

^ΔThe control for the center panel on a three-on-one cordless lift blind will always be on the left.

Depth Requirements for Inside Mount			
			Partially recessed headrail in window casing/molding Cord lift headrail shown
			Fully recessed headrail in window casing/molding Cord lift headrail shown
Blind Type	Headrail Dimensions (inches)	Minimum Depth Mount (inches)	Flush with Casing (inches)
½" Supreme Micro Cordless	1 x 1½	¾	1¾
1" Supreme Cordless	1 x 1½	¾	2¼
1" Classics Cordless	1 x 1½	¾	1⅞
2" Grandeur Cordless	1⅞ x 2¼	¾	2¾

Options

Summary

The following is a chart of options for ½", 1", and 2" aluminum blinds. Options that are available vary by blind type. See specific option for availability and detailed descriptions on the following pages.

Features	½" Supreme Micro Cordless	1" Supreme Cordless	1" Classics Cordless	2" Grandeur™ Cordless
Bay or Corner Window	•	•	•	•
Control Location				
Standard	Tilt left	Tilt left	Tilt left	Tilt left
Reverse	Tilt right	Tilt right	Tilt right	Tilt right
Inverted Slat	•	•	•	•
Multiple Blinds on One Headrail	•	•	•	•
Multi-Colored Striped Blinds	•	•	•	•
Projection Brackets—1¾", 2¾", 4¾" (outside mount only)	•	•	•	• (1¾" not available)
Ring Tilt	•	•	•	•
Side Mount Brackets	•*	•*	Standard	Standard
Sky Poles				
3 to 6½ feet	•	•	•	•
5 to 9½ feet	•	•	•	•
Wand Tilt	Standard	Standard	Standard	Standard

*Available up to 60" wide.

Options

Tilt Controls



Wand Tilt

- No charge
- Standard



Ring Tilt

- No charge
- Optional
- Optional sky pole available—for surcharge, see price charts



Cordless Lift



- Great for kids' rooms—improved safety
- .006 gauge available on 1" Classics and ½" Supreme Micro aluminum slats, .008 gauge available on 1" Supreme and 2" aluminum slats
- Cordless lift system allows blinds to be raised and lowered easily
- Cordless lift handle keeps the blind clean
- Eliminates unsightly cords
- Hidden headrail brackets reduce light gaps (½" Supreme Micro and 1" Supreme only)
- Gear-driven motor provides smooth, quiet operation
- Our painting process allows slats to resist dust, stains, scratches, mold, and mildew
- Color-coordinated components provide a finished look
- Available with side mount brackets on blinds up to 60" wide (½" Supreme Micro and 1" Supreme Micro only)

Inverted Slats



- For surcharge, see price charts
- Inverted slat option brings up to 38% more daylight into the room
- Reflective surface throws more natural light into the room
- Available on 1" and 2" styles; not available on ½" Supreme Micro

Options

Control Length Chart for Wands (Cordless Lift)

Finished Blind Height (inches)	Wand Length (inches)
Up to 36	12
36 $\frac{1}{16}$ to 60	20
60 $\frac{1}{16}$ to 70	30
70 $\frac{1}{16}$ to 80	40
80 $\frac{1}{16}$ to 90	50
90 $\frac{1}{16}$ to 96	60

NOTE: The control lengths listed above may not fit your control needs based on window location or operator.

Special length wands may be requested at time of ordering.

Optional 72" (1/2" & 1") and 72" and 96" (2") length wands are available upon request.

Multi-Colored Striped Blinds



Example of Repeat Pattern:

- 3 Slats—648 Shadow
- 3 Slats—205 Arctic White
- 3 Slats—771 Distant Thunder
- 3 Slats—648 Shadow
- 3 Slats—205 Arctic White
- 1 Slat—771 Distant Thunder

- For surcharge, see price charts
- Multi-colored blinds are the combination of two or more colors on one blind
- Headrail, bottomrail, and installation brackets will match the color of the top slat
- Maximum of five colors can be used in a repeated or exact striped design
- Ladder supports and lifts will be color-coordinated to the headrail color
- Contact customer service to change color coordination

Specifying Colors

1. Make a diagram of the blind, showing height.
2. From the slat count table, determine the total number of slats.
3. Bottomrail will match the color of the last slat if color pattern consists of at least four color slats in each color group. Otherwise, it will be the color of the headrail.

Ordering

1. Please specify if an exact or repeat pattern.
 - Repeat: color order repeats in a pattern
 - Exact: color order is specifically defined; not in a repeated pattern
2. May specify headrail, bottomrail, ladder, and cord colors.

Example of Repeat Pattern:

Multi-color diagram (sample of 1" Supreme)

Height = 14"

Total slats = 16

Options

Multiple Blinds on One Headrail



Gap ¼"

- **Surcharge:** blinds to the left of the dashed line on the price charts
- **No charge:** blinds to the right of the dashed line on the price charts
- Two or more blinds can be installed on a single headrail to provide a practical treatment for larger windows or sliding patio doors
- Due to weight limitations, some blinds must be manufactured as two or three blinds on one headrail

Options: Standard Controls

Multiple Blinds	Panel	Control Locations
Cordless Lift		
Two-On-One Headrail	Left Right	Tilt/left Tilt/right
Three-On-One Headrail	Left Center Right	Tilt/left Tilt/left Tilt/right

NOTE: For two-on-one headrail.

Non-standard control positions can be requested.

NOTE: The control for the center panel on a three-on-one cordless lift blind will always be on the left.

Measuring

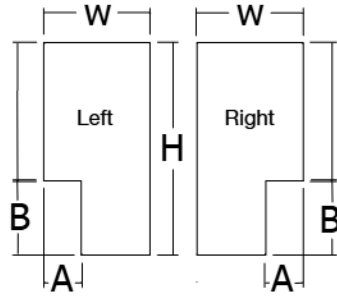
1. Measure overall width of the area to be covered. If space permits, an overlap of 1½" per side is recommended for outside mounts.
2. Measure the width of the area each blind is to cover. Measure and specify the left blind first, continuing to the right. Allow a minimum of ¼" between blinds for operating clearance. **NOTE:** Cordless lift has minimum ⅜" gap.
3. Total width of all blinds, plus clearance(s), must equal overall width.
4. Measure height as follows:
 - a. For windows, use standard inside or outside measuring procedures.
 - b. For patio doors, measure height within ¾" of floor, either from ceiling or a point at least 6½" above the door frame. (Check slat count tables if blind is to completely clear the doorway.)

Ordering

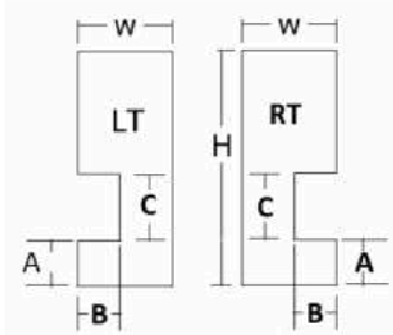
1. Indicate whether two or three blinds are to be mounted on one headrail.
2. Specify total width of headrail.
3. Indicate each panel width separately, specify left blind first, continuing to the right.
4. Specify control positions.
5. Add appropriate surcharge, if to the left of the dashed line on the price chart.

Options

Cut-Out Blinds



- For surcharge, see price charts
- Used to work around any architectural detail
- Blind will be tilt only if ordered with cordless controls

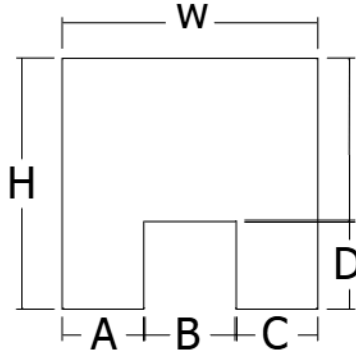


Bottom Corner and Side (Door Knob):

1" and ½" aluminum: maximum cut-out is blind width minus 10". A cut-out over 10" requires an intermediate rail.

2" aluminum: maximum cut-out is 1" before the route hole.

Remaining non cut-out width minimum is 5" (W-B must be greater than 5")

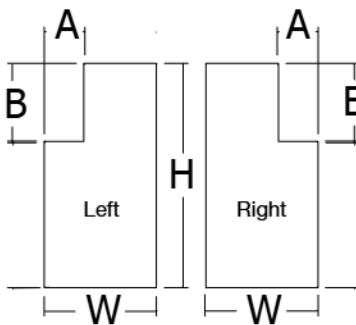


Bottom Center:

(A) and (C) minimum is 5".

If (B) is greater than 10", there will be an intermediate rail.

Not available on 2" blinds.



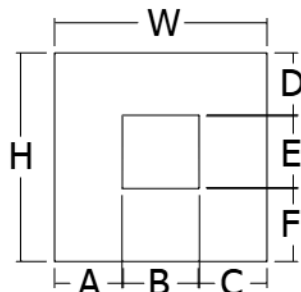
Top Corner:

Remaining non cut-out width minimum is 14" (W-A must be greater than 14").

(A) is limited to ¼ total blind width.

If (B) is greater than 8", there will be an intermediate rail.

Not available on 2" blinds.



Interior:

Both (A) and (C) minimum width is 5". Maximum width for (B) is blind width minus 20".

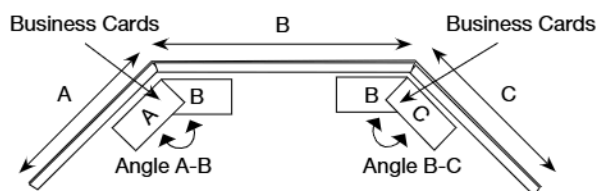
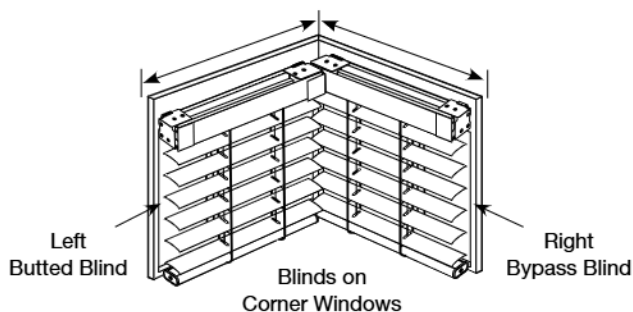
Not available on 2" blinds.

Options

Bay and Corner Windows

- Made as individual blinds to fit in bay or corner windows
- Each section will have its own control; we recommend opposite corners
- Indicate each blind with bypass or butt; bypass is the blind mounted into the corner; butt is the blind butted up to the other blind

- Manufacturer will take appropriate deductions for proper fit
- If you do not want vendor to take deductions, DO NOT order as bay or corner
- Cornices are not available



Measuring Information

Corner Window

Measure:

Width of each window from corner to the point you would like to cover.

Three-Sided Bay Window

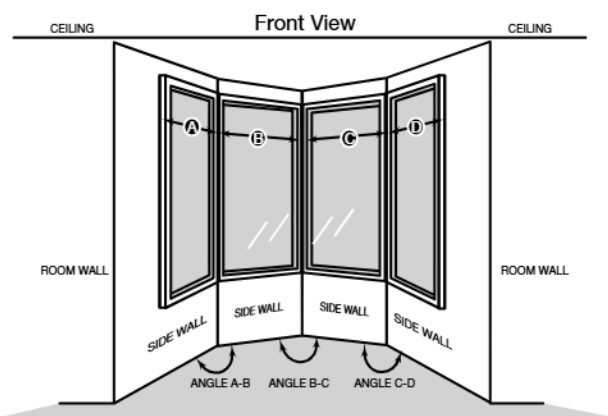
Measure:

A and C: Width of side windows from the corners to the point you would like the blind to cover.

B: Width of the center window from corner to corner.

Angle A-B: Angle between windows (A) and (B).

Angle B-C: Angle between windows (B) and (C).



Four-Sided Bay Window

Measure:

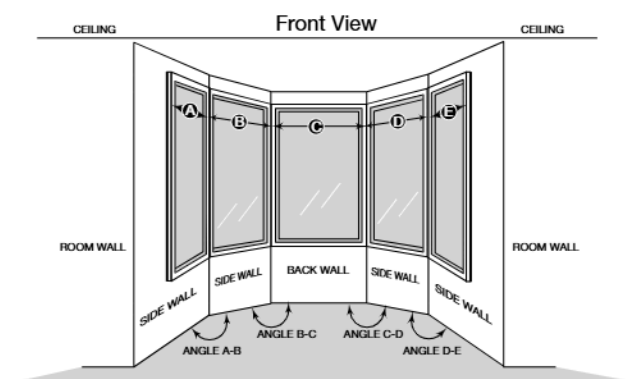
A and D: Width of side windows from the corners to the point you would like the blind to cover.

B and C: Width of each window from corner to corner.

Angle A-B: Angle between windows (A) and (B).

Angle B-C: Angle between windows (B) and (C).

Angle C-D: Angle between windows (C) and (D).



Five-Sided Bay Window

Measure:

A and E: Width of side windows from the corners to the point you would like the blind to cover.

B, C, and D: Width of each center window from corner to corner.

Angle A-B: Angle between windows (A) and (B).

Angle B-C: Angle between windows (B) and (C).

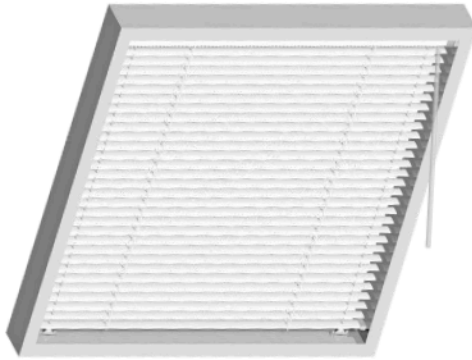
Angle C-D: Angle between windows (C) and (D).

Angle D-E: Angle between windows (D) and (E).

NOTE: Measure bay angle using protractor or angle finder, or use two business cards in bay corner as illustrated above, trace angle onto paper, and fax to customer service.

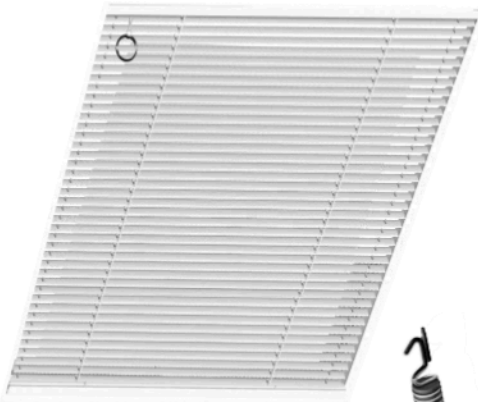
Options

Specialty Shapes: Skylights Dual Headrail or Incline Wire Blinds



Incline Wire Features

- For surcharge, see price charts
- Degree from vertical cannot exceed 45 degrees
- Available in all specialty shapes except arches and circles
- Choose .006 or .008 gauge 1" aluminum slat
- Will use Classics 1" x 1 ½" steel headrail, box design
- Wand or ring tilt available left (standard) or right
- Cord lift right (standard) or left
- Color-coordinated components provide a finished look
- Sky poles for easy tilting available upon request
- Blinds inclined over 30 degrees from vertical will have marginal tilt operation
- Blinds inclined over 40 degrees from vertical will lower marginally



Dual Headrail Features

- For surcharge, see price charts
- For windows at more than a 45 degree angle
- Blinds are tilt only
- Choose .006 or .008 gauge 1" aluminum slat
- Will use Classics 1" x 1 ½" steel headrail, box design
- Wand or ring tilt available left (standard) or right
- Color-coordinated components provide a finished look
- Sky poles for easy tilting available upon request
- When hanging on flat ceiling surface, the tilt function is not fully functional



Sky Pole

	Incline Wire (inches)		Dual Headrail (inches)	
Minimum Width	12 exact		12 exact	
Maximum Width	122		142	
Minimum Height	12		12	
	Blind Width (inches)	Max Height (inches)	Blind Width (inches)	Max Height (inches)
Maximum Height	12 to 32	126	12 to 23	126
	32½ to 57	108	23½ to 32	102
	57½ to 92	102	32½ to 72	90
	92½ to 122	90	72½ to 142	80

Options

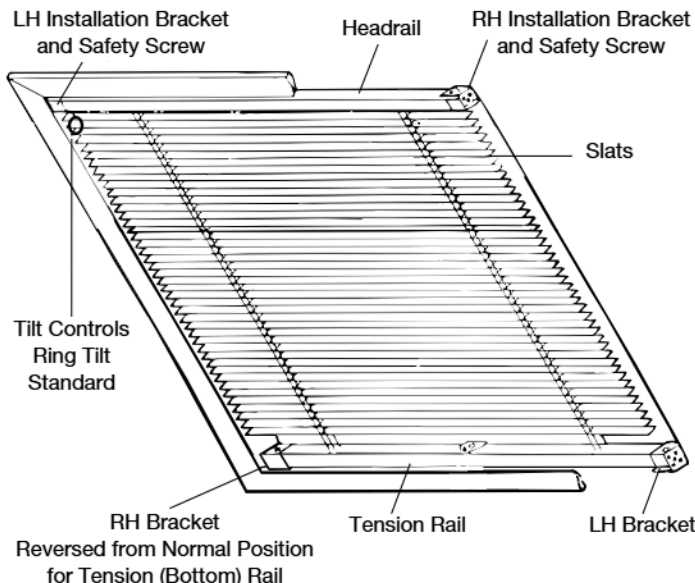
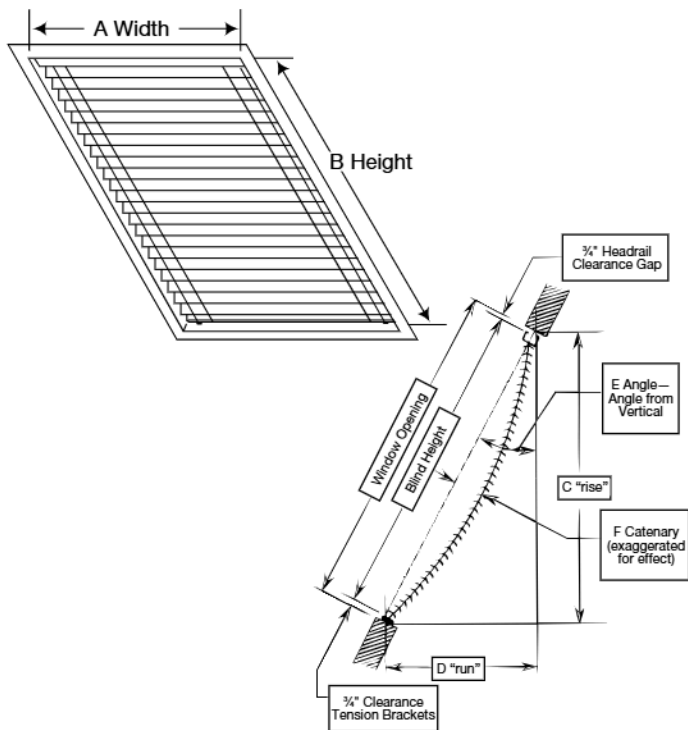
Specialty Shapes: Skylights Dual Headrail or Incline Wire Blinds

Measuring Information

Inside Mount

- A. Width**—Measure the exact inside width of the window casing from one inside edge to the other in three different places. Record the narrowest measurement.
- B. Height**—Measure the exact height in three different places from the top edge of the opening to the top of the sill. Record the longest measurement.

Do not deduct for headrail clearance gaps. Manufacturer will make all allowances for both width and height. Headrail, tension rail, and slats will be manufactured $\frac{1}{2}$ " less than the dimension given as width. Proper deductions will be made for blind height.



Outside Mount

Measure width and height dimensions, and specify as “blind size, cut exact.” The manufacturer will not make any allowances for width or height. Headrail, tension rail, and slats will equal dimensions given as width. Blind height will refer to the distance from the top of the upper bracket to the lower bracket of the installed blind and will equal dimension given as height. Do not deduct for headrail and tension rail clearance gaps.

Incline Wire Skylight

Ideal for skylights with less than a 45 degree angle.

NOTE: Blinds can lift and tilt.

- A. Width**—Measure the exact inside width of the window casing from one inside edge to the other in three different places. Record the narrowest measurement.
- B. Height**—Measure the exact height in three different places from the top edge of the opening to the top of the sill. Record the longest measurement.
- C. Rise**—The vertical measurement from the top of a window to the RUN to form a 90 degree angle.
- D. Run**—The horizontal measurement from the bottom of a window to the RISE to form a 90 degree angle.
- E. Angle**—The degree the window is slanted perpendicular (at a right angle) to the floor.
- F. Catenary**—The degree a blind may possibly bow. No measurement needed. “C” and “D” are used to calculate the angle (must be less than 45 degrees).

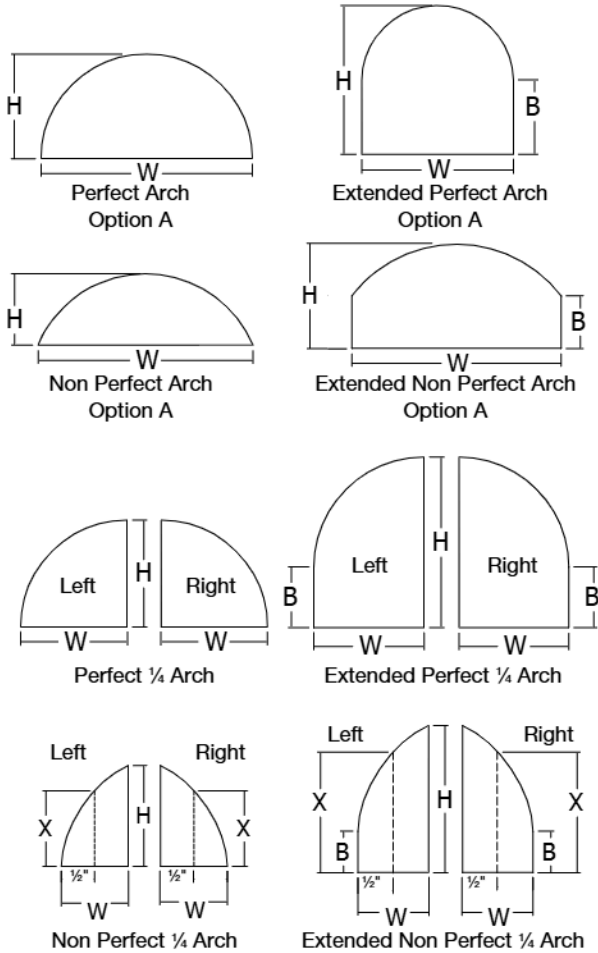
Dual Headrail Skylight

Ideal for skylights with more than a 45 degree angle.

NOTE: Blind is tilt only, no lift.

Options

Specialty Shapes: Arches



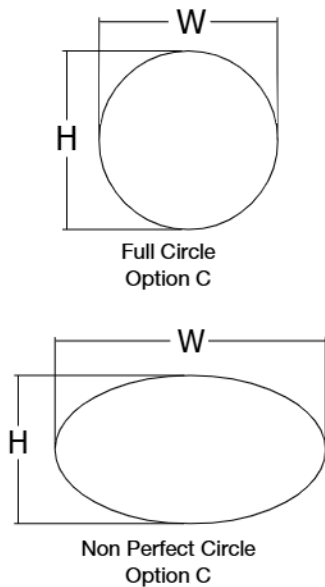
- For surcharge, see price charts
- Choose .006 or .008 gauge 1" aluminum slat
- Uses Classics 1" x 1" steel headrail
- Valance not available
- May require up to four to six weeks lead time to manufacture
- A template is required for all arches except perfect arches

Size Considerations	Full Arch (inches)	Quarter Arch (inches)
Minimum Width	10	12 $\frac{3}{4}$
Maximum Width	Base 142	142
Minimum Height	5	6
Maximum Height	126	126

Controls

- Arches: tilt only left or right
- Quarter arch: low side
- Full tilt
- Cord tilt not available

Specialty Shapes: Circles



- For surcharge, see price charts
- Choose .006 or .008 gauge 1" aluminum slat
- Uses Classics 1" x 1" steel headrail
- Valance not available
- May require up to four to six weeks lead time to manufacture
- A template is required for all non perfect circles

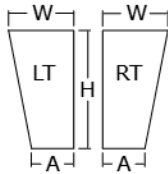
Size Considerations	
Minimum Width	12" diameter
Maximum Width/Height	72"

Controls

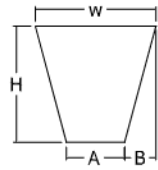
- Wand or ring tilt available (left or right)
- Cord tilt not available
- Lift not available

Options

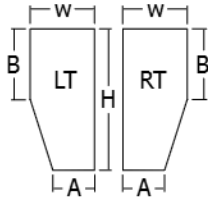
Specialty Shapes: Side Cut, Angle Top, Angle Bottom



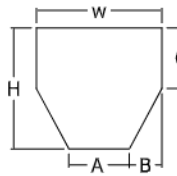
Side Cut
Option V



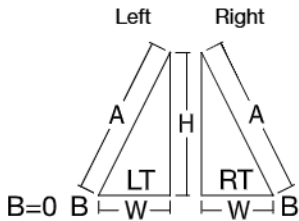
Double Side Cut
Option V



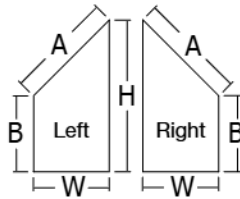
Extended Side Cut
Option V



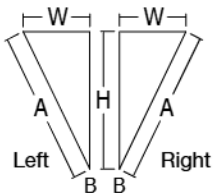
Extended Double Side Cut
Option V



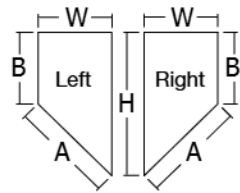
Angle Top
Option P



Extended Angle Top
Option P



Angle Bottom
Option B



Extended Angle Bottom
Option B

- For surcharge, see price charts
- Choose .006 or .008 gauge 1" aluminum slat
- Will use Classics 1" x 1 1/2" steel headrail, box design
- Valance not available
- May require up to four to six weeks lead time to manufacture
- Send drawn diagram to customer service for easier ordering process
- Available as incline wire for skylights

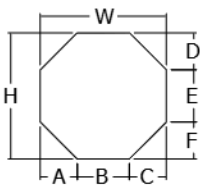
Size Considerations	Side Cuts (inches)	Angle Top and Bottom (inches)
Minimum Bottomrail	4 1/2 exact	12 exact
Maximum Width	142	142
Minimum Height	6	12
Maximum Height	126	126
Minimum Headrail	7 1/2	12

Controls

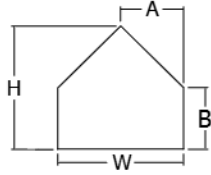
- Wand or ring tilt available
 - Side cuts: left, right, or same side (straight side only)
 - Angle top
 - Tilt can be left or right. If short side is 0", tilt must be on high side
 - If extended, lift must be on low side
 - Angle bottom
 - If short side is 0", will not lift
 - If extended, lift must be on low side
 - Tilt can always be left or right
- Lift availability depends on shape; contact customer service to determine availability

Options

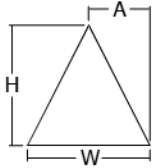
Specialty Shapes: Octagons, Triangles, Other Shapes



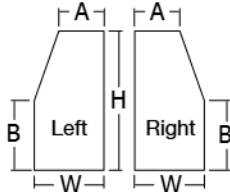
Octagon
Option U



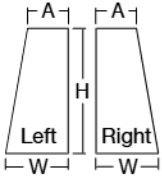
Extended Triangle
Option T



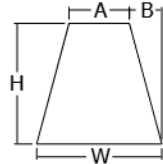
Triangle
Option I



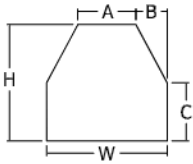
Extended
Inverted Side Cut
Option I



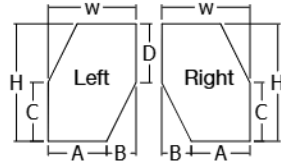
Inverted Side Cut
Option I



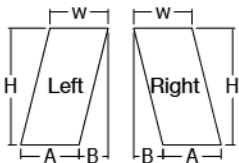
Inverted Double Side Cut
Option I



Extended Inverted
Double Side Cut
Option I



Extended Offset Cut
Option I



Offset Cut
Option I

- For surcharge, see price charts
- Choose .006 or .008 gauge 1" aluminum slat
- Will use Classics 1" x 1 1/2" steel headrail, box design
- Headrail is split on many of these shapes
- Valance not available
- May require up to four to six weeks lead time to manufacture
- Send drawn diagram to customer service for easier ordering process
- Available as incline wire for skylights

Size Considerations	Octagon (inches)	Triangle (inches)	Other Shapes (inches)
Minimum Width	7 1/2 exact headrail	12	7 1/2 exact headrail
Maximum Width	142 or 192 maximum total combined headrail segments		
Minimum Height	18 3/4	12	12
Maximum Height	126	126	126

Controls

- Wand or ring tilt available (left, right, or same side (straight side only))
- Lift availability depends on shape; contact customer service to determine availability

Options

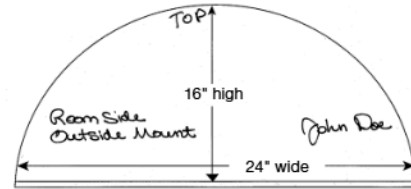
Making a Template for Specialty Shape Windows

1. Tape butcher paper, kraft, or construction paper over the window opening allowing plenty of overlap.
2. Being careful not to press against the template paper while tracing, draw an exact outline of the window opening. Pressing on the template paper may distort the paper and cause the wrong size to be made.
3. Remove the paper from the window opening. If the blind is an outside mount, add the desired amount of overlap to the window outline and draw a second outline around it to match the shape of the finished blind. **Be sure to erase the inside line.**
4. Mark the dimensions on the template. Check that the template dimensions match your measurements of the actual window opening.

NOTE: Make sure the template is of the window opening, not the glass only measurement.

5. **Cut the shape from the paper.**
6. **PLACE THE TEMPLATE BACK INTO THE WINDOW OPENING TO CHECK FOR PROPER FIT COMPLETELY AROUND.**
7. Indicate on the template
 - "Room side" and "top" on the template
 - Purchase order number
 - Customer's name
 - Your store name and account number
8. Roll up template and place in a mailing tube.
DO NOT FOLD TEMPLATE.

NOTE: If extended arch; only 6" past the springline (point where arch portion begins) is required on the template



NOTE: This is just a sample for illustration purposes only—other information may be needed for your order.

Mail to: Springs Window Fashions LLC
8467 Route 405 Highway South
PO Box 500
Montgomery, PA 17752
ATTN: Specialty Department

NOTE: When mailing, make sure to get a tracking number and note your return address on the mailing tube.

ACCEPTABLE MATERIALS FOR MAKING TEMPLATES:

Kraft paper
Butcher paper
Construction paper

WE WILL NOT ACCEPT TEMPLATES MADE FROM THE FOLLOWING MATERIALS:

Newspaper	Plastic
Wax paper	Fabric
Tissue paper	Roofing paper
Existing arch blinds	Wrapping paper
Cardboard	Poster board

NOTE: If the material used to make a template stretches, tears easily, will not lay flat, is not precut from paper, or will mark the fabric—IT WILL NOT BE USED.

Using Template Service

Template service is used when a customer is unable to make or supply a template.

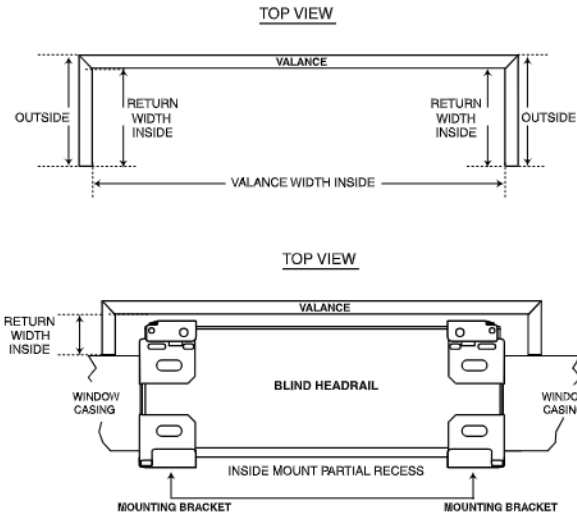
To use the template service:

1. Select template service when entering your order online.
2. Use the Specialty Shapes Reference Guide to determine what measurements you need to supply for each shape.
3. Enter the lettered measurements using line item comments. The comments have been preprogrammed to all of the measurements you need to enter for your special shape.

For surcharge, see price charts

General Information

Valance Measuring Information



Valances are supplied with your order in one of the following styles depending on how your blind will be mounted. For a more custom look, the valance and returns may be special ordered to your measurements.

NOTE: Valances with returns are measured and cut from the **INSIDE** of the miter to ensure the most accurate fit when installed over the headrail or window frame.

Blinds ordered as an outside mount will be supplied with returns sized to cover the end of the blind back to the mounting surface. If projection brackets are requested when the blind is ordered, wider returns will be sent automatically. Outside mount blinds are available without returns upon request. Blinds ordered as an inside mount are supplied without returns and look best when the blind and valance can be completely recessed because the ends of the valance are straight cut. Returns are available if requested at the time of order for inside mount blinds that are not completely recessed.

NOTE: Minimum return width is 1¼".

Additional ordering information:

- Please state at the time of order if the valance and return measurements are for the exact size required so that no additions or deductions are made.

Valance Ordering Information

Blind Type	Valance Style	Tilt Type	Return Width (inches)	Full Recess Depth (inches)
1" Classics	Deluxe two slat valance	All	2⅞	2½
2" Grandeur™	Deluxe channel panel	All	3⅞	3⅞

Additional information: all measurements listed above are to the inside.

1. Full recess is from front of valance to wall.
2. Return width is from inside miter to wall.
3. Partial recess—subtract actual window recess from return width to arrive at exact return width.

General Information

Stack Height Chart

Finished Blind Height (inches)	½" Supreme Micro Cordless (inches)	1" Supreme Cordless (inches)	1" Classics Cordless (inches)	2" Grandeur™ Cordless (inches)
10	2 ¹ / ₁₆	2	2	3 ³ / ₁₆
15	2 ¹ / ₄	2 ¹ / ₁₆	2 ¹ / ₁₆	3 ¹ / ₂
20	2 ⁷ / ₁₆	2 ³ / ₁₆	2 ³ / ₁₆	3 ⁵ / ₁₆
25	2 ¹¹ / ₁₆	2 ¹ / ₄	2 ¹ / ₄	3 ⁹ / ₁₆
30	2 ⁵ / ₈	2 ³ / ₈	2 ³ / ₈	3 ¹³ / ₁₆
35	3 ¹ / ₈	2 ¹ / ₂	2 ¹ / ₂	3 ¹⁵ / ₁₆
40	3 ¹ / ₄	2 ⁵ / ₈	2 ⁵ / ₈	4 ¹ / ₁₆
45	3 ³ / ₁₆	2 ³ / ₄	2 ³ / ₄	4 ³ / ₁₆
50	3 ⁷ / ₁₆	2 ⁷ / ₈	2 ⁷ / ₈	4 ⁷ / ₁₆
55	3 ⁵ / ₈	3	3	4 ⁵ / ₈
60	4 ¹ / ₁₆	3 ¹ / ₈	3 ¹ / ₈	4 ¹ / ₂
65	4 ¹ / ₈	3 ¹ / ₄	3 ¹ / ₄	4 ⁵ / ₈
70	4 ¹ / ₂	3 ³ / ₈	3 ³ / ₈	4 ³ / ₄
75	4 ¹¹ / ₁₆	3 ⁵ / ₁₆	3 ⁵ / ₁₆	4 ⁷ / ₈
80	4 ³ / ₄	3 ⁹ / ₁₆	3 ⁹ / ₁₆	5
84	5 ¹ / ₈	3 ¹³ / ₁₆	3 ¹³ / ₁₆	5 ¹ / ₈
90	5 ⁵ / ₁₆	3 ¹⁵ / ₁₆	3 ¹⁵ / ₁₆	
96	5 ¹ / ₂	3 ¹⁵ / ₁₆	3 ¹⁵ / ₁₆	

NOTE: Estimated finished blind heights include headrail and bottomrail.

General Information

Cordless Slat Count Chart

Finished Blind Height (inches)	½" Supreme Micro Cordless	1" Supreme Cordless	1" Classics Cordless	2" Grandeur™ Cordless
10		12		
11		13		
12	23	14	14	
13	25	15	15	
14	27	16	16	
15	29	18	17	
16	31	19	18	
17	33	20	19	
18	35	21	20	
19	37	22	22	
20	39	24	23	
21	41	25	24	
22	43	26	25	
23	45	27	26	
24	47	28	27	14
25	49	29	28	15
26	51	31	29	15
27	53	32	31	16
28	55	33	32	17
29	57	34	33	17
30	59	35	34	18
31	61	37	35	18
32	63	38	36	19
33	65	39	37	20
34	67	40	38	20
35	69	41	40	21
36	71	42	41	21
37	73	44	42	22
38	75	45	43	22
39	77	46	44	23
40	80	47	45	24
41	82	48	46	24
42	84	50	48	25
43	86	51	49	25
44	88	52	50	26
45	90	53	51	26
46	92	54	52	27
47	94	55	53	28
48	96	57	54	28
49	98	58	55	29
50	100	59	57	29
51	102	60	58	30
52	104	61	59	31
53	106	63	60	31

Finished Blind Height (inches)	½" Supreme Micro Cordless	1" Supreme Cordless	1" Classics Cordless	2" Grandeur™ Cordless
54	108	64	61	32
55	110	65	62	32
56	112	66	63	33
57	114	67	64	33
58	116	68	66	34
59	118	70	67	35
60	120	71	68	35
61	122	72	69	36
62	124	73	70	36
63	126	74	71	37
64	128	76	72	37
65	130	77	73	38
66	132	78	75	39
67	134	79	76	39
68	136	80	77	40
69	138	81	78	40
70	140	83	79	41
71	143	84	80	41
72	145	85	81	42
73	147	86	83	43
74	149	87	84	43
75	151	89	85	44
76	153	90	86	44
77	155	91	87	45
78	157	92	88	46
79	159	93	89	46
80	161	94	90	47
81	163	96	92	47
82	165	97	93	48
83	167	98	94	48
84	169	99	95	49
85	171	100	96	
86	173	102	97	
87	175	103	98	
88	177	104	99	
89	179	105	101	
90	181	106	102	
91	183	107	103	
92	185	109	104	
93	187	110	105	
94	189	111	106	
95	191	112	107	
96	193	113	108	

General Information

Slat Route and Ladder Count Charts

½" Supreme Micro Cordless

For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
18 to 22	4	2	2	2
22 ¹ / ₁₆ to 36	4	3	2	2
36 ¹ / ₁₆ to 50	4	4	2	2
50 ¹ / ₁₆ to 64	4	5	4	3 over 60" FBW
64 ¹ / ₁₆ to 78	4	6	4	3
78 ¹ / ₁₆ to 84	4	7	4	4

NOTES:

1. Maximum spacing between ladders is 14".
2. Standard control position: tilt left.

½" Supreme Micro Cordless with Side Mount Brackets

For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts
18 to 22	4	2	2
22 ¹ / ₁₆ to 36	4	3	2
36 ¹ / ₁₆ to 50	4	4	2
50 ¹ / ₁₆ to 60	4	5	4

NOTES:

1. Maximum spacing between ladders is 14".
2. Standard control position: tilt left.

2" Grandeur™ Cordless

For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
17 to 24	4	2	2	0
24 ¹ / ₁₆ to 36	6	2	2	0
36 ¹ / ₁₆ to 60	6	3	2	1 over 48" FBW
60 ¹ / ₁₆ to 84	6	4	4	2 over 72" FBW

NOTES:

1. Maximum spacing between ladders is 24".
2. Standard control position: tilt left.

1" Supreme Cordless

For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
18 to 20 ¹ / ₁₆	6	2	2	2
21 to 37	6 ¹ / ₂	2	2	2
37 ¹ / ₁₆ to 61	6 ¹ / ₂	3	2	2, 3 over 42" FBW
61 ¹ / ₁₆ to 85	6 ¹ / ₂	4	4	3, 4 over 72" FBW
85 ¹ / ₁₆ to 96	6 ¹ / ₂	5	4	4, 5 over 102" FBW

NOTES:

1. Maximum spacing between ladders is 24".
2. Standard control position: tilt left.

1" Supreme Cordless with Side Mount Brackets

For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts
18 to 20 ¹ / ₁₆	4	2	2
21 to 37	6 ¹ / ₂	2	2
37 ¹ / ₁₆ to 60	6 ¹ / ₂	3	2

NOTES:

1. Maximum spacing between ladders is 24".
2. Standard control position: tilt left.

1" Classics Cordless

For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
18 to 20 ¹ / ₁₆	4	2	2	0
21 to 37	6 ¹ / ₂	2	2	0
37 ¹ / ₁₆ to 61	6 ¹ / ₂	3	2	1 over 60" FBW
61 ¹ / ₁₆ to 85	6 ¹ / ₂	4	4	1
85 ¹ / ₁₆ to 96	6 ¹ / ₂	5	4	2 over 96" FBW

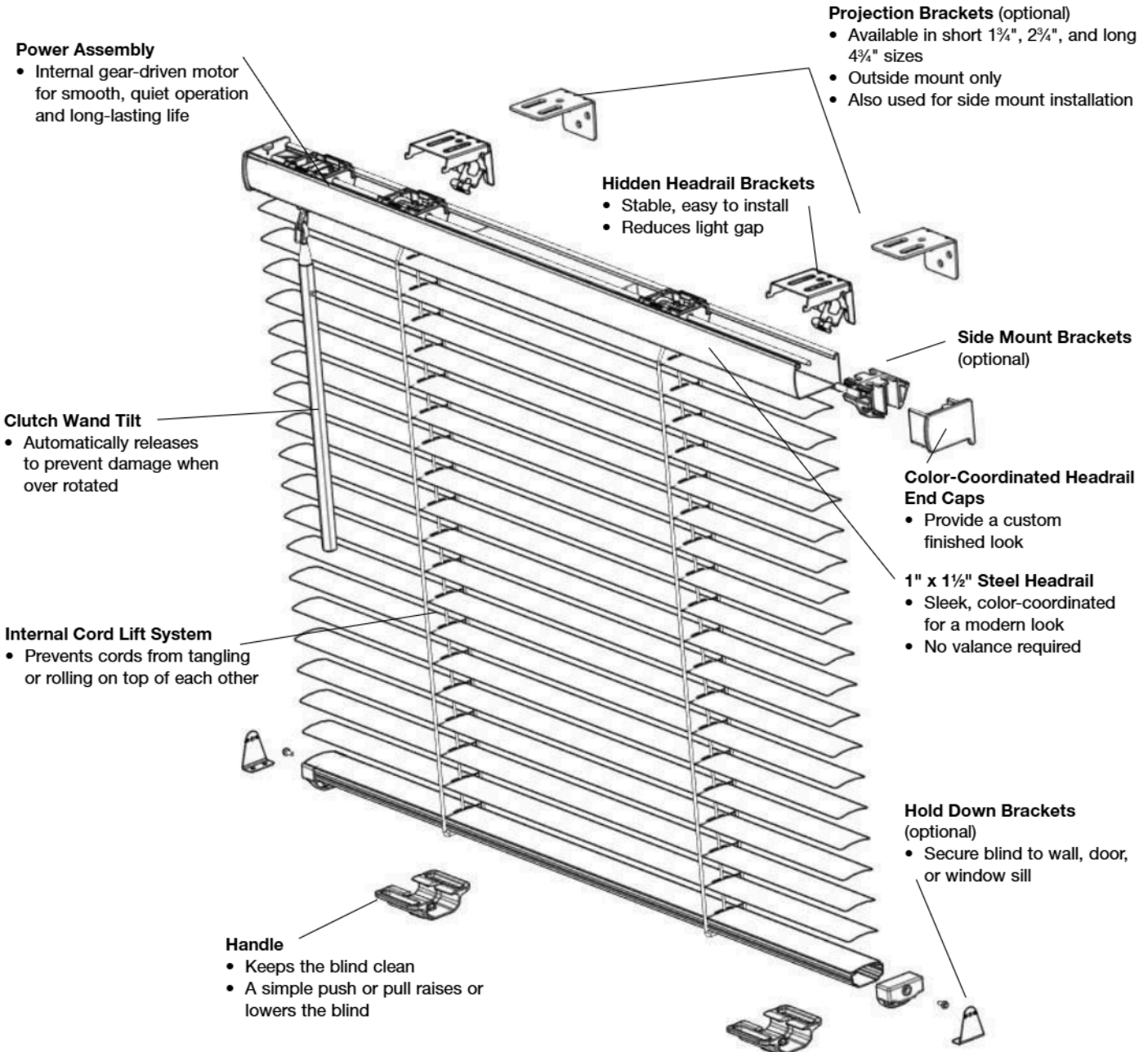
NOTES:

1. Maximum spacing between ladders is 24".
2. Standard control position: tilt left.

General Information

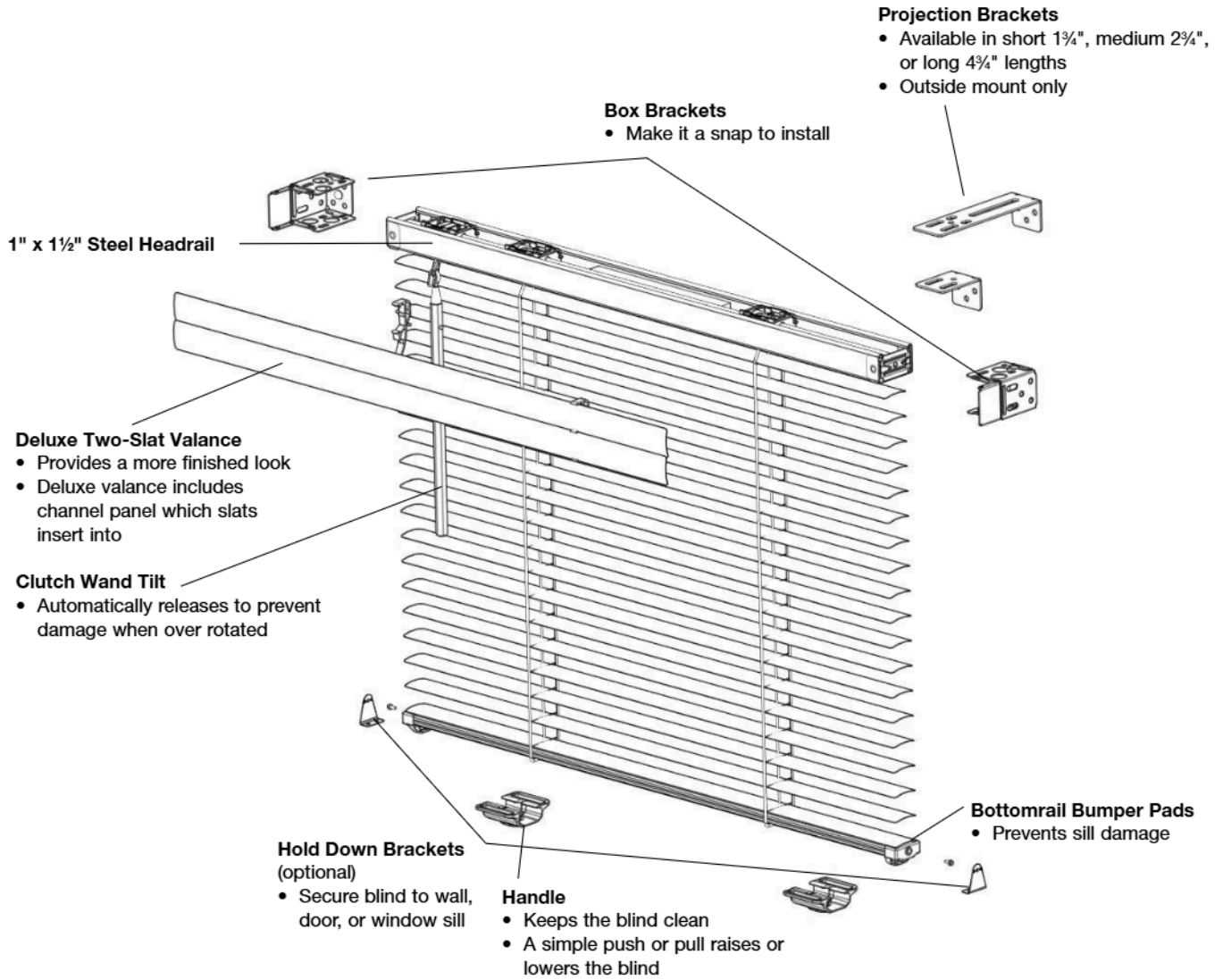
1/2" Supreme Micro Cordless and 1" Supreme Cordless Product Detail

Cordless lift blinds are the safest window blind alternative; ideal for homes with children and pets. Elimination of lift cords and cord loops provides a more attractive appearance.



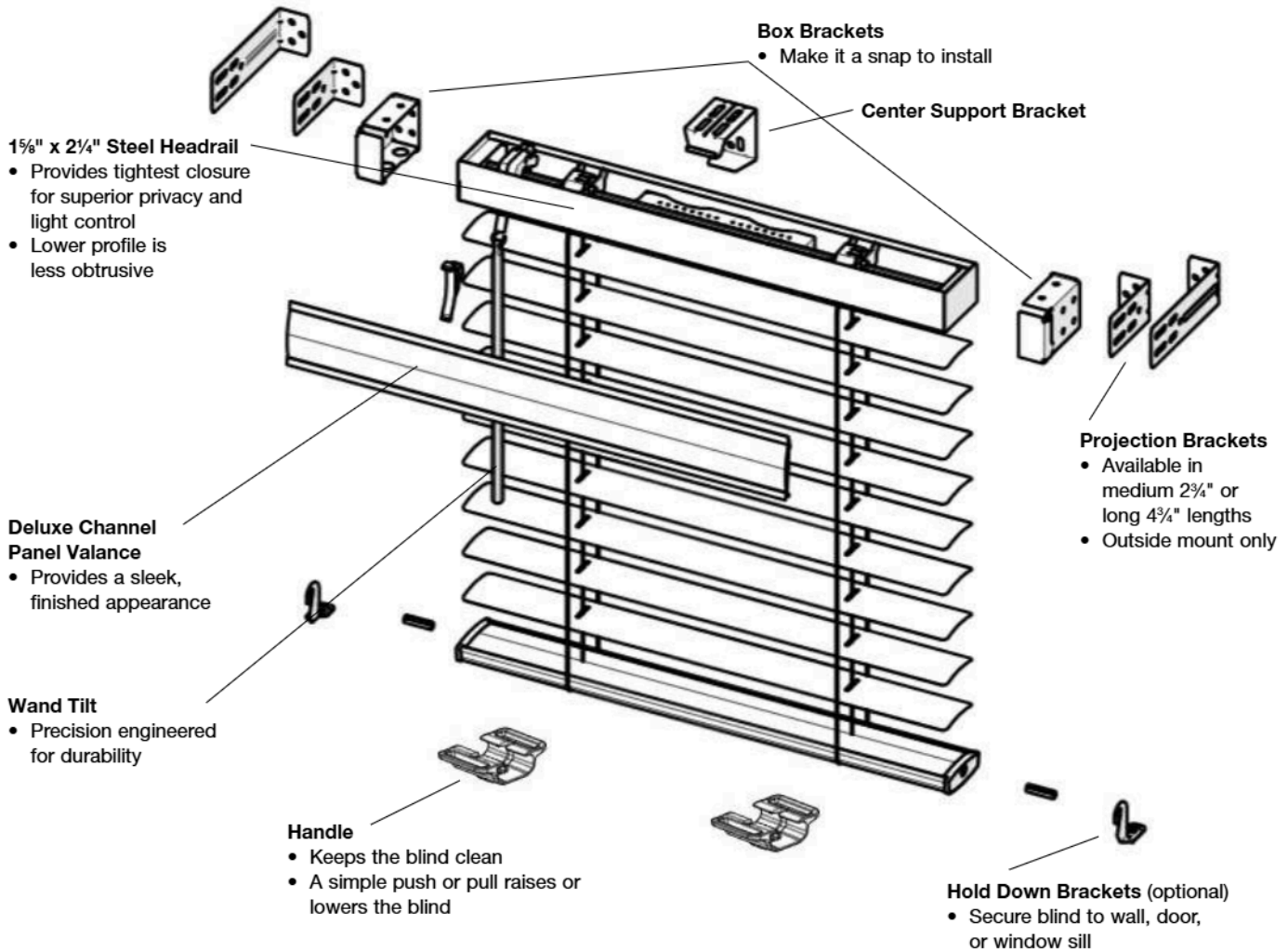
General Information

1" Classics Cordless Product Detail



General Information

2" Grandeur™ Cordless Product Detail



Cleaning Instructions

Occasional light vacuuming with a brush attachment should keep blinds clean. More severe soiling can be removed by using a soft cloth and a mild detergent and water solution.



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(05/24) 24-539300_CORRECTED