









SMARTPRIVACY® FAUX WOOD BLINDS

February 2021

SmartPrivacy® Faux Wood Blinds

Revision Log

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Date	Revision
7/15/2020	<u>General Program Update:</u> Side Mount Brackets are available for Cordless and Corded FW blinds. <u>Pg. 6,17:</u> Added 37" min width for side mount brackets <u>Pg. 6:</u> Updated cordless blind tolerance <u>Pg. 10:</u> Updated min gap width between cordless blinds under a common valance <u>Pg. 19:</u> Added 47 ¼" wand drop standard configurations <u>Pg. 20:</u> Added common valance note for corded blinds with cord tilt
9/8/2020	Pg. 20. Added common valance note for corded binds with cord tilt Updated cheat sheet Added side mount bracket dimensions Added color notice on the end of slats Added notes on cheat sheet
12/3/2020	Pg. 6: Added bottom rail disclaimerPg. 7: Added hardware infoPg. 10: Updated Keystone notePg. 11: Added slat alignment disclaimerPg. 13, 24: Updated Cut-out requirementsPg. 23: Revised Common Valance formula with returnsPg. 25: Added Shim & Hold Down Bracket notes
Effective 1/1/2021	General Program Update: -SmartRelease™ Faux Wood Blinds will be discontinued, 1/1/2021. -For Faux Wood Corded blinds, the minimum width is 6 ½". -Keystones are not available for FW Corded blinds. -Palladian Shelf is not available to order with a blind. Pg. 17: Updated FW Corded size considerations Pg. 22: Removed keystone option from FW Corded blinds Pg. 27: Updated Cheat Sheet
1/19/2021	Pg. 17: Updated FW Corded minimum width Pg. 24: Updated cut-out table Pg. 26: Updated Solid color note Pg. 27: Updated Cheat Sheet
2/10/2021	Pg. 6, 17: Updated measuring notes Pg. 9, 21: Added valance return notes

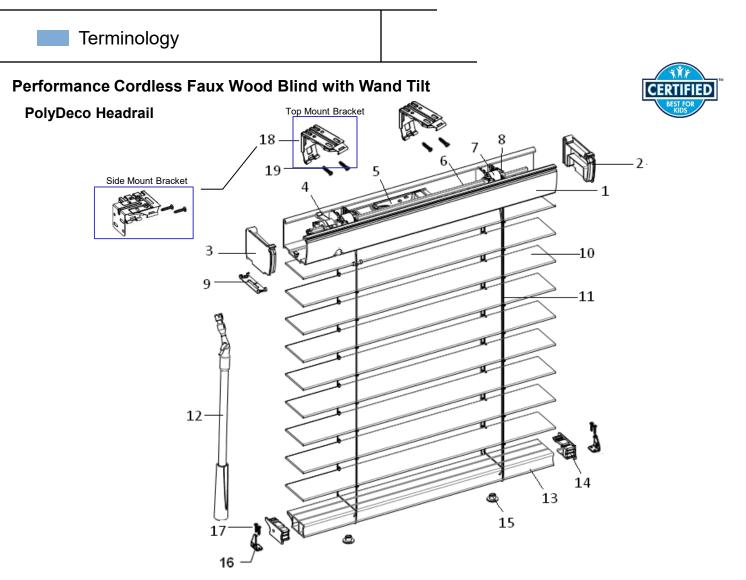
SmartPrivacy® Faux Wood Blinds

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SmartPrivacy[®] Performance Cordless Faux Wood Blinds



	Description						
1	PolyDeco Headrail	8	Drum Support	15	Bottom Rail Button		
2	Headrail End Cap (Right)	9	Slat Clip	16	Hold Down Bracket (Optional for blind width over 30")		
3	Headrail End Cap (Left)	10	Slat	17	3/4" Screw (For hold down bracket)		
4	Wand Tilter	11	Ladder	18	Installation Brackets		
5	Spring Box	12	Wand (PVC)	19	1 1/4" Screw (For Installation bracket)		
6	Tilt rod	13	Trapezoid Bottom Rail				
7	Drum	14	Bottom Rail End Cap				



SmartPrivacy® Performance Cordless Faux Wood Blinds

Features & Options

Features & Benefits

- Award winning SmartPrivacy® seals light gaps with slat-to-slat coverage
- · Smooth, reliable Performance cordless lift system. Wand tilt for child and pet safety
- · Covers a large range of sizes
- 2" & 2 1/2" slat sizes available in all colors
- · Light-weight, co-extruded slats with 125° heat deflection
- · Impact resistant, modern, valance-free Polyeco headrail
- · Engineered trapezoid bottom rail allows for easy grasping

Options

- Optional Valances Designer Crown & Modern Curved
- Optional Control Location Wand: Right
- Optional wand drop sizes
- Common Valance
- Keystones
- Cut-outs
- Side by Side/Stacked blinds
- Side mount bracket
- Shims
- Hold Down Bracket









General Specifications

Size Considerations

Single blind	Min.	Max.	Max SQFT
Blind Width (Net)	16 1/2"	96" (Top Mount) 37" (Side Mount)	48sqft * (Top Mount)
Blind Height	24"	96"	24.6 sqft (Side Mount)

- * The overall max blind size is limited by the maximum area; max width by max height cannot be ordered as one blind.

- Side Mount bracket is available for single blinds less than or equal to 37" in width.

Please note that on SmartPrivacy[™] Cordless Faux Wood Blinds with widths less than 24", the bottom rail may not be level.

Standard Deductions

Inside Mount:

Blind Width= Ordered Width – 3/8" * Blind Height= Ordered Height – 1/16" <u>Outside Mount:</u>

Ordered Width = Blind Width

Ordered Height= Blind Height

*<u>For Common Valance:</u> 3/8" width deductions will be taken for IM common valance blinds with individual window openings under a common valance- which are larger deductions than a shared window opening. For orders where blinds are under a common valance share one window opening, please specify in special instructions.

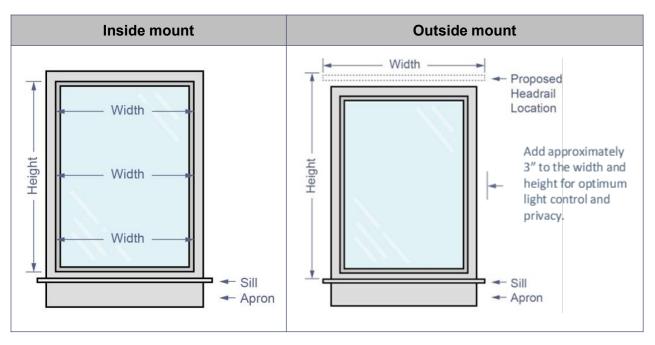
Tolerance:

Blind Width may vary $\pm 1/8$ " Blind Height may vary +0~1 $\frac{3}{4}$ " for **2**" **blinds**, and +0~2 $\frac{1}{4}$ " for **2** $\frac{1}{2}$ " **blinds**.

Measurements:

Blind width: Measure from the left end to the right end of the slat.

Bling height: Lower the blind completely, then measure from the top of the headrail to the bottom of the bottom rail with slats in an open position.



General Specifications

Estimated Stacking Heights

Blind Height	2" Slat	2" Slat Stacking Height (in inches)		2.5" Slat	2.5" Slat Stacking Height (in inches)	
	Qty	Solid Color	Printed Color	Qty	Solid Color	Printed Color
30"	16	6.08	6.20	12	5.56	5.65
36"	19	6.47	6.62	15	5.95	6.07
42"	23	6.99	7.17	18	6.34	6.48
48"	26	7.38	7.58	20	6.60	6.76
54"	30	7.90	8.13	23	6.99	7.17
60"	33	8.29	8.55	26	7.38	7.58
66"	37	8.81	9.10	28	7.64	7.86
74"	41	9.33	9.65	32	8.16	8.41
78"	43	9.59	9.93	34	8.42	8.69
84"	47	10.11	10.48	36	8.68	8.96
90"	50	10.50	10.89	39	9.07	9.37
96"	53	10.89	11.30	42	9.46	9.79

*The above tables are estimated calculations based on the stacking height before installation. Actual stacking heights may vary. This info cannot be used for RGA purposes.

Ladder Chart

Blind Width (Net)	# of Ladders	# of Inner Cords
X≦24"	2	4
24" <x≦37"< td=""><td>3</td><td>4 or 5</td></x≦37"<>	3	4 or 5
37" <x≦50"< td=""><td>4</td><td>4</td></x≦50"<>	4	4
50" <x≦63"< td=""><td>5</td><td>5</td></x≦63"<>	5	5
63" <x≦76"< td=""><td>6</td><td>6</td></x≦76"<>	6	6
76" <x≦89"< td=""><td>7</td><td>7</td></x≦89"<>	7	7
89" <x≦96"< td=""><td>8</td><td>8</td></x≦96"<>	8	8

Note: Number of ladders may vary if the blind order is close to the maximum width of that range.

Hardware

Blind Width (Net)	Installation Bracket qty
X≦37"	2
37" <x47"< td=""><td>3</td></x47"<>	3
47" <x≦75"< td=""><td>4</td></x≦75"<>	4
75" <x≦96"< td=""><td>5</td></x≦96"<>	5

Screws	Quantity
1 1/4" Screw	Installation bracket qty x 2
2" Screw (with spacer)	Installation bracket qty x 2
3/4" Screw	Hold down bracket qty x 2
M4 Nut & Bolt	4 (for Side Mount only)

Optional Valances	Valance Return Connector qty
3 ¼" Designer Crown Valance	4
2 ¹ / ₂ " Modern Curved Valance	2

Blind Width (Net)	Valance Clip qty
X≦37"	2
37"< X <60	3
60" ≦X ≦96"	4

Optional Hold Down	#6x3/4" Screw
Bracket Qy	Qty
2	4

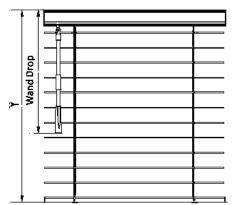


SmartPrivacy® Performance Cordless Faux Wood Blinds

General Specifications

Wand Drop Standard

• **Wand Drop** is measured from the top of the headrail, to the bottom of the wand grip when slats are in a level opened position. Wand drop is not the height of the wand.



- Wand Control Location
 - · Left (Default)
 - Right (Optional)
- Wand Drop Sizes:
 - Standard wand drop size is the default size for a blind at the given height; 4 sizes available.

Blind Width (X)	Blind Height (Y)	Standard Wand Drop Size	Tolerance
	Y≦36"	11 ³ ⁄4"	
All	36" <y≦48"< td=""><td>17 ¾"</td><td>-1"~ +1"</td></y≦48"<>	17 ¾"	-1"~ +1"
	48" <y≦72"< td=""><td>29 ¾" *</td><td>-1~+1</td></y≦72"<>	29 ¾" *	-1~+1
	72" <y≦96"< td=""><td>38 ¼" *</td><td></td></y≦96"<>	38 ¼" *	

- Optional wand drop sizes can be selected from the 5 sizes available
 - 11 ³/₄", 17 ³/₄", 29 ³/₄", 38 ¹/₄" & 47 ¹/₄"
- Wands will be pieced accordingly:
 - $11\frac{3}{4}$ & $17\frac{3}{4}$ wand will come as one piece
 - *29 ¾" & 38 ¼" wands may come in a 2-piece design
 - 47 ¼" wand will come in a 2-piece design
- <u>Common Valance Wands:</u> For blinds under a common valance, both wands will be default to the standard size on the smallest blind.



Mounting Requirement

Minimum Depth Requirements and Valance Returns

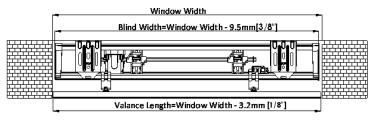
- Valance return locations: left only, right only or both left and right returns
 - Standard or custom sizes available
 - Custom valance return size: minimum $\frac{1}{2}$ " and maximum 5"

Inside Mount

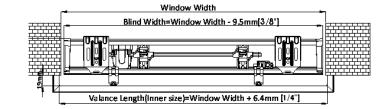
Blind/Valance Type	Fully Recessed IB	Semi-IB with bracket flush to wall	Semi-IB Minimum Mounting Depth
2" & 2 ½" Blinds with No Valance	2 13/16"	N/A	1 1⁄2"
2" & 2 ½" Blind with Modern Curved Valance	3 15/16"	2 7/8" *Valance return size: 3/4"	1 5/8" *Valance return size: 2"
2" & 2 ½" Blind with Designer Crown Valance	4 1/16"	2 7/8" *Valance return size: 3/4"	1 5/8" *Valance return size: 2"

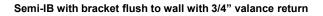
Outside Mount

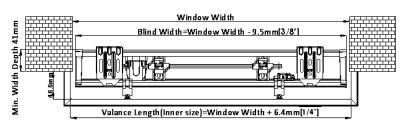
Blind/Valance Type	OB return size
2" & 2 $\frac{1}{2}$ " Blinds with any valance	Valance return size: 3 9/16"



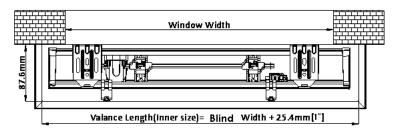
Fully IB







Semi-IB min mounting depth with 2" valance return



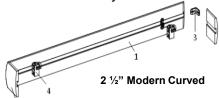


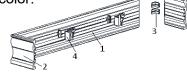
SmartPrivacy® Performance Cordless Faux Wood Blinds

Options

Valances

- Standard: No Valance
- Optional: 2 1/2" Modern Curved & 3 1/4" Designer Crown Valance
- *Color availability: Valance color will match slat color.





	Description						
1	Valance						
2	Valance Return						
3	Valance Return Joinery						
4	Valance Clip						

3 ¼" Designer Crown Valance

Valance Joinery

Valances will be spliced when the width exceeds 96". A valance joinery is required for support on spliced valances or common valances; Valance connectors will be provided by default, keystones can be selected as an option.

Keystone

1st

Minimum

18"

- Standard: Valance Connector
 - Valance Connector splits will be made evenly along the valance; custom split location & At gaps between blinds is not available



- **Optional:** Keystone
 - Up to 3 keystones can be requested per valance/common valance
 - Select the <u>keystone location</u> based on an even split or custom split. At gaps between blinds is not available.
 - Keystones can also be requested onto non-spliced valances.



Maximum

95"

Valance Connector

Keystone Spacing Requirements

- Min of 18"
- Measure from the left of the valance inner width to the center of the keystone.

#3 keystone location							
#	2 keystone location	1					
#1 keyston	e location						
	$\overline{\mathbf{n}}$	$\overline{\langle } \rangle$	$\overline{1}$				

Common Valance

- Not available with side mount brackets
- There is a min gap of 3/8" between each blind, but a gap of up to 12" can be requested.
- Standard Common Valance sizes
 - 1. For IM without valance return, the standard common valance size = window opening size 1/8"
 - For IM with valance return, the standard common valance size = window opening size + 1/4"
 - For OM with valance return, the standard common valance size = window opening size + 1" + 1/2"*(blind qty - 1)

Keystone	18	or or Custom	and	95
2nd Keystone	18" + 1st keystone	Valance Length (if applicable)		95" + 1st keystone
3rd Keystone	18" + 2nd keystone			95" + 2nd keystone
ap of				

Order Width

Please note that slats on common valance blinds may not align and that slat alignment is not guaranteed.



SmartPrivacy[®] Performance Cordless Faux Wood Blinds

Options	

Side by Side/Stacked Blinds

When selected in order entry, Side by Side/Stacked will match exact wand placement on cordless Faux Wood blinds. This option is ideal for blinds that are positioned next to or on top of each other.

Note: Slat alignment between side by side/stacked blinds is not guaranteed.

Stacked Side by Side/Stacked blinds must have the same: Width Slat Size Color & finish Side by Side ╋



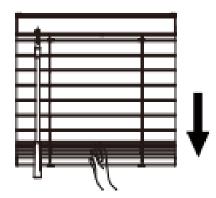
SmartPrivacy® Performance Cordless Faux Wood Blinds

Operating Your Cordless Blind

Tilting Wand: Rotate the wand to achieve the desired slat position.



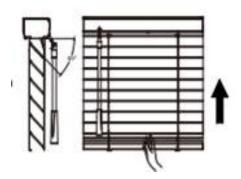
To lower the blind: Pull the blind down, by hand, from the bottom rail. Slats can be in an opened or closed position when lowering the blind.



To raise the blind: Gently tilt the slats towards you to at least a 45 degree angle before lifting the bottom rail. Lift by hand with slats in an open position.

*Do not leave slats in a closed up or closed down position while lifting the bottom rail.

Cordless blinds can be lifted in this semi-open position, or in an open, parallel position.





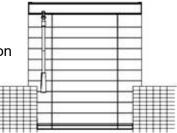
SmartPrivacy® Performance Cordless Faux Wood Blinds

Options

Cut-outs

A cut-out is an area of the blind that needs to be removed in order to avoid an existing obstruction.

- Available for Single Blinds & Common Valance
- Select a cut-out type, location and indicate the required measurements
 - Type A: cut-out on the bottom right or bottom left corner or both
 - Type B: cut-out in the middle (side) of the blind
- Detailed measurements of the desired removed area must include:
 - Cut-out width (E)
 - Cut-out height (F)
 - Organic Height (H) Measuring from top of headrail up to the cut out position
 - **Recommended:** Please provide a diagram with marked measurements
- Cut-outs are:
 - Measured when the slats are in a closed position
 - Made on complete slats only. Partial slat cuts will not be made.



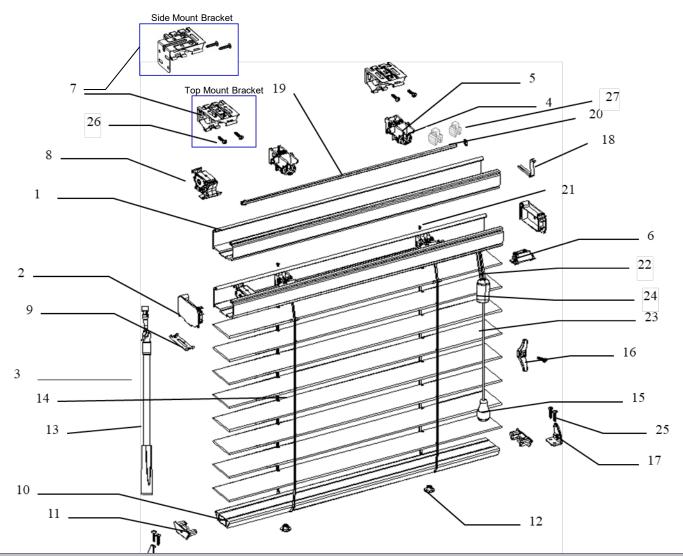
Cut-out Location	Blind Width (X)	Min cut-out size Width(E)	Max cut- out size Width (E)	Min cut- out size Height (F)	Max cut- out size Width (F)	Diagram
Type A Bottom Corner-Left	16.5"≦X≤18"		2"			×
Bottom Corner-Right Both Bottom Corners (For cut-outs in the middle drop section of the slats)	X>18"	4 (0"	4.5"	1" for 2" slat	N 0"	F
Type B Left Side	16.5"≦X≤18"	1/8"	2"	2" for 2 ½" slat	Y-2"	
Right Side Both Sides (For cut-outs in the middle drop section of the slats)	X>18"		4.5"			



SmartPrivacy[®] Corded Faux Wood Blinds

Terminology

Corded Faux Wood Blind with PolyDeco Headrail - Standard Wand Tilt



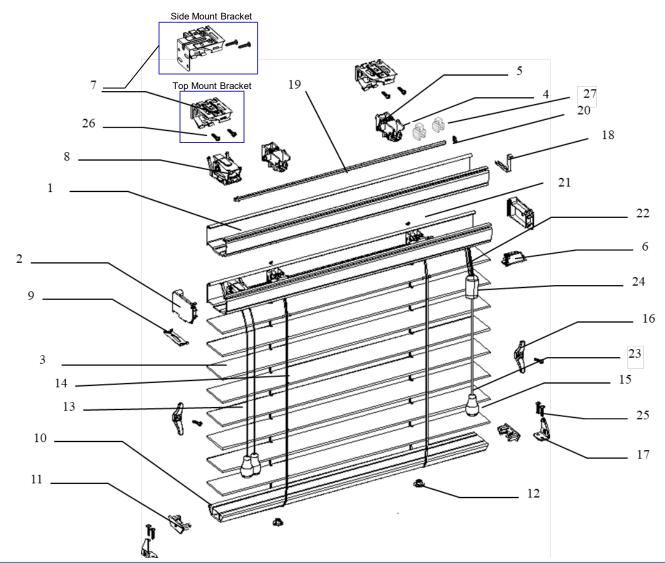
	Description							
1	Polydeco Headrail	10	Trapezoid Bottom Rail	19	Shaft			
2	Headrail End Cap	11	Bottom Rail End Cap	20	Ring Stopper			
3	Slat	12	Bottom Rail Button	21	Ladder barb			
4	Drum Support	13	(Tilt) Wand	22	Lift Cord			
5	Drum	14	Ladder Cords	23	Tassel Cord			
6	Insta-Lock [®]	15	Tassel	24	Cord Release device			
7	Installation Brackets	16	Cord Cleat	25	³ ⁄4" Screw (For Hold-Down Bracket)			
8	Wand Tilter	17	Hold-Down Bracket (Optional)	26	1/4" Screw (For Installation Bracket)			
9	Slat Clip	18	Headrail Insert	27	C clip (for blind width >50")			



SmartPrivacy[®] Corded Faux Wood Blinds

Terminology

Corded Faux Wood Blind with PolyDeco Headrail - Optional Cord Tilt



	Description							
1	Polydeco Headrail	10	Trapezoid Bottom Rail	19	Shaft			
2	Headrail End Cap	11	Bottom Rail End Cap	20	Ring Stopper			
3	Slat	12	Bottom Rail Button	21	Ladder barb			
4	Drum Support	13	Tilt Cord	22	Lift Cord			
5	Drum	14	Ladder Cord	23	Tassel Cord			
6	Insta-Lock [®]	15	Tassel	24	Cord Release device			
7	Installation Bracket	16	Cord Cleat	25	³¼" Screw (For Hold-Down Bracket)			
8	Cord Tilter	17	Hold-Down Bracket (Optional)	26	1/4" Screw (For Installation Bracket)			
9	Slat Clip	18	Headrail Insert	27	C clip (for top mount blind width >50")			



SmartPrivacy® Corded Faux Wood Blinds

Features & Options

Standard Features

- · Award winning SmartPrivacy® seals light gaps with slat-to-slat coverage
- 2" & 2 1/2" slat sizes available in all colors
- Covers a large range of sizes
- Standard Wand Tilt system
- · Impact resistant, modern, valance-free Polydeco headrail
- · Engineered trapezoid bottom rail for tightest closure in its category

Options

- Optional Valances: 3 1/4" Designer Crown or 2 1/2" Modern valances
- · Optional Cord Tilt system
- Optional wand drop sizes & custom cord drop sizes
- Optional Control Location
 - Reverse, Group Left or Group Right
- Common Valance
- Cut-outs
- Side mount bracket
- Shims
- Hold Down Bracket







General Specifications

Size Considerations

Mount Type	Blind Size	Min		Max	Мах	Sqft
51		Wand Tilt	Cord Tilt		Wand Tilt	Cord Tilt
With Top Mount	Width (Net)	6 ½"	6 ½"	96"	42 sqft	64 sqft
Brackets	Height	25 ½" *	50 1⁄2"" *	118"		
With Side Mount Brackets	Width (Net)	6 1⁄2"	6 ½"	37"	00 0 - off	20.0 #
	Height	25 ½" *	50 ½" *	118"	30.3 sqft	30.3 sqft

1. The overall max blind size is limited by the maximum area; max width x max height cannot be ordered as one blind.

- * Custom Blind Drop: 2.
 - Wand Tilt has a standard min. blind height of 25 1/2", but a custom blind height of at least 10" is available when a custom cord drop is first selected. Min.10" cord drop.
 - Cord Tilt has a standard min. blind height of 50 1/2", but a custom blind height of at least 10" is available when a custom cord drop is first selected. Min 20" cord drop.

Standard Deductions

Inside Mount:

Blind Width = Ordered Width - 3/8" Blind Height = Ordered Height – 1/16" Outside Mount: (no deductions) Ordered Width = Blind Width Ordered Height = Blind Height

*For Common Valance: 3/8" width deductions will be taken for IM common valance blinds with individual window openings under a common valance- which are larger deductions than a shared window opening. For orders where blinds are under a common valance share one window opening, please specify in special instructions.

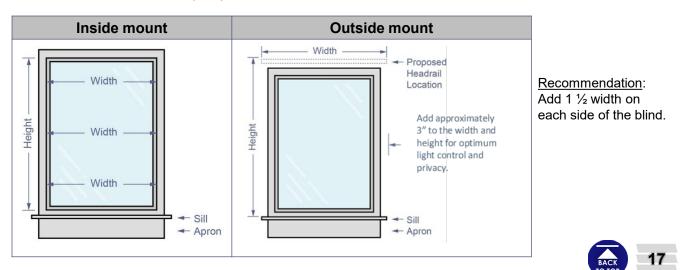
Tolerance

Width Tolerance= ±1/8" Height Tolerance= 0~1 ³/₄" for 2" blinds; 0~2 ¹/₄" for 2 ¹/₂" blinds

Measurements:

Blind width: Measure from the left end to the right end of the slat.

Bling height: Lower the blind completely, then measure from the top of the headrail to the bottom of the bottom rail with slats in an open position.



SmartPrivacy[®] Corded Faux Wood Blinds

General Specifications

Estimated Stacking Height

Blind	2" Slat		Stacking n inches)	2.5" Slat	2.5" Slat Stacking Height (in inches)		
Height	Qty	Solid Color	Printed Color	Qty	Solid Color	Printed Color	
30"	16	4.56	4.69	12	4.04	4.14	
36"	19	4.95	5.10	15	4.43	4.55	
42"	23	5.47	5.65	18	4.82	4.96	
48"	26	5.86	6.07	20	5.08	5.24	
54"	30	6.38	6.62	23	5.47	5.65	
60"	33	6.77	7.03	26	5.86	6.07	
66"	37	7.29	7.58	28	6.12	6.34	
78"	44	8.20	8.55	34	6.90	7.17	
84"	47	8.59	8.96	36	7.16	7.44	
90"	50	8.98	9.37	39	7.55	7.86	
96"	54	9.50	9.93	42	7.94	8.27	

*The above tables are estimated calculations based on the stacking height before installation. Actual stacking heights may vary. This info cannot be used for RGA purposes.

Ladder Chart

Blind Width (Net)	# of Ladders	# of Inner Cords
X≦24"	2	4
24" <x≦37"< td=""><td>3</td><td>5</td></x≦37"<>	3	5
37" <x≦50"< td=""><td>4</td><td>4</td></x≦50"<>	4	4
50" <x≦63"< td=""><td>5</td><td>5</td></x≦63"<>	5	5
63" <x≦76"< td=""><td>6</td><td>6</td></x≦76"<>	6	6
76" <x≦89"< td=""><td>7</td><td>6</td></x≦89"<>	7	6
89" <x≦96"< td=""><td>8</td><td>6</td></x≦96"<>	8	6

Hardware

Blind Width (Net)	Installation Bracket qty
X≦37"	2
37" <x47"< td=""><td>3</td></x47"<>	3
47" <x≦75"< td=""><td>4</td></x≦75"<>	4
75" <x≦96"< td=""><td>5</td></x≦96"<>	5

Screws	Quantity
1 1/4" Screw	Installation bracket qty x 2
2" Screw (with spacer)	Installation bracket qty x 2
3/4" Screw	Hold down bracket qty x 2
M4 Nut & Bolt	4 (for Side Mount only)

Valances	Valance Return Connector qty
3 ¼" Designer Crown Valance	4
2 ¹ / ₂ " Modern Curved Valance	2

Blind Width (Net)	Valance Clip qty
X≦37"	2
37"< X <60"	3
60" ≦X ≦96"	4

Optional Hold Down	#6×3/4" Screw
Bracket Qy	Qty
2	4

General Specifications

Corded: Wand Tilt

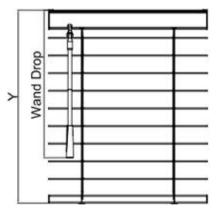
Wand Standard

- **Wand Drop** is measured from the top of the headrail, to the bottom of the wand grip when slats are in a level opened position. Wand drop is not the height of the wand.
- Wand Drop Sizes:
 - As the standard or optional: 11 ³/₄", 17 ³/₄", 29 ³/₄", 38 ¹/₄", 47 ¹/₄"
 - The standard wand drop size is the default size for a blind at the given height. However, any of the optional sizes can be selected for any blind size.
 - <u>Common Valance Wands:</u> For blinds under a common valance, both wands will be default to the standard size on the smallest blind.

Lift Cord Standard

- Lift cord drop is measured from the top of headrail to the bottom of the tassels, when slats are in an open position.
- Please note that, in support of the WCMA safety standards, the corded faux wood blinds standard size for the operating cords will be approximately 40% of the blind length. Custom cord drop is available.
- Minimum custom cord drop: 10"

	Wand Drop		Lift Cord Drop		
Blind Height (Y)	(X)	Standard Size	Tolerance	Standard Size	Tolerance
Y≦36"	All	11 ¾"			
36" <y≦48"< td=""><td>All</td><td>17 ¾"</td><td></td><td rowspan="5"><(40%)Y</td><td rowspan="5">-1/2"~ +0"</td></y≦48"<>	All	17 ¾"		<(40%)Y	-1/2"~ +0"
48" <y≦72"< td=""><td>All</td><td>29 ¾"</td><td>-1"~ +1"</td></y≦72"<>	All	29 ¾"	-1"~ +1"		
72" <y≦96"< td=""><td>10"≦X<30"</td><td>38 ¼" *</td><td rowspan="2">-1~+1</td></y≦96"<>	10"≦X<30"	38 ¼" *	-1~+1		
72 < 1≧90	X≧30"	38 ¼"			
96" <y≦118"< td=""><td>All</td><td>47 ¼" *</td><td></td></y≦118"<>	All	47 ¼" *			



- Wands will be pieced accordingly:
 - * 38 1/4" wand will come in a 2-piece design only when the blind width is smaller than 30".
 - *47 ¼" wand will come in a 2-piece design .
 - All other wand sizes will be provided as one piece.



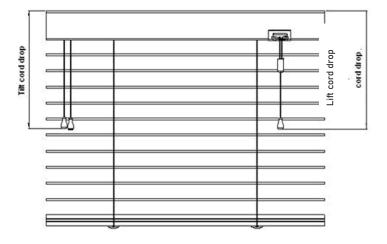


General Specifications

Corded: Cord Tilt

Tilt Cord and Lift Cord Standards

- **Cord drop** is measured from the top of headrail to the bottom of the tassels, when slats are in an open position.
- Please note that, in support of the WCMA safety standards, the corded faux wood blinds standard size for the operating cords will be approximately 40% of the blind length. Custom cord drop is available.
- Minimum custom cord drop: 20"
- <u>Common Valance Cords:</u> For blinds under a common valance, all cords will default to the standard size based on the smallest blind.



	Blind Height (Y)	Tilt Cord/Lift Cord Standard drop	Cord Drop Tolerance
Standard	Y≥50 ½"	<(40%)Y	-1/2"~ +0"

Control Location for Wand Tilt & Cord Tilt Corded Blinds

Choose from a variety of control locations below. See minimum blind width required for each option.

Control Location	Tilt (Wand/Cord)	Lift Cord	Blind Width (X)
Default for small blinds	Center	N/A	<mark>6 ½</mark> " ≤ X < 12"
Default (LR)	Left	Right	X ≥ 12"
Option: Reverse (RL)	Right	Left	X ≥ 12"
Option: Group Left (LL)	Left	Left	X > 18"
Option: Group Right (RR)	Right	Right	X > 18"

* Control Location for Smaller Blinds

Blinds under 12" (W) will be center tilt, with no lift cord. Center tilt is <u>only</u> available when the blind width is less than 12". Optional control location is not available for smaller blinds.



Mounting Requirements

Minimum Depth Requirement - Wand Tilt and Cord Tilt

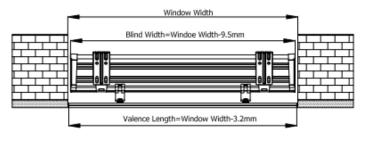
- · Valance return locations: left only, right only or both left and right returns
- Standard or custom sizes available
 - Custom valance return size: minimum $1\!\!\!/_2$ and maximum 5"

Inside Mount

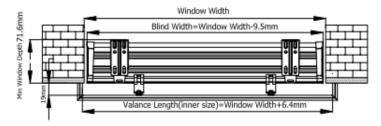
Blind/Valance Type	Fully Recessed IB	Semi-IB with Standard ¾" Return	Semi-IB Minimum Mounting Depth (custom return)
2" & 2 ½" Blinds with No Valance	2 11/16"	N/A	1 5/8"
2" & 2 ½" Blind with Modern Curved Valance	3 ¾"	2 11/16" *Valance return size: ³ ⁄ ₄ "	1 5/8" *Valance return size: 1 13/16"
2" & 2 ½" Blind with Designer Crown Valance	3 7/8"	2 11/16" *Valance return size: ³ ⁄ ₄ "	1 5/8" *Valance return size: 1 13/16"

Outside Mount

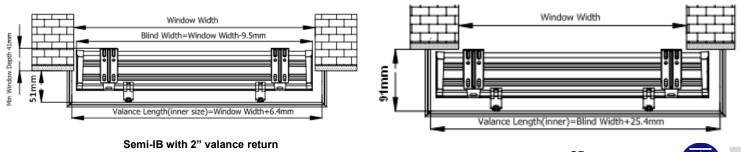
Blind/Valance Type	OB return size	
2" & 2 ½" Blinds with any valance	Valance return size: 3 7/16"	







Semi-IB with bracket flush to wall with 3/4" valance return

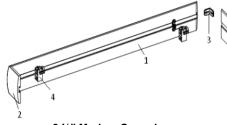


SmartPrivacy® Corded Faux Wood Blinds

Options

Valances

- Standard: No Valance
- Optional: 2 ¹/₂" Modern Curved & 3 ¹/₄" Designer Crown Valance
- *Color availability: Valance color will match slat color.





	Description	
1	Valance	
2	Valance Return	
3	Valance Return Joinery	
4	Valance Clip	

2 ¹/₂" Modern Curved

3 ¼" Designer Crown Valance

Valance Joinery

Valances will be spliced when the width exceeds 96". A valance joinery is required for support on spliced valances or common valances. Valance connectors will be provided by default; keystones are not available.

• Valance Connector: Valance Connector splits will be made evenly along the valance; custom split location & at gaps between blinds is not available



Valance Connector



Options

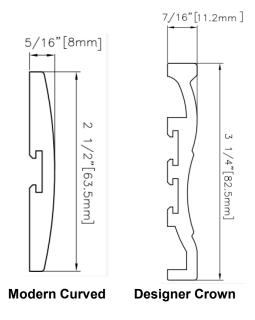
Common Valance

- Up to 4 blinds can be ordered under one common valance.
- Each blind will have a 3/8" deduction taken to ensure the blind will fit.
- Common Valance order width is <u>custom</u> and must be specified. Calculate your width based on the following:
 - IM valances without returns should add 1/4" to cover deductions:
 - Valance Width = (Left blind width) + gap + (Right blind width) + ¹/₄"
 - IM with returns should add 5/8" to cover blind deductions :
 - Valance Width = (Left blind width) + gap + (Right blind width) + 5/8"
 - OM valances with returns should overlap the blinds by a total of 1"
 Valance Width = (Left blind width) + gap + (Right blind width) + 1"
 - OM valance without returns should overlap the blinds by a total of 2"
 Valance Width = (Left blind width) + gap + (Right blind width) + 2"
- **Gaps:** Gaps for Corded FW blinds must be at least ¼"; max 12". If the gaps between each blind are larger than ¼", calculate the total gap and include in your common valance order width

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Please note that slats on common valance blinds may not align and that slat alignment is not guaranteed.

Valance Return Widths



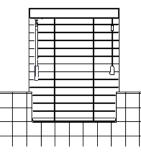


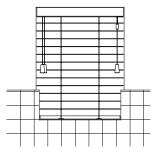
Options

Cut-outs

A cut-out is an area of the blind that needs to be removed in order to avoid an existing obstruction.

- Available for Single Blinds & Common Valance
- Select a cut-out type, location and indicate the required measurements
 - Type A: cut-out on the bottom right or bottom left corner or both
 - Type B: cut-out in the middle (side) of the blind
- Detailed measurements of the desired removed area must include:
 - Cut-out width (E)
 - Cut-out height (F)
 - Organic Height (H) Measuring from top of headrail up to the cut-out position
 - Recommended: Please provide a diagram with marked measurements
- Cut-outs are:
 - Measured when the slats are in a closed position
 - Made on complete slats only. Partial slat cuts will not be made.





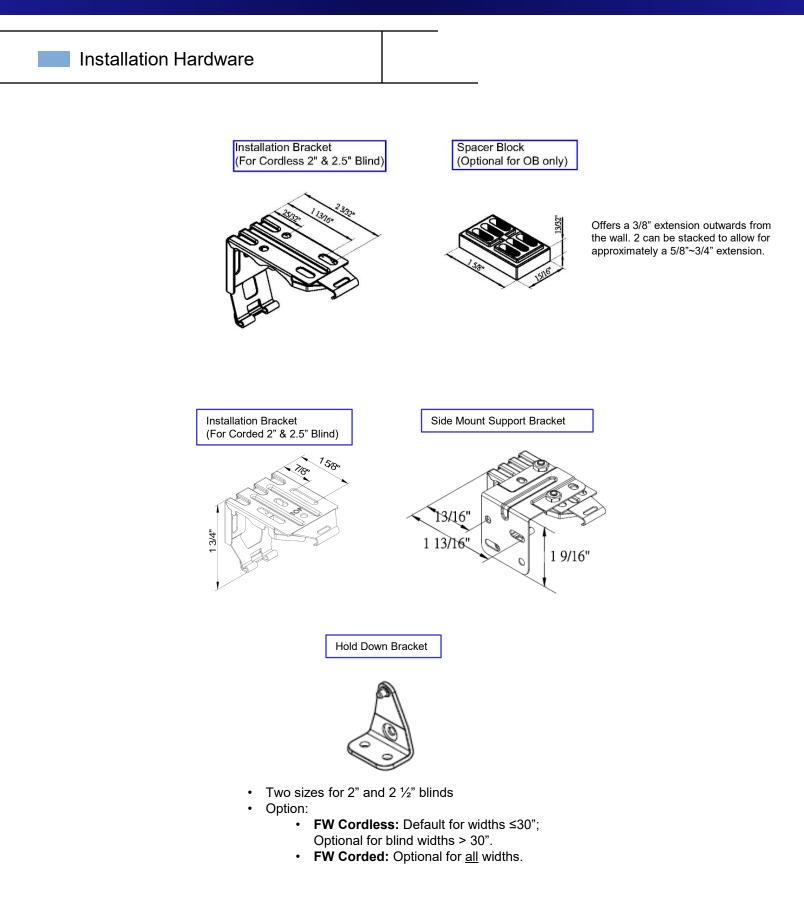
Wand Tilt

Cord Tilt

Cut-out Location	Blind Width (X)	Min cut-out width (E)	Max cut-out width (E)	Min cut-out height (F)	Max cut-out height (F)	Diagram
Bottom Left Corner / Bottom Right Corner /	<mark>6 ¼</mark> "≤X<12"		1/2"			X Y
Both Bottom Corners (cut-out on the bottom rail	12"≦ X≦18"	1/8"	2"	2" blind: 1 ½" 2 ½" blind:	Y – 2"	
and the bottom section of the slats)	X>18"		4 1⁄2"'			
Left Side / Right Side /	<mark>6 ½</mark> "≤X<12"	1/0	1/2"	2"	1 2	x
Both Sides (cut-out on the middle drop	12"≦ X≦18"		2"			
section of the slats)	X>18"		4 1⁄2"'			



SmartPrivacy® Faux Wood Blinds





Color Availability

Color availability for Cordless and Corded blinds. Note: Slat color will match optional valance color.

Ne	Oslar		F T - 1 - 1	Slat Size	
No.	Color	Color Type**	Finish	2" Slat	2.5" Slat
1	Pure White P001	Solid	Embossed	\checkmark	\checkmark
2	Pure White P001	Solid	Smooth	\checkmark	\checkmark
3	Designer White E008	Solid	Smooth	\checkmark	\checkmark
4	Silk White P003	Solid	Smooth	\checkmark	\checkmark
5	Bright White P004	Solid	Smooth	\checkmark	\checkmark
6	Pearl P006	Solid	Smooth	\checkmark	\checkmark
7	Crisp Linen P012	Solid	Embossed	\checkmark	\checkmark
8	Taupe Gray P080	Solid	Embossed	\checkmark	\checkmark
9	Sea Mist P032	Solid	Embossed	\checkmark	\checkmark
10	Storm Gray P075	Solid	Embossed	\checkmark	\checkmark
11	Mist 6957	Printed	Embossed	\checkmark	\checkmark
12	Limed White P933	Printed	Embossed	\checkmark	\checkmark
13	Gray 6938	Printed	Embossed	\checkmark	\checkmark
14	Truffle 6958	Printed	Embossed	\checkmark	\checkmark
15	Driftwood P937	Printed	Embossed	\checkmark	\checkmark
16	Granite 6959	Printed	Embossed	\checkmark	\checkmark
17	Natural Oak P936	Printed	Embossed	\checkmark	\checkmark
18	Chestnut P226	Printed	Embossed	\checkmark	\checkmark
19	Old Teak P230	Printed	Embossed	\checkmark	\checkmark
20	Black Walnut P221	Printed	Embossed	\checkmark	\checkmark

** For Canadian dealers, Solid colors in Corded FW blinds will be available on 3/15/2021.

Notice: For Storm Gray, Sea Mist and Taupe Gray, the ends of the slats are not touched up. Therefore, the ends will come in a brownish-tan color which will not be the same as the slat color ordered.



SmartPrivacy® Faux Wood Blinds

Cheat Sheet for Faux Wood Blinds

Optional Keystone Yes ✓ No × 2 on 1 No × No × Side by Side (Stacked blinds) Yes ✓ No × Cut Out Yes ✓ Yes ✓ Palladian Shelf (with blind order) No × No ×	Lift System	Cordless	Corded				
Size Considerations Min max max max max 16 ½ Min max max max max 12 ½ Min max max 10 ¹ Max max max 10 ¹ Max 10 ¹ Max 10 ¹ Max 10 ¹ Max max max 10 ¹ Max max max 10 ¹ Max max max 10 ¹ Min max max max max 10 ¹ Max max max 10 ¹ Max max max 10 ¹ Max max max 10 ¹ Max max max 10 ¹ <th></th> <th>Wand Tilter: Standard</th> <th colspan="5">Wand Tilter: <i>Default</i> Cord Tilter: <i>Optional</i></th>		Wand Tilter: Standard	Wand Tilter: <i>Default</i> Cord Tilter: <i>Optional</i>				
Considerations Milling resonance water 18 ½ Milling resonance water 18 ½ Milling resonance water 10 [°] Milling resonance 10 [°] Milling resonance water	Headrail	PolyDeco Headrail	PolyDeco Headrail				
Bind Height: 24° 96° 25 %° 118° 50 %° 118° Max Area Limitations I Yes 48 sqft I Yes 42 sqft I Yes 64 sqft IB Standard Deductions Width: 3/8°; Height: 1/16° Width: 3/8°; Height: 1/16° Width: 3/8°; Height: 1/16° Side Mount Brackets Yes √ Yes √ Yes √ Yes √ Control Location Option Yes: √ - L (Optional Wand on Right) Yes √ Yes √ Yes √ Swand Sizes available Swand Sizes available Swand Sizes available Custom Lift Cord: Min 10° Winth: X ≥ 12° Control Options Swand Sizes available Swand Sizes available Custom Lift Cord: Min 10° Wind Sizes available Standard or Sizes available Swand Sizes available Custom Lift Cord: Min 10° Wind Sizes available Standard or Size available Standard or Size available Standard or Sizes available Standard or Sizes available Standard or Size available <t< th=""><th>Considerations</th><th>Top Mount Side Mount</th><th>Top Mount Side Mount Top Mount Side Mount</th></t<>	Considerations	Top Mount Side Mount	Top Mount Side Mount Top Mount Side Mount				
Max Area Limitations I Yes 48 sqft I Yes 42 sqft I Yes 64 sqft IB Standard Deductions Width: 3/8"; Height: 1/16" Width: 3/8"; Height: 1/16" Width: 3/8"; Height: 1/16" Side Mount Brackets Yes √ Yes √ Yes √ Control Location Option Yes: √ - L (Optional Wand on Right) Yes √ Yes √ Yes √ Side Mount Brackets Yes: √ - L (Optional Wand on Right) Yes √ Yes √ Yes √ Yes √ Control Location Option Yes: √ - L (Optional Wand on Right) Yes √ Standard yes 0 as yes 0	Blind Width (net):	24" 96"	25 1⁄2" * 118" 50 1⁄2" * 118"				
Limitations I Yes 48 sqft I Yes 42 sqft I Yes 64 sqft IB Standard Deductions Width: 3/8"; Height: 1/16" Width: 3/8"; Height: 1/16" Width: 3/8"; Height: 1/16" Side Mount Brackets Yes ✓ Yes ✓ Yes ✓ Yes ✓ Control Location Option Yes ✓ Yes ✓ Yes ✓ Yes ✓ Kontrol Location Option Yes ✓ Yes ✓ Yes ✓ Yes ✓ Standard Coptions Yes ✓ Yes ✓ Yes ✓ Yes ✓ S Wand Sizes available S Wand Sizes available S Wand Sizes available Both Tilt & Lift Cords sizes can b custom 1/15 Cord: Min 10" Wend Step Zepace design Step S Wand Sizes available S Wand Sizes available Standard or 112 V Yes Standard or 20 V Yes Standard or 10 printed colors No Valance Option: Designer Crown Valance Option: Designer Crown Valance No X No X	<u>v</u>						
Deductions Width: 3/8 ; Height: 1/16 Width: 3/8 ; Height: 1/16 Width: 3/8 ; Height: 1/16 Side Mount Brackets Yes √ Yes √ Yes √ Control Location Option Yes: √ - L (Optional Wand on Right) Yes √ Yes √ Yes √ Control Location Option Yes: √ - L (Optional Wand on Right) Yes √ Yes √ Yes √ Email: X > 12" LL or RR min: X > 18" Both Tilt & Lift Cords sizes can I custom: Lift Cord: Min 10" RL min: X > 18" Control Options Wand Step of the piece Optional Trice of the piece Optional Standard or 29 × 2 May come as page design 29 × 2 Standard or 29 × 2 Standard or 29 × 2 New come as 0 optional Standard or 29 × 2 Standard or 29 × 2 Standard or 29 × 2 New come as 0 optional Standard or 29 × 2 Standard or 29 × 2 New come as 0 optional Standard or 29 × 2 Standard or 20 × 2 <	Limitations	Yes 48 sqft	Yes 42 sqft Yes 64 sqft				
Brackets Yes ✓ Yes ✓ Control Location Option Yes ✓ Yes ✓ Yes ✓ Standard or Obtion Sizes Sizes available Sizes Sizes of ne piece Or yes of the piece Or yes of the piece Optional Sizes available Custom Lift Cord: Min 10" Both Tilt & Lift Cords sizes can 1 custom: Min 20" Colors 10 solid colors & finishes 10 printed colors 10 solid colors & finishes * Valance Options Yes ✓ Yes ✓ Yes ✓ Yes ✓ Optional Keystone (Stacked blinds) Yes ✓ Yes ✓ Yes ✓ Z on 1 No × No × No × Side by Side (Stacked blinds) Yes ✓ Yes ✓ Yes ✓ Cut Out Yes ✓ Yes ✓ Yes ✓ Palladian Shelf (With blind order) No × No ×	Deductions	Width: 3/8"; Height: 1/16"	Width: 3/8"; Height: 1/16" Width: 3/8"; Height: 1/16"				
Control Location Option Yes: √ - L (Optional Wand on Right) (Optional: Reverse, Group Left, Group Right) (Details) Valance Options 11 % // % % % No Valance No Valance No Valance Valance Options Yes √ Yes √ No × No × No × No × Valance Yes √ Yes √ No ×		Yes 🗸	Yes ✓ Yes ✓				
Control Options Size/ Drop One piece (Standard or Optional Custom Lift Cord: Min 10" Wand Custom: Min 20" Wand 17 ½' Ves Standard or Optional 17 ½' Ves 29 ½' 2-piece design 38 ½' Wes Image: Cord of the piece optional Standard or 2-piece design 38 ½' Wes Standard or 2-piece design 30 ½' Wes Standard or 38 ½' Wes Standard or 30 ½' Wes		–	(Optional: Reverse, Group Left, Group Right)(Optional: Reverse, Group Left, Group Right)RL min: X ≥ 12"RL min: X ≥ 12"				
Colors10 solid colors & finishes 10 printed colors10 solid colors & finishes 10 printed colorsValance OptionsNo Valance (Default) Option: Designer Crown ValanceNo Valance (Default) Optional: Designer Crown ValanceValance OptionsOoption: Modern Curved ValanceOptional: Designer Crown ValanceCommon ValanceYes √Yes √Optional KeystoneYes √No ×Side by Side (Stacked blinds)Yes √No ×Cut OutYes √No ×Palladian Shelf (with blind order)No ×No ×	Control Options	Wand Size/ Drop 11 ³ / ₄ " One piece Standard or Optional Sizes 17 ³ / ₄ " Yes 29 ³ / ₄ " Yes 38 ¹ / ₄ " May come as 2-piece design 38 ¹ / ₄ " May come as 2-piece design 0ptional 47 ¹ / ₄ "	Custom Lift Cord: Min 10"custom: Min 20"WandSize/ DropOne piece $11^{\frac{3}{4}''}$ Yes $17^{\frac{3}{4}''}$ Yes $29^{\frac{3}{4}''}$ Yes $29^{\frac{3}{4}''}$ Yes $29^{\frac{3}{4}''}$ Yes $38^{\frac{1}{4}''}$ When blind width $\leq 30''$ $47^{\frac{1}{4}''}$ No; split into 2No; split into 2				
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Valance Common Valance Yes √ Yes √ Yes √ Optional Keystone Yes √ No × 2 on 1 No × No × Side by Side (Stacked blinds) Yes √ No × Cut Out Yes √ Yes √ Palladian Shelf (with blind order) No × No ×	Valance Options	<i>Option:</i> Designer Crown Valance					
Optional Keystone Yes √ No × 2 on 1 No × No × Side by Side (Stacked blinds) Yes √ No × Cut Out Yes √ Yes √ Palladian Shelf (with blind order) No × No ×		•	Optional: Modern Curved Valance				
2 on 1 No × No × Side by Side (Stacked blinds) Yes ✓ No × Cut Out Yes ✓ Yes ✓ Palladian Shelf (with blind order) No ×	Common Valance	Yes √	Yes 🗸				
Side by Side (Stacked blinds) Yes √ No × Cut Out Yes √ Yes √ Palladian Shelf (with blind order) No × No ×	Optional Keystone	Yes 🗸	No 🗴				
(Stacked blinds) Yes √ No X Cut Out Yes √ Yes √ Palladian Shelf (with blind order) No X No X		No 🗴	No ×				
Palladian Shelf (with blind order) No ×	_	Yes 🗸	No 🗴				
(with blind order) No ×		Yes ✓	Yes 🗸				
		No 🗴	No ×				