TheShutterShop

S:CRAFT® — SUPPLIER TECHNICAL SPECIFICATIONS

GENOA™ COLLECTION SERINO™ RANGE TECHNICAL SPECIFICATIONS

2025 Version 2.3 · SPEC01-2025



SPECIFICATIONS BY	SUPPLIED BY	VERSION	REFERENCE
S:CRAFT	The Shutter Shop Ltd	2025 Version 2.3	SPEC01-2025

SERINO™ RANGE
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The Serino™ range of venetian blinds are tailored towards a modern and also a more traditional interior.

Designed to turn heads and offers the perfect solution to complement and match their equivalent S:CRAFT shutters on certain colours.

The Serino range are of exceptional build and quality and offer a superior solution for any type of window. Designed to suit every requirement, from modern to classic or even a more traditional look. The Serino range is manufactured in premium hardwood Paulownia, and is available in a wide variety of colours, both stained and painted

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1.

FEATURES AND BENEFITS

THE MADE-TO-MEASURE GENOA™ COLLECTION FROM S:CRAFT FEATURING SERINO™

The Genoa collection is the most comprehensive blind range in the UK offering a multitude of configurations and finishing options, featuring Serino; a real wood range crafted from paulownia and Albaro™, a faux wood polyvinyl range of venetian blinds. S:CRAFT's Serino range of blinds are of premium quality and give a superior solution for any type of window.

Features Include:

- **Complete Privacy**

Total privacy and minimal light leakage when closed

- Tightest slat closure on the market for increased black-out
- Patented privacy slats -reducing light bleed
- No large punched holes in slats for minimal light leakage

- **Industry Leading Functionality**

- Advanced easy-lock mechanism
- A single headrail can be used with a number of blinds allowing for all cords to be consolidated at either end of the blind
- Optional SmartRelease™ for smooth and effortless opening in one pull
- Ability to cut-out the blind around door or window furniture
- Hold down brackets for face fixing to doors
- Trapezoid bottom rail eliminates rocking and damage to window sill
- Slats are made of a lightweight hardwood with a beautiful grain
- Easy to use, clean and maintain.

* Only available on New Privacy Slat not Centre Slat

- **Exceptional Options**

- Optional SmartLift™ (cordless) or corded lift with superior lift and tilt.
- 50mm and 63mm shutter style slat
- 10 paint, 15 stain colours and 4 matte wax finish options
- 16 plain cloth tapes
- Polydeco headrail with a choice of 16 headrails colours
- High quality, matching wooden valance with a choice of 5 different styles
- Choice of 4 toggle designs

- **Superior Quality**

- Comes with child safety cord consolidator as standard reducing the risk of potential strangulation
- +/- 6mm tolerance on drop
- Window spans of up to 2.7 meters on a single blind can be covered in a paint finish
- Tapes, strings and cords consistently placed same distance from end of slat
- Finished with 10 Coats plus UV protection layer to resist fading

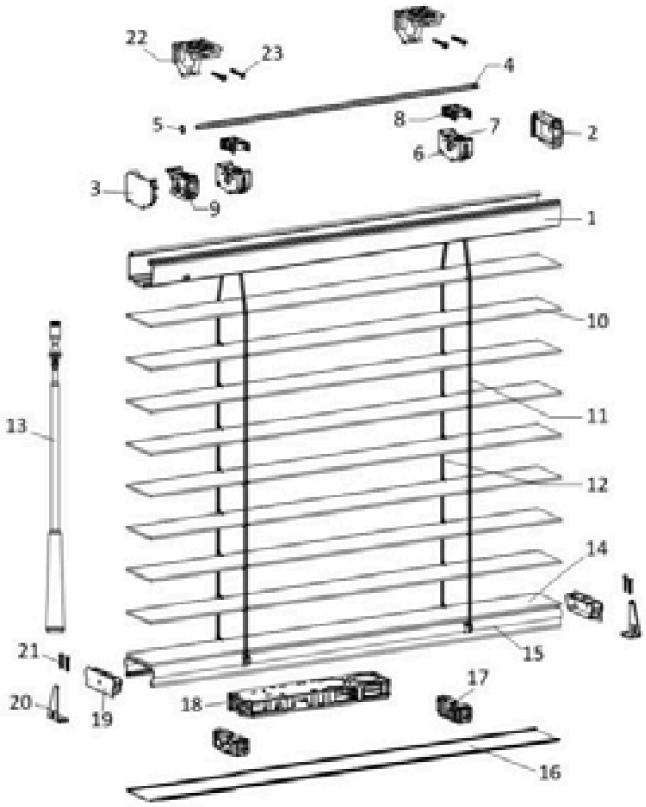
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2.

COMPONENTS AND ACCESSORIES

ULTIMATE SMARTLIFT™ (CORDLESS) LIFT

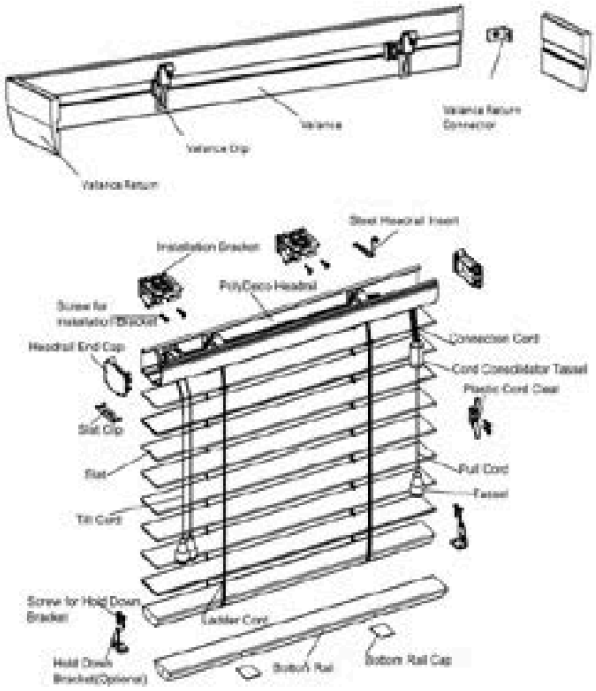
PVC HEADRAIL IS DEFAULT (VALANCES ARE AN OPTIONAL EXTRA)



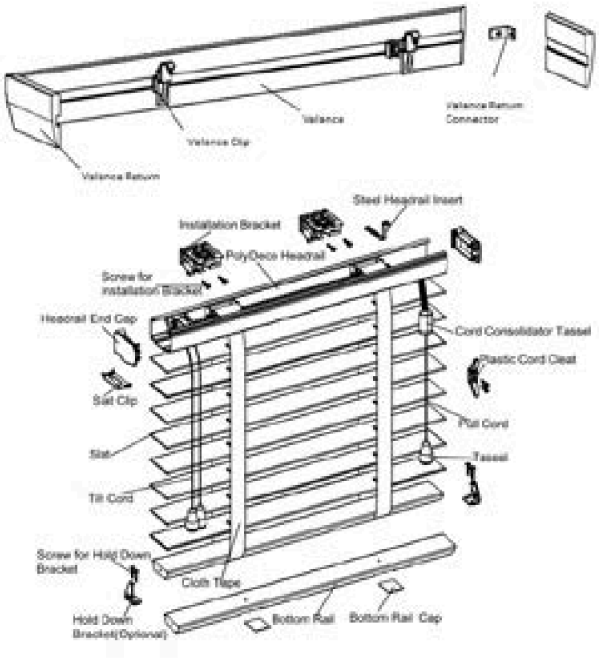
No	Description	No	Description	No	Description
1	PVC Headrail	9	Wand tilter	17	Cord guide
2	Headrail end cap (right)	10	Slat	18	Spring box
3	Headrail end cap (left)	11	Ladder	19	Bottom rail end cap
4	Tilt rod	12	Inner cord	20	Hold down bracket (Optional)
5	Ring stopper	13	Wand set	21	Screw for installation bracket
6	Head rail drum support	14	Slat (covered on bottom rail)	22	Installation bracket
7	Drum	15	Bottom rail	23	Screw for installation bracket
8	Drum cap	16	Bottom rail cover		

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SMART PRIVACY WITH LADDER CORD
OPTIONAL VALANCE

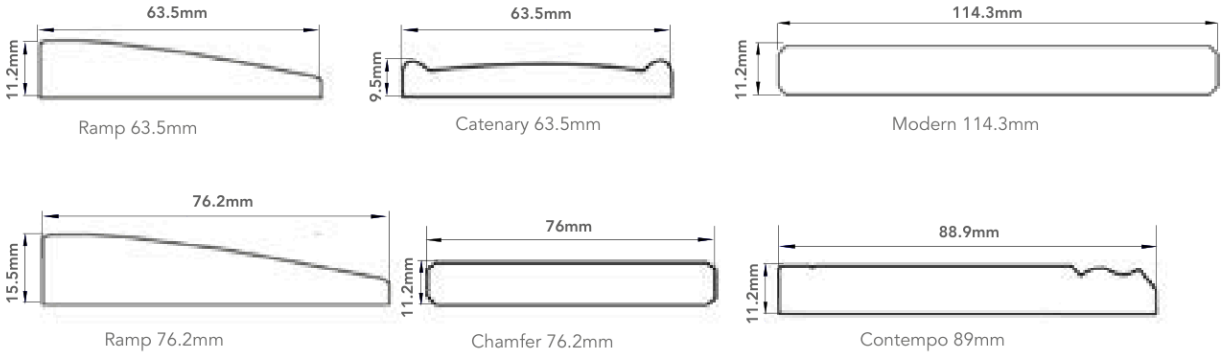


CENTRE SLOT WITH CLOTH TAPE
OPTIONAL VALANCE



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OPTIONAL VALANCES WITH SURCHARGE

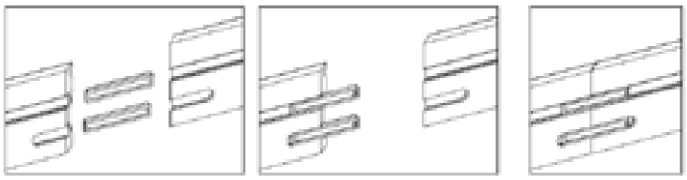


VALANCE CONNECTOR

Supplied for connecting spliced valances.

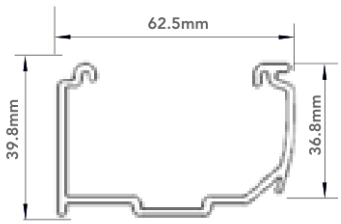


The Valance will be split equally when its inner dimension exceeds 3100mm for painted colors and 2500mm for stained colors. Will supply valance connector for joining



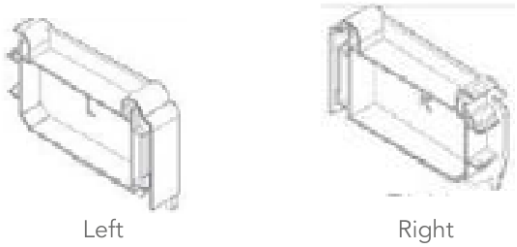
STANDARD HEADRAIL

Polydeco headrail in 16 colours, colour coordinated with blind colours



For 50.8mm & 63.5mm slat

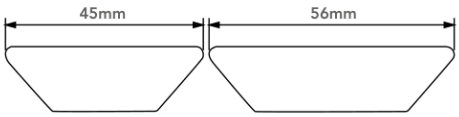
END CAP FOR HEADRAIL (ULTIMATE SMARTLIFT)



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BOTTOM RAIL (CORDED)

Incorporate a flush bottom rail cap to minimize gap at the bottom of the blind for recess mount and dent free for window casement.



BOTTOM RAIL CAP (CORDED)



BOTTOM RAIL (ULTIMATE SMARTLIFT)*



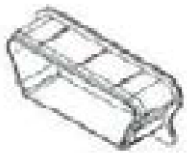
50mm



63mm

*Please note: a known characteristic of Ultimate SmartLift is that when the blind is tilted to a closed slat position, the bottom bar will pivot 90 degrees and raise higher behind the slats to create the tightest slat closure. Please be aware, that when the blind is tilted to open the slat position the bottom bar may need readjusting manually.

END CAP FOR BOTTOM RAIL (ULTIMATE SMARTLIFT)



50mm



63mm

BOTTOM RAIL COVER (ULTIMATE SMARTLIFT)



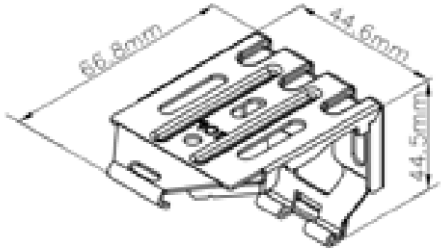
50mm



63mm

INSTALLATION BRACKET

Corded & SmartLift



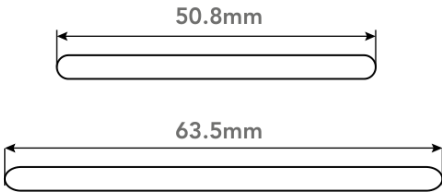
Bracket Schedule

Blind Width	Installation Bracket Qty
X ≤ 939mm	2
939mm < X ≤ 1193mm	3
1193mm < X ≤ 1905mm	4
1905mm < X ≤ 2438mm	5

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SLAT SIZES

50.8mm & 63.5mm

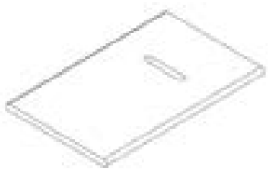


SMART PRIVACY



For ladder cord (default)

CENTRE SLOT



For cloth tape only

NB. For privacy blinds, the alignment of the slats, when fitting next to adjacent blinds cannot be guaranteed in the specs under general specification/ mounting type and size definition.

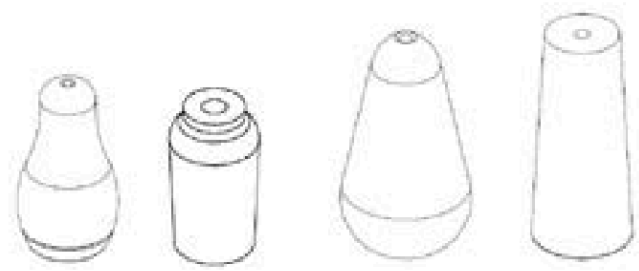
Please note: a known characteristic of privacy blinds is that the slats can have an irregular bunching at the edges, this is caused when the blind is raised/lowered regularly and is visible at the edges. To correct this, simply lower the blind to its full drop, starting from the outside edge, working from the top-down, run your hands firmly down the edges of each slat end to align them.

Dress the blinds upon installation to create a neat and uniform finish, if the blinds are raised and lowered frequently after that, the slats may not maintain their dressed position.

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TOGGLES

Made of wood - in the same finish and colour as the blind slats.



Courbe (37mm) | Olive (33mm) | Pear (48mm) | Taper (48mm)

CORD CONSOLIDATOR



Safety Consolidator (38mm)

- Safety breakaway toggle in cylinder shape with a round head.

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HOLD DOWN BRACKET

Supplied with each blind.



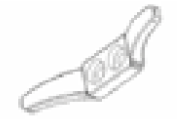
For 50.8mm slat



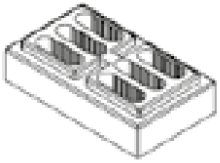
For 63.5mm slat

CORD CLEAT

Two supplied with each blind.



SPACER BLOCK



NB. First spacer block will extend the bracket out by 10mm, two spacer blocks will extend by 18mm.

Default to provide for 63mm blinds outside mount with aluminium headrail only.

SMARTLIFT (CORDLESS) WAND

Six colours: 3058 White, 3094 Cottage White, 3485 French Oak, 3457 Old Teak, 3141 Granite, 3208 Black (Please see colour coordination chart on page 16)



VALANCE INSTALLATION PARTS



Corded Valance Clip (plug)



Valance Clip (receptor)



L shape Valance Return Connector

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3.

GENERAL SPECIFICATION

MOUNTING TYPE AND SIZE DEFINITION

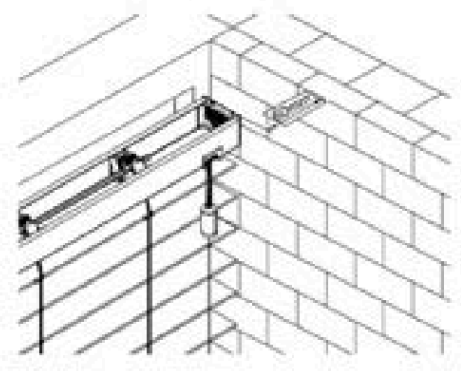
	Inside Mount (IM)	Outside Mount (OM)
Mounting Position	Blind fits within window opening	Blind overlaps window opening
Order Size	**Window opening size:** Provide the smallest measurement from the top, middle and bottom measurement. Top measurement is critical because the headrail must fit. Measure the height left, center and right and provide the biggest height.	**Net size:** Measure the desired width and height. To minimize light leakage, the blind should overlap the window opening at least 50mm on each side and at the bottom.
Finished Blind Size	Width=Order width-10mm Height=Order Height-2mm	Width = Order Width Height = Order Height

*Finished blind width is equal to slat length; finished blind drop is measured from top edge of headrail to bottom edge of bottom rail with slats in closed position when blind is fully released.

Tolerance on width: ±2mm;
Tolerance on height: 0~10mm.

*Above standard deductions will be made by the factory

NOTICE FOR CORDED VENETIANS (SMART PRIVACY)



To ensure the operation at cord lock side, if the blind is installed close to the wall, please specify on the order form, and also inform on the order the distance from the cord lock side to the wall when it is less than 60mm.

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SIZE LIMIT - CORDED

Blind Type		Width					Drop	
		Minimum (no cord lock)	Minimum (with cord lock)		Maximum			
			RL/LR	RR/LL	Paint	Stain	Minimum	Maximum
Single Blind		165mm	305mm	459mm	2743mm	2438mm	254mm	3048mm
Multiple Blinds on one headrail (not available for SmartLift)	2-on-1	336mm	616mm	924mm	2743mm			
	3-on-1	508mm	927mm	1389mm				

Tilter will be at the outer end when both controls are at the same side. For blinds with width 165mm ≤X<305mm, there will only be tilt cord at the centre, and no lift function. Blinds with width between 305mm and 457mm must have split control, one on left and one on right.

For blind with width 165mm≤X<305mm, the max. height is 2438mm.

SIZE LIMIT - SMARTLIFT™ (CORDLESS)

Single Blind	Min.	Max.	Max SQFT
Blind Width	165mm*	2438mm	4.46SQM
Blind Drop	406mm	2438mm	

*For blinds with width of 165mm ≤X<381mm will be made with the wand placed In the centre and will have no lift function. Please note 2 on 1 is not available for SmartLift.

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ULTIMATE LADDER CORD SCHEDULE

	50mm Slat			63mm Slat	
Blind Width	Ladder	Cord	Blind Width	Ladder	Cord
X ≤ 812mm	2	4	X ≤ 927mm	2	4
812mm < X ≤ 1016mm	3	4	927mm < X ≤ 1016mm	3	4
1016mm < X ≤ 1320mm	3	6	1016mm ≤ X ≤ 1371mm	3	6
1320mm < X ≤ 1981mm	4	8	1371mm < X ≤ 1905mm	4	8
1981mm < X ≤ 2438mm	5	8	1905mm < X ≤ 2438mm	5	8

SMARTLIFT (CORDLESS) WAND LENGTHS

Drop from	Drop to	Length
0mm	914mm	298mm
915mm	1219mm	451mm
1219mm	1828mm	756mm
1828mm	2438mm	972mm

Please note: Wand control can be left or right aligned

Tolerance ±25mm

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CORDED VALANCE AND RETURN SIZE

- No valance return is supplied for inside mount. The valance will be butt cut.
- Short returns can be supplied, if returns are required for an inside mount.
- Outside mount blind are available with valance returns, if requested.
- Outside mount valance return length: for 50.8mm & 63.5mm blind is 87mm.

*For Semi-IB, the min. custom valance return length is 12.7mm (inner length).

*For Semi-IB with bracket flush to wall, the valance return length is 19mm (inner length).

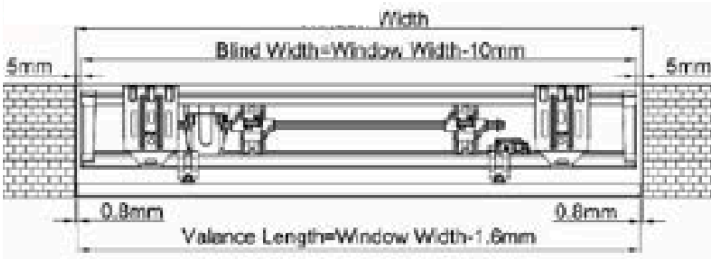
Outside mount valance return length is 87mm for both 50mm and 63mm slat.

If OB with Valance and without valance return, the valance length (inner)=Blind Width+25.4mm.(The long valance will be straight and cut on both sides.)

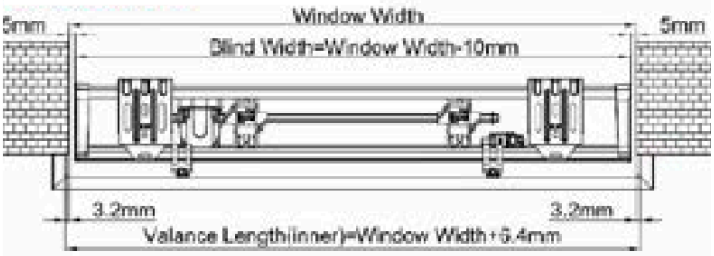
For Custom valance return size, the min. length is 12.7mm and max size is 127mm (inner length).

Note: If ordering with spacer block, please adjust valance return length (inner length) according to actual needs. The thickness is 10mm for one set spacer block and 18mm for a set of two.

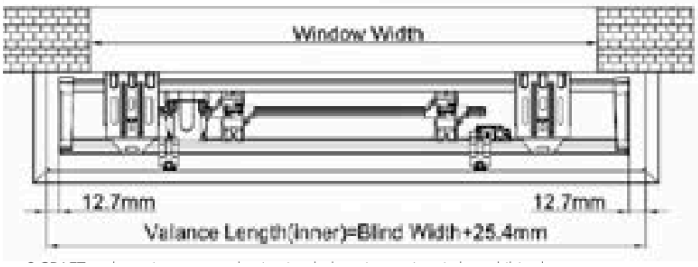
IM WITHOUT VALANCE RETURN



IM WITH VALANCE RETURN



OM WITH VALANCE RETURN



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SMARTLIFT VALANCE AND RETURN SIZE

- No valance return is supplied for inside mount. The valance will be butt cut.
- Short returns can be supplied, if returns are required for an inside mount.
- For blind a blind with a bvalance, and without a valance return, the valance length (inner dimension) = blind width + 25.4mm, and cut straight on either end.

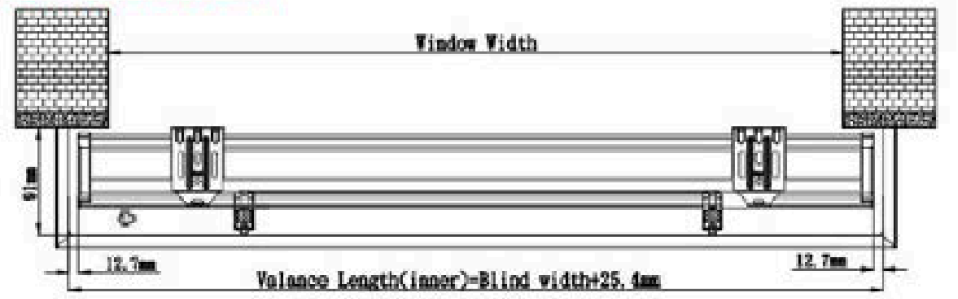
IM WITHOUT VALANCE RETURN



IM WITH VALANCE RETURN
***FOR SEMI-IM WITH BRACKET FLUSH WITH THE WALL,**
THE VALANCE RETURN SIZE IS 23MM (INNER DIMENSION)



OM WITH VALANCE RETURN



VALANCE RETURN SIZE (INNER)

Mount Type	Slat Size	Valance Type	Standard Return Size	Custome Return Size
Inside mount	All	All	23mm	23mm ≤ Custom Return Size ≤ 127mm
Outside mount	All	All	91mm	91mm ≤ Custom Return Size ≤ 127mm

If the order requires a spacer block, please adjust the valance return length (inner length) to the size needed. The thickness is 10mm for 1 spacer block set and 18mm for 2 sets.

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CONTROL OPTION

Default	Optional
Cord tilt left (L), pull cord right (R)	Cord tilt right (R), pull cord left (L)
	Cord tilt right (R), pull cord right (R)
	Cord tilt left (L), pull cord left (L)
	Centre tilt only for a small blind with a width between 165 - 305 mm

Tilter will be at the outer end when both controls are at the same side. Blinds with width between 305mm and 458mm must have split control, one on left and one on right.

When the width is between 165 and 305 there will be no lift mechanism. There will only be a tilt mechanism at the centre of the headrail.

CORDED LADDER CORD SCHEDULE

	50mm Slat					63mm Slat			
	Smart Privacy		Centre Slot			Smart Privacy		Centre Slot	
Blind Width	Ladder	Cord	Ladder	Cord	Blind Width	Ladder	Cord	Ladder	Cord
165mm ≤ W ≤ 305mm	2	4	2	2	165mm ≤ W ≤ 305mm	2	2	2	2
305mm ≤ W ≤ 812mm	2	4	2	2	305mm ≤ W ≤ 927mm	2	4	2	2
813mm < W ≤ 1371mm	3	5	3	2	927mm ≤ W ≤ 1371mm	3	5	3	3
1371mm < W ≤ 1981mm	4	4	4	4	1371mm ≤ W ≤ 1905mm	4	4	4	4
1981mm < W ≤ 2438mm	5	5	5	3	1905mm ≤ W ≤ 2438mm	5	5	5	5
2438mm < W ≤ 2743mm	6	6	6	4	2438 ≤ W ≤ 2743mm	6	6	6	6

NB. When the width is 165mm ≤ W ≤ 305mm, there us no cord lock (lift), just a tilt, and the tilt is centre of the headrail.

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CORD LENGTH

Installation Height (From floor to the top edge of the blinds)	Blind Height (Y)	Cord Length (Y2)
The cord length for orders without specifying installation height	254mm ≤ Y ≤ 762mm	508mm
	762mm <Y ≤ 1498mm	2/3Y
	1498mm <Y ≤ 2501mm	1000mm
	2501mm <Y ≤ 3048mm	Y-1500mm
The cord length for orders with installation height specified	Installation Height ≤ 2008mm	508mm
	2008mm<Installation Height	Installation Height-1500mm

Blind height (Y): Blind height is measured from the top edge of the headrail to the bottom edge of bottom rail with the slats in fully closed position.

Tilt cord & Pull cord length (Y2): Size is measured from the top of the headrail to bottom of tassel when the blind is in fully closed position.

*The cord length for both the tilt cord and pull cord will be the same unless otherwise specified.

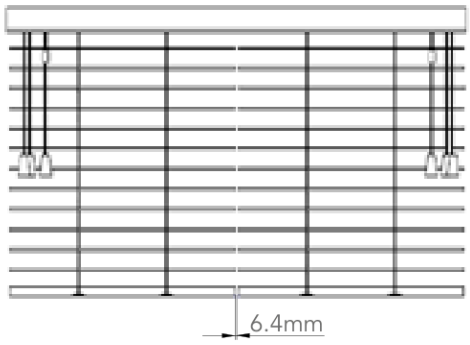
* Custom cord length is available. The min custom cord length is 508mm. (Notes: The cord length will be defaulted to 508mm when the custom cord length is less than 508mm.)

*If specifying the cord length, please note the regulation required to comply with EU child safety legislation, the cord length must be installed at least 1.5m from the floor.

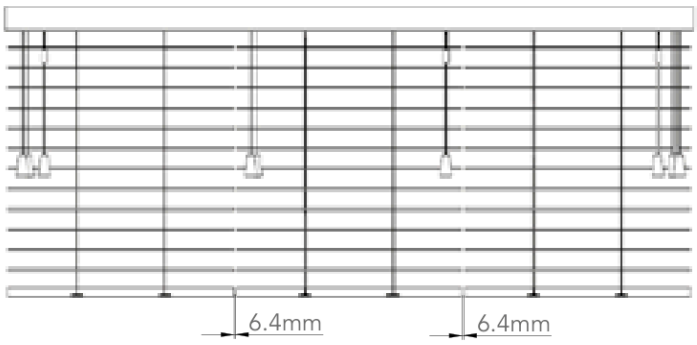
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MULTIPLE BLINDS ON ONE HEADRAIL (SURCHARGE)

2 on 1 headrail



3 on 1 headrail

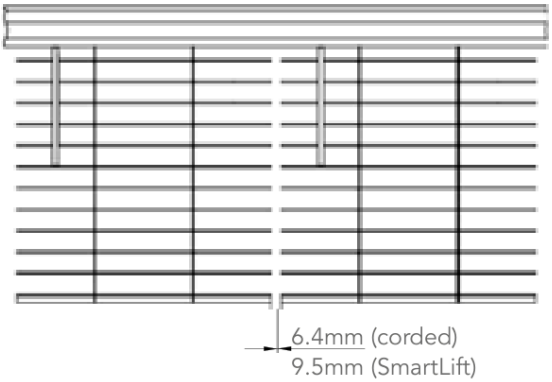


- Alignment of slats is not guaranteed for multiple blinds on one headrail.

Please note: multiple blinds on a single headrail is not available for SmartLift (cordless lift option).

COMMON VALANCE

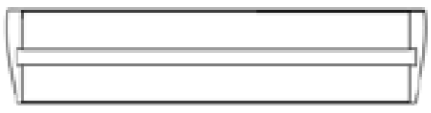
- If you require one valance to cover side by side blinds, please state in the notes on order Portal
- Common valance is used for side by side blinds sharing one valance.
- Alignment of slats is not guaranteed for the side by side blinds.
- Valance will be spliced if length exceeds 3100mm in paint and 2500mm in stain. We will supply valance connector for joining.
- Minimum gap size between two blinds is 9.5mm

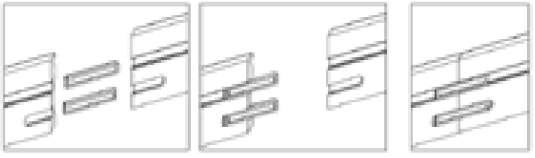


NB. For Smart Privacy blinds, the alignment of the slats cannot be guaranteed in the specs under 'General Specifications' Mounting Type and Size Definition..

GROOVE FOR VALANCE

- For the common valance or custom valance size, the valance will be made with groove as per the adjacent drawing.
- If the common valance or custom valance size exceeds the limit and needs to be split (when its inner dimension exceeds 3100mm for painted colors and 2500mm for stained colors), the valence will be made with groove as per the adjacent drawing.



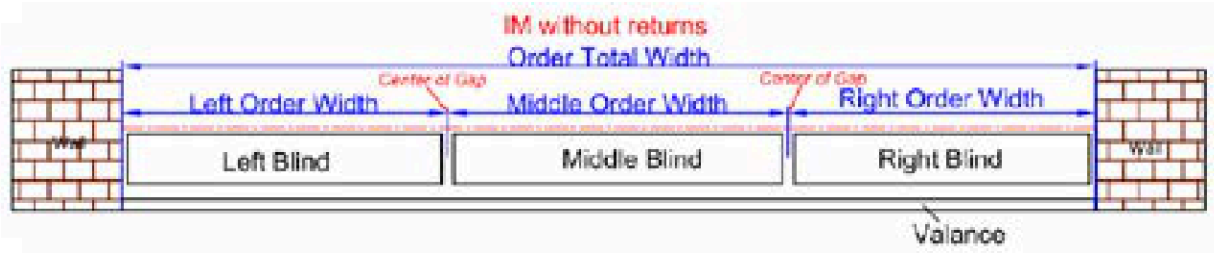


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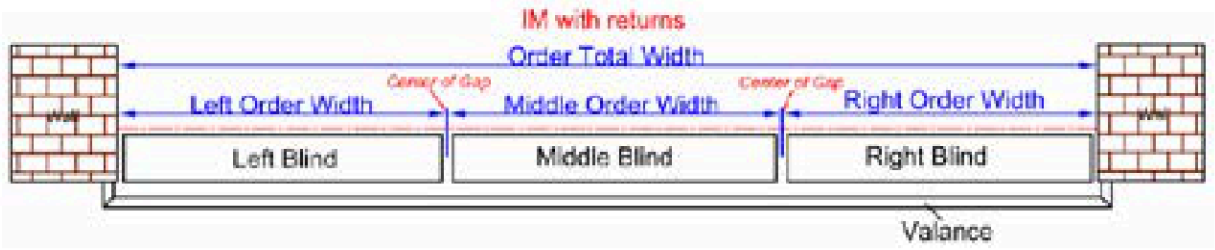
STANDARD COMMON VALANCE SIZE

CORDED SERINO: For IM without valance return, the standard common valance size = window opening size-1.6mm or the standard common valance size = left blind width +right blind width +middle blind width +gap width*gap qty+8.4mm

SMARTLIFT SERINO: For IM without valance return, the standard common valance size = window opening size-3.2mm or the standard common valance size = left blind width +right blind width +middle blind width +gap width*gap qty+6.8mm



For IM with valance return, the standard common valance size = window opening size+6.4mm or the standard common valance size = left blind width +right blind width +middle blind width +gap width*gap qty+16.4mm



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For OM without valance return, the standard common valance size = left blind width +right blind width +middle blind width +gap width*gap qty+25.4mm.



For OM without valance return, the standard common valance size = left blind width +right blind width +middle blind width +gap width*gap qty+25.4mm.



DEDUCTIONS FOR BLINDS WITH A COMMON VALANCE

Outside Mount: No deduction taken

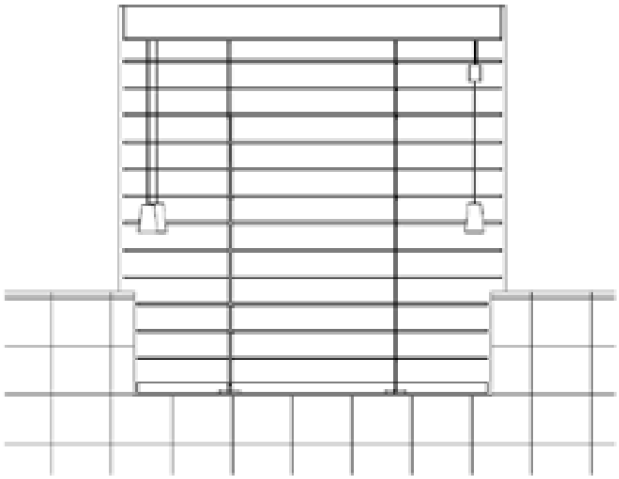
Inside Mount: the left/Right blind width= left/Right order width-5mm- half of gap width

The middle blind width= middle order width-half of the left gap width- half of the right gap width

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CUTOUT RULES (SURCHARGE)

A cutout is a blind with an area removed from it to avoid an existing obstruction. Please provide detailed measurements of the area to be removed, which should include:



- *Cutout width
- *Cutout height
- *Left width
- *Right width

Please note that the cut out will be made when slats are in a closed position, and based on the cutout size provided.

The cutout heights are measured up from the bottom of bottom rail no deductions no matter the measuring type is

Window Size or Net Blinds Size.

For Window Size, the cutout widths are measured from the inner edge of window and the standard deduction will be made by the factory unless otherwise specified.

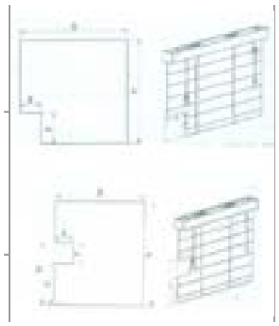
For Net Blinds Size, the cut out widths are measured from the edge of blind with no deductions.

A template/ diagram with the cutout similar to the one below is preferred with the order.

Mark your measurements on a template of the cutout to ensure a perfect fit to your window.

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CUTOUT RULES (SURCHARGE) — CONTINUED

Cutout Location	Blind Width (x)	Min Cutout Size on Width (E)	Max. Cutout Size on Width (E)	Example Image
Cutout on the bottom rail and the bottom section of the slats: Bottom Left Corner/ Right Corner /Both Corners & Cutout on the middle drop section of the slats: Left Side/Right Side/Both Side	165mm ≤ Y <305mm	3mm	14mm	
	305mm ≤ Y ≤ 457mm		76mm	
	X>457mm		127mm	

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ULTIMATE SMARTLIFT COLOUR COORDINATION CHART

29 Colours in total: 10 paint, 15 stain, and 4 Matte Wax finish (*Matte Black, Platter and Anthracite and 4 Matte Wax colours come with a surcharge)

10 paint colours

All paint colours have the grain infilled to give a smooth clean finish.

Colour Code	Colour Name	Colour Type	Head Rail & Bottom Rail	End Cap	Installation Bracket	Steel Wand	Ladder/Cord
ND001	Pure White	Painted	2080 Pure White	2037 Snow White	3058 White	3058 White	T001 White
ND003	Silk White	Painted	2003 Silk White	2037 Snow White	3058 White	3058 White	T001 White
ND006	Pearl	Painted	2095 Pearl	2012 Cameo	H002 Vanilla	3094 Cottage White	5020 Alabaster
ND012	Crisp Linen	Painted	20102 Crisp Linen	2012 Cameo	H002 Vanilla	3094 Cottage White	5020 Alabaster
ND017	*Anthracite	Painted	2219 Matte Black	P201 Charcoal (Black)	3208 Black	3208 Black	T201 Black
ND032	Sea Mist	Painted	2150 Sea Mist	2150 Sea Mist	3150 Sea Mist	3129 Silver	5107 Silver
ND049	Stone Gray	Painted	2138 Gray	2138 Gray	3132 Light Gray	3141 Granite	T168 Gray
ND053	Clay	Painted	2148 Clay	2148 Clay	3115 Bright Steel	3208 Black	T201 Black
ND080	Taupe Gray	Painted	2151 Taupe Gray	2151 Taupe Gray	3132 Light Gray	3129 Silver	5107 Silver
ND617	*Platter	Painted	2149 Storm Gray	2139 Silver Gray	3149 Storm Gray	3129 Silver	5107 Silver

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ULTIMATE SMARTLIFT COLOUR COORDINATION CHART — CONTINUED

15 stain colours

Colour Code	Colour Name	Colour Type	Head Rail & Bottom Rail	End Cap	Installation Bracket	Steel Wand	Ladder/Cord
ND108	Rustic Gray	Stained	2134 Driftwood	2124 Driftwood	3105 Gray	3141 Granite	T168 Gray
ND109	Weathered Teak	Stained	2202 Black Walnut	2202 Black Walnut	3436 Coffee	3141 Granite	T168 Gray
ND110	Limed White	Stained	2059 Limed White	2059 Limed White	3059 Limed White	3094 Cottage White	5020 Alabaster
ND114	Taupe	Stained	2484 Taupe	2484 Taupe	3484 Taupe	3485 French Oak	5526 Cottage Pine
ND204	Oak Mantel	Stained	2537 Oak Mantel	2522 Teak	3523 Sugar Maple	3485 French Oak	5526 Cottage Pine
ND211	Cherry	Stained	2457 Old Teak	2435 Old Teak	3436 Coffee	3457 Old Teak	5413 Walnut
ND212	Dark Teak	Stained	2483 Dark Teak	2466 Bronze Brown	3413 Walnut	3485 French Oak	5413 Walnut
ND215	Cordovan	Stained	2457 Old Teak	2435 Old Teak	3436 Coffee	3457 Old Teak	5413 Walnut
ND220	New Ebony	Stained	2202 Black Walnut	2202 Black Walnut	3436 Coffee	3141 Granite	T168 Gray
ND221	Black Walnut	Stained	2202 Black Walnut	2202 Black Walnut	3436 Coffee	3208 Black	T201 Black
ND230	Old Teak	Stained	2457 Old Teak	2435 Old Teak	3436 Coffee	3457 Old Teak	5413 Walnut
ND233	Dark Mahogany	Stained	2459 Dark Mahogany	2437 Mahogany	3436 Coffee	3457 Old Teak	5430 Mahogany
ND237	Wenge	Stained	2437 Mahogany	2437 Mahogany	3436 Coffee	3457 Old Teak	5430 Mahogany
ND246	*Matte Black	Stained	2219 Matte Black	P201 Charcoal(Black)	3208 Black	3208 Black	T201 Black
ND862	French Oak	Stained	2592 Natural Oak	2572 Natural Oak	3523 Sugar Maple	3485 French Oak	5526 Cottage Pine

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ULTIMATE SMARTLIFT COLOUR COORDINATION CHART CONT'D

4 Matte Wax finish

What is Matte Wax? The Matte Wax colors are made from natural plant oil and vegetable wax, so it's free of harmful substances. It's a very safe paint. Since Matte Wax color is permeable paint, which can prevent the degradation of the slats and present the exquisite grain of Normandy blind. It's a good-looking and health-friendly color series. All of the Matte Wax colors are special stains that enhance the wood grain and therefore the final product may appear different than the samples due to natural

Colour Code	Colour Name	Colour Type	Head Rail & Bottom Rail	End Cap	Installation Bracket	Steel Wand	Ladder/Cord
1003	*White Matte	Matte Wax	2059 Limed White	2059 Limed White	3059 Limed White	3094 Cottage White	5020 Alabaster
1114	*Weathered Gray	Matte Wax	2141 Granite	2141 Granite	3105 Gray	3141 Granite	T168 Gray
1203	*Black	OSMO	2202 Black Walnut	2202 Black Walnut	3436 Coffee	3208 Black	T201 Black
1501	*Oak	OSMO	2592 Natural Oak	2572 Natural Oak	3523 Sugar Maple	3485 French Oak	5526 Cottage Pine

(*4 Matte Wax colours come with a surcharge)

CLICK HERE (or scan QR) for Matte Wax Sell & Care Information

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CORDED SERINO COLOUR COORDINATION CHART

29 Colours in total: 10 paint, 15 stain, and 4 Matte Wax finish (*Matte Black, Platter and Anthracite and 4 Matte Wax colours come with a surcharge)

10 paint colours

All paint colours have the grain infilled to give a smooth clean finish.

Colour Code	Colour Name	Colour Type	Head Rail & Bottom Rail	End Cap	Installation Bracket	Steel Wand	Ladder/Cord
ND001	Pure White	Painted	2080 Pure White	2037 Snow White	3058 White	T001 White	2037 Snow White
ND003	Silk White	Painted	2003 Silk White	2037 Snow White	3058 White	T001 White	2037 Snow White
ND006	Pearl	Painted	2095 Pearl	2012 Cameo	H002 Vanilla	5020 Alabaster	2012 Cameo
ND012	Crisp Linen	Painted	20102 Crisp Linen	2012 Cameo	H002 Vanilla	5020 Alabaster	2012 Cameo
ND017	Gray Black	Painted	2219 Matte Black	P201 Charcoal(Black)	3208 Black	T201 Black	P201 Charcoal(Black)
ND032	Sea Mist	Painted	2150 Sea Mist	2150 Sea Mist	3150 Sea Mist	5107 Silver	2139 Silver Gray
ND049	Stone Gray	Painted	2138 Gray	2138 Gray	3132 Light Gray	T168 Gray	P101 Gray
ND053	Clay	Painted	2148 Clay	2148 Clay	3115 Bright Steel	T201 Black	P201 Charcoal(Black)
ND080	Taupe Gray	Painted	2151 Taupe Gray	2151 Taupe Gray	3132 Light Gray	5107 Silver	2151 Taupe Gray
ND617	Platter	Painted	2149 Storm Gray	2139 Silver Gray	3149 Storm Gray	5107 Silver	2139 Silver Gray

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CORDED SERINO COLOUR COORDINATION CHART — CONTINUED

15 stain colours

Colour Code	Colour Name	Colour Type	Head Rail & Bottom Rail	End Cap	Installation Bracket	Steel Wand	Ladder/Cord
ND108	Rustic Gray	Stained	2134 Driftwood	2124 Driftwood	3105 Gray	T168 Gray	P101 Gray
ND109	Weathered Teak	Stained	2202 Black Walnut	2202 Black Walnut	3436 Coffee	T168 Gray	P101 Gray
ND110	Limed White	Stained	2059 Limed White	2059 Limed White	3059 Limed White	5020 Alabaster	2012 Cameo
ND114	Taupe	Stained	2484 Taupe	2484 Taupe	3484 Taupe	5020 Alabaster	P501 Wheat
ND204	Oak Mantel	Stained	2537 Oak Mantel	2522 Teak	3523 Sugar Maple	5526 Cottage Pine	2522 Teak
ND211	Cherry	Stained	2457 Old Teak	2435 Old Teak	3436 Coffee	5413 Walnut	P401 Cherry
ND212	Dark Teak	Stained	2483 Dark Teak	2466 Bronze Brown	3413 Walnut	5413 Walnut	2413 Walnut
ND215	Cordovan	Stained	2457 Old Teak	2435 Old Teak	3436 Coffee	5413 Walnut	2413 Walnut
ND220	New Ebony	Stained	2202 Black Walnut	2202 Black Walnut	3436 Coffee	T168 Gray	P101 Gray
ND221	Black Walnut	Stained	2202 Black Walnut	2202 Black Walnut	3208 Black	T201 Black	P201 Charcoal(Black)
ND230	Old Teak	Stained	2457 Old Teak	2435 Old Teak	3436 Coffee	5413 Walnut	2413 Walnut
ND233	Dark Mahogany	Stained	2459 Dark Mahogany	2479 Dark Mahogany	3436 Coffee	5430 Mahogany	2437 Mahogany
ND237	Wenge	Stained	2437 Mahogany	2437 Mahogany	3436 Coffee	5430 Mahogany	2437 Mahogany
ND246	Matte Black	Stained	2219 Matte Black	P201 Charcoal(Black)	3208 Black	T201 Black	P201 Charcoal(Black)
ND862	French Oak	Stained	2592 Natural Oak	2572 Natural Oak	3523 Sugar Maple	5526 Cottage Pine	P501 Wheat

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CORDED SERINOI COLOUR COORDINATION CHART CONT'D

4 Matte Wax finish

What is Matte Wax finish? The Matte Wax color is made from natural plant oil and vegetable wax, so it's free of harmful substances. It's a very safe paint. Since Matte Wax color is permeable paint, which can prevent the degradation of the slats and present the exquisite grain of Fiji blind. It's a good-looking and health-friendly color series. All of the Matte Wax colors are special stains that enhance the wood grain and therefore the final product may appear different than the samples due to natural

Colour Code	Colour Name	Colour Type	Head Rail & Bottom Rail	End Cap	Installation Bracket	Steel Wand	Ladder/Cord
1003	*White Matte	OSMO	2059 Limed White	2059 Limed White	3059 Limed White	5020 Alabaster	2012 Cameo
1114	*Weathered Gray	OSMO	2141 Granite	2141 Granite	3105 Gray	T168 Gray	P101 Gray
1203	*Black	OSMO	2202 Black Walnut	2202 Black Walnut	3436 Coffee	T201 Black	P201 Charcoal(Black)
1501	*Oak	OSMO	2592 Natural Oak	2572 Natural Oak	3523 Sugar Maple	5526 Cottage Pine	P501 Wheat

(*4 Matt Wax colours come with a surcharge)

CLICK HERE (or scan QR) for Matte Wax Sell & Care Information

SERINO CLOTH TAPE COLOURS

Face width 25.4mm. Available only with centre slot slats



CORD COLOURS

A variety of cord colours which are colour coordinated to match the Serino venetians.



T001 - White
5020 Alabaster
5107 Silver
T168 - Grey
5526 - Cottage Pine
5413 - Walnut
5430 - Mahogany
T201 - Black

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SMARTLIFT BLINDS STACKING HEIGHTS

Blind Drop (mm)	50.8mm Slat	63.5mm Slat
480	109.1	103.7
530	112.6	107.4
580	119.6	111.1
630	123.1	114.8
680	126.6	118.5
730	130.1	122.2
780	133.6	125.9
830	137.1	125.9
880	140.6	129.6
930	144.1	133.3
980	151.1	137
1030	154.6	140.7
1080	158.1	144.4
1130	161.6	148.1
1180	165.1	151.8
1230	168.6	151.8
1280	172.1	155.5
1330	175.6	159.2
1380	182.6	162.9
1430	186.1	166.6
1480	189.6	170.3
1530	193.1	174
1580	196.6	177.7
1630	200.1	177.7
1680	203.6	181.4
1730	207.1	185.1
1780	214.1	188.8
1830	217.6	192.5
1880	221.1	196.2
1930	224.6	199.9
1980	228.1	203.6
2030	231.6	203.6
2080	235.1	207.3
2130	242.1	211
2180	245.6	214.7
2230	249.1	218.4
2280	252.6	222.1
2330	256.1	225.8
2380	259.6	229.5
2430	263.1	229.5
2440	263.1	233.2

Please note: stacking heights are for reference, and are not an exact stack height.

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CORDED BLINDS STACKING HEIGHTS

50MM PRIVACY CORD

Blinds height (mm)	Stacking height (mm)	Slat qty
254	78	4
279.4	81	5
304.8	85	6
330.2	85	6
355.6	88	7
381	88	7
406.4	92	8
431.8	92	8
457.2	95	9
482.6	99	10
508	99	10
533.4	102	11
558.8	102	11
584.2	106	12
609.6	106	12
635	109	13
660.4	113	14
685.8	113	14
711.2	116	15
736.6	116	15
762	120	16
787.4	123	17
812.8	123	17
838.2	127	18
863.6	127	18
889	130	19
914.4	130	19
939.8	134	20
965.2	137	21

63MM PRIVACY CORD

Blinds height (mm)	Stacking height (mm)	Slat qty
254	75	3
279.4	78	4
304.8	78	4
330.2	82	5
355.6	82	5
381	86	6
406.4	86	6
431.8	89	7
457.2	89	7
482.6	89	7
508	93	8
533.4	93	8
558.8	97	9
584.2	97	9
609.6	101	10
635	101	10
660.4	104	11
685.8	104	11
711.2	104	11
736.6	108	12
762	108	12
787.4	112	13
812.8	112	13
838.2	115	14
863.6	115	14
889	119	15
914.4	119	15
939.8	119	15
965.2	123	16

50MM CENTRE SLOT CLOTH TAPE

Blinds height (mm)	Stacking height (mm)	Slat qty
254	79	4
279.4	83	5
304.8	87	6
330.2	87	6
355.6	91	7
381	91	7
406.4	94	8
431.8	94	8
457.2	98	9
482.6	102	10
508	102	10
533.4	106	11
558.8	106	11
584.2	110	12
609.6	110	12
635	114	13
660.4	117	14
685.8	117	14
711.2	121	15
736.6	121	15
762	125	16
787.4	129	17
812.8	129	17
838.2	133	18
863.6	133	18
889	137	19
914.4	137	19
939.8	141	20
965.2	144	21

63MM CENTRE SLOT CLOTH TAPE

Blinds height (mm)	Stacking height (mm)	Slat qty
254	76	3
279.4	80	4
304.8	80	4
330.2	84	5
355.6	84	5
381	84	5
406.4	88	6
431.8	88	6
457.2	92	7
482.6	92	7
508	96	8
533.4	96	8
558.8	100	9
584.2	100	9
609.6	100	9
635	104	10
660.4	104	10
685.8	108	11
711.2	108	11
736.6	112	12
762	112	12
787.4	112	12
812.8	116	13
838.2	116	13
863.6	120	14
889	120	14
914.4	124	15
939.8	124	15
965.2	128	16

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CORDED BLINDS STACKING HEIGHTS — CONTINUED

50MM PRIVACY CORD

Blinds height (mm)	Stacking height (mm)	Slat qty
990.6	137	21
1016	141	22
1041.4	141	22
1066.8	144	23
1092.2	144	23
1117.6	148	24
1143	151	25
1168.4	151	25
1193.8	155	26
1219.2	155	26
1244.6	158	27
1270	158	27
1295.4	162	28
1320.8	165	29
1346.2	165	29
1371.6	169	30
1397	169	30
1422.4	172	31
1447.8	176	32
1473.2	176	32
1498.6	179	33
1524	179	33
1549.4	183	34
1574.8	183	34
1600.2	186	35
1625.6	190	36
1651	190	36
1676.4	193	37
1701.8	193	37

63MM PRIVACY CORD

Blinds height (mm)	Stacking height (mm)	Slat qty
990.6	123	16
1016	126	17
1041.4	126	17
1066.8	130	18
1092.2	130	18
1117.6	134	19
1143	134	19
1168.4	134	19
1193.8	138	20
1219.2	138	20
1244.6	141	21
1270	141	21
1295.4	145	22
1320.8	145	22
1346.2	149	23
1371.6	149	23
1397	152	24
1422.4	152	24
1447.8	152	24
1473.2	156	25
1498.6	156	25
1524	160	26
1549.4	160	26
1574.8	163	27
1600.2	163	27
1625.6	167	28
1651	167	28
1676.4	167	28
1701.8	171	29

50MM CENTRE SLOT CLOTH TAPE

Blinds height (mm)	Stacking height (mm)	Slat qty
990.6	144	21
1016	148	22
1041.4	148	22
1066.8	152	23
1092.2	152	23
1117.6	156	24
1143	160	25
1168.4	160	25
1193.8	164	26
1219.2	164	26
1244.6	168	27
1270	168	27
1295.4	171	28
1320.8	175	29
1346.2	175	29
1371.6	179	30
1397	179	30
1422.4	183	31
1447.8	187	32
1473.2	187	32
1498.6	191	33
1524	191	33
1549.4	194	34
1574.8	194	34
1600.2	198	35
1625.6	202	36
1651	202	36
1676.4	206	37
1701.8	206	37

63MM CENTRE SLOT CLOTH TAPE

Blinds height (mm)	Stacking height (mm)	Slat qty
990.6	128	16
1016	128	16
1041.4	132	17
1066.8	132	17
1092.2	136	18
1117.6	136	18
1143	141	19
1168.4	141	19
1193.8	145	20
1219.2	145	20
1244.6	145	20
1270	149	21
1295.4	149	21
1320.8	153	22
1346.2	153	22
1371.6	157	23
1397	157	23
1422.4	157	23
1447.8	161	24
1473.2	161	24
1498.6	165	25
1524	165	25
1549.4	169	26
1574.8	169	26
1600.2	173	27
1625.6	173	27
1651	173	27
1676.4	177	28
1701.8	177	28

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CORDED BLINDS STACKING HEIGHTS — CONTINUED

50MM PRIVACY CORD

Blinds height (mm)	Stacking height (mm)	Slat qty
1727.2	197	38
1752.6	197	38
1778	200	39
1803.4	204	40
1828.8	204	40
1854.2	207	41
1879.6	207	41
1905	211	42
1930.4	211	42
1955.8	214	43
1981.2	218	44
2006.6	218	44
2032	221	45
2057.4	221	45
2082.8	225	46
2108.2	228	47
2133.6	228	47
2159	232	48
2184.4	232	48
2209.8	235	49
2235.2	235	49
2260.6	239	50
2286	242	51
2311.4	242	51
2336.8	246	52
2362.2	246	52
2387.6	249	53
2413	249	53
2438.4	253	54

63MM PRIVACY CORD

Blinds height (mm)	Stacking height (mm)	Slat qty
1727.2	171	29
1752.6	175	30
1778	175	30
1803.4	178	31
1828.8	178	31
1854.2	182	32
1879.6	182	32
1905	182	32
1930.4	186	33
1955.8	186	33
1981.2	189	34
2006.6	189	34
2032	193	35
2057.4	193	35
2082.8	197	36
2108.2	197	36
2133.6	200	37
2159	200	37
2184.4	200	37
2209.8	204	38
2235.2	204	38
2260.6	208	39
2286	208	39
2311.4	212	40
2336.8	212	40
2362.2	215	41
2387.6	215	41
2413	215	41
2438.4	219	42

50MM CENTRE SLOT CLOTH TAPE

Blinds height (mm)	Stacking height (mm)	Slat qty
1727.2	210	38
1752.6	210	38
1778	214	39
1803.4	218	40
1828.8	218	40
1854.2	221	41
1879.6	221	41
1905	225	42
1930.4	225	42
1955.8	229	43
1981.2	233	44
2006.6	233	44
2032	237	45
2057.4	237	45
2082.8	241	46
2108.2	245	47
2133.6	245	47
2159	248	48
2184.4	248	48
2209.8	252	49
2235.2	252	49
2260.6	256	50
2286	260	51
2311.4	260	51
2336.8	264	52
2362.2	264	52
2387.6	268	53
2413	268	53
2438.4	271	54

63MM CENTRE SLOT CLOTH TAPE

Blinds height (mm)	Stacking height (mm)	Slat qty
1727.2	181	29
1752.6	181	29
1778	185	30
1803.4	185	30
1828.8	185	30
1854.2	189	31
1879.6	189	31
1905	193	32
1930.4	193	32
1955.8	197	33
1981.2	197	33
2006.6	201	34
2032	201	34
2057.4	201	34
2082.8	205	35
2108.2	205	35
2133.6	209	36
2159	209	36
2184.4	213	37
2209.8	213	37
2235.2	213	37
2260.6	217	38
2286	217	38
2311.4	222	39
2336.8	222	39
2362.2	226	40
2387.6	226	40
2413	230	41
2438.4	230	41

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TROUBLESHOOTING GUIDE - ULTIMATE SMARTLIFT (BOTTOM RAIL PIVOT)

When the bottom rail doesn't pivot as much:

When the blind is lowered to the bottom, with too much pull force, the cordless the mechanism may be locked by accident, causing the bottom rail to stop fully rotating while you try to close the blind. To fix it, gently push the bottom rail upward with both hands to unlock the mechanism. When raising the blind, the blind doesn't lock at a certain position: The cords inside the cordless mechanism likely become tangled.
To fix it, gently lower the blind with both hands to the bottom. While the slats are in ahorizontal position, raise the blind again.

DISCLAIMERS

While SmartPrivacy® Blinds can significantly reduce light leakage compared to traditional routed blinds, no slatted window covering can eliminate it completely. Some light gaps can be seen at the bottom of the cordless blind and this is considered normal. For rooms where room darkening is critical, please consider one of our room-darkening shutter and shade products.

- Because cordless SmartPrivacy® Blinds are route-hole free, slight shifting of the slats may occur for some users. It can easily be remedied by raising the blind to the top and then tapping the slat edges into a straightened stacked alignment.
- Please note that we are unable to match the slat count in two different Ultimate SmartLift blinds that are at the same height. This is due to the unique characteristics of the cordless mechanism. However, please rest assured that the blinds will be produced at the correct height as ordered.
- For matching purposes, side-by-side can be selected, please state this in the notes section of Portal. Side-by-side is recommended for the same room or home. But for side-by-side blinds, the characteristics of the ladders and cords to support the slats can become extendable and uneven, so the side-by-side slats cannot be matched perfectly.



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4.

WARRANTY

S:CRAFT blinds are backed by a warranty up to 2 years, starting from the shipping date of the order.

Covered	Not Covered
• All internal hardware including components and brackets are covered • Operational cords • Colour fastness • Material and workmanship	• Any damage caused by unauthorised repairs, modified or improper installation, cleaning or maintenance • Accidents, alterations, misuse, abuse to the product • Exposure to elements (sun, wind, water/moisture, and fading or discolouration over time • Shipping charges, any removal and reinstallation related cost • Any conditions caused by normal wear and tear

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SMARTLIFT (CORDLESS) WAND LENGTHS

Drop from	Drop to	Length
0mm	914mm	295mm
915mm	1219mm	451mm
1220mm	1829mm	756mm
1930mm	2438mm	972mm

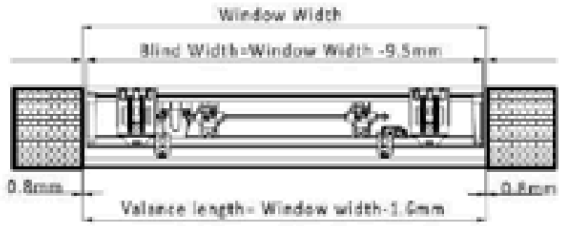
Please note: Wand control can be left or right aligned

Tolerance ±25mm

VALANCE AND RETURN SIZE

- No valance return for inside mount - supplied valance will be butt cut.
- Short returns supplied, if returns are required during an inside mount.
- Outside mount blind comes with valance returns, if requested.
- Outside mount valance return length: for 50.8mm & 63.5mm blind is 87mm.

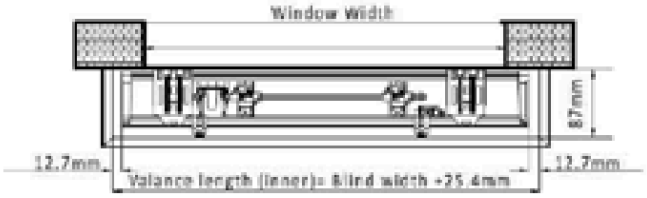
IM without valance return



IM with valance return



OM with valance return



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TheShutterShop

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