



Silhouette® Shades - CrosbyBlinds 2020 Luxaflex Silhouette Data

Please note prices are based on metric calculations, imperial sizes should be used as a guide only

Notes:

- Cassette and bottom rail are colour-coordinated to the fabric as standard
- Cassettes are available in 3 colours (0204 white, 0161 crème and 7113 grey)
- Silhouette® Shades are always provided with a 75mm colour-coordinated aluminum bottom rail with balance weight

Bon Soir Originale and Ombre comprise of a "room darkening fabric" and should not be regarded as a black out blind.

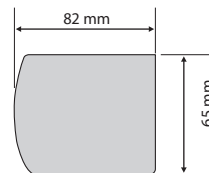
The Semi Opaque vanes will allow light to pass through and will provide dim light.

Due to the nature in which the blind hangs, light will pass between the vanes.

The effect is more prominent at the bottom of the blind.

When mounting blinds in a rebate on a ceiling, an additional 25mm is required in front of headrail to position blind on brackets

Headrail



	Idle side		Operation side	
	Light gap	+/- Tolerance	Light gap	+/- Tolerance
	mm	mm	mm	mm
Endless cord	8	2	17	2
SmartCord®	8	2	15	2
LiteRise®	8	2	8	2
Powerview®	10	2	12	2
24v motor	8	2	17	2

Smartcord® Maximum Dimensions

Fabric Group	Price Group	Width (mm)		Height (mm)	
		min	max	min	max
Promenade	E	300	3000	300	2200
Silk	2	300	3000	300	2200
Toujours	2	300	2750	300	2650
BonSoir Originale	2	300	3000	300	2800
Ombre	2	300	3000	300	2800
Bayou	E	300	3000	300	3000
Éclair	2	300	1700	300	3000
Lumière	2	300	3000	300	3000
Matisse	1	300	3000	300	3000
Originale	1	300	3000	300	3000
Sunscreen	1	300	3000	300	3000

Endless Cord Maximum Dimensions

Fabric Group	Price Group	Width (mm)		Height (mm)	
		min	max	min	max
Promenade	E	300	3000	400	2200
Silk	2	300	3000	400	2200
Toujours	2	300	2750	400	2650
BonSoir Originale	2	300	3000	400	2800
Ombre	2	300	3000	400	2800
Bayou	E	300	3000	400	3000
Éclair	2	300	1700	400	3000
Lumière	2	300	3000	400	3000
Matisse	1	300	3000	400	3000
Originale	1	300	3000	400	3000
Sunscreen	1	300	3000	400	3000



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Literise® Maximum Dimensions

Fabric Group	Price Group	Width (mm)		Height (mm)	
		min	max	min	max
Promenade	E	500	3000	300	2100
Silk	2	500	3000	300	2100
Toujours	2	500	2750	300	2100
BonSoir Originale	2	500	3000	300	2100
Ombre	2	500	3000	300	2100
Bayou	E	500	3000	300	2100
Éclair	2	500	1700	300	2100
Lumière	2	500	3000	300	2100
Matisse	1	500	3000	300	2100
Originale	1	500	3000	300	2100
Sunscreen	1	500	3000	300	2100

PowerView® Motorisation

Fabric Group	Price Group	Width (mm)		Height (mm)	
		min	max	min	max
Promenade	E	500	3000	300	2200
Silk	2	500	2400	300	2200
Toujours	2	500	2750	300	2650
BonSoir Originale	2	500	3000	300	2800
Ombre	2	500	3000	300	2800
Bayou	E	500	3000	300	3000
Éclair	2	500	1700	300	3000
Lumière	2	500	3000	300	3000
Matisse	1	500	3000	300	3000
Originale	1	500	2400	300	3000
Sunscreen	1	500	3000	300	3000

Electric 24V Maximum Dimensions

Fabric Group	Price Group	Width (mm)		Height (mm)	
		min	max	min	max
Promenade	E	500	3000	300	2200
Silk	2	500	3000	300	2200
Toujours	2	500	2750	300	2650
BonSoir Originale	2	500	3000	300	2800
Ombre	2	500	3000	300	2800
Bayou	E	500	3000	300	3000
Éclair	2	500	1700	300	3000
Lumière	2	500	3000	300	3000
Matisse	1	500	3000	300	3000
Originale	1	500	3000	300	3000
Sunscreen	1	500	3000	300	3000

Notes:

- On the Éclair fabric, the front sheer can be slightly skewed, this has no effect on hanging behaviour.
- Silhouette® window shadings are highly engineered textiles, but like any fabric, there are some visible variations, which are normal and not product defects. Slight wrinkles, puckers or other variations may appear and are inherent to this product.
- To retain their dimensionality, Silhouette® vanes are not designed to close tightly (most noticeable at the bottom of the shadings); however, vane overlap ensures that privacy is not compromised.
- Skew roll up can be corrected on the spot with the balance weight inside the bottom bar.
- The bottom rail can raise somewhat when in the closed or over-rotated position, depending on the fabric and lift system.
- Always measure the height of a Silhouette® Shade in the open position.
- Powerview ® with Battery pack when mounted on the wall, always needs 18 mm of spacer blocks

DESIGN AND OPERATION

Recess Size reductions: 5mm for width and drop.

When mounting blinds on a rebate in a ceiling an additional 25mm is required in front of headrail to position blind on brackets.

VANE OPENING

Vanes on the Silhouette® fabrics open to slightly different degrees. Consequently, there are variations in visibility through the shadings when the vanes are tilted to their maximum open positions. The variations among the products are shown when looking through the shadings at eye level.

VANE CLOSURE

When the vanes of a Silhouette® Shade are closed, they overlap each other, blocking the view. However, the vanes do not contact each other along the full length of the shade - they do not form a perfect seal against light leakage. This is most visible toward the bottom of the shade. Vane closure is measured as the distance between the front and rear fabric facings 150mm up from the lowest point of the bottom rail, with the shade fully lowered and the vanes closed. For all fabrics, the vane closure is 16mm for shades under 1500mm in length and 22mm for shades over 1500mm in length.

Vane closure for all 75mm fabrics is 25mm, regardless of height.

Please note that minor rippling may occur in the voil section attached to the bottom rail. This is a by-product of the manufacturing process and is considered to be within the specification of this product.

ADJACENT SHADINGS

To span wide openings, Silhouette® Shades may be installed adjacently, so that their headrails abut. The gap between the fabric panels of the adjacent shadings varies according to the cord placement.

OTHER SILHOUETTE® SHADINGS:

Left/Right Shadings	Centre Gap
Right/Right Controls	19mm
Left/Left Controls	19mm
Right/Left Controls	26mm
Left/Right Controls	13mm

