

SKYVIEW

Order Form and Product Guide

Customer _____ Tel _____ Order _____ Quote _____
 Address _____ Mobile _____ Project Name _____
 _____ Email _____ Project Location _____ Date _____

Are any of the blinds on this order to be installed where children under 42 months old are likely to be allowed? Yes No

1	2	3	4	5	6	7	8	9	10	12	Restraint Options			14	15	16
											ID	Location	Blind Or Recess ¹			
1		Blind Recess					Manual Powered Motor code Connector reqd Yes (QS Motor only) No	Left Right Cord Tidy (manual only) Chrome - Black White Nickel - Black White	Fix Top Face Covers Yes No	White Beige	Chrome Dome Nickel Dome Chrome Flush Black Flush Nickel Flush	Type: ST6 Colour: White Biege Custom Colour	Yes No If "Yes" sales will contact you	Yes ⁶ No		
2		Blind Recess					Manual Powered Motor code Connector reqd Yes (QS Motor only) No	Left Right Cord Tidy (manual only) Chrome - Black White Nickel - Black White	Fix Top Face Covers Yes No	White Beige	Chrome Dome Nickel Dome Chrome Flush Black Flush Nickel Flush	Type: ST6 Colour: White Biege Custom Colour	Yes No If "Yes" sales will contact you	Yes ⁶ No		
3		Blind Recess					Manual Powered Motor code Connector reqd Yes (QS Motor only) No	Left Right Cord Tidy (manual only) Chrome - Black White Nickel - Black White	Fix Top Face Covers Yes No	White Beige	Chrome Dome Nickel Dome Chrome Flush Black Flush Nickel Flush	Type: ST6 Colour: White Biege Custom Colour	Yes No If "Yes" sales will contact you	Yes ⁶ No		

- "Blind dimension" is total width (bracket to bracket) "Recess dimension" = "blind dimension" plus 4mm fitting clearance.
- Installation height required for chain operated blinds. EN13120 Standards demand the distance from the floor to the bottom of the chain shall be at least 1500mm [59 1/16"].
- Please see online fabric collection for codes -
For fire retardant treatment please contact Dometic.
- Manual uses chrome chain and is supplied with a Chain Tidy
- Currently only available on powered blinds with QS 64 and Sonesse 30 motors. For "Side Track" option please see diagram on page 3
- Please fill in a Powered Accessories Order Form, download from [here](#).
 - Advisory maximum surface area = 4.5² Meters square
 - As roller is visible when blind is deployed, it is suggested to use a valance.
 - See table and tech sheet for gap size between fabric and recess.
 - Mounting brackets are white.
 - Bottom rail end caps are colour matched.



Motors (Other motors available please contact manufacturer for details)

Voltage	Code	Control Description	Switched (SW) or remote controlled (R)	Torque Nm	Rpm	Min X	Max X	Min Y	Max Y	Fabric to Recess offset Guide
N/A	Manual	Chain drive	-	N/A	N/A	400 mm [15 3/4"]	2000 mm [78 3/4"]	300 mm [11 13/16"]	2000 mm [78 3/4"]	19 mm [3/4"]
12v DC Regulated	38TW11	Atlantic 12R DCT 433MHz	SW or R	1.2	30	480 mm [18 7/8"]	2500 mm [98 7/16"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	TBC
24v DC Regulated	38TW12	Atlantic 24R DCT 433MHz	SW or R	1.2	30	480 mm [18 7/8"]	2500 mm [98 7/16"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	TBC
24vDC Regulated	S30D	Somfy Sonesse 30 DCT	SW	2	28	430 mm [16 15/16"]	3000 mm [118 1/8"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	23 mm [7/8"]
24vDC Regulated	S30R	Somfy Sonesse 30 RTS	R	2	28	430 mm [16 15/16"]	3000 mm [118 1/8"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	23 mm [7/8"]
24v DC	LS64	Lutron QS 64 Standard version	**	1.1	42.2	550 mm [21 5/8"]	3000 mm [118 1/8"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	23 mm [7/8"]
24v DC	LS64S	Lutron QS 64 Short version	**	0.55	42.2	471 mm [18 9/16"]	3000 mm [118 1/8"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	23 mm [7/8"]
240v AC	40W4	Pacific 230R WT 230v AC	SW	10	16	630 mm [24 13/16"]	2500 mm [98 7/16"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	29 mm [1 1/8"]
240v AC	S40W	Somfy Sonesse 40 WT 240v *	SW	9	12	580 mm [22 13/16"]	3000 mm [118 1/8"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	29 mm [1 1/8"]
240v AC	S40R	Somfy Sonesse 40 RTS 240v	R	9	12	610 mm [24"]	3000 mm [118 1/8"]	300 mm [11 13/16"]	2500 mm [98 7/16"]	29 mm [1 1/8"]

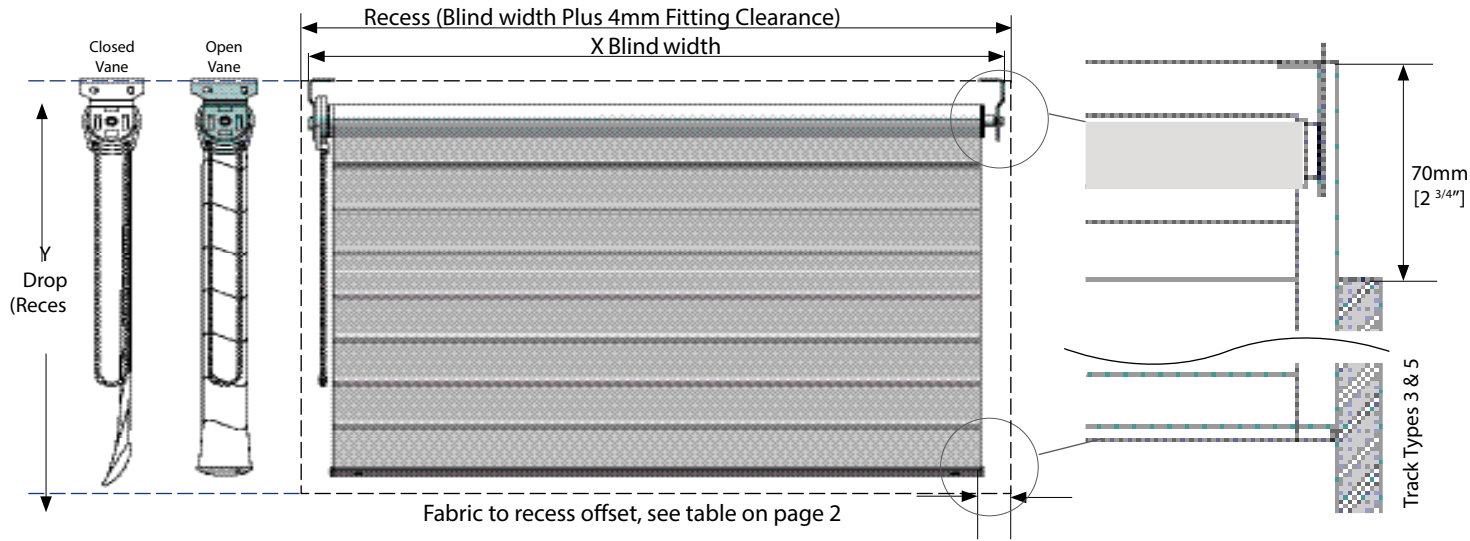
* The Sonesse 40 WT does not have a secondary tilt function, closure of the vanes can only be achieved manually.

** Specialist motors please contact Dometic for more details.



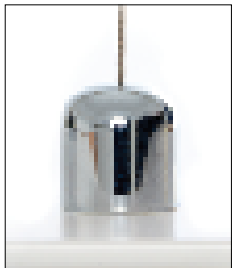
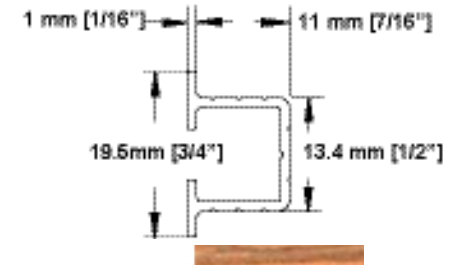
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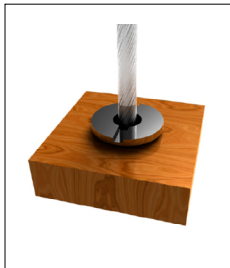


Side Track Options

ST6



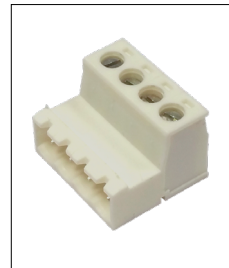
Guide wire with Chrome Dome Hold Down



Guide Wire with NEW Flush Mounted Chrome Hold Down



New Cord Tidy



Lutron™ QS Motor Connector

