

Customer \_\_\_\_\_  
 Address \_\_\_\_\_  
 \_\_\_\_\_

Tel \_\_\_\_\_  
 Mobile \_\_\_\_\_  
 Email \_\_\_\_\_

Order \_\_\_\_\_  
 Project Name \_\_\_\_\_  
 Project Location \_\_\_\_\_  
 Quote \_\_\_\_\_  
 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 <sup>1</sup> | Width (X) | Drop (Y) | Install-Height <sup>2</sup> | Fabric code <sup>3</sup> | Control <sup>4</sup>                                                                            | Control position<br>(Motor Wire Exit point)                                                                   | Brackets                                                | Bottom rail colour | Free Hanging      | Guide wires<br>Select Hold Down Type                                      | Side Tracks                                                                   | Fire Retardant                                      | Switches Transformers or Ctl's required | Qty |
| 1  |          | Blind Recess                 |           |          |                             |                          | Manual<br>Powered<br>Motor code _____<br><b>Connector reqd</b> Yes<br><b>(QS Motor only)</b> No | Left<br>Right<br><b>Cord Tidy</b> (manual only)<br><b>Chrome</b> - Black White<br><b>Nickel</b> - Black White | <b>Fix</b><br>Top<br>Face<br><b>Covers</b><br>Yes<br>No | White<br>Beige     |                   | Chrome Dome<br>Nickel Dome<br>Chrome Flush<br>Black Flush<br>Nickel Flush | <b>Type:</b><br>ST3 ST5 ST6<br><b>Colour:</b><br>White Biege<br>Custom Colour | Yes<br>No<br><b>If "Yes" sales will contact you</b> | Yes <sup>6</sup><br>No                  |     |
| 2  |          | Blind Recess                 |           |          |                             |                          | Manual<br>Powered<br>Motor code _____<br><b>Connector reqd</b> Yes<br><b>(QS Motor only)</b> No | Left<br>Right<br><b>Cord Tidy</b> (manual only)<br><b>Chrome</b> - Black White<br><b>Nickel</b> - Black White | <b>Fix</b><br>Top<br>Face<br><b>Covers</b><br>Yes<br>No | White<br>Beige     |                   | Chrome Dome<br>Nickel Dome<br>Chrome Flush<br>Black Flush<br>Nickel Flush | <b>Type:</b><br>ST3 ST5 ST6<br><b>Colour:</b><br>White Biege<br>Custom Colour | Yes<br>No<br><b>If "Yes" sales will contact you</b> | Yes <sup>6</sup><br>No                  |     |
| 3  |          | Blind Recess                 |           |          |                             |                          | Manual<br>Powered<br>Motor code _____<br><b>Connector reqd</b> Yes<br><b>(QS Motor only)</b> No | Left<br>Right<br><b>Cord Tidy</b> (manual only)<br><b>Chrome</b> - Black White<br><b>Nickel</b> - Black White | <b>Fix</b><br>Top<br>Face<br><b>Covers</b><br>Yes<br>No | White<br>Beige     |                   | Chrome Dome<br>Nickel Dome<br>Chrome Flush<br>Black Flush<br>Nickel Flush | <b>Type:</b><br>ST3 ST5 ST6<br><b>Colour:</b><br>White Biege<br>Custom Colour | Yes<br>No<br><b>If "Yes" sales will contact you</b> | Yes <sup>6</sup><br>No                  |     |

1. "Blind dimension" is total width (bracket to bracket) "Recess dimension" = "blind dimension" plus 4mm fitting clearance.
2. 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"].
3. Please see online fabric collection for codes -  
For fire retardant treatment please contact Dometic.
4. Manual uses chrome chain and is supplied with a Chain Tidy
5. Currently only available on powered blinds with  
QS 64 and Sonesse 30 motors. For "Side Track" option please see diagram on page 3
6. Please fill in a Powered Accessories Order Form, download from [here](#).
  - Advisory maximum surface area = 4.5<sup>2</sup> 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.



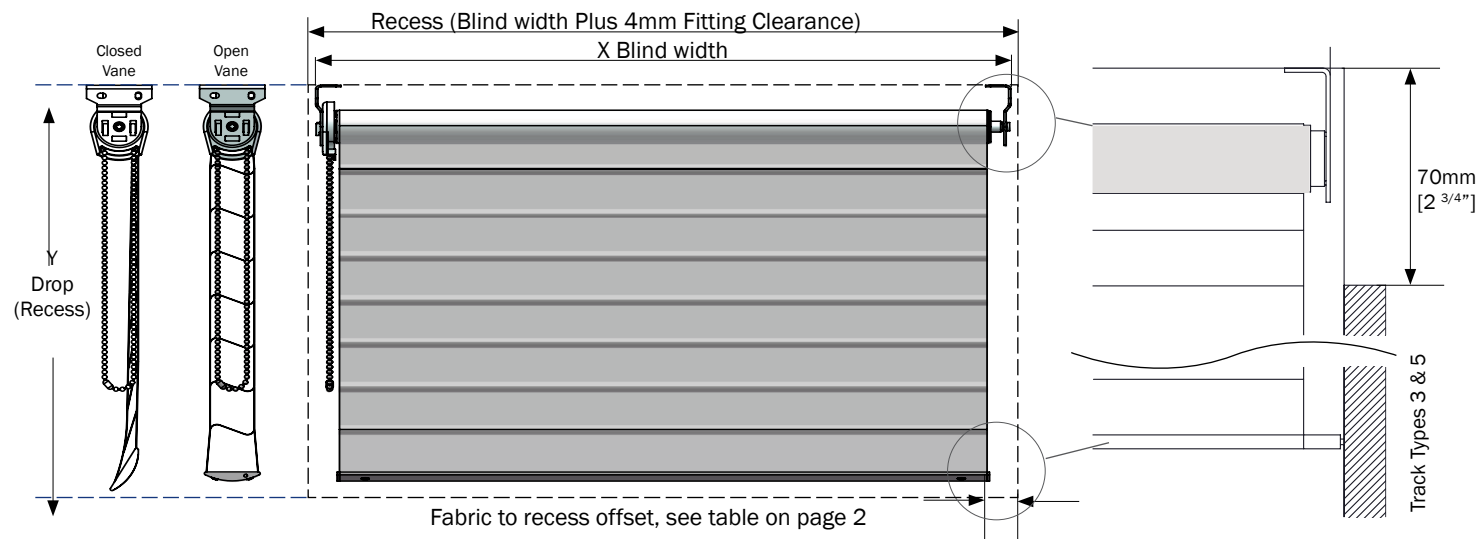
### Motors

| Code   | Control Description           | Switched (SW) or remote controlled (R) | Torque Nm | Rpm  | Voltage          | Min X              | Max X              | Min Y              | Max Y              | Fabric to Recess offset Guide |
|--------|-------------------------------|----------------------------------------|-----------|------|------------------|--------------------|--------------------|--------------------|--------------------|-------------------------------|
| Manual | Chain drive                   | -                                      | N/A       | 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"]                  |
| 40T14  | Pacific 230R 433MHz 230v AC   | R                                      | 10        | 16   | 230v AC          | 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"]                |
| 40T24  | Pacific 230R 868MHz 230v AC   | R                                      | 10        | 16   | 230v AC          | 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"]                |
| 40W4   | Pacific 230R WT 230v AC       | SW                                     | 10        | 16   | 230v AC          | 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"]                |
| 38TW11 | Atlantic 12R DCT 433MHz       | SW or R                                | 1.2       | 30   | 12v DC Regulated | 480 mm [18 7/8"]   | 2500 mm [98 7/16"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | TBC                           |
| 38TW12 | Atlantic 24R DCT 433MHz       | SW or R                                | 1.2       | 30   | 24v DC Regulated | 480 mm [18 7/8"]   | 2500 mm [98 7/16"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | TBC                           |
| 38TW21 | Atlantic 12R DCT 868MHz       | SW or R                                | 1.2       | 30   | 12v DC Regulated | 480 mm [18 7/8"]   | 2500 mm [98 7/16"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | TBC                           |
| 38TW22 | Atlantic 24R DCT 868MHz       | SW or R                                | 1.2       | 30   | 24v DC Regulated | 480 mm [18 7/8"]   | 2500 mm [98 7/16"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | TBC                           |
| 28WT   | Somfy Roll Up 28WT*           | SW                                     | 0.8       | 30   | 24vDC Regulated  | 400 mm [15 3/4"]   | 2000 mm [78 3/4"]  | 300 mm [11 13/16"] | 2000 mm [78 3/4"]  | TBC                           |
| S30D   | Somfy Sonesse 30 DCT          | SW                                     | 2         | 28   | 24vDC Regulated  | 430 mm [16 15/16"] | 3000 mm [118 1/8"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | 23 mm [7/8"]                  |
| S30R   | Somfy Sonesse 30 RTS          | R                                      | 2         | 28   | 24vDC Regulated  | 430 mm [16 15/16"] | 3000 mm [118 1/8"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | 23 mm [7/8"]                  |
| S30S48 | Somfy Sonesse 30 RS485        | R                                      | 2         | 28   | 24vDC Regulated  | 430 mm [16 15/16"] | 3000 mm [118 1/8"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | 23 mm [7/8"]                  |
| S40W   | Somfy Sonesse 40 WT 240v *    | SW                                     | 9         | 12   | 240v AC          | 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"]                |
| S40R   | Somfy Sonesse 40 RTS 240v     | R                                      | 9         | 12   | 240v AC          | 610 mm [24"]       | 3000 mm [118 1/8"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | 29 mm [1 1/8"]                |
| LS64   | Lutron QS 64 Standard version | **                                     | 1.1       | 42.2 | 24v DC           | 550 mm [21 5/8"]   | 3000 mm [118 1/8"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | 23 mm [7/8"]                  |
| LS64S  | Lutron QS 64 Short version    | **                                     | 0.55      | 42.2 | 24v DC           | 471 mm [18 9/16"]  | 3000 mm [118 1/8"] | 300 mm [11 13/16"] | 2500 mm [98 7/16"] | 23 mm [7/8"]                  |

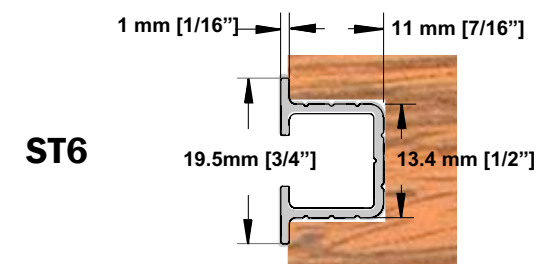
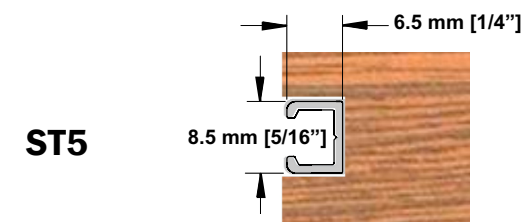
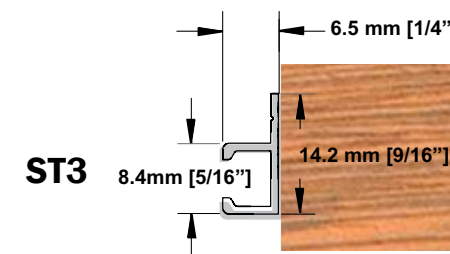
\* The Sonesse 40 WT and Somfy Roll Up 28WT do not have a secondary tilt function, closure of the vanes can only be achieved manually.

\*\* Specialist motors please contact Dometic for more details.

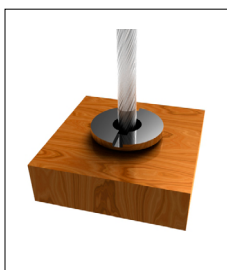




### Side Track options



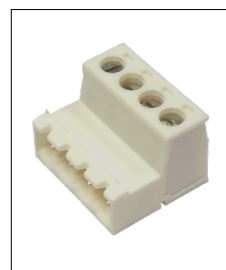
Guide wire with  
Chrome Dome Hold  
Down



Guide Wire with  
**NEW** Flush Mounted  
Chrome Hold Down



**New**  
Cord Tidy



Lutron™  
QS Motor Connector