

## PRODUCT INFO

# DOMETIC OCEANAIR SKYSCREEN POWERED

The Skyscreen Powered hatch blind features a modular design built for maximum flexibility. Its adaptable configuration allows for multiple fabric types, such as blackout and flyscreen, to be seamlessly combined within a single system. For a clean, refined finish, it can also be fully integrated and discreetly concealed within the yacht's headlining.

**POWER CONTROL**  
EFFORTLESS

**FLYSCREEN**  
WITH VENTILATION

**INTEGRATED FINISH**  
SMART AND STYLISH



Mobile living made easy.

 **DOMETIC**

# POWERED HATCH SCREEN COMBINATION BLIND



The Dometic Oceanair Skyscreen Powered combines the ease of control that powered blinds offer, whilst sitting discreetly behind your yacht's headlining. Fully adaptable, the Skyscreen Powered allows the modular blinds to be interchanged or upgraded. The innovative belt drive system moves the fabric along the blind quietly and with less strain on the motor for optimum efficiency. Operated by hand held remote, wall switch or integration into the control system, it can come with a blackout, flyscreen or both. The flyscreen allows for natural air flow for a fresh interior environment.

## BENEFITS WITH SKYSCREEN POWERED ROOFBLIND

- Powered operation with 12 V DC and 24 V DC, enables effortless control
- Enjoy natural ventilation when flyscreen in use
- Can be completely concealed into yacht headlining
- Hand held remote or integration into existing control system
- Belt drive system reduces operating noise and improves efficiency

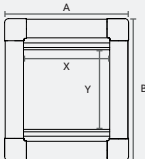
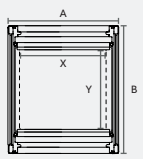
## SPECIFICATIONS

|                 |                                                                             |
|-----------------|-----------------------------------------------------------------------------|
| POWER           | Volt: 12/24 V DC                                                            |
| POWERED CONTROL | Radio remote<br>Direct switch<br>Compatible with various automation systems |
| FABRIC          | Blackout<br>Flyscreen                                                       |
| HARDWARE        | White<br>Black<br>Custom                                                    |
| COVER OPTIONS   | Frame Only<br>Full Cover                                                    |



# POWERED HATCH SCREEN COMBINATION BLIND



|                                                                  |                                                                                   |                                                                                     |
|------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>SKYSCREEN POWERED TECHNICAL DATA</b><br><br>PRODUCT CODE: SSP |  |  |
|                                                                  | <b>FULL COVER</b>                                                                 | <b>FRAME ONLY</b>                                                                   |
| <b>No. of Fabrics</b>                                            | 2                                                                                 | 2                                                                                   |

|                      |                                          |                                         |
|----------------------|------------------------------------------|-----------------------------------------|
| <b>Product Depth</b> | 40mm (1 <sup>9</sup> / <sub>16</sub> " ) | 38mm (1 <sup>1</sup> / <sub>2</sub> " ) |
|----------------------|------------------------------------------|-----------------------------------------|

|                                  |                                           |
|----------------------------------|-------------------------------------------|
| <b>Blinds Size Width Min (A)</b> | 400mm (15 <sup>3</sup> / <sub>4</sub> " ) |
| <b>Blind Size Width Max (A)</b>  | 800mm (31 <sup>1</sup> / <sub>2</sub> " ) |
| <b>Blind Size Drop Min (B)</b>   | 275mm (10 <sup>7</sup> / <sub>8</sub> " ) |
| <b>Blind Size Drop Max (B)</b>   | 800mm (31 <sup>1</sup> / <sub>2</sub> " ) |

|                               |                                             |
|-------------------------------|---------------------------------------------|
| <b>Aperture Width Min (X)</b> | 284mm (11 <sup>3</sup> / <sub>16</sub> " )  |
| <b>Aperture Width Max (X)</b> | 684mm (26 <sup>15</sup> / <sub>16</sub> " ) |
| <b>Aperture Drop Min (Y)</b>  | 100mm (3 <sup>15</sup> / <sub>16</sub> " )  |
| <b>Aperture Drop Max (Y)</b>  | 625mm (24 <sup>5</sup> / <sub>8</sub> " )   |

| SKYSCREEN POWERED<br>STANDARD SIZES (APERTURE) |              |                                             |                                             |
|------------------------------------------------|--------------|---------------------------------------------|---------------------------------------------|
| CODE                                           | MANUFACTURER | WIDTH (X)                                   | DROP (Y)                                    |
| 20                                             | Lewmar       | 344mm (13 <sup>9</sup> / <sub>16</sub> " )  | 199mm (7 <sup>13</sup> / <sub>16</sub> " )  |
| 30                                             | Lewmar       | 454mm (17 <sup>7</sup> / <sub>8</sub> " )   | 324mm (12 <sup>3</sup> / <sub>4</sub> " )   |
| 40                                             | Lewmar       | 418mm (16 <sup>7</sup> / <sub>16</sub> " )  | 418mm (16 <sup>7</sup> / <sub>16</sub> " )  |
| 44                                             | Lewmar       | 439mm (17 <sup>5</sup> / <sub>16</sub> " )  | 439mm (17 <sup>5</sup> / <sub>16</sub> " )  |
| 50                                             | Lewmar       | 504mm (19 <sup>13</sup> / <sub>16</sub> " ) | 375mm (14 <sup>3</sup> / <sub>4</sub> " )   |
| 54                                             | Lewmar       | 504mm (19 <sup>13</sup> / <sub>16</sub> " ) | 389mm (15 <sup>5</sup> / <sub>16</sub> " )  |
| 60                                             | Lewmar       | 504mm (19 <sup>13</sup> / <sub>16</sub> " ) | 504mm (19 <sup>13</sup> / <sub>16</sub> " ) |
| 70                                             | Lewmar       | 624mm (4 <sup>9</sup> / <sub>16</sub> " )   | 624mm (24 <sup>9</sup> / <sub>16</sub> " )  |

| SKYSCREEN POWERED<br>STANDARD SIZES (APERTURE) |              |                                            |                                            |
|------------------------------------------------|--------------|--------------------------------------------|--------------------------------------------|
| CODE                                           | MANUFACTURER | WIDTH (X)                                  | DROP (Y)                                   |
| 1029                                           | Bomar        | 470mm (18 <sup>1</sup> / <sub>2</sub> " )  | 340mm (13 <sup>3</sup> / <sub>8</sub> " )  |
| 1039                                           | Bomar        | 514mm (20 <sup>1</sup> / <sub>4</sub> " )  | 514mm (20 <sup>1</sup> / <sub>4</sub> " )  |
| 1070                                           | Bomar        | 420mm (16 <sup>9</sup> / <sub>16</sub> " ) | 420mm (16 <sup>9</sup> / <sub>16</sub> " ) |
| 1080                                           | Bomar        | 470mm (18 <sup>1</sup> / <sub>2</sub> " )  | 470mm (18 <sup>1</sup> / <sub>2</sub> " )  |
| 1212                                           | Taylor       | 305mm (12"                                 | 305mm (12"                                 |
| 2020                                           | Taylor       | 502mm (19 <sup>3</sup> / <sub>4</sub> " )  | 502mm (19 <sup>3</sup> / <sub>4</sub> " )  |
| 2222                                           | Taylor       | 559mm (22"                                 | 559mm (22"                                 |

Dimensions are intended as a guide only - Contact your nearest distributor for further details.