

## PRODUCT INFO

# DOMETIC OCEANAIR SKYSCREEN SURFACE

Quick and easy to install, the Skyscreen Surface is a unique combined flyscreen and blackout blind. Custom made for your yacht's hatches, the blackout blind ensures full darkness, while the flyscreen allows for an airy yet insect free environment. Ideal for a night of undisturbed sleep.

### EASY INSTALLATION

IDEAL FOR RETROFIT

### CONVENIENT

MAGNETIC CLOSURE

### STANDARD SIZES

AVAILABLE



MAGNETIC  
CLOSURE



EASY  
INSTALLATION



BLACKOUT &  
FLYSCREEN

Mobile living made easy.

 **DOMETIC**



# IDEAL BLIND FOR EASY RETRO-FIT



Dometic Skyscreen provides a unique solution to shading boat hatches by combining a blackout blind and a separate flyscreen within one unit, tailored to fit any type and size of hatch. Our blind innovation draws upon ongoing technological advances and end-user feedback to continue to provide a high quality, cutting-edge product. Whatever your individual hatch requirements, the Skyscreen range includes a solution for you.

## BENEFITS WITH SKYSCREEN SURFACE

- Quick and easy installation
- White or beige hardware colour
- Magnetic closure
- Optional seal or liner systems
- Ideal for thin decks
- Standard sizes available as well as custom design

## SPECIFICATIONS

MANUAL CONTROLS	Pull-to-Shut Magnetic Closure
BLIND FORMAT	<b>Full Travel</b> - (Fabric / Flyscreen) <b>Meet in the Middle</b> - (Fabric / Fabric) - (Flyscreen / Flyscreen)
FABRIC	Solar Shield White (Blackout) Skyscreen (Flyscreen)
HARDWARE	White Beige
SEAL / LINER	No Seal / Liner Seal 35mm Liner 42mm Liner 50mm Liner 60mm Liner 106mm Liner
PRE-DEFINED HATCH SIZES	Lewmar Bomar Taylor



# IDEAL BLIND FOR EASY RETRO-FIT



## SKYSCREEN ROLLER SURFACE TECHNICAL DATA

PRODUCT CODE: SRS



<b>No. of Fabrics</b>	2
<b>Min Width (X)</b>	150mm (5 <sup>7</sup> / <sub>8</sub> "
<b>Max Width (X)</b>	627mm (24 <sup>11</sup> / <sub>16</sub> "
<b>Min Drop (Y)</b>	100mm (3 <sup>15</sup> / <sub>16</sub> "
<b>Max Drop (Y)</b>	627mm (24 <sup>11</sup> / <sub>16</sub> "
<b>Product Depth</b>	28.5mm (1 <sup>1</sup> / <sub>8</sub> "

## SKYSCREEN ROLLER SURFACE STANDARD SIZES

CODE	MANUFACTURER	WIDTH (X)	DROP (Y)
00	Lewmar	211mm (8 <sup>5</sup> / <sub>16</sub> "	211mm (8 <sup>5</sup> / <sub>16</sub> "
03	Lewmar	231mm (9 <sup>1</sup> / <sub>8</sub> "	176mm (6 <sup>15</sup> / <sub>16</sub> "
10	Lewmar	260mm (10 <sup>1</sup> / <sub>4</sub> "	260mm (10 <sup>1</sup> / <sub>4</sub> "
20	Lewmar	347mm (13 <sup>11</sup> / <sub>16</sub> "	202mm (7 <sup>15</sup> / <sub>16</sub> "
30	Lewmar	457mm (18"	327mm (12 <sup>7</sup> / <sub>8</sub> "
40	Lewmar	421mm (16 <sup>9</sup> / <sub>16</sub> "	421mm (16 <sup>9</sup> / <sub>16</sub> "
44	Lewmar	442mm (17 <sup>3</sup> / <sub>8</sub> "	442mm (17 <sup>3</sup> / <sub>8</sub> "
50	Lewmar	507mm (19 <sup>5</sup> / <sub>16</sub> "	377mm (14 <sup>13</sup> / <sub>16</sub> "
54	Lewmar	507mm (19 <sup>5</sup> / <sub>16</sub> "	392mm (15 <sup>7</sup> / <sub>16</sub> "
60	Lewmar	507mm (19 <sup>5</sup> / <sub>16</sub> "	507mm (19 <sup>5</sup> / <sub>16</sub> "
70	Lewmar	627mm (24 <sup>11</sup> / <sub>16</sub> "	627mm (24 <sup>11</sup> / <sub>16</sub> "

## SKYSCREEN ROLLER SURFACE STANDARD SIZES

CODE	MANUFACTURER	WIDTH (X)	DROP (Y)
1000	Bomar	273mm (10 <sup>3</sup> / <sub>4</sub> "	273mm (10 <sup>3</sup> / <sub>4</sub> "
1029	Bomar	470mm (16"	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	421mm (16 <sup>9</sup> / <sub>16</sub> "	421mm (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.