



COMBINATION HATCH BLIND FOR RECESSED APPLICATION



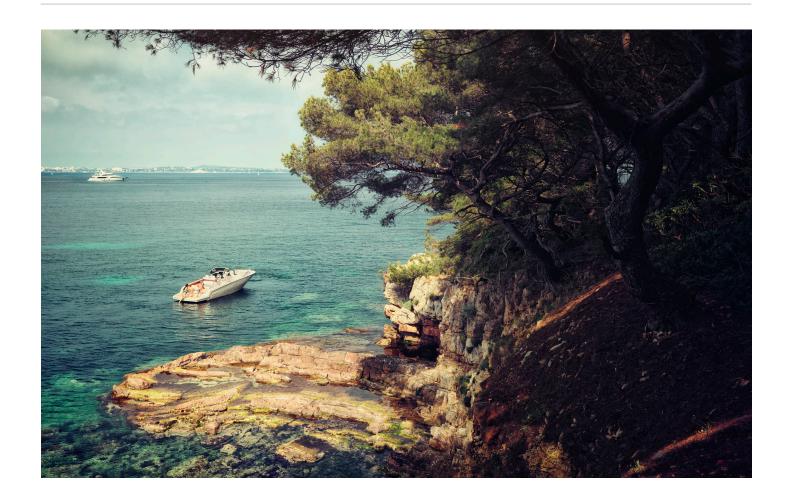
To save space in the interior, the Dometic Oceanair Skyscreen Recessed has been designed to be mounted within the headlining, for a flush finish. The unit is designed with a small lip to sit over the headlining, giving a perfect finish. The blind itself leaves a completely clear aperture when stowed, meaning the functionality of the hatch is not compromised. The flyscreen allows for natural airflow, therefore promoting a fresher interior environment. While the powder coated aluminium cassette is both durable and stylish.

BENEFITS WITH SKYSCREEN RECESSED

- Powder coated aluminium cassette is durable and stylish
- Low profile fitting means it sits flush with the headlining
- Flyscreen and blackout combination promote onboard comfort and a good night's sleep!
- Recoil damper system for larger screens
- Standard sizes available
- Magnetic closure
- PVC Liner / Silicone seal available with radius corners

SPECIFICATIONS

MANUAL CONTROLS	Easy Reach Pull-to-Shut Magentic Closure
FABRIC	Solar Shield White Blackout
	Skyscreen Flyscreen
	Fabric Collection Specified
HARDWARE	White (Standard)
	Beige (Available to Order)
BLIND FORMAT	Full Travel
	- (Blind / Flyscreen)
	Meet in the Middle
	- (Blind / Blind)
	- (Fly / Fly)



COMBINATION HATCH BLIND FOR RECESSED APPLICATION



SKYSCREEN RECESSED TECHNICAL DATA PRODUCT CODE: RSS		Y X			
	Full Travel	Meet in Middle			
No. of Fabrics	2	1			
Min Width (A)	300mm (11 ^{3/16} ")	300mm (11 ^{3/16} ")			
Min Width (X)	200mm (7 ^{7/8"})	200mm (7 ^{7/8} ")			
Max Width (A)	1190mm (11 ^{3/16} ")	1190mm (11 ^{3/16} ")			
Max Width (X)	1100mm (43 ^{5/16} ")	1100mm (43 ^{5/16} ")			
Min Drop (B)	230mm (9 ^{1/16} ")	340mm (13 ^{3/8} ")			
Min Drop (Y)	100mm (3 ^{15/16} ")	210mm (8 ^{1/4} ")			
Max Drop (B)	1030mm (40 ^{9/16} ")	1230mm (48 ^{7/16} ")			
Max Drop (Y)	900mm (35 ^{7/16} ")	1100mm (43 ^{5/16} ")			
Recess Depth	23.5mm (^{15/16*})				
Product Depth	30.4mm (1 ^{1/4} °)				
Product Depth W/ Handle	39mm (1 ^{9/16°})				

SKYSCREEN RECESSED STANDARD SIZES		SKYSCREEN RECESSED STANDARD SIZES					
CODE	MANUFACTURER	WIDTH (X)	DROP (Y)	CODE	MANUFACTURER	WIDTH (X)	DROP (Y)
10	Lewmar	257mm (10 ^{1/8} ")	257mm(10 ^{1/8} ")	1000	Bomar	275mm (10 ^{13/16} ")	275mm (10 ^{13/16} ")
20	Lewmar	344mm (13 ^{9/16} ")	199mm (7 ^{13/16} ")	1029	Bomar	470mm (18 ^{1/2} ")	340mm (13 ^{3/8} ")
30	Lewmar	454mm (17 ^{7/8} ")	324mm (12 ^{3/4} ")	1039	Bomar	514mm (20 ^{1/4"})	514mm (20 ^{1/4} ")
40	Lewmar	418mm (16 ^{7/16} ")	418mm (16 ^{7/16} ")	1049	Bomar	640mm (25 ^{3/16"})	640mm (25 ^{3/16} ")
44	Lewmar	439mm (17 ^{5/16} ")	439mm (17 ^{5/16} ")	1070	Bomar	420mm (16 ^{9/16} ")	420mm (16 ^{9/16} ")
50	Lewmar	504mm (19 ^{13/16} ")	375mm (14 ^{3/4} ")	1080	Bomar	470mm (18 ^{1/2} ")	470mm (18 ^{1/2"})
54	Lewmar	504mm (19 ^{13/16} ")	389mm (15 ^{5/16} ")	1212	Taylor	305mm (12")	305mm (12°)
60	Lewmar	504mm (19 ^{13/16} ")	504mm (19 ^{13/16} ")	2020	Taylor	502mm (19 ^{3/4"})	502mm(19 ^{3/4} ")
70	Lewmar	624mm (4 ^{9/16"})	624mm (24 ^{9/16} ")	2222	Taylor	559mm (22")	559mm (22")