

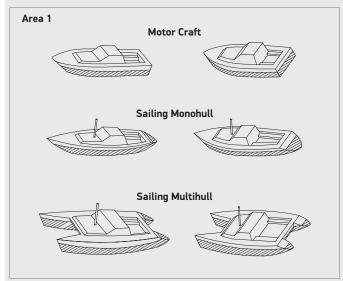


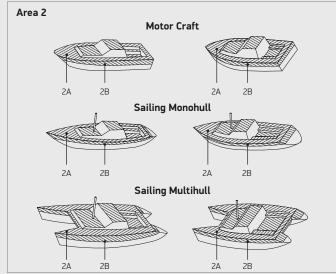
## **CE Regulations**

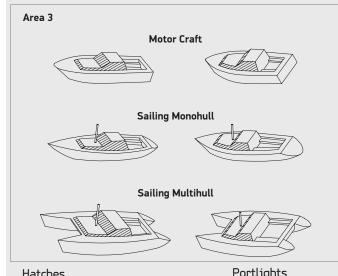
The CE Regulations apply to craft up to 24m in length that are sold in the European Union. Although the Regulations may not apply to your boat, they are a useful quide for small craft throughout the world.

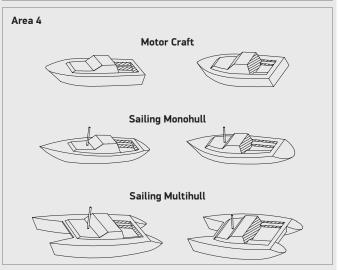
- The Regulations have Design Categories for boats based on their intended usage and propulsion (sail or power). Boats built to CE Regulations are fitted with a plate showing the Design Category.
- All Lewmar hatches and portlights are for Design Category A (Ocean Sailing) or Design Category B (Offshore Sailing).
- The Regulations divide up the hull and deck into four specific 'areas'. These are shown below.

- For craft with a freeboard greater than 1/12 of its overall length, the hull is split into Area 1 and Area 2B. Please refer to the Recreational Craft Directive 94/25/EC.
- A product that is suitable for fitting to an area for which it is approved is suitable for all the areas below its category. For example, a portlight that is approved for Area 2A may also be fitted to Areas 3 and 4, but not Areas 1 or 2B.
- All the hatches and portlights in this publication are CE Approved for the areas indicated on the product pages.
- Lewmar warranties are invalid if the product is installed in an area where it is not intended, and if the installation fails to meet the requirements of the CE Regulations.









#### Hatches DESCRIPTION SIZES CATEGORY AREA LOW PROFILE ALL 2a, 3 & 4 Α MEDIUM ALL Α 2a, 3 $\otimes$ 4 PROFILE 2a, 3 & 4 OCEAN HATCH ALL Α Α 2a, 3 ® 4 FLUSH HATCH ALL PILOT HATCH 3 @ 4 ALL

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DESCRIPTION	SIZES	CATEGORY	AREA
STANDARD	ALL	А	2a, 3 🛭 4
ATLANTIC	10, 30, 32	А	1, 2, 3 🛭 4
ATLANTIC	40, 60	А	2a, 3 🛭 4
STAINLESS	0,1,1RE,7RE,8	А	2a, 3 $\otimes$ 4

DESCRIPTION	SIZES	CATEGORY	AREA
STAINLESS	0,1,1RE,7RE,8	В	1, 2, 3 🛭 4
STAINLESS	ROUND	А	1, 2, 3 @ 4
FLUSH MITRE	0, 1, 3 & 4	А	2a, 2b, 3 🕲 4

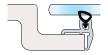
## The Lewmar Hatch Range





## Page 64 Flush Hatch

- Sleek, modern look
- Fits seamlessly into a specially designed recess in the deck
- Seal mounted on the acrylic
- Acrylic has band of paint to conceal deck G frame when installed
- Custom configuration available including stainless steel hinge, handle and stay.





### Page 66 Flush Hatch 3G

- All the benefits of the flush hatch
- Lower frame mounted seal
- All external fittings flush to the acrylic





### Page 68 Low Profile Hatch

- Soft styling and sleek looks
- Doesnt require deck recess to install
- Available in Round and D-Hatch configuration





### Page 70 Medium Profile Hatch

- Ideal as a foredeck hatch on larger offshore yachts
- Provides greater strength and durability
- Thicker acrylic and deeper frame sections
- Medium Profile styled to match Low Profile for mixed deck specifications



#### Page 71 Ocean Hatch

- Ultimate protection against the elements
- Classical styling and rugged construction
- Fitted to thousands of boats throughout the world
- 2 profiles available with or without flange



## Page 72 Pilot Hatch

- Sliding hatch designed for use in the wheelhouse or cockpit canopy
- Opens up enclosed steering positions
- Styling complements the Low Profile and Medium Profile Hatch Ranges
- Operated with a single handlebar that rotates to seal down the hatch





## Page 74 Flybridge Hatch

- For use between the flybridge and aft deck
- Available in Low, Medium and Flush profile extrusion to match other hatch on the boat
- Made to measure solution

#### Page 74 Washboard Hatch

- Lockable from inside and out
- Simple one-handed operation
- Sprung panels

- Choice of acrylic colour
- Optional air vents



## Flush Hatch

Lewmar pioneered the high-volume flush hatch platform back in 2006, bringing what was then Superyacht stying into mainstream boat production. The precision of the fit makes for a sleek, modern look and means no more stubbed toes for boat owners.

- Clean aesthetics
- EPDM seal provide completely watertight structure
- Water drained effortlessly away by deck-moulded channels
- Strong, stylish handles and hinges

- Trimkit fit all standard sizes
- Dark grey acrylic option keeps cabin cooler
- Custom sizes available
- Available with stainless steel hatch furniture
- Full range of spare parts available on-line www.lewmar.com



#### Flush Hatch Standard Sizes











Flush Hatch Standard Specifications









Size 70

■ Black exterior moulding

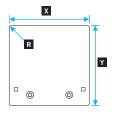
■ Grey Interior moulding

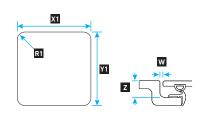
White lower frame

- Acrylic colours: Grey or Dark Grey
- Size 20 and 41 supplied with friction lever
- Other sizes use 1 or 2 stays

## \* Minimum size for ISO 9094 escape hatches.

#### Flush Hatch Dimensions





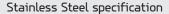
- Hatches should be fitted to a flat surface with a maximum tolerance of +/-1mm
- Cutout dimensions changes if a trim is used: Add 4mm to X1 & Y1 and 2mm to R1. Refer to p.73 for more info on trim
- Fastening size for lower frame section use 5mm CSK screws No. 10 UNC 2BA
- Fastening size at the hinge section use M6 (1/4")

			٧	v				OVERAL	L DIME	NSIONS						CUT	-OUT D	IMENSIC	NS					
PART NO GREY	PART NO DARK GREY		LOV	VER AME	11H	NGE AP	_	<b>X</b> DTH	LEN	<b>Y</b> IGTH	DEF	_	<b>F</b>	_	X	<b>1</b>	Y	<b>1</b>	<b>R</b>	.DII	ACR' WINI THICK	OOW	WEI	GHT
ACRYLIC	ACRYLIC	Size	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb
39910012	39910812	10	15	9/16	11	11/64	330	13	330	13	31	1 1/4	10	3/8	260	10 <sup>1</sup> / <sub>4</sub>	260	10 <sup>1</sup> / <sub>4</sub>	42.5	1 11/16	12	1/2	2.3	5
39920012	39920812	20	15	9/16	11	11/64	417	16 <sup>7</sup> / <sub>16</sub>	272	10 <sup>11</sup> / <sub>16</sub>	31	1 1/4	10	3/8	347	13 <sup>11</sup> / <sub>16</sub>	202	7 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	12	1/2	2.4	5.3
39930012	39930812	30	15	<sup>9</sup> / <sub>16</sub>	11	11/64	527	20 <sup>3</sup> / <sub>4</sub>	397	15 <sup>5</sup> / <sub>8</sub>	31	1 1/4	10	3/8	457	18	327	12 <sup>7</sup> / <sub>8</sub>	42.5	1 11/16	12	1/2	4.7	10.3
39941012	39941812	41	15	<sup>9</sup> / <sub>16</sub>	11	11/64	491	19 <sup>5</sup> / <sub>16</sub>	246	9 <sup>1</sup> / <sub>16</sub>	31	1 1/4	10	3/8	421	16 <sup>9</sup> / <sub>16</sub>	176	6 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	12	1/2	2.6	5.8
39944012	39944812	44	15	9/16	11	11/64	512	20 <sup>3</sup> / <sub>16</sub>	512	20 <sup>3</sup> / <sub>16</sub>	31	1 1/4	10	3/8	442	17 <sup>3</sup> / <sub>8</sub>	442	17 <sup>3</sup> / <sub>8</sub>	42.5	1 11/16	12	1/2	5.4	12
39954012	39954812	54	15	9/16	11	11/64	577	22 <sup>11</sup> / <sub>16</sub>	462	18 <sup>3</sup> / <sub>16</sub>	31	1 1/4	10	3/8	507	19 <sup>15</sup> / <sub>16</sub>	392	15 <sup>7</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	12	1/2	5.5	12.1
39960012	39960812	60	15	<sup>9</sup> / <sub>16</sub>	11	11/64	577	22 11/16	577	22 11/16	31	1 1/4	10	3/8	507	19 <sup>15</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 11/16	15	<sup>9</sup> / <sub>16</sub>	7.1	16
39970012	39970812	70	15	<sup>9</sup> / <sub>16</sub>	11	11/64	697	27 <sup>1</sup> / <sub>2</sub>	697	27 <sup>1</sup> / <sub>2</sub>	31	1 <sup>1</sup> / <sub>4</sub>	10	3/8	627	24 <sup>11</sup> / <sub>16</sub>	627	24 <sup>11</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	15	9/16	11	24

## Flush Hatch With Stainless Steel Handles and Hinges

At Lewmar, we are constantly seeking to improve our product range to suit evolving design trends. The new range of stainless steel hatch fittings are designed for the Flush Hatch Range, offering a stylish interior and exterior aesthetic.

- Hatch can be opened from the outside using a standard winch handle
- Locking mechanism contained in interior handle
- Effortless operation
- Closer fit to the deck along the hinge edge
- All the features of the Flush Hatch Range



- White aluminium lower frame
- Stainless Steel handles, hinges and stay
- Grey or Dark Grey Acrylic









							OV	ERALL D	IMENSIC	NS				CUT	-OUT D	IMENSI0	INS			
PART NO	PART NO DARK GREY		FRA	AME	WIE	X DTH	_	Y IGTH	DEF	_	F RA	_	WII	<b>1</b> DTH	Y LEN	1 GTH	<b>R</b> RA		ACR' WINI THICK	
GREY ACRYLIC	ACRYLIC	Size	mm			in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
399441999	399441910	44	15	9/16	512	20 <sup>3</sup> / <sub>16</sub>	512	20 <sup>3</sup> / <sub>16</sub>	31	1 <sup>1</sup> / <sub>4</sub>	10	3/8	442	17 <sup>3</sup> / <sub>8</sub>	442	17 <sup>3</sup> / <sub>8</sub>	42.5	1 11/16	12	1/2
399601999	399601910	60	15	9/16	577	22 <sup>11</sup> / <sub>16</sub>	577	22 11/16	31	1 <sup>1</sup> / <sub>4</sub>	10	3/8	507	19 <sup>15</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	15	9/16
399701999	399701910	70	15	9/16	697	27 <sup>1</sup> / <sub>2</sub>	697	27 <sup>1</sup> / <sub>2</sub>	31	1 <sup>1</sup> / <sub>4</sub>	10	3/8	627	24 11/16	627	24 11/16	42.5	1 11/16	15	9/16

Please note winch handle opening does not meet the requirements of Designated Fire Exits in the draft for the new version of ISO9094

## **Custom Sized Flush Hatches**

Lewmar manufacture custom size hatches in high volume for many boat builders.

The table below list the most common sizes. Please note that trimkits are not available on custom size hatches.

#### Standard Specifications

- Silver lower frame
- Grey exterior moulding
- Grey Interior moulding
- Grey Acrylic

## White Specifications

- White lower frame
- Black exterior moulding
- Grey Interior moulding
- Grey Acrylic

		V	W				0\	/ERALL	DIMENSI	ONS					CUT	-OUT D	IMENSIC	NS			
PART		_	VER AME	1IH	NGE AP	WIE	<b>(</b>		<b>Y</b> IGTH	Z DEF	Z PTH	<b>F</b>	_	X		Y	1 GTH	<b>R</b>		ACR' WINI THICK	DOW
NUMBER	SPECIFICATION	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
30190400	Standard	15	9/16	11	11/64	575	22 5/8	284	11 <sup>3</sup> / <sub>16</sub>	31	1 <sup>1</sup> / <sub>4</sub>	10	3/8	505	19 %	214	8 <sup>7</sup> / <sub>16</sub>	42.5	1 11/16	12	1/2
30190500	Standard	15	9/16	11	11/64	575	22 %	551	21 11/16	31	1 1/4	10	3/8	505	19 %	481	18 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	12	1/2
30190600	Standard	15	9/16	11	11/64	575	22 %	773	30 <sup>7</sup> / <sub>16</sub>	31	1 1/4	10	3/8	505	19 %	703	27 11/16	42.5	1 11/16	12	1/2
30195400	Standard	15	9/16	11	11/64	330	13	329	12 <sup>15</sup> / <sub>16</sub>	31	1 <sup>1</sup> / <sub>4</sub>	10	3/8	260	10 1/4	259	10 <sup>3</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	12	1/2
30193500	White	15	9/16	11	11/64	210	8 1/4	400	15 ¾	31	1 1/4	10	3/8	140	5 ½	330	13	42.5	1 11/16	12	1/2



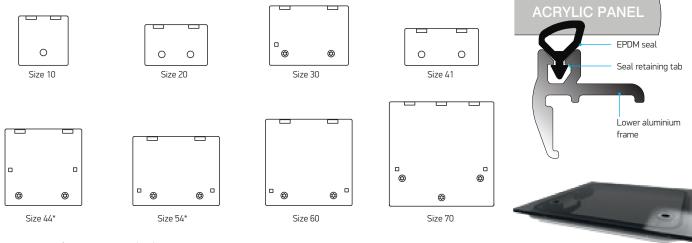
## Flush Hatch 3G

2013 sees the launch of a new version of this successful product offering an even smaller profile and cleaner aesthetic and with improved manufacturing techniques, the Flush Hatch 3G continues to push the envelope of hatch design and is sure to be seen on a wide range of boats soon. Tough, tinted acrylic panel is all that can be seen on deck.

- Lower frame mounted seal
- Strengthened, extruded aluminium frame hidden discreetly below deck
- Completely flush fittings

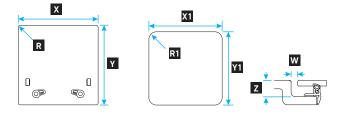
- Exterior handle available for foredeck use
- Interchangeable with 2G Flush product
- Built in locking mechanism





<sup>\*</sup> Minimum size for ISO 9094 escape hatches. Hatch must have external handle option for use in ISO 9094

#### Flush Hatch 3G Dimensions



## Flush Hatch 3G Standard Specifications

- White lower frame
- Black mouldings
- Acrylic colours grey or dark grey
- Size 10, 20 and 41 supplied with friction hinges and plain flush exterior handle caps.
- Size 30, 44, 54, 60 and 70 supplied with 1 or 2 stays and winch handle opening handles

			V	V				OVERAL	L DIME	NSIONS						CUT	-OUT D	IMENSIC	NS					
PART NO GREY	PART NO DARK GREY		LOV	VER AME	11H	NGE AP	_	<b>X</b> DTH	LEN	<b>Y</b> IGTH	DEF	Z PTH	RA	_	X WII	<b>11</b> DTH	Y	<b>1</b>	RA		ACR WINI THICK	OOW	WEI	GHT
ACRYLIC	ACRYLIC	SIZE	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb
399104996	399104924	10	15	<sup>9</sup> / <sub>16</sub>	11	11/64	330	13	330	13	31	1 1/4	10	3/8	260	10 <sup>1</sup> / <sub>4</sub>	260	10 <sup>1</sup> / <sub>4</sub>	42.5	1 11/16	10	3/8	2.1	4.6
399204996	399204924	20	15	9/ <sub>16</sub>	11	11/64	417	16 <sup>7</sup> / <sub>16</sub>	272	10 <sup>11</sup> / <sub>16</sub>	31	1 1/4	10	3/8	347	13 <sup>11</sup> / <sub>16</sub>	202	7 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	10	3/8	2.2	4.8
399304995	399304923	30	15	9/16	11	11/64	527	20 3/4	397	15 <sup>5</sup> / <sub>8</sub>	31	1 1/4	10	3/8	457	18	327	12 <sup>7</sup> / <sub>8</sub>	42.5	1 11/16	10	3/8	3.9	8.6
399414996	399414924	41	15	<sup>9</sup> / <sub>16</sub>	11	11/64	491	19 <sup>5</sup> / <sub>16</sub>	246	9 <sup>1</sup> / <sub>16</sub>	31	1 1/4	10	3/8	421	16 <sup>9</sup> / <sub>16</sub>	176	6 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	10	3/8	2.3	5.0
399444995	399444923	44	15	<sup>9</sup> / <sub>16</sub>	11	11/64	512	20 <sup>3</sup> / <sub>16</sub>	512	20 <sup>3</sup> / <sub>16</sub>	31	1 1/4	10	3/8	442	17 <sup>3</sup> / <sub>8</sub>	442	17 <sup>3</sup> / <sub>8</sub>	42.5	1 11/16	10	3/8	4.5	9.9
399544995	399544923	54	15	9/ <sub>16</sub>	11	11/64	577	22 <sup>11</sup> / <sub>16</sub>	462	18 <sup>3</sup> / <sub>16</sub>	31	1 1/4	10	3/8	507	19 <sup>15</sup> / <sub>16</sub>	392	15 <sup>7</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	10	3/8	4.6	10.1
399604995	399604923	60	15	9/16	11	11/64	577	22 11/16	577	22 11/16	31	1 1/4	10	3/8	507	19 <sup>15</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 11/16	12	1/2	6.2	13.7
399704995	399704923	70	15	9/16	11	11/64	697	27 <sup>1</sup> / <sub>2</sub>	697	27 <sup>1</sup> / <sub>2</sub>	31	1 <sup>1</sup> / <sub>4</sub>	10	3/8	627	24 <sup>11</sup> / <sub>16</sub>	627	24 <sup>11</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	12	1/2	9.0	19.8

Please note winch handle opening does not meet the requirements of Designated Fire Exits in the draft for the new version of ISO9094

## Custom Flush Hatch

Flush hatches are available with a range of custom features

#### Custom Radius Corners

As a further styling aid, Lewmar can manufacture flush hatches with custom radii on the corners.



## Chamfered Acrylic Edges

The edges of flush hatch acrylics can be chamfered. This aids achieve a flush look when the deck recess cannot be made to exact specification.



### Alloy Lid

Lewmar can supply flush hatches with a plain aluminium panel in place of the acrylic. Teak, or other deck finishes, can then be applied over the top and appropriate handles fitted.



#### Bent Flush

Lewmar has the capability to bend the framework and acrylic panel to match coachroof curvatures.



## White Acrylic Option

Opaque white acrylic can be specified. This is particularly useful on heads' ventilation hatches, deck lockers or where privacy is a prime concern.



## 180° Opening

180° opening hatches are particularly useful on the foredeck. These are fitted with quick release clips on the stays, alongside special hinges.



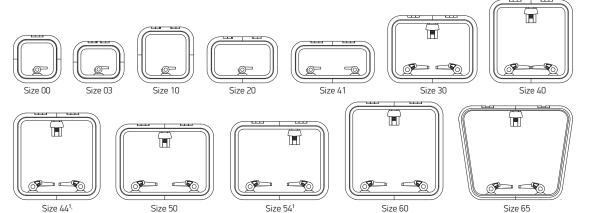


## Low Profile Hatch

The Low Profile Hatch has soft styling and sleek looks, ideal for use on a powerboat. Smaller ventilation hatches are suitable for any deck location on sailboats, while the larger sizes can be used as foredeck hatches on smaller to mid size yachts.

- Outside handles allow the hatch to be opened from on deck if it is not locked
- Low profile hatches open up to 180° (round hatches open to 170°)
- Friction levers hold the lid open in any position up to 95°
- Anodised aluminium frame for corrosion resistance
- Curved upper frame profile for strength as well as modern styling
- Available in Round and D-Hatch configuration
- Full range of spare parts available on-line www.lewmar.com

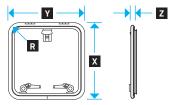




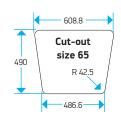
Approved
ALL SIZES
AREA 2A.
SEE PAGE 62

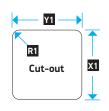
<sup>1</sup> Minimum size for ISO 9094 escape hatches

#### Low Profile Hatch Dimensions



#### Low Profile Hatch Cut-outs





			1				OVE	RALL DIMEN	ISIONS					CUT CHANGE		OIMENSIO MKITS AF		:D				
PART NUMBER FRICTION LEVER LID	PART NUMBER HATCH WITH STAY	SIZE	LOV FRA FLA		_	<b>X</b> NGTH		Y IDTH	HEI		RA		_	<b>(1</b> NGTH	_	<b>11</b> DTH	_	R1 ADII	HAT WEI		ACR' WINI THICK	DOW
			mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
39900030		00	15	9/16	281	11 <sup>1</sup> / <sub>16</sub>	281	1 11/16	25	1	72.5	2 7/8	211	8 <sup>5</sup> / <sub>16</sub>	211	8 <sup>5</sup> / <sub>16</sub>	42.5	1 11/16	1.6	3.5	8	5/16
39903030		03	15	9/16	246	9 <sup>11</sup> / <sub>16</sub>	301	11 <sup>7</sup> / <sub>8</sub>	25	1	72.5	2 <sup>7</sup> / <sub>8</sub>	176	6 <sup>15</sup> / <sub>16</sub>	231	9 <sup>1</sup> / <sub>8</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	1.6	3.5	8	5/16
39910030	399100303	10	15	9/16	330	13	330	13	25	1	72.5	2 7/8	260	10 <sup>1</sup> / <sub>4</sub>	260	10 <sup>1</sup> / <sub>4</sub>	42.5	1 11/16	2.2	4.9	8	<sup>5</sup> / <sub>16</sub>
39920030		20	15	9/16	272	10 <sup>11</sup> / <sub>16</sub>	417	16 <sup>7</sup> / <sub>16</sub>	25	1	72.5	2 <sup>7</sup> / <sub>8</sub>	202	7 <sup>15</sup> / <sub>16</sub>	347	13 <sup>11</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	2.3	5.1	8	<sup>5</sup> / <sub>16</sub>
39930030	399300303	30	15	9/16	397	15 <sup>5</sup> / <sub>8</sub>	527	20 <sup>3</sup> / <sub>4</sub>	25	1	72.5	2 7/8	327	12 <sup>7</sup> / <sub>8</sub>	457	18	42.5	1 11/16	4.2	9.3	8	5/16
39940030	399400303	40	15	9/ <sub>16</sub>	491	19 <sup>5</sup> / <sub>16</sub>	491	19 <sup>5</sup> / <sub>16</sub>	25	1	72.5	2 <sup>7</sup> / <sub>8</sub>	421	16 <sup>9</sup> / <sub>16</sub>	421	16 <sup>9</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	4.6	10.1	8	<sup>5</sup> / <sub>16</sub>
39941030		41	15	9/16	246	9 11/16	491	19 <sup>5</sup> / <sub>16</sub>	25	1	72.5	2 7/8	176	6 <sup>15</sup> / <sub>16</sub>	421	16 <sup>9</sup> / <sub>16</sub>	42.5	1 11/16	2.5	5.5	8	5/16
39944030	399440303	44	15	<sup>9</sup> / <sub>16</sub>	512	20 <sup>3</sup> / <sub>16</sub>	512	20 <sup>3</sup> / <sub>16</sub>	25	1	72.5	2 7/8	442	17 <sup>3</sup> / <sub>8</sub>	442	17 <sup>3</sup> / <sub>8</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	4.8	10.6	8	<sup>5</sup> / <sub>16</sub>
39950030	399500303	50	15	9/16	447	17 <sup>5</sup> / <sub>8</sub>	577	22 11/16	25	1	72.5	2 7/8	377	14 <sup>13</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 11/16	4.8	10.6	8	<sup>5</sup> / <sub>16</sub>
39954030	399540303	54	15	9/16	462	18 <sup>3</sup> / <sub>16</sub>	577	22 11/16	25	1	72.5	2 <sup>7</sup> / <sub>8</sub>	392	15 <sup>7</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	4.9	10.8	8	<sup>5</sup> / <sub>16</sub>
39960030	399600303	60	15	9/16	577	22 11/16	577	22 11/16	25	1	72.5	2 7/8	507	19 <sup>15</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 11/16	6.4	14.1	10	3/8
39965030		65	15	9/16	560	22 <sup>11</sup> / <sub>16</sub>	560 min 675 max	22 <sup>11</sup> / <sub>16</sub> 26 <sup>9</sup> / <sub>16</sub>	25	1	72.5	2 7/8		See draw	ing abo	ve	42.5	1 11/16	6.5	14.3	10	3/8

## Telescopic Stay

Lewmar's Telescopic Stay features excellent lid positioning and rigid control. The stay allows hatch opening to around  $90^{\circ}$  – an advantage on smaller to mid size yachts where deck space is a premium.



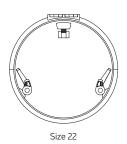
#### Maintenance

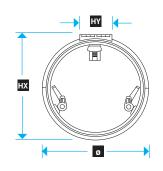
Acrylic or seal can be replaced by sliding the two halves of the frame apart. Please refer to website for part number.

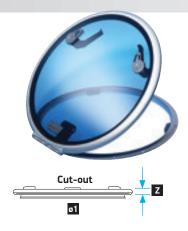


## Low Profile Round Hatch





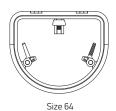


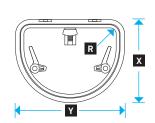


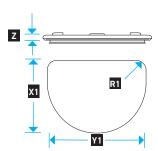
						0\	/ERALL D	IMENSION	NS				IMENSIONS nkits are used				
		LOWER FLA	FRAME NGE	DIAM		HEI		HINGE L	X _ENGTH	HINGE	Y WIDTH	Ø DIAM		HATCH \	WEIGHT	ACR WINI THICK	
PART NUMBER	Size	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
39918030	18	15	9/16	490	19 <sup>15</sup> / <sub>16</sub>	25	1	493	19 <sup>7</sup> / <sub>16</sub>	141	5 <sup>9</sup> / <sub>16</sub>	420	16 <sup>9</sup> / <sub>16</sub>	3.8	8.4	8	<sup>5</sup> / <sub>16</sub>
39922030	22	15	9/16	588	23 <sup>1</sup> / <sub>8</sub>	25	1	591	23 1/4	173	6 <sup>13</sup> / <sub>16</sub>	518	20 <sup>3</sup> / <sub>8</sub>	5.8	12.8	10	3/8

## Low Profile D-Hatch









						OVI	ERALL D	IMENSIC	)NS						IMENSIO nkits are						
PART NUMBER SELF SUPPORTING			FRAME NGE		<b>К</b> І <b>с</b> ТН	WIE	<b>Y</b>	HEI	_	RA	R DII	X LEN	<b>1</b> IGTH	Y		RA		HAT WEI		ACR' WINE THICK	woo
LID	Size	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
39951030	51	15	9/16	448	17 <sup>5</sup> / <sub>8</sub>	588	23 1/8	25	1	72.5	2 7/8	378	14 <sup>7</sup> / <sub>8</sub>	518	20 <sup>3</sup> / <sub>8</sub>	42.5	1 11/16	5.5	12.1	8	5/16
30067300	64	15	9/16	500	19 <sup>11</sup> / <sub>16</sub>	600	23 <sup>5</sup> / <sub>8</sub>	25	1	72.5	2 7/8	430	16 <sup>15</sup> / <sub>16</sub>	530	20 <sup>7</sup> / <sub>8</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	6.4	14.1	8	5/16

# Low Profile Hatch Custom Options

- White acrylic, frame and mouldings
- Stainless steel frame

Please contact your Lewmar representative for more information and part numbers





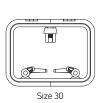


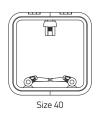
## Medium Profile Hatch

Ideal as a foredeck hatch on larger offshore yachts, the Medium Profile has thicker acrylic and deeper frame sections for greater strength and durability. It features Lewmar's unique sealing system, allowing for easy acrylic replacement. All while retaining the smooth, modern lines of the Low Profile Hatch.

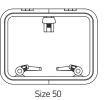
- Outside handles allow the hatch to be opened from on deck if it is not locked
- Friction levers hold the lid open in any position up to 95°
- Anodised aluminium frame for corrosion resistance
- Curved upper frame profile for strength as well as modern styling
- Full range of spare parts available on-line www.lewmar.com



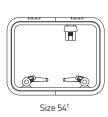


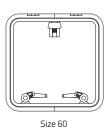


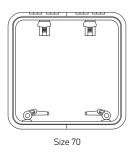


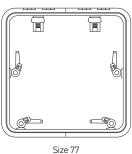






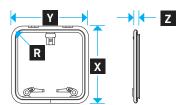




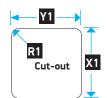


<sup>1</sup> Minimum size for ISO 9094 escape hatches

#### Medium Profile Hatch Dimensions



## Medium Profile Hatch Cut-out



#### Maintenance

Acrylic or seal can be replaced by sliding the two halves of the frame apart. Please refer to website for part number



		LOV FRA			χ	OV.	ERALL DI	MENSIC	_	F	3	X		IF TRIN	IMENSIO IKITS AR		81	ш <b>л</b> -	тсн	ACRY WIND	
PART		FLA		_	IGTH	_	DTH	HEI		RA	_	_	IGTH	_	DTH	_	DII	WEI		THICK	
NUMBER	Size	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
39930020	30	15	9/16	398	15 <sup>5</sup> / <sub>8</sub>	528	20 <sup>3</sup> / <sub>4</sub>	32	1 <sup>1</sup> / <sub>4</sub>	78	3 <sup>1</sup> / <sub>16</sub>	327	12 <sup>7</sup> / <sub>8</sub>	457	18	42.5	1 11/16	5	11.1	12	1/2
39940020	40	15	9/16	492	19 <sup>3</sup> / <sub>8</sub>	492	19 <sup>3</sup> / <sub>8</sub>	32	1 <sup>1</sup> / <sub>4</sub>	78	3 <sup>1</sup> / <sub>16</sub>	421	16 <sup>9</sup> / <sub>16</sub>	421	16 <sup>9</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	5.9	13	12	1/2
39944020	44	15	9/16	513	20 <sup>3</sup> / <sub>16</sub>	513	20 <sup>3</sup> / <sub>16</sub>	32	1 <sup>1</sup> / <sub>4</sub>	78	3 1/16	442	17 <sup>3</sup> / <sub>8</sub>	442	17 <sup>3</sup> / <sub>8</sub>	42.5	1 11/16	6.4	14.1	12	1/2
39950020	50	15	9/16	448	17 <sup>5</sup> / <sub>8</sub>	578	22 <sup>3</sup> / <sub>4</sub>	32	1 <sup>1</sup> / <sub>4</sub>	78	3 <sup>1</sup> / <sub>16</sub>	377	14 <sup>13</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	6.3	13.9	12	1/2
39954020	54	15	9/16	463	18 <sup>1</sup> / <sub>4</sub>	578	22 <sup>3</sup> / <sub>4</sub>	32	1 <sup>1</sup> / <sub>4</sub>	78	3 1/16	392	15 <sup>7</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 11/16	6.5	14.3	12	1/2
39960020	60	15	9/16	578	22 <sup>3</sup> / <sub>4</sub>	578	22 <sup>3</sup> / <sub>4</sub>	32	1 <sup>1</sup> / <sub>4</sub>	78	3 <sup>1</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	7.8	17.2	12	1/2
39970020	70	15	9/16	698	27 1/2	698	27 1/2	32	1 1/4	78	3 1/16	627	24 11/16	627	24 11/16	42.5	1 11/16	10.6	23.4	12	1/2
39977020	77	15	9/16	770	30 <sup>5</sup> / <sub>16</sub>	770	30 <sup>5</sup> / <sub>16</sub>	32	1 1/4	78	3 <sup>1</sup> / <sub>16</sub>	699	27 <sup>1</sup> / <sub>2</sub>	699	27 <sup>1</sup> / <sub>2</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	12.7	28	12	1/2

## Ocean Hatch

With its classic style, the Ocean Hatch is fitted to thousands of boats around the world. Its rugged construction provides the ultimate protection against the elements, whatever conditions you might face.

- Friction levers hold the lid open in any position up to 95°
- Anodised aluminium frame for corrosion resistance
- Full range of spare parts available on-line www.lewmar.com







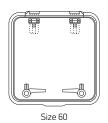
Size 30







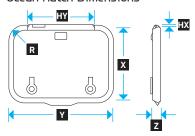




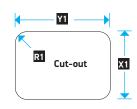


<sup>1</sup> Minimum size for ISO 9094 escape hatches

## Ocean Hatch Dimensions









Flange profile Flat Base profile Flange size 25mm/1in

				I	OVE	RALL D	IMENSI	ONS			I	Y		Υ				MENSIC nkits are						
PART		LOWER	LEN	<b>K</b> IGTH	_	<b>Y</b> DTH	HEI	<b>Z</b> GHT	R.A	R ADII	HIN	_	HIN	NGE DTH	_	K1 IGTH	WI	<b>1</b>	<b>R</b>	_	HAT WEI	ГСН GHT	ACR' WINI THICK	DOW
NUMBER	Size	FRAME	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
39610050 39610070	10	Flat Base Flange	324	12 <sup>3</sup> / <sub>4</sub>	324	12 <sup>3</sup> / <sub>4</sub>	39.5	1 <sup>9</sup> / <sub>16</sub>	75	2 15/16	5	<sup>3</sup> / <sub>16</sub>	138	5 <sup>7</sup> / <sub>16</sub>	255 260	10 <sup>1</sup> / <sub>16</sub> 10 <sup>1</sup> / <sub>4</sub>	255 260	10 <sup>1</sup> / <sub>16</sub> 10 <sup>1</sup> / <sub>4</sub>	40 42.5	1 <sup>9</sup> / <sub>16</sub> 1 <sup>11</sup> / <sub>16</sub>	2.26	5.77	10	3/8
39620050 39620070	20	Flat Base Flange	266	10 <sup>1</sup> / <sub>2</sub>	411	16 <sup>3</sup> / <sub>16</sub>	39.5	1 <sup>9</sup> / <sub>16</sub>	69	2 11/16	5	<sup>3</sup> / <sub>16</sub>	225	8 <sup>7</sup> / <sub>8</sub>	197 202	7 <sup>3</sup> / <sub>4</sub> 7 <sup>15</sup> / <sub>16</sub>	342 347	13 <sup>7</sup> / <sub>16</sub> 13 <sup>11</sup> / <sub>16</sub>	34 36.5	1 <sup>5</sup> / <sub>16</sub> 1 <sup>7</sup> / <sub>16</sub>	2.74	6.04	10	3/8
39630050 39630070	30	Flat Base Flange	391	15 <sup>3</sup> / <sub>8</sub>	521	20 1/2	39.5	1 <sup>9</sup> / <sub>16</sub>	75	2 <sup>15</sup> / <sub>16</sub>	5	<sup>3</sup> / <sub>16</sub>	335	13 <sup>3</sup> / <sub>16</sub>	322 327	12 <sup>11</sup> / <sub>16</sub> 12 <sup>7</sup> / <sub>8</sub>	452 457	17 <sup>13</sup> / <sub>16</sub> 18	40 42.5	1 <sup>9</sup> / <sub>16</sub> 1 <sup>11</sup> / <sub>16</sub>	4.5	9.9	10	3/8
39640050 39640070	40	Flat Base Flange	485	19 <sup>1</sup> / <sub>8</sub>	485	19 <sup>1</sup> / <sub>8</sub>	39.5	1 <sup>9</sup> / <sub>16</sub>	75	2 <sup>15</sup> / <sub>16</sub>	5	<sup>3</sup> / <sub>16</sub>	299	11 <sup>3</sup> / <sub>4</sub>	416 421	16 <sup>3</sup> / <sub>8</sub> 16 <sup>9</sup> / <sub>16</sub>	416 421	16 <sup>3</sup> / <sub>8</sub> 16 <sup>9</sup> / <sub>16</sub>	40 42.5	1 <sup>9</sup> / <sub>16</sub> 1 <sup>11</sup> / <sub>16</sub>	4.76	10.5	10	3/8
39644050 39644070	44	Flat Base Flange	509	20 1/16	509	20 <sup>1</sup> / <sub>16</sub>	43	1 11/16	76	3	4	<sup>3</sup> / <sub>16</sub>	302	11 <sup>7</sup> / <sub>8</sub>	437 442	17 <sup>3</sup> / <sub>16</sub> 17 <sup>3</sup> / <sub>8</sub>	437 442	17 <sup>3</sup> / <sub>16</sub> 17 <sup>3</sup> / <sub>8</sub>	40 42.5	1 <sup>9</sup> / <sub>16</sub> 1 <sup>11</sup> / <sub>16</sub>	5	11	12	1/2
39650050 39650070	50	Flat Base Flange	444	17 <sup>1</sup> / <sub>2</sub>	574	22 <sup>5</sup> / <sub>8</sub>	43	1 11/16	76	3	4	<sup>3</sup> / <sub>16</sub>	367	14 <sup>7</sup> / <sub>16</sub>	372 377	14 <sup>5</sup> / <sub>8</sub> 14 <sup>13</sup> / <sub>16</sub>	502 507	19 <sup>3</sup> / <sub>4</sub> 19 <sup>15</sup> / <sub>16</sub>	40 42.5	1 <sup>9</sup> / <sub>16</sub> 1 <sup>11</sup> / <sub>16</sub>	7.3	16.1	12	1/2
39660050 39660070	60	Flat Base Flange	574	22 <sup>5</sup> / <sub>8</sub>	574	22 <sup>5</sup> / <sub>8</sub>	43	1 11/16	76	3	4	<sup>3</sup> / <sub>16</sub>	367	14 <sup>7</sup> / <sub>16</sub>	502 507	19 <sup>3</sup> / <sub>4</sub> 19 <sup>15</sup> / <sub>16</sub>	502 507	19 <sup>3</sup> / <sub>4</sub> 19 <sup>15</sup> / <sub>16</sub>	40 42.5	1 <sup>9</sup> / <sub>16</sub> 1 <sup>11</sup> / <sub>16</sub>	_	17.6	12	1/2
39670050 39670070	70	Flat Base Flange	694	27 <sup>5</sup> / <sub>16</sub>	694	27 <sup>5</sup> / <sub>16</sub>	43	1 11/16	76	3	4	3/16	487	19 <sup>3</sup> / <sub>16</sub>	622 627	24 <sup>1</sup> / <sub>2</sub> 24 <sup>11</sup> / <sub>16</sub>	622 627	24 <sup>1</sup> / <sub>2</sub> 24 <sup>11</sup> / <sub>16</sub>	40 42.5	1 <sup>9</sup> / <sub>16</sub> 1 <sup>11</sup> / <sub>16</sub>	10.0	23.8	12	1/2



## Pilot Hatch

The Pilot Hatch is designed for use on the wheelhouse or cockpit canopy of a power craft, and the styling complements the Low Profile and Medium Profile Hatch Ranges.

- Opens up enclosed steering positions
- The handle never moves out of reach
- Operated with a single handlebar that rotates to seal down the hatch
- Can be secured with a 5cm opening when full ventilation is not required
- Acrylic can be replaced without the use of sealant
- Sliding technology from Lewmar's racing hardware track systems, ensuring minimum friction
- The Pilot Hatch uses Lewmar's unique seal system for improved sealing and easy servicing
- Full range of spare parts available on-line www.lewmar.com



#### Maintenance

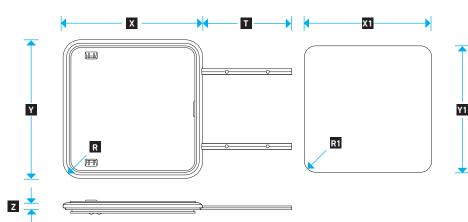
Acrylic or seal can be replaced by sliding the two halves of the frame apart.

Please refer to website for part number



#### Pilot Hatch Dimensions







							OVE	RALL D	IMENSI	ONS			_					IMENSIC nkits are				
PART		ACRYLIC	LOV FRA FLAI	ME	WIE	<b>(</b> DTH	LEN	<b>′</b> IGTH	HEI	_	RA		TRA LEN	_	WII	<b>1</b>	Y	<b>1</b> GTH	<b>R</b>	_	ACR' WINE THICK	DOW
NUMBER	Size	COLOUR/TINT	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
30211300	40	Smoke Grey	15	<sup>9</sup> / <sub>16</sub>	495	19 ½	491	19 <sup>5</sup> / <sub>16</sub>	29	1 1/8	73	2 %	284	11 <sup>3</sup> / <sub>16</sub>	421	16 <sup>9</sup> / <sub>16</sub>	421	16 <sup>9</sup> / <sub>16</sub>	42.5	1 11/16	8	5/16
30074000	60	Smoke Grey	15	<sup>9</sup> / <sub>16</sub>	581	22 %	577	22 11/16	29	1 1/8	73	2 %	373	14 3/3	507	19 <sup>15</sup> / <sub>16</sub>	507	19 <sup>15</sup> / <sub>16</sub>	42.5	1 <sup>11</sup> / <sub>16</sub>	10	3/8
30229100	70	Smoke Grey	15	9/16	701	27 %	697	27 7/16	29	1 1/8	73	2 %	486	19 1/8	627	24 11/16	627	24 11/16	42.5	1 11/16	10	3/8
30069900	78	Smoke Grey	15	9/16	844	33 ¼	790	31 1/8	29	1 1/8	73	2 %	638	25 1/8	770	30 <sup>5</sup> / <sub>16</sub>	720	28 ¼	42.5	1 <sup>11</sup> / <sub>16</sub>	10	3/8

Trim Kits are not available for size 78, normal Trim Kit fits size 40, 60 and 70  $\,$ 

Hatches should be fitted to a flat surface with a maximum tolerance of  $\pm\ 1\text{mm}$ 

The Pilot Hatch is only for use on wheel houses and cockpit canopies. It is not suitable for use on normal decks and coachroof applications

Fastening size for lower frame and sliding track use 5mm CSK screws No. 10 UNC 2BA

The pilot hatch cannot be operated from the outside

## Hatch Accessories

#### ABS Plastic Trim and Flyscreen

- Easy and stylish way of finishing a hatch installation inside the cabin
- Trimkits come complete with a flyscreen
- Can only be fitted to boats with a headlining
- Will fit all Lewmar hatches featured in this catalogue except flat base Ocean Hatches or unless otherwise stated



### Cut Out Dimensions and Deck Thickness Requirements

CUT OUT DIMENSION INCREASE <sup>1</sup>	Add 4mm to X1 ® Y1 and 2m	nm to R1
Ocean	Min Hull Thickness = 25mm	Max Hull Thickness = 72mm
Flush Hatch / Low and Medium Profile	Min Hull Thickness = 15mm	Max Hull Thickness = 62mm

<sup>&</sup>lt;sup>1</sup> Cut Out dimensions for hatches are shown on their relevant pages

PART NUMBER	HATCH SIZE
367400252	00 <sup>2</sup>
367403252	03
367410252	10
367618252	18 ROUND
367420252	20 <sup>2</sup>
367620252	20 OCEAN

PART NUMBER	HATCH SIZE
367622252	22 ROUND
367630252	30
367640252	40
367441252	41
367644252	44
367650252	50

PART NUMBER	HATCH SIZE
367651252	51
367654252	54
367660252	60
367665252	65
367670252	70

#### Flyscreen Hinge

- Makes it easier to access the handles when the flyscreen is in place
- Only necessary to undo two tabs and the flyscreen will hinge down – and not fall out

Ivory: 361196995 White: 361196992

- Flyscreen can be removed and stowed separately if required
- Hinges are also available as retro fit items
- Kit includes all tabs, screws, screw cap etc.



#### Telescopic Stay

- Features excellent lid positioning and rigid control
- Allows hatch opening up to 95°

Grey 360918999 Black: 360918992

 An advantage on smaller to mid size yachts where deck space is at a premium



#### Retro-Fit Vent

- Vent can be fitted to the acrylic lens of any Lewmar hatch or to the deck
- Made from the same rugged composite used in many Lewmar hatch and winch parts
- Styled to match the Low and Medium Profile hatches

Grey 361041990 Black: 361041992

- Captive bung to close the ventilator it cannot be lost
- Fits deck thickness to 100mm
- Tested to CE ISO 12216 and leak tested
- No sealant required for hatch fitting



#### Retro-Fit Lock and Key Kit

- Can be fitted to any Lewmar Hatch by drilling a hole through the acrylic and riveting a catch block to the lower frame
- Lock and key are marinised to prevent corrosion

Part No 360259990





<sup>&</sup>lt;sup>2</sup> Does not fit Ocean, Rollstop or Superhatch



## Flybridge Hatch

Lewmar's flybridge hatches offer a safe and attractive way of offering access to the helm station on flybridge motorboats.

Lewmar can customise the shape and size to match designers' wishes and they can be built around the low profile, medium profile or flush hatch platforms.

As with other products acrylic colour, frame finish, lid-support mechanisms etc can be customised to suit.

Contact your Lewmar representative for further information.





## Washboard Hatch

Lewmar's washboard hatch offers a simple solution to boat-builders who have traditionally fabricated their own washboard solutions in-house.

Lewmar's solution is highly flexible; as long as the sides of the companionway are parallel, Lewmar can produce a washboard to suit.

Interested? Fill out the enquiry form by scanning the QR code below:

# Scan me Scan the QR code with your smartphone to access the



- Lockable from inside
- Simple one-handed operation
- Sprung panels
- Choice of 1 or 2 acrylic panels
- Choice of acrylic colour
- Optional air vents
- Comes with hard anodised side runners



## The Lewmar Portlight Range





## Page 76 Flush Mitre Portlight

- Number of textures, angles and levels is minimised in order to minimise the visual impact of the portlight on the boat
- Acrylic almost flush with the mounting surface
- 12mm acrylic is used in order to achieve the flush effect
- Flat Outer frame
- Outer frame powder coated black to camouflage with the acrylic lens





#### Page 78 Stainless Steel Portlight

- Polished stainless outer frame with no joint
- Handles and hinges are fitted to the edge of the lens to allow clear visibility
- ABS plastic inside trim can be cut to length
- Friction hinges hold the window open





## Page 80 Standard Portlight

- The Standard Portlight is fitted to thousands of boats throughout the world
- Aluminium external frame
- Handles and hinges are fitted to the edge of the lens to allow clear visibility
- Quick-action handles
- ABS plastic inside trim can be cut to length
- Friction hinges hold the window open





## Page 81 Atlantic Portlight

- Stronger aluminium outer frame with single welded join
- Lens bonded into alloy frame for additional stiffness
- Stainless 316 handles

- Aluminium inside trim
- Small opening sizes (10,30 & 32) CE Approved for in-hull installation
- Friction hinges hold the window open



### Page 82 Custom Portlight

- Concept 3 portlight
- Trimports
- Fabricated stainless steel round portlight
- Aluminium ellipse



#### Page 83 Glass

- Fully toughened glass to marine standards
- Ceramic frit printing
- Flat hull-side panels

- Aperture cut-outs
- Custom stainless portlights

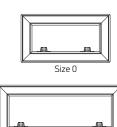


## Flush Mitre Portlight

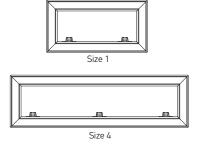
Complementing the styling of the Lewmar Flush Hatch, the Flush Mitre Portlight offers a seamless line from the hull across the portlight. When installed into acrylic, the Flush Mitre Portlight offers a ventilation solution within the illusion of a larger opening.

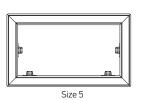
- Development of Lewmar Standard Portlight
- Number of textures, angles and levels is minimised in order to minimise the visual impact of the portlight on the boat
- Acrylic almost flush with the mounting surface
- A thicker acrylic is used in order to achieve the flush effect
- Flat Outer frame powder coated black to camouflage with the acrylic lens
- Flyscreen not supplied as standard





Size 3







### Specifications options:

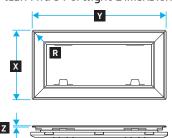
- Handles: clip (standard) / twist (option)
- Acrylic window 12mm (½") colour: Grey or Dark grey
- Frame colour: Powder coated Black

## Portlight Valance & Fastening Required

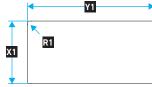
HULL THICKNESS	FA	STENING
3.5 to 6.5 mm	361799999	M5 x 12mm Long
7 to 9 mm	361800999 <sup>1</sup>	M5 x 16mm Long

Standard valance suit hull thickness 3.5 to 9mm. Other valance type available for thicker hull up to 17.5mm. Contact Lewmar for more information

## Flush Mitre Portlight Dimensions



# Cut-out Dimensions



- 1. Portlights should be fitted to a flat surface with a maximum tolerance of 1mm
- 2. All Portlights are supplied complete with 12 off M5 x16mm screws

## Flush Mitre Portlight Specifications

					0\	VERALL D	IMENSION	NS				CL	JT-OUT D	IMENSION	IS			
PART NUMBER	PART NUMBER		_	X DTH	LEN	<b>Y</b> IGTH	HEI		<b>F</b>		X	<b>1</b> DTH	Y LEN	<b>1</b>	<b>R</b>		PORTI WEI	
GREY	DARK GREY	Size	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb
393029800	393029802	0	175	6 <sup>7</sup> / <sub>8</sub>	322	12 <sup>11</sup> / <sub>16</sub>	4	5/32	5	<sup>3</sup> / <sub>16</sub>	156	6 <sup>1</sup> / <sub>8</sub>	303	11 <sup>15</sup> / <sub>16</sub>	5	<sup>3</sup> / <sub>16</sub>	1.3	2.9
393129800	393129802	1	190	7 1/2	366	14 <sup>7</sup> / <sub>16</sub>	4	5/32	5	<sup>3</sup> / <sub>16</sub>	171	6 <sup>3</sup> / <sub>4</sub>	347	13 <sup>11</sup> / <sup>16</sup>	5	<sup>3</sup> / <sub>16</sub>	1.6	3.5
393329800		3	190	7 1/2	448	17 <sup>11</sup> / <sub>16</sub>	4	5/32	5	3/16	171	6 <sup>3</sup> / <sub>4</sub>	429	16 <sup>7</sup> / <sub>8</sub>	5	<sup>3</sup> / <sub>16</sub>	2.0	4.4
393429800		4	190	7 1/2	645	25 <sup>7</sup> / <sub>16</sub>	4	5/32	5	<sup>3</sup> / <sub>16</sub>	171	6 <sup>3</sup> / <sub>4</sub>	626	24 11/16	5	<sup>3</sup> / <sub>16</sub>	2.8	6.2
393529800		5	263	10 <sup>11</sup> / <sub>32</sub>	448	17 %	4	5/32	5	3/16	244	9 5/8	429	16 <sup>7</sup> / <sub>8</sub>	5	3/16	2.6	5.7

<sup>&</sup>lt;sup>1</sup> Supplied as standard with portlight listed below Fastenings supplied in bags of 100



Lewmar Flush Mitre Portlight fitted to Hanse 545 cockpit, © 2013 Hanse Yachts

## Flush Mitre Custom Size Portlight Specifications

					0\	/ERALL D	IMENSION	NS				CL	JT-OUT D	IMENSION	IS		
PART NUMBER	PART NUMBER		WI	X DTH	LEN	<b>Y</b> IGTH	HEI		<b>F</b>		X	<b>1</b> DTH	_	<b>1</b> IGTH	RA	ADII	
GREY	DARK GREY	FLYSCREEN	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	
30216000			115	4 1/2	322	12 <sup>43</sup> / <sub>64</sub>	4	5/32	5	3/16	96	3 <sup>25</sup> / <sub>32</sub>	303	11 <sup>15</sup> / <sub>16</sub>	5	3/16	
	30179600		180	7 %4	490	19 <sup>9</sup> / <sub>32</sub>	4	5/32	5	3/16	161	6 <sup>11</sup> / <sub>32</sub>	471	18 <sup>35</sup> / <sub>64</sub>	5	3/16	
30183700		30222000	150	5 29/32	600	23 %	4	5/32	5	3/16	131	5 <sup>5</sup> / <sub>32</sub>	581	22 %	5	3/16	
	30184900		200	7 %	490	19 <sup>9</sup> / <sub>32</sub>	4	5/32	5	3/16	181	7 1/8	471	18 <sup>35</sup> / <sub>64</sub>	5	3/16	
30187100			270	10 %	900	35 <sup>7</sup> / <sub>16</sub>	4	5/32	5	3/16	251	9 %	881	34 11/16	5	3/16	
30196200		30206400	360	14 <sup>11</sup> / <sub>64</sub>	500	19 <sup>11</sup> / <sub>16</sub>	4	5/32	5	3/16	341	13 <sup>27</sup> / <sub>64</sub>	481	18 <sup>15</sup> / <sub>16</sub>	5	3/16	
30196300		30206500	300	11 <sup>13</sup> / <sub>16</sub>	564	22 16/64	4	5/32	5	3/16	281	11 <sup>1</sup> / <sub>16</sub>	545	21 <sup>29</sup> / <sub>64</sub>	5	3/16	
30196400		30206600	360	14 <sup>1</sup> / <sub>64</sub>	680	26 <sup>49</sup> / <sub>64</sub>	4	5/32	5	<sup>3</sup> / <sub>16</sub>	341	13 <sup>27</sup> / <sub>64</sub>	661	26	5	3/16	
30198700		30206300	338	13 <sup>19</sup> / <sub>64</sub>	360	14 <sup>11</sup> / <sub>64</sub>	4	5/32	5	3/16	319	12 <sup>9</sup> / <sub>16</sub>	341	13 <sup>27</sup> / <sub>64</sub>	5	3/16	
30203300			440	17 <sup>21</sup> / <sub>64</sub>	354	13 <sup>15</sup> / <sub>16</sub>	4	5/32	5	3/16	421	16 <sup>37</sup> / <sub>64</sub>	335	13 <sup>3</sup> / <sub>16</sub>	5	3/16	

Flyscreen not supplied as standard CE Approval to Category A, Area 2b for sizes up to 200x600.

## Flush Mitre Fixedlight Specifications

					0\	/ERALL D	IMENSION	NS				CL	JT-OUT D	IMENSION	IS	
PART NUMBER	PART NUMBER	PART NUMBER	WIE		LEN	<b>/</b> GTH	HEI		RA	_	X		Y LEN	<b>1</b> GTH	<b>R</b>	_
GREY	DARK GREY	CLEAR	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
30183800	30192000	30192200	150	5 <sup>29</sup> / <sub>32</sub>	600	23 %	4	5/32	5	<sup>3</sup> / <sub>16</sub>	131	5 <sup>5</sup> / <sub>32</sub>	581	22 %	5	3/16
30212200			174	6 %	423	16 <sup>21</sup> / <sub>32</sub>	4	5/32	5	<sup>3</sup> / <sub>16</sub>	155	6 <sup>7</sup> / <sub>64</sub>	404	15 <sup>29</sup> / <sub>32</sub>	5	3/16
	30179600		193	7 <sup>19</sup> / <sub>32</sub>	648	25 <sup>33</sup> / <sub>64</sub>	4	5/32	5	3/16	174	6 <sup>35</sup> / <sub>64</sub>	629	24 <sup>49</sup> / <sub>64</sub>	5	3/16
30212200			240	9 <sup>29</sup> /64	700	27 <sup>9</sup> / <sub>16</sub>	4	5/32	5	<sup>3</sup> / <sub>16</sub>	221	8 <sup>45</sup> / <sub>64</sub>	681	26 <sup>13</sup> / <sub>16</sub>	5	3/16

CE Approval to Category A, Area 1 on size 150x600

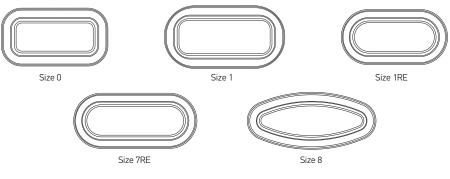


## Stainless Steel Portlight

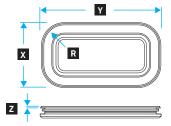
With its highly polished stainless outer frame, the Stainless Portlight will really shine on your boat. The handles and hinge system were designed to leave the lens clear of obstructions, giving it an uncluttered view and a clean, modern look.

- ABS Plastic Trim
- Can be installed with sealant or closed cell PVC tape
- Trim with clean styling
- Easily fitted by clamping the cabin sides between inner and outer frame with screws provided that are fastened into the outer frame
- Full range of spare parts available on-line www.lewmar.com

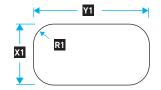




## Stainless steel Portlight Dimensions







## DETAILS SHOWN PAGE 62

### Specifications options:

- Handles: clip (standard) / twist (option)
- Moulding colour Grey
- Acrylic colour: Grey (standard) other colour optional
- Frame colour: Stainless steel
- Comes complete with trim and flyscreen

						OV	ERALL DIN	MENSIO	NS				CU	T-OUT [	DIMENSIO	NS					
PART		TRIM			K IGTH	_	<b>Y</b> IDTH	HEIG	_	RA		X LEN	_	_	<b>/1</b> IDTH	<b>R</b>		PORTI WEI		ACR\ WINE THICK	WOO
NUMBER	Size	COLOUR	VERSION	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
393020262	0	WHITE	OPENING	176	6 <sup>15</sup> / <sub>16</sub>	323	12 <sup>11</sup> / <sub>16</sub>	4	<sup>5</sup> / <sub>32</sub>	62.0	2 <sup>7</sup> / <sub>16</sub>	156	6 <sup>1</sup> / <sub>8</sub>	303	12	52.0	2 1/16	1.5	3.30	8	1/2
393010262	0	WHITE	FIXED	176	6 <sup>15</sup> / <sub>16</sub>	323	12 <sup>11</sup> / <sub>16</sub>	4	<sup>5</sup> / <sub>32</sub>	62.0	2 <sup>7</sup> / <sub>16</sub>	156	6 <sup>1</sup> / <sub>8</sub>	303	12	52.0	2 1/16	1.5	3.30	10	3/8
393120262	1	WHITE	OPENING	191	7 <sup>1</sup> / <sub>2</sub>	367	14 <sup>7</sup> / <sub>16</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	171	6 <sup>3</sup> / <sub>4</sub>	347	13 <sup>5</sup> / <sub>8</sub>	52.0	2 1/16	1.7	3.80	8	1/2
393110262	1	WHITE	FIXED	191	7 <sup>1</sup> / <sub>2</sub>	367	14 <sup>7</sup> / <sub>16</sub>	4	4 5/32 62.0 27/16		171	6 3/4	347	13 <sup>5</sup> / <sub>8</sub>	52.0	2 1/16	1.7	3.80	10	3/8	
393180262	1RE	WHITE	OPENING	191	7 <sup>1</sup> / <sub>2</sub>	367	14 <sup>7</sup> / <sub>16</sub>	4	5/32	95.5	3 3/4	171	6 <sup>3</sup> / <sub>4</sub>	347	13 <sup>5</sup> / <sub>8</sub>	85.5	3 3/8	1.7	3.74	10	3/8
393170262	1RE	WHITE	FIXED	191	7 <sup>1</sup> / <sub>2</sub>	367	14 <sup>7</sup> / <sub>16</sub>	4	5/32	95.5	3 3/4	171	6 3/4	347	13 <sup>5</sup> / <sub>8</sub>	85.5	3 3/8	1.7	3.74	10	3/8
393780262	7RE	WHITE	OPENING	191	7 <sup>1</sup> / <sub>2</sub>	425	16 <sup>3</sup> / <sub>4</sub>	4	5/32	95.5	3 3/4	171	6 <sup>3</sup> / <sub>4</sub>	405	15 <sup>15</sup> / <sub>16</sub>	85.5	3 3/8	1.9	4.18	10	3/8
393770262	7RE	WHITE	FIXED	191	7 <sup>1</sup> / <sub>2</sub>	425	16 <sup>3</sup> / <sub>4</sub>	4	5/32	95.5	3 3/4	171	6 3/4	405	15 <sup>15</sup> / <sub>16</sub>	85.5	3 <sup>3</sup> / <sub>8</sub>	1.9	4.18	10	3/8
393820862	8	CHROME	OPENING	G 196 7 <sup>11</sup> / <sub>16</sub> 452 17 <sup>13</sup> / <sub>16</sub> 4 <sup>5</sup> / <sub>32</sub>						N/A	N/A	'A SEE DRAWING ON WEBSITE					1.9	4.18	10	3/8	
393810862	8	CHROME	FIXED	196   7 <sup>11</sup> / <sub>16</sub>   452   17 <sup>13</sup> / <sub>16</sub>					5/32	N/A	N/A	SEE DRAWING ON WEE			SITE		1.9	4.18	10	3/8	

Maximum hull thickness 30mm Minimum hull thickness 9mm All portlights are supplied with M5 x 20 screws for hull thickness 12-17mm Portlights should be fitted to a flat surface +/-1mm



Lewmar Stainless Steel Portlight fitted to Beneteau **Monte Carlo motorboats** 



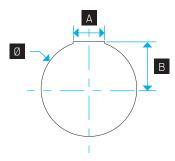
# Round Stainless Steel Portlight





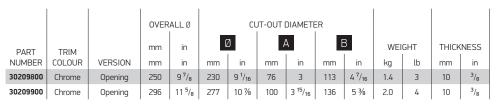


**Cut-out Dimensions** 









Maximum hull thickness 24mm Minimum hull thickness 8mm

All portlights are supplied with M5 x 12 fastenings No Flyscreen available for the Round Stainless Portlights

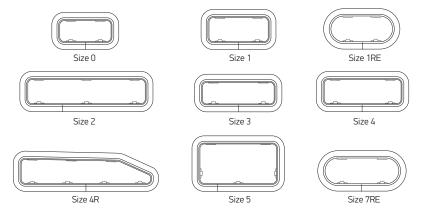


## Standard Portlight

A perfect match for any hatch in the Lewmar range, the Standard Portlight is stylish, competitively priced and easy to both use and install.

- Easily fitted by clamping the cabin sides between inner and outer frame with screws provided that are fastened into the outer frame
- Can be installed with sealant or closed cell PVC tape
- White ABS Plastic Trim
- Cut out shape available from www.lewmar.com
- Supplied complete with flyscreen (except sizes 4L and 4R)
- Full range of spare parts available on-line www.lewmar.com

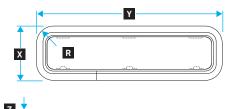






## Standard Portlight Dimensions

## Standard Portlight Cut-out





## Specifications options:

- Handles: clip (standard) / twist (option)
- Moulding colour Grey
- Acrylic colour: Grey (standard) other colours optional
- Frame colour: Silver anodized (standard) other finishes available
- Come complete with trim and flyscreen

				0\	/ERALL D	IMENSIO	NS				CL	JT-OUT D	IMENSION	1S					
PART		LEN	<b>(</b> GTH	_	<b>Y</b> DTH	HEI		<b>F</b>	_	X LEN	_	Y	<b>1</b> DTH	RA		PORT WEI		ACRYLIC THICK	
NUMBER	SIZE	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
393020200	0	176	6 <sup>15</sup> / <sub>16</sub>	323	12 <sup>11</sup> / <sub>16</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	156	6 <sup>1</sup> / <sub>8</sub>	303	11 <sup>15</sup> / <sub>16</sub>	52.0	2 <sup>1</sup> / <sub>16</sub>	1.1	2.42	6	1/4
393120200	1	191	7 <sup>1</sup> / <sub>2</sub>	367	14 <sup>7</sup> / <sub>16</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	171	6 <sup>3</sup> / <sub>4</sub>	347	13 <sup>11</sup> / <sub>16</sub>	52.0	2 <sup>1</sup> / <sub>16</sub>	1.3	2.86	6	1/4
393180200	1RE	191	7 <sup>1</sup> / <sub>2</sub>	367	14 <sup>7</sup> / <sub>16</sub>	4	5/32	95.5	3 <sup>3</sup> / <sub>4</sub>	171	6 <sup>3</sup> / <sub>4</sub>	347	13 <sup>11</sup> / <sub>16</sub>	85.5	3 <sup>3</sup> / <sub>8</sub>	1.3	2.86	8	5/16
393220200	2	176	6 <sup>15</sup> / <sub>16</sub>	425	16 <sup>3</sup> / <sub>4</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	156	6 <sup>1</sup> / <sub>8</sub>	405	15 <sup>5</sup> / <sub>16</sub>	52.0	2 <sup>1</sup> / <sub>16</sub>	1.4	3.08	8	5/16
393320200	3	191	7 <sup>1</sup> / <sub>2</sub>	449	17 <sup>11</sup> / <sub>16</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	171	6 <sup>3</sup> / <sub>4</sub>	429	16 <sup>7</sup> / <sub>8</sub>	52.0	2 <sup>1</sup> / <sub>16</sub>	1.7	3.74	10	3/8
393420200	4	191	7 <sup>1</sup> / <sub>2</sub>	646	25 <sup>7</sup> / <sub>16</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	171	6 <sup>3</sup> / <sub>4</sub>	626	24 11/16	52.0	2 <sup>1</sup> / <sub>16</sub>	2.4	5.28	8	5/16
393440200	4R	195	7 11/16	708	27 <sup>7</sup> / <sub>8</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	175	6 <sup>7</sup> / <sub>8</sub>	688	27 1/16	52.0	2 <sup>1</sup> / <sub>16</sub>	2.4	5.28	8	5/16
393460200	4L	195	7 11/16	708	27 <sup>7</sup> / <sub>8</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	175	6 <sup>7</sup> / <sub>8</sub>	688	27 <sup>1</sup> / <sub>16</sub>	52.0	2 <sup>1</sup> / <sub>16</sub>	2.4	5.28	8	5/16
393520200	5	264	10 <sup>3</sup> / <sub>8</sub>	449	17 <sup>11</sup> / <sub>16</sub>	4	5/32	62.0	2 <sup>7</sup> / <sub>16</sub>	244	9 <sup>5</sup> / <sub>8</sub>	429	16 <sup>7</sup> / <sub>8</sub>	52.0	2 <sup>1</sup> / <sub>16</sub>	2.3	5.15	10	3/8
393780200	7RE	191	7 <sup>1</sup> / <sub>2</sub>	425	16 <sup>3</sup> / <sub>4</sub>	4	5/32	95.5	3 3/4	171	6 <sup>3</sup> / <sub>4</sub>	405	15 <sup>15</sup> / <sub>16</sub>	85.5	3 <sup>3</sup> / <sub>8</sub>	2.4	5.28	8	5/16

Maximum hull thickness 34mm Minimum hull thickness 7mm All portlights are supplied with 12 off M5 x 25 screws for hull thickness 17-25mm Portlights should be fitted to a flat surface +/-1mm

## Atlantic Portlight

The Atlantic Portlight has clean lines and a clear, acrylic window housed in an attractive aluminium frame

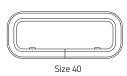
- Extensive range
- Flyscreens provided as standard
- Friction hinges
- Screw handles available as an option
- Full range of spare parts available on-line www.lewmar.com

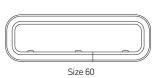














#### Specifications options:

- Clip handles standard / Screw handles optional
- Acrylic colour: Grey (standard) other colour optional
- Frame colour: Silver anodized (standard) other finish available
- Come complete with alloy valance and flyscreen
- Portlights and fixed lights come complete with fastenings as indicated in the table

### Portlight Valance & Fastening

HULL THICKNESS MM	VALANCE TYPE	FAST	ENING
8–10	Thin Hull Valance	360360999 <sup>1</sup>	M5 x 12mm Long
11–15	Thin Hull Valance	360361999	M5 x 16mm Long
16–19	Thick Hull Valance	360362999	M5 x 20mm Long
20–24	Thick Hull Valance	360363999 <sup>2</sup>	M5 x 25mm Long

<sup>&</sup>lt;sup>1</sup> Supplied as standard with thin hull valances <sup>2</sup> Supplied as standard with thick hull valances

## Atlantic Portlight Dimensions



## Atlantic Portlight Cut-out





					OV	ERALL D	IMENSIC	NS				CU	T-OUT D	IMENSIO.	NS					
PART N	NUMBER		_	X Y LENGTH WIDTH			HEI		_	R ADII	X LEN	<b>1</b> IGTH	Y	<b>1</b>	RA		PORTI WEI		ACR WINI THICK	oow
Thin Valance	Thick Valance	Size	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	mm	in
39110090	39110070	10	174	6 <sup>15</sup> / <sub>16</sub>	304	12	6	1/4	71	2 <sup>13</sup> / <sub>16</sub>	154	6 <sup>1</sup> / <sub>16</sub>	284	11 <sup>3</sup> / <sub>16</sub>	61	2 <sup>3</sup> / <sub>8</sub>	1.6	3.5	8	5/16
39130090	39130070	30	200	7 7/8	400	15 <sup>3</sup> / <sub>4</sub>	6	1/4	71	2 <sup>13</sup> / <sub>16</sub>	180	7 <sup>1</sup> / <sub>16</sub>	380	14 <sup>15</sup> / <sub>16</sub>	61	2 <sup>3</sup> / <sub>8</sub>	2.2	4.8	8	5/16
39132090	39132070	32	198	7 13/16	401	15 <sup>13</sup> / <sub>16</sub>	6	1/4	99	3 7/8	178	7	381	15	89	3 <sup>1</sup> / <sub>2</sub>	2.1	4.6	8	5/16
39140090	39140070	40	200	7 7/8	480	18 <sup>7</sup> / <sub>8</sub>	6	1/4	71	2 <sup>13</sup> / <sub>16</sub>	180	7 <sup>1</sup> / <sub>16</sub>	460	18 <sup>1</sup> / <sub>8</sub>	61	2 <sup>3</sup> / <sub>8</sub>	2.5	5.5	8	5/16
39160090	39160070	60	200	7 7/8	600	23 5/8	6	1/4	71	2 <sup>13</sup> / <sub>16</sub>	180	7 <sup>1</sup> / <sub>16</sub>	580	22 13/16	61	2 <sup>3</sup> / <sub>8</sub>	3.0	6.6	8	5/16

Smoke grey acrylic and silver anodise frames Should be fitted to a flat surface with a max tolerance of  $\pm$  1mm Come complete with fastenings as indicated on above table

Portlight opening is restricted on very thick hulls. At 24mm hull thickness opening angle is 115°

Fastenings supplied in bags of 100



## **Custom Portlight**

- Lewmar's in-house design team have huge experience in working closely with customers to provide custom portlight solutions.
- If you have a project requiring custom shapes, sizes or finishes, contact us to discuss your requirements.



## Concept 3

The Concept 3 portlight enables the integration of an opening portlight into larger expanses of acrylic. Discrete fastenings and a thin exterior frame minimise the aesthetic compromise as much as possible.

- Supply ventilation into the cabin without compromising sleek design lines.
- Flyscreen not supplied as standard
- Portlight designed to sit flush in a 8mm thick panel/coachroof



	OVERALL DIMENSIONS						CUT-OUT DIMENSIONS									
PART NUMBER	FLYSCREEN	LEN mm	IGTH in	WIE mm	Y DTH in	RA mm	DII in	LEN mm	T GTH in	Y WII mm	TH in	RA mm	_	ACR WINI THICK mm		CE CERTIFICATION
30193600	30204400	319	12 ½	172	6 ¾	61	2 ½	280	11	133	5 1/4	39	1 ½	25	1	Category A, Area 2b
30216100		360	14 <sup>3</sup> / <sub>16</sub>	162	6 %	61	2 ½	321	12 %	123	4 <sup>13</sup> / <sub>16</sub>	39	1 ½	25	1	Category B, Area 1

Flyscreen not supplied as standard CE Approval to Category A, Area 2b for sizes up to 200x600.

## Trimports

The trimport allows designers almost limitless freedom in the shape and size of coachroof portlights.

- Based on flush hatch platform
- Huge versatility in size and shape of frame and acylic
- Flyscreen not supplied as standard
- Contact Lewmar for further information





# LEWMAR Definition glass

- Fully toughened glass to marine standards
- Ceramic frit printing
- Flat hull-side panels
- Aperture cut-outs
- Custom stainless portlights

Over the years, Lewmar has become the most recognised brand in the area of boat hatches and portlights. Utilising aluminium extrusion and stainless steel pressings, Lewmar has developed an extensive range of hatches and portlights suited to almost any style of boat.

These have been available exclusively with acrylic panels....until now.

Now Lewmar has invested in new machinery to enable the shaping of custom glass panels which can also be finished in custom ceramic frit-printing.

Equally, manufacturing techniques have been developed to allow custom portlights to be produced using stainless profiles. These can be fitted with either acrylic or Definition glass lenses.

Lewmar also supply custom made glass panel fitted with a portlight. Contact custom@lewmar.com for more information.



## **Key Features**

- Fully toughened glass to marine standards
- Ceramic frit printing
- Flat and curved hull-side panels
- Aperture cut-outs
- Custom stainless portlights



www.lewmar.com



## **Portlight Accessories**

## Portlight Flyscreen

Portlight Flyscreen provides easy installation and removal Note: Portlight cannot be closed with flyscreen in place



## Standard Portlight Clip Flyscreens

PART NUMBER	TO SUIT STANDARD PORTLIGHT				
367302936	Size 0				
367312936	Size 1				
367318936	Size 1RE				
367322936	Size 2				
367332936	Size 3				
367342936	Size 4				

Size 5

## Atlantic Portlight Clip Flyscreens

PART NUMBER	TO SUIT ATLANTIC PORTLIGHT			
367110936	Size 10			
367130936	Size 30			
367132936	Size 32			
367140936	Size 40			
367160936	Size 60			

## Stainless Portlight Flyscreens

PART NUMBER	TO SUIT STAINLESS PORTLIGHT			
367318966	Size 1RE			
367378966	Size 7RE			
367382966	Size 8 Elliptical			

## Portlight Fastenings

367352936

367378936

			HULL THICKNESS mm					
PART			STANDARD	PORTLIGHT	STAINLESS STEEL PORTLIGHT			
	NUMBER	SCREW SIZE	MIN	MAX	MIN	MAX		
	19899000	M5 x 12	7	9	7	9		
	19899100	M5 x 16	8	13	8	13		
	19899200	M5 x 20	12	17	12	17		
	19899300	M5 x 25	17	22	17	22		
	19899400	M5 x 30	22	27	22	27		
	19899500	M5 x 35	27	32	27	32		
	19899600	M5 x 40	32	34	32	34		

Screws supplied in quantities of 100

## **Portlight Spares**

Find spares online:

- Handle kits
- Hinge kits
- Spare acrylics
- Seal kits
- Trims



