

LEWMAR hatches and portlights

Made of anodized aluminum and smoked glass. Integrated clutch for 180° self-locking opening in any position.

Pros: handles for internal and external opening (where present) already installed; lockable in ventilation position; anti-intrusion safety closure; acrylic and seals, handles, clutches are replaceable.

Customized hatches available on demand for quantities to be agreed..

LEWMAR Low Profile hatch

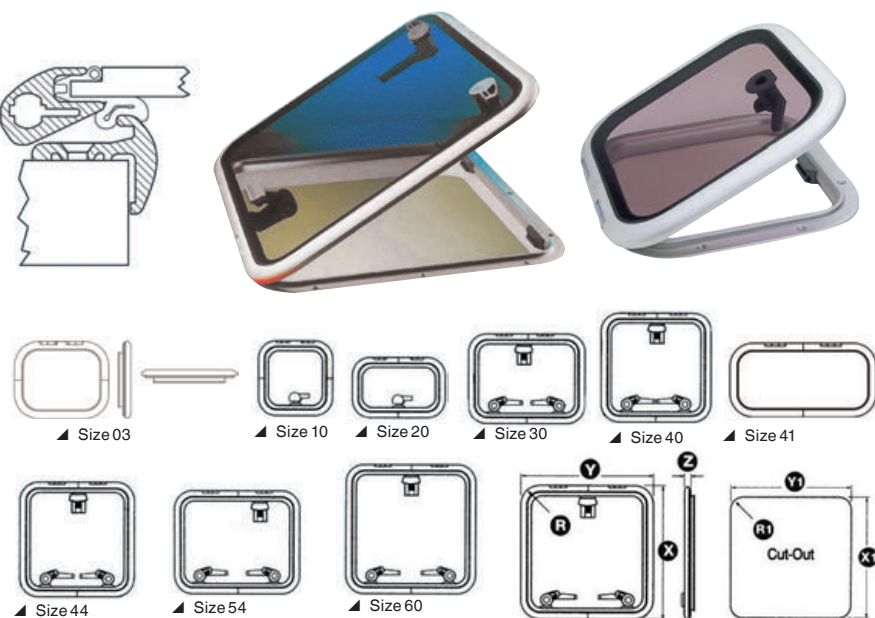
LEWMAR®


The profile sticks out as little as 25 mm from the deck. CE-approved for AREA 2. External handles allow the hatch to be opened from on the deck, friction levers to hold the lid open in any position up to 95°. Anodized aluminium frame for corrosion resistance and curved upper frame profile for strength. Large quantities available in white or mirror-polished aluminium finish.

Manhole with		Size	Recessed flange protrusion mm	outside mm				cutting dimensions (vary using the counterflange) mm			kg	Acrylic thickness mm	Finish counterflange + mosquito net
Self-supporting hatch	Support Arm			X	Y	Z	R	X1	Y1	R1			
19.410.03	-	03	15	246	301	25	72.5	176	231	42.5	1.6	8	-
19.410.10	-	10	15	330	330	25	72.5	260	260	42.5	2.2	8	-
19.410.20	-	20	15	272	417	25	72.5	202	347	42.5	2.3	8	19.413.20
19.410.30	19.411.30	30	15	397	527	25	72.5	327	457	42.5	3.9	8	19.413.30
19.410.40	-	40	15	491	491	25	72.5	421	421	42.5	4.6	8	19.413.40
19.410.41	-	41	15	246	491	25	72.5	176	421	42.5	2.5	8	-
19.410.44	19.411.44	44	15	512	512	25	72.5	442	442	42.5	4.8	8	19.413.44
19.410.54	-	54	15	462	577	25	72.5	392	507	42.5	4.9	8	19.413.54
19.410.60	19.411.60	60	15	577	577	25	72.5	507	507	42.5	6.4	10	19.413.60



19.903.08 Seal bracket for hatch door equipped with supports


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LEWMAR Low Profile round hatch series



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Code	Model	Recessed flange protrusion mm	outside mm			cutting dimensions (vary if a counterflange is used) mm		kg	Acrylic thickness mm	Finish counterflange + mosquito net
			Ø	Z	HX	HY	Q1			
19.410.18	18	15	490	25	493	141	420	3.8	8	19.413.18
19.410.22	22	15	588	25	591	173	518	5.8	10	19.413.22

