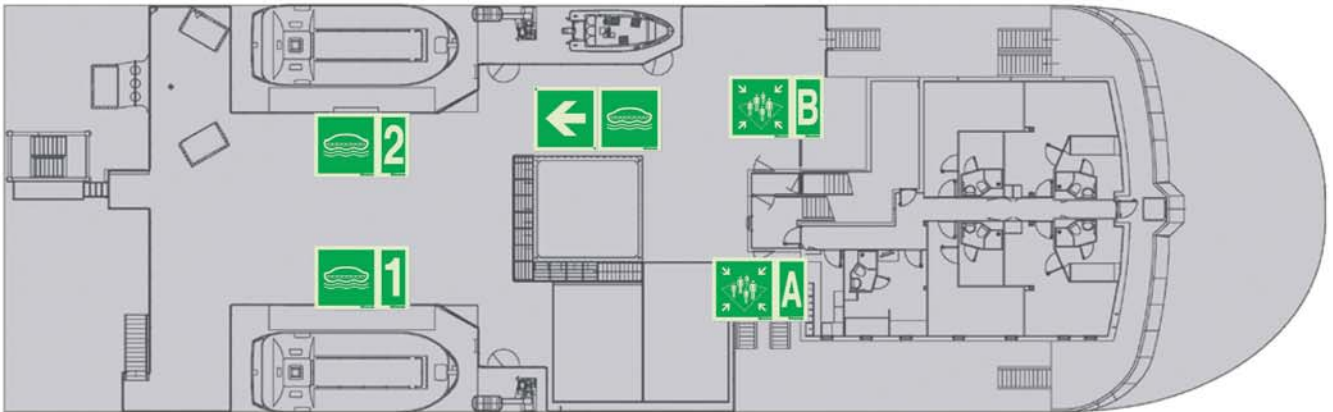


Muster Station and Embarkation Station Signs

The objective of the escape route signing system is to ensure that a sign or a series of signs is provided and placed so that a person is directed along the escape route from any space within a ship or a marine installation towards an assembly station or embarkation station. The signing system should be designed based on the means of escape plan, assembly station plan, and lifesaving plan. It should provide simple information that will make it easy to identify the means of escape provisions, allow people to escape with minimum assistance and avoid possible points of confusion.



MEANS OF ESCAPE SIGNS (MES)

Direction to Helideck



(mm)
150x150
200x200
300x300
400x400



S 06 21

(mm)
300x100
400x120



S 06 31



S 03 47



S 06 32



S 06 33



S 06 34



S 06 35



S 06 36



S 06 37



S 06 38



S 06 39

Protection Shelter Signs

(mm)
150x150
200x200
300x300
400x400



S 06 01

(mm)
300x100
400x120



S 06 11



S 06 12



S 06 13



S 06 14



S 06 15



S 06 16



S 06 17



S 06 18

Escape Route Signs in Compliance with IMO Resolution A.1116 (30), ISO 24409 and EN ISO 7010

Escape route signs take priority over any other signs. These should be installed at consistent intervals of up to 15m in order to make it easier for evacuees to predict the location of the next evacuation sign.

Escape route signs should be installed at the center line over the doors at a height between 2.0m and 2.5m from the deck to the base of the sign in order to assure visibility from any foot traffic area. The escape route signs that are to be installed on bulkheads should be installed between 1.5m and 2.0m. As far as it is possible, installation heights should be kept throughout the escape route.



Escape Route Signs in Compliance with IMO Resolution A.1116 (30), ISO 24409 and EN ISO 7010



MEANS OF ESCAPE SIGNS (MES)

Escape Route Signs in Compliance with IMO Resolution A.1116 (30), ISO 24409 and EN ISO 7010

(mm)
300x150



(mm)
150x150[*]
200x200[*]
300x300
400x400



[*] Only available in this size

Deck and Stair Identification Signs



(mm)
300x100
400x150
600x200

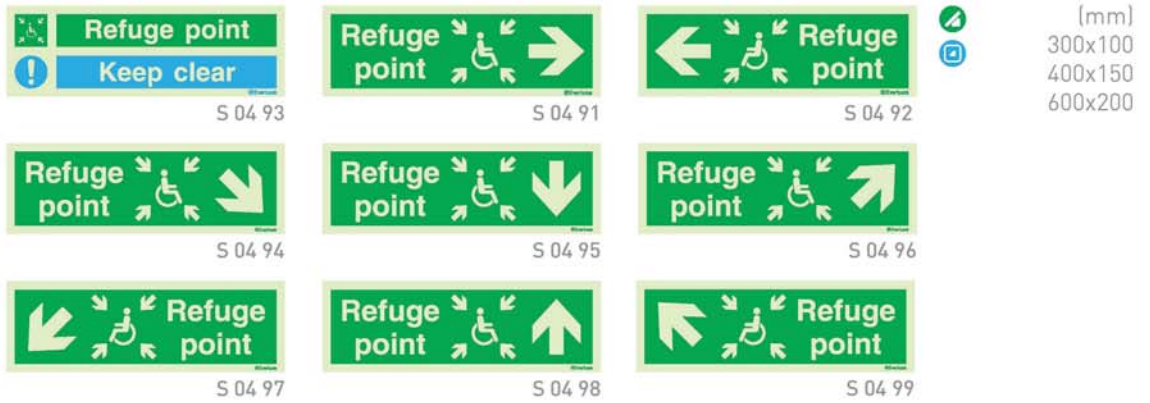


Number and Letter Supplementary Signs for Life-saving Equipment Marking and for other Identification Requirements

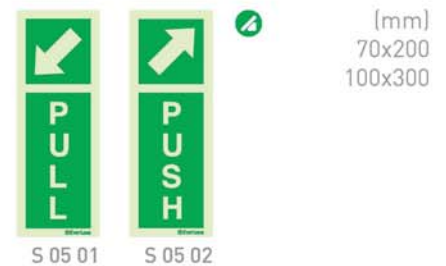
(mm)
75x150
100x200
150x300
200x400



Escape Route Signs for People with Reduced Mobility



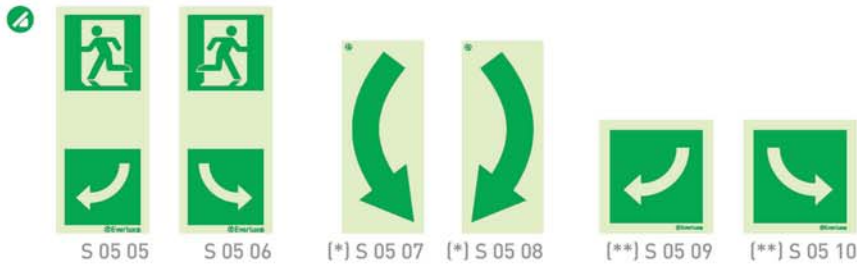
Escape Door Opening Mechanism Signs



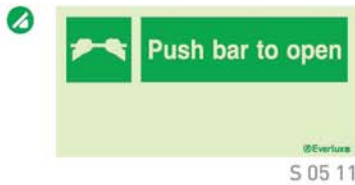
MEANS OF ESCAPE SIGNS (MES)

Escape Door Opening Mechanism Signs

(mm)
75x150[*]
100x100[**]
100x240
[*][**]
Only available
in this size



(mm)
300x150
400x200
600x300



(mm)
200x70[*]
300x100
400x120
600x200[**]

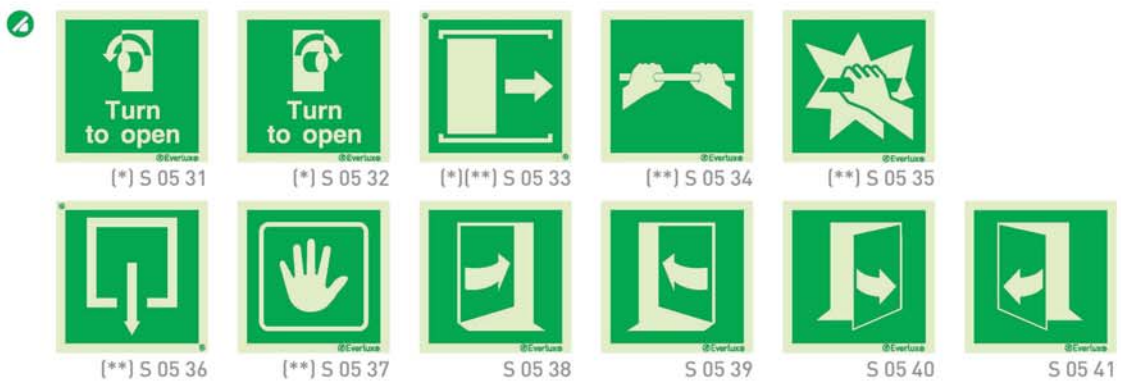


[*][**]
Also available
in this size

(mm)
200x50
300x70
400x100



(mm)
100x100[*]
150x150
200x200
300x300
400x400[**]



[*][**]
Also available
in this size

(mm)
200x70
300x100
400x120



(mm)
150x200
200x300
300x400



LIFE-SAVING APPLIANCE SIGNS (LSS)

Life-saving Appliance Signs according to IMO Res. A.1116(30), A.760(18), ISO 24409 and ISO 17631



(mm)
150x150
200x200
300x300



S 02 01



S 02 02



S 02 03



S 02 04



S 02 05



S 02 06



S 02 07



S 02 08



S 02 09



S 02 10



S 02 11



S 02 12



S 02 13



S 02 14



S 02 15



S 02 16



S 02 17



S 02 18



S 02 19



S 02 20



S 02 21



S 02 22



S 02 23



S 02 24



S 02 25



S 02 26



S 02 27



S 02 28



S 02 29



S 02 30



S 02 31



S 02 32



S 02 33



S 14 67

(mm)
150x150
200x200
300x300



S 02 51



S 02 52



S 02 53



S 02 54











S 02 55

Life-saving Appliance Signs according to IMO Res. A.1116(30), A.760(18), ISO 24409 and ISO 17631

 EVACUATION SLIDE S 02 56	 LIFEBUOY S 02 57	 LIFEBUOY WITH LINE S 02 58	 LIFEBUOY WITH LIGHT S 02 59	 LIFEBUOY WITH LIGHT AND SMOKE S 02 60	 LIFEBUOY WITH LINE AND LIGHT S 02 61	 (mm) 150x150 200x200 300x300
 LIFEJACKET S 02 62	 CHILD'S LIFEJACKET S 02 63	 INFANT LIFEJACKET S 02 64	 IMMERSION SUIT S 02 65	 T P A THERMAL PROTECTIVE AID S 02 66	 A E S ANTI EXPOSURE SUIT S 02 67	
 SURVIVAL CRAFT DISTRESS SIGNALS S 02 68	 EPIRB S 02 69	 RADAR TRANSPONDER S 02 70	 ROCKET PARACHUTE FLARES S 02 71	 LINE-THROWING APPLIANCE S 02 72	 SURVIVAL CRAFT PORTABLE RADIO S 02 73	
 EVACUATION CHUTE S 02 74	 STRETCHER S 02 75	 MEDICAL LOCKER S 02 76	 EEBD S 02 77	 EMERGENCY TELEPHONE S 02 78	 HEAVING LINE S 02 79	
 MAN ROPE S 02 80	 DAYLIGHT TELEGRAPHY DEVICE S 02 81	 CLIMBING NET S 02 82	 PILOT LADDER S 02 83	 SAFETY PLAN S 02 84	 SL S 02 85	

Non-standard Life-Saving Appliance IMO Signs

						 MUSTER LIST S 14 52	 (mm) 150x150 200x200 300x300
 S 14 62	 S 14 63	 EMERGENCY TORCH S 14 64	 VOYAGE DATA RECORDER S 14 65	 S 14 66	 S 14 68		

Life-saving equipment directional signage should unambiguously mark the route from assembly stations to embarkation stations when these are in different locations.

				 LIFEBOAT S 03 89	 LIFEBOAT S 03 90	 (mm) 300x100 400x120
 LIFEBOAT S 03 91	 LIFEBOAT S 03 92	 LIFEBOAT S 03 93	 LIFEBOAT S 03 94			
 LIFEBOAT S 03 95	 LIFEBOAT S 03 96	 LIFEBOAT S 03 97	 LIFEBOAT S 03 98			

LIFE-SAVING APPLIANCE SIGNS (LSS)

Mandatory Action Signs for Launching Life-saving Equipment According to IMO Resolution A.1116 (30), ISO 24409 and SOLAS Convention (Chap. III Reg. 9.2.3.)



(mm)
150x150
200x200
300x300



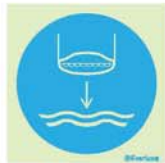
S 00 01



S 00 02



S 00 03



S 00 04



S 00 05



S 00 06



S 00 07



S 00 08



S 00 09



S 00 10



S 00 11

(mm)
150x150
200x200
300x300



FASTEN SEAT BELTS

S 01 01



SECURE HATCHES

S 01 02



START ENGINE

S 01 03



LOWER LIFEBOAT

S 01 04



LOWER LIFERAFT

S 01 05



LOWER RESCUE BOAT

S 01 06



RELEASE FALLS

S 01 07



START WATER SPRAY

S 01 08



START AIR SPRAY

S 01 09



RELEASE GRIPES

S 01 10

Signs with symbols
and supplementary
text