

COMPOSITE PANELS

OBLO (PORTHOLE) RANGE

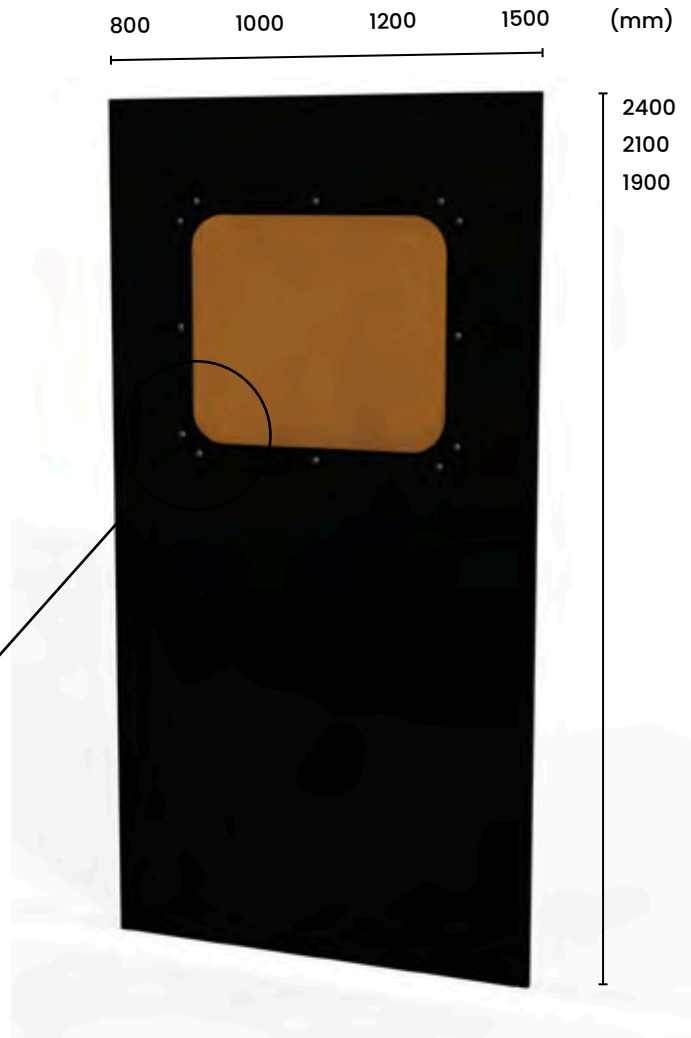
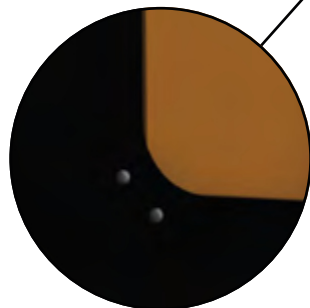
Porthole machinery safety guards are composed by 1mm laser-worked metal sheet and anti-UV porthole in actinic material. Frames come in two sizes:



These guards are employed when the danger area is close and welding operations take place allowing visibility within danger area. Distance from danger area can be as little as 0mm.

The panel is provided with a standard hole to house toughening captive fixing screws and other accessories.

METAL SHEET THICKNESS: 1mm

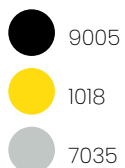


COMPATIBILITY

Panel fixing system - META posts and VITERIA posts

COLOURS (RAL)

Panels undergo epoxy coating



Other colours upon request

CODE STRUCTURE

VFPA. ^① **LAIN** ^② **20** ^③ **.0800** ^④ **1900**

①	PANEL
LAIN	Porthole Range
②	FRAME SECTION (mm)
20	20x20
30	30x30
③	BASE (mm)
800 1000 1200 1500	
④	HEIGHT (mm)
1900 2100 2400	

ISO 14120

Statement of conformity TÜV Nord : DM - 124554-17
in combination with META posts

Self-certification
in combination with VITERIA posts

ISO 3834-3

Welding 3834-3 ICIM : 3834-100009-00

Impact test UNI EN ISO 14120



Accessafe Protection guards have passed the dynamic resistance test from impacts outside the danger area. Test was performed using the PENDULUM TEST procedure as required by UNI EN ISO 14120 standard.