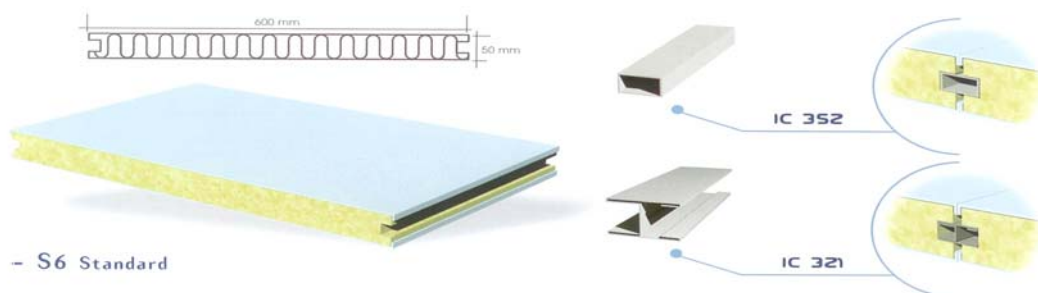


GENOA WALL PANEL SYSTEM

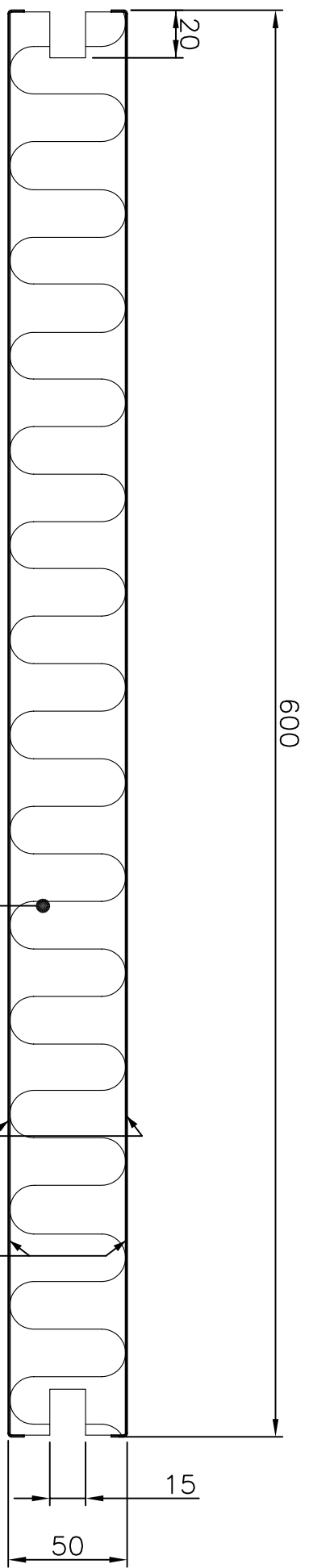


Our S6 Panel meets all the requirements of Solas regulation-rule 28-1 Para. 1.2 concerning the handrail grip and rule 28-1 Para. 2.1 concerning the tollerable hold in case of escape.

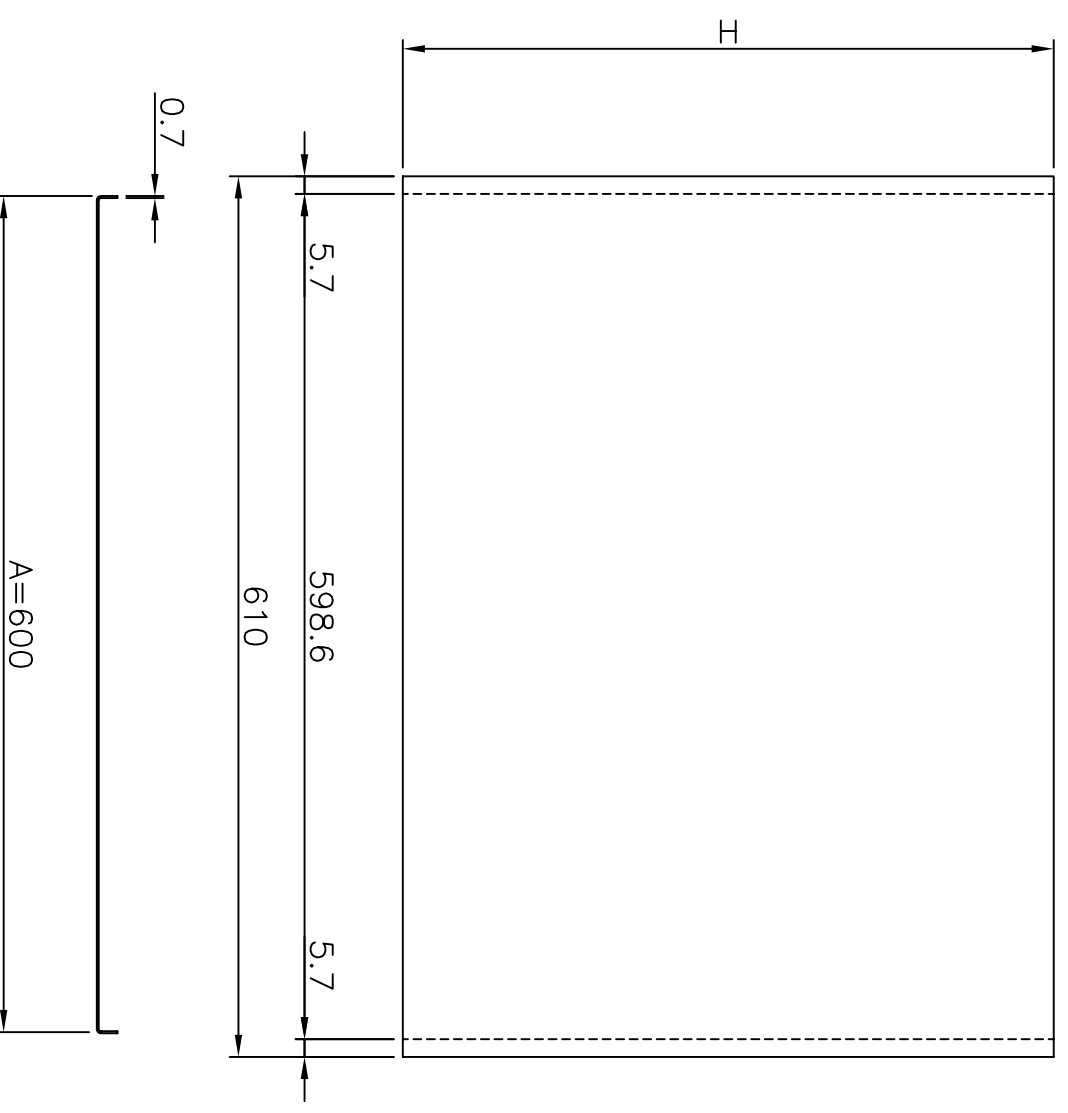
General Information	
description	lining panel with hidden joint
type	ItalCabin GS S6
manufacturer	Precetti S.p.A.
Application	
fire properties	B15 Class fire resistant
certificates, approvals	RINA MED Module B Nr. MED363810CS/002
Size	
width	600 mm (max 920 mm) + toll.
length	up to 2500 mm + toll.
thickness of panel	50 mm
Structure	
core	150 Kg/m ³ rockwool
skins	galvanized steel, stainless steel
thickness of skins	0,7mm
finishing	raw, paint, PVC
Accessories	
standard	bottom profiles, top profiles, joint profiles, wall profiles
Mechanical and phisical properties	
panel weight	abt. 18,5 kg/m ²
noise reduction	34 dB (RW)

Product data sheet

B15_panel_GS_type_S6_rev00



- ①
- ②
- ③



③	POLYURETHANE GLUE
②	GALVANIZED STEEL COIL 07/10 H. 610 mm
①	ROCK WOOL PANEL 596X2200X48.5 mm 150 KG/M3

N.	DESCRIZIONE DEL DETTAGLIO / DESCRIPTION OF DETAILS
Riferimento Reference	SANDWICH PANELS
Descrizione Description	STANDARD type GS - S 6

Material - Materiale	
Spessore Thickness -	50 mm
Note	Peso netto Kg/m2 Net Weight Kg/m2
	18,5
Tolleranza generale General tolerance	
Width 1 mm - Height 2 mm	Thickness 1 mm

	
Sede operativa: Via Dante 2/7 16121 Genova Italy Tel. +39-010.89.95.535/536 Fax. +39-010.89.95.537	
Sede legale: Via Freschi 2/019 16121 Genova Italy e-mail: info@blubud.it www: http://www.blubud.it	

Scale	1:2.5	Date	17/06/2011
Controllato da Checked by	-	Disegnato da Drawn by	-
Classe prodotto Fire Rating	B 15		

N. disegno Drawing	IC102/S
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