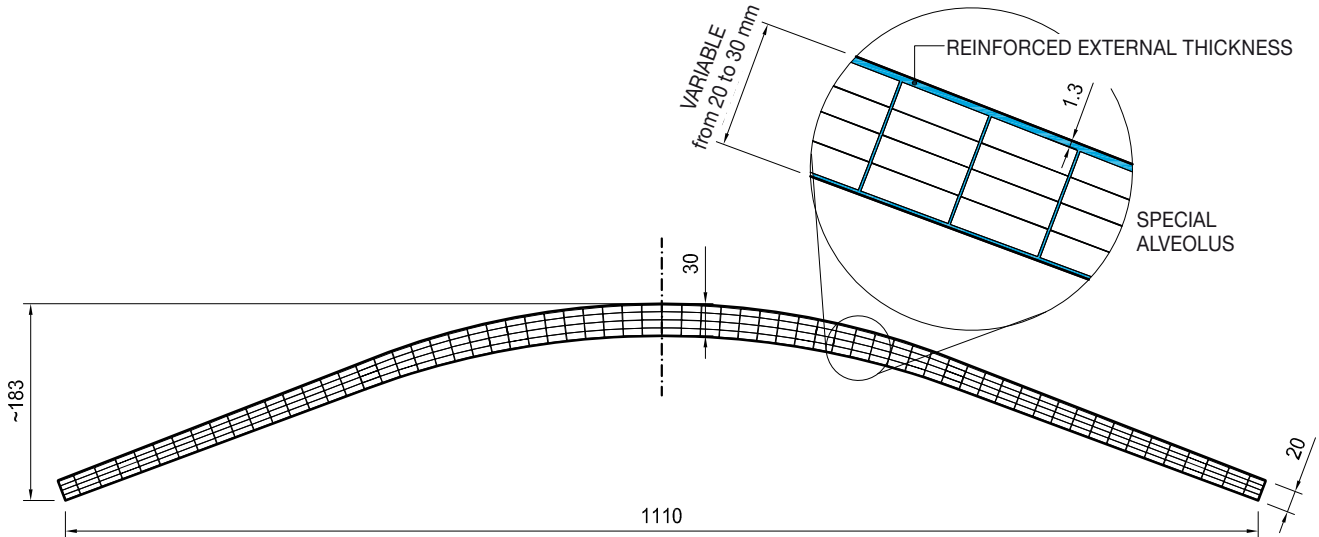


COVERBANPIU

SHEET SECTION



ITEM OF SPECIFICATION

Completion of skylights with extruded alveolar polycarbonate sheet of "CoverbanPIU" type, reinforced on the outside. Fairing in alveolar polycarbonate with 4-chamber structure, extruded with pyramidal section with rounded top and straight terminal section, the maximum chord at the base equal to 1110 mm, and the outer wall reinforced and protected from U.V. rays; the thickness of the sheet varies from 20 mm at both ends to 30 mm at the centre. The sheet may not be curved.

TECHNICAL CHARACTERISTICS

• THICKNESS	Variable from 20 to 30 mm (STRUCTURE AT 5 WALLS)	
• SHEET PITCH	1110 ± 5 mm	
• SHEET LENGTH	POSSIBILITY OF CUSTOMISED LENGTHS	
• COLOUR	NEUTRAL WITH SATIN OPAL FINISH	
• CLOSURE AT THE ENDS	TAPED	
• TECHNICAL DATA ON SHEETS:	<ul style="list-style-type: none"> • REINFORCED OUTER WALL (ENHANCED THICKNESS) • U.V. PROTECTED ON THE OUTSIDE • FIRE CLASSIFICATION B s1 d0 	
• HEAT INSULATING PROPERTY	U = 1,56 W/m²K	
• PASSAGE OF LIGHT	NEUTRAL 55% ± 2 - OPAL 35% ± 2	
• APPLICATION NOTES	FLAT SHEET	NOT BENDABLE

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