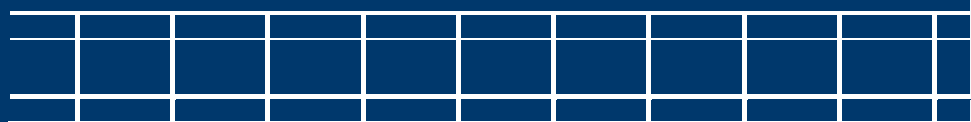




alveolar

10 mm | 4 walls

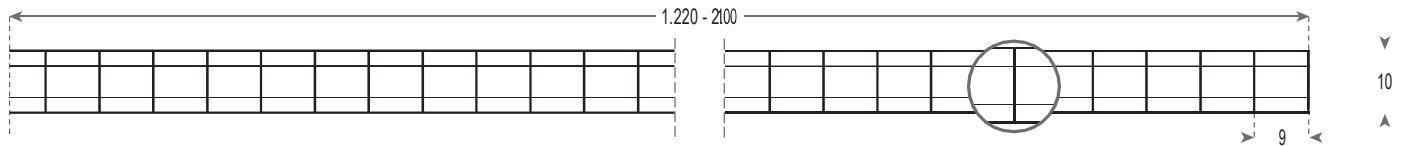


LAMIPLAST

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SHEET SECTION

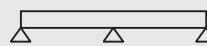



ITEM OF SPECIFICATION

Completion of flat and curved roofing (minimum radius of cold curvature 1.700 mm) and vertical cladding walls with extruded sheets in alveolar polycarbonate, 10 mm thickness, pitch of sheet 1.220 mm - 2.100 mm, 4 walls protected from U.V. rays on the outside.

U shaped profiles are used as finishing accessories and closure of the alveoli, the ends of the sheets are hot-welded or taped with adhesive aluminium tape, and polycarbonate profiles or aluminium hoops may be used for any jointing of the sheets.

TECHNICAL CHARACTERISTICS

• Thickness	10 mm – 4 walls
• Sheet pitch	1.220 ± 5 mm - 2.100 ± 5 mm
• Sheet length	6.000 mm
• Colour	neutral, opal and bronze
• Closure at the ends	taped or hot-welded
• Technical data on sheets	<ul style="list-style-type: none"> <li>• U.V. protected on the outside</li> <li>• fire classification B S1 d0</li> </ul>
• Heat insulating property	U = 2,8 W/m <sup>2</sup> k (according to UNI EN 12664:2002)
• Passage of light	neutral 79%±2 - opal 42%±2 - bronze 45%±2
• Application note	<div style="display: flex; align-items: center; justify-content: space-between;"> <div style="text-align: center;"> <p>flat SHEET</p>  </div> <div style="text-align: center;"> <p>Curved SHEET minimum radius 1.700mm</p>  </div> </div>

Load values - 4 Walls - 10 mm (1,75 kg/mq)

length (m)	width (m)				
	1,20	1,00	0,80	0,70	0,50
1,00	60	70	85	90	145
1,50	40	65	75	80	140
2,00	30	60	70	75	135
2,50	25	60	65	70	130
3,00	25	55	60	70	115