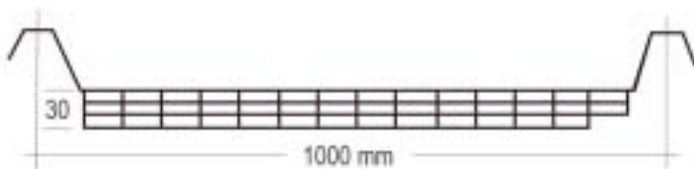
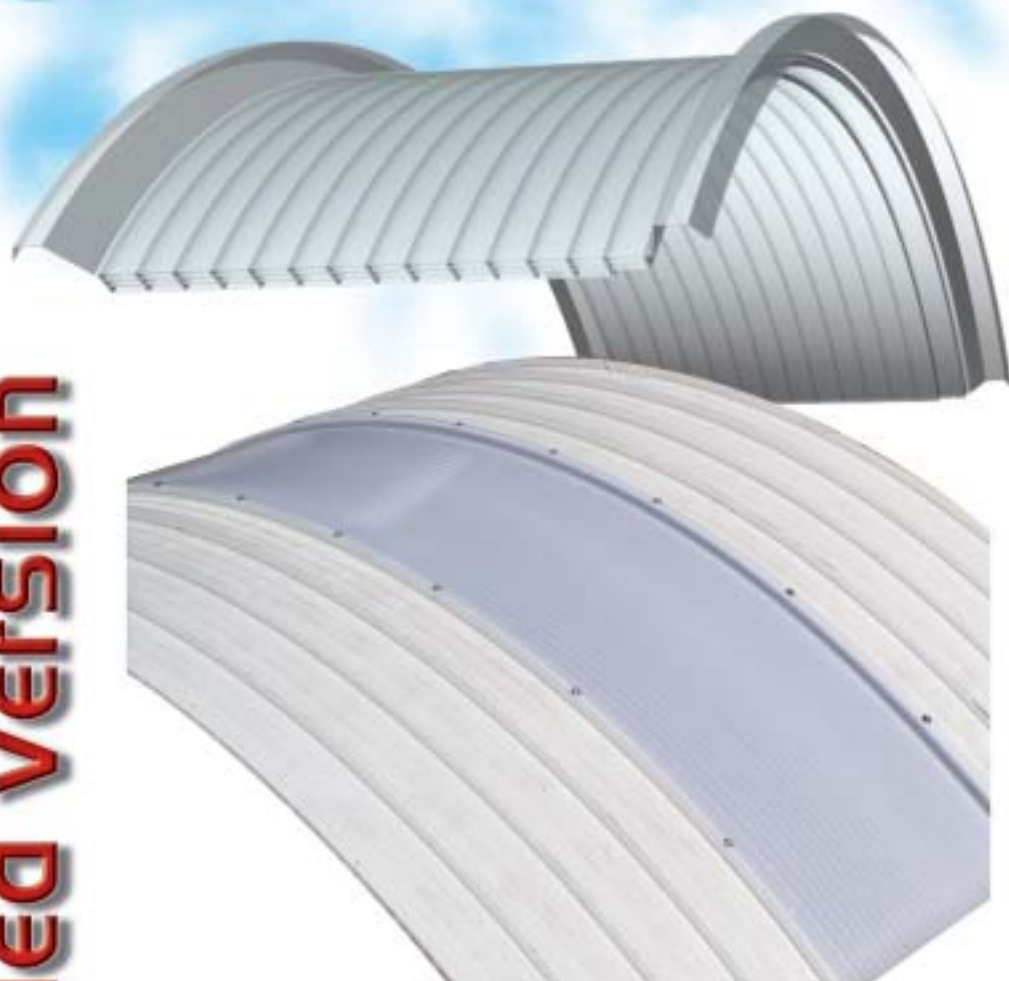




Multi-wall polycarbonate
panel for bended roofing

EASYROOF

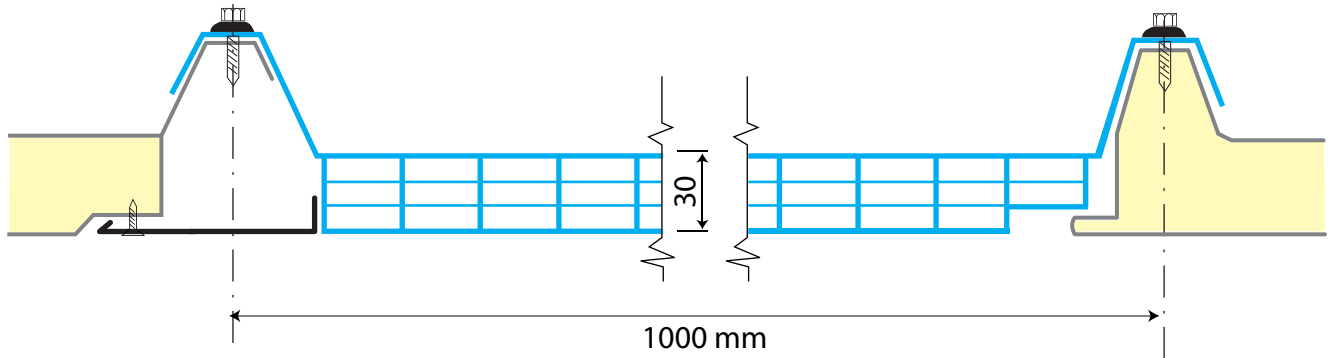
Bended version



POLITEC
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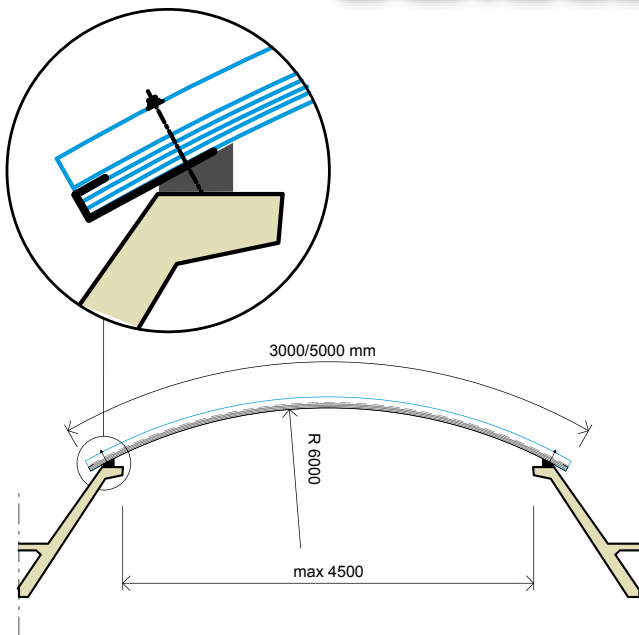
TECHNICAL DATA

Thickness	30 mm	Thermal insulation	1.6 W/m ² °K 1.4 Kcal/m ² h°C
Standard width	930 mm		
Maximum length	5000 mm	Sound insulation	23 dB
Pitch	35 mm	Fire certification	Available on request
Weight	3.9 kg/m ²	Thermal expansion coefficient	0.065 mm/ m °C
Allowed radius	6.000 mm	G Value	Clear 59 % Opal 40 %
Light transmission	Clear 50 % Opal 31 %		



EASYROOF

bended version



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Easyroof 30 in bended version is a multi-wall panel of polycarbonate to be used along with bended sandwich panels for the installation of skylights.

The main features of the system are:

- quick installation
- universal system to be used with any type of insulating panels
- excellent thermal properties
- very good fire behaviour
- high impact resistance
- 10 year warranty

TABLE OF LOADS

LOADS (N/m ²)			
Radius	Maximum span (mm)		
	3000 mm	4000 mm	5000 mm
6000 mm	1800 (N/m ²)	1500 (N/m ²)	1200 (N/m ²)

Fixing must be made with suitable screws and joints in order to avoid any water infiltration.

It is necessary to fix the panel on its sides with containing steel plates.

All the data reported in this literature can be changed by POLITEC SA at any time without obligation of notice. These data are the result of our best knowledge but they are a non-binding information and do not release Client to make own tests in order to check whether the products are suitable with the use they are planned for. The products having a weight lower than the standard reported herein are not covered by any guarantee.