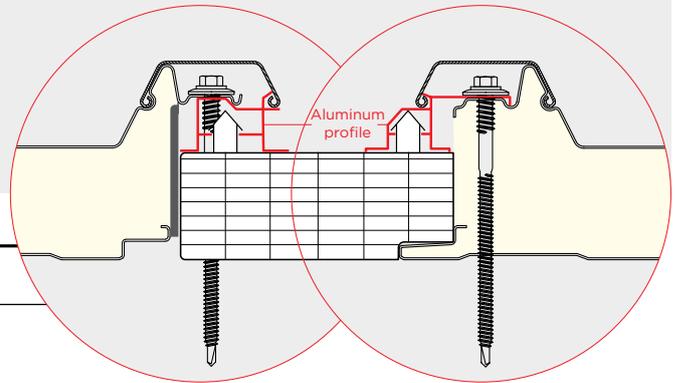


Notes
Aluminum profiles are supplied in 6000 mm lengths.
Accessories are required to compensate for the difference in thickness between the sandwich panel and the polycarbonate panel.



Designation	Toplight Cap.
Description	Glass honeycomb flashing panel, designed for roofing systems.
Application	Industrial roofs and skylights.
Dimensions	Thicknesses: 30-40 mm Waves interval: -1000 mm Width modular: 1000 mm ±5 mm Length: 13500 mm (max.)
Performance	Thermal transmittance: 1.1 W/m ² °C Light transmittance: ~35% Temperature variation: -40/+120 °C Reaction to fire: B-s1,d0 EN 13501-1 UV protection: yes
Important	<p>Since polycarbonate is subject to contraction and expansion caused by external temperatures, the holes drilled in it for the respective fixing screws must have a diameter 50% larger than the screw thickness.</p> <p>Cut with a fine-toothed saw. Apply protective tape to the edges of the panel.</p> <p>Before installation, the upper parts of the polycarbonate honeycomb panels must be insulated as follows:</p> <ol style="list-style-type: none"> 1. On the upper hanger, with smooth aluminum tape. 2. On the lower hanger, with perforated aluminum tape. <p>Note: We suggest that the above mentioned tapes be inspected periodically, as their mechanical strength is lower than that of polycarbonate.</p>
Installation	Important information at www.ofelizpainel.com