

# COMPLET

## Modular skylight for HI-CT roofs



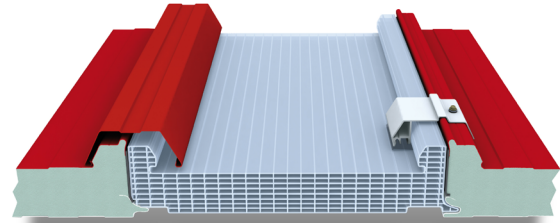
### Description and applications

#### Product

Modular cellular polycarbonate skylight, with high protection against UV rays, high durability, high thermal insulation and easy and simple assembly. Designed to be modulated with the HI-CT panel, with a useful width of 573 mm or 1,150 mm.

#### Applications

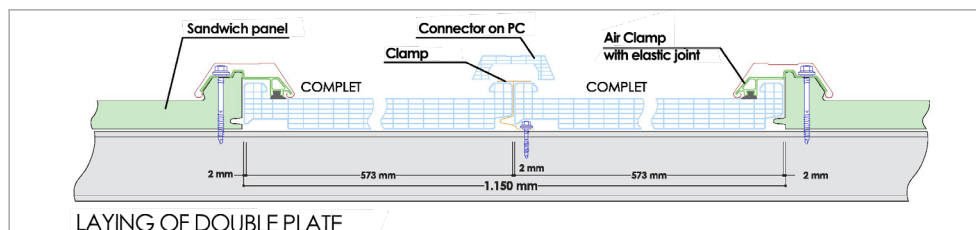
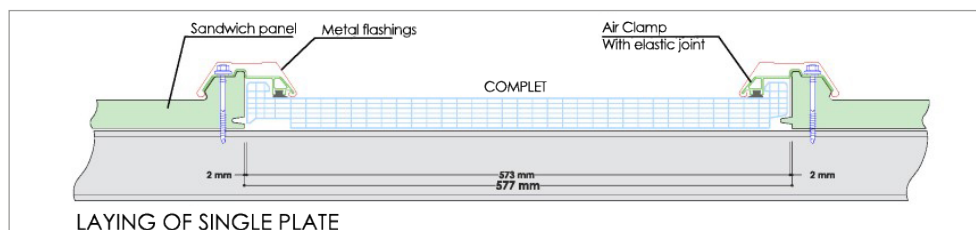
Natural lighting on HI-CT panel insulating roofs for industrial, residential and commercial buildings and sports facilities.



### Technical characteristics

The kit includes the COMPLET 7-wall polycarbonate skylights, the aluminium clips and the required lower joint profiles. In the case of a double-plaque installation, the aluminium clamps and polycarbonate cover plates are also provided.

<b>Thickness</b>	30 mm
<b>Module useful width</b>	573 mm
<b>Panel length</b>	No limit
<b>Range of service temperature</b>	-40°C to +120°C
<b>Acoustic insulation</b>	21 dB
<b>Thermal insulation</b>	1.28 W/m <sup>2</sup> K
<b>Reaction to fire</b>	Euroclase B-s1,d0
<b>Liear expansion coefficient</b>	0.065 mm/m°C (lineal)



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