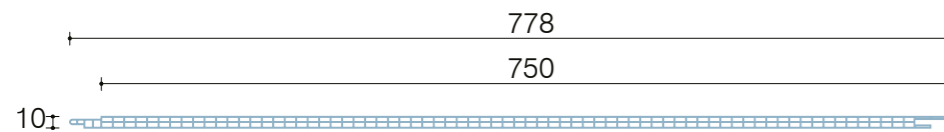
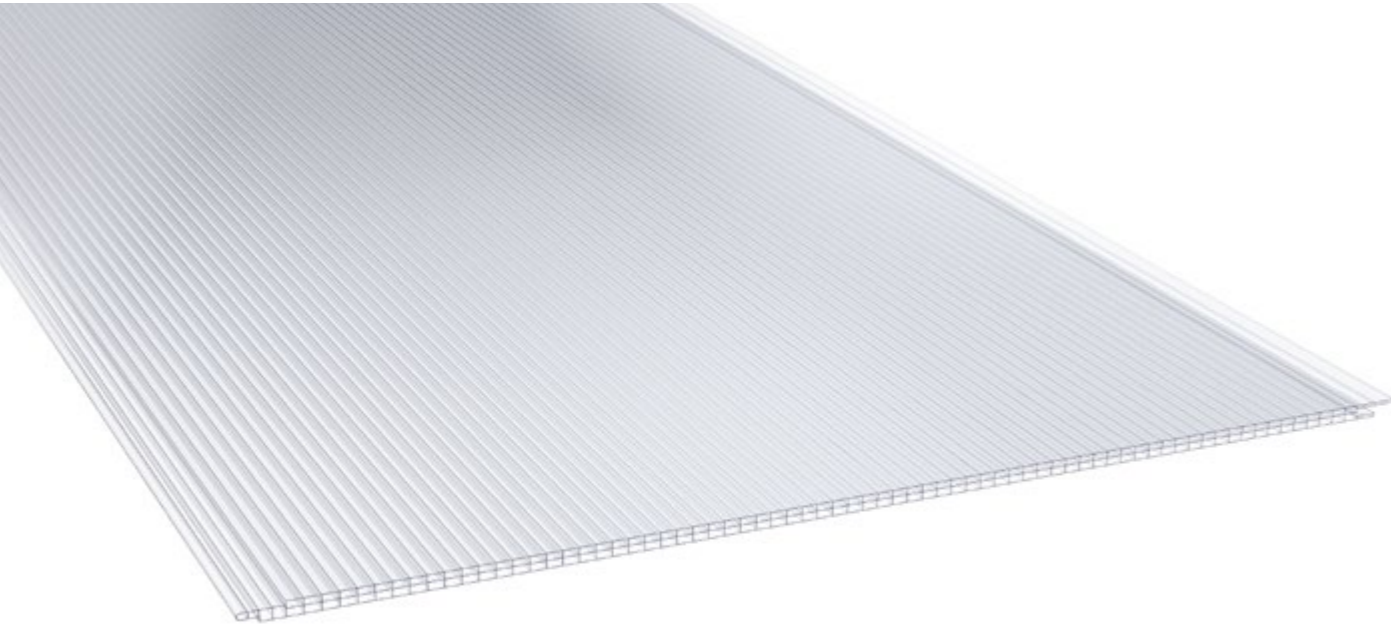


# ALVE - ROOF VELARIO 3 PARETI - NO UV

10 mm

MALE FEMALE INTERLOCKING SYSTEM IN ALVEOLAR POLYCARBONATE FOR FALSE CEILINGS



**Maximum distance between supports: 1.60 m**

ALVE-ROOF VELARIO 3-WALL IS RECOMMENDED FOR THE CONSTRUCTION OF FALSE CEILINGS, CURTAINS, INTERNAL DIVIDERS AND IN ALL THOSE SOLUTIONS NOT SUBJECTED TO THE DIRECT ACTION OF SUNLIGHT. PRACTICALITY AND COST-EFFECTIVENESS MAKE IT THE WINNING SOLUTION WHERE THE FOLLOWING IS REQUIRED:

- EXTRA-LIGHTWEIGHT
- HIGH IMPACT RESISTANCE
- HIGH LIGHT TRANSMISSION
- GOOD THERMAL INSULATION

THE SPECIAL INTERLOCKING SYSTEM FACILITATES INSTALLATION AND MAKES IT POSSIBLE TO IMPLEMENT A SOLUTION WITH A CONSTANT THICKNESS OF 10 MM WITHOUT OUTER JOINTS. THE MATTE FINISH ALLOWS A MORE EVEN DIFFUSION OF LIGHT, WHILE MASKING ANY DEPOSITS OF DUST ON THE SURFACE.

## TECHNICAL SPECIFICATIONS

MALE FEMALE INTERLOCKING SYSTEM IN POLYCARBONATE, NON UV PROTECTED, 600/750 VARIABLE MODULE 10 MM THICK CRYSTAL AND OPAL COLOR, ALVEOLI CLOSED WITH HEAT-WELDING.

Thickness	10 mm
Width	750 mm
Length	CUT TO SIZE
Color	Crystal / Opal
Light transmission	Crystal 78% / Opal 60%
Thermal transmittance	U= 3,1 W/m <sup>2</sup> K
Linear expansion	0,065 mm/m °C
Fire resistance certification EN 13501-1	B-s1,d0
Operating temperature	min -30 °C / max +120 °C

