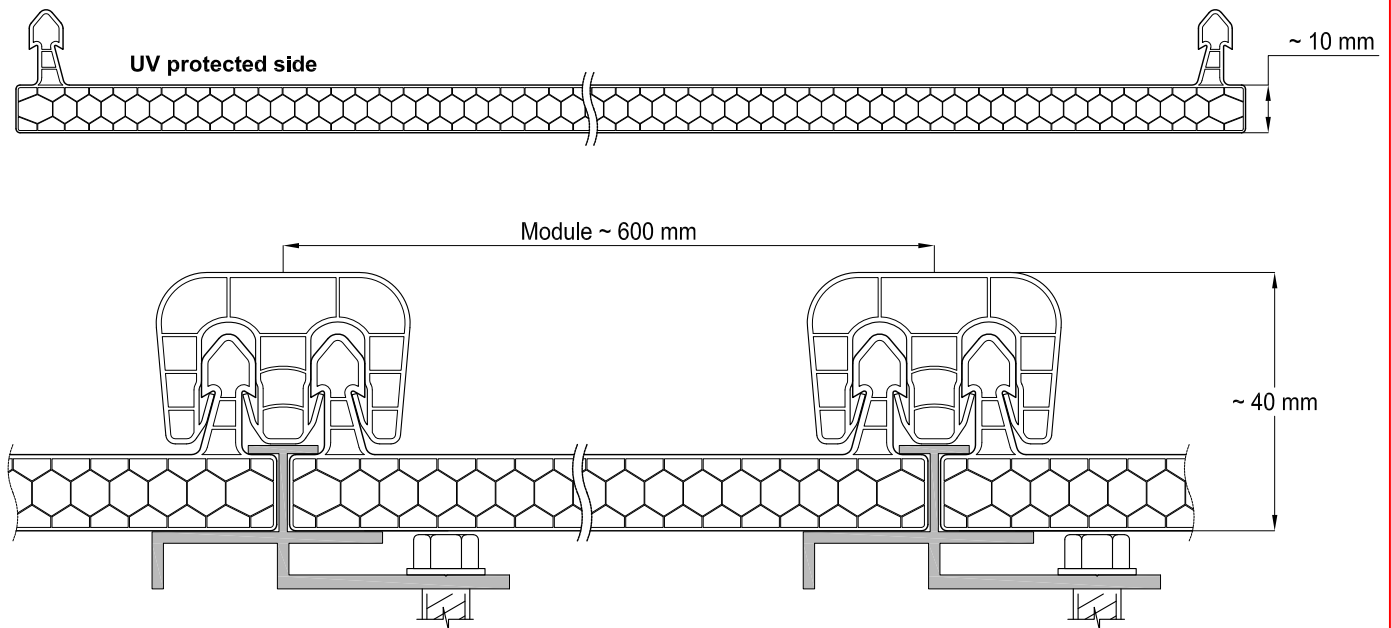


SUN Click® 10/600 mm

PANEL SECTION



TECHNICAL DATA		LOAD TABLE
Panel thickness	10 mm	
Panel modular width	~ 600 ± 5 mm	
Number of walls	honeycomb	
Panel length	on measure (max 11800 mm)	
Curved panel	R = ~2000 mm	
Colour	transparent satinized - opaline	
Weight	~2,1 kg/m²	
U.V. protection	in coestruzione lato esterno	
End edges	on external side in coestruzione	
Fire Class EN 13501-1	B s1 d0 (Italia-Classe 1)	
Light transmittance	transparent ~64% - opaline ~48%	
Thermal transmittance [U]	2,48 W/m²K	
Thermal expansion	0,065 mm/m °K	
Temperature range	-40 / +120 °C	

SPECIFICATION TEXT

Glazing / flat roof / domed rooflight with top connector system SUN CLICK® by Akraplast Sistemi, in total thickness 40 mm, composed by: UV protected multi-wall polycarbonate panels, modular width 600 mm, thickness 10 mm, honeycomb structure, thermal insulation U = 2,48 W/m²K, colour transparent / opaline; connecting profiles in UV protected polycarbonate for jointing of the panels with upon engage, and possible accessories to complete the system.

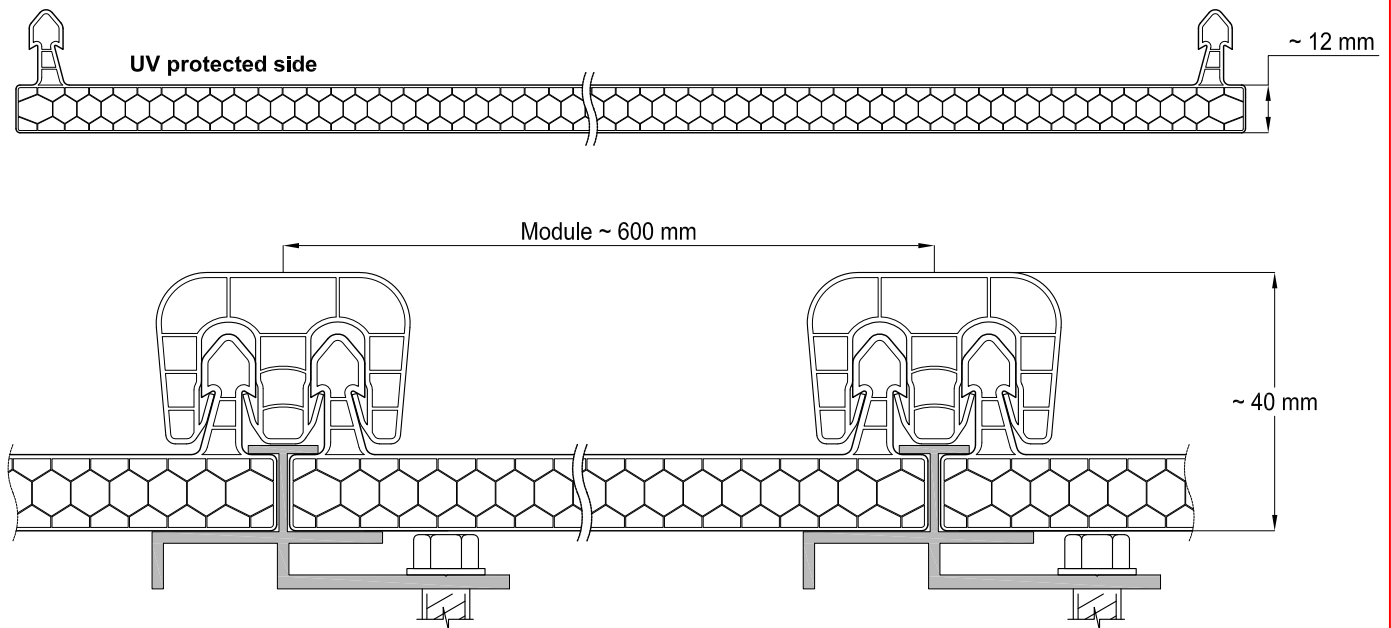
(Type **SUN CLICK** by AKRAPLAST Sistemi).

AKRAPLAST Sistemi S.p.A. - I - 20026 Novate Milanese (Mi) - via Cascina del Sole, 70
 Tel: (+39) 02 35 13 91 1 - Fax: (+39) 02 35 13 91 50 - E-mail: info@akraplast.com - www.akraplast.com

Responsability clause: the values and recommendations given are to the best of our knowledge, true and accurate. Since the conditions under which the products may be used are beyond our control, recommendations are made without guarantee. These indications do not exempt the customer to ensuring that the materials selected meet their requirements and the laws and regulations in force. AKRAPLAST Sistemi SpA reserves the right to change specifications at any time

SUN Click® 12/600 mm

PANEL SECTION



TECHNICAL DATA		LOAD TABLE
Panel thickness	12 mm	
Panel modular width	~ 600 ± 5 mm	
Number of walls	honeycomb	
Panel length	on measure (max 11800 mm)	
Curved panel	R = ~2000 mm	
Colour	transparent satinized - opaline	
Weight	~2,3 kg/m²	
U.V. protection	in coestruzione lato esterno	
End edges	on external side in coestruzione	
Fire Class EN 13501-1	B s1 d0 (Italia-Classe 1)	
Light transmittance	transparent ~61% - opaline ~45%	
Thermal transmittance [U]	2,25 W/m²K	
Thermal expansion	0,065 mm/m °K	
Temperature range	-40 / +120 °C	

SPECIFICATION TEXT

Glazing / flat roof / domed rooflight with top connector system SUN CLICK® by Akraplast Sistemi, in total thickness 40 mm, composed by: UV protected multi-wall polycarbonate panels, modular width 600 mm, thickness 12 mm, honeycomb structure, thermal insulation U = 2,25 W/m²K, colour transparent / opaline; connecting profiles in UV protected polycarbonate for jointing of the panels with upon engage, and possible accessories to complete the system.

(Type **SUN CLICK** by AKRAPLAST Sistemi).

AKRAPLAST Sistemi S.p.A. - I - 20026 Novate Milanese (Mi) - via Cascina del Sole, 70
 Tel: (+39) 02 35 13 91 1 - Fax: (+39) 02 35 13 91 50 - E-mail: info@akraplast.com - www.akraplast.com

Responsability clause: the values and recommendations given are to the best of our knowledge, true and accurate. Since the conditions under which the products may be used are beyond our control, recommendations are made without guarantee. These indications do not exempt the customer to ensuring that the materials selected meet their requirements and the laws and regulations in force. AKRAPLAST Sistemi SpA reserves the right to change specifications at any time