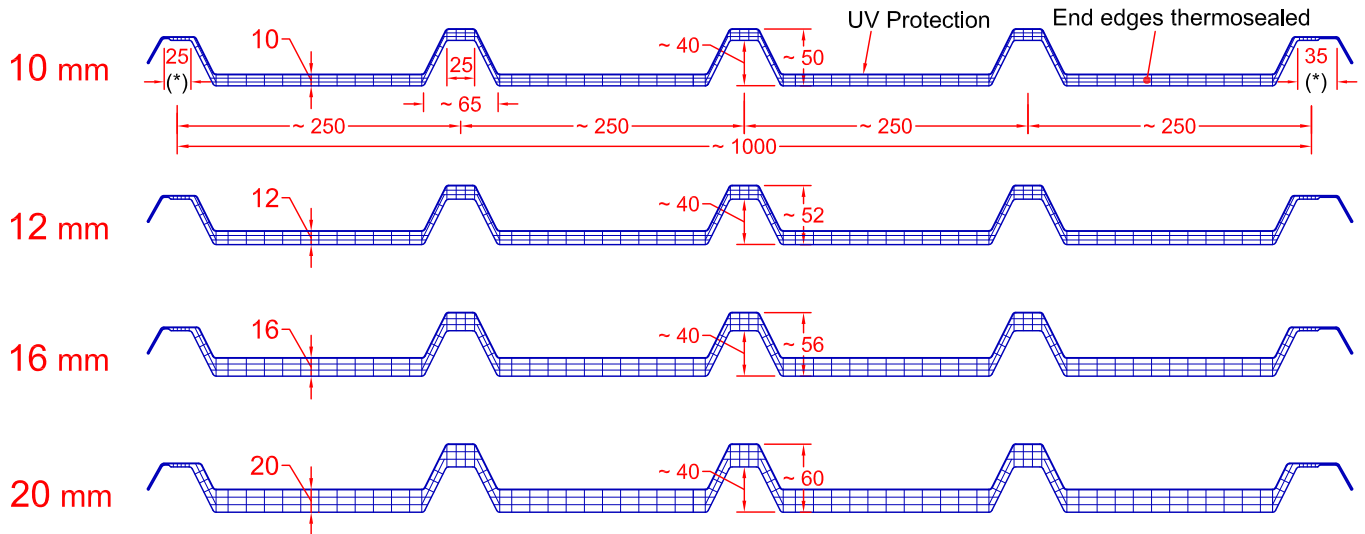
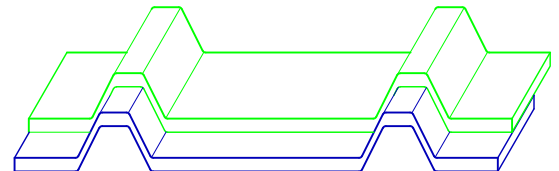




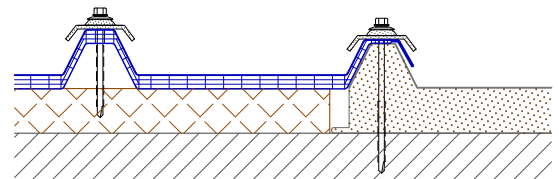
(*) Standard width of lateral hooks 25 / 35 mm- alterable on request (min 20, max 40 mm)

Minimum recommended inclination for roofing: 4° (7%)

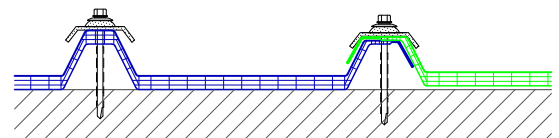
TECHNICAL DATA GRECA 5					
Thickness	10	12	16	20	mm
Total height	50	52	56	60	mm
Number of walls	4				n
Number of waves	5				n
Pitch of waves	~ 250				mm
Modular width	1000 ± 5				mm
Standard length	6000				mm
Length on request	max. 13500				mm
Thermal transmission [U]	2,57	2,35	2,04	1,83	W/m²K
Light transmission: Transparent (*) White Opaline	~ 68	~ 68	~ 67	~ 67	%
	~ 60	~ 60	~ 57	~ 55	%
Thermal expansion	0,065				mm/mK
Temperature range	-40 / +120				°C
Fire classification EN 13501-1	B s1 d0				
(*) standard - other colours produced on request for quantities					



Perfect placement one upon another



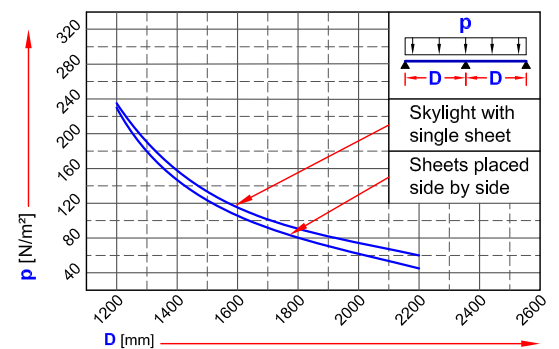
Side junction on composite panel roof



Sheets placed side by side

ACCESSORIES	Description
	PE-shaped inlay - top
	PE-shaped inlay - bottom
	Selftapering screw for steel and Maxi washer with gasket
	Cap straight with gasket
	PE adhesive gasket - 10 mt. rolls

LOAD TABLE GRECA 5 - 10-12 mm (*)



D = Distance between supports

(*) For the load with thickness 16-20 mm sheets, pls ask to Akraplast