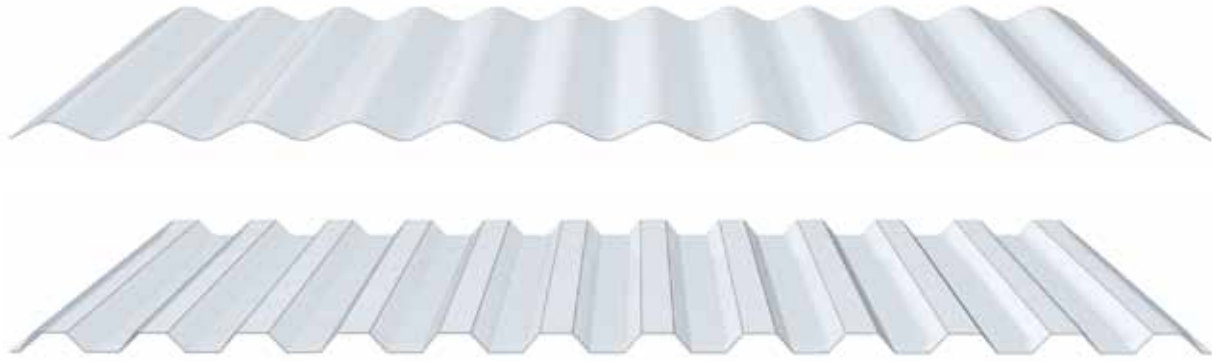


PC 76/18 Sinus | PC 76/18 Trapeze



Product properties

Profile	Raw material	Standard building width / effective width	Standard thickness	Other building widths / effective widths*	Other thicknesses*	UV-protection	Fire classification EN 13501
76/18 Sinus	Polycarbonate	1116 / 1064 mm	0,8 mm	900 / 836 mm	0,70 -1,4 mm	one-sided / two-sided*	B-s1, d0
76/18 Trapeze				1040 / 988 mm 1265 / 1216 mm			

*on request

Colours	Finishes
Standard: clear, opal *Colours similar to RAL (Color) on request	Special finish: Frosted other finishes on request



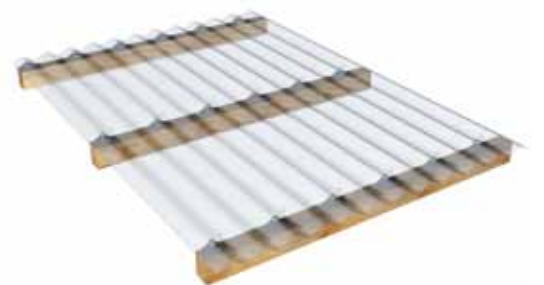
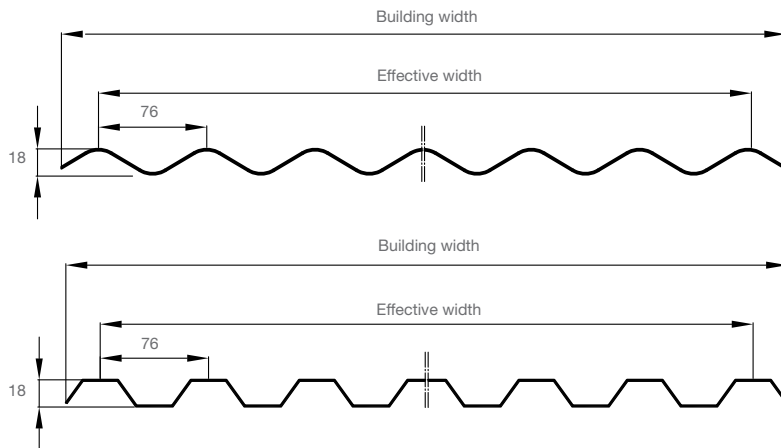
Example: clear



Example: opal 012



Example: Color*



Delivery length up to 7 m

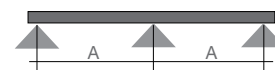
Static recommendations

76/18 Sinus

Thickness mm	Distance A				Distance B			
	0,6 kN/m ²	0,9 kN/m ²	1,2 kN/m ²	1,5 kN/m ²	0,6 kN/m ²	0,9 kN/m ²	1,2 kN/m ²	1,5 kN/m ²
0,7-0,8	0,95 m	0,85 m	0,80 m	0,75 m	0,75 m	0,65 m	0,60 m	0,55 m
0,9-1,0	1,05 m	0,95 m	0,90 m	0,85 m	0,85 m	0,75 m	0,70 m	0,65 m
1,1-1,4	1,10 m	1,00 m	0,95 m	0,90 m	0,90 m	0,80 m	0,75 m	0,70 m

76/18 Trapeze

Thickness mm	Distance A				Distance B			
	0,6 kN/m ²	0,9 kN/m ²	1,2 kN/m ²	1,5 kN/m ²	0,6 kN/m ²	0,9 kN/m ²	1,2 kN/m ²	1,5 kN/m ²
0,7-0,8	1,05 m	1,00 m	0,90 m	0,85 m	0,85 m	0,80 m	0,75 m	0,70 m
0,9-1,0	1,10 m	1,00 m	0,95 m	0,90 m	0,90 m	0,85 m	0,80 m	0,75 m
1,1-1,4	1,15 m	1,05 m	1,00 m	0,95 m	0,95 m	0,85 m	0,80 m	0,75 m



The spans shown in the table are recommended, non-binding guide values. These statements do not replace any required country-specific or building code documents.