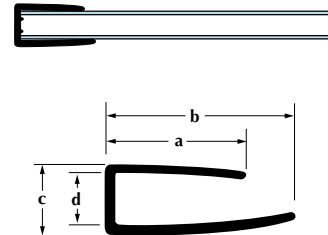


MULTI WALL PROFILES

U-SHAPED POLYCARBONATE PROFILES

The U-shaped profile is used to close the cut side of multiwall polycarbonate sheets. They are not a substitute for the application of aluminium foil, but they protect the foil from water leaching.

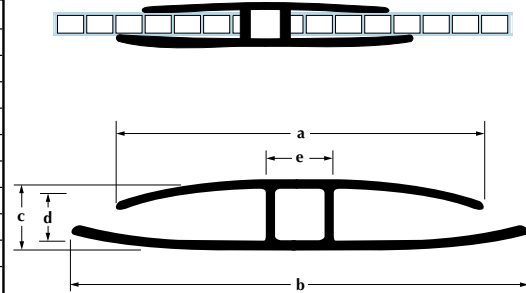
Cod.	Thickness			
	6mm	10mm	16mm	20mm
	M633	M634	M635	M640
a	.748" (19mm)	.945" (24mm)	1.18" (30mm)	1.18" (30mm)
b	.984" (25mm)	1.14" (29mm)	1.34" (34mm)	1.38" (35mm)
c	.335" (8,5mm)	.492" (12,5mm)	.728" (18,5mm)	.886" (22,5mm)
d	.256" (6,5mm)	.413" (10,5mm)	.649" (16,5mm)	.807" (20,5mm)
Availability	•	•	•	*
Standard packing nr.	100	50	50	50
Length	12' (2100mm)	12' (2100mm)	12' (2100mm)	12' (2100mm)



H-SHAPED POLYCARBONATE PROFILES

H-shaped polycarbonate profiles are specifically made to coordinate with various sheet thicknesses and have UV protection on the external side. They are used to join two multiwall sheets. They should not be used as a weight-supporting structure, and are not guaranteed as watertight in a covering. They must be considered solely as a means for joining sheets.

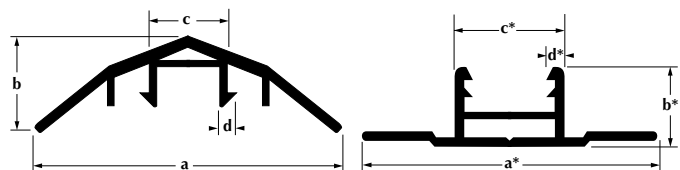
Cod.	Thickness		
	6mm	8 - 10mm	16mm
	M430	M431	M432
a	2.28" (58mm)	2.44" (62mm)	2.83" (72mm)
b	2.83" (72mm)	2.98" (75,6mm)	3.31" (84mm)
c	.374" (9,5mm)	.531" (13,5mm)	.787" (20mm)
d	.276" (7mm)	.413" (10,5mm)	.670" (17mm)
e	.472" (12mm)	.453" (11,5mm)	.610" (15,5mm)
Availability	•	•	•
Standard packing nr.	20	20	10
Length	24' (6000mm)	24' (6000mm)	24' (6000mm)



POLYCARBONATE SNAP PROFILE (SNAP)

The polycarbonate snap profile (which has UV protection on the external side) makes joining multiwall sheets a snap. Simply apply pressure on the top profile. The polycarbonate profile is not structural and is not guaranteed as watertight.

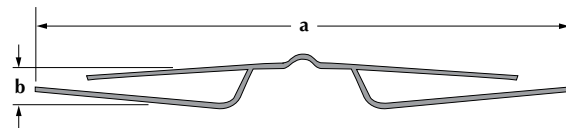
Cod.	Thickness 6 - 10mm	
	M439	
a	a*	2.28" (58mm) / 2.24" (57mm)
b	b*	.728" (18,5mm) / .670" (17mm)
c	c*	.830" (21mm) / .906" (23mm)
d	d*	.138" (3,5mm) / .098" (2,5mm)
Availability		* / *
Standard packing nr.		10+10 / 10+10
Length		24' (6000mm) / 24' (6000mm)



RIDGE PROFILES FOR SHEETS

The polycarbonate ridge profiles have a UV protection on the external side and they are used to join two multiwall sheets at a ridge. The sheets must have the thickness detailed for each profile. They should not be used as weight-supporting structures but must be considered solely for sheet joining. The special shape of the profiles permits the formation of 90° corners.

Cod.	Thickness	
	6mm	8-10mm
	M448	M449
a	5.75" (146mm)	5.83" (148mm)
b	.236" (6mm)	.394" (10mm)
Standard packing nr.	10	10
Length	24' (6000mm)	24' (6000mm)



- Available
- * Available upon request