

PRICE LIST 15-04-2024

Plastic sheets





USEFUL INFORMATION FOR QUICK RATE USE

This guide is to help you select the material you need for your project and to calculate the correct price for your requirements.

The price list is divided into two separate groups of plastic sheeting with distinct properties: the **veranda sheeting** (pages 4 to 11) and the **flat and corrugated plastic sheeting** (pages 12 to 31).

Veranda sheeting

Veranda sheeting is used as glazing for veranda roofs. This is multi-walled plastic sheeting – with a thickness of 16, 25 or 32mm – in polycarbonate (Polyclear), acrylic (PLEXIGLAS®) and sandwich panels (Pergotop-Soft) of 16, 32 or 57mm.

Flat and corrugated plastic sheets

Flat and corrugated plastic sheets and rolls are a proven and cost-effective alternative to glass. They offer the ideal solution for lightweight and transparent/translucent roofs, walls and other structures.

With some products in this guide we offer guarantees. The guarantee terms are available on request.

Dimension tables, technical sheets, assembly manuals and product images are available on our website – www.skylux.eu.

Need further information? Call us on +32 (0)56 20 00 00 or send an email to info@skylux.be. Our dedicated team of daylight consultants is available to answer your questions.

PRICE CHANGES AND CURRENT PRICES

This price list is published once a year. Any intermediate price changes are updated in the online version of this price list at www.skylux.eu.

Terms and conditions of sale

- We explicitly refer you to our general terms and conditions of sale, technical sheets and installation manuals.
- Prices are in EUR, gross and excluding VAT.
- Free delivery in Belgium, the Netherlands, France and Germany.
- This price list was compiled with the utmost care. However, we cannot be held liable for any printing or calculation errors, nor for price fluctuations.
- You will always find the latest prices on our website www.skylux.eu

Sawing

Multi-walled sheets Polyclear & Plexiglas®						
Treatment	Thickness	Price/saw cut				
Sawing and cleaning	6mm	€ 4.33				
	10mm	€ 4.33				
	16mm	€ 4.33				
	25mm	€ 4.33				
	32mm	€ 4.33				
	55mm	€ 4.33				
Sawing, cleaning and taping	↓ Thickness Width →	980	1050	1200	1230	2100
	6mm					€ 7.01
	10mm	€ 6.87	€ 6.87	€ 7.01		€ 8.01
	16mm	€ 6.87	€ 6.87	€ 7.01		€ 8.01
	25mm		€ 7.09			€ 9.19
	32mm	€ 7.58			€ 7.79	
	55mm	€ 10.10			€ 10.40	
Taping	↓ Thickness Width →	980	1050	1200	1230	2100
	6mm					€ 3.91
	10mm	€ 2.54	€ 2.54	€ 2.77		€ 3.91
	16mm	€ 2.54	€ 2.54	€ 2.77		€ 3.91
	25mm		€ 2.78			€ 4.62
	32mm	€ 3.42			€ 3.72	
	55mm	€ 5.77			€ 6.06	

We can also saw the sheets to size at your request. The complete sheet will be charged and the remaining sawn-off parts will be delivered as well. Below, you can find an overview of the sheet types that we can saw and the prices for the different treatments.

Sandwich panels Pergotop – Pergotop-Soft		
Treatment	Thickness	Price/saw cut
Sawing	16 to 57mm	€ 4.34

Flat sheets in solid acrylic and polycarbonate	
Treatment	Price/saw cut
Sawing	€ 3.39

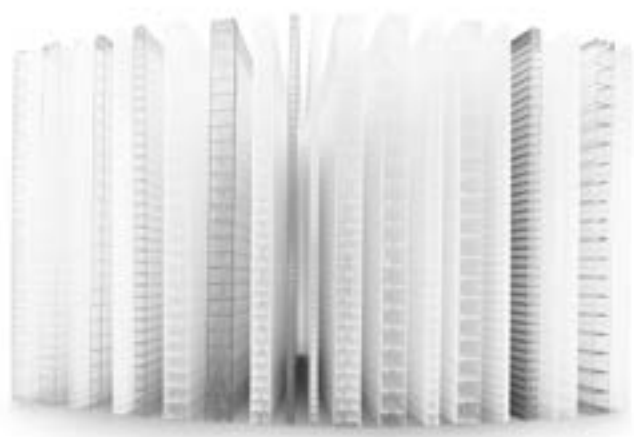
Prices VAT excl.

Veranda sheets



POLYCLEAR

Multi-walled flat polycarbonate sheets



Insulating

Polyclear sheets are made of polycarbonate and have a multi-walled structure with cavities, providing exceptionally high thermal insulation performance.

Translucent

The special coextrusion on the outside guarantees the light transmission of the Polyclear sheets and limits yellowing.

Heat resistant

Polyclear also offers a range of sheets in a heat resistant finish (Primalite, Reflex Pearl, Relax), which can reflect up to 81% of solar radiation and still provide optimal light transmission.

Safe

The cell structure and mechanical properties ensure that Polyclear sheets are extremely impact resistant – 250 times stronger than glass of the same thickness, and therefore resisting most impacts from hailstorms, falling branches, balls, etc. The impact resistance remains virtually unchanged over time, regardless of freezing weather or tropical temperatures.

Polyclear also offers excellent fire protection qualities through its high temperature resistance and the self-extinguishing properties of the polycarbonate material.

Affordable

The large sheet width of up to 2100mm (for 16mm sheets) and up to 1230mm (for 32mm sheets) is ideal for an affordable supporting structure. See table page 6 for maximum lengths. The number of supporting profiles is reduced by 20%.



PLEXIGLAS®

Multi-walled flat acrylic sheets

Transparent

These multi-walled sheets are made of acrylic, also known by the brand name PLEXIGLAS®. Acrylic sheets have excellent optical qualities and high light transmission. PLEXIGLAS® offers a 30 year guarantee on light transmission.

Long-lasting

Acrylic is naturally UV resistant. This means that it will not become weather-stained or suffer from reduced light transmission, even after 30 years.

Mechanical strength

The sheets' material and structure guarantee impressive robustness and rigidity.

PERGOTOP – PERGOTOP-SOFT

Sandwich panels

Pergotop

These sandwich panels are made of extruded expanded polystyrene, glued between two prelacquered aluminium sheets. This enables us to achieve extremely high insulation values. By offering different thicknesses, they can be used for both new structures and renovation. The anti-scratch coating allows for an installation without any damages. Pergotop “Acoustic” has an extra sound damping layer.

Pergotop-Soft

These sandwich panels – also made of extruded expanded polystyrene glued between two prelacquered aluminium sheets – have 1 sound damping Soft layer on the outside.

Cost effective construction

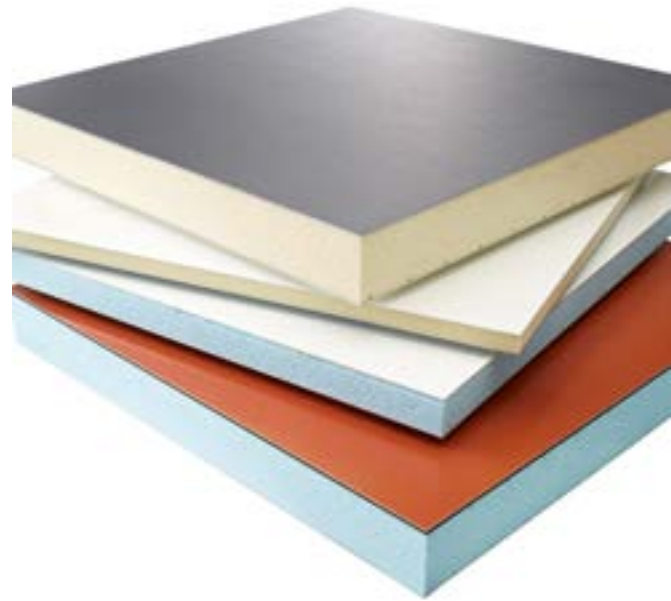
The large sheet width of up to 1230mm in 32mm and 57mm sheets reduces costs by requiring less supports in the supporting structure.

Pergotop-Soft sandwich panels are installed in the same way as Polyclear and PLEXIGLAS® sheets.

Easy maintenance and aesthetic finish

Pergotop is available in white/white, slate/white, tile/white versions.

Pergotop(-Soft) is available in white/white, slate/white and brown/white.



Technical properties Polyclear

	width (mm)	colour	weight (kg)	light transmission (%)	U value (W/m²K)	blocked energy (l-g)	sound insulation (dB)	minimum permissible cold bending radius (m) *	max. laylength (m) **	
									500N/m²	750N/m²
Polyclear 10mm 4-walled	980	clear	1.75	68%	2.5	35%	17	1.5	2.0m	1.6m
	1050****	clear	1.75	68%	2.5	35%	17	1.5	2.0m	1.6m
	1200	clear	1.75	68%	2.5	35%	17	1.5	2.0m	1.6m
	2100	clear	1.75	68%	2.5	35%	17	1.5	***	***
	980	opal	1.75	61%	2.5	39%	17	1.5	2.0m	1.6m
	1050****	opal	1.75	61%	2.5	39%	17	1.5	2.0m	1.6m
	1200	opal	1.75	61%	2.5	39%	17	1.5	2.0m	1.6m
Polyclear 3-walled 2 x UV 16mm	980	clear	2.6	74%	2.2	30%	18	2.4	⌘	5.3m
	1200	clear	2.6	74%	2.2	30%	18	2.4	⌘	5.0m
	980	opal	2.6	62%	2.2	38%	18	2.4	⌘	5.3m
	1200	opal	2.6	62%	2.2	38%	18	2.4	⌘	5.0m
Polyclear 3-walled 2 x UV 16/32mm	980	clear	4	74%	2.5	34%	23	-	⌘	20m
	1200	clear	4	74%	2.5	34%	23	-	14m	3m
	980	opal	4	39%	2.5	53%	23	-	⌘	20m
	1200	opal	4	39%	2.5	53%	23	-	14m	3m
TOP X5 16mm	980	clear	2.4	64%	2.0	39%	21	2.4	⌘	⌘*
	1050****	clear	2.4	64%	2.0	39%	21	2.4	⌘	⌘*
	1200	clear	2.4	64%	2.0	39%	21	2.4	6m	3.5m
	2100	clear	2.4	64%	2.0	39%	21	2.4	***	***
	980	opal	2.4	55%	2.0	46%	21	2.4	⌘	⌘*
	1050****	opal	2.4	55%	2.0	46%	21	2.4	⌘	⌘*
	1200	opal	2.4	55%	2.0	46%	21	2.4	6m	3.5m
TOP X6 16mm	980	clear	2.5	62%	1.9	39%	21	3.5	⌘	⌘*
	1050	clear	2.5	62%	1.9	39%	21	3.5	⌘	⌘*
	1200	clear	2.5	62%	1.9	39%	21	3.5	⌘*	⌘*
	2100	clear	2.5	62%	1.9	39%	21	3.5	***	***
	980	opal	2.5	48%	1.9	45%	21	3.5	⌘	⌘*
	1050	opal	2.5	48%	1.9	45%	21	3.5	⌘	⌘*
	1200	opal	2.5	48%	1.9	45%	21	3.5	⌘*	⌘*
TOP X6 25mm	1050	clear	3.3	61%	1.5	39%	22	5.3	***	***
	2100	opal	3.3	46%	1.5	44%	22	5.3	***	***
TOP X11 25mm	1050	opal	3.2	38%	1.4	55%	19	3.75	***	***
TOP X6 32mm	980	clear	3.7	60%	1.4	39%	22	7.3	⌘	⌘
	1230	clear	3.7	60%	1.4	39%	22	7.3	⌘	⌘
	980	opal	3.7	40%	1.4	46%	22	7.3	⌘	⌘
	1230	opal	3.7	40%	1.4	46%	22	7.3	⌘	⌘
TOP X11 EP 32mm	980/1230	clear	3.8	42%	1.0	57%	23	4.4	⌘	⌘
	980/1230	opal	3.8	16%	1.0	70%	23	4.4	⌘	⌘
REFLEX PEARL 16mm	980/1200	opal	2.5	26%	2.1	68%	21	2.8	⌘	⌘
REFLEX PEARL EP 32mm	980/1230	opal	3.8	12%	1.0	68%	23	4.4	⌘	⌘
PRIMALITE 16mm	980/1200	clear	2.5	42%	2.1	65%	21	2.8	⌘	⌘
PRIMALITE EP 32mm	1230	clear	3.8	30%	1.0	64%	23	4.4	⌘	⌘
	980/1230	satin	3.8	10%	1.0	82%	23	4.4	⌘	⌘
RELAX 10mm	1050	opal	1.75	52%	2.5	51%	17	1.5	2.0m	1.6m
RELAX 16mm	980	opal	2.4	47%	2.0	55%	21	2.4	⌘	⌘*
RELAX HX 32mm	980	opal	3.6	29%	1.1	56%	21	-	⌘	⌘
	1230	opal	3.6	29%	1.1	56%	21	-	⌘	6.4m
Polyclear Heatstop 1 x UV 55mm	1230	opal	5	29%	0.8	87%	23	-	⌘	5.5m

- * The cold bending must be parallel to the ribs of the sheets, never crosswise (risk of buckling).
- ** The maximum laylength without transverse rafter. Basis is a load as mentioned, a security factor 1.5 and a maximum bend of 1/40 regard to the sheet width.
- *** Impossible
- **** With 1 open side

- ⌘ No transverse rafter necessary
- ⌘* Laylength 5m max.
- Guarantee per type of sheet available on request
- Tolerance on sizes:
 - thickness ± 0.5mm - width -2 / +6mm
 - length 0 / + 12mm till 3000mm & > 3000 0 / + 0.4%
 (We recommend removing any snow from the roof.)

Technical properties PLEXIGLAS®

	width (mm)	colour	weight (kg)	light transmission (%) DIN 5036	1-g value	U value (W/m²K)	sound insulation (dB)	guarantee on request	max. laylength without transverse rafter	
									500N	750N
S2P Resist AAA 16/64	980	clear	4.3	86%	18%	2.5	24	L+S+H	⌘	⌘
	980	opal	4.3	74%	27%	2.5	24	L+S+H	⌘	⌘
	1200	clear	4.3	86%	18%	2.5	24	L+S+H	6	5.1
	1200	opal	4.3	74%	27%	2.5	24	L+S+H	6	5.1
Alltop 16/64 *	980	clear	5	91%	18%	2.5	22	L+S	⌘	5.1
S5P Resist 32/32	1230	opal	5.8	45%	59%	1.5	> 24	L+S+H+E	⌘	⌘
Heatstop S5P Resist 32/32	1230	heatstop opal	5.8	35%	69%	1.5	> 24	L+S+H+E	⌘	⌘

- L Maintenance of light transmission
- S Maintenance of stiffness and solidity
- E Maintenance of heat reflective characteristic
- H Maintenance of hail resistance (energy of 1 Joule)
- ⌘ No transversal rafter necessary
- * lets UV light through (as from 290nm)
- 1-g total reflection of the solar energy

Tolerance on sizes:
 thickness ± 0.5mm - width -2 /+6mm
 length 0 /+ 12mm till 3000mm & > 3000 0 /+ 0.4%
 (We recommend removing any snow from the roof.)

Technical properties Pergotop and Pergotop-Soft









	width (mm)	colour	weight (kg)	U value (W/m²K)	sound insulation (dB)	max. laylength (m) **	
						500N/m²	750N/m²
PERGOTOP							
16mm standard	1200	white/white*	4.85	2.07	25	⌘	⌘
	1200	grey/grey*	5.60	2.40	27	⌘	⌘
32mm standard	1230	white/white*	5.35	0.96	23	⌘	⌘
32mm acoustic	1230	white/white*	5.75	0.96	25	⌘	⌘
	1230	slate/white*	5.75	0.96	25	⌘	⌘
	1230	tile/white*	5.75	0.96	25	⌘	⌘
57mm acoustic	1230	white/white*	6.50	0.58	23	⌘	⌘
	1230	slate/white*	6.50	0.58	23	⌘	⌘
	1230	tile/white*	6.50	0.58	23	⌘	⌘
PERGOTOP-SOFT							
32mm Soft / Alu	1230	white/white*	5.75	0.96	25	⌘	⌘
	1230	slate/white*	5.75	0.96	25	⌘	⌘
	1230	brown/white*	5.75	0.96	25	⌘	⌘

- * Pergotop & Pergotop-Soft has a white scratchproof inner side
- ** The maximum laylength without transverse rafter. Basis is a load as mentioned, a security factor 1.5 and a maximum bend of 1/40 regard to the sheet width.
- ⌘ No transverse rafter necessary

Guarantee per type of sheet available on request
 Tolerance on sizes:
 thickness ± 1.5mm - width -2 /+6mm
 length 0 /+ 12mm till 3000mm & > 3000 0 /+ 0.4%
 (We recommend removing any snow from the roof.)

Polyclear price list

Multi-walled flat polycarbonate sheets

TYPE	STANDARD										X STRUCTURE								NEW
	6mm ⊗		10mm ⊗				16mm		16mm		16mm				25mm				
THICKNESS (mm)	2W		4W				3W 2uv		3W 16/32mm 2uv		TOP X5		TOP X6		TOP X6		TOP X11		
UV COEXTRUSION																			
WEIGHT (g/m ²)	1300		1750				2600		4000		2400		2500		3300		3200		
INSULATION VALUE (W/m ² K)	3.6		2.2				2.2		2.5		2.0		1.9		1.5		1.4		
COLOUR	CLEAR	OPAL	CLEAR/OPAL				CLEAR/OPAL		CLEAR/OPAL		CLEAR/OPAL		CLEAR/OPAL		CLEAR/OPAL	OPAL	OPAL		
PRICE /m ²	€ 22.99		€ 28.03				€ 46.12		€ 73.56		€ 46.12		€ 46.12		€ 61.83		€ 64.94		
WIDTH mm →	2100	2100	980	1050	1200	2100	980	1200	980	1200	980	1050	2100	980	1050	1200	2100	1050	
↓ LENGTH mm																			
2000				○	○	○	○			○		○	○	○					
2500			●	●	●	●	○			○		●		●					
2750												●		●					
3000			●	●	●	●	○	○	●		●	○	●						
3250												●		●					
3500			●	●	●	●	○	○	●		●	○	●						
3750												●		●					
4000			●	●	●	●	○	○	●		●	○	●						
4250				○								●		●					
4500				●	○	●	○		●		●	○	●						
4750				○															
5000				●	○	●	○		○	○	●	○	●	○				●	
6000	●	○		●		●	○		○		●	●	●	●				●	
7000	●			●	○	●	○		○	○	●	●	●	●	●	●	●	●	
7200																			
#/pallet	30	30	50	50	50	50*	30	30	30	30	30	30	30	30	30	20	20	30	



Super insulating

○ While stocks last

⊗ These sheets cannot be used in canopies or veranda roofs; but can be used in barrel vaults and other applications. For more information please call us +32 56 20 00 00 or send us a mail info@skylux.be

* 2100 x 7000mm: 45 pieces/pallet



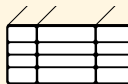
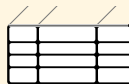
X STRUCTURE			HEATSTOP NEW										TYPE		
32mm			10mm	16mm	16mm				32mm			55mm	THICKNESS (mm)		
TOP X6	TOP X11 EP	RELAX	RELAX	REFLEX PEARL	PRIMALITE	REFLEX PEARL EP	PRIMALITE EP	RELAX HX	HEATSTOP						
												UV COEXTRUSION			
3700	3800	1750	2400	2500	2500	3800	3800	3600	5000			WEIGHT (g/m ²)			
1.4		2.5	2.0	2.1	2.1			1.1				INSULATION VALUE (W/m ² K)			
CLEAR/OPAL	CLEAR/OPAL	OPAL	OPAL	OPAL	CLEAR	OPAL	SATIN [■]	CLEAR	OPAL	OPAL			COLOUR		
€ 67.31	€ 69.35	€ 31.44	€ 45.54	€ 48.27	€ 60.47	€ 72.37	€ 76.95	€ 83.99	€ 72.83	€ 108.28			PRICE /m ²		
980	1230	980	1230	1050	980	980	1200	980	1200	980	1230	980	1230	← WIDTH mm	
													↓ LENGTH mm		
○	○	○								○		○		2000	
●	●	●	●	○	●	●	●	○	●	●	●	●	●	2500	
○	○	○												2750	
●	●	●	●	○	●	●	●	○	●	●	●	●	●	3000	
●	●	●										●		3250	
●	●	●	●	○	●	●	●	●	●	●	●	●	●	3500	
●	●	○										●		3750	
●	●	●		○	●	●	●	●	●	●	●	●	●	4000	
●	●	○	●											4250	
●	●	●		○	●	●	●	●	●	●	●	●	●	4500	
													4750		
●	●	●	●	○	●	●	●	●	●	●	●	●	●	5000	
●	●	●		○	●	●	○	●	●	●	●	●	●	6000	
○	●	●		○	●	●	●		●	○			●	7000	
													7200		
15	15	20	50	30	30	30	30	30	30	20	20	20	20	10	#/pallet

■ Opal with satin finish

- Prices, quantity and delivery time for cut-to-size sheets, colours and special executions are on request
- For lengths > 7m and min 500kg: price on request
- Cut-to-size: see p. 3
- Tolerance on sizes: see technical file

PLEXIGLAS® price list

Multi-walled flat acrylic sheets

TYPE	STANDARD				HEATSTOP	
	16mm				32mm	32mm
THICKNESS (mm)						
	S2P RESIST AAA		S2A ALLTOP	S5P RESIST	S5P RESIST	
CELLS (Th / W)	16/64mm		16/64mm	32/32mm	32/32mm	
PROFILE						
Weight (g/m²)	4300		5000	5800	5800	
U value (W/m²K)	2.5		2.5	1.5	1.5	
COLOUR	CLEAR (1)		OPAL (1)	CLEAR (2)	OPAL (1)	OPAL (1) (3)
PRICE / m²	€ 102.72		€ 104.79	€ 113.14	€ 131.12	€ 158.05
WIDTH mm →	980	1200	980	1200	980	1230
↓ LENGTH mm						
3000	●	○	●	●	●	●
3500		○	●	●	●	●
4000	●	○	●	●	●	●
7000	●		●	○	●	●

- RESIST = improved shock resistance
 AAA = with anti-algae treatment
 (1) NO DROP = coating on one side against condensation
 (2) NO DROP = coating on two sides against condensation
 (3) HEATSTOP = infrared reflective

○ : while stocks last

The sheets are produced on the basis of ISO 9002 according to the ISO 12017 norm with raw materials according to DIN 8745.

Tolerance in sizes: see technical file

SPECIAL SIZES:

Special sizes (to max 7000mm) can be obtained per pallet order at the price of standard lengths (delivery time will be confirmed).

If less than 10 pieces: quantity charge

CUT-TO-SIZE: see p. 3

(We deliver the offcuts if needed)

Pergotop – Pergotop-Soft price list

Sandwich panels

TYPE	PERGOTOP							PERGOTOP-SOFT
	STANDARD			ACOUSTIC				ACOUSTIC
SHEET THICKNESS (mm)	16mm	16mm	32mm	32mm		57mm		32mm
WEIGHT (kg/m ²)	5.30	4.85	5.35	5.75		6.50		5.75
U VALUE (W/m ² K)	2.40	2.07	0.96	0.96		0.48		0.80
COLOUR	grey/grey	white/white*	white/white*	white/white* slate/white*	tile/white*	white/white* slate/white*	tile/white*	white UV/white* slate UV/white* brown UV/white*
SURFACE	2 x alu	2 x alu	2 x alu	2 x alu	2 x alu	2 x alu	2 x alu	1 x soft 1 x alu
PRICE / m ²	€ 141.30	€ 97.36	€ 107.45	€ 125.73	€ 125.73	€ 148.49	€ 140.09	€ 159.28
WIDTH mm →	1200	1200	1230	1230	1230	1230	1230	1230
↓ LENGTH mm								
2500	●	●	●	●	○	○		○
3000		●	●	●	●	●		●
3250	●							
3500		●	●	●	●	●		●
4000	●	●	●	●	●	●		●
4500	●	●	●	●	●	●	○	●
5000	●	●	●	●	○			●
6000		●		●		●		●
7000		●		●	●	○	○	
#/pallet	50	30	20	20	20	20	20	20

± 1.5mm tolerance on thickness

alu = laquered aluminium / soft = acoustic soft layer

○ : while stocks last

* Pergotop & Pergotop-soft has a white scratchproof inner side

cut-to-size: see p. 3

Flat or corrugated? Sheets or rolls?

	Transparency	Light transmission	Fire retardant	Shock resistant
solid acrylic	+++	+++		+
solid polycarbonate	+++	+++	++	+++
polystyrene	++	++		+
flat polyester	+	+		++
flat PVC	+	+	++	+
corrugated polyester	+	+		++
corrugated PVC	+	+	++	+
solid corrugated polycarbonate	++	+++	++	+++
multi-walled corrugated polycarbonate	++	++	++	+++

	UV resistance	Weather resistance	Resistance against high and low temperatures	Easy processing	Stiffness	Flexibility	Food safety
	+++	+++	+++	+++	+++	++	+++
	++	++	+++	+++	++	+++	++
			+	+++	++	++	+++
	++	++	+++	+++	+++	++	
	+	++	+	+++	++	++	
	++	++	+++	+++	+++	+	
	+	++	+	+++	++	+	
	++	++	+++	+++	++	+	
	++	++	+++	+++	++		

SOLID ACRYLIC FLAT SHEETS



Solid acrylic

Solid acrylic sheets are an excellent alternative to glass. The sheets are lighter and 10 times more impact-resistant than glass of the same thickness.

Acrylic sheets are UV and weather-resistant and can be used both inside and outside.

These sheets are available in a transparent or opal finish. Opal is a translucent white and is slightly less illuminating than a clear version. Neither version yellows over the years with outside use.

The standard sheets measure 2050 x 3050mm and are available in thicknesses from 2 to 10mm. We also offer other sizes in a limited number of sheet thicknesses.



Price list flat sheets in solid acrylic

Standard size: 2050 x 3050mm available from stock (price/m²)

Light transmission → for a 3mm sheet ↓ Thickness in mm	clear (92%)	opal 80 (82%)
2	€ 37.29	
3	€ 53.32	€ 55.47
4	€ 71.11	€ 73.91
5	€ 88.22	
6	€ 105.86	
8	€ 141.55	
10	€ 177.24	

Special sizes: available from stock

Thickness	2mm		2.5mm		3mm			4mm	
Price/m ²	clear: € 37.29 opal 80: € 39.01		clear: € 46.64 opal 80: € 51.56		clear: € 53.32 opal 80: € 55.46			clear: € 71.11 opal 80: € 73.91	
	460 x 1480	1120 x 1120	580 x 580	560 x 1060	985 x 1990	1380 x 1380	1060 x 3080		
	520 x 520	1120 x 1425	580 x 880	560 x 1580	990 x 1490	1424 x 2437	1160 x 2860		
	520 x 820	1120 x 1625	680 x 680	580 x 1190	1010 x 2530	1425 x 1725	1270 x 2800		
	620 x 620	1120 x 1725	960 x 2445	680 x 880	1080 x 2660	1430 x 2645	1480 x 2100		
	670 x 670	1170 x 1170	1120 x 2125	680 x 985	1085 x 1085	1430 x 2935	1490 x 2500		
	720 x 720	1220 x 1220	1125 x 2335	690 x 1285	1085 x 1690	1435 x 2340	1490 x 2700		
	720 x 1020	1220 x 1825		780 x 780	1090 x 1400	1460 x 2080	1495 x 1795		
	720 x 1320	1320 x 1320		780 x 1085	1160 x 2540	1460 x 2300	1495 x 2405		
	820 x 820	1425 x 1425		780 x 1380	1160 x 2760	1460 x 2480	1495 x 3000		
	820 x 1120	1525 x 1525		780 x 1960	1185 x 1485	1485 x 1485	1570 x 2300		
	820 x 1425	1625 x 1625		880 x 880	1185 x 1690	1585 x 1585	1580 x 2200		
	830 x 1730			880 x 1185	1185 x 1790	1630 x 1630	1700 x 1700		
	870 x 870			890 x 1790	1185 x 2190	1730 x 1730	1800 x 1800		
	870 x 1875			895 x 1490	1185 x 2395	1780 x 2360	1880 x 2300		
	920 x 920			930 x 930	1190 x 1190	1780 x 2460	1880 x 2800		
	920 x 1220			930 x 1435	1235 x 1235	1780 x 2550	1900 x 1900		
	920 x 1425			935 x 1945	1270 x 2600	1780 x 2700	1900 x 2500		
	1020 x 1020			960 x 3000	1290 x 1290	1780 x 3060	1900 x 3100		
	1020 x 1320			980 x 980	1290 x 1895	1830 x 1830	2000 x 2000		
	1020 x 1625			985 x 1285		1930 x 1930			

- Upon request, we give 1 cut for free.
- Cut-to-size: see p. 3
- Tolerance on sizes: see technical file
- Large quantities cut-to-size work: price and delivery time upon request
- We have a stock minimum for 5 and 6m lengths in 3 and 4mm clear and opal 80: price upon request
- Special acrylic executions: price, delivery time and minimum order quantity upon request

SOLID POLYCARBONATE FLAT SHEETS

Solid polycarbonate sheets are a lightweight and excellent alternative to glass. The clear sheets are exceptionally impact-resistant, up to 250 times stronger than glass of the same thickness, and offer good light transmission and transparency.

Polycarbonate sheets are UV- and weather-resistant, making them especially suitable for all sorts of outdoor applications, including security glazed walls or barrel vault glazing. Thanks to their self-extinguishing properties, they are also safe in the event of a fire.

The range includes standard sheets in thicknesses from 2 to 8mm, as well as other sizes in various thicknesses.



Solid polycarbonate



Price list flat sheets in solid polycarbonate

Standard sizes: 1250 x 2050mm and 2050 x 3050mm – clear

Thickness	Price/m ²	
	1250 x 2050	2050 x 3050
2mm	€ 59.98 ○	€ 59.98 ○
3mm	€ 89.76 ○	€ 89.76 ●
4mm	€ 119.39 ●	€ 119.39 ●
5mm	€ 149.83 ●	€ 149.83 ●
6mm	€ 179.38 ○	€ 179.38 ●
8mm	€ 239.36 ○	€ 239.36 ●

● available from stock ○ while stocks last

Special sizes:

CLEAR			
Thickness	3mm		
Price/m ²	€ 93.65		
	490 x 980 ○	880 x 1185 ●	1170 x 1170 ●
	520 x 520 ●	920 x 1220 ●	1185 x 1485 ●
	580 x 580 ●	930 x 930 ●	1185 x 1790 ●
	580 x 880 ●	970 x 1470 ●	1185 x 2190 ●
	580 x 1190 ●	980 x 980 ●	1190 x 1190 ●
	625 x 930 ●	985 x 1285 ●	1190 x 2400 ●
	625 x 1230 ○	990 x 1490 ●	1230 x 1230 ●
	680 x 680 ●	1025 x 1025 ●	1270 x 2300 ●
	680 x 985 ●	1080 x 1880 ●	1290 x 1290 ●
	690 x 1285 ●	1080 x 1960 ●	1290 x 1895 ●
	720 x 720 ●	1085 x 1085 ●	1300 x 2800 ●
	780 x 780 ●	1100 x 2500 ●	1300 x 3150 ○
	820 x 820 ●	1100 x 3170 ●	1320 x 1320 ○
	825 x 1125 ●	1120 x 1120 ●	1380 x 1380 ●
	880 x 880 ●	1120 x 1730 ●	1425 x 1425 ●

OPAL			
Thickness	3mm		
Price/m ²	€ 98.50		
	520 x 520 ●	960 x 1880 ●	1230 x 1230 ●
	620 x 620 ●	990 x 1490 ○	1290 x 1895 ○
	625 x 930 ○	990 x 1990 ○	1300 x 3150 ○
	625 x 1230 ○	1025 x 1025 ●	1380 x 1380 ●
	660 x 1860 ○	1090 x 1400 ○	1485 x 1485 ●
	690 x 1285 ●	1090 x 1690 ○	1495 x 2405 ○
	720 x 720 ●	1120 x 1120 ●	1495 x 2500 ○
	780 x 1380 ●	1120 x 1730 ●	1495 x 2700 ●
	820 x 820 ●	1120 x 2130 ●	1495 x 3000 ○
	825 x 1120 ●	1185 x 1690 ●	1525 x 1525 ○
	875 x 875 ●	1185 x 1790 ●	1700 x 1700 ●
	920 x 920 ●	1185 x 2190 ●	1780 x 1780 ○
	920 x 1220 ●	1185 x 2395 ●	1800 x 1800 ○

● available from stock ○ while stocks last

- Large quantities cut-to-size work and other colours: price and delivery time upon request
- Cut-to-size: see p. 3
- Tolerance on sizes: see technical file

FLAT AND CORRUGATED POLYESTER

Polyester is a lightweight, translucent plastic reinforced with glass fibres. The glass fibre reinforcement makes polyester impact-resistant and able to withstand normal hailstorms. Polyester is also heat-resistant – it can withstand temperatures of up to 300°C for five minutes (conform to ANPI) – and is not affected by contact with petrol, alcohol, oil, grease, acids, etc. Polyester is therefore extremely suitable for use in industrial environments.

This material is also ideal as a suspension ceiling for sprinkler systems (see “Assembly manual: Cintralux suspension ceiling”). It also makes excellent roofing material for body shops, stables, bicycle racks, covered playground areas and carports, as well as for shelters protecting garden furniture, log stores, etc.

Its ‘Supercristal Clear’ quality, with a light transmission of more than 90%, is the clearest on the market. Polyester “Class 3” has a thickness of 1.3mm and is the most rigid of the range.

Polyester is available in rolls (corrugated and flat) and in sheets (corrugated only). We offer the corrugated version in a wide range of standard profiles.




Corrugated polyester Supercristal Clear




Price list for flat and corrugated polyester rolls

Corrugated polyester rolls



Type	76/18	
		
Thickness	1mm	
Quality	Supercristal Clear	
	complete roll (± 30m)	roll cut
Price/m ² → ↓ Roll height in mm	€ 20.22	€ 25.30
1000	●	●
1500	●	●
2000	●	●
2500	●	●
3000	●	●

Flat polyester rolls

Type	450g/m ² glass fibre	
		
Thickness	1mm	
Quality	Cristal Plus	
	complete roll (± 30m)	roll cut
Price/m ² → ↓ Roll height in mm	€ 20.22	€ 26.06
1000	●	●
1250	●	●
1500	●	●
2000	●	●

Price list corrugated polyester sheets

Corrugated polyester sheets

Type	76/18		177/51	
				
Quality	Cristal Plus	Class 3	Cristal Plus	Cristal Plus
Price/m ²	€ 23.88	€ 28.92	€ 23.88	€ 23.88
Waves/sheet	12	12	5.5	6.5
Width mm → ↓ Length mm	910	900	920	1100
1220				●
1500	●			
1530			●	●
1580				
1750				
1830				●
2000	●	●	●	
2130				●
2440				●
2500	●	●	●	
2750				●
3000	●	●	●	
3050				●
3500	●			
4000	●			
4500	●			
5000	●			
5500				
6000	●	○		
7000				




Tolerance in sizes: see technical file

○ while stocks last

GENERAL TECHNICAL DETAILS

- transparency Supercristal Clear 90 to 92%
- density 1.4
- thermal coefficient 0.183 W/m.K
- dilatation coefficient $3.6 \times 10^{-6}/K$
- thermal resistance from -30°C to +120°C
- ignition point 400°C
- water absorption 0.15%
- high translucidity thanks to addition of acrylic
- excellent hail resistance
- completely water resistant
- inert for petrol, alcohol, fats, acids, bases or similar
- Class 3 according EN 1013-2

Concerning the fixing materials we refer to our price list accessories corrugated sheets (see page 30).

177/51		NERVESCO 3.45.1000T		33.250.000	Type
					
Class 3	Class 3	Class 3	Class 3	Class 3	Quality
€ 28.92	€ 28.92	€ 28.92	€ 28.92	€ 28.92	Price/m ²
5.5	6.5	3	4		Waves/sheet
920	1100	1050	1050		← Width mm ↓ Length mm
					1220
					1500
●					1530
○	●				1580
●					1750
					1830
●		●			2000
					2130
					2440
●		●			2500
					2750
●		●	●		3000
					3050
		●	○		3500
		●	●		4000
		●			4500
		●	●		5000
					5500
		●	●		6000
		●	●		7000

FLAT AND CORRUGATED PVC

PVC sheeting offers a solution for anyone who is looking for an affordable, translucent roofing finish. PVC is strong and UV-resistant, making it suitable for outdoor applications.

PVC sheets are used for playground roofs, covered shelters for garden equipment or log piles, carports, bicycle racks, warehouses, sports halls, shed roofs, etc. Next to the standard quality, we also offer HR (High Resistance) quality with higher impact resistance against hail.




We offer corrugated PVC in a wide range of standard sheets and with standard profiles. Flat PVC is available in rolls.



Corrugated PVC

Price list for flat and corrugated PVC

Corrugated PVC sheets

PVC type	76/18			76/18 GRECA		130/30	
							
Thickness	0.9mm	1.2mm	1.2mm	0.9mm	1.2mm	1.2mm	
Colour	clear			clear		clear	
Price/m ²	€ 16.85	€ 24.16	€ 24.16	€ 17.72	€ 25.51	€ 21.61	
Waves/sheet	15	12	15	15	15	8	
Width mm → ↓ Length mm	1150	920	1150	1140	1140	1000	
1220	●		●	●	●	●	
1250							
1530	●	●	●	●	●	●	
1580							
1750		●					
1830	●		●	●	●	●	
2000		●	●	●	●		
2130	●		●	●	●	●	
2440	●		●	●	●	●	
2500		●	●	●	●		
3050	●	●	●	●	●	●	
3500		●	●		●		
4000		●	●		●		
4500			●		●		
5000			●		●		
6100					●		



177/51			MINIWAVE 32/9	PVC type
1.2mm			0.8mm	Thickness
clear			clear	Colour
		HR		
€ 23.84	€ 23.84	€ 29.81	€ 14.63	Price/m ²
5.5	6.5	6.5	32.5	Waves/sheet
920	1100	1100	1040	← Width mm ↓ Length mm
	●	●	●	1220
		○		1250
●	●	●	●	1530
	●	○		1580
●				1750
	●		●	1830
●			●	2000
	●	●	●	2130
	●	●		2440
●			●	2500
	●	●	●	3050
				3500
●				4000
				4500
	●		○	6100

Flat PVC rolls

Thickness	1mm	
Colour	clear	
Price/m ²	€ 22.88	
Width m → ↓ Length mm	30m	35m
1000		●
1250	●	

Easy to cut (with cutter), glue, screw, bend etc.

Tolerance in sizes: see technical file.

For mounting accessories see our price list

Accessories for corrugated sheets (page 30).

ADVANTAGES

- All thicknesses are guaranteed.
- A 10 year guarantee on light transmission is given on all types of Pevelux sheets. Ask for our complete terms of guarantee and technical file.
- All our types of PVC are auto-extinguishing M1 or B1 (DIN 4102).
- Other thicknesses are available on request by larger quantities (from 1000m²).

○ while stocks last

SOLID CORRUGATED POLYCARBONATE SHEETS

Solid polycarbonate corrugated sheets offer an excellent solution for translucent strips in corrugated roofs.

They have a light transmission of 90% and a 10 year guarantee against discolouring. These corrugated sheets are exceptionally rigid and impact-resistant (250 times stronger than glass of the same thickness and resistant to normal hailstorms). They are also self-extinguishing and thus safe in the event of a fire. These sheets are often used to construct roofs of buildings in the industrial and agricultural sectors.

Our solid polycarbonate corrugated sheets are available in a wide range of standard sizes in several different profiles.



Corrugated polycarbonate



Price list for solid corrugated polycarbonate sheets

Solid PC Type	177/51		76/18	76/18 GRECA	NERVESCO 3.45.1000T	33.250.000
Thickness	1mm		0.8mm	0.8mm	1mm	1mm
Colour	clear		clear	clear	clear	clear
Price/m ²	€ 29.99		€ 22.92	€ 24.63	€ 30.27	€ 30.27
Waves/sheet	5.5	6.5	14	14	3	4
Width mm → ↓ Length mm	920	1100	1060	1060	1050	1050
1220		●				
1530	●	●	●			
1580		●				
1750	●					
1830		●				
2000	●		●	●		
2130		●				
2440		●				
2500	●		●	●		
2750		●				
3000					●	●
3050	●	●	●	●		
3500			●			
4000			●	●	●	●
5000			●	●	●	●
6000					●	●
6120	●	●	●	●		
7000					●	●
8000					●	●

Other sizes and opal (+ 5%) execution are possible for large quantities. Price and delivery time on request.

GUARANTEE

- 10 year guarantee on light transmission
max 10% decrease, ASTM D 1003-77, certificate available on request
- 10 year guarantee on colour preservation
max 10 delta discolouration, ASTM D 1925-77, certificate available on request

TECHNICAL DETAILS

- Temperature resistance of -40°C to 100°C
- Fire rating: Euroclass: **B,s1,d0** / NFP 92-507 : **M1** / DIN 4102 : **B1**
- Excellent light transmission of 90%
- Safety test 1200 Joule
- Tolerance in sizes: see technical file

MOUNTING

Please consult our installation instructions.

ATTENTION:

- Predrill holes 5mm larger than the screw diameter
- Drill dust of cement sheets can have an aggressive influence on the sheets.
- Only use polycarbonate adapted sealing material during installation (EPDM washer, foam,...).
See our pricelist accessories for corrugated sheets (page 30).

MULTI-WALLED CORRUGATED POLYCARBONATE SHEETS

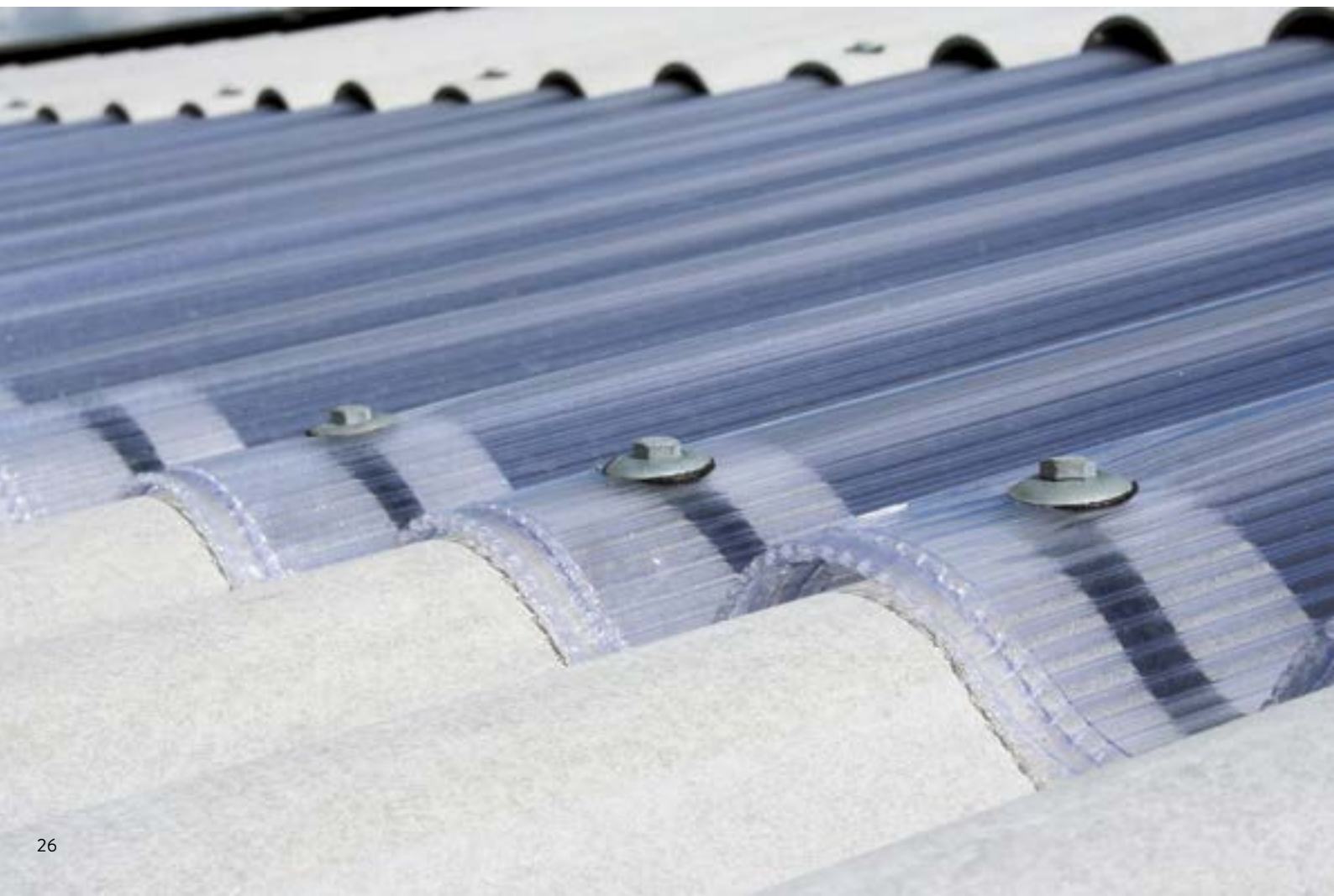
Triple-walled corrugated polycarbonate sheets insulate much better than solid ones (see pages 26 & 27), making them the best solution for translucent strips in corrugated roofs.

They have a light transmission of 80% and a 10 year guarantee against discolouring. These corrugated sheets are exceptionally rigid and impact-resistant (250 times stronger than glass of the same thickness and resistant to normal hailstorms). They are also self-extinguishing and thus safe in the event of a fire. This product is often used to construct roofs of buildings in the industrial and agricultural sectors.

Multi-walled corrugated polycarbonate sheets are available in a number of standard sizes with corrugation pattern 177/51.



Multi-walled corrugated polycarbonate



Price list for multi-walled corrugated polycarbonate sheets

Polyonda	177/51				
Thickness	6mm				
Colour	clear	opal	clear		
Price/m ²	€ 42.18	€ 44.42	€ 45.85		
Waves/sheet	5.5	6.5	6.5	Bevelled corner 1100	
Width mm → ↓ Length mm	920	1100	1100	1100 L	1100 R
1220		●	●		●
1530	●	●	●		●
1580		●		●	●
1750	●				
1830		●	○		
2000	●				
2130		●			
2440		●	○		
2500	●				
2750		●			
3050	●	●			

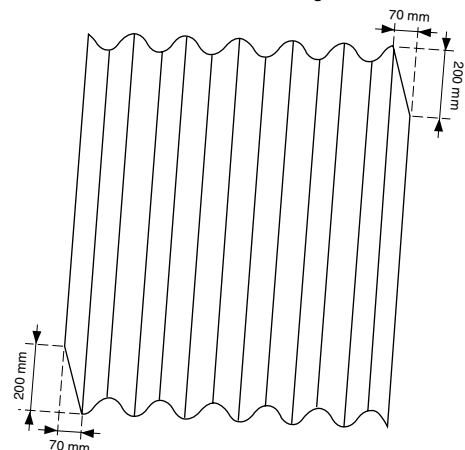
○ while stocks last

TECHNICAL DETAILS (see also our technical file):

structure	3-walled
UV protection	at outer side
thickness	6mm
width	920mm and 1100mm
length	see table (other lengths on request)
tolerance in sizes	see technical file
weight	2000g/m ²
U value	3.3 W/m ² .K
light transmission LT	clear 80%
mechanical resistance	excellent resistance to hail
linear dilatation	0.065mm/m°C
application temperature	-40°C to +120°C
edges	welded
fire class	B,s1,d0 (EN 13.501-1:2002)
other certificates	1200 Joule

ON REQUEST:

- opal (light transmission LT: 68%)
- other colours (light transmission LT: 0 %)
- curved sheets (R = 3500mm)
- bevelled corners (left or right)



MOUNTING

Please consult our installation instructions.




ATTENTION:

- Pre-drill holes 5mm larger than the screw diameter.
- Drill dust of cement sheets can have an aggressive influence on the sheets.
- Only use polycarbonate adapted sealing material during installation (EPDM washer, foam,...).
See our pricelist accessories for corrugated sheets (page 30).










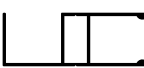
Price list for accessories for corrugated sheets

Art.nr.	Description	Price per packing unit	Number per packing unit	
Fixing material				
	9840 bag of caps synthetic rubber outer use - professional	€ 12.92	100 pcs	< 5000 pcs
		€ 12.54	100 pcs	5000 < 10000 pcs
		€ 12.49	100 pcs	≥ 10000 pcs
	6766 bag of screws 5 x 50mm galvanised	€ 9.97	200 pcs	< 5000 pcs
		€ 9.66	200 pcs	5000 < 10000 pcs
		€ 9.07	200 pcs	≥ 10000 pcs
	9841 bag of caps synthetic rubber + screws 5 x 50mm	€ 5.88	25 pcs	< 5000 pcs
		€ 5.76	25 pcs	5000 < 10000 pcs
		€ 5.36	25 pcs	≥ 10000 pcs
	6768 bag of white supports for corrugation type 76/18	€ 9.91	100 pcs	< 5000 pcs
		€ 8.87	100 pcs	5000 < 10000 pcs
		€ 8.16	100 pcs	≥ 10000 pcs
	6921 bag of white supports for corrugation type 76/18	€ 4.00	25 pcs	< 5000 pcs
		€ 3.67	25 pcs	5000 < 10000 pcs
		€ 3.61	25 pcs	≥ 10000 pcs
	10146 bag of clear supports for corrugation type 177/51	€ 46.76	50 pcs	< 5000 pcs
		€ 42.87	50 pcs	5000 < 10000 pcs
		€ 39.79	50 pcs	≥ 10000 pcs
	14403 bag blacknails	€ 26.18	50 pcs	
	14404 bag whitennails	€ 26.18	50 pcs	
	14405 bag plastic shells with nail	€ 15.20	100 pcs	
	6772 aluminium stave with nut	€ 1.38	1 pc	
	15112 seal ring* for aluminium stave	€ 0.28	1 pc	
Polycarbonate-friendly fixing material				
	24108 wood screw six sides galvanised 6.5 x 90 with pinion and ridge for 177/51	€ 1.96	1 pc	< 500 pcs
		€ 1.91	1 pc	≥ 500 pcs
	23987 seal ring * in alu + EPDM for 177/51	€ 0.67	1 pc	
	25626 ridge* in alu + EPDM for 76/18 and for 33.250.000 polyester	€ 1.01	1 pc	
	25627 ridge* in alu + EPDM for GRECA 76/18 and for 33.250.000 PC	€ 1.12	1 pc	
	51123 galvanised hexagon wood screw 6.5 x 90mm with washer for 33.250.000	€ 1.98	1 pc	

* the seal rings and ridges are compatible with the aluminium tige (art 6772)




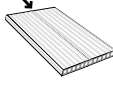


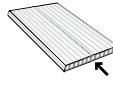

Art.nr.	Description	Price per piece	Purchase per
Sealing mousse and ridges			
	6770 sealing mousse for corrugation type 177/51 1 piece = ± 2m	€ 5.77	5 pcs
	14406 sealing mousse for corrugation type 76/18 1 piece = ± 1m	€ 1.18	10 pcs
		€ 0.90	100 pcs
	14407 sealing mousse for corrugation type Greca 70/18 & 76/18 1 piece = ± 1m	€ 1.14 € 0.90	10 pcs 100 pcs

Price list for end profiles for multi-walled plastic sheets

	Type	Description	Length		Article number				Unit	Price/unit					
			M	0	W 9010	B 8019	A 7016ST	RAL		0	W/B/A	RAL			
	U16P	reinforced PVC end profile for sheets 16mm	0.98		13383				pc	€ 4.82					
			1.053		13384				pc	€ 5.20					
			1.2		13385				pc	€ 5.90					
			1.25		13386				pc	€ 6.19					
			6.4		13396				pc	€ 31.56					
	U25P	reinforced PVC end profile for sheets 25mm	1.2		13397				pc	€ 7.39					
			2.1		35375	○			pc	€ 12.95					
			5		13441				pc	€ 30.82					
	U32P	reinforced PVC end profile for sheets 32mm	0.98		17874				pc	€ 6.90					
			1.053		27249				pc	€ 7.44					
			1.23		13400				pc	€ 8.48					
			5		13440				pc	€ 34.48					
	U16A	alu end profile for sheets 16mm	0.98	13406					pc	€ 5.39					
			1.053	13407					pc	€ 5.84					
			1.2	13408					pc	€ 6.62					
			6.5	18321					pc	€ 35.83					
			1.23	13469				15917	pc	€ 9.68	€ 15.33				
	U16	pre drilled alu end profile for sheets 16mm	0.98	23553	23569	23557	31183	23565	pc	€ 9.75	€ 12.94	€ 14.88			
			1.053	23554	23570	23558	31184	23566	pc	€ 10.45	€ 12.94	€ 14.88			
			1.2	23555	23571	23559	31185	23567	pc	€ 11.92	€ 15.45	€ 17.77			
			6.1	23556	23572	23560	31186	23568	pc	€ 65.22	€ 85.72	€ 98.58			
				U32	pre drilled alu end profile for sheets 32mm	0.98	27239	27245	27237	31396	27243	pc	€ 12.35	€ 15.93	€ 18.32
						1.23	21534	21552	21546	31195	21555	pc	€ 15.12	€ 19.49	€ 22.41
5	21535	21553				21547	31196	21556	pc	€ 61.48	€ 79.24	€ 91.13			
	U55	pre drilled alu end profile for sheets 55mm	1.23	69742	69744		69743		pc	€ 18.28	€ 23.38				
	UA16	PVC filling profile for Alltop sheet 16mm	3.5	12671					pc	€ 35.63					
	L432	L 40/30/2 alu finishing profile for glass 8-34mm thickness	6	23529	23552	24336	31160	23551	m	€ 8.26	€ 9.50	€ 10.93			
	VPH	aluminium profile for the assembly of 16mm sheets	1.5	71943	71945		71946	71944	pc	€ 19.16	€ 22.04	€ 25.34			
			3	46426	71948		71949	71947	pc	€ 38.31	€ 44.07	€ 50.67			
			4	46427					pc	€ 51.08					
			7	46428					pc	€ 89.39					
	VPHU	aluminium corner profile for the assembly of 16mm sheets	3	46429					pc	€ 35.94					
			4	46430					pc	€ 47.92					
			7	46431					pc	€ 83.86					

○ while stocks last

Price list for tapes for multi-walled plastic sheets

	Type	Description	Roll length (m)	Art.no.	Unit	Price/unit
	BTA	Anti dust alu tape	50	13369	pc	€ 24.61
	BT16	Closed synthetic tape for 10 and 16mm sheets	10	14408	pc	€ 11.10
			33	82953	pc	€ 23.65
	BT25	Closed synthetic tape for 25mm sheets	10	14411	pc	€ 12.64
			33	82954	pc	€ 23.43
	BT32	Closed synthetic tape for 32mm sheets	10	14413	pc	€ 15.23
			33	82955	pc	€ 28.32
	BT55	Closed synthetic tape for 55mm sheets	33	82956	pc	€ 61.06
	BB16	Perforated synthetic tape for 16mm sheets	10	13372	pc	€ 20.70
			33	13373	pc	€ 49.64
	BB25	Perforated synthetic tape for 25mm sheets	10	14416	pc	€ 27.42
			33	14424	pc	€ 64.67
	BB32	Perforated synthetic tape for 32mm sheets	10	13374	pc	€ 35.67
			33	13376	pc	€ 85.31
	BB55	Perforated synthetic tape for 55mm sheets	33	60353	pc	€ 147.84
	BM	One-sided adhesive tape 15 x 8mm for sealing between sheets and wall profile M16 / M32B	6	13377	pc	€ 5.70

FINISHING

0 : mill-finished aluminium / W : white or RAL 9010 / B : brown or RAL 8019 / A : anthracite grey or RAL 7016 ST in stock
RAL colour possible for orders of Color-Therm Glass: price on request, delivery time: 6 weeks

Notes

A series of horizontal dotted lines for writing notes.

Table with 20 horizontal dotted lines for data entry.



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