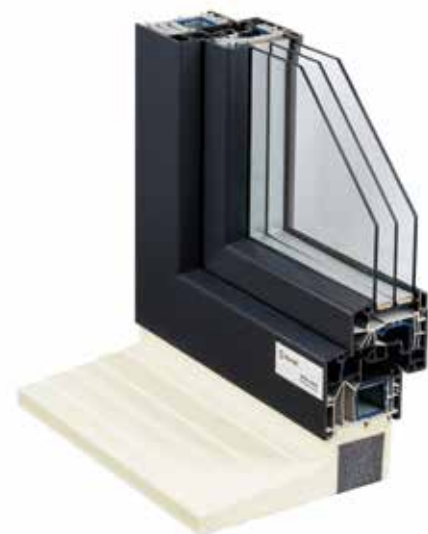


NEW OFFERING MONOCORE



Warm window sill MonoCORE

- standard dimension: 1200/350/65,
- MonoTHERM hard core material,
- a combination of two materials: XPS and MonoTHERM,
- creates an extremely sturdy support for the window,
- available in three versions: double-sided, external, internal,
- adaptable to any profile system.

Dimensions: (1200/350/65)

Price: 18,00 €



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www.monolit-okna.pl



FOUNDATIONS, WARM WINDOW SILLS FOR TODAY'S NEEDS

Monolit presents innovative solutions that ideally replace standard foam and door point supports.

The remarkable properties of MonoTHERM perfectly seal and isolate the window from the surface, and it's able to withstand much greater loads without bending or damage.

Exceptional discounts and free delivery on products from the above - mentioned offer purchased with monolit windows and doors.



Warm window sill

Possibility of designing for any window system.

XPS 500 kpa available on request

- removal of thermal bridges,
- available in three versions: double-sided, external, internal,
- appropriate support of the window in the wall,
- adaptable to any profile,
- standard dimensions: 1,250/350/65 available in heights from 55 mm to 75 mm.

Dimensions: (1200/350/65)

Price: 13,00 €



Sill plates MonoTHERM 60 | 70

- specially hardened expanded polystyrene $\lambda = 0,04 \text{ W/m}^2\text{K}$,
 - thermal extension for doors and windows made of PVC, ALU and wood,
 - height from 30 to 300 mm (in 10 mm steps),
 - length: 1.200 mm,
 - available widths: 60 mm, 70 mm,
- Price per meter. The length of the ground beam is 1,2 m.



Sill plates MonoTHERM 150 | 170

- the specially hardened material in combination with XPS creates an exceptionally warm sill plate,
 - height from 30 to 300 mm (in 10 mm steps),
 - length: 1,200 mm,
 - available widths: 130 mm, 150 mm, 170 mm,
- Price per meter. The length of the ground beam is 1,2 m.



MonoTHERM LIGHT thermal skirting board

- standard dimension: 1,200/50/35 mm,
- adaptable to any PVC, ALU or timber profile,
- optimised coefficient thanks to highly insulating properties,
- certified component for passive houses,
- easy and quick installation, stable support of the window in the wall.

HEIGHT (M)	PRICE €/100 CM
35	8
40	10
45	11
50	13
55	14
60	15

ADAPTABLE TO ANY PROFILE SYSTEM.

THE RANGE OF THE HEIGHT OF THE PRODUCED GROUND BEAM : 30 - 250 MM, EVERY 10 MM.

WINDOW GROUND BEAM SYSTEM 130 MM WIDE - PRICE COMPLIES WITH THE 150MM DIMENSION.

HST MONOTHERM 60		HST MONOTHERM 70	
HEIGHT (M)	PRICE €/100 CM	HEIGHT (M)	PRICE €/100 CM
30	10	30	11
40	11	40	13
50	13	50	14
60	15	60	17
70	17	70	19
80	18	80	21
90	19	90	21
100	21	100	24
110	23	110	26
120	25	120	28
130	27	130	30
140	29	140	32
150	30	150	35
160	33	160	38
170	34	170	39
180	37	180	42
190	39	190	44
200	41	200	47
210	42	210	49
220	45	220	51
230	47	230	53
240	50	240	57
250	52	250	60

HST MONOTHERM 150		HST MONOTHERM 170	
HEIGHT (M)	PRICE €/100 CM	HEIGHT (M)	PRICE €/100 CM
30	36	30	39
40	36	40	39
50	36	50	39
60	40	60	43
70	44	70	47
80	46	80	49
90	49	90	53
100	54	100	57
110	58	110	61
120	61	120	65
130	65	130	69
140	68	140	72
150	72	150	75
160	75	160	79
170	79	170	82
180	82	180	86
190	86	190	90
200	90	200	93
210	93	210	96
220	97	220	100
230	100	230	103
240	103	240	107
250	106	250	110