



CATALOGUE OF

ULAMEX STEEL WHOLESALERS

ABOUT OUR COMPANY

Ulamex steel wholesaler has been trying to meet the requirements and needs of customers for thirty five years. Our company employs qualified employees who provide comprehensive customer service.

 Zawada 144, Tomaszów Maz  bok@ulamex.com.pl

www.ulamex.com.pl



ULAMEX COMPANY

Ulamex steel wholesaler has been trying to meet the requirements and needs of customers for thirty five years. Our company employs qualified employees who provide comprehensive customer service from placing an order to delivering the goods to the indicated place. The trust our customers have placed in us is a source of great joy and pride for us, because it is thanks to you, Dear Customers, that we can do what we love.

WHY YOU SHOULD CHOOSE US?



**GUARANTEE OF
QUALITY**



**INDIVIDUAL
PRICES**



**PROFESSIONAL
CUSTOMER SERVICE**



**WIDE RANGE OF
PRODUCTS**



**DISCOUNTS FOR
REGULAR CUSTOMERS**



**OWN
TRANSPORT**

HOW TO FIND US?



CONTACT

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PHOTOVOLTAICS DIVISION	fotowoltaika@ulamex.com.pl

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PHOTOVOLTAICS

PHOTOVOLTAICS

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PHOTOVOLTAICS
ULAMEX.COM.PL



PV PROFILES 40X40

Material: Aluminum
Height: 40 mm
Width: 40 mm
Upper channel: M8 DIN 912 allen bolt
M8 DIN 557 square nut
M8 DIN 934 hexagon nut
Fastening: M10 DIN 933 metric bolt
M10 DIN 6923 flange serrated nut

Length: 2,22 / 2,40 / 2,50 / 3,30 / 4,40 / 6,21 / 6,60 m



ANODIZED PV PROFILES 40X40

Material: Aluminum
Height: 40 mm
Width: 40 mm
Upper channel: M8 DIN 912 allen bolt
M8 DIN 557 square nut
M8 DIN 934 hexagon nut
Fastening: M10 DIN 933 metric bolt
M10 DIN 6923 flange serrated nut
Colour: black

Length: 2,22 / 6,21 m



HAMMER PV PROFILES 40X40 (UNDER T-BOLT)

Material: Aluminum
Height: 40 mm
Width: 40 mm
Upper channel: M8 DIN 912 allen bolt
M8 sliding inlet with ball
Fastening: M10 hammer bolt
M10 DIN 6923 flange serrated nut

Length: 2,22 / 2,40 / 2,50 / 3,30 / 4,40 / 6,21 / 6,60 m



ANODIZED HAMMER PV PROFILES 40X40 (UNDER T-BOLT)

Material: Aluminum
Height: 40 mm
Width: 40 mm
Upper channel: M8 DIN 912 allen bolt
M8 sliding inlet with ball
Fastening: M10 hammer bolt
M10 DIN 6923 flange serrated nut
Colour: black

Length: 2,22 / 6,21 m





PV PROFILES 80X40

Material: Aluminum
Height: 80 mm
Width: 40 mm
Upper channel: M8 DIN 912 allen bolt
 M8 sliding inlet with ball
Fastening: M10 DIN 933 metric bolt
 M10 DIN 6923 flange serrated nut

Length: 4,3 / 6,21 m



PV PROFILES 45X40

Material: Aluminum
Height: 45 mm
Width: 40 mm
Upper channel: M8 DIN 912 allen bolt
 M8 DIN 557 square nut
 M8 DIN 934 hexagon nut
Fastening: M10 hammer bolt
 M10 DIN 6923 flange serrated nut

Length: 4,3 / 6 m



TRAPEZOIDAL PV PROFILES „H25”

Material: Aluminum
Height: 24,5 mm
Width: 66 mm
Upper channel: M8 DIN 912 allen bolt
 M8 DIN 557 square nut
Fastening: Bi-metal self-drilling screw
 EJ self-drilling screw

Length: 4,3 m

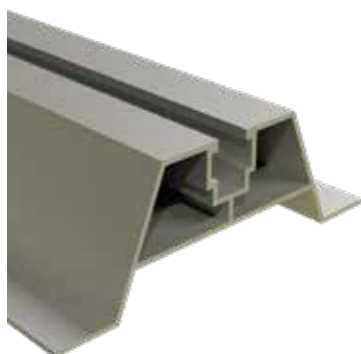


INCLINED BRIDGE

Material: Aluminum
Height: 63 mm
Width: 95 mm
Upper channel: M8 DIN 912 allen bolt
 M8 sliding inlet with ball
 M8 DIN 557 square nut
Fastening: Bi-metal self-drilling screw
 EJ self-drilling screw

Length: 330 / 470 / 6210 mm
 *Inclined bridges are glued with EPDM tape





TRAPEZOIDAL PV PROFILES

Material: Aluminum
Height: 40 / 60 / 70 / 100 mm
Width: 114 mm
Upper channel: M8 DIN 912 allen bolt
M8 sliding inlet with ball
M8 DIN 557 square nut
Fastening: 6,0x25 Bi-metal self-drilling screw
5,5x25 EJ self-drilling screw

Length: 6,21 m



TRAPEZOIDAL BRIDGES

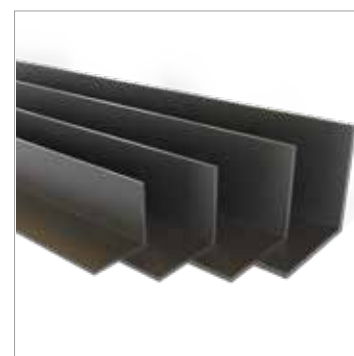
Material: Aluminum
Height: 40 / 60 / 70 / 100 mm
Width: 114 mm
Upper channel: M8 DIN 912 allen bolt
M8 sliding inlet with ball
M8 DIN 557 square nut
Fastening: 6,0x25 Bi-metal self-drilling screw
5,5x25 EJ self-drilling screw

Length: 300 / 330 / 400 / 470 mm
*Trapezoidal bridges are glued with EPDM tape
**Also available in raw coating version



ALUMINUM ANGLES

Material: Aluminum
Height: 40 mm
Width: 40 mm
Thickness: 3 / 4 mm
Length: 6 m



SILVER AND ANODIZED MIDDLE CLAMPS

Material: Aluminum
Height: 24,3 mm
Width: 36 mm
Length: 50 mm
Thickness: 2,8 mm
Fastening: DIN 912 allen bolt
M8 DIN 557 square nut
M8 DIN 934 hexagon
M8 sliding inlet with ball

Colour: silver / black





SILVER AND ANODIZED END CLAMPS

Material: Aluminum
Height: 27,8 / 33 / 34,8 / 37,8 / 42,3 mm
Longest side: 25 / 30 / 32 / 35 / 40 mm
Length: 50 mm
Thickness: 2,8 mm
Fastening: DIN 912 allen bolt
 M8 DIN 557 square nut
 M8 DIN 934 hexagon nut
 M8 sliding inlet with ball

Colour: silver / black



SILVER AND ANODIZED „CLICK” MIDDLE CLAMPS

Material: Aluminum
Height: 23 mm
Width: 35,5 mm
Length: 50 mm
Fastening: DIN 912 allen bolt (included)
Purpose: PV profiles 40x40

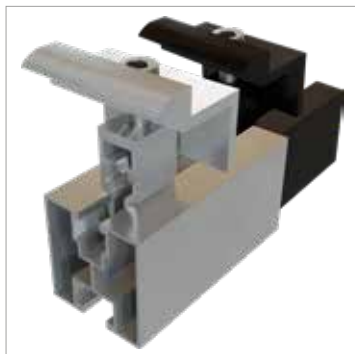
Colour: silver / black



SILVER AND ANODIZED „CLICK” END CLAMPS

Material: Aluminum
Height: 43,5 mm
Longest side: 30 / 35 / 40 mm
Width: 33,5 mm
Length: 50 mm
Fastening: DIN 912 allen bolt (included)
Purpose: PV profiles 40x40

Colour: silver / black



ADJUSTABLE HOOK HANDLE FOR TRAPEZE

Material: H17 stainless steel
Height: adjustable
Width: 20-70 mm
Length: 100 mm
Thickness: 2 / 4 mm
Fastening: Bi-metal self-drilling screw





DOUBLE ADJUSTABLE HOOK HANDLE ON THE ANGLE

Material: H17 stainless steel
Height: adjustable
Width: 30 mm
Length: 120 / 150 mm
Thickness: 4 / 5 mm
Fastening: Torx wood screw 



HOOK HANDLE FOR THE SEAM SHEET

Material: H17 stainless steel
Width: 40 mm
Length: 90 mm
Thickness: 3 / 4 mm
Fastening: M10 DIN 933 metric bolt (included) 



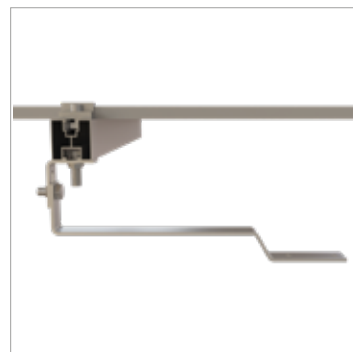
WIDE HOOK HANDLE FOR PLAIN TILES

Material: H17 stainless steel
Height: 70 mm
Width: 135 mm
Length: 300 mm
Thickness: 2 mm
Fastening: Torx wood screw 



ADJUSTABLE HOOK HANDLE FOR PLAIN TILES

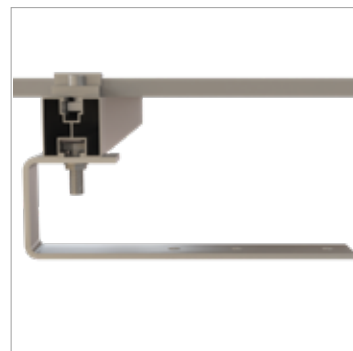
Material: H17 stainless steel
Height: adjustable
Width: 30 mm
Length: 380 mm
Thickness: 4 mm
Fastening: Torx wood screw 





J-GONT HOOK HANDLE

Material: H17 stainless steel
Height: 70 mm
Width: 30 mm
Length: 225 mm
Thickness: 4 mm
Fastening: Torx wood screw 



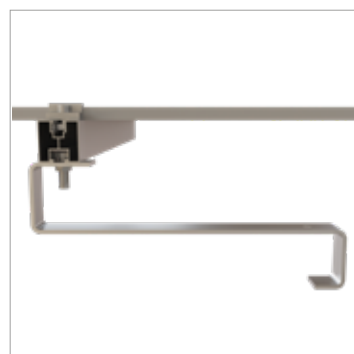
ADJUSTABLE J-GONT HOOK HANDLE

Material: H17 stainless steel
Height: adjustable
Width: 30 mm
Length: 225 mm
Thickness: 4 mm
Fastening: Torx wood screw 



S450 HOOK HANDLE

Material: H17 stainless steel
Height: 70 mm
Width: 30 mm
Length: 450 mm
Thickness: 4 mm
Fastening: Torx wood screw 



S450 ADJUSTABLE HOOK HANDLE

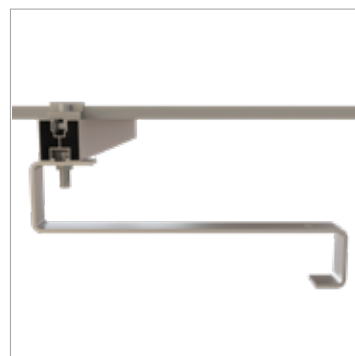
Material: H17 stainless steel
Height: adjustable
Width: 30 mm
Length: 450 mm
Thickness: 4 mm
Fastening: Torx wood screw 





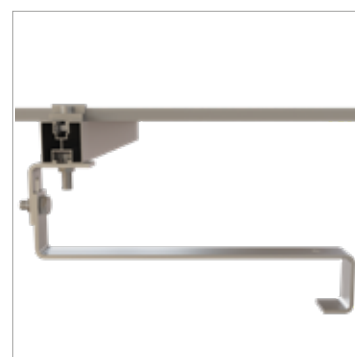
S470 HOOK HANDLE

Material: H17 stainless steel
Height: 70 mm
Width: 30 mm
Length: 450 mm
Thickness: 4 mm
Fastening: Torx wood screw 



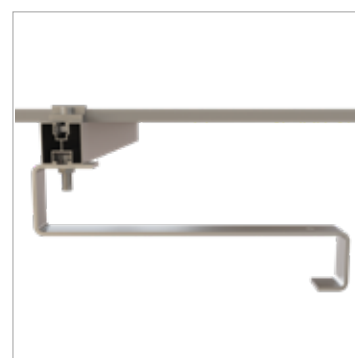
S470 ADJUSTABLE HOOK HANDLE

Material: H17 stainless steel
Height: adjustable
Width: 30 mm
Length: 469 mm
Thickness: 4 mm
Fastening: Torx wood screw 



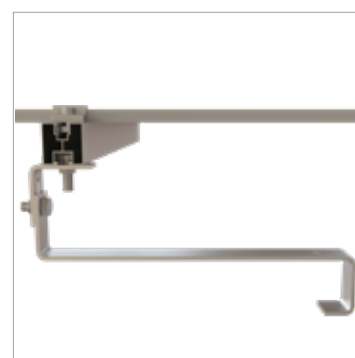
S500 HOOK HANDLE

Material: H17 stainless steel
Height: 70 mm
Width: 30 mm
Length: 500 mm
Thickness: 4 mm
Fastening: Torx wood screw 



S500 ADJUSTABLE HOOK HANDLE

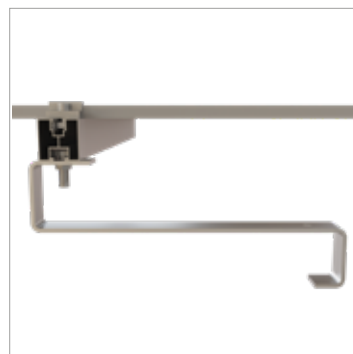
Material: H17 stainless steel
Height: adjustable
Width: 30 mm
Length: 500 mm
Thickness: 4 mm
Fastening: Torx wood screw 





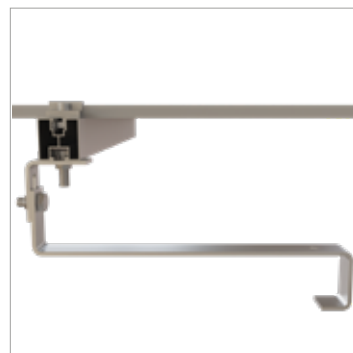
S530 HOOK HANDLE

Material: H17 stainless steel
Height: 70 mm
Width: 30 mm
Length: 529 mm
Thickness: 4 mm
Fastening: Torx wood screw 



S530 ADJUSTTABLE HOOK HANDLE

Material: H17 stainless steel
Height: adjustable
Width: 30 mm
Length: 529 mm
Thickness: 4 mm
Fastening: Torx wood screw 



ALUMINUM BALLAST HANDLES „Z“

Material: Aluminum
Width: 80 mm
Thickness: 6 mm
Height: 184 / 394 mm
Inclination angle: 15°
Fastening: M8 allen bolt  rivet nut (included) 

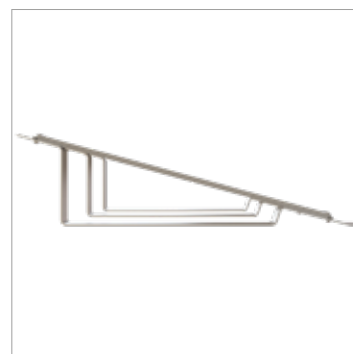
Dimensions: 184x80 / 394x80 mm



ALUMINUM BALLAST HANDLES

Material: Aluminum
Width: 80 mm
Thickness: 5 mm
Height: 327 / 600 mm
Inclination angle: 15° / 30°
Fastening: M8 allen bolt  M8 DIN 6923 flange serrated nut 

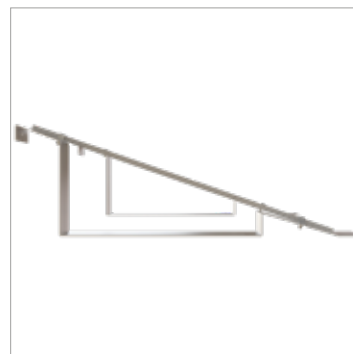
Dimensions: 1240x327 / 1075x600 mm





GALVANIZED BALLAST HANDLES / GALVANIZED MAGNELIS® BALLAST HANDLES

Material: Galvanized steel / Galvanized steel and magnelis®
Width: 130 mm / 150 mm
Thickness: 3 mm / 2 mm
Height: 360 mm / 400 mm
Inclination angle: 15°
Fastening: M8 allen bolt rivet nut (included)
Dimensions: 1230x130 mm / 1340x150 mm



ALUMINUM WIND SHIELD FOR BALLAST STRUCTURE 15° / 30°

Material: Aluminum
Angle of the ballast handle: 15° / 30°
Height: 224 / 445 mm
Thickness: 1 mm
Length: 2000 mm
Fastening: Bi-metal self-drilling screw EJ self-drilling screw



ALUMINUM WIND SHIELD FOR BALLAST STRUCTURE WITH GALVANIZED AND MAGNELIS-COATED STEEL

Material: Aluminium
Angle of the ballast handle: 15°
Height: 261 mm
Thickness: 1 mm
Length: 2000 mm
Fastening: Bi-metal self-drilling screw EJ self-drilling screw



PV TRIANGLES

Material: Aluminum
Fastening: M10 double threaded screw



Degrees	Direction	Cross-section	Longest side
15°	vertical	40x40x3	1594
15°	horizontal	40x40x3	1200
15°	vertical	40x40x4	2215
30°	horizontal	40x40x3	1110
30°	vertical	40x40x4	1500
30°	vertical	40x40x4	2084



ADJUSTABLE PV TRIANGLES

Material: Aluminum
Cross-section: 40x40x4
Degrees: 15-30 °
Longest side: 1550 (big) / 1000 (small)
Fastening: M10 double threaded screw 🛠️



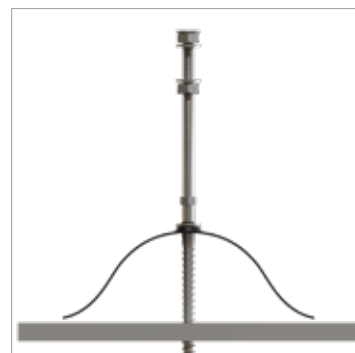
DOUBLE THREADED SCREWS

Material: Stainless steel
Dimensions: M10x200 / M10x250 / M10x300 /
M12x400 mm
Fastening: mounting plate 🛠️



DOUBLE THREADED SCREWS FOR STEEL CONSTRUCTIONS

Material: Stainless steel
Dimensions: M10x80 / M10x125 / M10x150 /
M10x160
Fastening: mounting plate 🛠️



NUTS

Material: A2 stainless steel

Nuts available	Size
DIN 934 hexagon nut	M8
DIN 934 hexagon nut	M10
DIN 6923 flange serrated nut	M8
DIN 6923 flange serrated nut	M10
DIN 557 square nut	M8
Sliding inlet with ball	M8



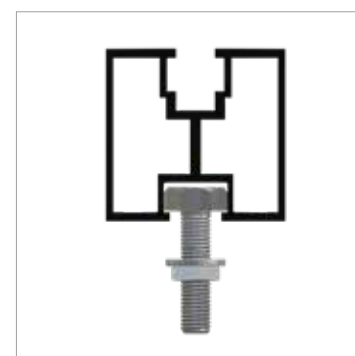
**DIN 912
ALLEN BOLT**

Material: A2 stainless steel
Dimensions: M8x20 / M8x25 / M8x30 /
M8x35 / M8x40 mm



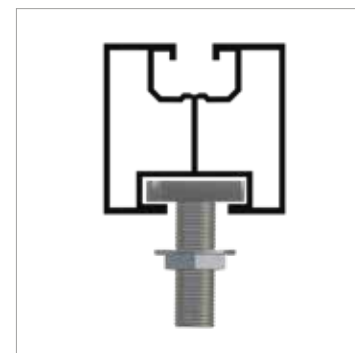
**DIN 933
METRIC BOLT**

Material: A2 stainless steel
Dimensions: M8x20 / M8x25 / M8x30 / M8x40 /
M10x20 / M10x25 / M10x30 mm



**HAMMER BOLT
(T-BOLT)**

Material: A2 stainless steel
Dimensions: M8x20 / M8x25 / M10x25 /
M10x30 mm



**MUSHROOM HEAD BOLT
DIN 603**

Material: A2 stainless steel
Dimensions: M10x20 mm



TORX WOOD SCREW



Material: A2 stainless steel
Dimensions: 6x60 / 6x80 / 6x100 / 8x60 / 8x80 / 8x100 / 8x120



BI-METAL SELF-DRILLING SCREW



Material: Stainless steel
Size: 6x25 / 6x38 mm



EJ SELF-DRILLING SCREW



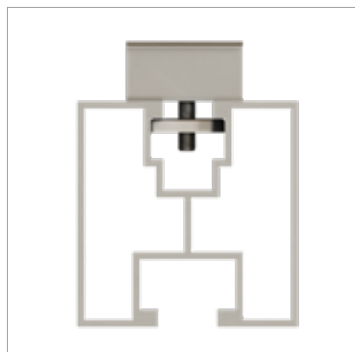
Material: Stainless steel
Size: 5,5x25 mm



THREADED PLATE



Material: H17 stainless steel
Length: 27 / 37,38 mm
Height: 4 / 3,48 mm
Width: 13 / 18,92 mm
Hole diameter: 8 mm
Fastening: DIN 912 allen bolt 



MOUNTING PLATE



Material: H17 stainless steel
Dimensions: 80x30x5x11 / 80x25x4x11
Fastening: M10 / double threaded screws



GROUNDING PLATE



Material: H17 stainless steel
Dimensions: 40x40 mm
Height: 5,5 mm
Hole diameter: 8 mm
Fastening: DIN 912 allen bolt



PV PROFILES CONNECTOR



Material: Aluminum
External height: 25 mm
Internal height: 22,5 mm
External width: 45 mm
Internal width: 40 mm
Thickness: 2,8 mm
Length: 100 / 120 mm
Fastening: M10 hammer bolt
M10 DIN 933 metric bolt
M10 DIN 6923 flange serrated nut



PV PROFILES CROSS CONNECTOR



Material: Stainless steel
Height: 40 mm
Width: 40 mm
Fastening: M10 screw



CONNECTORS FOR BALLAST HANDLES



Material: Aluminum
Inclination angle: 15° / 30°
Length: 102 / 136 mm
Width: 80 mm
Thickness: 5 mm
Fastening: DIN 933 metric bolt M10
 DIN 6923 flange serrated nut M10 



WASHERS



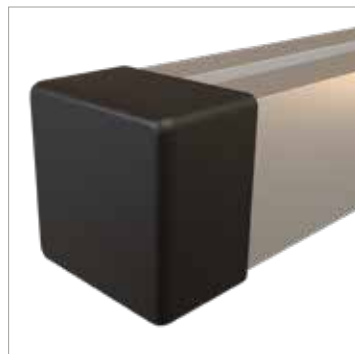
Material: Stainless steel / plastic

Washers available	Size
Plain washer DIN 125	M8
Plain washer DIN 125	M10
Enlarged washer DIN 9021	M8
Enlarged washer DIN 9021	M10
EPDM washer	M10

END CAP FOR PV PROFILES



Material: plastic
Dimensions: 40x40 / 80x40
Colour: black / grey



TAPES



Material: plastic

Tape	Width	Thickness	Roll length
EPDM	20 mm	2 mm	20/25 m
Butyl	20 mm	1 mm	80 m
PES	20 mm	2 mm	40 m

CABLE CLIPS



Material: H17 Stainless steel
Dimensions: 20x16x7 mm

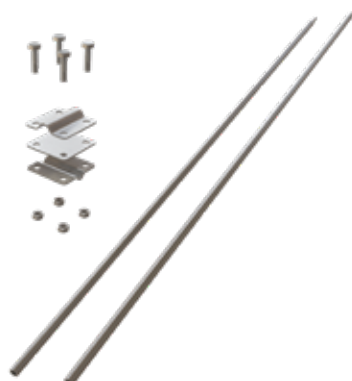


GROUNDING CLIP



Material: Aluminum / Stainless steel
Width: 20 mm
Length: 42 mm
Height: 13 mm
Fastening: DIN 912 allen bolt M8
DIN 557 square nut M8
allen pressure bolt M6

***Suitable for wire/cable up to 16 mm² max.**



EARTHING ROD Ø16

Material: Galvanized steel
Length: 2 x 1500 mm
Diameter: 16 mm
Included: standard rod ø16 and starting rod ø16
Fastening: earthing rods connector (not included)



EARTHING ROD CONNECTOR



Material: Galvanized steel
Height: 65 mm
Width: 65 mm
Included: plates / 4x M8 screws / 4x nuts

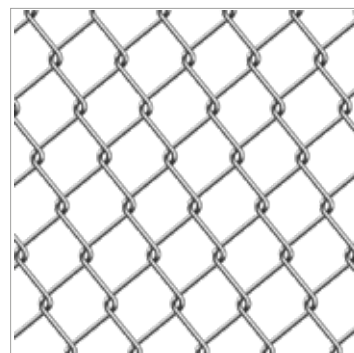




FENCE MESH

Material: Galvanized steel
Height: 1500 / 2000 mm
Rod thickness: Fi 3,0 mm
Eye: 6,5 x 6,5 mm
Roll length: 10 m
Fastening: tension rod Fi 7
 fastening handle Fi 7

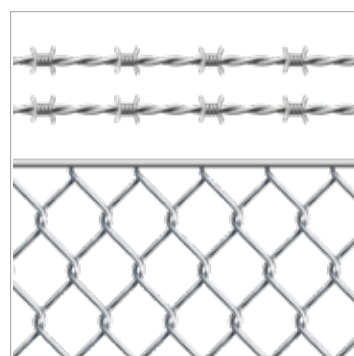
Colours: galvanized / green / graphite



BARBED WIRE

Material: Galvanized steel
Rod thickness: Fi 2,0 mm
Weight: 10 kg (0,13kg = 1m)

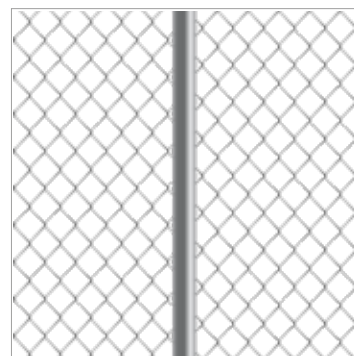
***In a roll**



FENCE POSTS

Material: Galvanized steel
Height: 2200 / 3000 mm
Thickness of the wall: 1,5 / 2,0 mm
Diameter: Fi 42,4 / Fi 48,3 mm

Colours: galvanized / green / graphite



FENCING MESH ACCESSORIES

Material: Galvanized steel / plastic

	Clamps	Fastening handle	Plug
Material	Galvanized steel	Galvanized steel	Plastic
Diameter	Fi 42,4 / Fi 48,3 mm	-	Fi 42,4 / Fi 48,3 mm
Fastening	M8 screw	-	-
Colour	galvanized / green / graphite	galvanized / green / graphite	black

GROUND CONSTRUCTION



*Preview images



SINGLE-SUPPORT CONSTRUCTION

- structure localization in Poland:
 - 1 and 2 snow zone according to PN-EN 1991-1-3,
 - 1 wind zone according to PN-EN 1991-1-4
- possible assembly of modules:
 - 2 rows vertically,
 - 3 rows horizontally
- terrain category II according to PN-EN 1991-1-4
- length of shipping items from 3,10 m
- constructional steel grade S350GD with Magnelis® layer



TWO-SUPPORT UNIVERSAL CONSTRUCTION

- structure localization in Poland:
 - 1 and 2 snow zone according to PN-EN 1991-1-3,
 - 1 wind zone according to PN-EN 1991-1-4
- possible assembly of modules:
 - 2 or 3 rows vertically,
 - 4 rows horizontally
- terrain category II according to PN-EN 1991-1-4
- length of shipping items 3,10 m
- constructional steel grade S350GD with Magnelis® layer



TWO-SUPPORT MONOFACIAL „M” CONSTRUCTION

- structure localization in Poland:
 - 1 and 2 snow zone according to PN-EN 1991-1-3,
 - 1 wind zone according to PN-EN 1991-1-4
- possible assembly of modules:
 - 2 rows vertically,
 - 3 rows horizontally
- terrain category II according to PN-EN 1991-1-4
- length of shipping items from 3,32 m
- constructional steel grade S350GD with Magnelis® layer



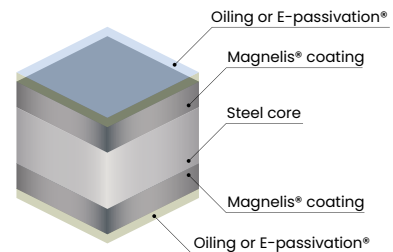
TWO-SUPPORT MONOFACIAL „L” CONSTRUCTION

- structure localization in Poland:
 - 1 and 2 snow zone according to PN-EN 1991-1-3,
 - 1 wind zone according to PN-EN 1991-1-4
- possible assembly of modules:
 - 2 rows vertically,
 - 4 rows horizontally
- terrain category II according to PN-EN 1991-1-4
- length of shipping items from 4,25 m
- constructional steel grade S350GD with Magnelis® layer

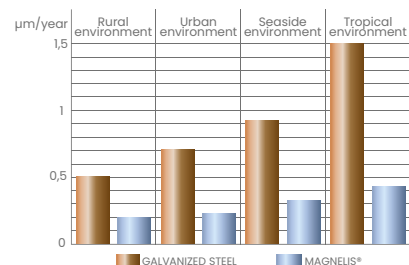
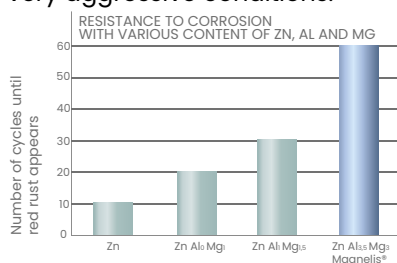
WHY MAGNELIS®?

Magnelis® is a breakthrough material in protection against corrosion. This unique protective coating is the best material with many applications.

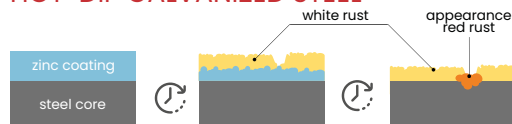
The chemical composition of Magnelis® guarantees high surface protection even in the most hostile environments!



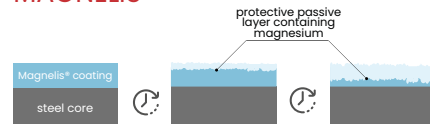
Magnelis® guarantees better protection than galvanized steel, **up to three times**. The effectiveness of protection increases in very aggressive conditions.



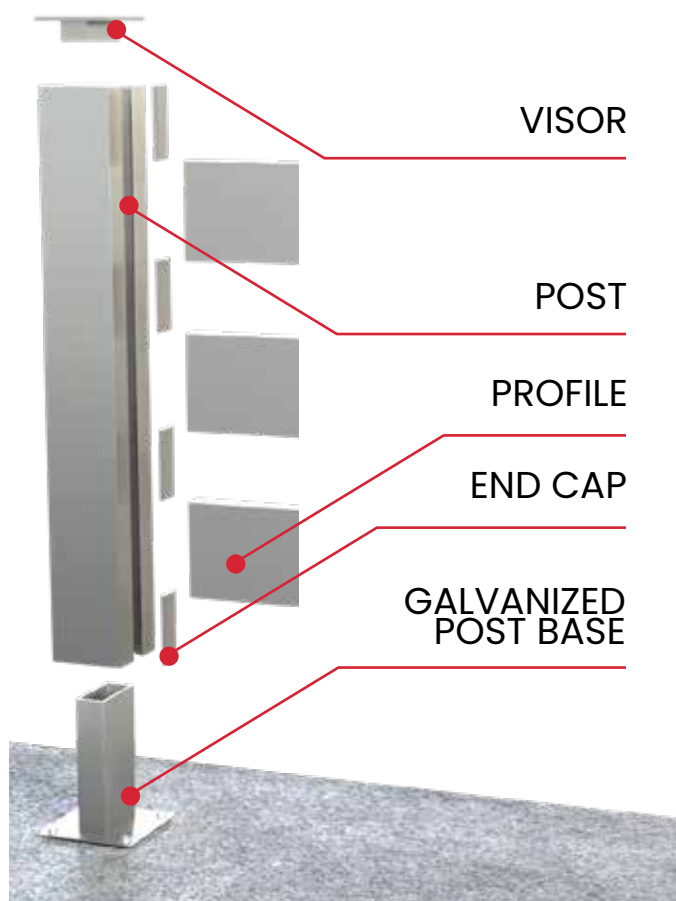
HOT-DIP GALVANIZED STEEL



MAGNELIS®



NEW FENCE POST



High quality aluminum fence posts are easier to install than black steel profiles.

New fence post are characterized by higher resistance to harsh atmospheric conditions. Using lighter aluminum profiles do not use up drive gates so quickly.

New fence posts allow for matching profiles according to customer preferences. Profiles can be painted in any RAL color as well as with a wood-like finish.

For the installation can be used transverse profiles made of aluminum, galvanized steel or black steel, regular plank as well as laser-cut metal sheet.

Using a special galvanized post strengthens the fence structure. Reinforcement post is mounted to the ground with a screws. Installation of the fence does not require welding skills.



Mounting with screws.
No welding required!



Galvanized post base
in the height of
30/50/100cm.

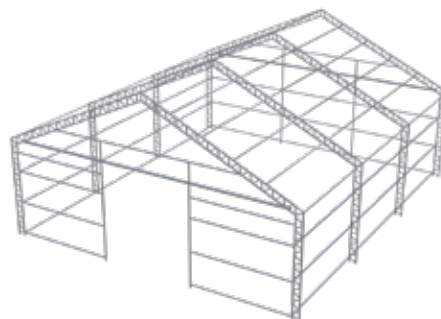


Profiles available in
various cross-sections.

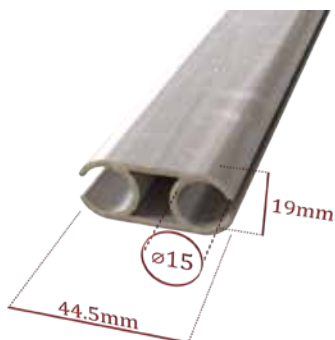
TENT HALLS PROFILES

Tent halls are structures made of steel or aluminum profiles. The hall can have a cladding of tarpaulin, double-layer pumped tarpaulin or sandwich panel. Specially shaped holes in the profile are used to attach a plastic tape welded to the tarpaulin.

This is an alternative to the expensive construction of a warehouse. The undoubted advantage is the simplified process of obtaining building documentation. Year-round tent halls can be made to any size and are characterised by their resistance to harsh weather conditions.



1. Aluminum profile for galvanized steel substructure:



2. Aluminum construction profile:



ALUMINUM PROFILE FOR GALVANIZED STEEL SUBSTRUCTURE

Material: Aluminum
Height: 19 mm
Width: 44,5 mm
Thickness: 2 mm
Hole diameter: 15 mm
Kedra: 12 mm
Available lengths: 6 / 8 / 10 m



ALUMINUM CONSTRUCTION PROFILE

Material: Aluminum
Height: 150 mm
Width: 88 mm
Thickness: 3 mm
Hole diameter: 18 mm
Kedra: 15 mm
Available lengths: 6 m





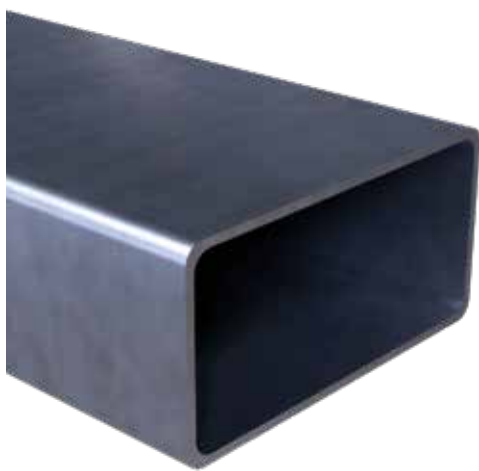
BLACK STEEL

BLACK STEEL

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BLACK STEEL
ULAMEX.COM.PL



STEEL PROFILES

Length: 6000 mm

Dimension/Thickness	1,5	2,0	3,0	4,0
15 x 15	X			
20 x 20	X	X		
25 x 25		X	X	
30 x 10	X			
30 x 18		X		
30 x 20	X	X		
30 x 30	X	X	X	
35 x 35		X	X	
40 x 20	X	X	X	
40 x 27	X	X	X	
40 x 30	X	X	X	
40 x 40	X	X	X	X

Dimension/Thickness	1,5	2,0	3,0	4,0	5,0
50 x 20		X	X		
50 x 30	X	X	X		
50 x 40		X	X		
50 x 50		X	X	X	X
60 x 20	X	X	X		
60 x 30		X	X		
60 x 40	X	X	X	X	
60 x 60		X	X	X	X
70 x 70		X	X	X	X
80 x 20	X	X			
80 x 40		X	X	X	
80 x 60		X	X	X	
80 x 80		X	X	X	X
90 x 90			X	X	X
100 x 20	X	X			
100 x 40		X	X	X	
100 x 50		X	X	X	X
100 x 100		X	X	X	X
120 x 120			X	X	X
120 x 40		X	X	X	X
120 x 60		X	X	X	X
120 x 80			X	X	X
140 x 60			X	X	X
140 x 80			X	X	X
140 x 140			X	X	X
160 x 80			X	X	

*Other lengths available on request


COLD-FORMED C-CHANNELS

20x20x2	40x40x3	60x30x3	80x40x3
25x25x2	50x30x2	60x32x3	100x50x3
30x30x2	50x30x3	60x40x3	120x60x4
40x20x2	50x40x3	70x50x4	
40x40x2	50x50x3	80x15x2	

Length: 6000 mm

HOT-ROLLED C-CHANNELS

40x20	120	220
50x38	140	240
65	160	
80	180	
100	200	

Length: 6000 / 12000 mm


SEMI-CLOSED C-CHANNELS

80

Length: 6000 / 7000 / 8000 / 9000 / 12000 mm


T-BARS

25x25x3,5
30x30x4
40x40x5
50x50x6

Length: 6000 mm

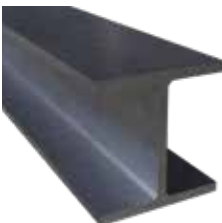

COLD-FORMED ANGLES

20x20x2	40x40x3
25x25x2	50x50x3
25x25x3	60x60x3
30x30x2	
40x40x2	

Length: 6000 mm

HOT-ROLLED ANGLES

20x20x3	45x45x4	100x100x10
25x25x3	50x50x5	
30x30x3	60x60x6	
35x35x4	70x70x7	
40x40x4	80x80x8	


DOUBLE T-BARS

80	180
100	200
120	220
140	240
160	

Length: 12000 mm

IPE

80	180
100	200
120	220
140	240
160	

HEB

100	200
120	220
140	240
160	
180	

HEA

100	200
120	220
140	240
160	
180	



FLAT BARS

Width/Thickness	4	5	6	8	10
20	X	X	X	X	X
25	X	X	X	X	X
30	X	X	X	X	X
35		X	X	X	X
40	X	X	X	X	X
50	X	X	X	X	X
60	X	X	X	X	X
70		X	X	X	X
80		X	X	X	X
100		X	X	X	X
120				X	X
150					X
200					X

Length: 6000 mm



SMOOTH BARS

6	28	65
8	30	70
10	32	75
12	35	80
14	36	85
16	38	90
18	40	95
20	42	100
22	45	110
24	50	120
25	55	
27	60	

Length: 6000 mm



RIBBED BARS

Length: 6000 /
12000 mm

6	14
8	16
10	18
12	20



SQUARE BARS

Length: 6000 mm

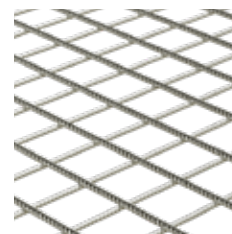
10	16
12	18
14	20



SMOOTH WIRE ROD

In the circle

5,5
6



MESH

ZG 2000x10000x100x2,0
ZG 2000x10000x150x2,0


BLACK SHEET

Thickness/Dim.	1000 x 2000	1250 x 2500	1500 x 3000
0,5	X	X	X
0,6	X	X	X
0,8	X	X	X
1,0	X	X	X
1,5	X	X	X
2,0	X	X	X
2,5	X	X	X
3,0	X	X	X
4,0	X	X	X
5,0	X	X	X
6,0	X	X	X
8,0	X	X	X
10,0	X	X	X
12,0	X	X	X
15,0	X	X	X
20,0	X	X	X


BLACK SHEET

Thickness/Dim.	1000 x 2000	1250 x 2500	1500 x 3000
0,5	X		
1,0	X	X	X
1,5	X	X	X
2,0	X	X	X
3,0	X	X	X


SHEET TEAR

Thickness/Dim.	1000 x 2000	1250 x 2500	1500 x 3000
3,0	X	X	X
4,0	X	X	X
5,0	X	X	X



GALVANIZED STEEL

GALVANIZED STEEL

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GALVANIZED STEEL
ULAMEX.COM.PL

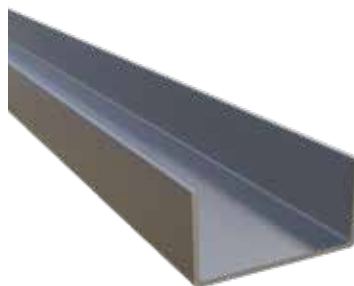


GALVANIZED PROFILES

Material: Galvanized steel

Dimensions: Listed in the table

Dim./Thickness	1,25	1,50	2,00	3,00
20 x 20	X	X		
25 x 25	X			
30 x 20		X		
30 x 30		X	X	
40 x 20	X	X		
40 x 30	X	X	X	
40 x 40	X	X	X	
50 x 30		X	X	
50 x 50		X	X	
60 x 20	X			
60 x 40	X	X	X	X
60 x 60		X	X	
70 x 70			X	
80 x 20	X			
80 x 40			X	
80 x 60			X	
80 x 80			X	X
100 x 20	X			
100 x 40			X	
100 x 100			X	X
120 x 20	X			
120 x 40			X	
120 x 120				X
140 x 20	X			
160 x 20	X			
180 x 20	X			
200 x 20	X			



C-CHANNELS

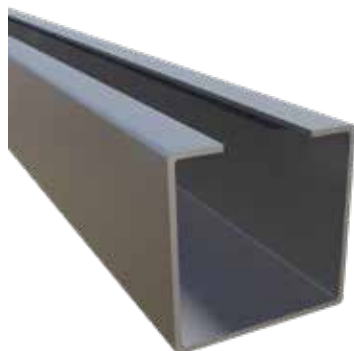
Material: Galvanized steel

Heights: 20 / 25 / 35 / 40 mm

Widths: 20 / 35 / 40 mm

Thicknesses: 1,5 / 2 mm

Length: 6000 mm



GATEWAY C-CHANNELS

Material: Galvanized steel

Heights: 80 mm

Widths: 80 mm

Thicknesses: 4 / 5 mm

Length: 6000 / 7000 / 8000 / 9000 mm

Material: Black steel

Heights: 30 / 50 / 60 / 70 mm

Widths: 30 / 50 / 60 / 70 mm

Thicknesses: 2 / 3 / 4 mm

Length: 6000 mm



ANGLES

Material: Galvanized steel

Heights: 20 / 25 / 30 / 40 mm

Widths: 20 / 22 / 30 / 40 mm

Thicknesses: 2 / 3 mm

Length: 6000 mm

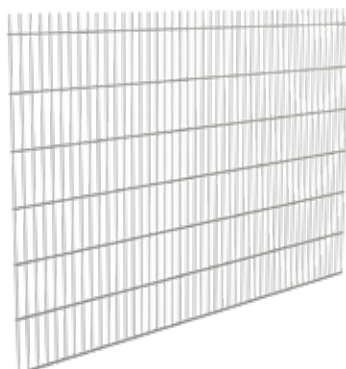


3D FENCE PANELS

Material: Galvanized steel

Colours: galvanized / graphite / black / green / brown

W x H / Thickness	4/4	5/5
1030 x 2500	X	X
1230 x 2500	X	X
1530 x 2500	X	X
1730 x 2500	X	X
2030 x 2500	X	X



2D FENCE PANELS

Material: Galvanized steel

Colours: graphite

W x H / Thickness	6/5/6
1230 x 2500	X
1430 x 2500	X
1630 x 2500	X
1830 x 2500	X
2030 x 2500	X



FENCE POSTS

Material: Galvanized steel

Dimension: 60 x 40 mm

Colours: galvanized / graphite / black / green / brown

Length / Thickness	1,25	1,50
2000	X	X
2200	X	X
2400	X	X
2600	X	X



CLAMPS FOR 3D PANELS

Material: Galvanized steel

Purpose: 40x60 mm post

Types: final, pass-through, corner

Colours: galvanized / graphite / black / green / brown



WICKETS

Material: Galvanized steel

Heights: 1200 / 1500 / 1700 mm

Width: 1000 mm

Included: all mounting elements

Colours: galvanized / graphite / black / green / brown

* We also make customised wickets



GATES

Material: Galvanized steel

Heights: 1200 / 1500 / 1700 mm

Span width: 2000 mm

Overall width: 4000 mm

Included: all mounting elements

Colours: galvanized / graphite / black / green / brown

* We also make customised gates



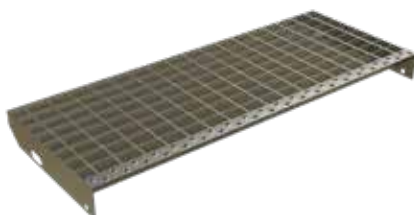
WEMA GRATINGS

Material: Galvanized steel

Mesh size: 34 x 38 mm

Zinc layer: conforms to PN-EN ISO 1461 : 2011

L x W / Flat bar	25x2	30x2
200 x 1000	X	X
240 x 1000	X	
250 x 1000	X	X
300 x 1000	X	X
400 x 600		X
400 x 1000	X	X
500 x 1000	X	X
600 x 1000	X	X
700 x 1000	X	X
800 x 1000	X	X
900 x 1000		X
1000 x 1000	X	X
1200 x 1000		X
1200 x 1200		X
1500 x 1000		X



WEMA PLATFORM STEPS

Material: Galvanized steel

Mesh size: 34 x 38 mm

Zinc layer: conforms to PN-EN ISO 1461 : 2011

L x W / Flat bar	25x2	30x2
600 x 240	X	X
600 x 270	X	
800 x 240	X	X
800 x 270	X	X
1000 x 240		X
1000 x 270		X
1200 x 270		X



TYING WIRES

Material: Black steel

0,8	1	1,2	1,4	1,6
2	2,5	3	4	



GALVANIZED WIRES

Material: Galvanized steel

0,8	1	1,2	1,4	1,6
2	2,5	3	3,5	4
5	6	7	8	



STEEL WIRES

Material: Black steel

2	2,5	3	4	5
---	-----	---	---	---



GALVANIZED BAND IRONS

Material: Galvanized steel

Thickness/ Width	20	25	30	40
2	X	X	X	
3	X	X	X	X
4		X	X	X



STEEL BAND IRONS

Material: Black steel

Thickness/ Width	20	25	30	40	50
2	X		X		
3		X	X	X	X

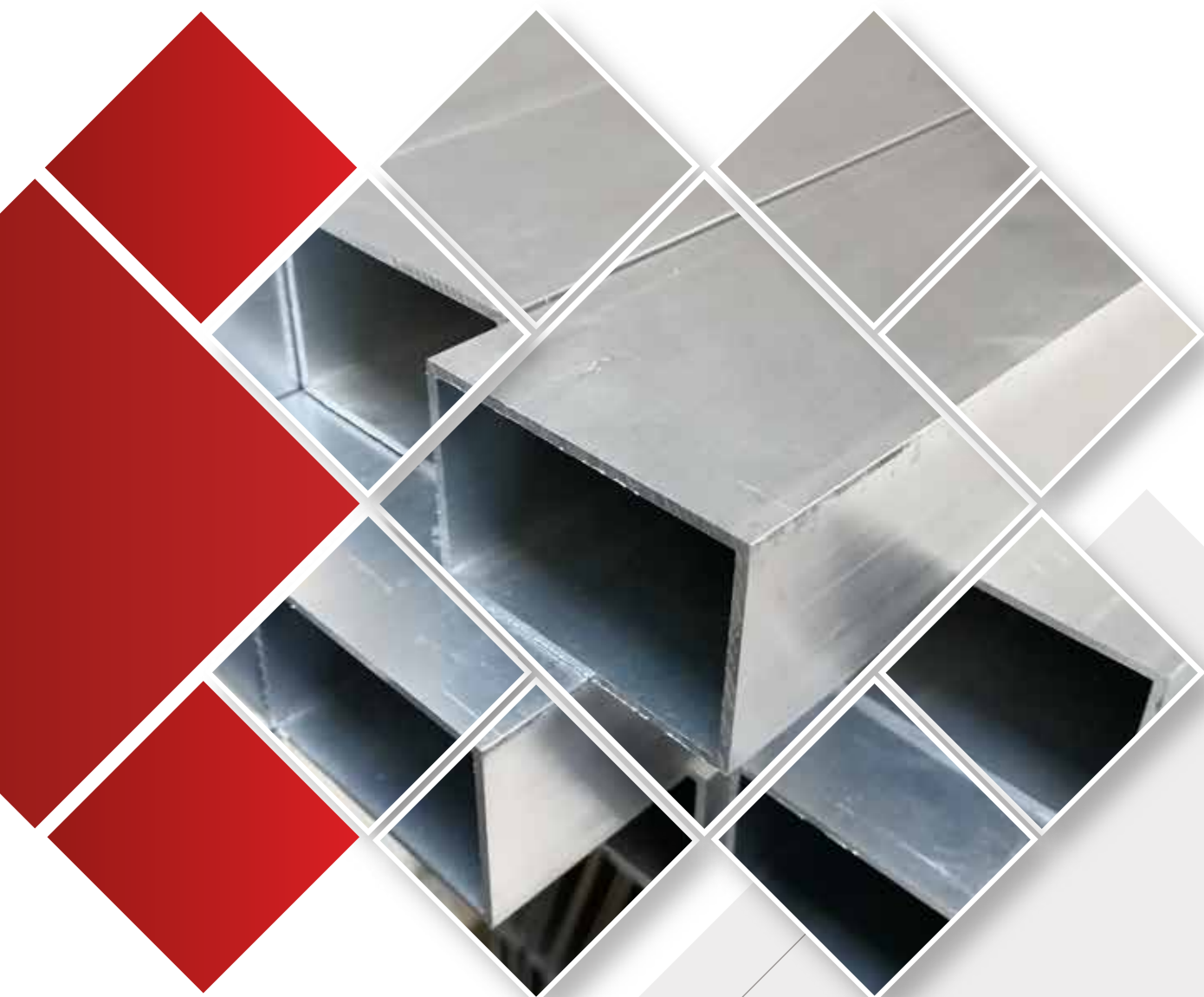


CONSTRUCTION NAILS

Size	Black	Galvanized
2,8 x 65	X	
3,0 x 70	X	
3,0 x 80	X	X
3,5 x 90	X	
4,0 x 100	X	X
4,5 x 125	X	X
5,0 x 150	X	X
6,0 x 175	X	X
8,0 x 250		X
8,0 x 300		X

*The offer also includes: ring nails
(black and galvanized),

torsion nails
(black and galvanized)



ALUMINIUM AND STAINLESS STEEL

ALUMINUM AND STAINLESS STEEL

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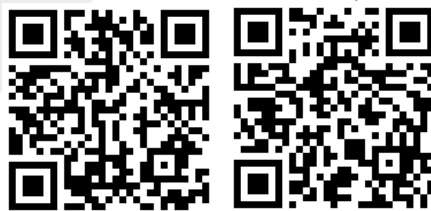
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ALUMINUM AND STAINLESS STEEL
ULAMEX.COM.PL



SMOOTH SHEETS

Material: Aluminum

Types: 5754 / 1050

*Other dimensions available on request

TYPE 5754 - H111/H22

Dimension/Thickness	1,50	2,00	2,50	3,00	4,00	5,00	6,00	8,00
1000 x 2000				X	X	X	X	
1250 x 2500	X	X		X	X	X	X	X
1500 x 3000	X	X	X	X	X			X

TYPE 1050

Dimension/Thickness	0,50	1,00	1,50	2,00	2,50	3,00
1000 x 2000	X	X	X	X		X
1250 x 2500		X	X	X		X
1500 x 3000		X	X	X	X	X



ENGRAVED SHEETS

Material: Aluminum

Types: 5754 / 1050

*Other dimensions available on request

TYPE 5754

Dimension/Thickness	3,00	4,00
1000 x 2000	X	X
1250 x 2500	X	X
1500 x 3000	X	X

TYPE 1050

Dimension/Thickness	0,90	2,00	3,00
1000 x 2000	X	X	X
1250 x 2500		X	X
1500 x 3000		X	X



ALUMINUM PROFILES

Material: Aluminum

Length: 6000 mm

Types: PA38

*Other dimensions available on request

Dim. / Thickness	1,2	1,3	1,4	1,5	1,6	1,7	1,8	1,9	2,0	2,5	2,8	3,0	4,0	5,0
20 x 20				x					x					
25 x 25				x					x					
30 x 10									x					
30 x 20		x							x			x		
30 x 30	x			x					x			x		
40 x 20	x								x			x		
40 x 30									x			x		
40 x 40	x								x			x	x	x
45 x 45									x					
50 x 20				x					x					
50 x 25									x					
50 x 30									x			x		
50 x 40									x				x	
50 x 50									x			x	x	x
60 x 20	x			x					x					
60 x 25									x			x		
60 x 30									x			x		
60 x 40		x							x			x	x	
60 x 60							x		x			x		
70 x 30												x		
80 x 20		x	x						x					
80 x 30									x			x		
80 x 40									x			x	x	
80 x 50									x					
80 x 60												x		
80 x 80									x			x	x	x
100 x 20			x						x					
100 x 25	x								x/x*					
100 x 30									x			x		
100 x 40						x			x	x		x		
100 x 50									x			x	x	
100 x 100									x			x	x	x
120 x 20				x					x					
120 x 40									x				x	
120 x 50													x	
120 x 120											x		x	
140 x 18									x					
150 x 20						x			x					
150 x 50									x			x		
150 x 100												x		
150 x 150												x		
180 x 50													x	
200 x 20								OXY	OXY					
200 x 50													x	
200 x 100											x		x	
250 x 20									x*					
250 x 100										x*				

Length: O - 5000 mm / X - 6000 mm / Y - 7000 mm

* Reinforced



GATE PROFILES

Material: Aluminum
Length: 6000 / 7000 / 8000 mm
Type: PA38



FASTENING PROFILES + CAP

Material: Aluminum
Size: 40x40 mm
Length: 6000 mm
Type: PA38



C-CHANNELS

Material: Aluminum
Length: 6000 mm
Type: PA38
*Other dimensions available on request

8x8x1	30x30x2	60x40x3
12x12x2	30x30x3	60x40x4
15x15x15x2	40x20x2	60x40x5
20x20x2	40x30x3	70x40x3
25x25x25x2	40x40x3	80x40x5
25x25x25x3	40x40x5	100x50x5
30x20x2	50x50x5	140x60x7



ANGLES

Material: Aluminum
Length: 6000 mm
Type: PA38
*Other dimensions available on request

15x15x2	30x30x2	50x50x2	60x60x6
20x10x2	30x30x3	50x50x5	80x20x2
20x20x2	40x20x2	60x30x3	100x50x3
25x20x2	40x40x2	60x40x2	100x50x5
25x25x2	40x40x3	60x40x3	100x100x6
30x20x2	40x40x4	60x40x5	140x40x3
30x20x3	50x20x2	60x60x2	160x50x3



SMOOTH BARS

Material: Aluminum

Types: PA38 / PA6

*Other dimensions and types available on request

TYPE PA38

8	12	25
10	20	50
16	35	55

Length: 6000 mm

TYPE PA6

20	35	50	130
22	30	80	
25	45	100	

Length: 3000 mm



SQUARE BARS

Material: Aluminum

Types: PA38 / PA6

*Other dimensions and types available on request

TYPE PA38

10x10
15x15
20x20

Length: 6000 mm

TYPE PA6

20x20	50x50
30x30	80x80
35x35	

Length: 3000 mm



PIPES

Material: Aluminum

Length: 6000 mm

Types: PA38

*Other dimensions available on request

TYPE PA38

12x1	25x2	32x2	40x3	50x3	60x4	80x2
12x1,5	25x3	35x2	40x4	50x4	60x5	80x5
20x3	30x2	35x3	40x5	60x2	70x2	150x5
25x1,5	30x3	40x2	50x2	60x3	70x3	



FLAT BARS

Material: Aluminum

Types: PA38 / PA4 / PA6

*Other dimensions available on request

TYPE PA38

20x2	25x5	30x5	50x4	70x15	120x10	150x10
20x5	30x2	30x10	50x5	70x30	120x15	
20x10	30x3	40x3	60x10	80x8	120x20	
25x3	30x4	40x10	60x20	100x10	150x8	

Length: 6000 mm

TYPE PA6

50x30
200x30

Length: 3000 mm



T-BARS

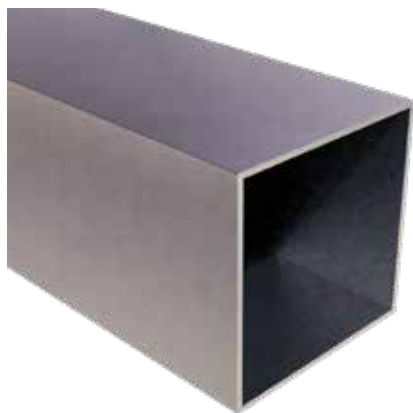
Material: Aluminum

Length: 6000 mm

Types: PA38

TYPE PA38

20x20x2
100x50x2



STAINLESS STEEL PROFILES

Material: Stainless steel

Length: 6000 mm

Type: 304

*Other dimensions and types available on request

Size	Wall	Finishing
10x10	1	XS
15x15	1,5	XSP
20x10	1,5	P
20x20	1,5	XSP
	2	X
25x10	1,5	X
25x15	1,5	X
25x25	1,5	XSP
	2	X
	3	X
30x10	1,5	SP
30x15	1,5	XSP
	2	X
30x20	1,5	XSP
	2	X
30x30	1,5	XSP
	2	XP
	3	X

X: raw S: grinding P: polishing

Size	Wall	Finishing
35x35	2	X
40x10	1,5	XSP
40x15	1,5	X
	2	XS
40x20	1,5	XSP
	2	XS
	3	X
40x30	1,5	X
	2	X
40x40	1,5	SP
	2	XSP
	3	X
45x45	2	X
50x10	1,5	SP
50x20	1,5	X
	2	SP
50x25	1,5	X
	2	X
50x30	1,5	XSP
	2	XSP
	3	XS
50x40	2	X
50x50	1,5	X
	2	XSP
	3	X
60x10	1,5	S
60x20	2	XS
60x30	1,5	S
	2	XS
	3	X

X: raw S: grinding P: polishing

Size	Wall	Finishing
60x40	1,5	P
	2	XSP
	3	X
60x60	1,5	P
	2	XS
80x20	1,5	P
	2	X
80x40	1,5	S
	2	XSP
	3	X
80x50	3	X
80x60	2	X
80x80	2	X
100x20	2	S
100x50	2	X
100x100	2	XS
120x60	4	XS
200x100	3	X

X: raw S: grinding P: polishing



SMOOTH SHEETS

Material: Stainless steel

Types : 304 / 316L / H17

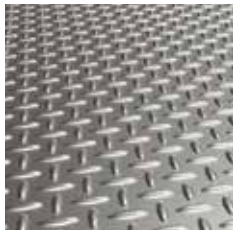
*Other dimensions and types available on request

Area	Type	Thickness	Format	Finishing
1D hot rolled	304	6	1000x2000	X
		8	1250x2500	X
		10	1500x3000	X
	H17	4	1500x3000	X
		5	1500x3000	X
2B cold rolled	304	0,5	1000x2000	XP
			1250x2500	X
		0,6	1000x2000	XS
			1250x2500	XSP
		0,8	1000x2000	XSP
			1250x2500	XSPO
			1500x3000	XSP
		1	1000x2000	XSP
			1250x2500	XSP
			1500x3000	XSP
		1,2	1000x200	X
			1250x2500	X
		1,5	1000x2000	XS
			1250x2500	XSP
			1500x3000	XSP

X: raw S: grinding P: polishing O: canvas

Area	Type	Thickness	Format	Finishing
2B cold rolled	304	2	1000x2000	XS
			1250x2500	XS
			1500x3000	XS
		2,5	1250x2500	XP
		3	1000x2000	X
			1250x2500	X
			1500x3000	XP
			2000x4000	X
		4	1000x2000	X
			1250x2500	X
		5	1250x2500	X
			1500x3000	X
	316L	0,5	1250x2500	X
		1,5	1000x2000	XS
		2	1250x2500	X
	H17	0,6	1000x2000	P
			1250x2500	P
		1	1000x2000	P
			1250x2500	P
			1500x3000	P
		1,5	1250x2500	P
			1500x3000	P
		3	1000x2000	P

X: raw S: grinding P: polishing O: canvas



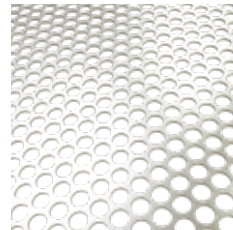
ENGRAVED SHEETS

Material: Stainless steel

Type: 304

*Other dimensions and types available on request

Dim./Thickness	2	3	4	5	6
1000 x 2000	X	X	X	x	
1250 x 2500	X	X	X	x	
1500 x 3000			X	x	X



PERFORATED SHEETS

Material: Stainless steel

Type: 304

Formula: RV or QG

*Available on request



C-CHANNELS

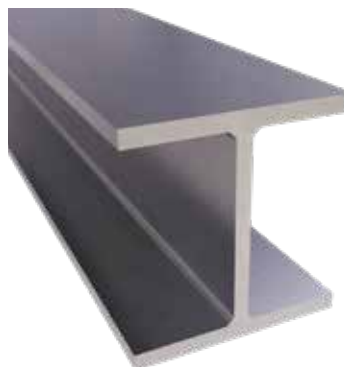
Material: Stainless steel

Length: 6000 mm

Type: 304

*Other dimensions available on request

50x38x5	100x50x5
60x40x6	120x60x5
80x45x5	160x65x7



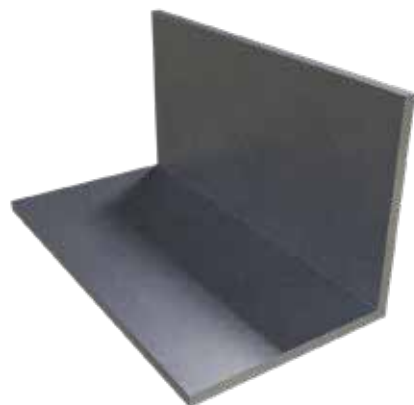
DOUBLE T-BARS

Material: Stainless steel

Length: 6000 mm

Type: 304

*Available on request



ANGLES

Material: Stainless steel

Length: 6000 mm

Type: 304

*Other dimensions and types available on request

20x10x3	45x45x5	60x60x6	100x100x6
20x20x3	50x30x4	80x65x8	100x100x8
25x25x3	50x50x4	80x80x8	100x100x10
30x30x3	50x50x5	90x60x6	120x80x8
35x35x4	50x50x6	100x50x6	
40x40x4	60x40x5	100x65x7	



SQUARES

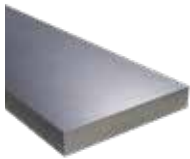
Material: Stainless steel

Length: 4000 mm

Type: 304

*Other dimensions and types available on request

6x6	12x12	25x25	50x50
8x8	15x15	30x30	
10x10	20x20	40x40	



FLAT BARS

Material: Stainless steel

Length: 4000 mm

Type: 304

*Other dimensions and types available on request

15x3	25x5	35x8	50x10	100x5	150x20
15x4	25x6	40x4	60x3	100x6	
15x5	25x8	40x5	60x4	100x8	
20x3	25x10	40x6	60x10	100x10	
20x4	30x3	40x10	60x12	100x20	
20x5	30x4	50x3	60x25	100x25	
20x6	30x5	50x4	80x5	120x6	
20x8	30x6	50x5	80x6	150x5	
25x3	35x4	50x8	80x10	150x20	

Material: Stainless steel

Length: 4000 mm

Type: H17

*Other dimensions and types available on request

30x3	30x5
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RODS

Material: Stainless steel

Length: 3000 mm

Type: 304

*Other dimensions and types available on request

3	14	32	70
4	15	35	80
5	17	36	85
6	18	40	90
7	20	45	110
8	22	50	120
10	24	55	130
12	25	60	
13	30	65	

Available rods: fi 10 polishing,
fi 12 polishing



HEXAGONAL BAR

Material: Stainless steel

Length: 3000 mm

Type: 304

*Other dimensions and types available on request

10	17	22	41
13	19	27	



PIPES

Material: Stainless steel

Length: 6000 mm

Type: 304

*Other dimensions and types available on request

Size	Wall	Finishing
6	1	X
8	1	X
10	1	X
	1,5	SP
12	1	XS
	1,5	SP
	2	XP
14	1,5	SP
15	1,5	X
16	1	XS
	1,5	SP
	2	X
17,2	2	X
18	1	X
	1,5	XSP
20	1,5	SP
	3	X
21,3	2	SP
	2,6	X
	3	X
22	1,5	X
	2	S
25	1,5	SP
	2	XS
	2,5	X
	3	X
26,9	2	XP
	2,6	XP
28	1,5	X
30	1,5	XSP
	2	P
32	2	P

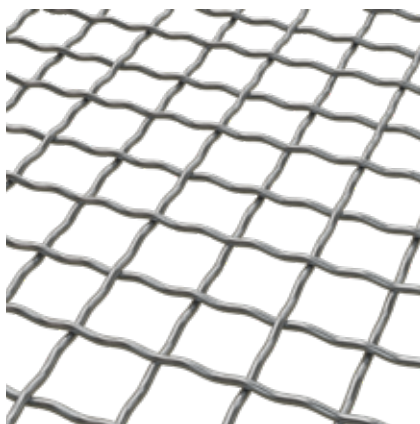
Size	Wall	Finishing
33,7	1,5	X
	2	X
	2,6	X
	3	X
35	1,5	X
	3	S
38	1,5	P
	2	XP
40	1	X
	1,5	XS
	2	XSP
42,4	1,5	SP
	2	XSP
	2,6	X
	3	X
	3,2	P
	4	X
45	2	S
48,3	1,5	P
	2	XSP
	3	X
	4	X
50	1	X
	3	S
50,8	1,5	SP
	2	XP
52	1	X
	1,5	X
54	2	X
60,3	1,5	XSP
	2	XSP
	3	X

Size	Wall	Finishing
60,3	3,6	X
	4	S
63,5	1,5	X
70	1,5	X
	2	X
76,1	2	XSP
	3	X
	3,6	X
80	2	X
85	2	X
88,9	2	XSP
101,6	2	X
	3	X
104	2	X
108	2	X
114,3	2	X
	4	X
154	2	X
156	3	X
204	2	X
508	3	X

X: raw S: grinding P: polishing

X: raw S: grinding P: polishing

X: raw S: grinding P: polishing



CORRUGATED SIEVE

Material: Acid-resistant steel

Type: 304

Wire thickness: fi 1,4 / 1,6 / 2,0 / 2,5 / 4,0

Eye: 9x9 / 10x10 / 15x15 / 20x20 / 35x35 mm

*Other dimensions available on request



COMPONENTS FOR RAILINGS

Material: Acid-resistant steel

Type: 304

Range of products: posts for railings, mounting plates, door handles and many other



BUSHING

Material: Acid-resistant steel

Type: 304

*Other dimensions available on request



FASTENERS

Material: Acid-resistant steel

Type: 304/316L

Range of products: bolts, nuts, screws and many more



FITTINGS

Material: Acid-resistant steel

Type: 304/316L

Range of products: elbows, nipples, joints and many more



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