

ProMount SOLARSPEED Catalog

Flat roof mounting system

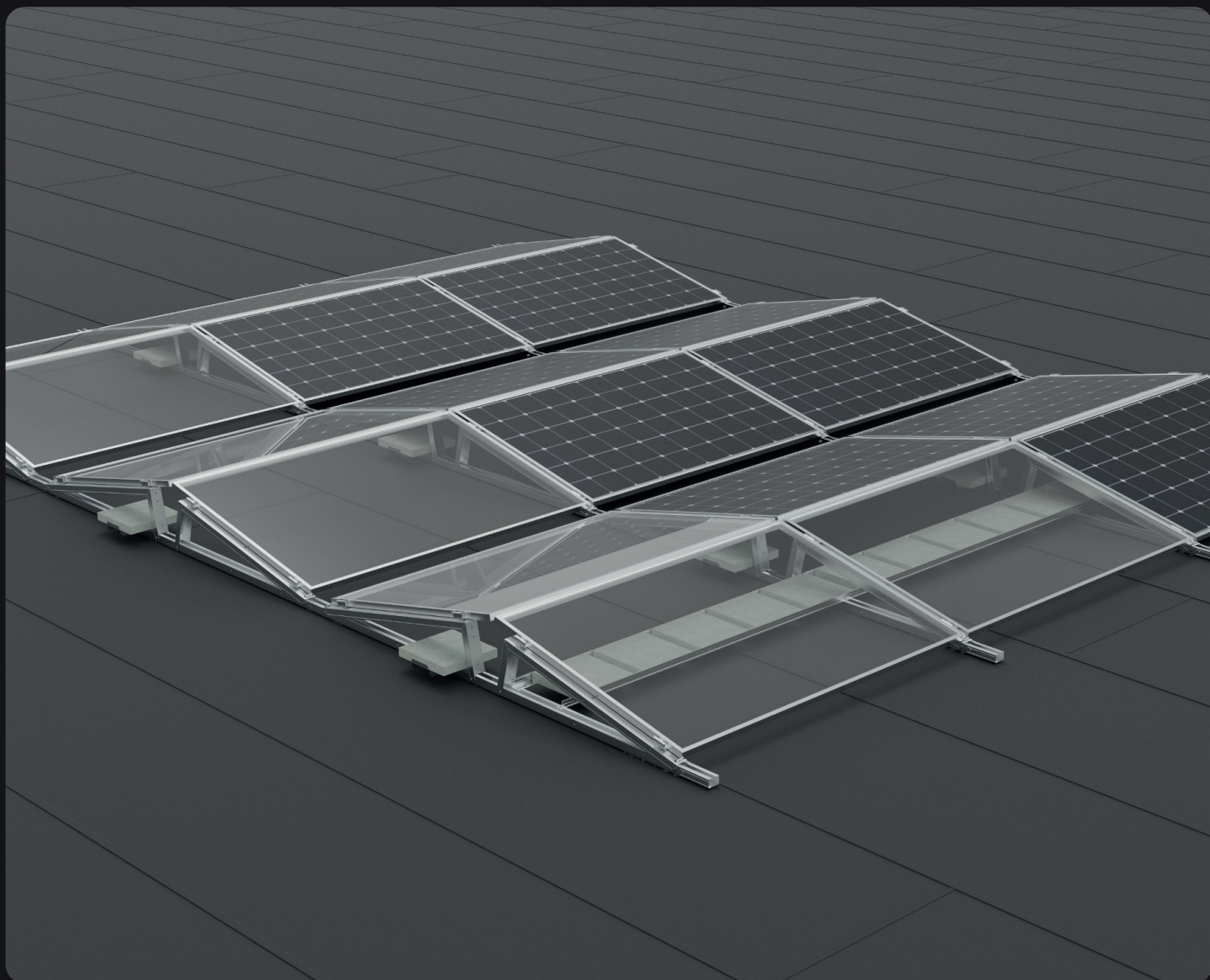


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Discover SOLARSPEED

SOLARSPEED mounting systems for flat roofs are designed with a focus on high usability and ease of installation. SOLARSPEED is the ideal mounting system for large and medium-sized roof surfaces.

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About us

At ProMount, we believe going solar shouldn't be complicated. That's why we created mounting systems that are easy to understand, quick to install, and built to last.



Our mounting systems are engineered for maximum safety, proven durability, and easy installation—helping you complete projects faster and with total confidence. We deliver on our promises with on-time delivery, clear guidance, and solutions that keep performing for years to come.

People are at the heart of everything we do. Our team brings together a wide range of expertise to create, deliver, and support solar mounting solutions that are reliable and easy to use. By combining our knowledge and commitment, we make every project run smoothly from start to finish.

System benefits

Quick & simple

You slide the basic units together quickly and easily. Thanks to the patented click system, the triangles are also fixed immediately. So you save even more time on the roof.

Sustainable

SOLARSPEED is made of zinc-magnesium steel with self-healing properties. These properties make the system highly corrosion resistant and durable over the long term.

Secure

The mounting frames are designed according to the latest standards and guidelines. The mounting system is extensively tested in wind tunnels and the results are incorporated into the calculator.

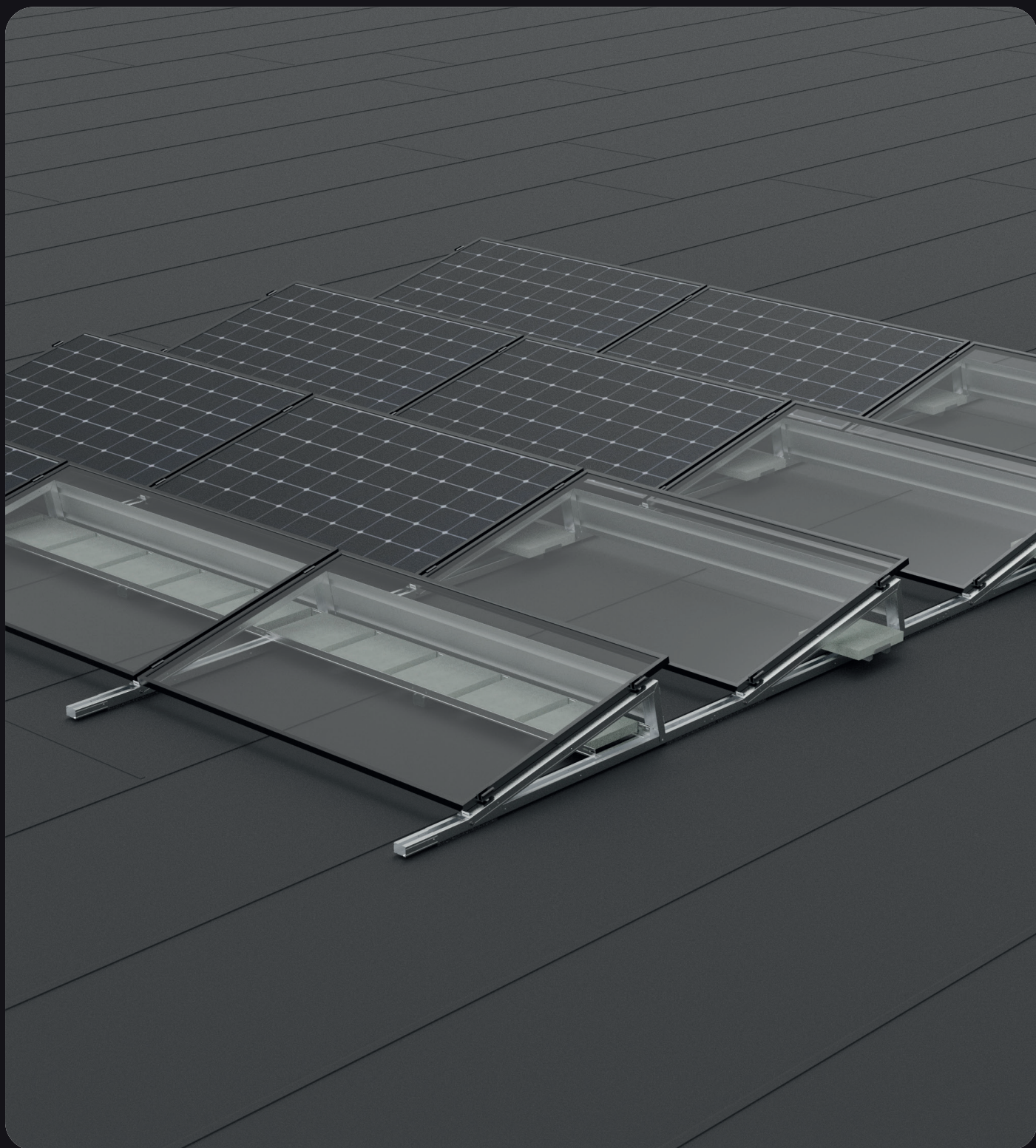


**At ProMount,
words meet action.**

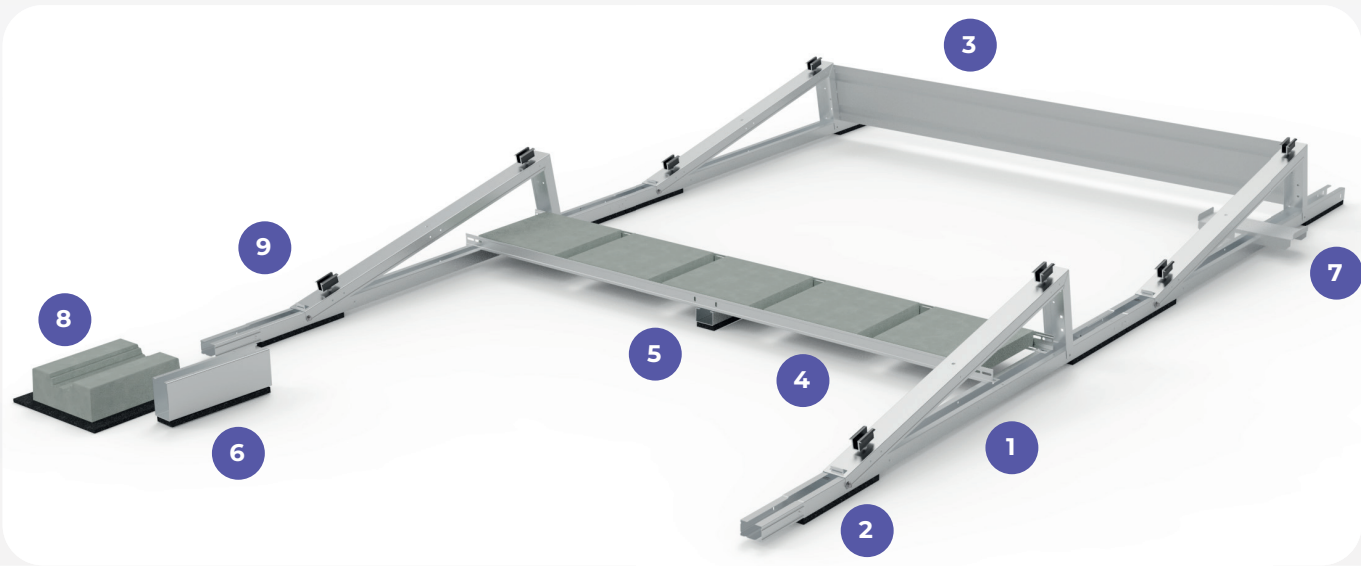
At ProMount, our promises come to life in real projects. Each installation shows how our smart mounting systems, developed in close collaboration with installers, deliver efficiency and reliability on the roof.

These completed projects reflect what ProMount stands for: solutions that perform in real-world conditions, every single day. No theory—just ProMount in action.

North-South landscape



Components



Article code	Article description
1SSP19NZ020	SOLARSPEED 3.0 North-South landscape 10° pitch 1500 mm + rubber + tubtara
1SSP19NZ021	SOLARSPEED 3.0 North-South landscape 10° pitch 1500 mm + rubber + alu + tubtara
1SSP19NZ023	SOLARSPEED 3.0 North-South landscape 12,5° pitch 1600 mm + rubber + tubtara
1SSP19NZ024	SOLARSPEED 3.0 North-South landscape 12,5° pitch 1600 mm + rubber + alu +tubtara



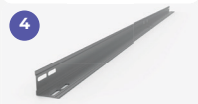
1SSP99AC038	SOLARSPEED end rubber
1SSP99AC037	SOLARSPEED end rubber with alu



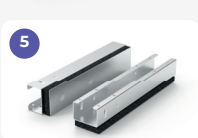
1SSP99AC034	SOLARSPEED pressure nail
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1SSP99AC086	SOLARSPEED 3.0 backplate landscape 10°-12,5°-15° 1805 mm*
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1SSP99AC077	SOLARSPEED L-profile 1731/1810 - 1805 mm*
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1SSP99AC030	SOLARSPEED connector L-ballast 40 mm with rubber
1SSP99AC031	SOLARSPEED connector L-ballast 40 mm with rubber + alu

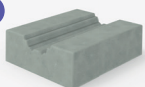


1SSP99AC028	SOLARSPEED connector L-ballast 100 mm with rubber
1SSP99AC029	SOLARSPEED connector L-ballast 100 mm with rubber + alu



1SSP99AC001	SOLARSPEED porte-ballast
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8

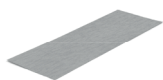
**Article code****Article description**

1SSP99AC040

SOLARSPEED concrete base + plugs

1SSP99AC035
1SSP99AC036SOLARSPEED rubber 325x325x10 mm
SOLARSPEED rubber 325x325x10 mm with alu

1SSP99AC063

SOLARSPEED 3.0 side panel North-South 12,5°
landscape

1SSP99AC039

SOLARSPEED geotext

5

1HME32SR085
1HME32SR086Middle clamp basic length 60 mm alu
Middle clamp basic length 60 mm black

1HME32SR069

End clamp 30 mm length 60 mm alu



1HME10BT015

Allen bolt M8x20 (panel size - 10 mm)

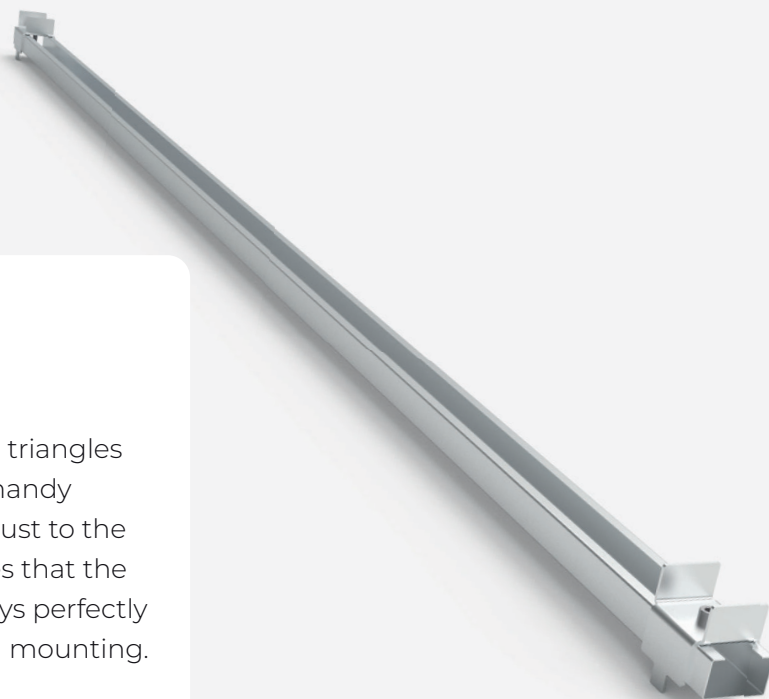


1HME46PL001

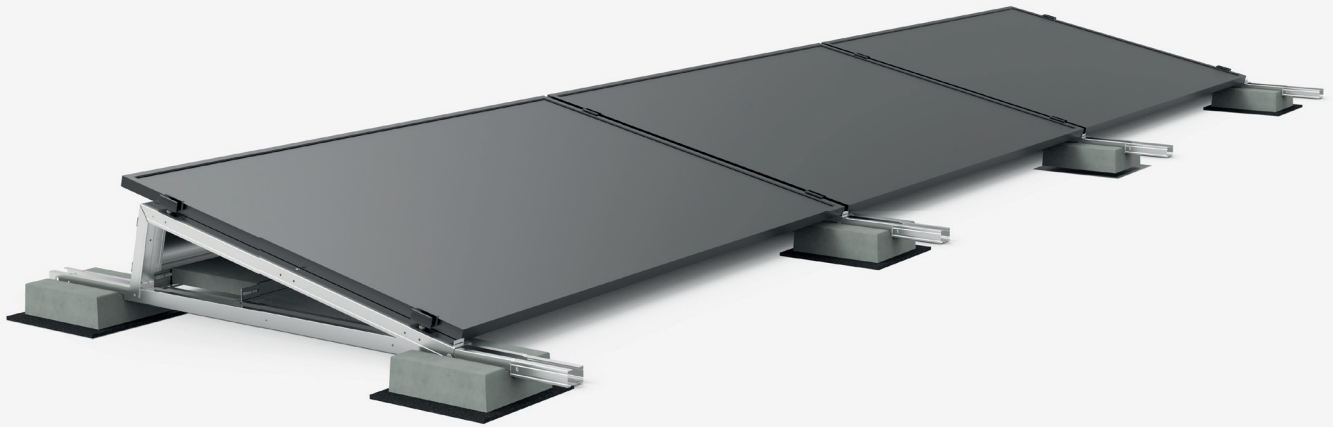
Plate screw 6,5x19 mm

**Calibration bar**

To install the solar panels, you need to align the triangles of the mounting system. This is done with the handy calibration bar. The calibration bar is easy to adjust to the length or width of the panel. The spacer ensures that the distance between the mounting frames is always perfectly even. So you can be sure of correct and smooth mounting. See datasheet on page 49.



Roofing protection



PROTECTIVE RUBBERS

Basic units come standard with protective rubbers with a thickness of 15 mm. It helps prevent damage to the roof protection and allows better drainage.

Rubber without aluminium

- Suitable for bitumen and EPDM roofs.
- This type of rubber has extra grip on the roof surface.
- It requires less ballast to hold the system in place.

Rubber with aluminium

- For roofs made of PVC or TPO roofing.
- The aluminum layer provides a barrier between the rubber and the roofing material, preventing deterioration of the material.

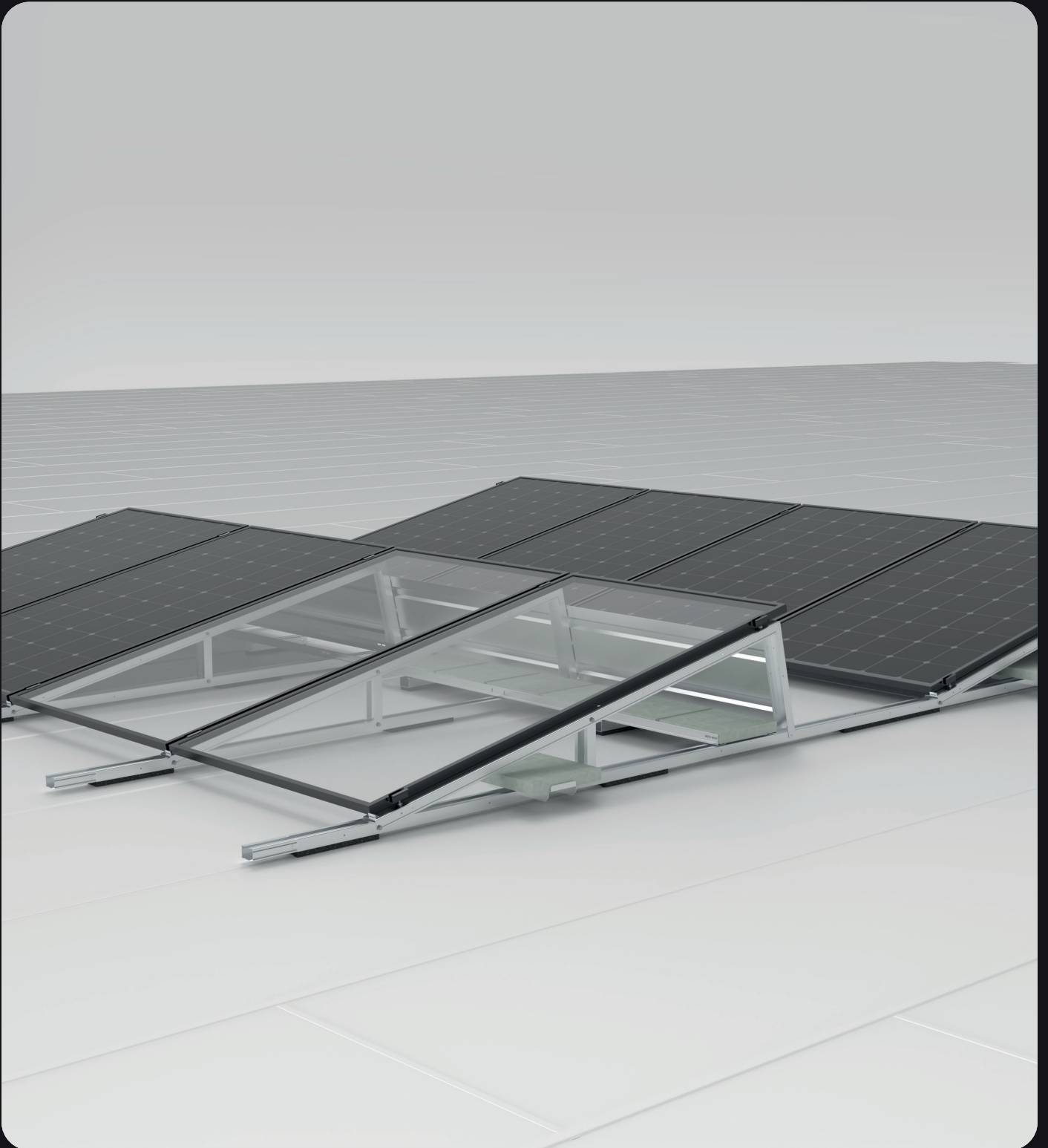


CONCRETE BASES

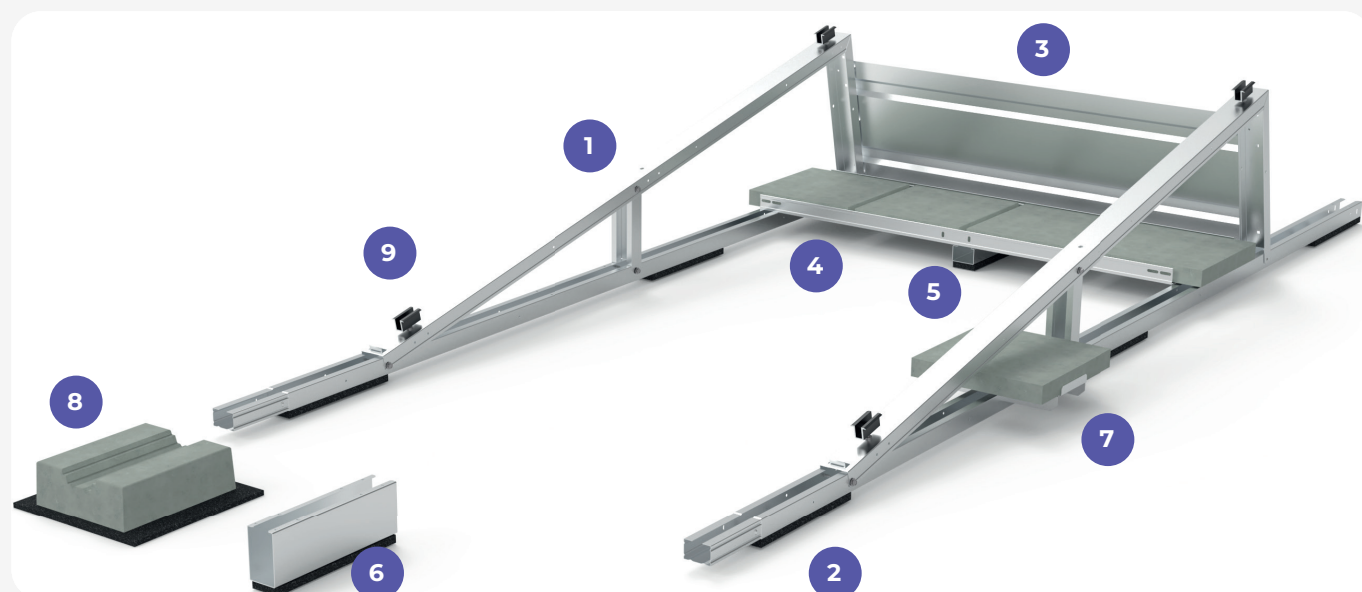
Concrete bases provide support and ballast in a flat roof installation. Concrete bases are always provided with a protective rubber at the bottom.

- Concrete bases are perfect for green roofs due to the increased space under the profiles.
- This increased space also results in better drainage.
- With concrete bases on gravel roofs, the gravel only needs to be removed in a certain number of places.
- Concrete bases are easy to install using impact plugs.
- Since the mounting frames are anchored to the concrete bases, they also count as part of the required ballast.
- The elevated connection piece is adapted to the height of the concrete bases and prevents sagging.

North-South portrait



Components



Article code	Article description
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1



1SSP19NZ061	SOLARSPEED 3.0 South portrait 10° 1680 mm (pan.1640/1899) pitch 2500 mm + rubber + tubtara (incl. middle piece + 6x self-tapping screw 6,5x19)
1SSP19NZ065	SOLARSPEED 3.0 South portrait 10° 1680 mm (pan.1640/1899) pitch 2500 mm + rubber + alu + tubtara (incl. middle piece + 6x self-tapping screw 6,5x19)

2



1SSP99AC038	SOLARSPEED end rubber
1SSP99AC037	SOLARSPEED end rubber with alu



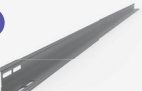
1SSP99AC034	SOLARSPEED pressure nail
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3



1SSP99AC099	SOLARSPEED 3.0 backplate portrait 10° 1150mm*
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4



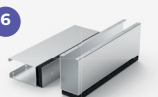
1SSP99AC081	SOLARSPEED L-profile 1131/1204 - 1200mm*
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5



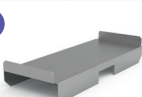
1SSP99AC030	SOLARSPEED connector L-ballast 40mm with rubber
1SSP99AC031	SOLARSPEED connector L-ballast 40mm with rubber + alu

6



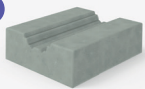
1SSP99AC028	SOLARSPEED connector L-ballast 100 mm with rubber
1SSP99AC029	SOLARSPEED connector L-ballast 100mm with rubber + alu

7



1SSP99AC001	SOLARSPEED porte-ballast
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8

**Article code****Article description**

1SSP99AC040

SOLARSPEED concrete base + plugs



1SSP99AC035

SOLARSPEED rubber 325x325x10 mm

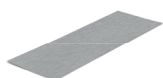
1SSP99AC036

SOLARSPEED rubber 325x325x10 mm with alu



1SSP99AC097

SOLARSPEED 3.0 side panel North-South 10° portrait 1680 mm



1SSP99AC039

SOLARSPEED geotex

9



1HME32SR085

Middle clamp basic length 60 mm alu

1HME32SR086

Middle clamp basic length 60 mm black



1HME32SR069

End clamp 30 mm length 60 mm alu



1HME10BT015

Allen bolt M8x20 (panel size - 10 mm)



1HME46PL001

Plate screw 6,5x19 mm

**EASY CLICK-SYSTEM**

The triangles can be easily pushed together. Thanks to the special click system, the triangles are also immediately secured. This saves even more time on the roof.

The click system allows you to attach different types of triangles to each other (E-W and N-S landscape). So you always get the most out of the available roof space.



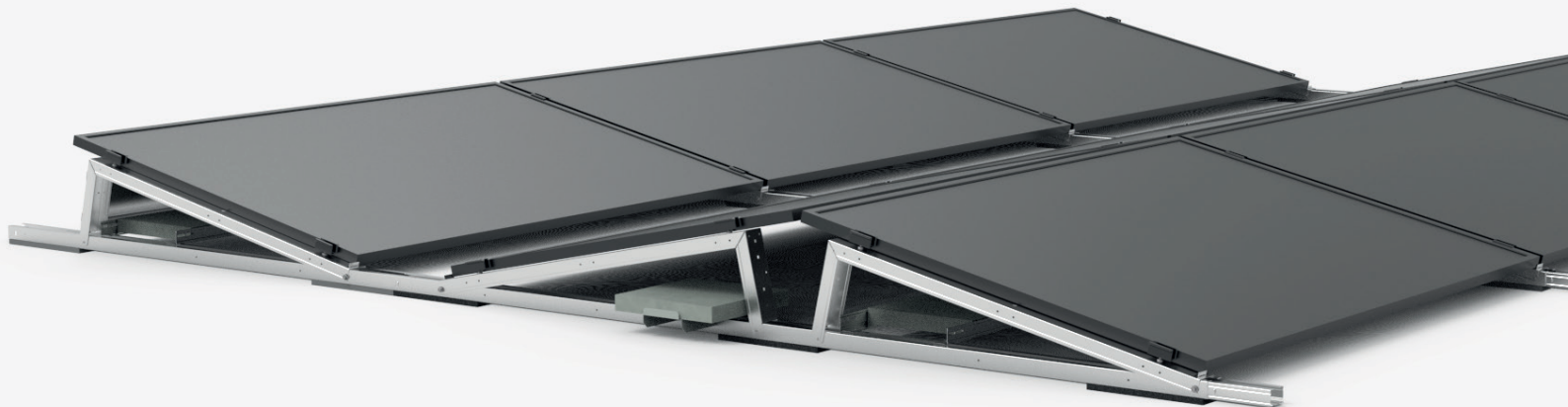
Setup options



NORTH - SOUTH

A North-South arrangement is a common choice for panels on flat roofs.

- The panels face South where they capture the most radiation. This is how you get the most return from your installation, especially in peaks.
- Depending on shading and location on the roof, a portrait or landscape arrangement can be chosen.

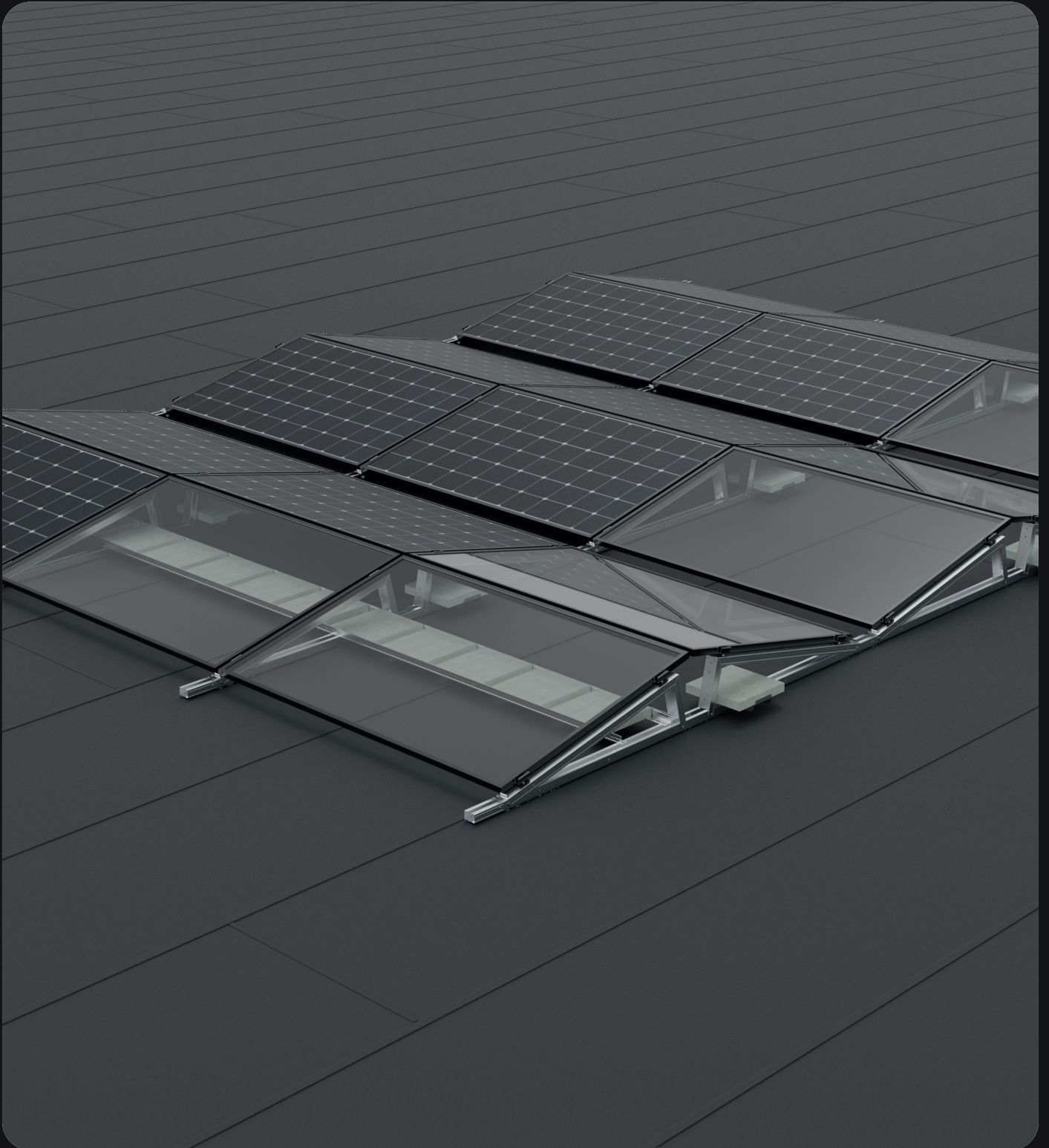


EAST-WEST

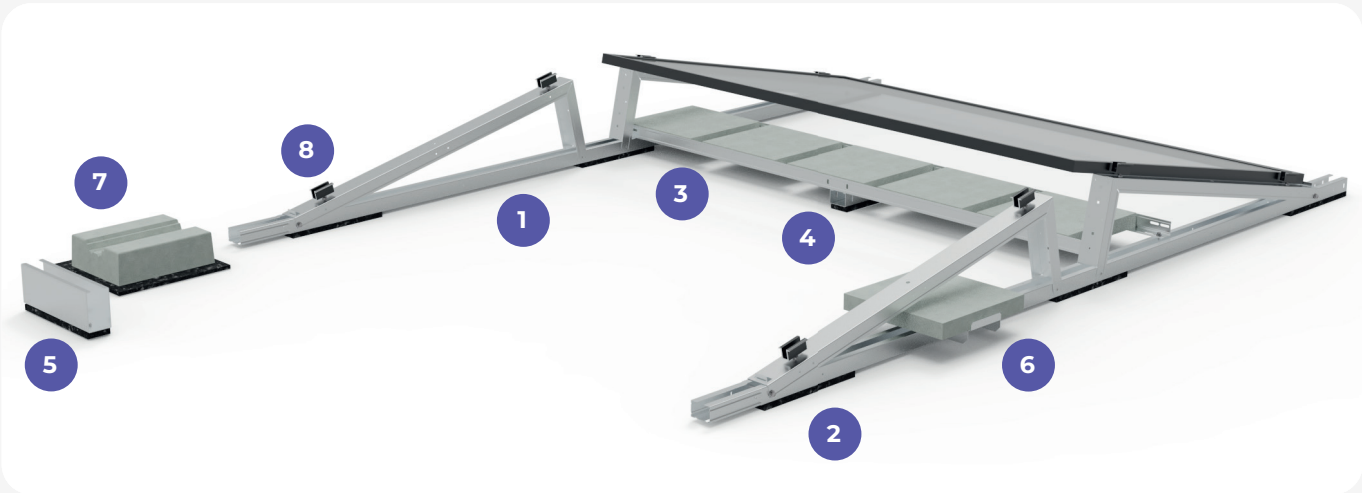
An East-West arrangement is a perfect choice with limited roof area.

- The limited mutual shading on the panels allows more panels to be placed on the roof. This results in a higher yield per m2.
- An East-West arrangement generates more stable power generation throughout the day. The plant starts up earlier and stops generating power later.
- Less ballast is required. This makes the installation lighter and suitable for roofs with a less solid substructure.

East-West landscape



Components



Article code	Article description
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1



1SSP19EW020	SOLARSPEED 3.0 East-West landscape 12,5° 1020 mm (pan.1056/1100) pitch 2350 mm + rubber + tubtara
1SSP19EW021	SOLARSPEED 3.0 East-West landscape 12,5° 1020 mm (pan.1056/1100) pitch 2350 mm + rubber + alu + tubtara
1SSP19EW017	SOLARSPEED 3.0 East-West landscape 12,5° 1020 mm (pan.1101/1140) pitch 2450 mm + rubber + tubtara
1SSP19EW018	SOLARSPEED 3.0 East-West Landscape 12,5° 1020 mm (pan.1101/1140) pitch 2450 mm + rubber + alu + tubtara

2



1SSP99AC038	SOLARSPEED end rubber
1SSP99AC037	SOLARSPEED end rubber with alu



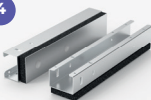
1SSP99AC034	SOLARSPEED pressure nail
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3



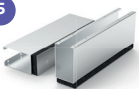
1SSP99AC077	SOLARSPEED L-profile 1731/1810 - 1805 mm*
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4



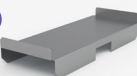
1SSP99AC030	SOLARSPEED connector L-ballast 40 mm with rubber
1SSP99AC031	SOLARSPEED connector L-ballast 40 mm with rubber + alu

5



1SSP99AC028	SOLARSPEED connector L-ballast 100 mm with rubber
1SSP99AC029	SOLARSPEED connector L-ballast 100 mm with rubber + alu

6



1SSP99AC001	SOLARSPEED porte-ballast
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7



1SSP99AC040	SOLARSPEED concrete base + plugs
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	Article code	Article description
	1SSP99AC035	SOLARSPEED rubber 325x325x10 mm
	1SSP99AC036	SOLARSPEED rubber 325x325x10 mm with alu
	1SSP99AC065	SOLARSPEED 3.0 side panel East-West 12.5° landscape 1020 mm (pan.1056/1140 mm)
	1SSP99AC039	SOLARSPEED geotex
	1HME32SR085	Middle clamp basic length 60 mm alu
	1HME32SR086	Middle clamp basic length 60 mm black
	1HME32SR069	End clamp 30 mm length 60 mm alu
	1HME10BT015	Allen bolt M8x20 (panel size - 10 mm)
	1HME46PL001	Plate screw 6,5X19 mm



BALLAST PROVISION



1

SETS L-PROFILES

The sets of L-profiles are used to place ballast under the profiles and add additional reinforcement to the installation.

- ballast can only be placed by using L-profiles.
- The support in the middle of the L-profiles prevents sagging. The connectors are easily fixed with sheet metal screws.
- The connectors are adapted to the height of the L-profiles.
- The additional connection between the base units makes the entire installation even more solid.

2

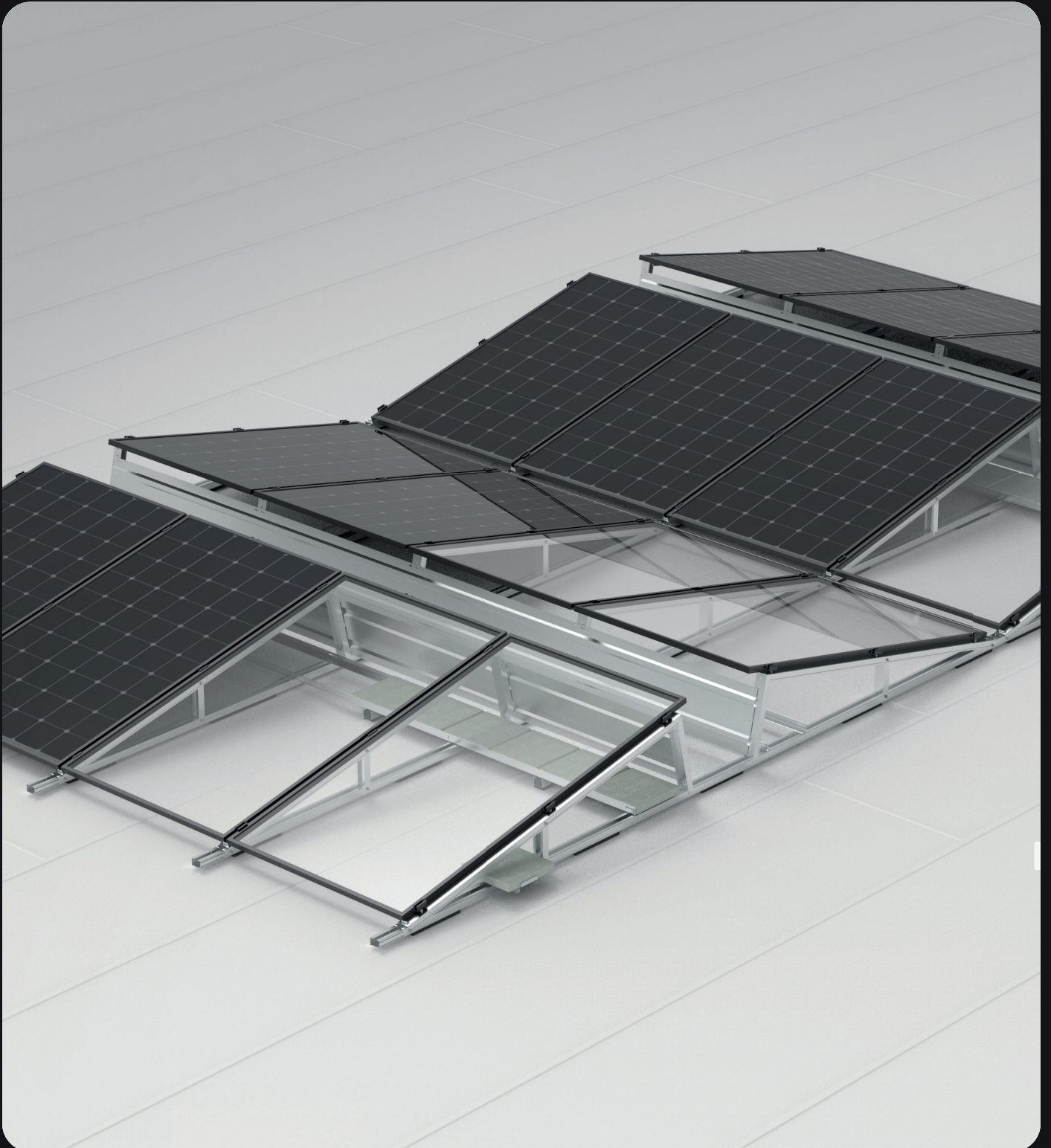
BALLAST HOLDERS

Ballast holders are ideally suited for installations with limited ballast.

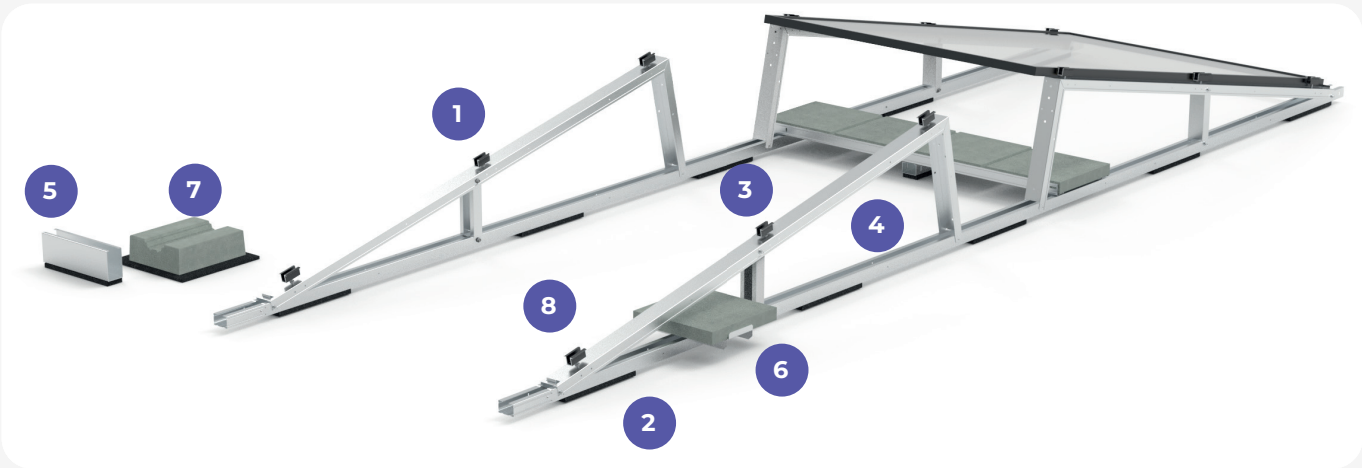
- Ballast holders are placed on the inside of the installation.
- You quickly and easily slide the ballast holder over the ground profile of the base unit.
- Ballast holders can also be placed behind or between panels.

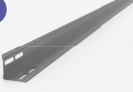
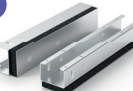
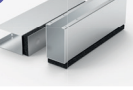
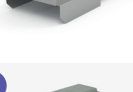
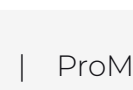
Both ballast facilities work with 300x300x40 mm ballast tiles.

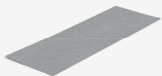
East-West portrait Inverse



Components



Article code	Article description
 	1SSP19EW032 SOLARSPEED East-West portrait inverse 2160 mm (pan 2301-2385*) 10° pitch 5000 mm + rubber + alu + tubtara 1SSP19EW033 SOLARSPEED East-West portrait inverse 2160 mm (pan 2301-2385*) 10° pitch 5000 mm + rubber + tubtara
 	1SSP99AC038 SOLARSPEED end rubber 1SSP99AC037 SOLARSPEED end rubber with alu
 	1SSP99AC034 SOLARSPEED pressure nail
 	1SSP99AC106 SOLARSPEED backplate portrait 10° 1305 mm**
 	1SSP99AC107 SOLARSPEED L-profile 1305/1350 - 1345 mm**
 	1SSP99AC030 SOLARSPEED connector L-ballast 40 mm with rubber 1SSP99AC031 SOLARSPEED connector L-ballast 40 mm with rubber + alu
 	1SSP99AC028 SOLARSPEED connector L-ballast 100 mm with rubber 1SSP99AC029 SOLARSPEED connector L-ballast 100 mm with rubber + alu
 	1SSP99AC001 SOLARSPEED porte-ballast
 	1SSP99AC040 SOLARSPEED concrete base + plugs
 	1SSP99AC035 SOLARSPEED rubber 325x325x10 mm 1SSP99AC036 SOLARSPEED rubber 325x325x10 mm with alu

	Article code	Article description
	1SSP99AC039	SOLARSPEED geotex
	1HME32SR085	Middle clamp basic length 60 mm alu
	1HME32SR086	Middle clamp basic length 60 mm black
	1HME32SR069	End clamp 30 mm length 60 mm alu
	1HME10BT015	Allen bolt M8x20 (panel size - 10 mm)
	1HME46PL001	Plate screw 6,5X19 mm

Advantages of an East-West portrait inverse installation



ADVANTAGEOUS

The East-West portrait inverse arrangement is ideal for projects with new generation or larger solar panels. You need fewer materials, saving installation time and material costs.



FAST & SIMPLE

Thanks to the mounting frames, the arrangement is quick and easy to install. In addition, the inverse arrangement has improved accessibility under the panels which makes connecting cables etc. more convenient.



SAFE

The East-West portrait inverse arrangement has improved aerodynamics resulting in a lightweight solution. The mounting frames were developed with the latest standards and guidelines and were tested in a wind tunnel.

Tested & certified

Developed and certified with leading institutins

Our products are developed in close collaboration with Hasselt University and engineered at TU Delft in our state-of-the-art R&D center. This ensures that every component is designed with precision, innovation, and reliability in mind.



Product sheets

Engineered for durability & performance

All ProMount mounting materials comply with European wind and snow load standards, giving you peace of mind in every installation. Our robust design and careful material selection allow your solar projects to withstand even the most demanding conditions.

Long-lasting finish & quality

We stand behind our products with a 25-year guarantee on all mounting materials. In addition, black anodized aluminum components come with a 10-year color retention guarantee, so your installation stays both functional and visually striking for years to come.

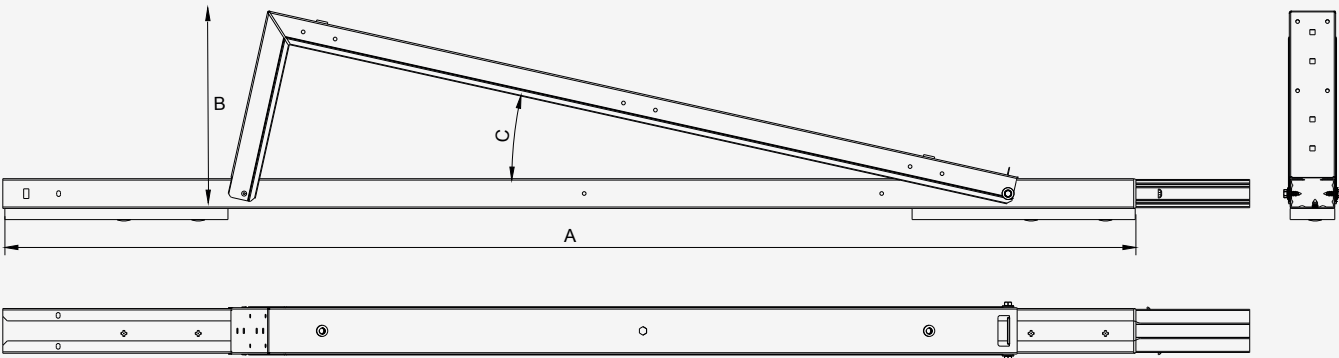


SOLARSPEED 3.0

North-South landscape

Article code Magnelis steel + rubber

Application 225 pcs/pallet

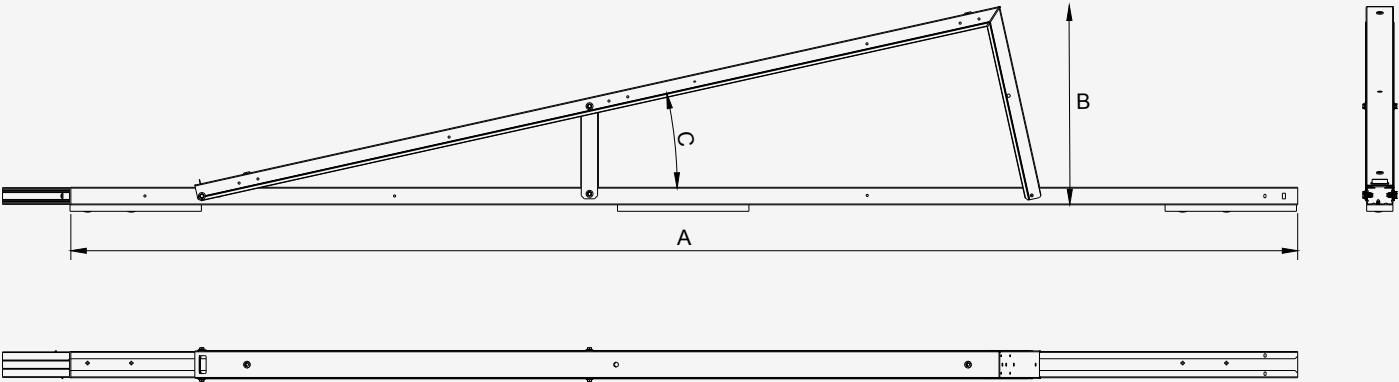


Article code	Panel size	A	B	C		Weight
1SSP19NZ020	950/1310 mm	1500 mm	250/275 mm	10°	rubber + tubtara	3750 gr
1SSP19NZ021	950/1310 mm	1500 mm	250/275 mm	10°	rubber + alu + tubtara	3750 gr
1SSP19NZ023	950/1310 mm	1600 mm	285/320 mm	12,5°	rubber + tubtara	3830 gr
1SSP19NZ024	950/1310 mm	1600 mm	285/320 mm	12,5°	rubber + alu + tubtara	3830 gr

DATASHEET

SOLARSPEED 3.0
North-South portrait

Material	Magnelis steel + rubber
Packaging	180 pcs/pallet



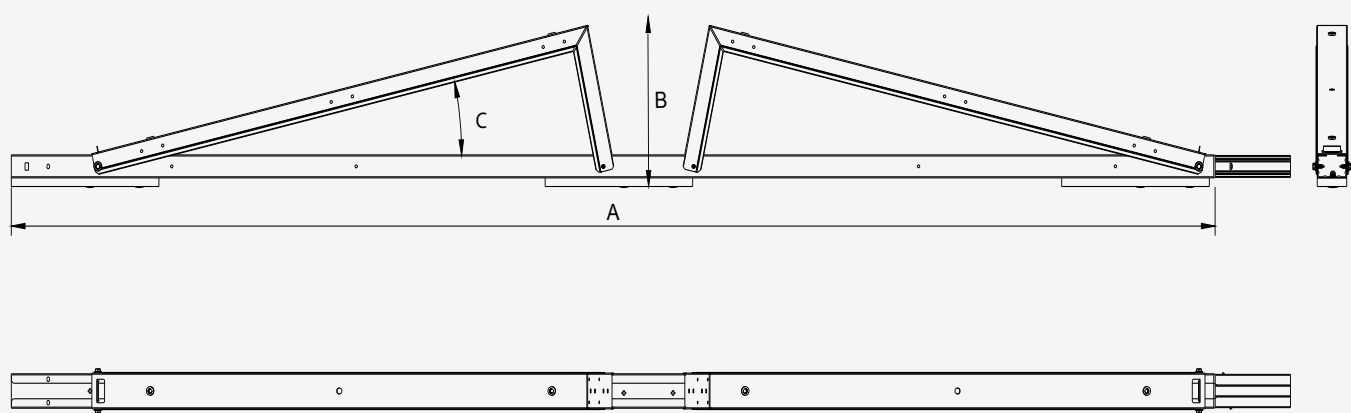
Article code	Panel size	A	B	C		Weight
1SSP19NZ061	1640/1899 mm	2500 mm	380/425 mm	10°	rubber + tubtara	6070 gr
1SSP19NZ065	1640/1899 mm	2500 mm	380/425 mm	10°	rubber + alu + tubtara	6070 gr

DATASHEET

SOLARSPEED 3.0
East-West landscape

Material Magnelis steel + rubber

Packaging 180 pcs/pallet

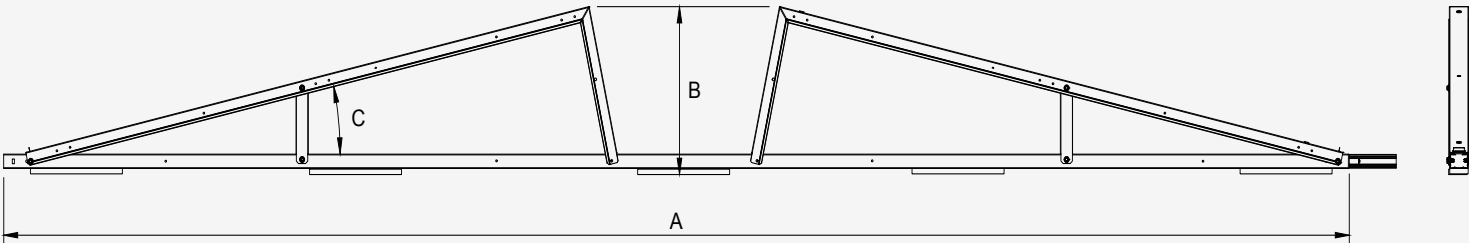


Article code	Panel size	A	B	C		Weight
1SSP19EW020	1056/1100 mm	2350 mm	320/330 mm	12,5°	rubber + tubtara	6280 gr
1SSP19EW021	1056/1100 mm	2350 mm	320/330 mm	12,5°	rubber + alu + tubtara	6270 gr
1SSP19EW017	1101/1140 mm	2450 mm	330/340 mm	12,5°	rubber + tubtara	6400 gr
1SSP19EW018	1101/1140 mm	2450 mm	330/340 mm	12,5°	rubber + alu + tubtara	6390 gr

SOLARSPEED Inverse East-West portrait

Material Magnelis steel + rubber

Packaging each, 105 pcs/pallet

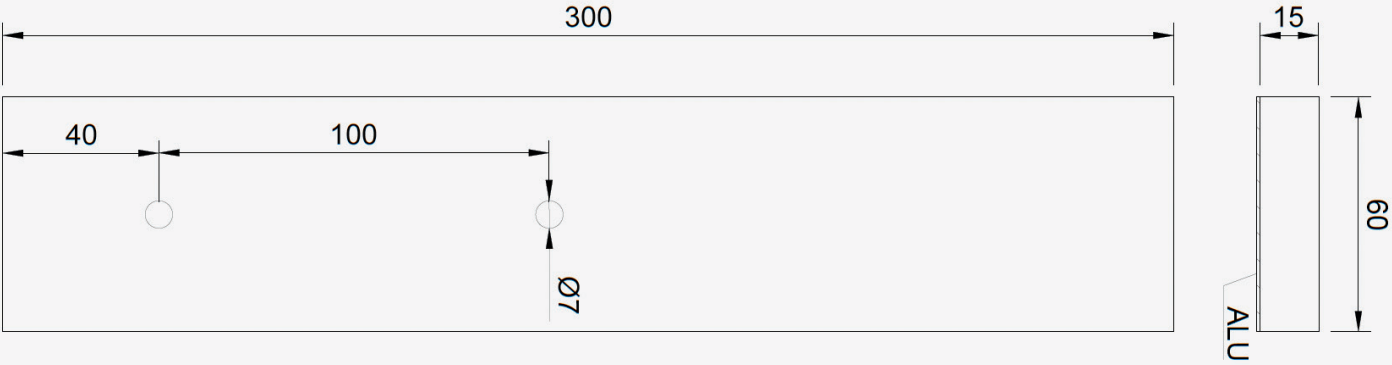


Article code	Panel size	A	B	C		Weight
1SSP19EW032	2301/2385 mm	5000 mm	495/505 mm	10°	rubber + alu + tubtara	13107 gr
1SSP19EW033	2301/2385 mm	5000 mm	495/505 mm	10°	rubber + tubtara	13107 gr

* Other panel sizes available upon request

SOLARSPEED end rubber

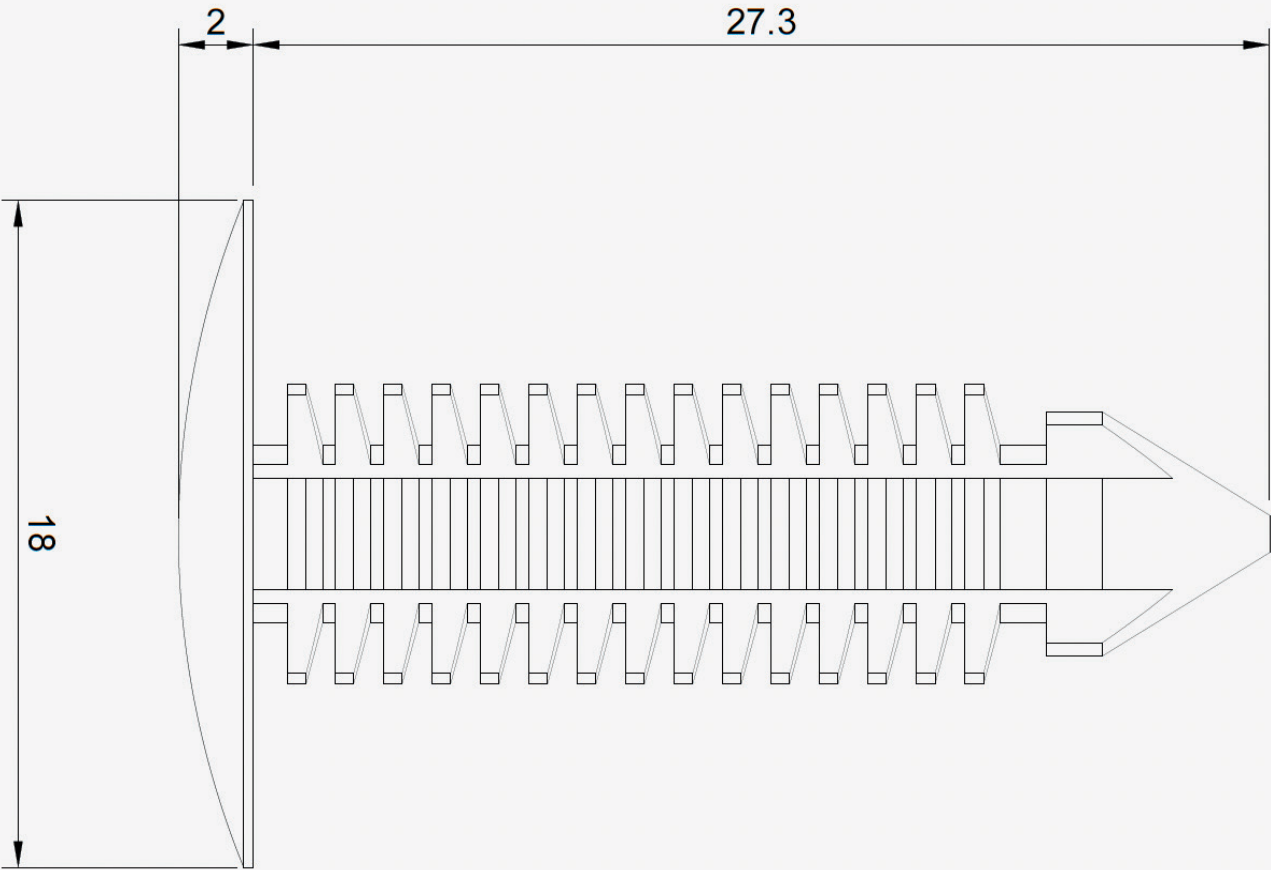
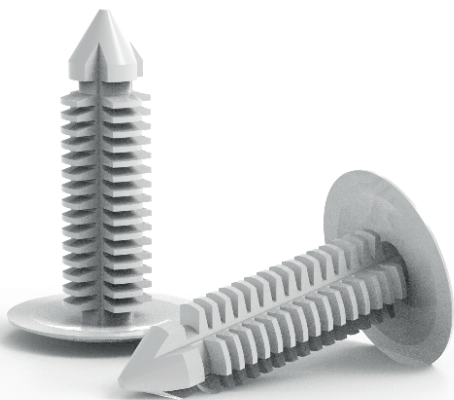
Article code	1SSP99AC038
	1SSP99AC037 (+ alu)
Material	rubber, rubber + alu
Weight	210 gr
Packaging	per piece, 4.320 pcs./pallet



DATASHEET

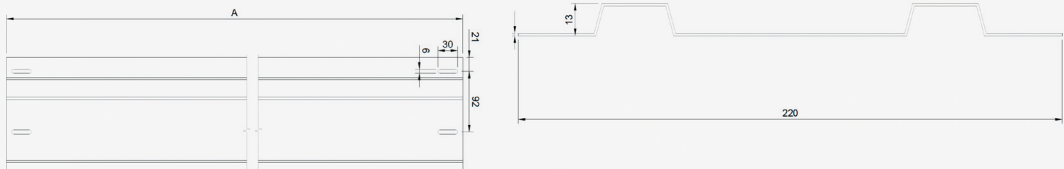
SOLARSPEED pressure nail

Article code	1SSP99AC034
Material	plastic
Weight	110 gr
Packaging	15.000 pcs/pallet



SOLARSPEED backplate landscape/portrait

Material	Magnelis steel
Packaging	per piece, 500 pcs/pallet



LANDSCAPE

Article code	Degrees	A	B	Weight
1SSP99AC086	10°-12,5°-15°	1805 mm	235 mm	2150 gr
1SSP99AC090	10°-12,5°-15°	1885 mm	235 mm	2240 gr
1SSP99AC091	10°-12,5°-15°	1965 mm	235 mm	2300 gr
1SSP99AC087	10°-12,5°-15°	2045 mm	235 mm	2430 gr
1SSP99AC088	10°-12,5°-15°	2205 mm	235 mm	2530 gr
1SSP99AC089	10°-12,5°-15°	2205 mm	235 mm	2630 gr
1SSP99AC100	10°-12,5°-15°	2279 mm	235 mm	2710 gr

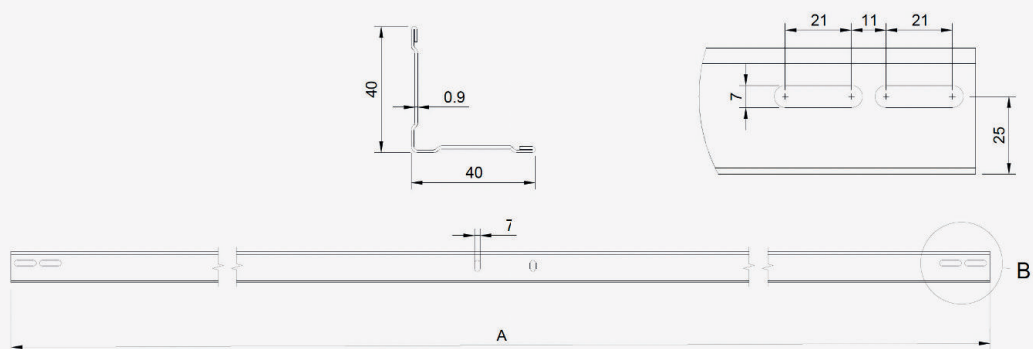
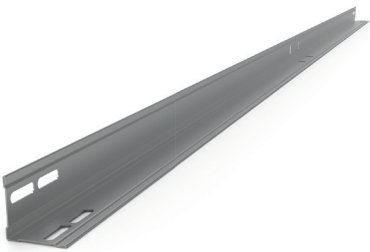


PORTRAIT

Article code	Degrees	A	B	Weight
1SSP99AC099	10°	1150 mm	295 mm	1660 gr
1SSP99AC106	10°	1305 mm	295 mm	1886 gr

SOLARSPEED L-profile

Material Magnelis steel



LANDSCAPE

Article code	Degrees	A	Weight
1SSP99AC077	1731/1810 mm	1805 mm	1157 gr
1SSP99AC082	1811/1890 mm	1885 mm	1210 gr
1SSP99AC083	1891/1970 mm	1965 mm	1260 gr
1SSP99AC084	1971/2050 mm	2045 mm	1310 gr
1SSP99AC079	2051/2130 mm	2125 mm	1360 gr
1SSP99AC080	2131/2210 mm	2205 mm	1410 gr
1SSP99AC101	2211/2290 mm	2285 mm	1465 gr



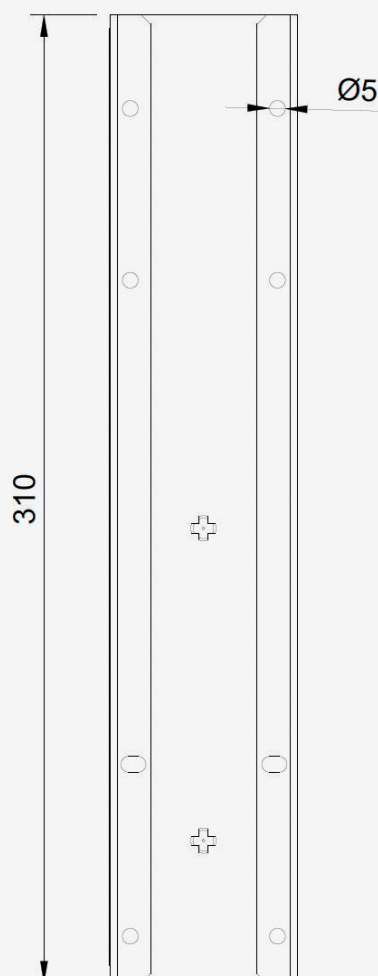
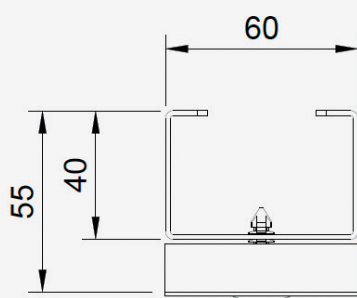
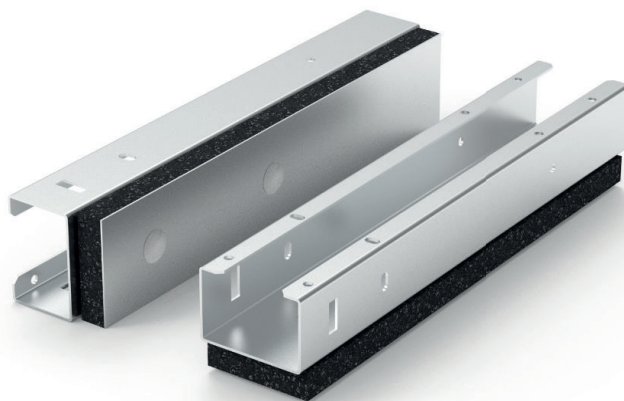
PORTRAIT

Article code	Degrees	A	Weight
1SSP99AC081	1131/1204 mm	1200 mm	770 gr
1SSP99AC107	1305/1350 mm	1345 mm	860 gr

DATASHEET

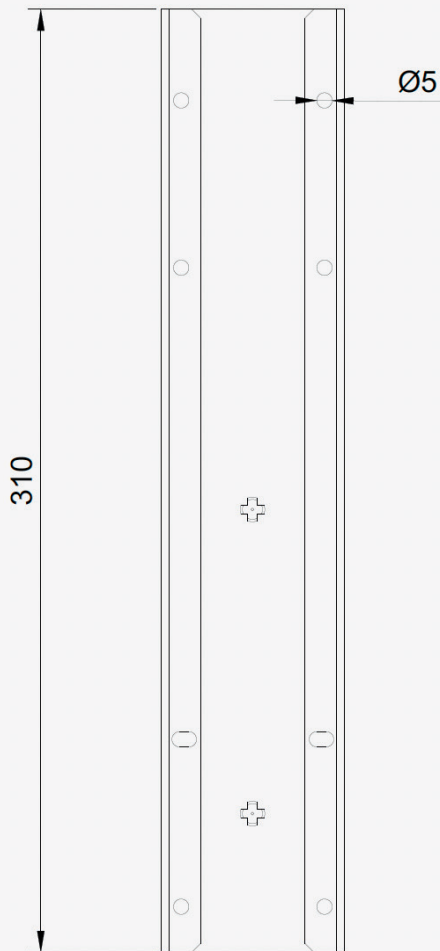
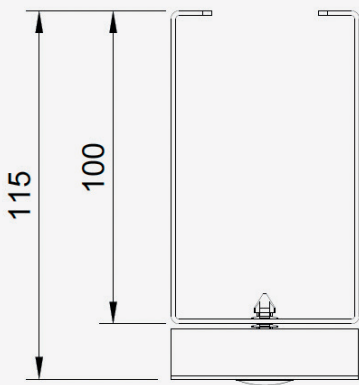
SOLARSPEED connector L-ballast 40 mm

Article code	1SSP99AC030 1SSP99AC031 (+ alu)
Application	support L-ballast profiles
Material	Magnelis steel
Weight	570 gr
Packaging	per piece, 300 pcs/pallet



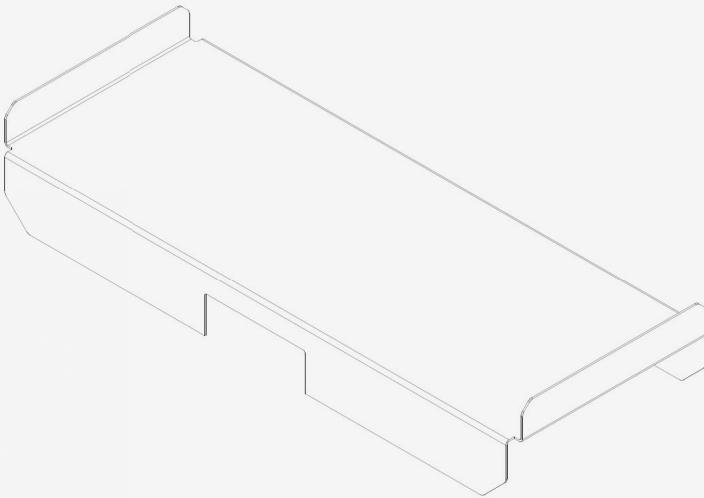
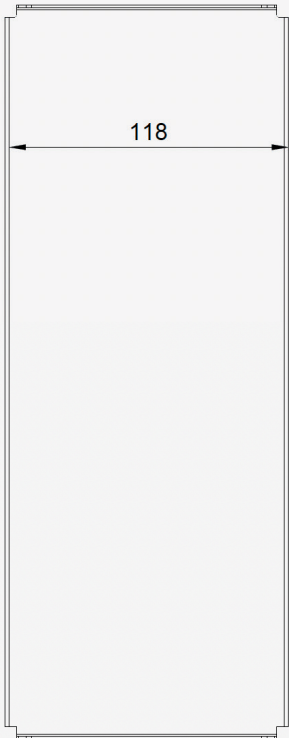
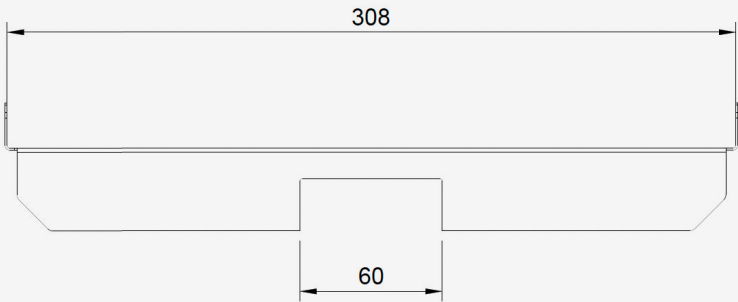
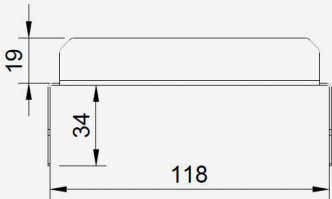
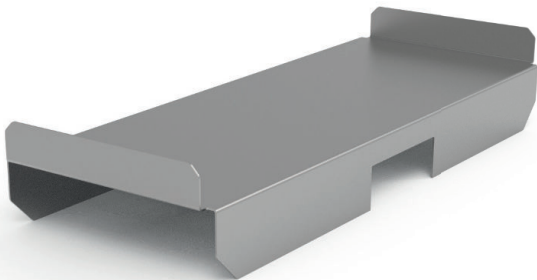
SOLARSPEED connector L-ballast 100 mm

Article code	1SSP99AC028
	1SSP99AC029 (+ alu)
Application	support L-ballast profiles with concrete base
Material	Magnelis steel
Weight	838 gr
Packaging	per piece, 300 pcs/pallet



SOLARSPEED porte-ballast

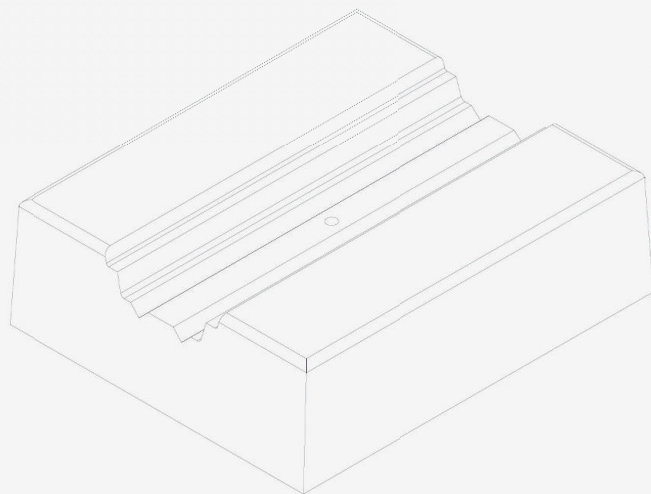
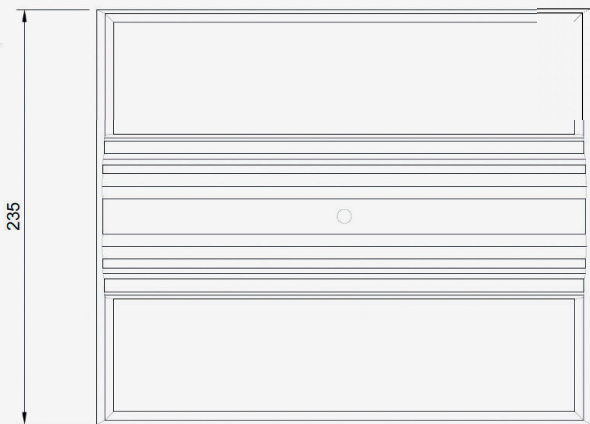
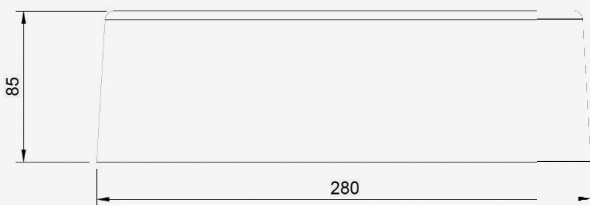
Article code	1SSP99AC001
Material	Magnelis steel
Weight	478 gr
Packaging	per piece, 900 pcs/pallet



DATASHEET

SOLARSPEED concrete base + plugs

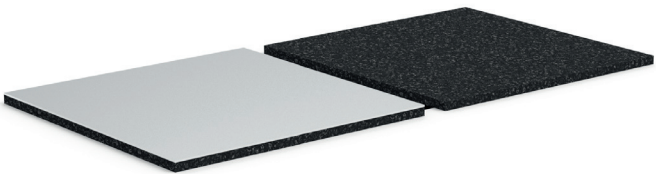
Article code	1SSP99AC040
Material	concrete
Weight	12 kg
Packaging	per piece, 90 pcs/pallet



DATASHEET

SOLARSPEED rubber
325x325x10 mm

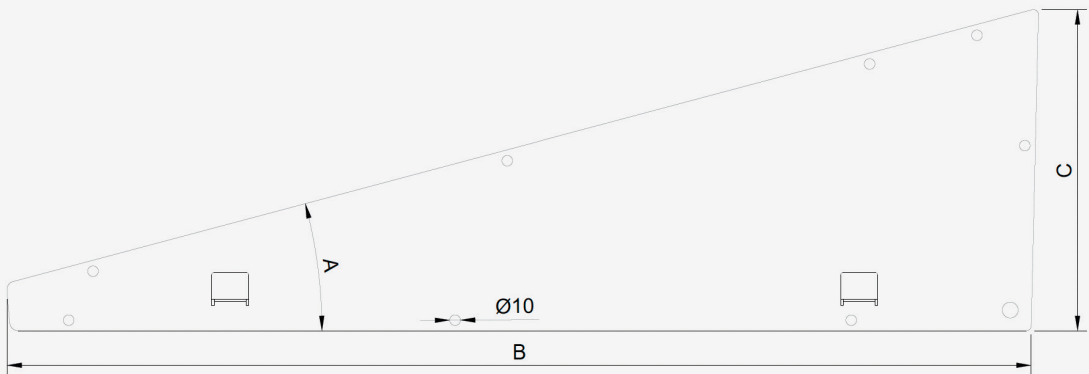
Article code	1SSP99AC035
	1SSP99AC036 (+ alu)
Material	rubber, rubber + alu
Weight	845 gr
Packaging	per piece, 900 pcs/pallet



DATASHEET

SOLARSPEED 3.0 side plate
North-South landscape

Material	Magnelis steel
Packaging	per piece, 500 pcs/pallet

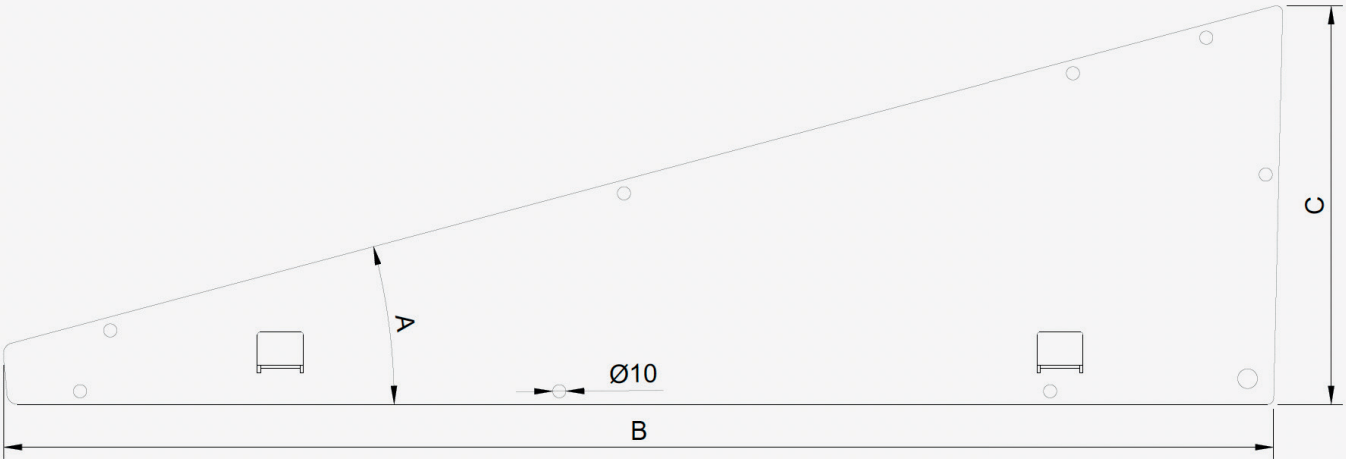


Article code	A	B	C	Weight
1SSP99AC063	12,5°	2150 mm	300 mm	750 gr

DATASHEET

SOLARSPEED 3.0 side plate
North-South portrait

Material	Magnelis steel
Packaging	per piece, 500 pcs/pallet

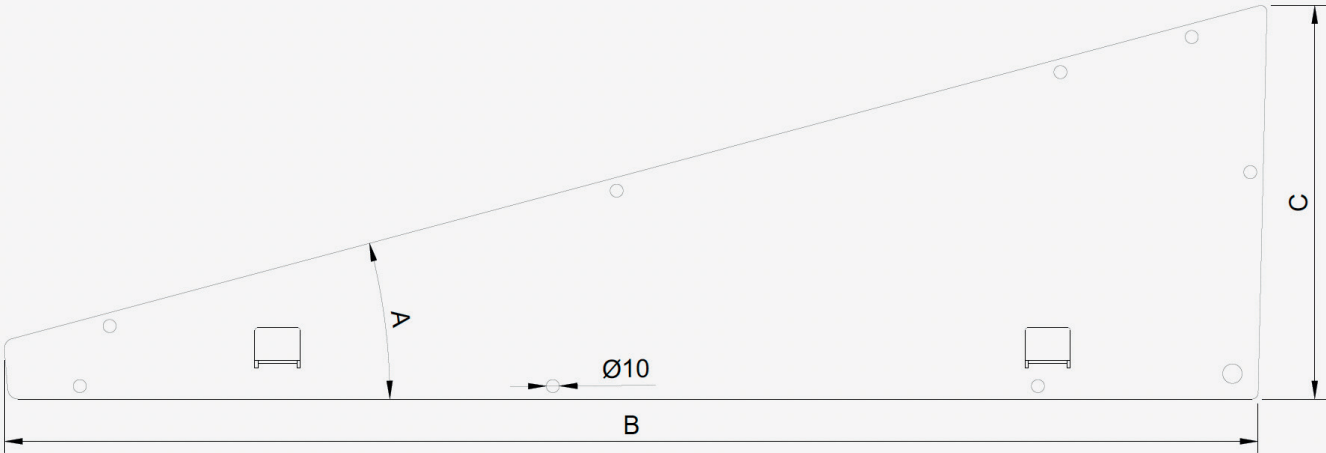


Article code	A	B	C
1SSP99AC097	10°	1530 mm	320 mm

DATASHEET

SOLARSPEED 3.0 side plate
East-West landscape

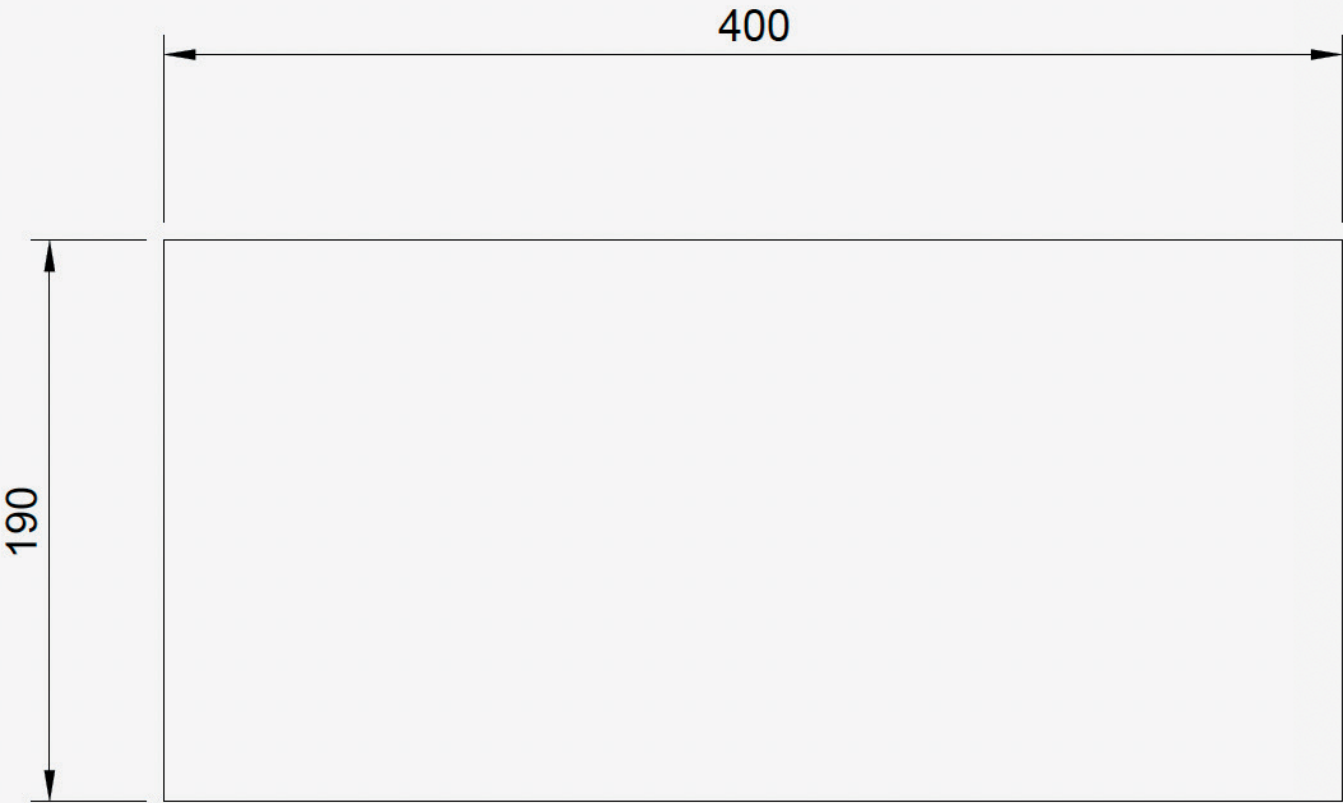
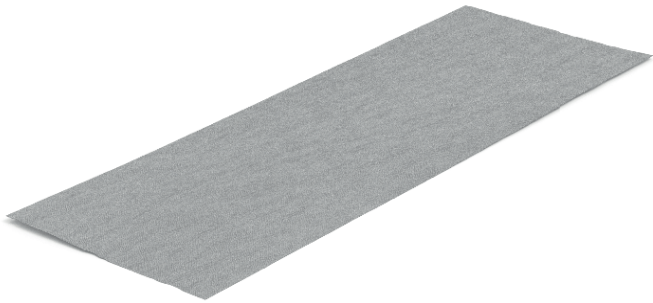
Material	Magnelis steel
Packaging	per piece, 500 pcs/pallet



Article code	A	B	C	Weight
1SSP99AC065	12,5°	980 mm	250 mm	670 gr

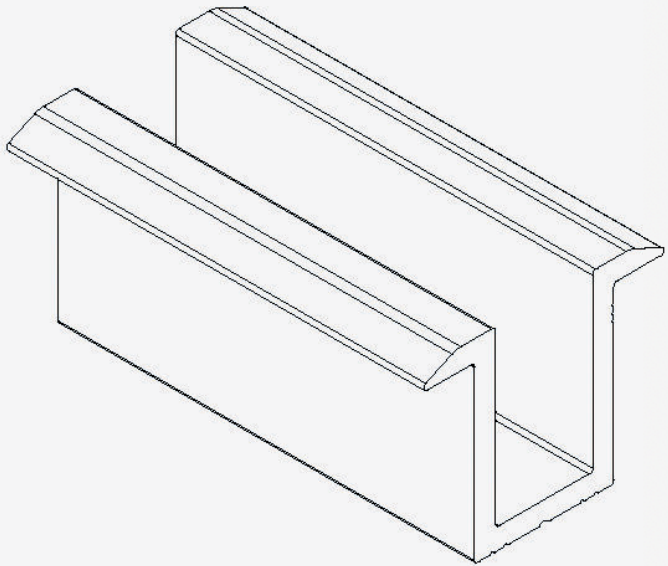
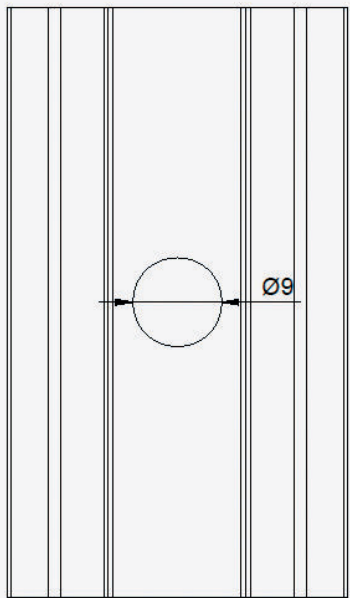
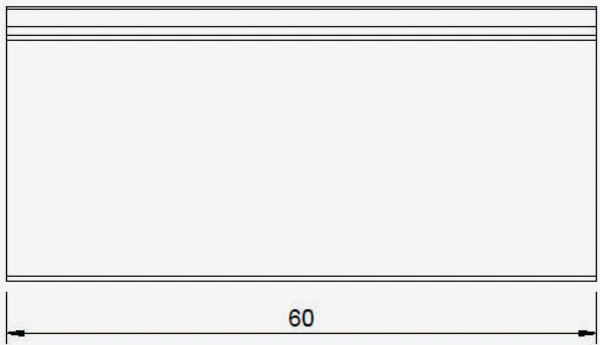
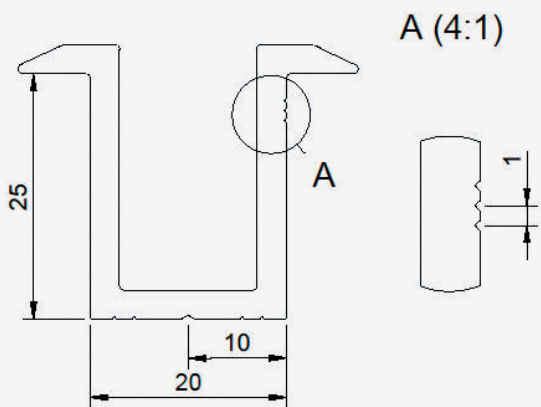
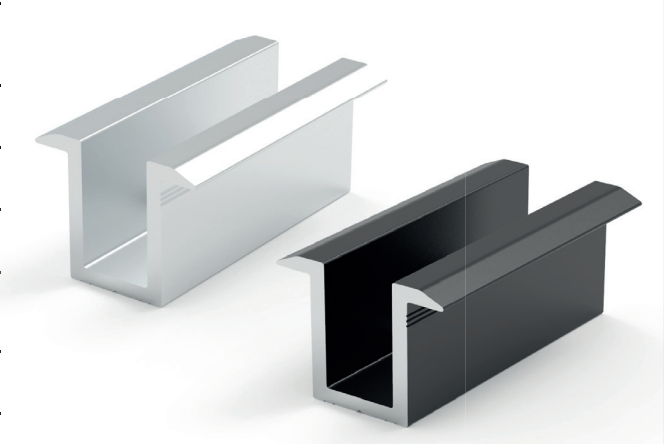
SOLARSPEED geotex

Article code	1SSP99AC039
Application	alternative for alu under rubber
Material	geotex
Weight	20 gr
Packaging	per piece



Middle clamp basic length 60 mm

Article code	1HME32SR085 (alu) 1HME32SR086 (black)
Material	ALU6063T5
Color	alu / black
Weight	50 gr
Application	tiled roof, steeldeck, corrugated roof, slate roof, zinc roof, flat roof
Packaging	100 pcs/box, 9.000 pcs/pallet



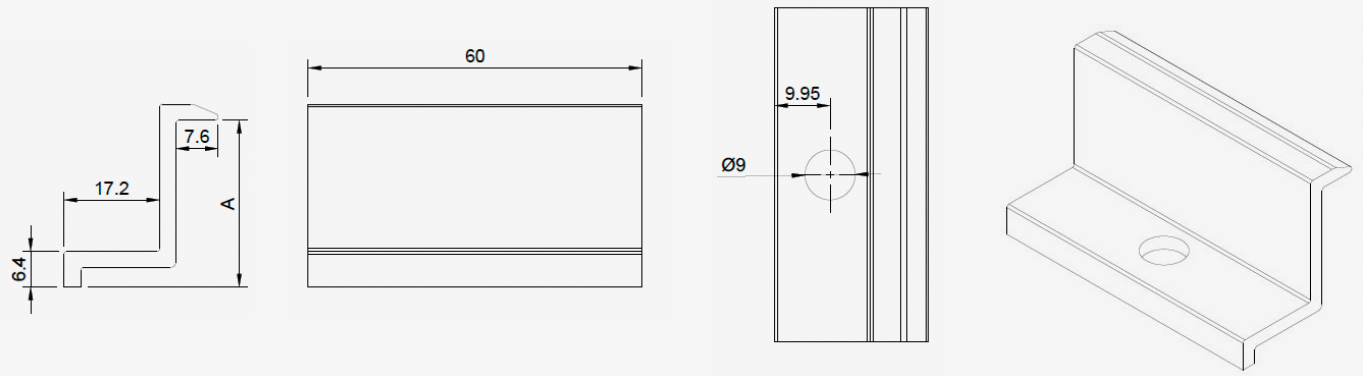
DATASHEET

End clamp 30 mm
length 60 mm

Coming soon!

All our clamps will soon be
equipped with grounding.

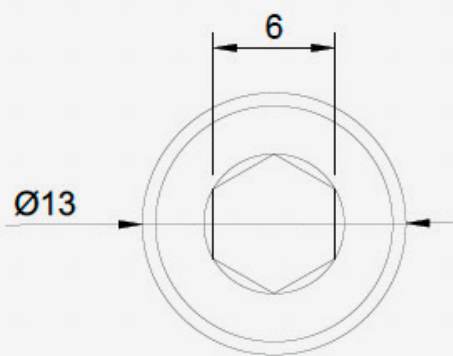
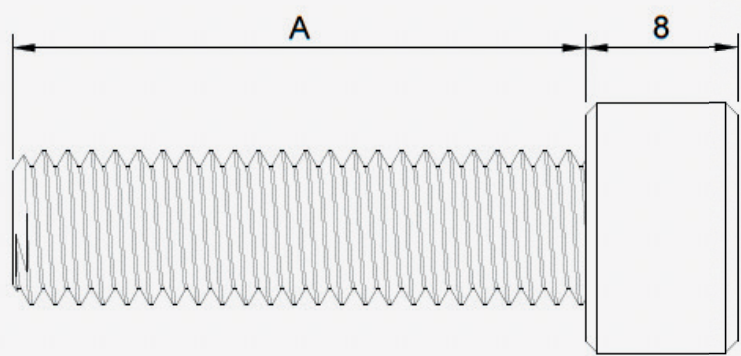
Article code	1HME32SR069 (alu)
Material	ALU6063T5
Color	alu / black
Weight	30 gr
Application	tiled roof, steeldeck, corrugated roof, slate roof, zinc roof, flat roof
Packaging	300 pcs/carton, 30.000 pcs/pallet



	Alu	Black	Weight
30 mm	1HME32SR069	1HME32SR096	30 gr
35 mm	1HME32SR071	1HME32SR072	30 gr

Allen bolt M8x20

Article code	1HME10BT015
Material	SSA2
Packaging	100 pcs/box

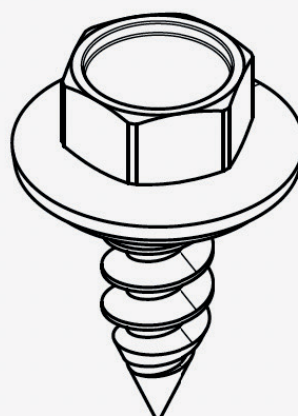
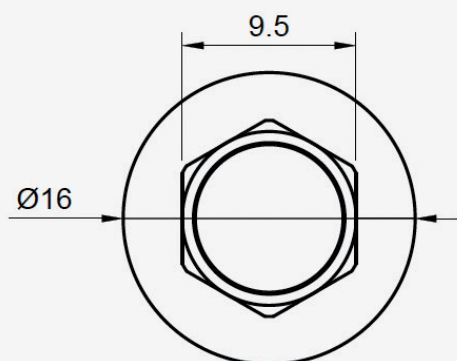
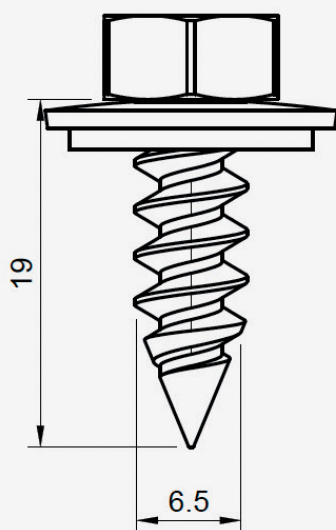


	Alu	Weight
M8x20	1HME10BT015	10 gr
M8x25	1HME10BT017	20 gr
M8x30	1HME10BT019	20 gr

DATASHEET

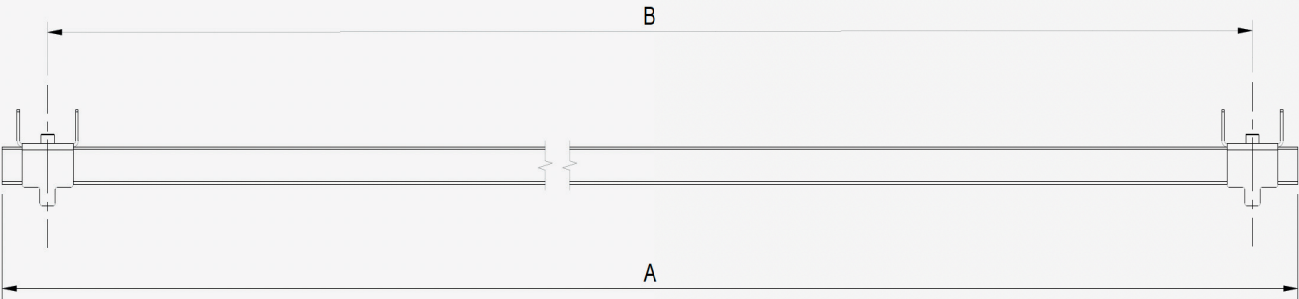
Plate screw 6,5x19 mm

Article code	1HME46PL001
Material	SSA2
Weight	6 gr
Packaging	100 pcs/box, 86.400 pcs/pallet



SOLARSPEED calibration bar

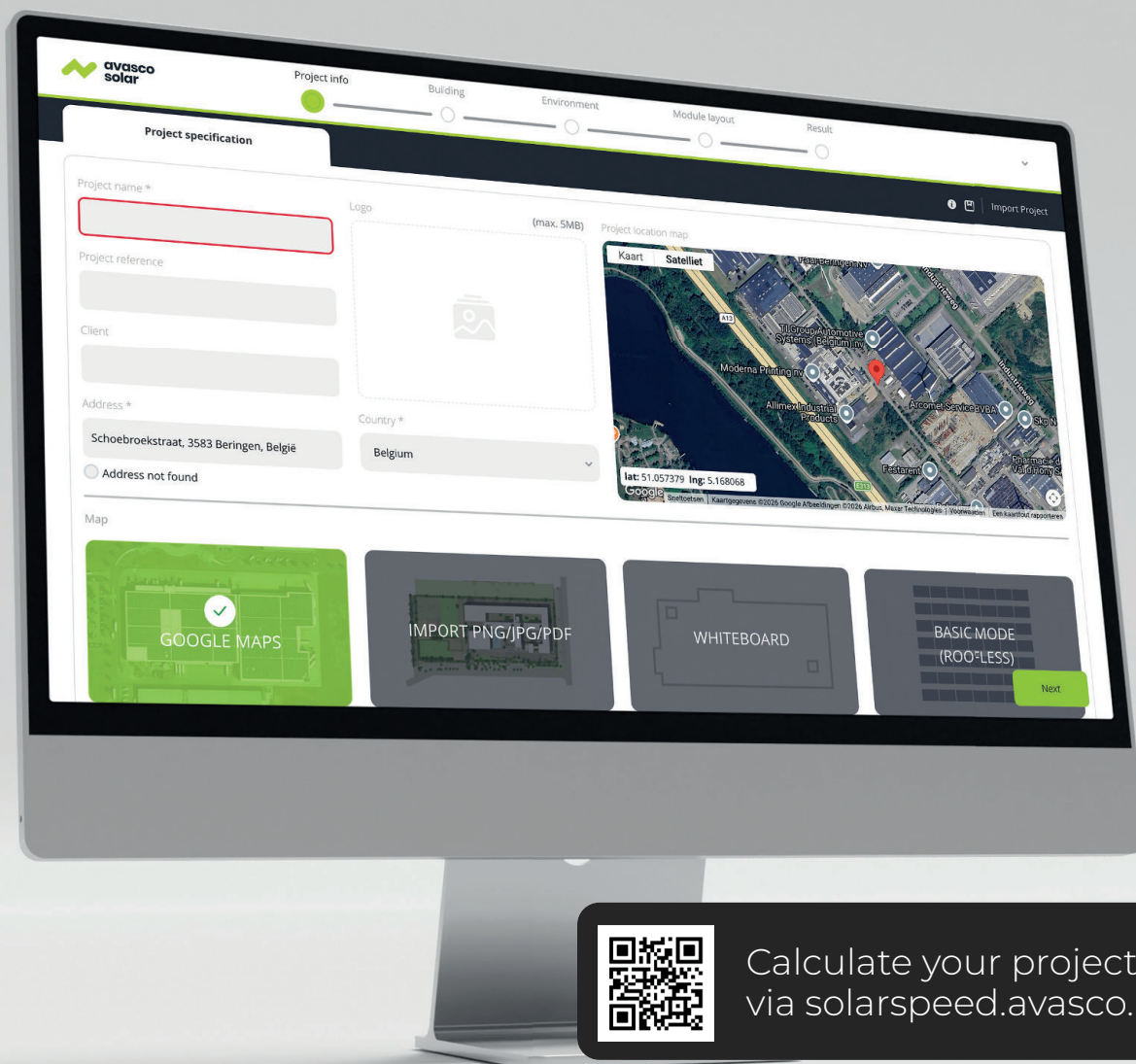
Article code	1SSP99AC033
Material	Magnelis steel
Packaging	per piece



Article code	A	B	Panel size
1SSP99AC033	1750 mm	1680 mm	1700 mm
1SSP99AC062	2100 mm	2000 mm	2050 mm
1SSP99AC061	2250 mm	2180 mm	2200 mm

SOLARSPEED calculator

With this free online software you easily work out your projects. Sketch the roof and PV installation, and the software automatically calculates the ballast plan. All information, including parts list and placement, can be found in a clear report.



Support

Do you have questions, need help, or have a specific request? Contact us. Our representatives will be happy to discuss your needs with you.

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