

RAIL SOPRASOLAR PARK

The **RAIL SOPRASOLAR PARK** is a spare part of the **SOPRASOLAR PARK** system (tilted and rigid photovoltaic modules implemented on metallic structure).

User application

The **RAILS SOPRASOLAR PARK** ensure the link between the metallic structure and the photovoltaic modules.

Composition

	RAIL SOPRASOLAR PARK
Matter (EN 573-3)	Steel S390GD coated Arcelor Magnelis ZM310 (25µm)
Length	Variable
Width	157.9 mm
Height	76 mm
Mass per length	2.64kg/ml

Characteristics

	RAIL SOPRASOLAR PARK
Installation	1 RAILS SOPRASOLAR PARK between every column of module
Type of photovoltaic modules	Aluminum framed
Color	Grey
External environment	All atmospheres except mix, aggressive or severe

Installation

RAILS SOPRASOLAR PARK must be stored on a plan support, sheltered from mix, aggressive or severe atmospheres.

The **RAILS SOPRASOLAR PARK** are installed following the installation manual **SOPRASOLAR PARK** given by Soprasolar.

Special indications

Hygiene, health and environment :

The **RAILS SOPRASOLAR PARK** are not composed of any dangerous component. They match the general requirement concerning hygiene, health and environment.

Visualization



**RAIL SOPRASOLAR
PARK**

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