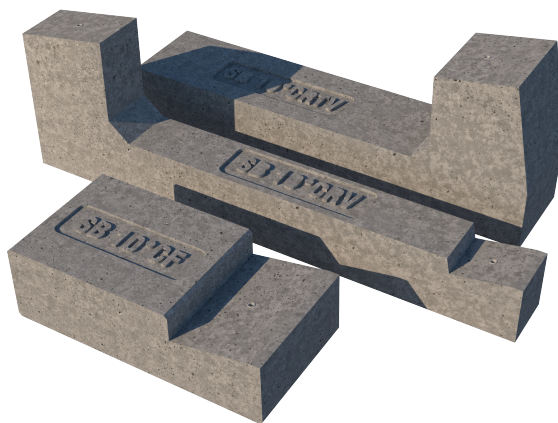


## 10° CONNECT SYSTEM

### ART. 230010.CF/.CRV/.CRTV



<b>Material</b>	The main material of SUN BALLAST is concrete, which allows a low wear over time and the ability to withstand even the most intense perturbations and different climatic conditions		
<b>Application</b>	Any type of flat roof with a maximum slope of 5° on the ground, on beaten ground with inert material or pavements		
<b>Inclination angle</b>	10°	<b>Distance between modules</b>	From 70 cm to 80 cm
<b>Module positioning</b>	Vertical		

#### Front Ballast Art. 23010.CF

<b>Ballast weight</b>	20 kg	<b>Pallet dimensions</b>	80 cm x 80 cm h= 42 cm
<b>Quantity for pallet</b>	24 Pieces	<b>Pallet weight</b>	480 kg

#### Central Ballast Art. 23010.CRV

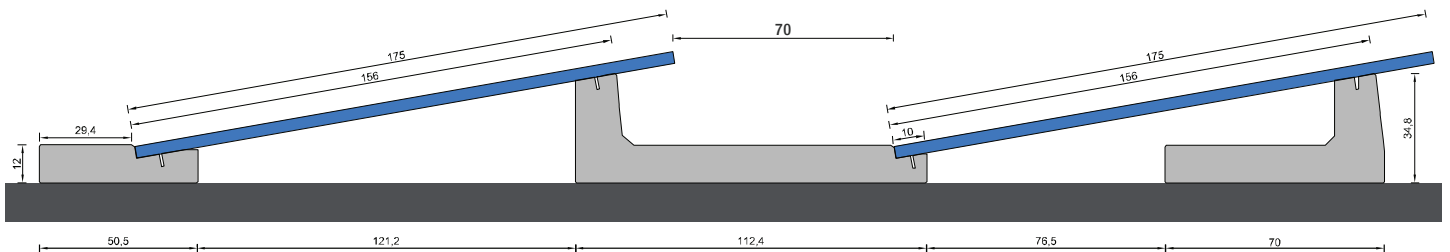
<b>Ballast weight</b>	38 kg	<b>Pallet dimensions</b>	84 cm x 98cm h= 60 cm
<b>Quantity for pallet</b>	16 Pieces	<b>Pallet weight</b>	608 kg

#### Terminal Ballast Art. 23010.CRTV

<b>Ballast weight</b>	33 kg	<b>Pallet dimensions</b>	70 cm x 98 cm, h= 50 cm
<b>Quantity for pallet</b>	16 Pieces	<b>Pallet weight</b>	528 kg

## SYSTEM DETAILS

### VERTICAL PANEL LAYING Side view



### Top view



#### INFO

- The torque applied shall refer to the mechanical standard conforming to the bolt in use; with M8 bolts in stainless steel use a torque of 12 - 14 Nm
- Avoid screwdrivers impulse
- It's recommended to consult the information indicated in the assembly instructions of the panel manufacturer
- Always follow Sun Ballast assembly instructions.
- The dimensions shown in the figure are all expressed in centimeters.
- Minimum recommended configuration: 5 rows of 5 panels.
- For short side panel dimensions greater than 1m it is advisable to consult our technical department.
- For any information visit the website [www.sunballast.it](http://www.sunballast.it)