

5° SAIL-SHAPED CONNECT SYSTEM

ART. 23005.CF/.CRC/.CRR/.CRTT



Material	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			
Application	Any type of flat roof with a maximum slope of 5 $^{\rm o}$ on the ground, on beaten ground with inert material or pavements			
Inclination angle	5°	Distance between modules	Fixed distance	
Module positioning	Horizontal			

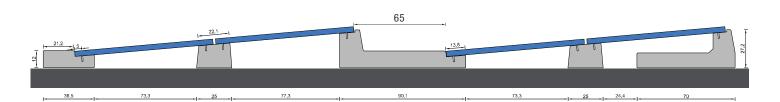
Front Ballast Art. 23005.CF					
Ballast weight	20 kg	Pallet dimensions	70cm x 98cm h = 85 cm		
Quantity for pallet	32 Pieces	Pallet weight	640 kg		
Central Ballast Art. 23005.CRC					
Ballast weight	20 kg	Pallet dimensions	88cm x 65cm h = 57 cm		
Quantity for pallet	24 Pieces	Pallet weight	480 kg		
Central Ballast Art. 23005.CRR					
Ballast weight	28 kg	Pallet dimensions	88cm x 65cm h = 57 cm		
Quantity for pallet	18 Pieces	Pallet weight	504 kg		
Terminal Ballast Art. 23005.CRTT					
	Terminal Ba	llast Art. 23005.CRTT			
Ballast weight	Terminal Ba	Pallet dimensions	90 cm x 98 cm h= 45 cm		



SYSTEM DETAILS

HORIZONTAL PANEL LAYING

Side view



Top view



INFO









- 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

• The torque applied shall refer to the mechanical standard conforming to the bolt in use; with M8 bolts in stainless steel

- 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