

SUROST R MARE





EUROSTAR-MARE ADVANTAGES

- Use of bigger magnesium anode for extra protection against the aggressive ("hard") water we usually find in the islands.
- Upgraded aesthetics that harmonize with the island architecture leading to an optimal result.
- Design of extremely low height to cover the boundaries set by the planning of each island.
- Use of electrostatically painted support base for greater antioxidant protection over time and greater safety for installers during installation.







- Electrostatically painted (RAL-9002) back of the solar collector in the same color as the profile, the support frame and the tank so that the entire solar panel has a color, which leads to enhanced aesthetics and maximum protection against oxidation.
- Use of stainless steel (AISI 304-A2) screws & nuts to assemble the solar system for maximum protection against oxidation.