

### **Features:**

- The absorberplate consist of copper fins that are coated with a highly efficient black selective coating called BlackSelect®.
- Selective coated copper fins are ultrasonically welded to the copper risers, ensuring maximum heat transfer.
- The outer profile is manufactured with an extruded anodized aluminium frame. Tempered, toughened glazing and aluminium backing sheet will ensure for a durable finish that is corrosion resistant.
- All water containing parts are made from copper, ensuring a healthy and corrosion resistant collector panel that inherently prevents bacterial growth.
- Attractive collector design that can be colour-coded to suit your needs.
- 10 years carry-in warranty \*see terms and conditions

### **BlackSelect© Selective Coating:**

The BlackSelect electro-deposited coating shows not only superb optical performance but is also one of the most efficient metal protection systems with the highest thermal stability and the best corrosion and fade resistance. Tests have shown that BlackSelect has the longest life expectancy under severe conditions. In fact, BlackSelect coated fins have outlasted all other components of the solar absorbers in which they were incorporated.