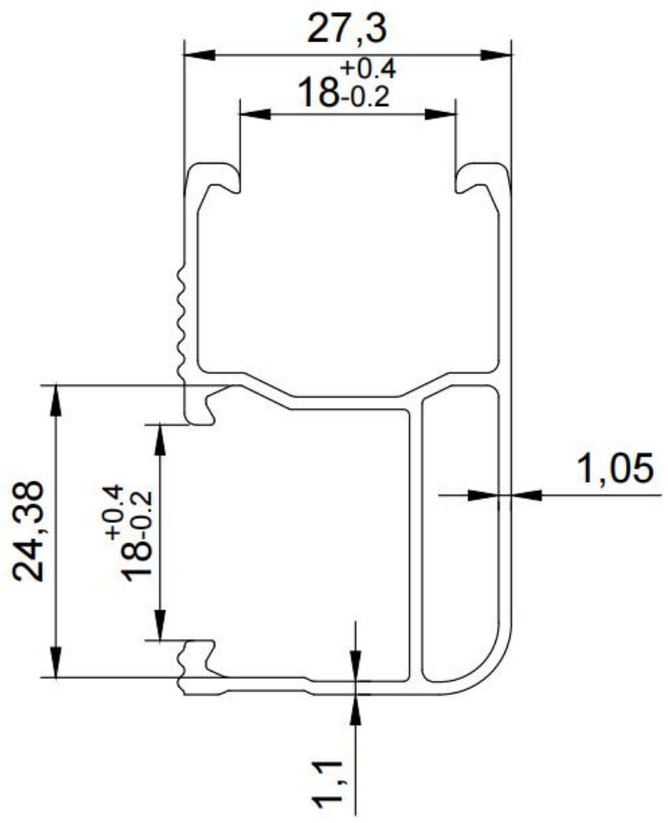
POWERCO



R117

The 4.7-meter rail is designed to accommodate a standard layout of four modules. It is made o high-strength aluminum alloy with an anodized finish, providing excellent weather resistance and structural strength.

Application	Supports and secures solar panels.
Key Features	Optimized Length – 4.7m design precisely fits standard 4-panel configurations. High-Strength Aluminium – Provides reliable load-bearing capacity for long-term structural stability.
Dimensions	4700mm
Specification	Anodizing treatment 10μm
Material	AL6005-T6& SUS304
Color	Silver
Warranty	10 years and 25 years service life





Easy Installation
Lightweight profile simplifies handling and speeds up mounting.



Corrosion-Resistant
Anodised surface treatment ensures durability in outdoor environments.