

Louvres & Solar Shading

Solar Shading Fixed - Type R - 400

A colour contract can be achieved with the R-400 slat by varying the colour every 1/2 R-400 slat, thus creating a more original design.

Maximum tilt angle with 300 mm motor: 0° a 120°

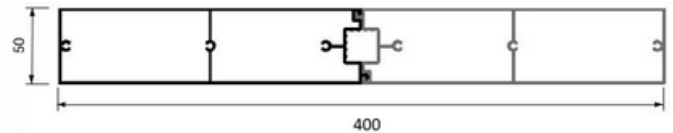
Technical Characteristics

Number of slats by m/l	Weight
Depending on project	14.85 kg/m ²



Technical Drawings

Slat 1/2 R-400



*The R-400 model is made up of two 1/2 R-400

Vertical louvre assembly installation



The R-400 mobile slat system provides adjustable sunlight protection for roofs and facades, reflecting and/or absorbing sunlight before it reaches the building's surface so that this heat is absorbed or reflected and dissipated to the air, with the consequent energy saving this provides in hot weather. It can be installed horizontally or vertically and oriented from 0° (closed position) to 150° (maximum recommended open position), depending on its drive, to make maximum use of the sun's light and heat in cold weather. Option to install photovoltaic panels on the outside of the slat to generate power and achieve energy self-sufficiency.