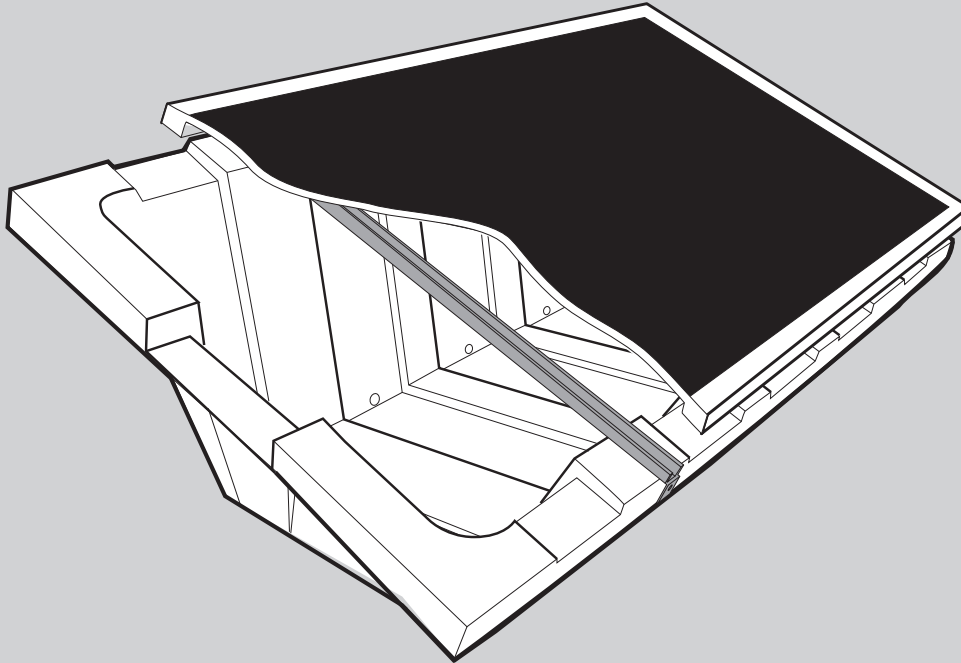




**Renusol**  
Solar Mounting Systems

## Installation Guide

# ConSole



**The ConSole is the ideal solution for mounting solar panels on flat roofs. Most common solar panels in the 70 to 260 range can be mounted on the ConSole.**

The ConSole is filled with ballast (gravel, flagstones, etc.), in order to provide greater resistance to wind loading. The amount of ballast is determined according to the height of the building, its location and the nature of the installation surface. Please refer to the table on page 3 for reference values with regard to the amount of ballast.

The ConSole is made of 100 % recycled, chlorine-free high-density polyethylene (HDPE). The raw materials of the ConSole are fire resistant and comply with fire protection standards in accordance with DIN 4102 Class B2. The energy payback time for the ConSole is less than one year.

The ConSole weighs between 3-6 kg, is stackable (40 ConSoles per pallet) and has a continuous mounting border.

The non-slip ConSole Light is also optionally available. This ConSole has an EPDM film bonded onto its bottom side, which generates a higher friction coefficient. This ConSole is particularly suitable for slippery roofing materials.

Please check for any updated versions of the installation guide on [www.renusol.com](http://www.renusol.com)

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