

## COMPLETE KIT SOLUTIONS FOR PHOTOVOLTAIC INSTALLATIONS on flat surfaces

All our products are manufactured in high quality materials to make sure to meet the high security requirements of this kind of installations, designed for long-term function even under adverse weather conditions.

### KIT for photovoltaic installation, *verticals*

For photovoltaic  
modules with  
dimension up to  
1.760 x 1.100 mm



#### Solution 1V6

ref. 760101

##### For 6 modules, vertical

Maximum loads:



Maximum snow load 42 kp/m<sup>2</sup>

Maximum wind load 105 kp/m<sup>2</sup>

Load calculations according to EN 1993-1-3:2006, Eurocode 3

#### Solution 2V6

ref. 760102



##### For 12 modules, vertical

Maximum loads:



Maximum snow load 60 kp/m<sup>2</sup>

Maximum wind load 132 kp/m<sup>2</sup>

Load calculations according to EN 1993-1-3:2006, Eurocode 3

#### solución 2H4

ref. 760103



##### For 8 modules, horizontal

Maximum loads:



Maximum snow load 88 kp/m<sup>2</sup>

Maximum wind load 150 kp/m<sup>2</sup>

Load calculations according to EN 1993-1-3:2006, Eurocode 3

### KIT for photovoltaic installation, *horizontals*

For photovoltaic  
modules with  
dimension up to  
1.715 x 1.175 mm

#### solución 3H4

ref. 760104



##### For 12 modules, horizontal

Maximum loads:



Maximum snow load 60 kp/m<sup>2</sup>

Maximum wind load 132 kp/m<sup>2</sup>

Load calculations according to EN 1993-1-3:2006, Eurocode 3



Steel with sendzimir galvanization Z275 According to standard UNE EN 10346:2010

Designed with ISOFIX® 50 years of experience in fixing systems.

\* **Complete KIT with structure,  
brackets and screws**  
(Does not contain modules)

**EASY  
MOUNTING**

isofix®  
www.isofix.es