





## 2020

## PV PANEL

SI-ESF-M-BIPV-CT-P156-60

- ·6 mm tempered glass high-transparency
- ·0.76 mm PVB layer
- ·0.21 mm polycrystalline PV cells 156x156 mm
- ·0.76 mm PVB layer
- ·6 mm tempered glass

Composition:

Size: 705 x 410 x 12 mm

Weight: 6,7 kg
Matrix: 4 x 2

Transparency: 0%

Panel Power: 40 Wp

Panel Power: 139 Wp/m<sup>2</sup>

Total Power: 8,000 Wp

Quantity: 200 pcs

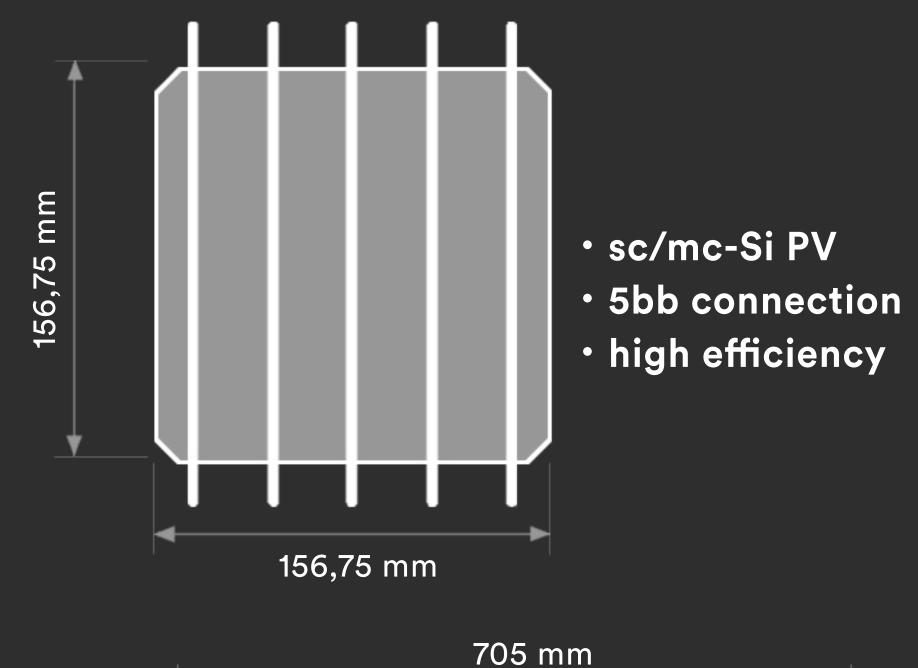


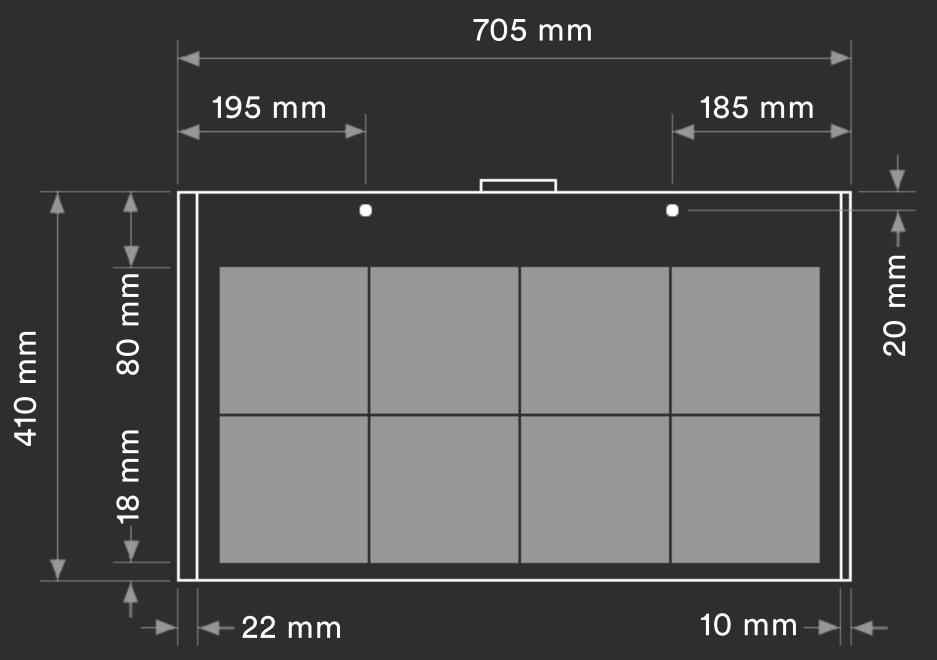
Solar roof tiles are a perfect solution by constituting an active technological glass range being able to produce electrical energy, used on new bulidings and refurbishment.

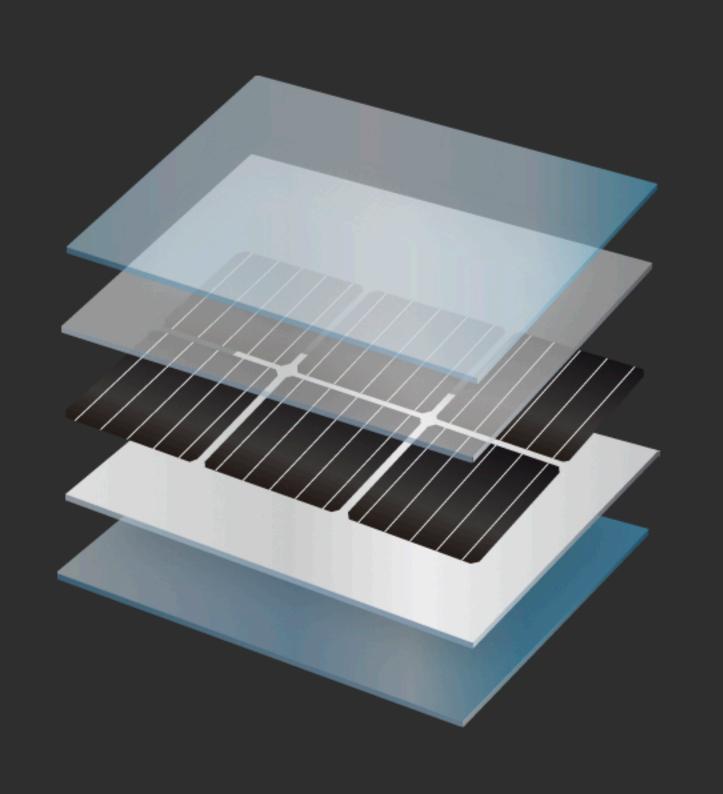


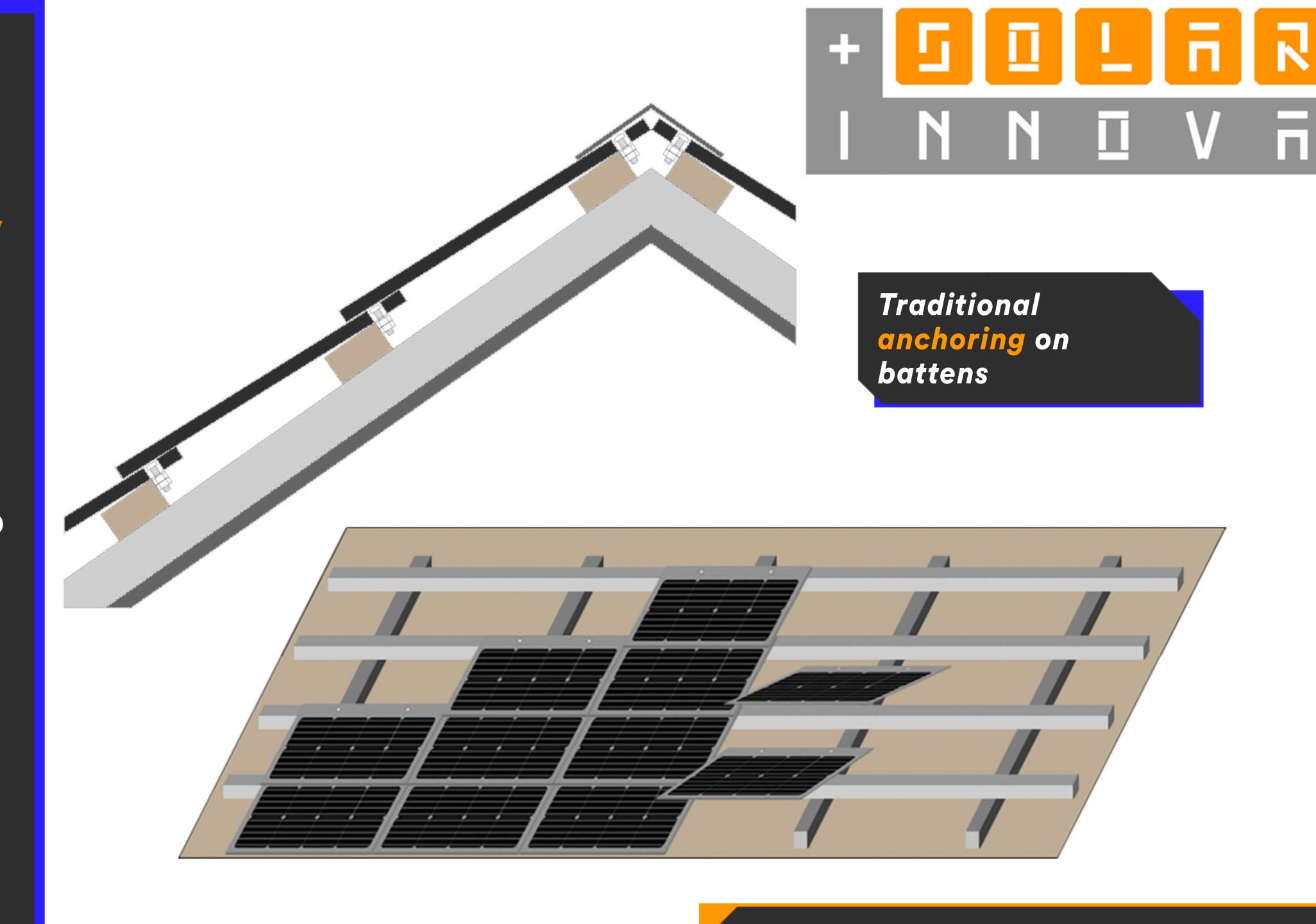
## BIPV

he photovoltaic BIPV roof tiles of Solar Innova are perfectly integrated on the top of buildings replacing the conventional tiles, preserving the esthetics thanks to the diversity of possible configurations.

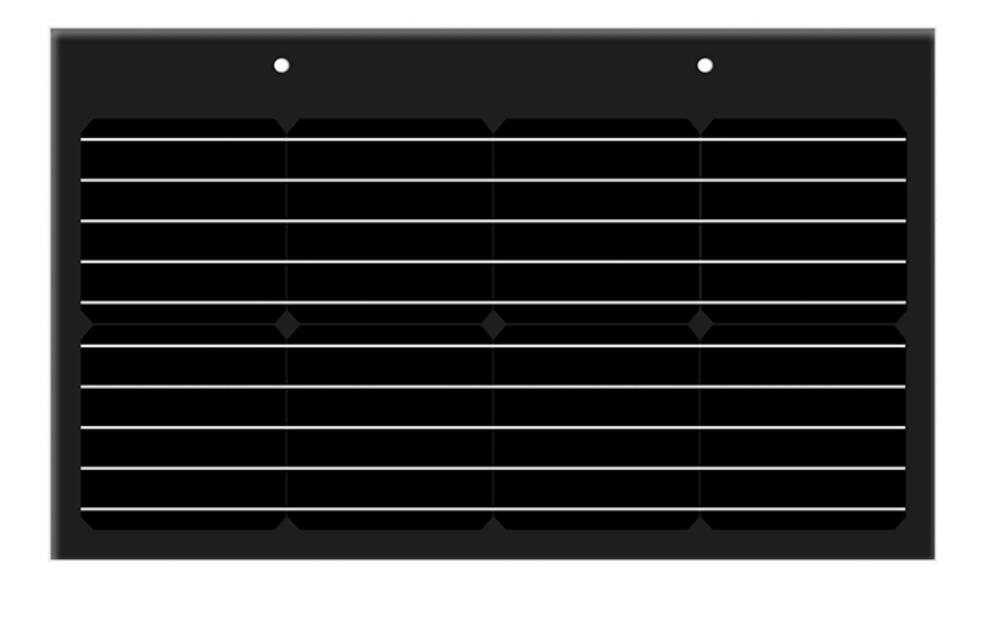




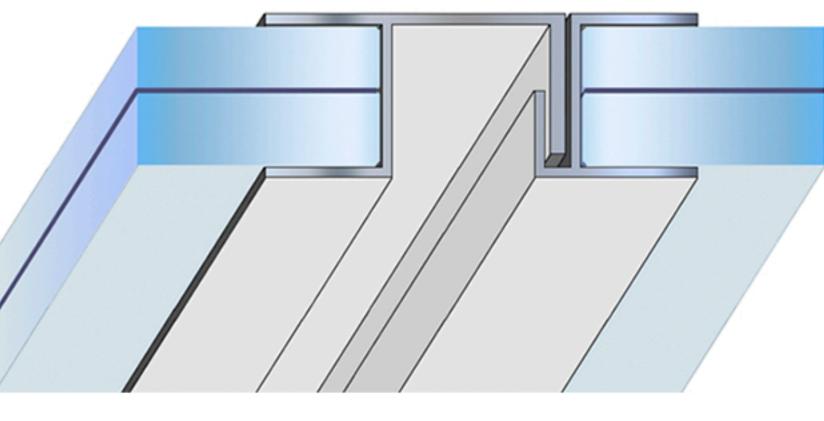




SI-ESF-M-BIPV-TL-F-M156-8H



Mounting system



Raising awareness by betting on renewable energy

Integration of renewable energy in urban environments

Advantage of unused areas

Amortization of economic investments

+ Energy + Saving - Outlay - CO2



2014/35/EU EN 50583-1 EN 14449



ISO 9001 ISO 14001 ISO 45001



IEC/EN 61215 IEC/EN 61730 IEC/EN 63092





WEEE 2002/96/EC

**GHG Protocol** 

nZEB Nearly

Zero Energy

Buildings

ISO 1064



Fast Return Of Investment material



12/25 years guarantee



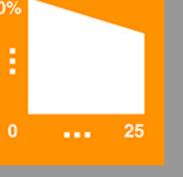
Photovoltaic Architecture



High satisfaction



Custom design and production



Low degradation

