Best solution
Better integration

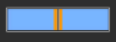
BIPV
SUPPORTS

PV Panel

MATERIALS

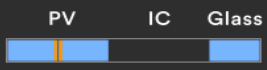
- 3 - 12 mm tempered glass high-transparency
- 0.76 mm PVB layer
- 0.21 mm PhotoVoltaic cells
- 0.76 mm PVB layer
- 3 - 12 mm tempered glass

COMPOSITION



Insulation Chamber/s:

- 6/9/12/15 mm (air/argon)



Size:

Min: 180 x 180 mm
Max: 4500 x 2500 mm

Junction Box:

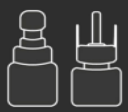
Border
Back

Cable:

4 mm²

Connectors:

Type 3
Type 4



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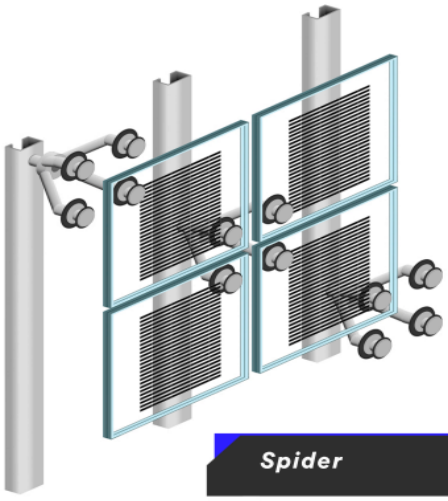
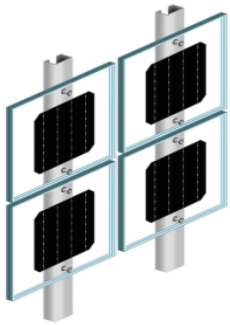
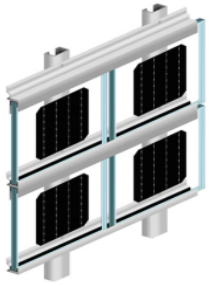
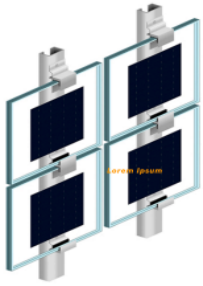
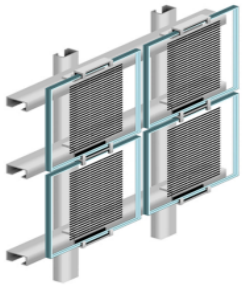




Spider Screw Holed



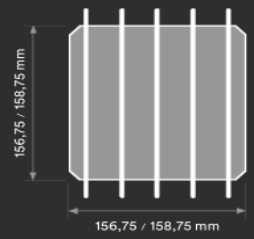




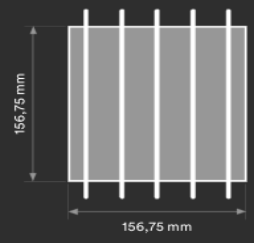
Extended Detailed Staple Linear

BIPV

The supports for architectural integration of photovoltaic curtain walls and ventilated facades in construction makes it possible to create glazed surfaces that, in addition to being an esthetic and functional novelty,- generate electrical energy.

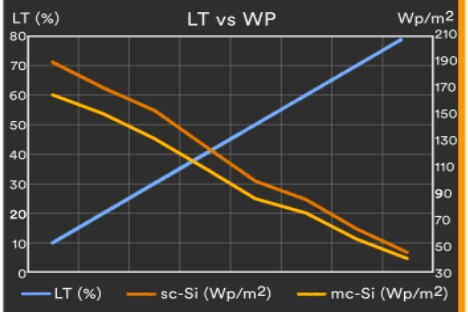


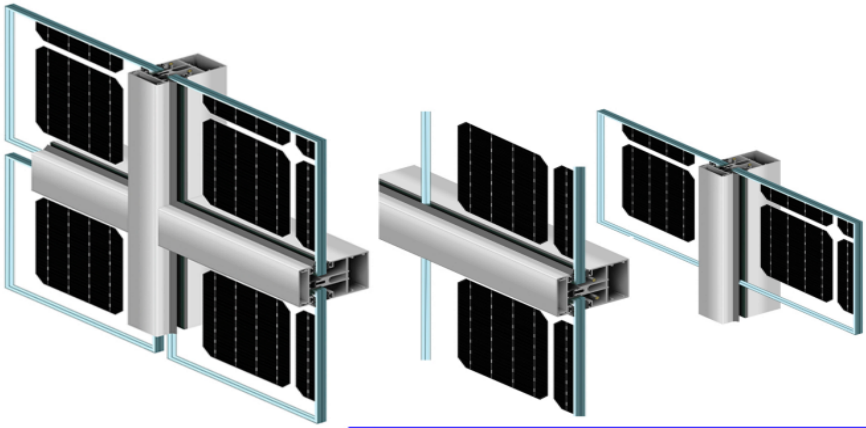
Monocrystalline
- sc-Si PV
- 5bb connection
- high efficiency



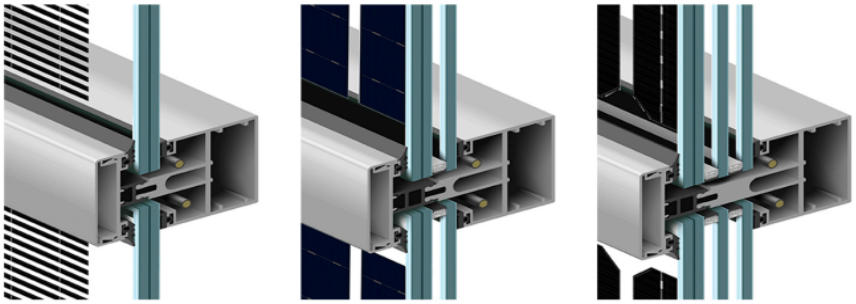
Polycrystalline
- mc-Si PV
- 5bb connection
- high efficiency

Monocrystalline
- sc-Si PV
- 5bb connection
- high efficiency



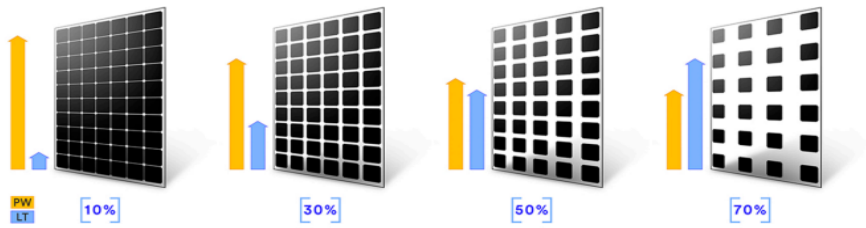


Mullions & Transoms



Thickness & Insulation

Customized Transparency



+ Energy + Saving – Outlay – CO_2

- 2014/35/EU
- EN 50583-1
- EN 14449

- ISO 9001
- ISO 14001
- ISO 45001

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

- nZEB Nearly Zero Energy Buildings
- ISO 1064 GHG Protocol
- WEEE 2002/96/CE
- Fast Return Of Investment material
- 12/25 years guarantee
- Photovoltaic Architecture
- High satisfaction
- High resistance
- Low deterioration

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