



1. Solar Panel

These are the panels that generate energy from the sun. This is done with direct current

2. Male connector

This allows you to connect PV panels to each other and bring them to the inverter.

3. 3. Female connector

This allows you to connect PV panels to each other, this can be done by means of series or parallel connection.

4. Distributor

Distribution device, this is where the power cable must go to the inverter, to supply the inverter with voltage and to be able to supply the returned energy.









5. Roof duct

This is necessary to create a waterproof duct to install cables and the like from the roof to the inside.

6. Inverter

A converter is necessary to convert direct current generated on the roof through the PV panels to alternating current supplied by our grid operator.

7. Provision for earthing.

The entire installation on this roof must be provided with earth to ensure safety.



