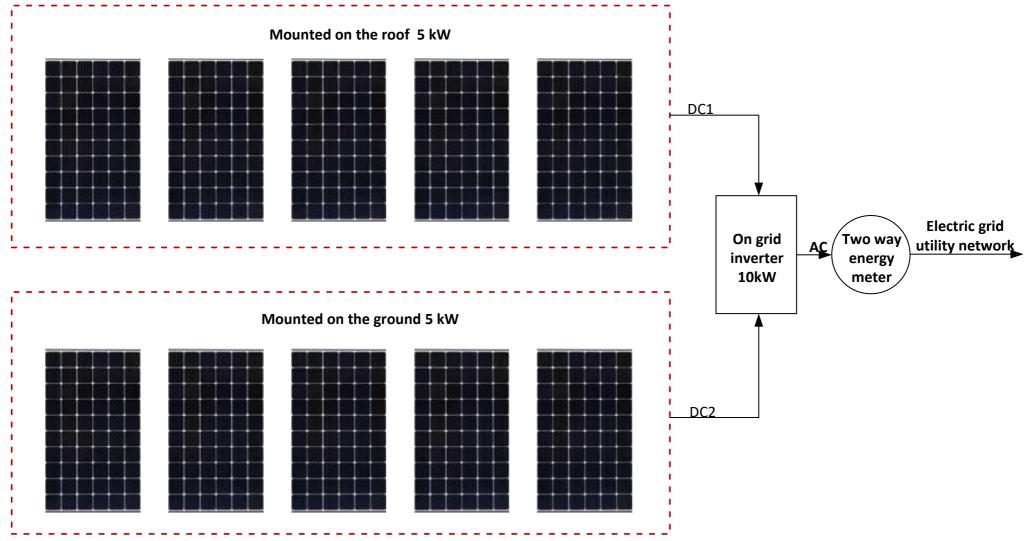
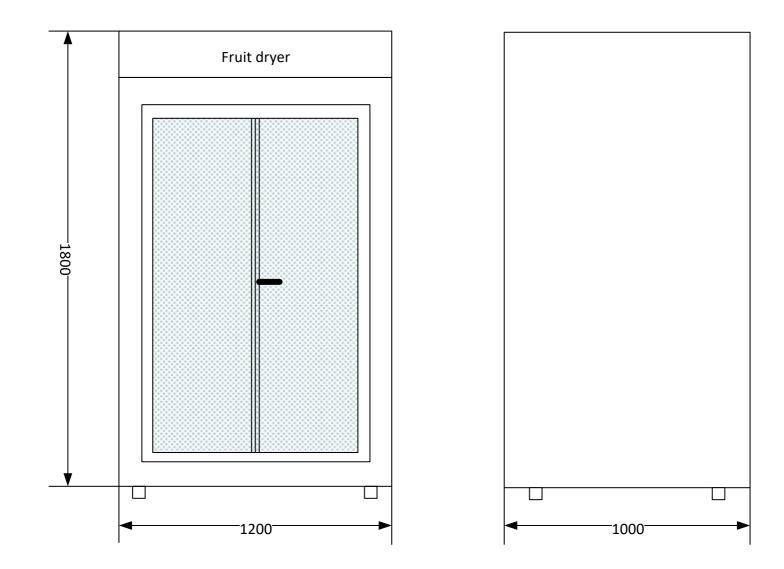
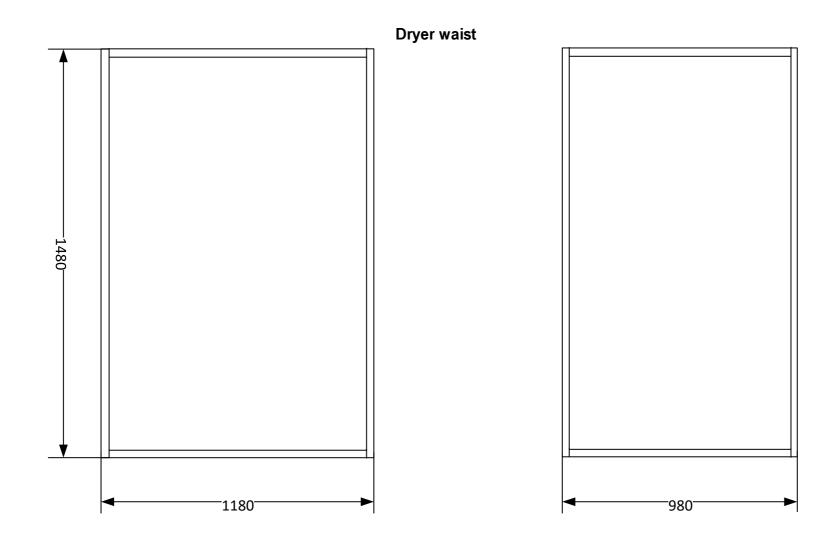
## 10 kW on grid PV system





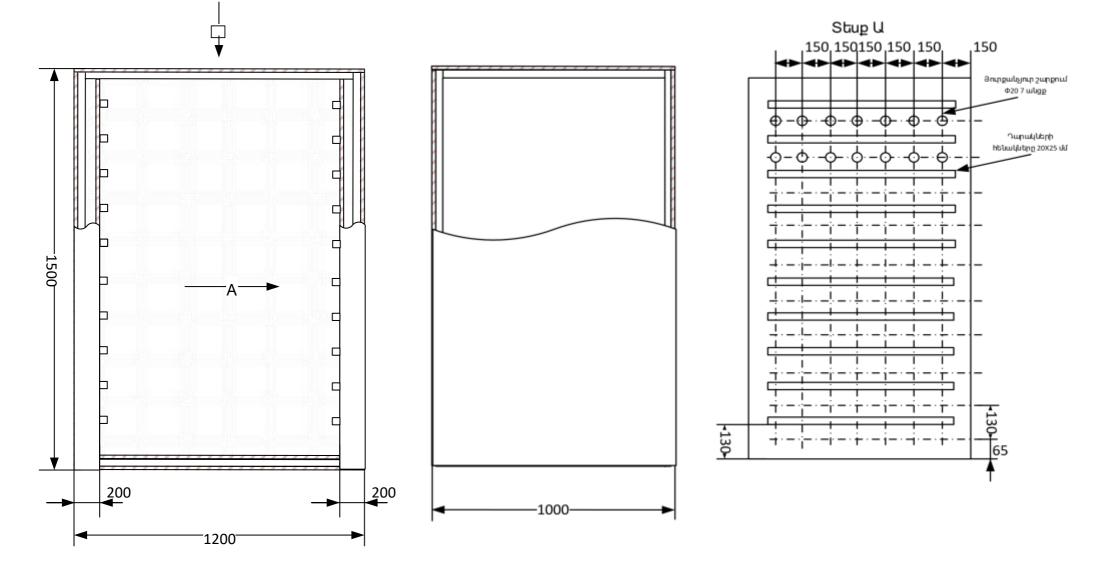


1 Waist is made of 40x20mm rectangular steel

2 Connections are made with electrolytic welding joints

3 After preparation it is decorated with anti-corrosion lacquer layer

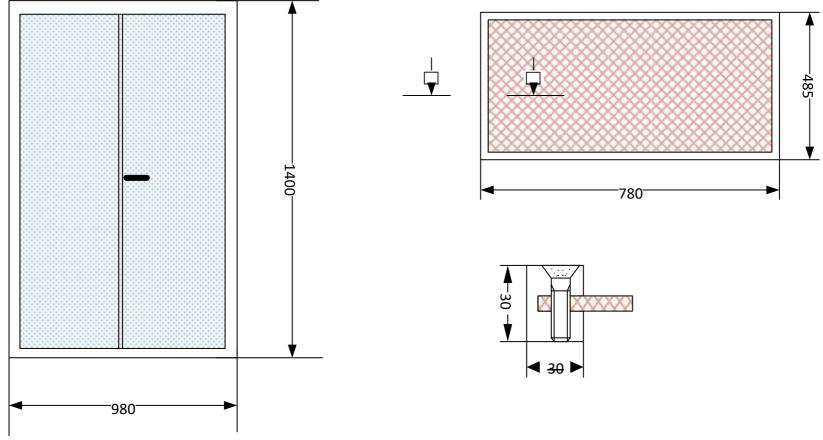
View A (\* In each row 7 hole; shelves' waists - 20X25 mm)



1 The outer and inner walls of the dryer are made of 10 mm veneer / plywood /

- 2 Waist fastening is carried out with screws
- 3 The outer surface of the dryer is decorated with synthetic enamel

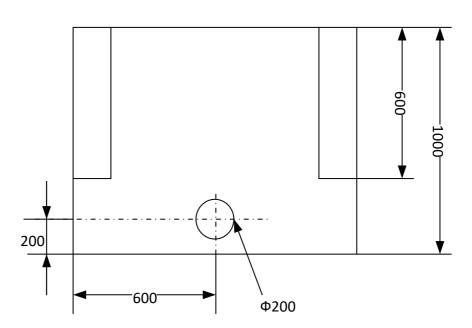
## Dryer door





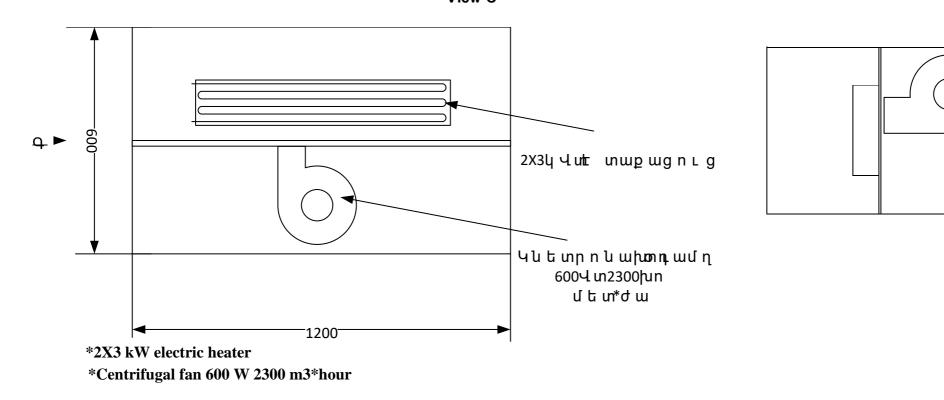
- 1. The door is made of double-glazed glass
- 2. Material enameled aluminum frames

- 1. Shelves are made of 30X30mm wooden pallets
- 2.Network nutrition
- 3. Fastenings are made with screws
- 4.Quantity 20 unit

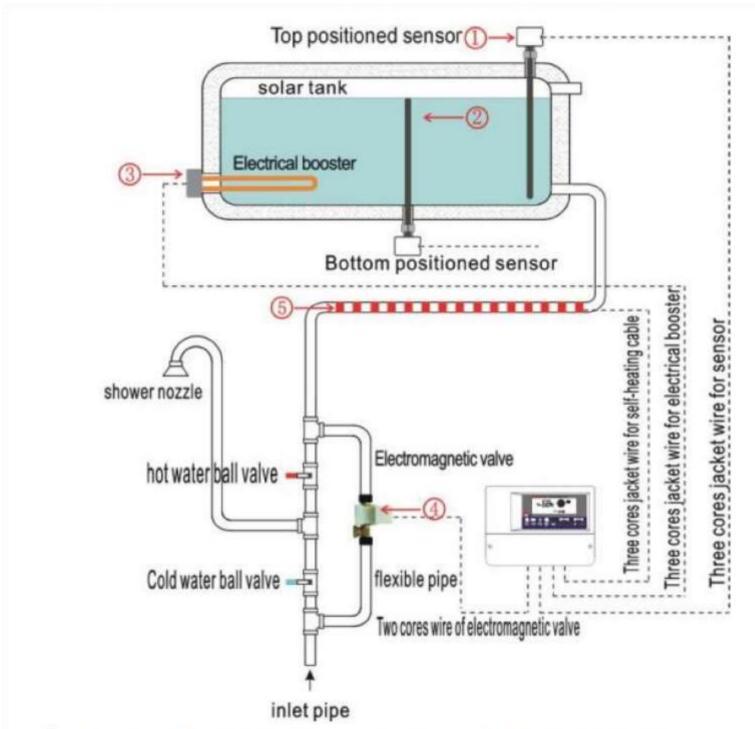


View B

## Heating and ventilation system View C



- 1. The system is installed at the top of the dryer
- 2. 2. Preparation of 0.5 mm stainless steel plate or other nutritional material (including fireworks )



- ① Top installed water temperature and water level sensor
- ② Bottom installed water temperature and water level sensor
- ③ Electrical heater
- ④ Solenoid valve
- ⑤ Electrical self-heating cable
- 6 Overflow probe

Note: Customer only ask one kind of sensors for order