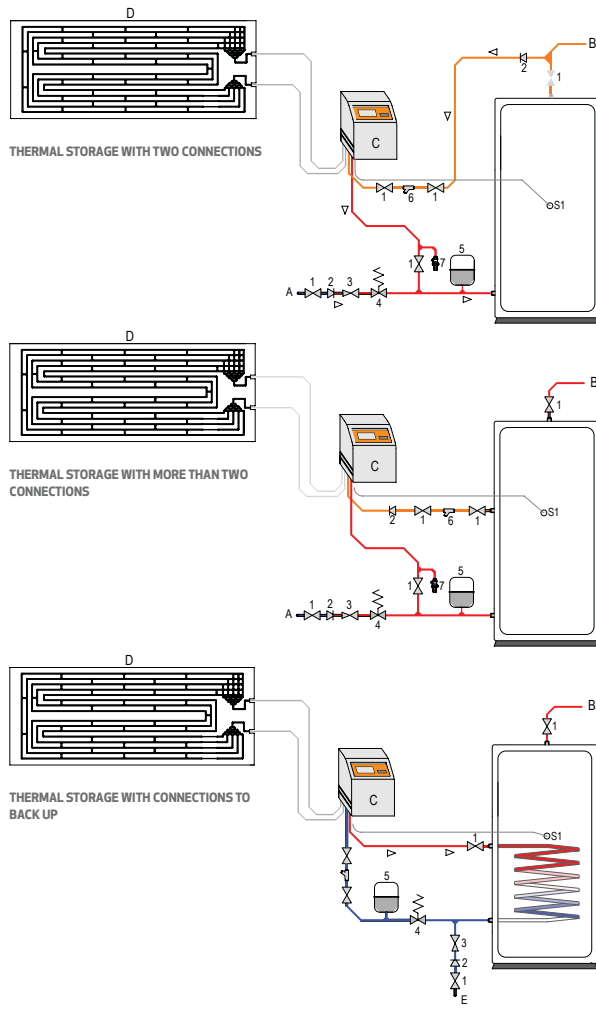


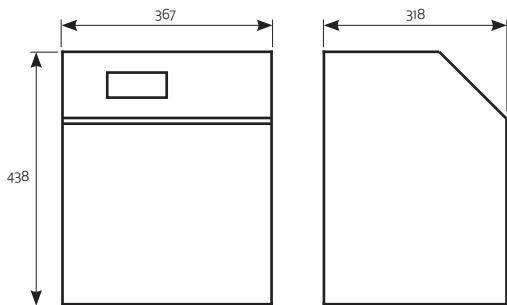
Diagram

Caption	
1	Sectioning Valve
2	Check Valve
3	Pressure Reducer
4	Safety Group
5	Expansion Vase
6	Filter
7	Discharge Valve
A	Network
B	Hot water Outlet
C	SolarBox
D	Thermodynamic Panel
E	Network
S1	Temperature Sensor

Circulation Pump Suitable for DHW
Heats water up to 55°C
High Performance Plate Heat Exchanger Suitable for DHW



Technical drawing



Specifications

Provided Thermal Power (Min./Max.)	W	800/2200
Power Consumption (Med./Max.)	W	250/490
Electrical Supply	V/Hz	230/50-60
Cooling Fluid	-/kg	R134a / 0,8
Maximum Temperature	°C	55
Maximum Operation Pressure	bar	7
Hydraulic Connection (Inlet/Outlet)	Pol.	1/2 1/2
Weight (Solarbox/Panel)	kg	23,5/8
Flare Connections (Suction/Liquid)	Pol.	3/8 1/4