



**COSTRUZIONI
SOLARI**

Space heating systems

Technical data SR 1000



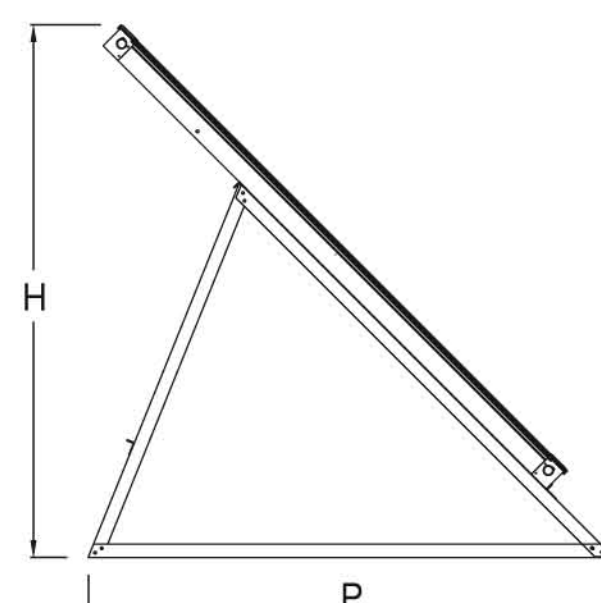
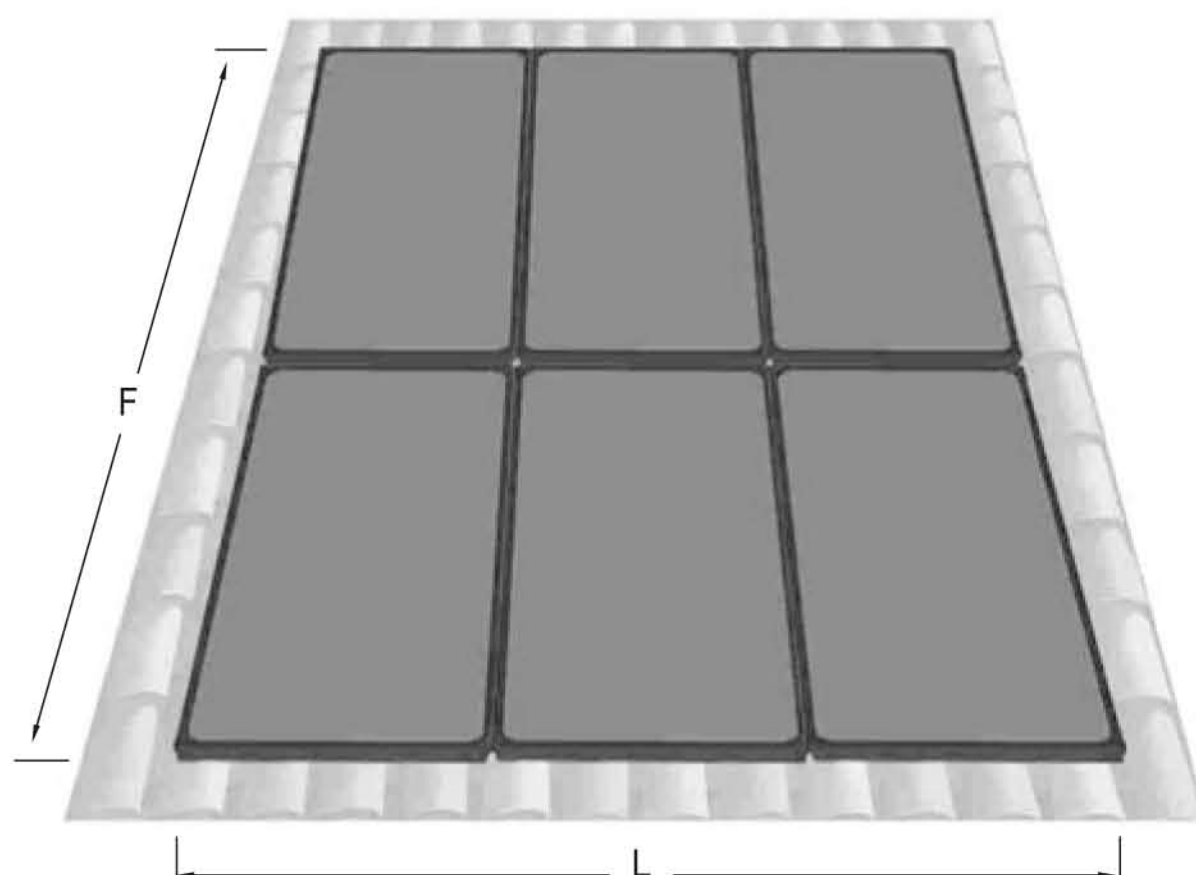
Q.ty	Components	Code	Base	Complete	Full optional
6	Solar Panel Panda 2.6 Cu Blue	PANMD3VBN	✓	✓	✓
2	Support structure for pitched roof	STCFMD33F	✓	✓	✓
1	Tank in tank, enameled combi solar boiler, 1000/200 liters with double coil	BVV1000C2	✓	✓	✓
1	Solar circuit expansion vessel - 25 liters	IDRVE025L	✓	✓	✓
1	Preassembled solar station	GPMCRF0ST	✓	✓	✓
1	Digital control unit, with sensors	ELETCNTD3	✓	✓	✓
15	Monopropylene glycol - liters	IDRLQGLCL	✓	✓	✓
1	Mixing valve	IDRVMX020	✓	✓	✓
Complete kit					
3	Ball cut-off valve	IDRVINTSF		✓	✓
1	Preassembled probe-vent group	GPMGES000		✓	✓
1	Jolly 180°C valve	IDRVJ0180			
20	Copper twinned insulated DN 18 piping, with probe cable, meters	IDRTG1815		✓	✓
Full optional kit					
1	Boiler – burner by-pass 3 ways valve	IDRV2VE20			✓
2	Stop valve	IDRVRT020			✓
2	Inlet safety valve, set point 6 bar	IDRVSIC60			✓
2	Ball cut-off valve	IDRVINTSF			✓
2	Solar circuit expansion vessel - 50 liters	IDRVE050P			✓
5	Multilayered insulated DN20 piping, meters	IDRTM2005			✓
1	Automatic filling group	GPMRAS000			✓
1	Clock system for inverted cycle	ELETORLCI			✓

PITCHED ROOF

Mod.	Roof	Panel	Optional	Code
SR1000	Pitched	SLIM	BASE	SR1000FSB
			COMPLETE	SR1000FSC
			FULL OPT	SR1000FS0
		BLUE	BASE	SR1000FBB
			COMPLETE	SR1000FBC
			FULL OPT	SR1000FB0

FLAT ROOF

Mod.	Roof	Panel	Optional	Code
SR1000	30°	BLUE	BASE	SR1000EBB
			COMPLETE	SR1000EBC
			FULL OPT	SR1000EB0
	45°	BLUE	BASE	SR1000IBB
			COMPLETE	SR1000IBC
			FULL OPT	SR1000IB0



Overall dimensions: **flat roof** LxPxH = 3600x2000x1850 mm empty weight 250 kg
pitched roof LxF = 3600x4900 mm empty weight 415 kg