

FIXING KIT FOR FORCED CIRCULATION SYSTEMS



PITCHED ROOFS

Art. Nr.	5770001100231	5770001100232	5770001100234
Description	Kit for 2,5 m² collector	Kit for 2 x 2,5 m² collectors	Kit for 3 x 2,5 m² collectors
MATERIAL	Galvanized carbon steel		

FLAT ROOFS

Art. Nr.	5770001100322	5770001100324	5770001100326
€	222,00	239,00	348,00
Description	Kit for 2,5 m² collector	Kit for 2 x 2,5 m² collectors	Kit for 3 x 2,5 m² collectors
MATERIAL	Galvanized carbon steel		

BUILT-IN SYSTEMS

Art. Nr.	5770001100723	5770001100722	5770001100726	5770001100724	5770001100725
Description	Kit for 2,5 m² collector	Kit for 2 x 2,5 m² collectors	Kit for 3 x 2,5 m² collectors	Kit for 4 x 2,5 m² collectors	Kit for 6 x 2,5 m² collectors
MATERIAL	Galvanized carbon steel and bituminous wavy panels				

SIZES OF FLAT COLLECTOR ARRAYS

FORCED CIRCULATION

	PITCHED ROOF SYSTEMS			SUSPENDED PITCHED ROOF SYSTEMS			BUILT-IN SYSTEMS			FLAT ROOF SYSTEMS		
N° of collector per row	1	2	3	1	2	3	1	2	3	1	2	3
Width L [m]	1,26	2,62	3,98	1,35	2,6	4	1,9	3	4,4	1,26	2,62	3,98
Height H [m]	-	-	-	-	-	-	-	-	-	1,42	1,42	1,42
Dimension on the roof D [m]	2,06	2,06	2,06	2,05	2,05	2,05	2,7	2,7	2,7	1,8	1,8	1,8

FIXING KIT ON VERTICAL WALLS

HORIZONTAL INSTALLATION

	Art. Nr.	5770001100406
	DESCRIPTION	1 x 2,5 m² horizontal collector
	MATERIAL	Galvanized steel

VERTICAL INSTALLATION

	Art. Nr.	5770001100407
	DESCRIPTION	1 x 2,5 m² vertical collector
	MATERIAL	Galvanized steel

FIXING KIT FOR FORCED CIRCULATION SYSTEMS



BUILT-IN PROCEDURE

CORDIVARI PATENTED

- RELIABLE AND SAFE
- QUICK TO INSTALL
- IT CAN BE USED WITH STANDARD COLLECTORS

Cordivari patented built-in solar panels represents the best solution for built-in installations of flat plate solar collectors. It guarantees the maximum safety sealing against water infiltrations under the cover, it allows a quick and easy installation without specialized metal process interventions. It ensures maximum flexibility and represents a quick solution according to the installation type. In fact, this built-in system adapt to standard Cordivari collectors, does not need a special or customized collector. The aesthetic result is great and it fits with all the most common roof types.



1) Carpentry removal and flashings placement.



2) Flashings and collectors fixing carpentry installation.

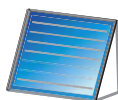
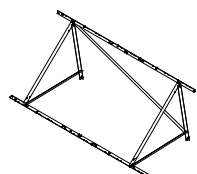


3) Collectors placing and fixing on the framework and fittings installation.



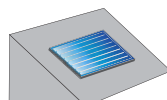
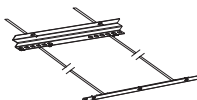
4) Replacement of the exceeding cover removed and final finishing.

HORIZONTAL SYSTEMS FOR FLAT ROOFS



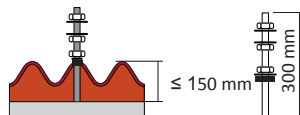
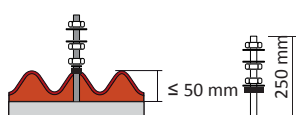
Art. Nr.	5770001100327
DESCRIPTION	1 x 2,5 m ² horizontal collector
MATERIAL	Galvanized steel

HORIZONTAL SYSTEMS FOR PITCHED ROOFS



Art. Nr.	5770001100235
DESCRIPTION	1 x 2,5 m ² horizontal collector
MATERIAL	Galvanized steel

FIXING KITS FOR INSULATED PITCHED ROOFS



Carpentry to be used in addition to standard fixing kit in case of pitched roofs with insulation between the slab and roofing tiles. The kit includes:

- 2 Galvanized steel brackets
- 2 steel screws, 250-300 mm length
- 2 rubber dowels
- Fittings



= 2 INSULATED PITCHED ROOF FIXING KITS



= 3 INSULATED PITCHED ROOF FIXING KITS

	With 250 mm screws	With 300 mm screws
ART. NR.	5770001100602	5770001100604

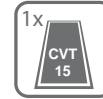
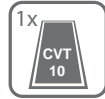
Insulated roof fixing kits quantity to order = n° of panels + 1



FIXING KIT FOR VACUUM TUBE COLLECTORS CVT



FLAT ROOFS

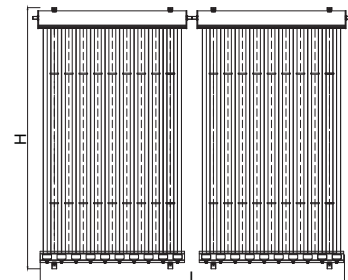
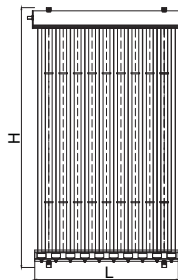
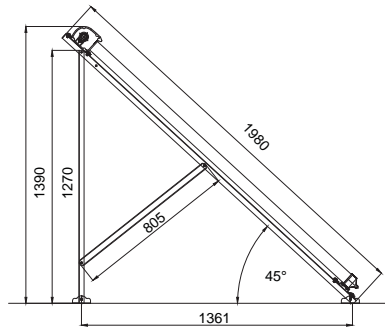


Art. Nr.	5770001100911	5770001100912
Description	FIXING KIT FOR CVT 10	FIXING KIT FOR CVT 15
MATERIAL	Anodized aluminium	

SIZE OF THE COLLECTOR STRINGS CVT

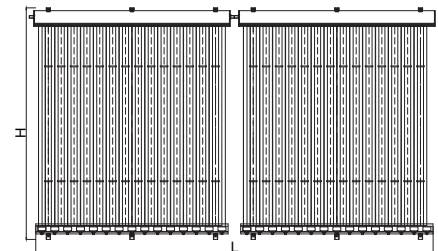
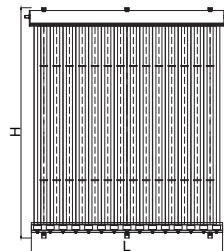
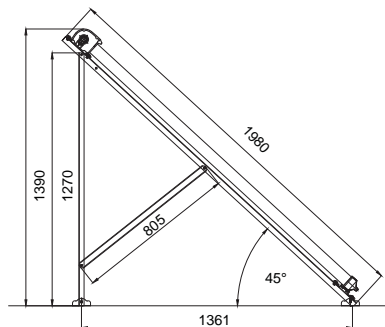
FLAT ROOFS

CVT10 MODEL



N° of collector per row	1	2
Width L [m]	1,13	2,3
Height H [m]	1,98	1,98

CVT15 MODEL



N° of collector per row	1	2
Width L [m]	1,68	3,4
Height H [m]	1,98	1,98

FIXING KIT FOR VACUUM TUBE COLLECTORS CVT



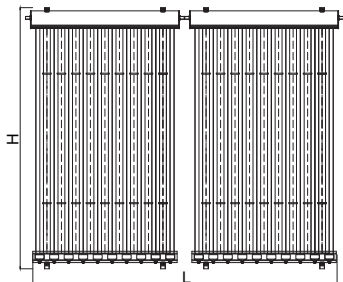
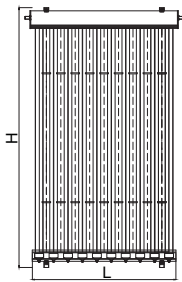
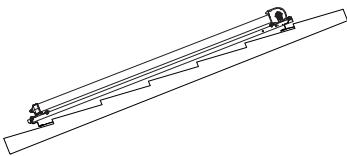
PITCHED ROOFS

Cordivari vacuum tubes collectors CVT fixing kits for pitched roofs are included with solar panel.

SIZE OF THE COLLECTOR STRINGS CVT

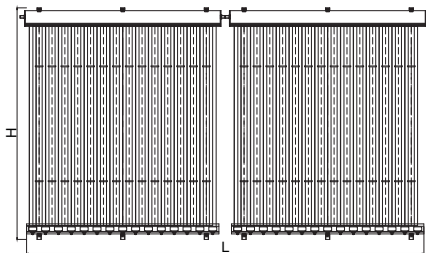
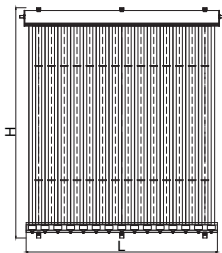
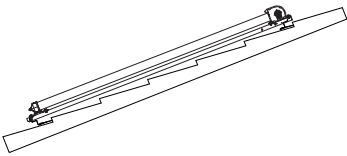
PITCHED ROOFS

CVT10 MODEL



N° of collector per row	1	2
Width L [m]	1,13	2,3
Height H [m]	1,98	1,98

CVT15 MODEL



N° of collector per row	1	2
Width L [m]	1,68	3,4
Height H [m]	1,98	1,98