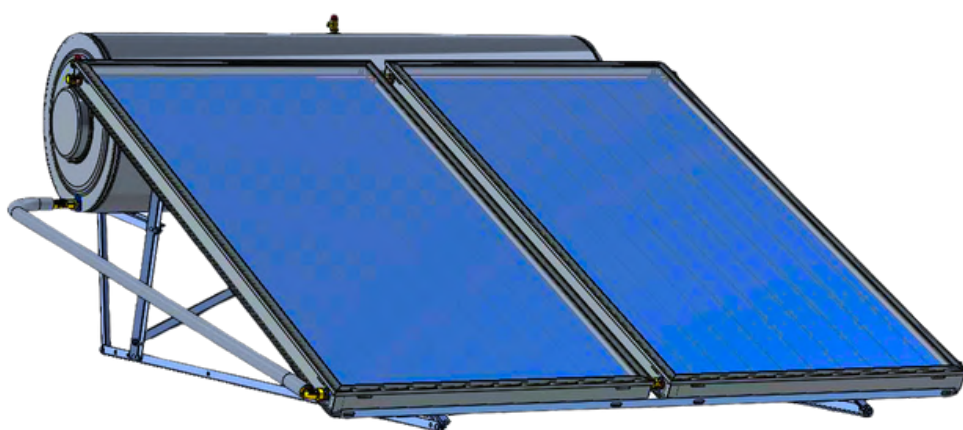




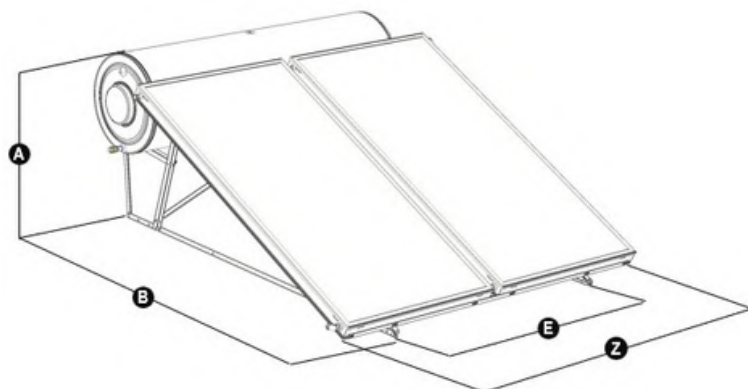
MANUALE DI INSTALLAZIONE IMPIANTI TETTO PIANO



**MODELLO:
EVO200-50**



**MODELLO:
EVO300-75**



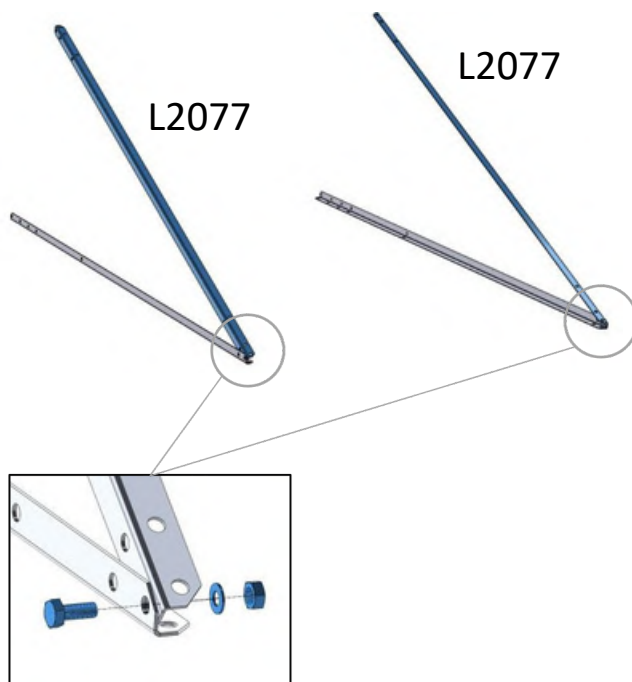
		EVO200-50	EVO300-75
A	mm	1060	1060
B	mm	2500	2500
E	mm	980	1420+845+755
Z	mm	2630	2630
		25°	25°

Componenti struttura di supporto	SB230-LPNV	SB300-3COL-LPNV
L2077	2	6
L2370	2	2
L0900	2	4
X1679	2	2
X1068	-	2
G2070	2	2
G0800	-	2
L0500	4	4
Bulloni M10x25	17	28
Bulloni a testa svasata M10x25	4	8
Bulloni a T M8x20	8	12
Dado M10	21	36
Dado M8	8	12
Rondella piana M10	21	36
Rondella piana M8x24	8	12

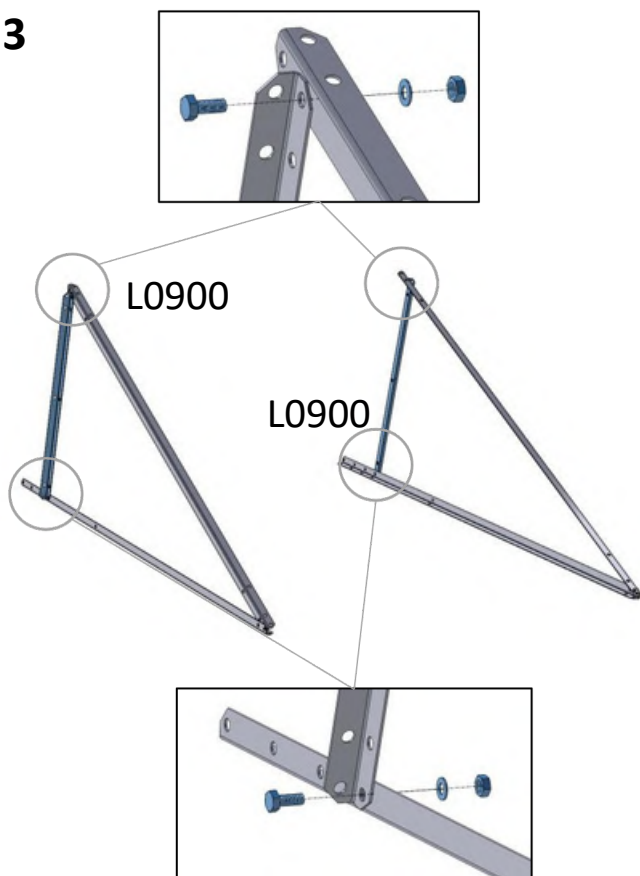
1



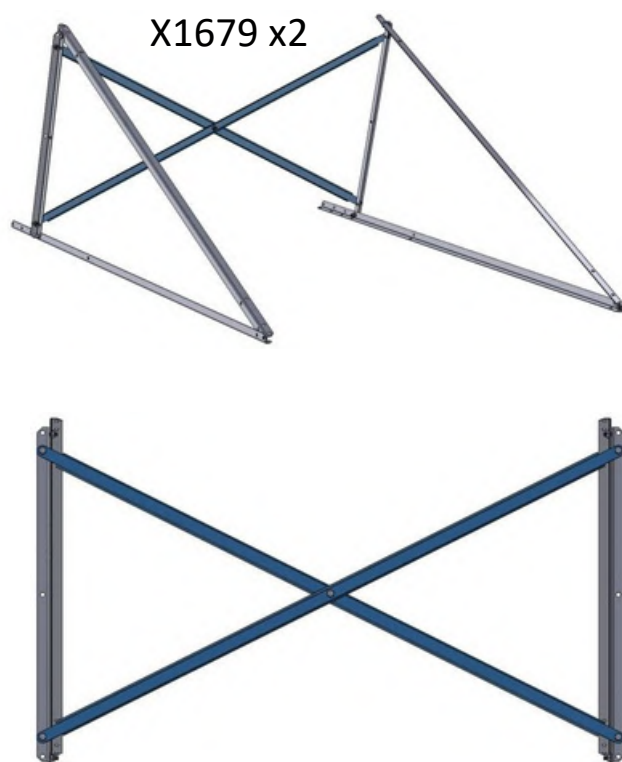
2



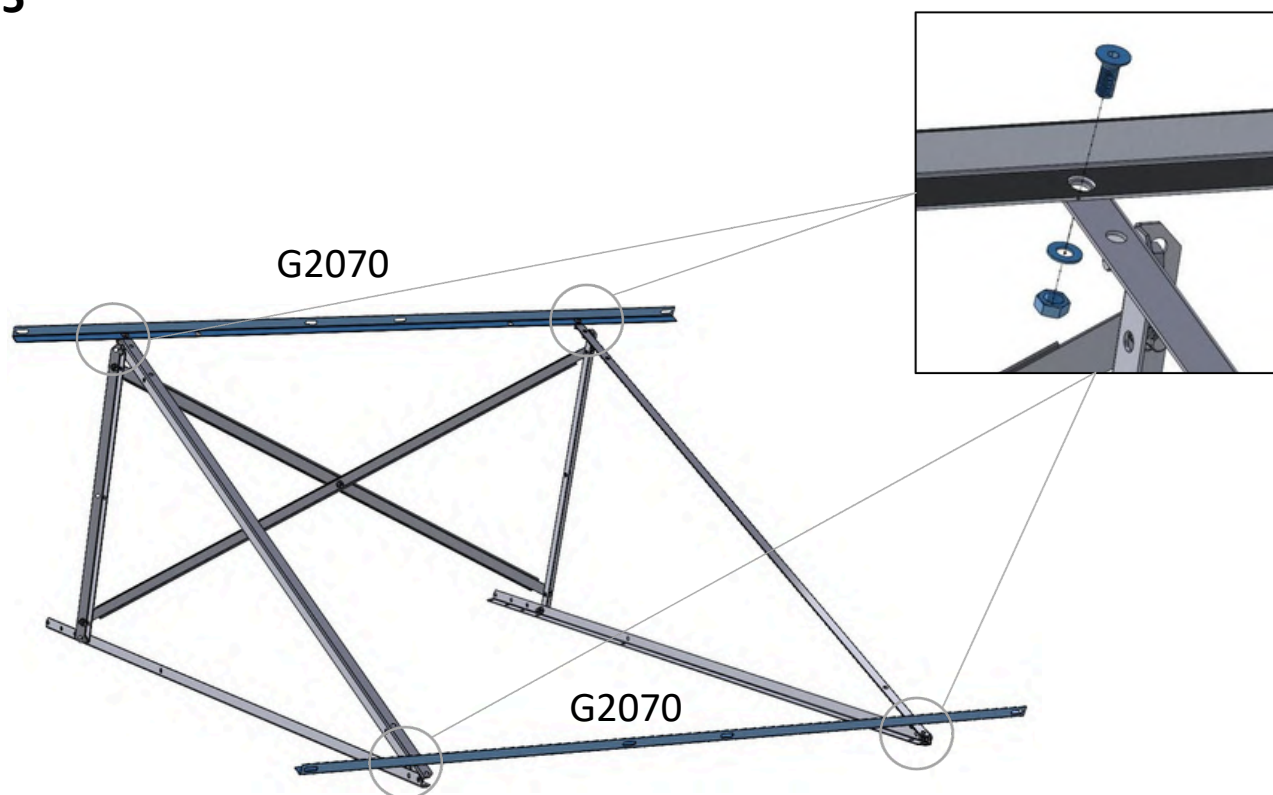
3



4



5



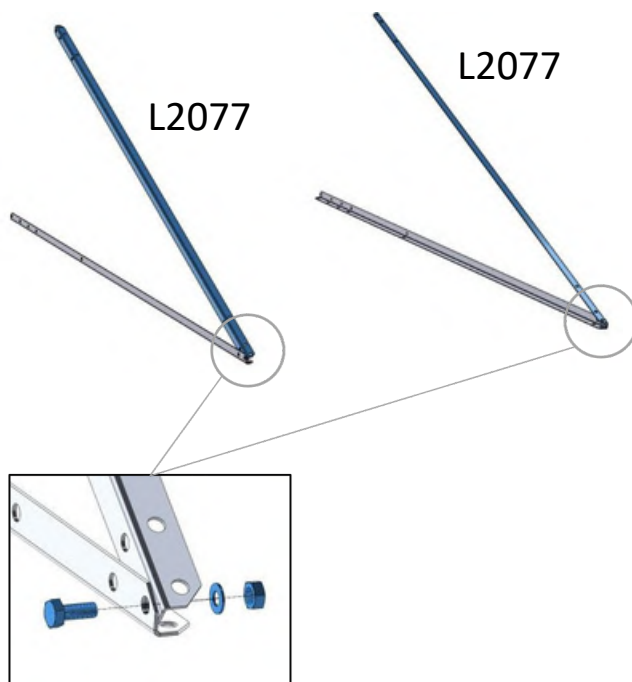
6



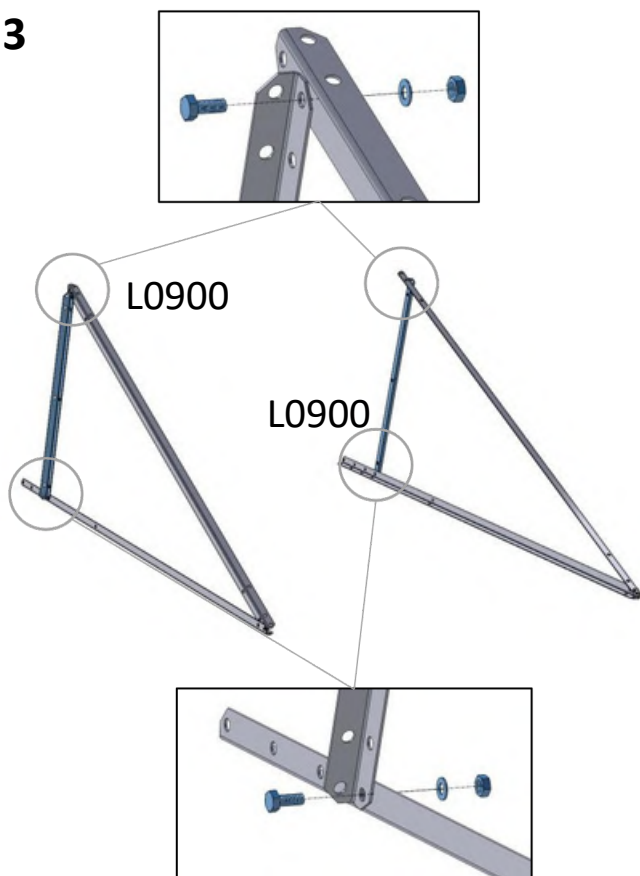
1



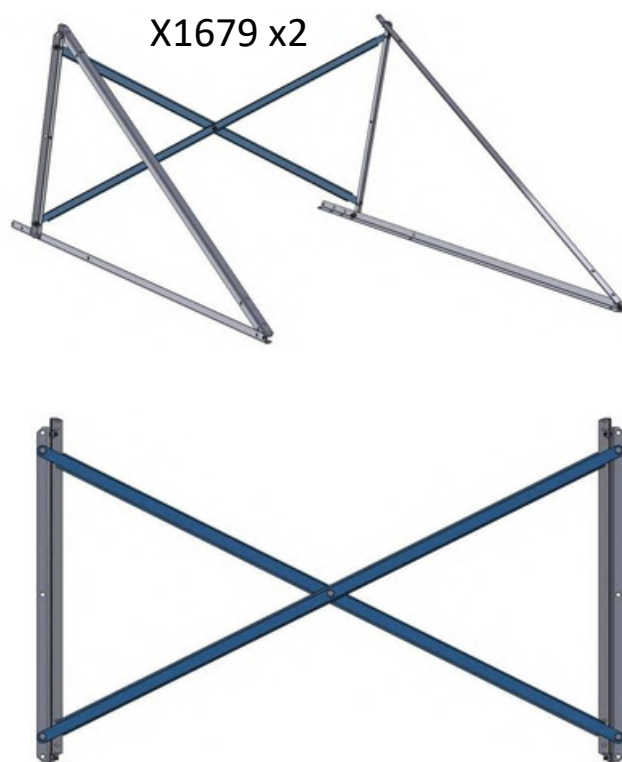
2



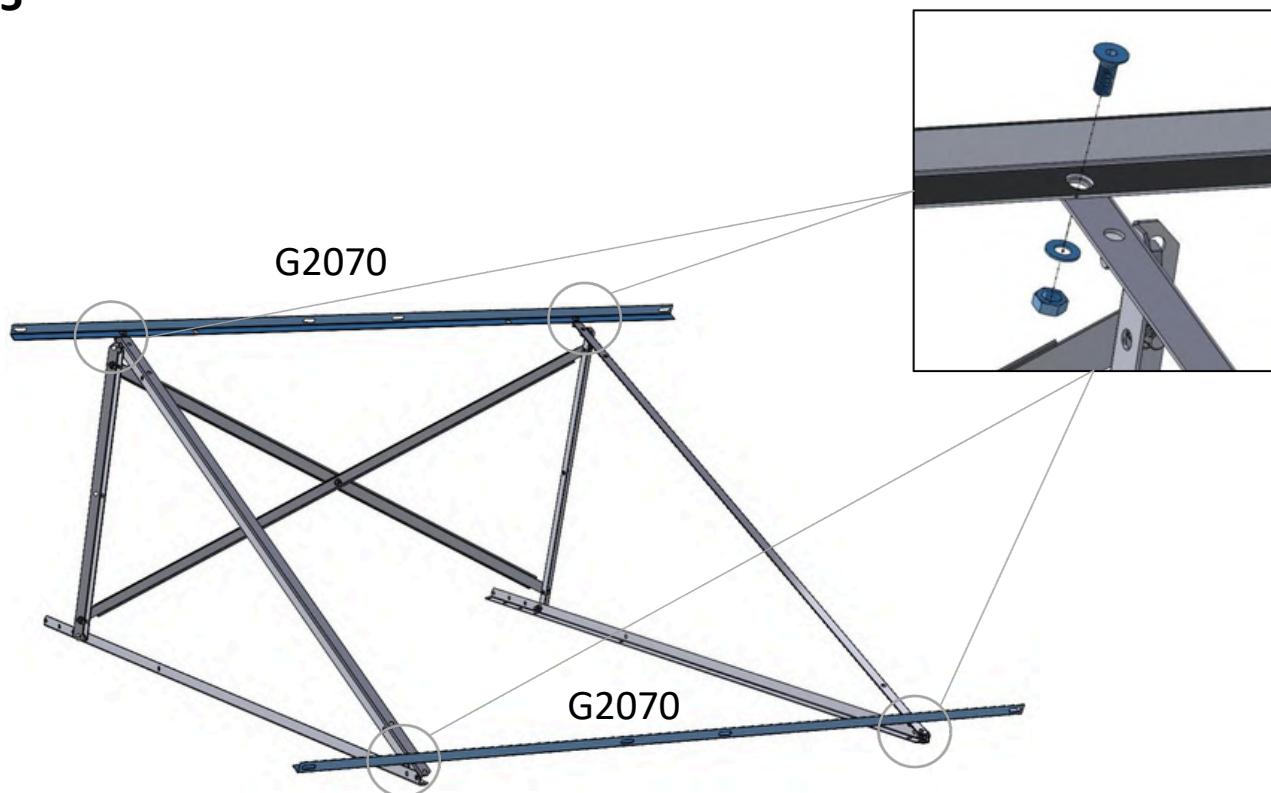
3



4



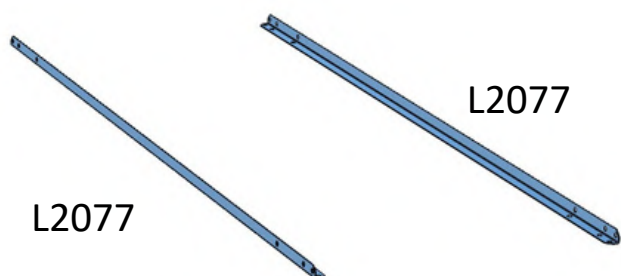
5



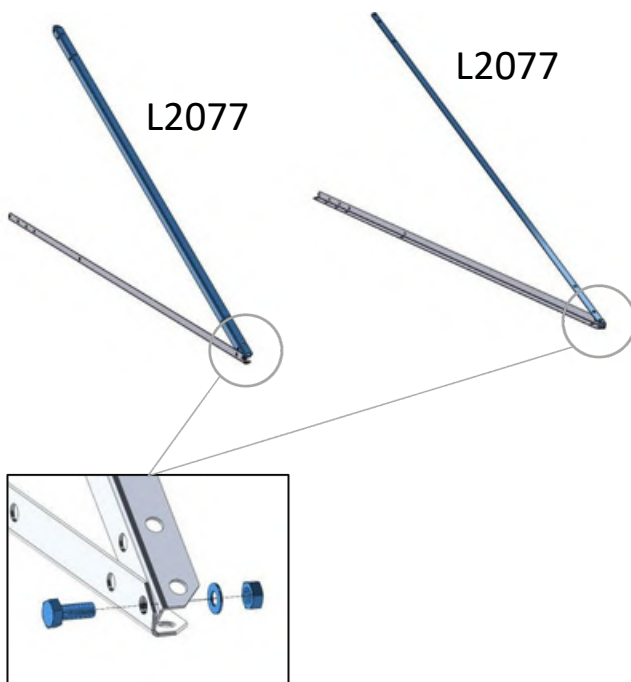
6



7



8



9



10

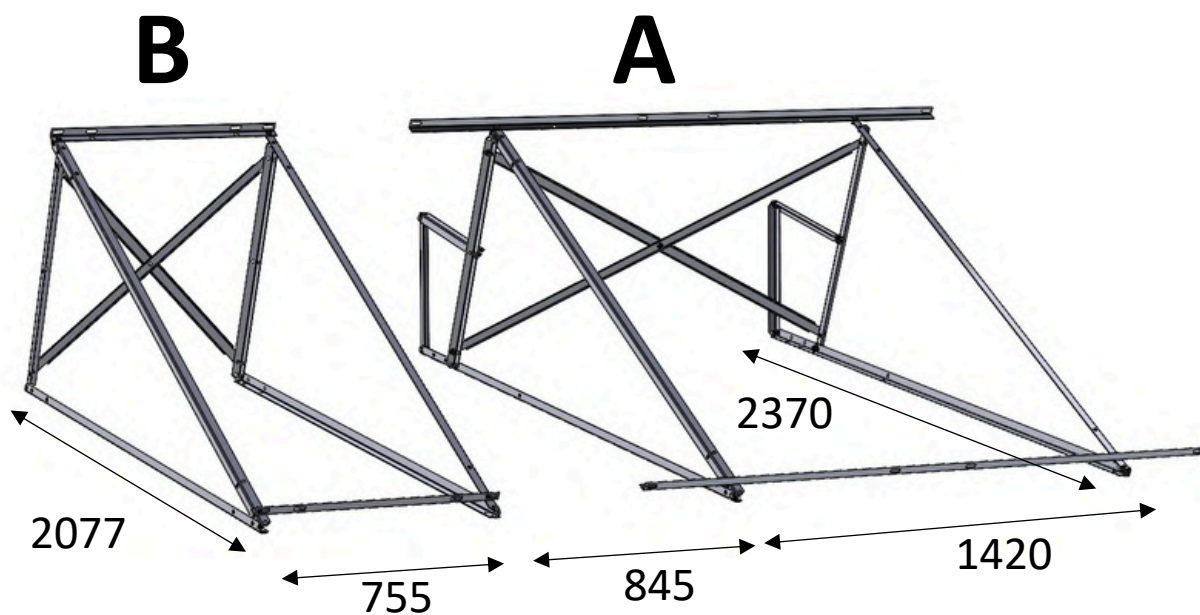


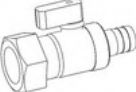
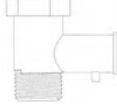
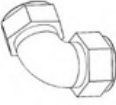
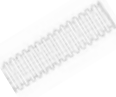
11



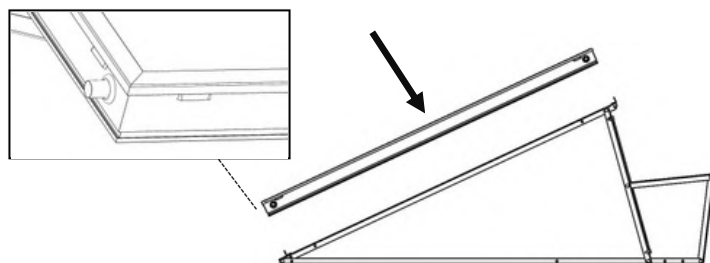
B

12



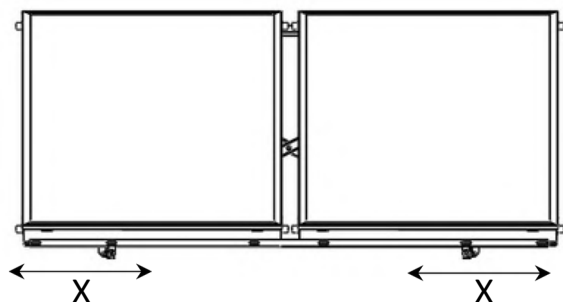
Componenti	Foto	IKEVO2-5	IKEVO3-5
Valvola di sicurezza 3 bar		1	1
Valvola di carico/scarico Ø22		1	1
Valvola di sicurezza 10 bar		1	1
Raccordo diritto doppio DN16x3/4''f		2	2
Raccordo curvo doppio DN16xØ22		2	2
Raccordo a compressione terminale Ø22mm		1	1
Raccordo diritto doppio Ø22xØ22mm		2	4
Tubo flessibile in acciaio inossidabile DN16		3m	4,5m
Valvola unidirezionale		1	1

1



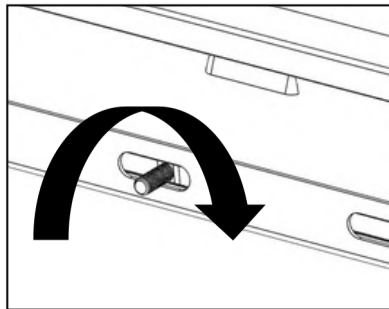
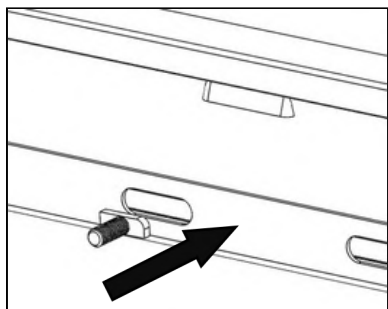
Apertura di ventilazione in basso !!!

2



Centrare il collettore sul set di montaggio.

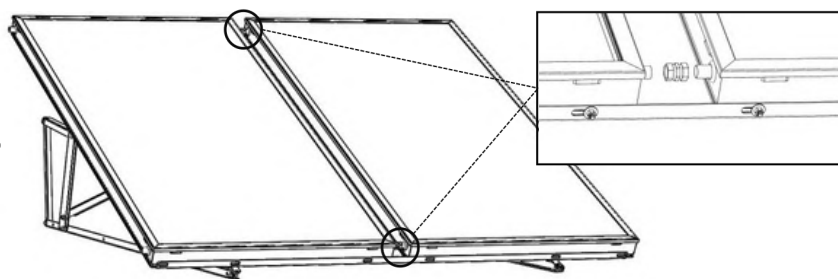
3



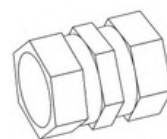
x8



4



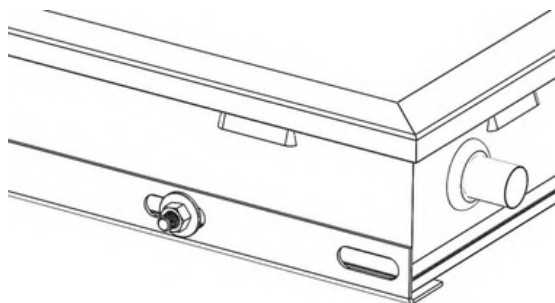
2 x



2 x



5



x8



x8



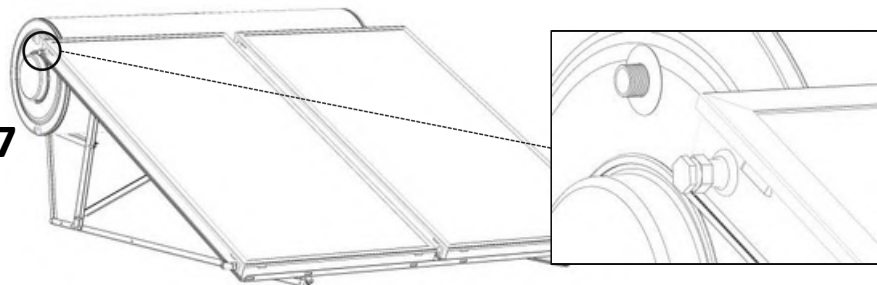
13mm



6



7



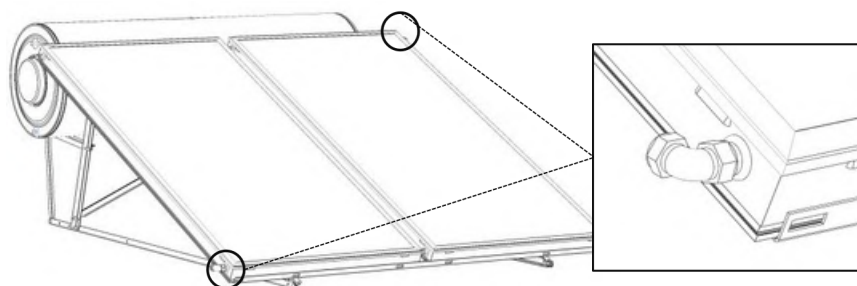
1 x



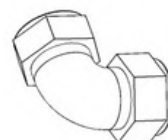
2 x



8



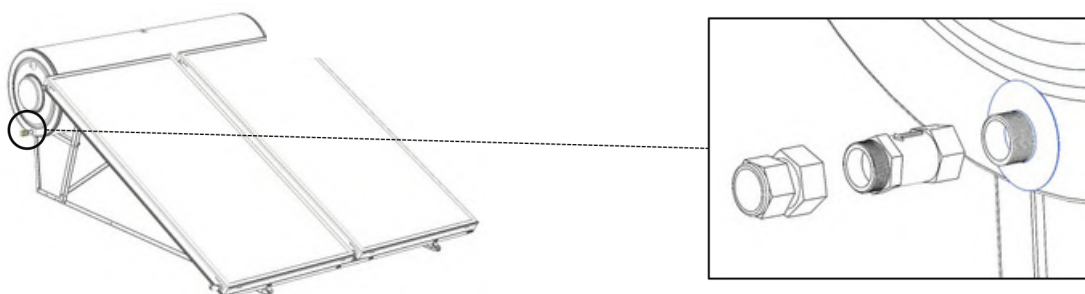
2 x



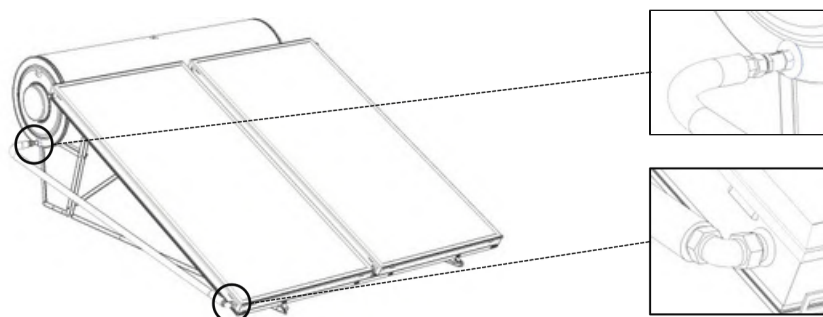
2 x



9



10



1 x



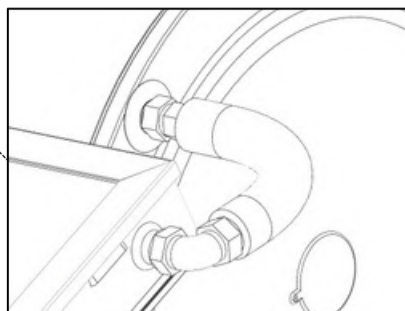
1 x



2 x



11



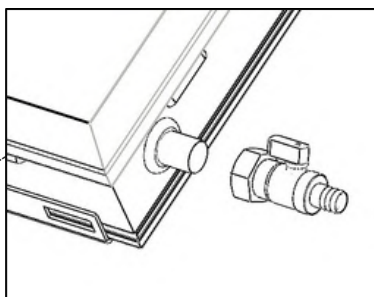
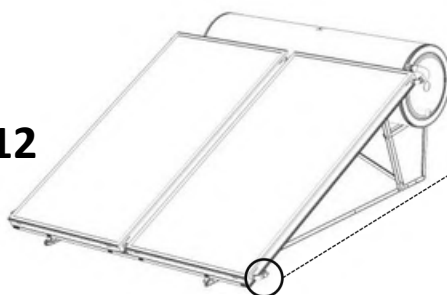
1x



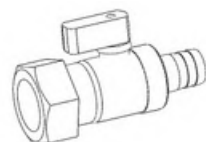
2 x



12



1x



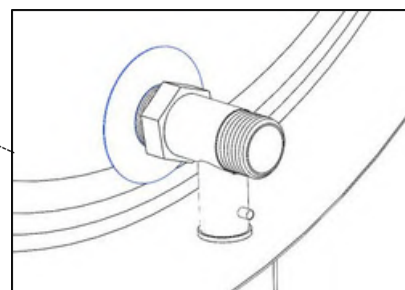
2 x



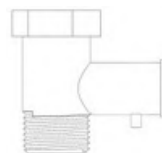
13



Ingresso acqua fredda



1 x



1 x

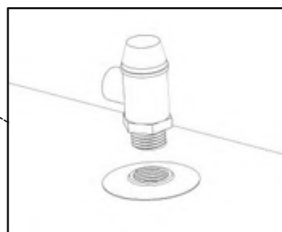
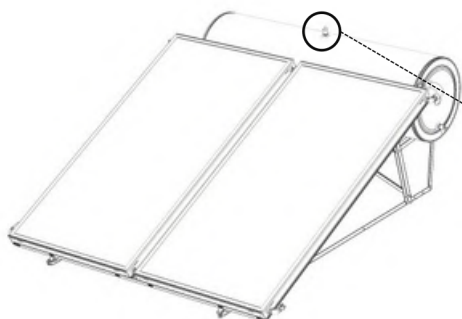


14



- Mescolare glicole con acqua e riempire il sistema.

15



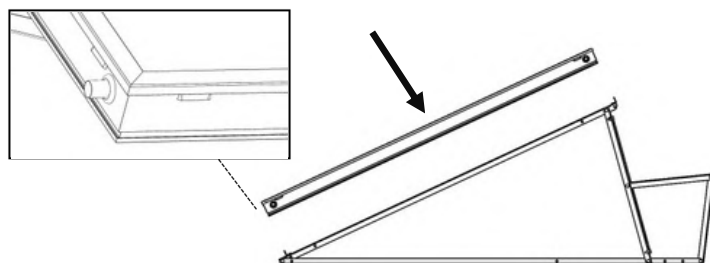
1 x



1 x

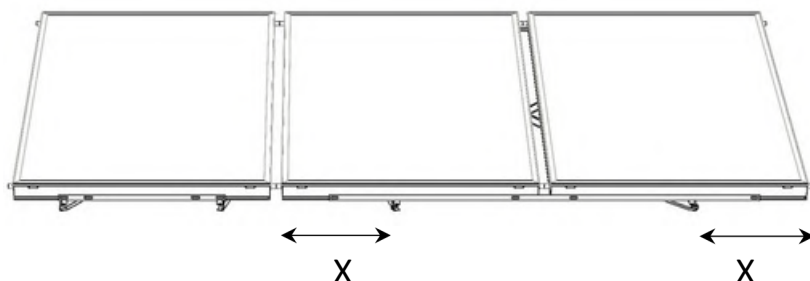


1



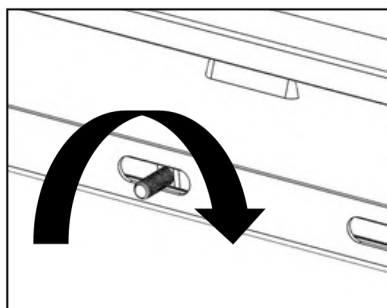
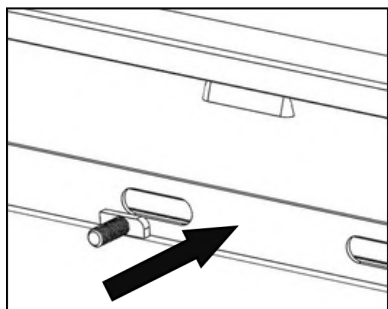
Apertura di ventilazione in basso !!!

2



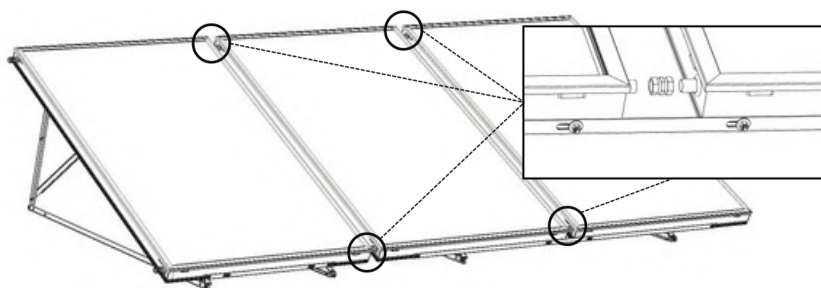
Centrare il collettore sul set di montaggio.

3

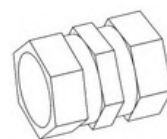


x12 

4



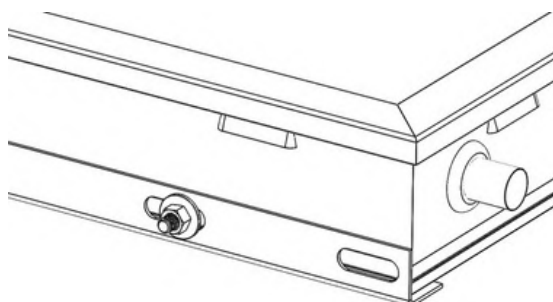
4 x



2 x



5



x12 

x12 

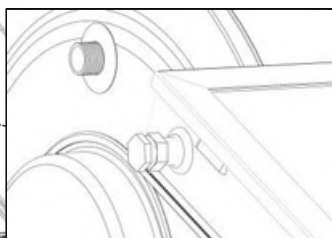
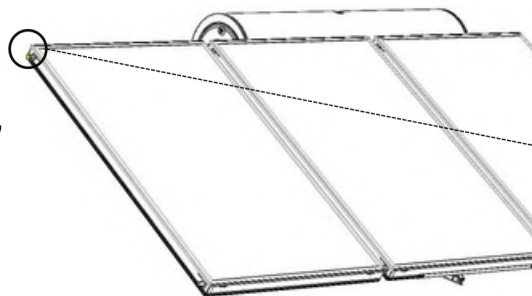
13mm



6



7



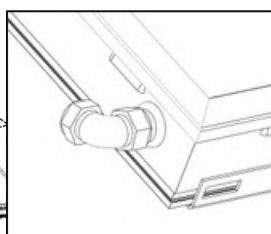
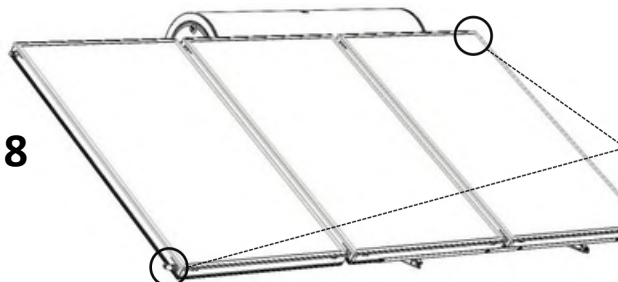
1 x



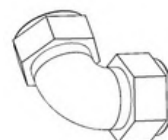
2 x



8



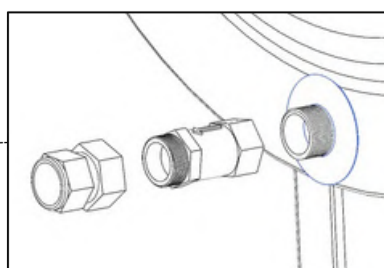
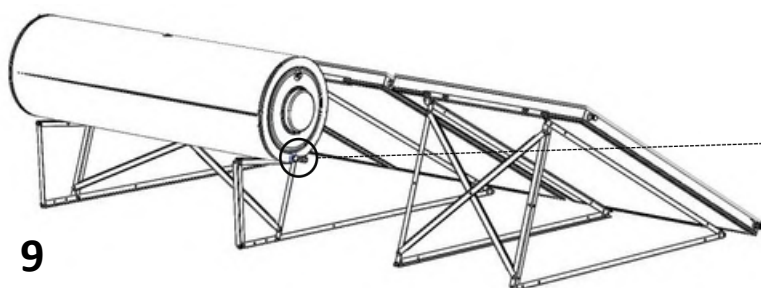
2 x



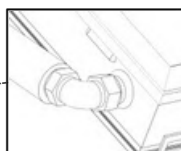
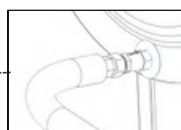
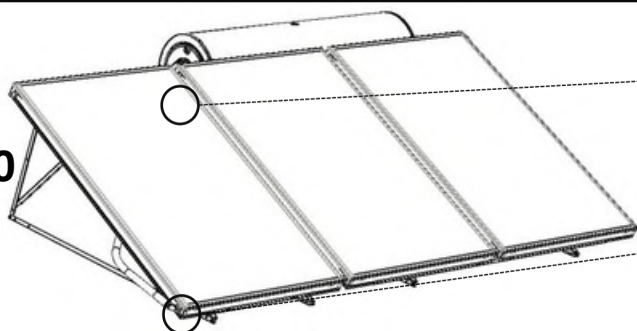
2 x



9



10



1 x



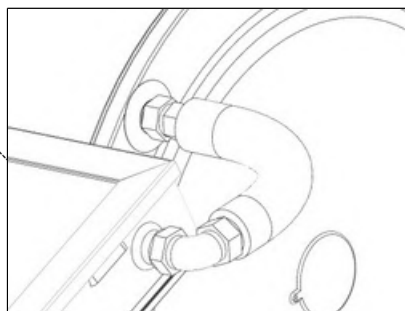
1 x



2 x



11



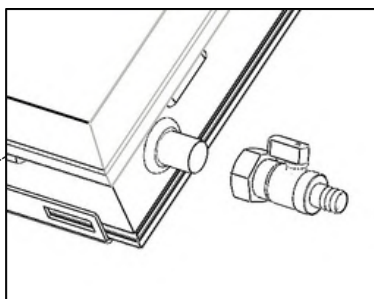
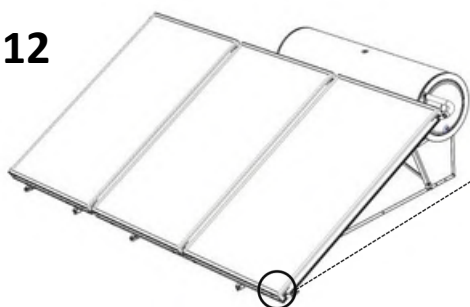
1x



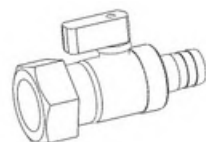
2 x



12



1x



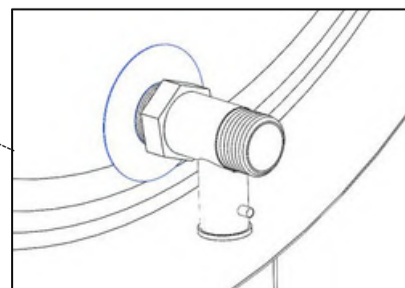
2 x



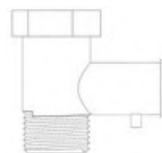
13



Ingresso acqua fredda



1 x



1 x

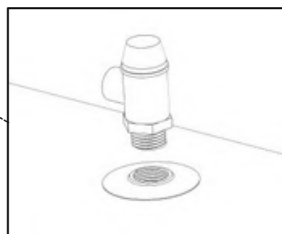
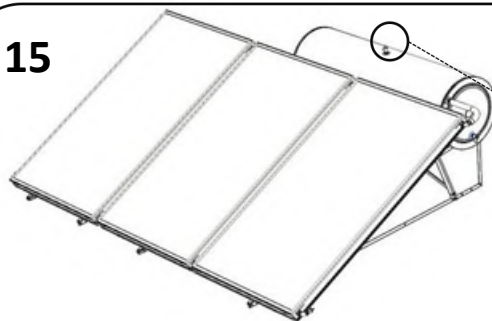


14



- Mescolare glicole con acqua e riempire il sistema.

15



1 x



1 x



