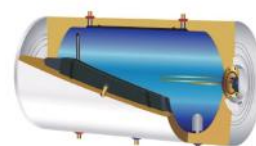


SPECIFICHE TECNICHE

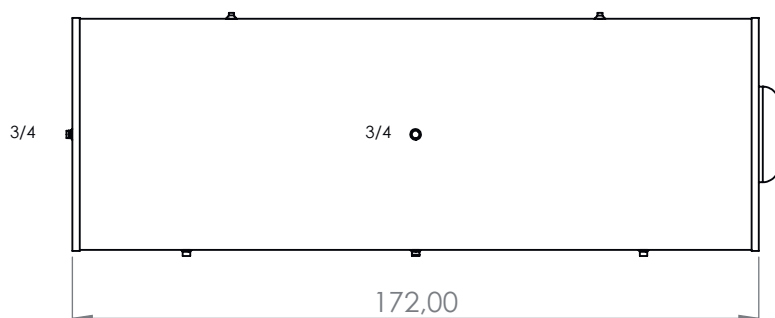
TIPO	AES 2,75 Piastra intera
DIMENSIONI	1230mm x 2250mm
PESO	44 KG
CAPACITA'	2,25 L
CERTIFICATO	Solar keymark



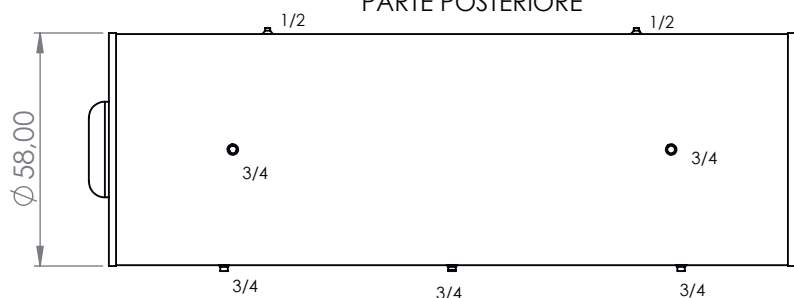
CARATTERISTICHE TECNICHE

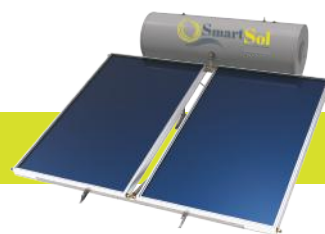
CODICE	SMA SAEC-300/5,50
ASSORBITORE	Alluminio selettivo a piastra intera
TECNICA DI SALDATURA	Laser
TUBO IN RAME VERTICALE	F8 x 0,40 mm
TUBO IN RAME ORIZZONTALE	F22 x 0,70 mm
NUMERO DI TUBI	14
TELAIO	Profilo in Alluminio
VETRO DI SICUREZZA	Spessore 0,50 mm
LAMIERA DI FERRO ZINCATA	Primaria: 2 bar - Secondaria: 8 bar
ISOLAMENTO	Lana minerale 40 mm x 20 KG
SALDATURA A RAME	Con 5% di argento (USA)
SILICONE	100% NEUTRO IG

PARTE ANTERIORE



PARTE POSTERIORE



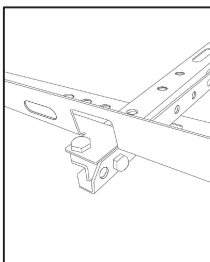
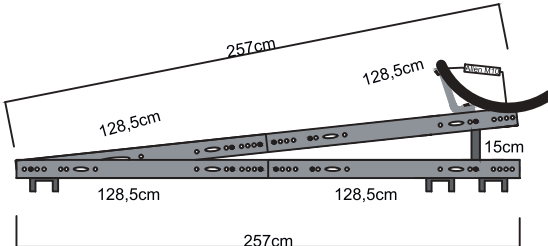
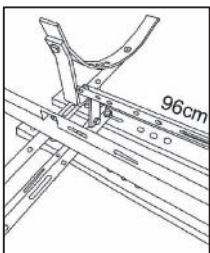
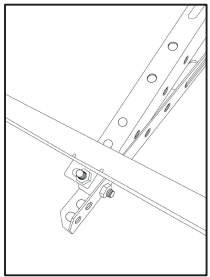
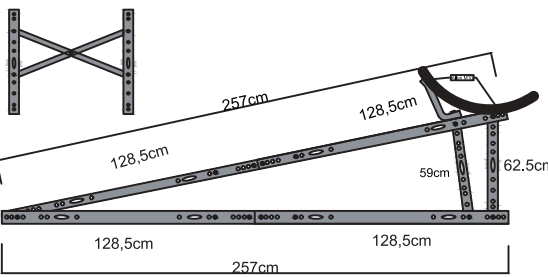
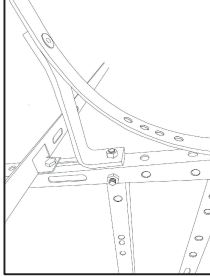


SISTEMA SUPER POWER: CIRCOLAZIONE NATURALE

CODICE	DESCRIZIONE
SMA SAEC-300/5,50	KIT CIRCOLAZIONE NATURALE SUPER POWER 300LT 2X2,75MQ TELAIO UNIVERSALE TETTO FALDA/PIANO*

* Ordine minimo 2 pz

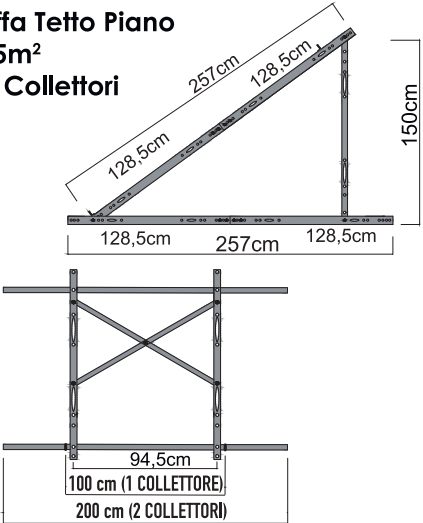
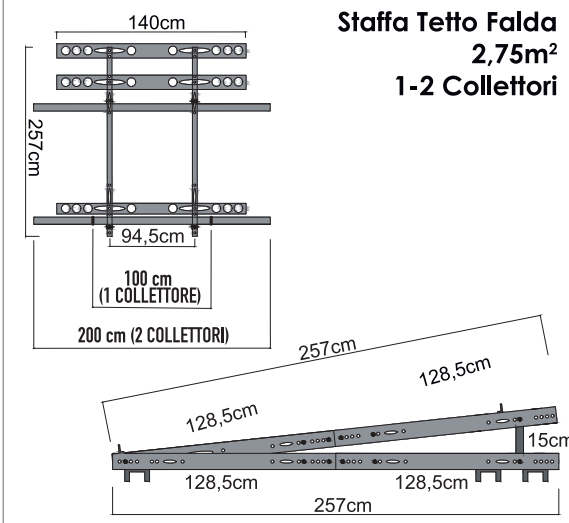
CONFIGURAZIONI STRUTTURE PER CIRCOLAZIONE NATURALE

Staffa Tetto Falda 300 Lit Boiler & 2x2,75m Collettori	  
Staffa Tetto Piano Basso Profilo 300 Lit Boiler & 2x2,75m Collettori	  

CIRCOLAZIONE FORZATA

SMA COL2.75	COLLETTORE SOLARE 2,75 MQ
SMA TEL.UNI.1COLL	TELAIO UNIVERSALE CIRC.FORZ. TP/TF X 1COLL 2,75 MQ
SMA TEL.UNI.2COLL	TELAIO UNIVERSALE CIRC.FORZ. TP/TF X 2COLL 2,75 MQ

CONFIGURAZIONI STRUTTURE PER CIRCOLAZIONE FORZATA

Staffa Tetto Piano 2,75m² 1-2 Collettori		Staffa Tetto Falda 2,75m² 1-2 Collettori	
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