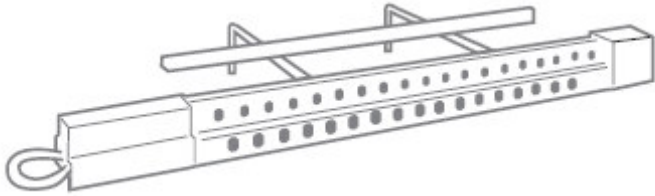


SOTA

Monobending heating machine.

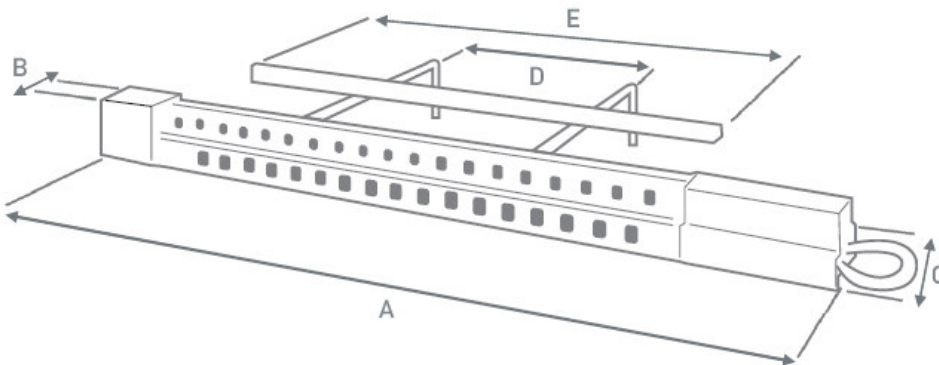
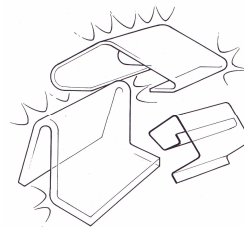
- Heating length
1000 - 2000 - 3000 mm
- Heated area from 10 to 80 mm
- Max. heating thickness 15-20 mm
or 50mm. radius



TECNOLOGY FOR PLASTIC MATERIALS PROCESSING

The SOTA heater has been designed and built to heat plastics, so they can bend without streaking or burning the inside and outside of the material.

The SOTA heater has the unprecedented advantage of having a well outlined irradiated area, which allows executing both radiused folds and checking the length of the radius.



Description		SOTA 1000	SOTA 2000	SOTA 3000
A	mm	1900	2900	3900
B	mm	160	160	160
C	mm	330	330	330
D	mm	670	1340	2010
E	mm	1080	2080	3080

Description	1000	2000	3000
Feeding	220 V.	220 V.	220 V.
Frequency	50 Hz	50 Hz	50 Hz
Max power	1000 VA	2000VA	3000VA
Heated area	Max. 80 Min. 10	Max. 80 Min. 10	Max. 80 Min. 10
Cooling	Obbligatory	Obbligatory	Obbligatory
Heating lenght	1000	2000	3000
Weight	Kg. 50	Kg. 60	Kg. 70