



**HS MARSTON AEROSPACE LTD.,  
WOBASTON ROAD,  
FORDHOUSES,  
WOLVERHAMPTON.  
WV10 6QJ**



**Tel: +44(0) 1902 572777**

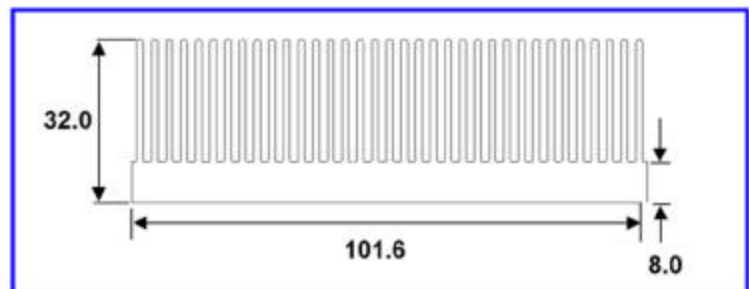
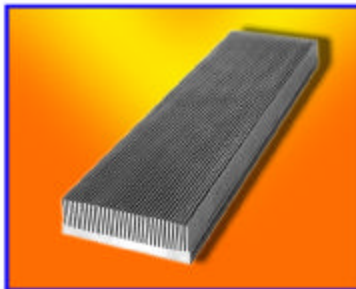
**Fax: +44(0) 1902 572749**

**web site: [www.hsmarston.co.uk](http://www.hsmarston.co.uk)**

**e-mail: [heatsink.leaf@hsmarston.co.uk](mailto:heatsink.leaf@hsmarston.co.uk)**

**ULTRA-FIN  
HIGH DENSITY COOLING**

**THE LATEST DEVELOPMENT IN EXTRUSION TECHNOLOGY ALLOWS A MUCH HIGHER FIN HEIGHT TO FIN SPACING RATIO. THIS PROVIDES A GREATLY IMPROVED PERFORMANCE IN A FORCE COOLED ENVIRONMENT THAN HAS HITHERTO BEEN POSSIBLE WITH STANDARD EXTRUSION. THIS HIGHER PERFORMANCE ENABLES THE THERMAL ENGINEER TO MAKE SAVINGS IN WEIGHT AND VOLUME LEADING TO IMPROVED SYTEM PERFORMANCE AND COST REDUCTION.**



<b>PART NO.</b>	<b>LENGTH</b>	<b>THERMAL RESISTANCE</b>
890SP-01000-A-100	100MM	0.12° C/W *
890SP-01500-A-100	150MM	0.08° C/W *
890SP-02000-A-100	200MM	0.07° C/W *
890SP-02500-A-100	250MM	0.05° C/W **
890SP-03000-A-100	300MM	0.04° C/W **

\* Performance with one Papst type 3312 fan  
\*\* Performance with two Papst type 3312 fans

**In line with our policy of continuous development allproduct design is subject to change without prior notice**