

H72 ALUMINIUM STRIP/SHEET/COVER FLASHINGS



**TO BE INCORPORATED IN TO CLADDING SPECIFICATIONS AND READ WITH
PRELIMINARIES/GENERAL CONDITIONS**

480 SOFFIT

- **Drawing reference(s):** N/A
- **Manufacturer and Reference:** Plasmet Limited, Barton Moss Road, Eccles, Manchester M30 7RL
Telephone: 0161 707 3141
Fax: 0161 788 0181
Email: sales@plasmet.co.uk Web: www.plasmet.co.uk
- **Product Reference:** Plasmet Interlocking Soffit System
- **Material:** For polyester powder coated aluminium; Aluminium to EN485 in 4015 H12 series alloy. Galvanised Steel to EN10143/Z2:1993
- **Shape:** Concealed fix profile. Stiffened with support ribs as necessary to meet performance criteria under wind load. Profile as Plasmet drawing
- **Size:**
Soffit width _____ mm (insert cover width) length _____ mm (insert cover length)
- **Thickness:** 2.0mm/3.0mm (delete as applicable)
- **Finish:** Polyester Powder Coated to BS3987 by approved powder coating applicator
- **Colour:** (insert colour reference from manufacturers colour chart)
- **Fixings:** Stainless Steel low dome self drilling fixings/Stainless Steel Rivetts (delete as applicable). Number and location of fasteners: As per structural design
- **Method of Jointing:** Assembled directly onto framework work using interlocking male and female profiles. Soffit joints must only occur on soffit joints
- **Joint width:** butt jointed
- **Other requirements:** Preformed ventilation slots equal to a continuous strip ... mm wide, slots sized to stop the ingress of nesting, winged insects. (Delete if not required).