

## R10 NBS Specification Clauses

<b>Product</b>	"Trueline" Pressed Fascia System
<b>Manufacturer</b>	ARP Ltd Unit 2, Vitruvius Way Meridian Business Park Braunstone Leicester LE19 1WA ph. 0116 289 4400 Web. <a href="http://www.arp-ltd.com">www.arp-ltd.com</a>
<b>Specification</b>	"Trueline" Pressed Fascia System All components & fittings to BS 2997 (EN612) using 1050AH14 grade aluminium sheet Profile - _____(please specify) Height- _____(please specify) Drip Edge - none or square or angled or _____(please specify and delete applicable) All additional information as outlined in accordance with ARP Reference EQ_____
<b>Finish</b>	Mill Finish Aluminium or Polyester Powder Coated to RAL_____ or BS_____ (delete where applicable) Materials to have factory applied Polyester Powder Coat to all significant surfaces All additional information as outlined in accordance with ARP Reference EQ_____
<b>Fitting</b>	Ensure all substrates materials are sound and suitable for fixing to. Fixings to be Stainless Steel or "Trueline" Colour Coated Fixings Polyester Powder Coated to RAL_____ or BS_____ (delete where applicable) and to be spaced at 600mm maximum centres All additional information as outlined in accordance with ARP Reference EQ_____
<b>Jointing</b>	Joints to be internal or external union (please specify) Joints to be sealed with a 6mm bead of Arbosil 1096 Low Modulus Silicone Sealant ensuring 3mm gap is left for expansion & fastened by Fixings to be Stainless Steel or "Trueline" Colour Coated Fixings Polyester Powder Coated to RAL_____ or BS_____ (delete where applicable) All additional information as outlined in accordance with ARP Reference EQ_____ Full fitting instructions to be supplied with delivery