

Non-illuminated conservation projecting sign

Non illuminated conservation

When our branches are located in a historic building or a conservation area, local authority and landlords may insist that we have non illuminated projecting signs that fit within the buildings architecture.

In these instances, we have the option of a conservation sign which is hung from top brackets as in the example shown, in most instances the design of this is dictated by the building owners or municipality etc.

Construction

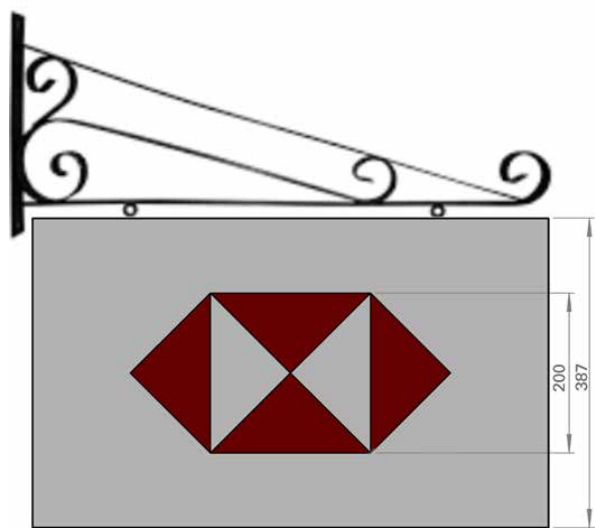
- ♦ Bracket constructed from mild steel with 3mm thick ring, welded to bracket.
- ♦ Face panels are 3mm thick moulded 050 opal acrylic face decorated with HSBC red Pantone 1795c and black vinyl.

Application

- ♦ Sign is to be installed on a prepared fascia on external elevations of the branch. The sign weighs approximately 12kg.
- ♦ The quantity and type of fixings used should be appropriate for the building material façade to ensure the sign is secure and also that a level sign is achieved.



Fixing brackets to be fabricated from mild steel: 70mm x 6mm steel flat bar, 50 dia x 6mm steel tube, 76 dia x 6mm steel tube, 16 dia steel round bar fully welded to assembly. Any fixing back to the building should be capped off appropriately
Finish: Shotblasted, zinc-rich prime, bracket to be painted black in a gloss finish.



Optional Illumination: This may be illuminated by means of external flood lights. Lights to be positioned from below to either side of display faces.
Refer to Global Design for specification guidance..