HS1205 PIC SIGN MNL_v3_.pdf - Adobe Reader

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Rail-mounted interpretation signs | Type 1 & 2 | Sketch elevation & rail-fixing intent

Above

Front & side sketch elevations

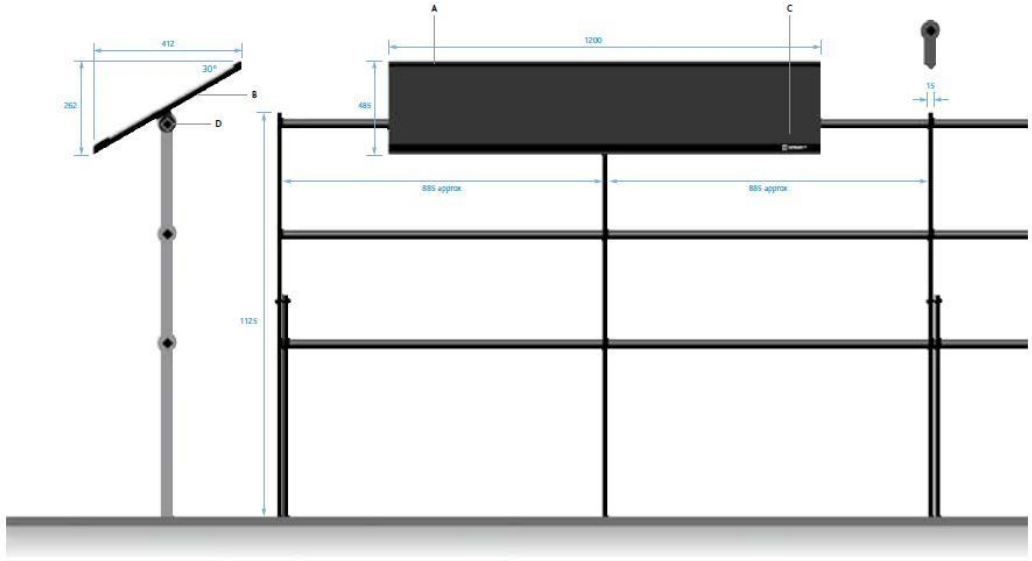
Type 1 rail-mounted sign

Single-sided display

Panel frame dimensions:
1200 x 485 x 25mm
in HS Dungeon colourway

Display panel dimensions:
1200 x 400 x 5mm

SCALE: NOT TO SCALE



Specifications

A Display panel frame 25mm overall depth panel precision fabricated from descaled aluminium and powder coated in HS Dungeon to match RAL 9005, 30% gloss finish. Structural zinc-dipped structural steel frame to be concealed within angled display frame. Entire panel, after application of graphic display to be protected with an anti-graffiti lacquer, 30% gloss finish.

B Angled support & rail fixing bracket Angled support fabricated from descaled aluminium and welded to vertical rail fixing bracket. All external surfaces powder coated HS Dungeon to match RAL 9005, 30% gloss finish.

C Graphic display (HS Logo) Historic Scotland corporate brand to reproduce from master artwork supplied and reproduce via silk-screen process, finished via stove enamelling, HS Off-white to match RAL 9010, 30% gloss.

D Rail fixing Rail fixing bracket to be detailed to respect and preserve historic architectural railings. Fixtures to be developed as required by appointed sign contractor to respect the architectural style and colourway of site-specific railings, or decorative metal work to which the signs will be fixed.

Shop drawings Sign contractor to produce engineering shop drawings for approval by consultant and HS client team based on this specification.

Sign locations HS Signage Project Manager and Cultural Resources Team to confirm specific locations for deployment and installation.

Revisions

1 Angled support now concealed within display panel frame as approved prototype solution.
2 Drawing number updated from HS812.CM.065.1A to HS812.CM.065.2A.

DOC REF: A:\DGN / PROJ / HS812 PIC SIGNAGE DESIGN MANUAL / DRAWINGS / PROOF 2 / 1:1 to 2000 / PAGE 1

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Client/Project
HS PIC SIGNAGE DESIGN MANUAL

Drawing title
RAIL-MOUNTED INTERPRETATION SIGNS: PANORAMIC DISPLAY PANEL FRAME – SKETCH ELEVATION

Scale	Date
NOT TO SCALE	15.04.09

Issue status
HS DESIGN STANDARD

Drawn	Checked	Authorised
JPB	JWB	JWB

Drawing number	Revision
HS812.CM.065.2A	2

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16.54 x 11.69 in

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