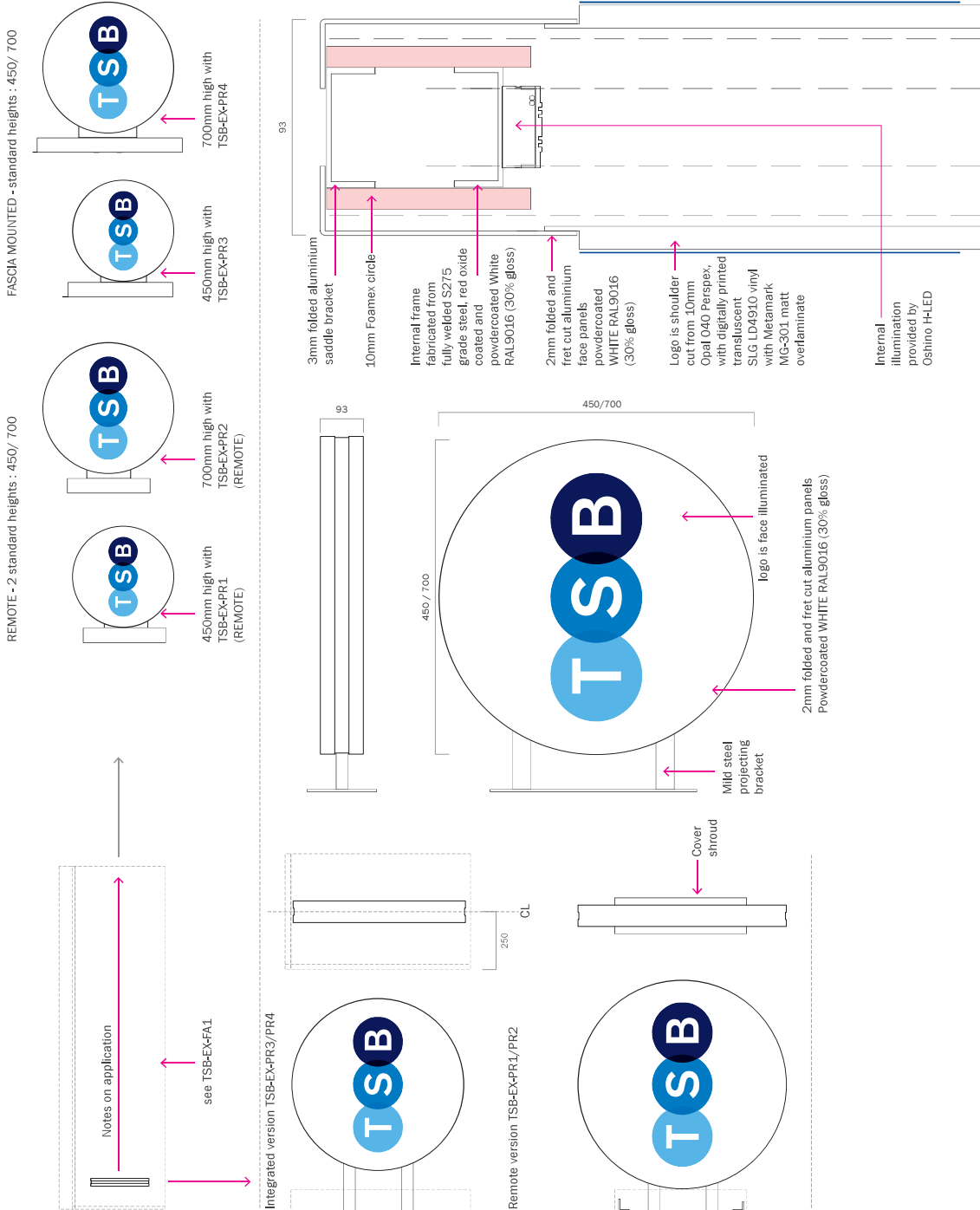


2021 - 4.1 - TSB-EX-PR - CIRCLE PROJECTING SIGN INTERNALLY ILLUMINATED

General design details



GENERAL SPECIFICATION

Face panels

Face panels are 2mm folded and fret cut aluminium to be powdercoated WHITE RAL9016 (30% gloss). Logo is shoulder cut from 10mm Opal 040 Perspex, with digitally printed translucent SAV to the face. TSB stencil cut to reveal Perspex.

Internal frame

Fabricated internal carcase clad with 1.5mm aluminium strip. Powdercoated WHITE RAL9016 (30% gloss).

Projecting bracket

Wall projecting bracket fabricated from 50 x 25 x 3mm mild steel RHS with threaded rod welded to 6mm back plate to connect through to frame. All to be powdercoated WHITE RAL 9016 (30% gloss).

Remote version

When required to be mounted remotely the back plate will have a 2mm powdercoated aluminium cover shroud to be powdercoated WHITE RAL 9016 (30% gloss).

Internal illumination

Internal illumination provided by Oshino H-LEDs mounted to internal framework.

RELATED SHORT CODES

TSB-EX-PR1-450 REMOTE
TSB-EX-PR2-700 REMOTE
TSB-EX-PR3-450 FASCIA MOUNTED
TSB-EX-PR4-700 FASCIA MOUNTED

FURTHER GUIDANCE

Please read this manual and related CAD drawings in conjunction with: TSB External Signage application guidelines