

ENTRANCE SIGNAGE

METHOD - 2mm folded aluminium panels each side comprising of 2 panels plus top panel (5 panels in total) all 80mm deep. Coated a RAL Black Gloss Finish.

The top panel only with the Freemans logo and lettering laser cut in 10mm thick opal acrylic 'pushed' through with grey and red vinyls applied to face. The top panel only is internally illuminated with 8mm thick LED Light Sheet to a IP67 standard. Lighting is static.

Fixed to the building fabric by metal angle drilled and screwed to the masonry on to which the metal trays are fixed with countersunk color matched self tapping screws.



'FF' of logo to be left as opal acrylic so will illuminate white.

Red part of the logo can be transluscent or a more opaque red.

The 8mm visible side of the opal acrylic will also illuminate white.

The background panel of the sign is 2mm aluminium painted a RAL black.

The logo is laser cut out of this.

8mm thick light sheet panel IP67 standard and 60x outdoor rated PS



'Freemans' faced in a grey transluscent or a more opaque grey vinyl. The 8mm visible edge of the opal acrylic will illuminate white.

10mm opal white acrylic with the front face coloured with transluscent/opaque red and grey vinyl the 8mm (visible) side edge of the opal acrylic will not be covered to create an illuminated white edge.

