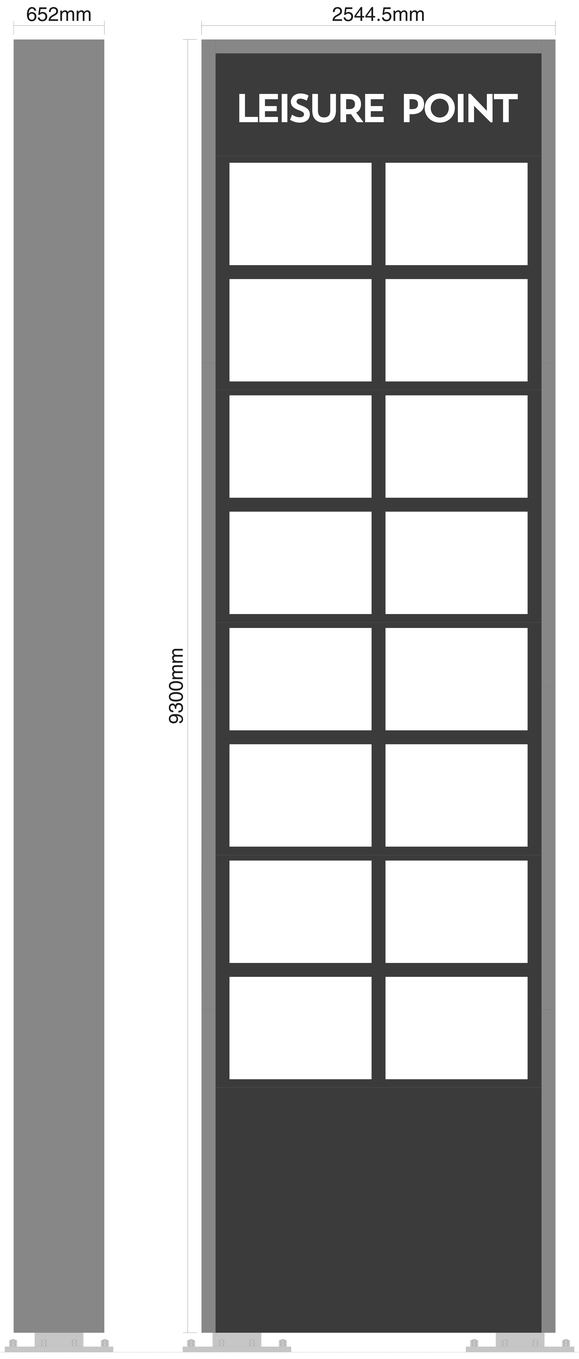
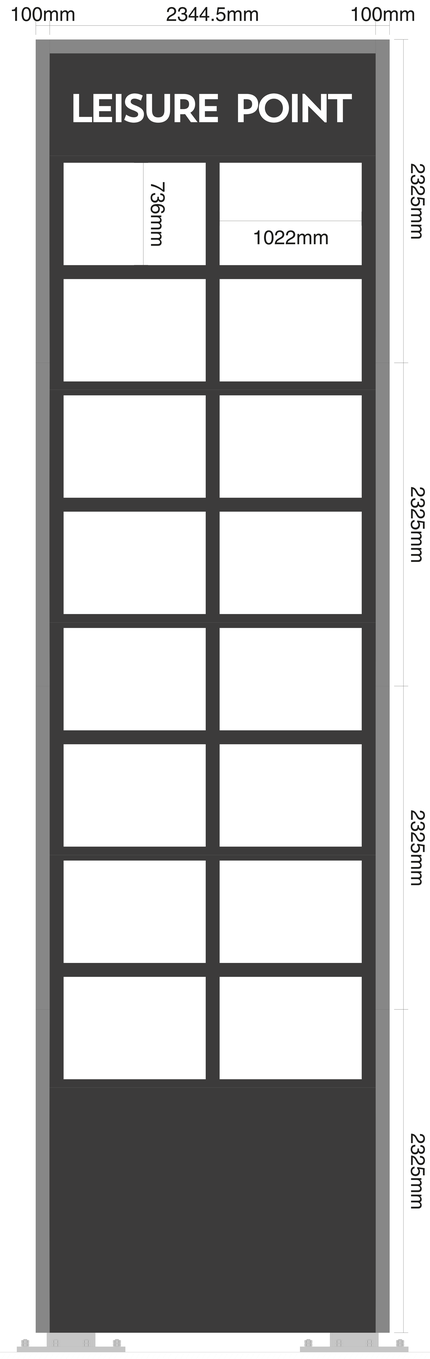
Item A - Qty 1
Side 1



Side 2

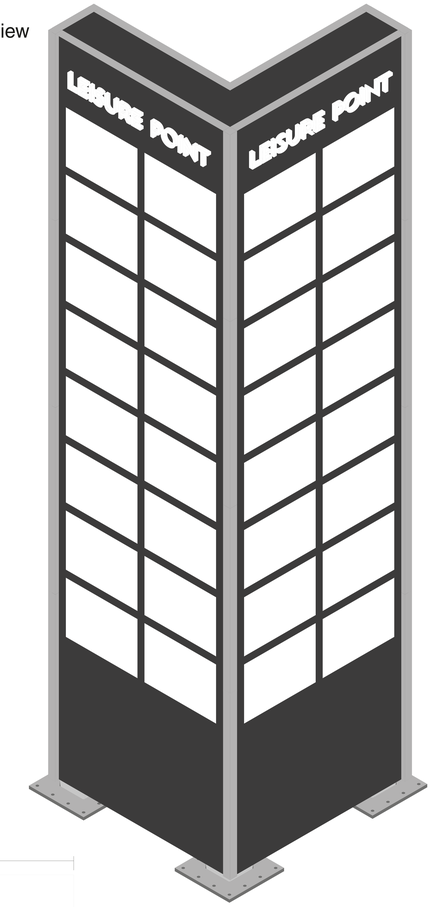


Panel mounted 210mm high o/a built-up rim and return 0.9mm descaled letters re: 'LEISURE POINT' coated one std ral colour tbc with 3mm opal 050 faces and 10mm foamex backtrays with white led face illumination with 50mm returns

3mm aluminium panels at splits shown on visual coated one std ral colour tbc with 16off tenant aperture per side at 1022x736mm backed in 5mm opal acrylic with printed vinyl decoration to the rear, tenants tbc

Built-up 0.9mm 316 grade stainless steel trim around sign and split as per visual which is protruding from main sign by 50mm with corner section all as per fig 1 and fixed to main panels using 40x40x3mm aluminium angle

Face view



Rear view

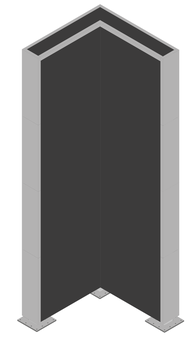
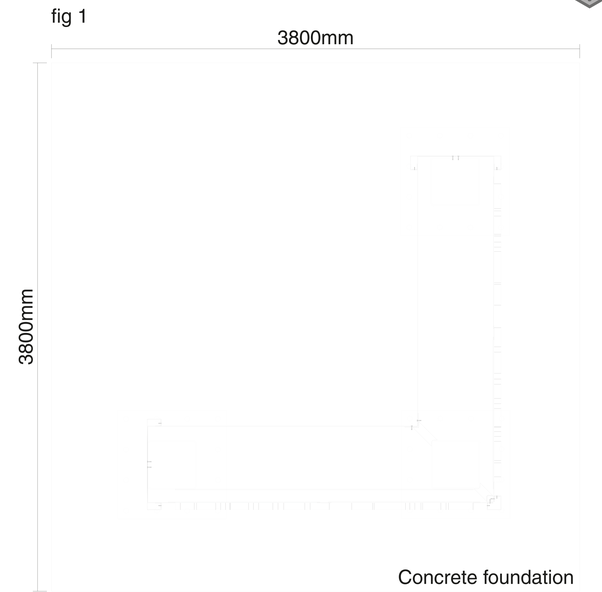


fig 1



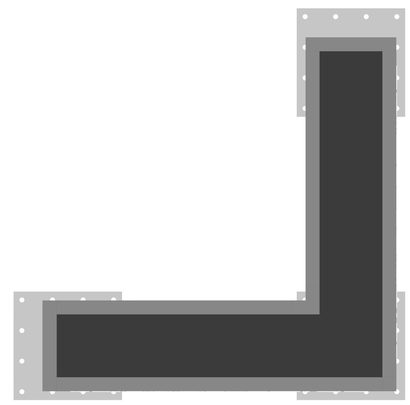


fig 2

the sussexsign company

A 1

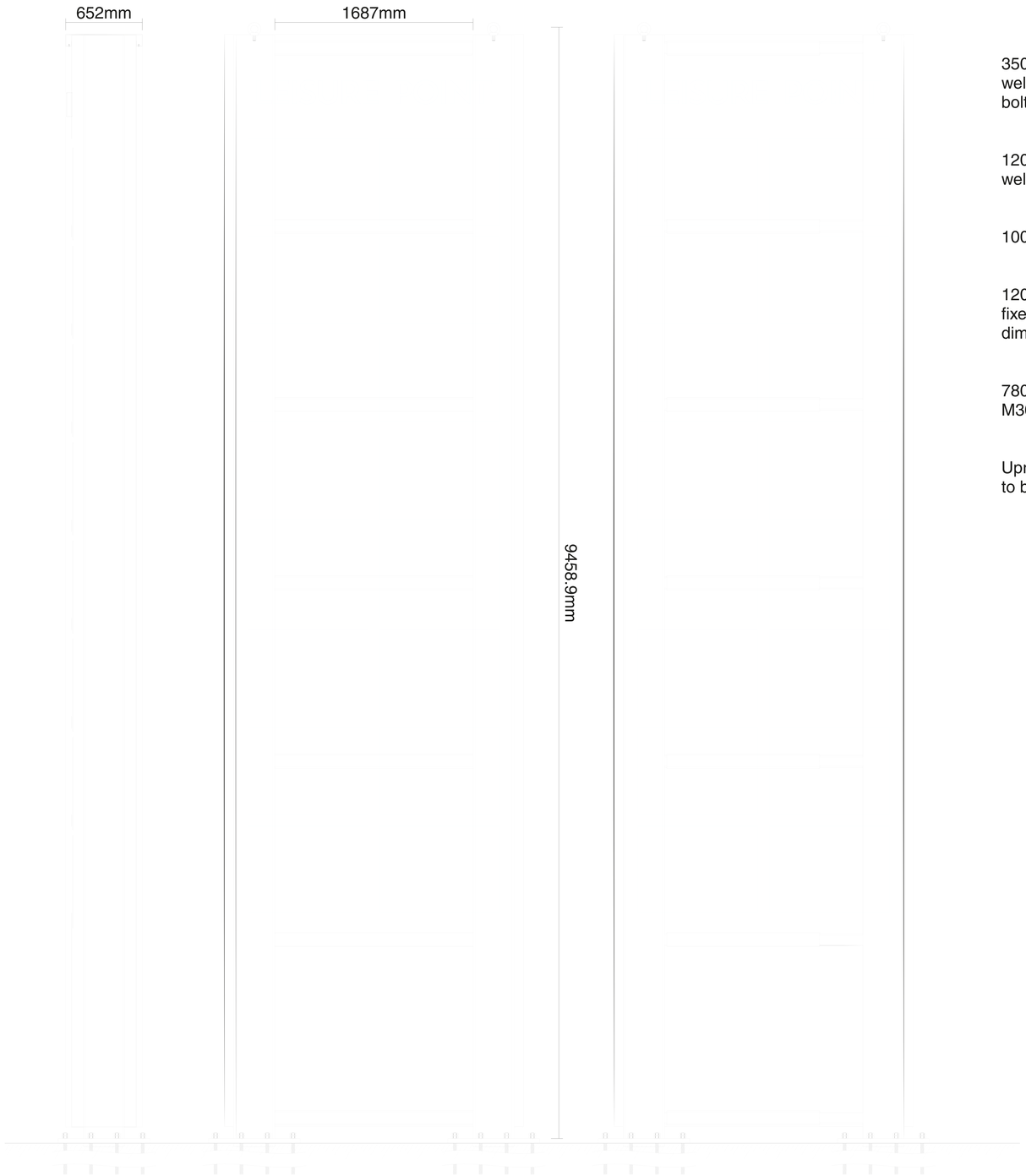
we make signs...

Construction/design drawings based on the attached visual attached and the below description.. *subject to/based on structural calculations from ref: 229182*. . "V FORMATION TOTEM". Double sided 3mm aluminium LED illuminated free-standing (decoration to one side only) monolith 2400mm + 2400mm x 9300mm x 652mm, (each aspect to be 2400mm x 9300mm) coated one std RAL colour with stencil cut detail backed in 5mm opal 050 acrylic (16no in total with applied digitally printed tenant details) internal steel support structure with 0.9mm 316 GRADE brushed s/s decorative trim to perimeter, base plates and ground fixing cages. . . Panel mounted to both aspects built-up rim/return 0.9mm descaled s/s text coated one std RAL colour, 3mm opal 050 acrylic faces and 10mm white foamex backtrays to suit with WHITE LED face illumination, 210mm high with 50mm deep returns re: 'LEISURE POINT'. . .

DRAWING FOR APPROVAL	
THE SUSSEX SIGN COMPANY LTD	
JOB No: 229195	Version: .
JOB Name: RUSTINGTON TOTEM (DRAWINGS)	
Date: 10/07/17	Scale: 1:10
Drawn: CDanvers	Page: 1 - 2

Item A - Qty 1
Side 1

Side 2



350x350x8mm SHS 3off total steel uprights welded to baseplate with M30 lifting eye bolt to top

120x120x5mm SHS 7off steel crossmembers welded to uprights

100x100x8mm SHS steel spigots welded to uprights

120x120x5mm SHS sliding steel crossmember fixed to spigot using 4off per M12 bolts per section with dims as per drawing (fig 4)

780x780x40mm thick baseplate with 12off 36mm holes for M30 studding (fig 3)

Upright to pass through the baseplate with a full fillet weld to both top and bottom

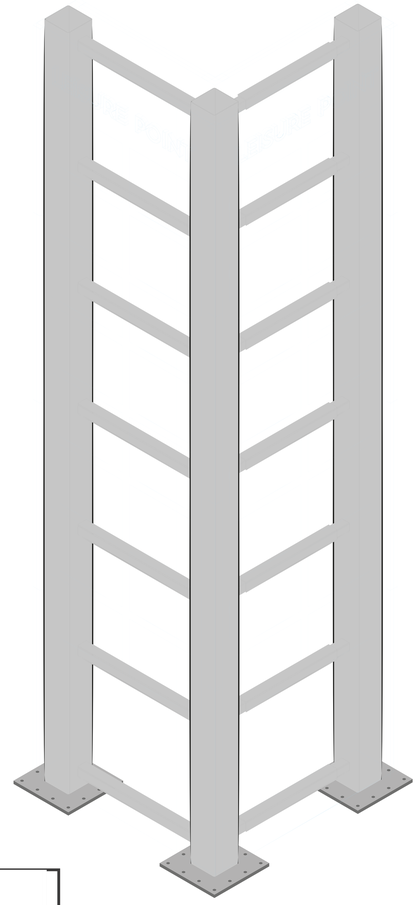


fig 4

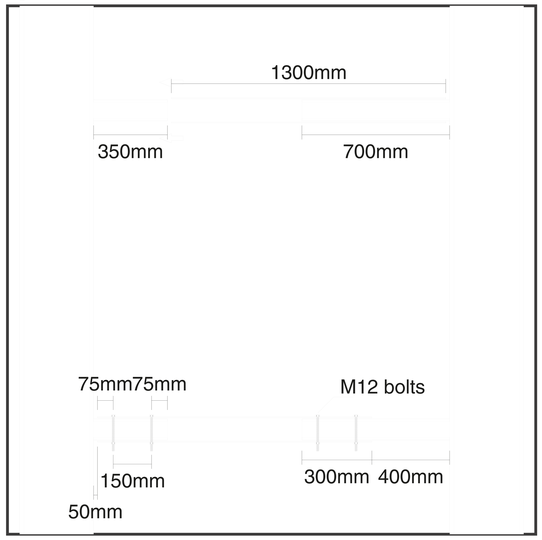
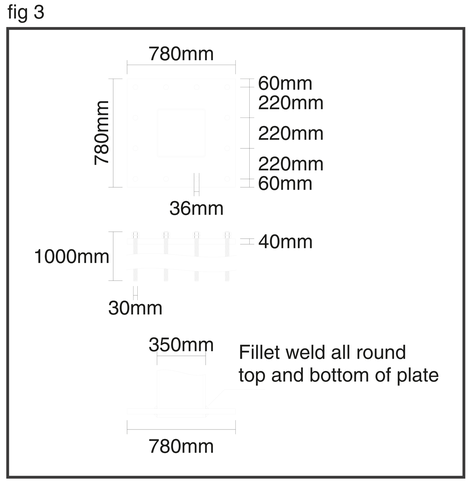


fig 3



the sussexsign company

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