

terraced balcony



entrance

typical cross section

frameless glass entrance door

frameless glass balustrades

Ikaro sign the illuminated fascia advertisements shall be static and not intermittent and the illuminance levels shall not exceed 300cd/m2.

Shop front Design Logo Colours / Lighting – 3D HALO SIGN
Aluminium Fabricated Powder coated Sign with Halo backlight in white LED lighting.
The ikaro sign itself will mounted to a matt finish anthracite grey RAL 7016
Diabond sign tray with 40mm returns. The sign will comprise of 3D finish depth of 50mm deep letter individually fabricated from powder coated aluminium.
The rear of the letters will be a 15mm acrylic to allow the dispersion of light.
LED modules are fixed to the inside of the Ikaro sign letters

565

small lettering 'restaurant club'

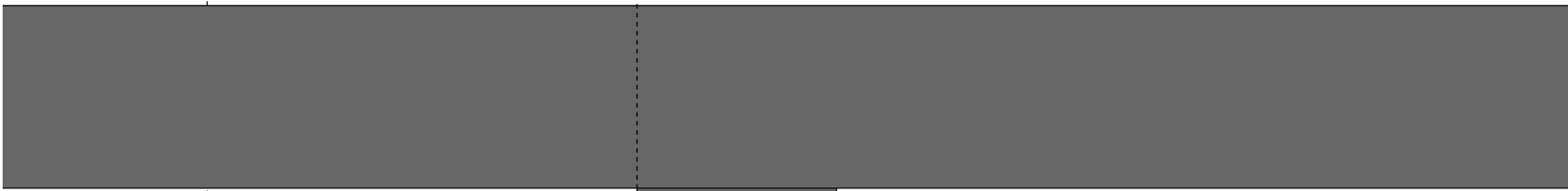
extension of the forward slash sign

3445

2335 framed surround

anthracite grey colour boxing surround to affix and mount the Ikaro signage

terraced balcony



small lettering 'restaurant club'

extension of the forward slash sign

565

3445

anthracite grey colour boxing surround to affix and mount the Ikaro signage

2335 framed surround

entrance

frameless glass balustrades

Ikaro sign the illuminated fascia advertisements shall be static and not intermittent and the illuminance levels shall not exceed 300cd/m2.

Shop front Design Logo Colours / Lighting – 3D HALO SIGN
Aluminium Fabricated Powder coated Sign with Halo backlight in white LED lighting.
The ikaro sign itself will mounted to a matt finish anthracite grey RAL 7016
Diabond sign tray with 40mm returns. The sign will comprise of 3D finish depth of 50mm deep letter individually fabricated from powder coated aluminium.
The rear of the letters will be a 15mm acrylic to allow the dispersion of light.
LED modules are fixed to the inside of the Ikaro sign letters



Jade3 Architecture Ltd
Jade3 Architecture Ltd, Studio 12, Silver Street, Wakefield WF1 1UY
Cellphone : 07535 740097 www.jade3architecture.co.uk

Former Panacea site
Ikaro restaurant
14 John Dalton Street
Manchester
M2 6JR

Project No. 2023 Enquiry 24	Project Title proposed typical cross section of entrance fascia sign	Scale 1:20 and 1:10 @A1 size	Date 17/05/2023
Drawn By MC	Reviewed By		
Drawn No. 111	Reviewed Title		Revision

Important Notice
Do not scale off this drawing. Critical dimensions should be checked on site prior to works commencing. Dimensional conflicts should be brought to the company's attention as soon as they become apparent. Failure to do so could render the contractor liable for subsequent losses. Copyright in this drawing and any work executed from this drawing remains the property of Jade3 Architecture Ltd.

© Copyright Jade3 Architecture Ltd.