

Logo Hanging Sign



- 3mm aluminium composite hanging sign graphic panel printed double sided.
- Bracket size: 60cm x 4cm x 4cm - 4 x Bracket screws
- Sign panel size: 45cm x 45cm

Proposed logo:



Black Acrylic 3D Logo Letters

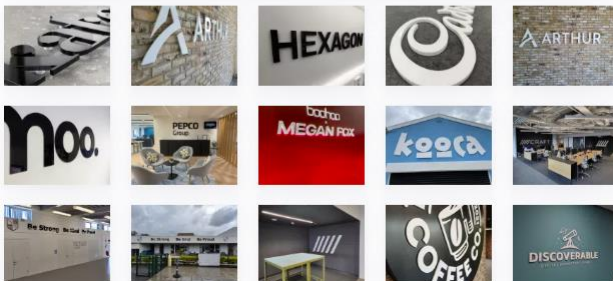
Description

The fascia sign will comprise individually mounted letters manufactured from high-quality black acrylic. The finish will provide a clean, contemporary appearance suitable for a professional commercial setting.

The sign will be mounted to the main shopfront fascia, which seems to be concrete, and evenly centred within the available width to ensure visual balance and compliance with the building frontage proportions.

Materials

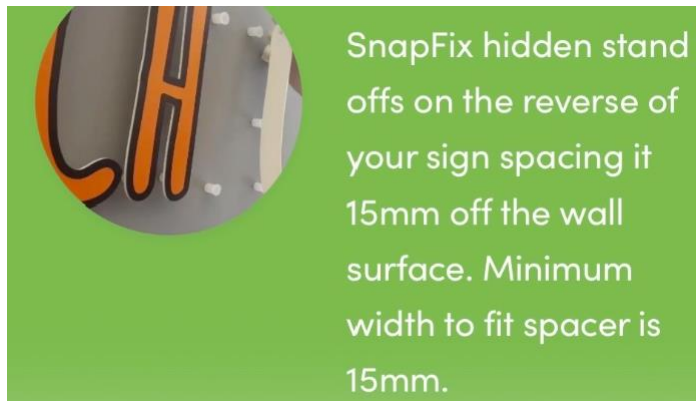
- **Face Material:** Black acrylic
- **Backing / Case:** Aluminium casing
- **Finish:** Smooth, satin black finish (final colour to match approved brand specification)



Material thickness: 5mm

Height: 20cm

Wall fixings: SnapFix hidden stand off on the reverse of the letters – 15mm off the wall surface.

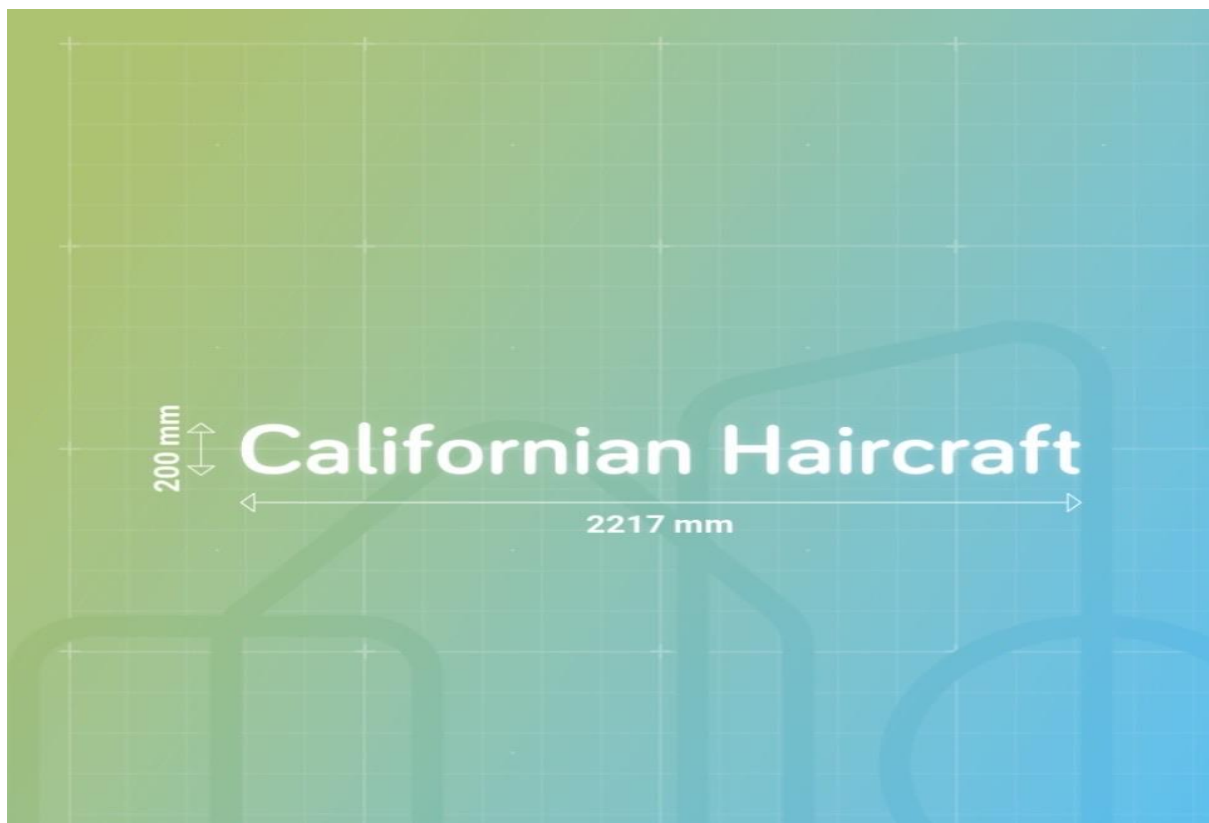


Current building façade





Length of “acrylic letters”



Proposed signage:





3. Illumination Specification – Fascia Sign

The fascia sign will incorporate an internal LED light strip system housed within the aluminium casing.

Light Strip Specification

- Internally mounted within aluminium case
- IP67 rated (weatherproof)
- 24 volt, 12W per metre
- 60 x 2835 SMD LED chips per metre
- 1440 lumens per metre

Colour Temperature Options

Available illumination colours:

- Warm White – 2800–3200K

Driver

- Mean Well LPB-60-24 (or equivalent)
- Internally mounted

- IP67 rated
- Input: 100–240V, 2.2A, 50/60Hz
- Output: +24V, 4.2A

Built-in Photocell Switch

- Royce Thompson P12HE (or equivalent)
- 70 Lux activation
- Input: 230V (+/-10%)
- Load: 2 x 250W

The photocell enables automatic dusk-to-dawn operation, ensuring energy efficiency and compliance with typical commercial lighting requirements.

Benefits

- Energy efficient operation
- Low maintenance costs
- Consistent illumination across all lettering
- Reduced carbon footprint

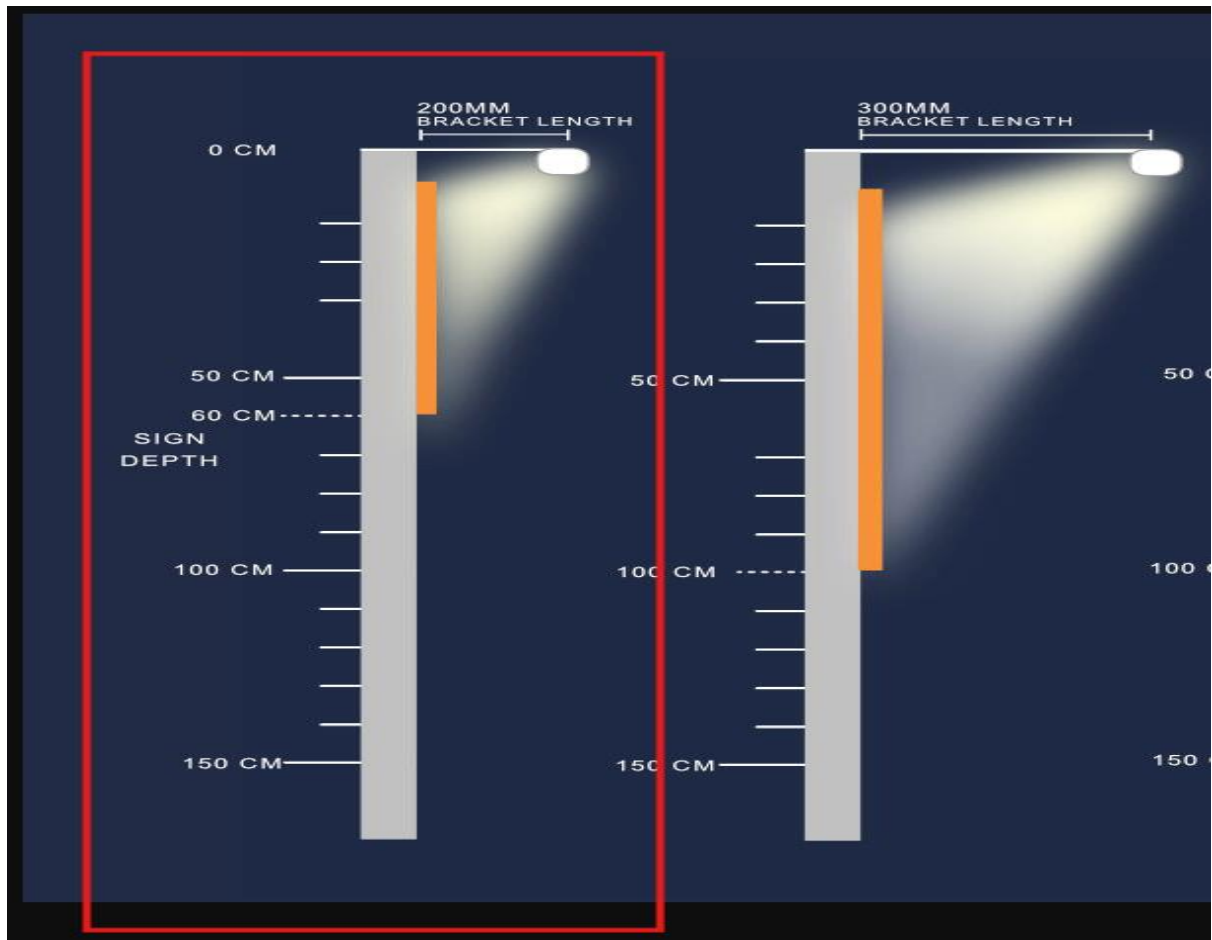


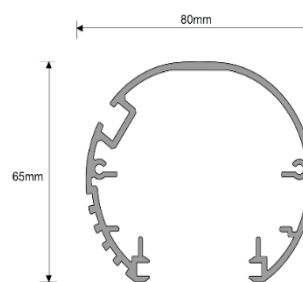
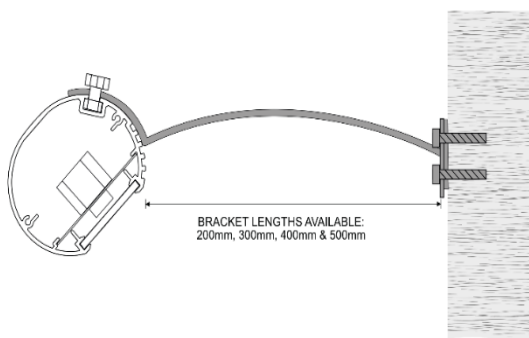
WALL MOUNT

-



Proposed bracket length (marked in red)

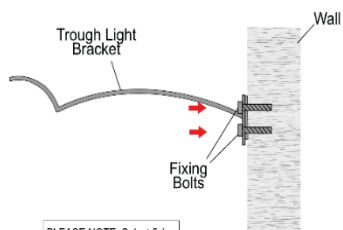




Installation

- 1 Bolt the brackets to the wall at the desired locations, ensuring even spacing.

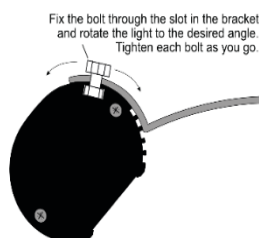
PLEASE NOTE: The supplied bolts to attach to the bracket will slide along the groove to any location along the length of the light.



PLEASE NOTE: Select fixing bolts suitable for the composition of the wall

- 2 Attach the trough light to the brackets.

Slot in the bracket end which enables the light to be rotated before fixing into its final position.



LED Trough Lighting Wall Mounted

Tradesignz Manufacturing Ltd reserve the right to change the specification without prior notice.



Unit 15, Bay 4 Vickers Industrial Estate
Mellishaw Lane
Moncribble
LA3 3EN

Tel: 01524 841 726
e_mail: sales@tradesignz.com
www.tradesignz.com

Customer

Date

Revision

