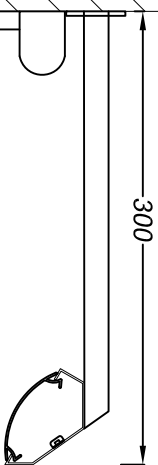


EXISTING

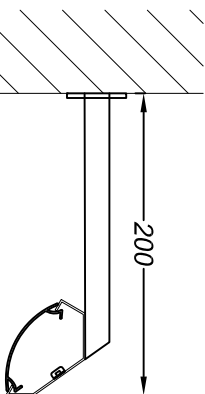


-300-

Section C-C through the text

Scale 1:5

Aluminium panel is fitted within a bull-nosed extrusion frame which is all finished black. Panel is fixed to a white rendered wall. White vinyl border is applied to the panel face. Letters are flat cut 18mm foamex which are finished white and fixed to the panel face on locators. Externally illuminated from a steel trough which is finished black and which is fitted with white LEDs.



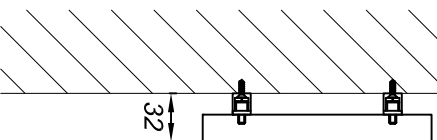
-200-

-18

Section A-A through the text

Scale 1:5

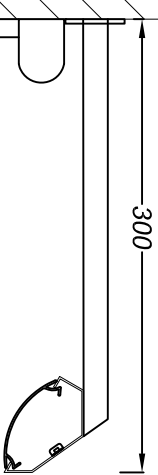
Letters are flat cut 18mm foamex which are finished black. Fixed to the white rendered wall on locators. Externally illuminated from a steel trough which is finished black and which is fitted with white LEDs.



32

 Om

0.3m



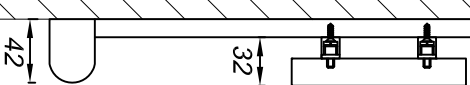
-300-

—18

Section B-B through the text

Scale 1:5

Aluminium fascia panel is fitted within a bull-nosed extrusion frame which is all finished black. White vinyl border is applied to the panel face. Letters are flat cut 18mm foamex which are finished white and fixed to the panel face on locators. Externally illuminated from a steel trough which is finished black and which is fitted with white LEDs.



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Technical Signs

Floor 1 - Unit 3

Hille Business Centre

132 St Albans Road

Watford, Herts, WD24 4AE

Tel: 01923 811999

Fax: 01923 811998

E-mail: info@technicalsigns.co.uk

Client The Ferryboat Inn

Address/Job details

Ferry Rd

Haying Island
PO11 0DG

Existing Signage

Job No

Drawn by	Date
DN	08/01/20

As specified (A3)	596273-3
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Scale



			
Technical Signs			
Floor 1 - Unit 3 Hille Business Centre 132 St Albans Road Watford, Herts, WD24 4AE Tel: 01923 811999 Fax: 01923 811998 E-mail: info@technicalsigns.co.uk			
Client The Ferryboat Inn		Address/job details	
Ferry Rd Hayling Island PO11 0DG			
Existing Signage			
Job No	Drawn by	Date	
	DN	08/01/20	
Scale	Drawing No	Rev	
As specified (A3)	536273-3		