

Parker Masters

Est. 2009 Digital Print Specialists

BRINGING BRANDS TO LIFE

HellermannTyton

TOTEM SIGN PROPOSAL

DESIGN AND SPECIFICATIONS

TOTEM SIGN



TOTEM SIGN DESIGN - 20% OF ACTUAL SIZE



Totem Sign:
Typically 2400mm (w) x 800mm (h) x 200mm (d)
Bespoke sign manufactured from aluminum composite.

Branding:
Either applied vinyl graphics or illuminated fret cut letter.

DETAILS OF TOTEM SIGN

MANUFACTURING

All signage is manufactured bespoke. Therefore usually signage can be produced from almost any material, to any size and to suit most budgets.

BRANDING

Will be either high grade outdoor vinyl graphics or fret cut characters.

ILLUMINATION

Normally, low powered LED lights will be used on our internal and external signs. Lighting will not appear very bright in direct sun light, but will be bright at night.

HIGH QUALITY FRAME WORK

Aluminium frame made from 100 x 50x 3mm rectangular tubing. Welded and painted to suit the sign. Two legs provided with base plates for fitting.

OPERATION

Illuminated signage will have an isolation switch install inside the premises.

INSTALLATION

Totem signs must be installed by our installation team. Typically two sign fitters will be required (depending on signage size, and location).

GROUND WORKS

Two holes will be dug into the ground to take the legs of the totem, will be raised at 100mm above the ground level.

ELECTRICAL CONNECTION

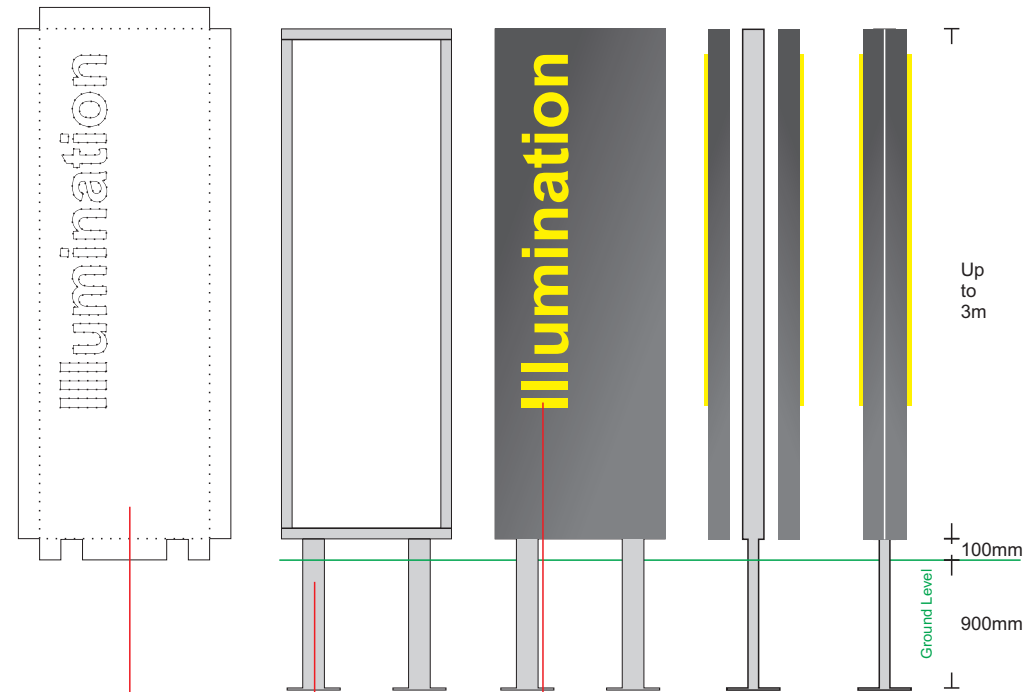
Signage that requires electrical connection will be installed, with the required cabling. A qualified electrician will be required to connect and sign off the install. This can either be arranged by us, or you may arrange an alternative company to complete the works.

MAINTENANCE

No maintenance is required for these signs. The material and branding will benefit from a regular clean with soapy water. If maintenance is require please contact a member of our team.

INSURANCE

All installations are cover with our 5 million pounds public liability insurance.



FACE

Material usually metal, plastic or wood. 2 trays will be created to sandwich the internal frame work

Branding is routed out of the face material to allow character and light to pass.

INTERNAL

Internal aluminium framework to provide strong structure for the sign faces to be attached too.

Groundwork required to anchor the large sign into the ground

ILLUMINATION

LED lights to be contained within the sign for low powered illumination.

Fret cut characters applied through routed branding

ELECTRICAL INSTALLATION

Connecting these sign to a supply, is not a standard part of this package. We can however arrange for a qualified electrical engineer to carry out these works.

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