

Specification & Manufacturing Guidelines

ARTWORK SUBMISSION GUIDELINES & INSTRUCTIONS FOR APPROVAL

Submission Guidelines

The creative design team use the latest industry standard software, on a multi platform of PC and Mac, however, to protect the integrity of the signs and graphics we produce we require specific file formats from our clients to ensure logos, images, type faces and corporate guidelines are reproduced correctly and to the highest standards.

This document details which file formats we accept. We hope you find it helpful. If, however, you require any further help or information regarding artwork or file formats, we would be happy to help. Please direct your enquiry via your sales representative, project manager

Vectored formats:

These allow information to be scaled with no loss of quality. The vector design software uses a mathematical technique called vectoring to create the image out of lines and shapes. These are commonly used for the design and production of logos, fonts, scaled drawings, illustrations and signage. Vectored files can also be output to manufacturing machines.

We accept both EPS (Encapsulated Post Script) files, AI (Illustrator) files and vectored PDF's.

All vectored formats need to be in an outlined version with all text and fonts converted to outlines.

Image and print files:

These are photographic files containing images made up of pixels and dots. The image's quality is rated by the amount of dots per inch, this is called DPI. These files are used for print production.

We accept TIFF files and can also accept JPEG and PSD files but restrictions may apply due to quality issues when reproducing these file types. We also accept high resolution PDFs for print work.

All files must be a high resolution at actual size and preferably at 300 dpi.

Artwork Approval - It's now over to you.

Once you are ready to approve your package for production, you will need to confirm to us in writing that the artwork produced on your behalf is correct.

Please ensure that you check the following before giving your approval:

Typeface / Font
Layout & Sizes
Quantities
Colour References
Spelling / Grammar / General Content
Product Type

If all of the information is correct, please confirm by:

1. Emailing your contact or info@modelsigns.co.uk and confirming your name and organisation along with the required revision and the date of the last revision.

I can confirm that this artwork package is correct and on behalf of my organisation I am authorised to request that you commence production of these works.

SIGNED: _____

PRINT: _____

TITLE: _____

ORGANISATION: _____

REVISION: _____ DATED: _____

IMPORTANT

Please be aware that once sign-off has been received, any further amendments that may be required will incur additional charges or delay the delivery of your order.

This document will be treated as legally binding.



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ORGANISATION: University of Portsmouth

PROJECT: Dunsbury Park Solar Powered Wayfinding

REVISED: 24.07.19

REVISION: 00

SALES: JK

JOB NUMBER: SP32506

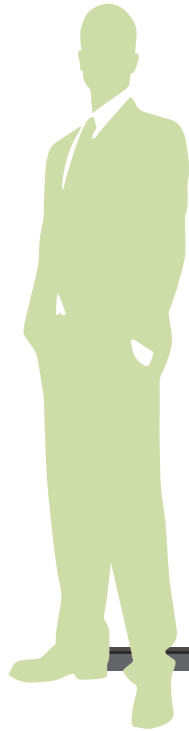
REVISED: 24.07.19

DESIGNER: KS

PROJECT MANAGER: SP

0161 741 7270 | www.greensigns.co.uk

Single sided monolith



Side View

Front View
500mm



Breeze Volkswagen
Commercial Vehicles



WWW.DUNSBURYPARK.CO.UK

Front View

2000mm

Side 1

700mm

500mm

30mm

2000mm

2200mm

100mm

Side 2

2000mm

Side 1

500mm

100mm

A

Quantity: 1
Sign Type: Single sided monolith
Material: Aluminium
Size: 500(w) x 2000(h) x 200(d)mm
Graphic Application Method: Fret cut
Colour: White and green, on grey
Typeface: To be confirmed
Corners: Square
Fixing Method: Extended leg
Ground Conditions: Soft dig
Illuminated: Internally illuminated by solar powered LEDs.
Additional Information: Galvanised steel frame clad with 2no. folded aluminium panels mounted back to back, stove enamelled to colour. Fret cut detail to the face only, backed off with opal acrylic with digitally printed detail, and internally illuminated by solar powered LEDs.
Note: Solar panel will be mounted on the rear face.

Printed face size
500mm W x 2000mm H

100mm side all round with corners cut out
for bending and welding together.

ITEM: Single sided monolith

SIZE: 500(w) x 2000(h) x 200(d)mm

MATERIAL: Aluminium

QTY: 1 off

NOTES: Galvanised steel frame clad with 2no. folded aluminium panels mounted back to back, stove enamelled to colour. Fret cut detail to both sides, backed off with opal acrylic with digitally printed detail, and internally illuminated by solar powered LEDs.

FONTS:

COLOURS:

- REF 1: TBC
- REF 2: TBC
- REF 3: TBC
- REF 4: TBC

FINISH:

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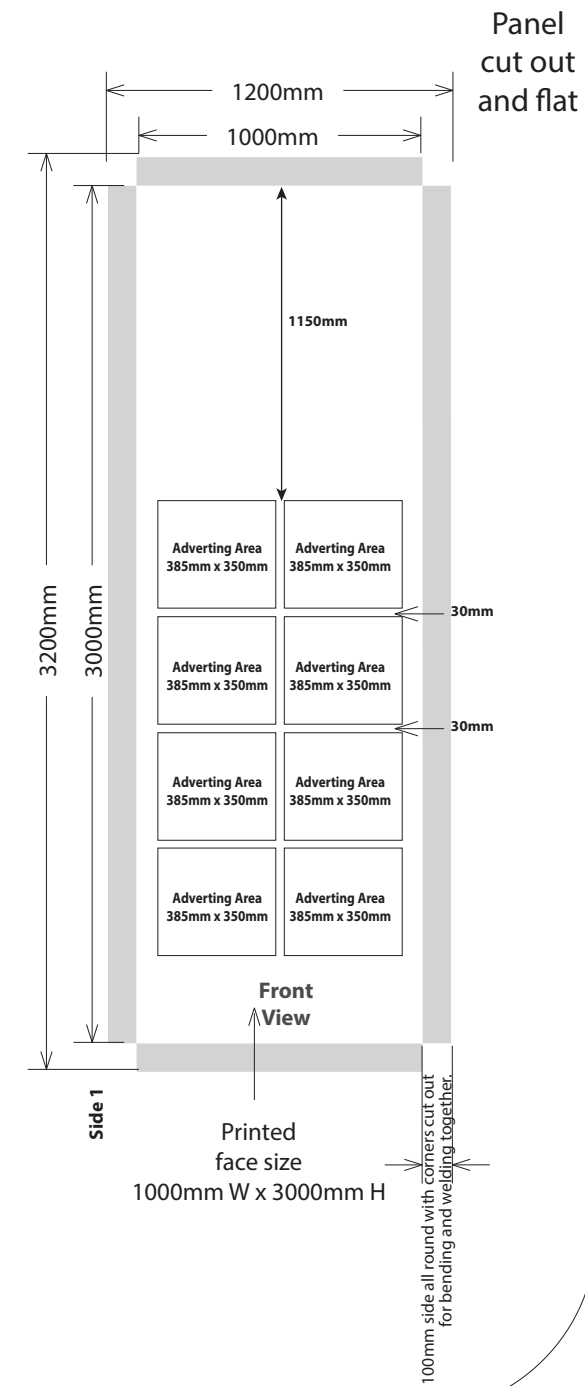
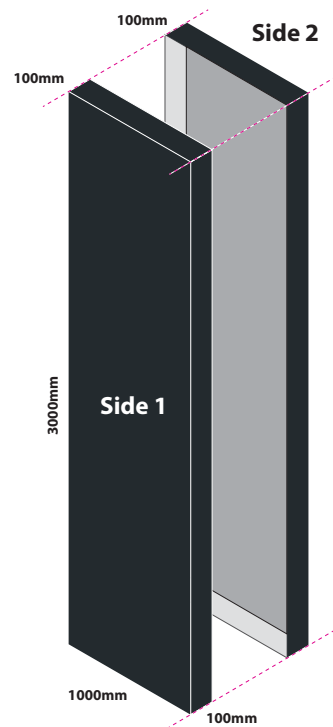
DESIGNER: KS

PROJECT MANAGER: SP

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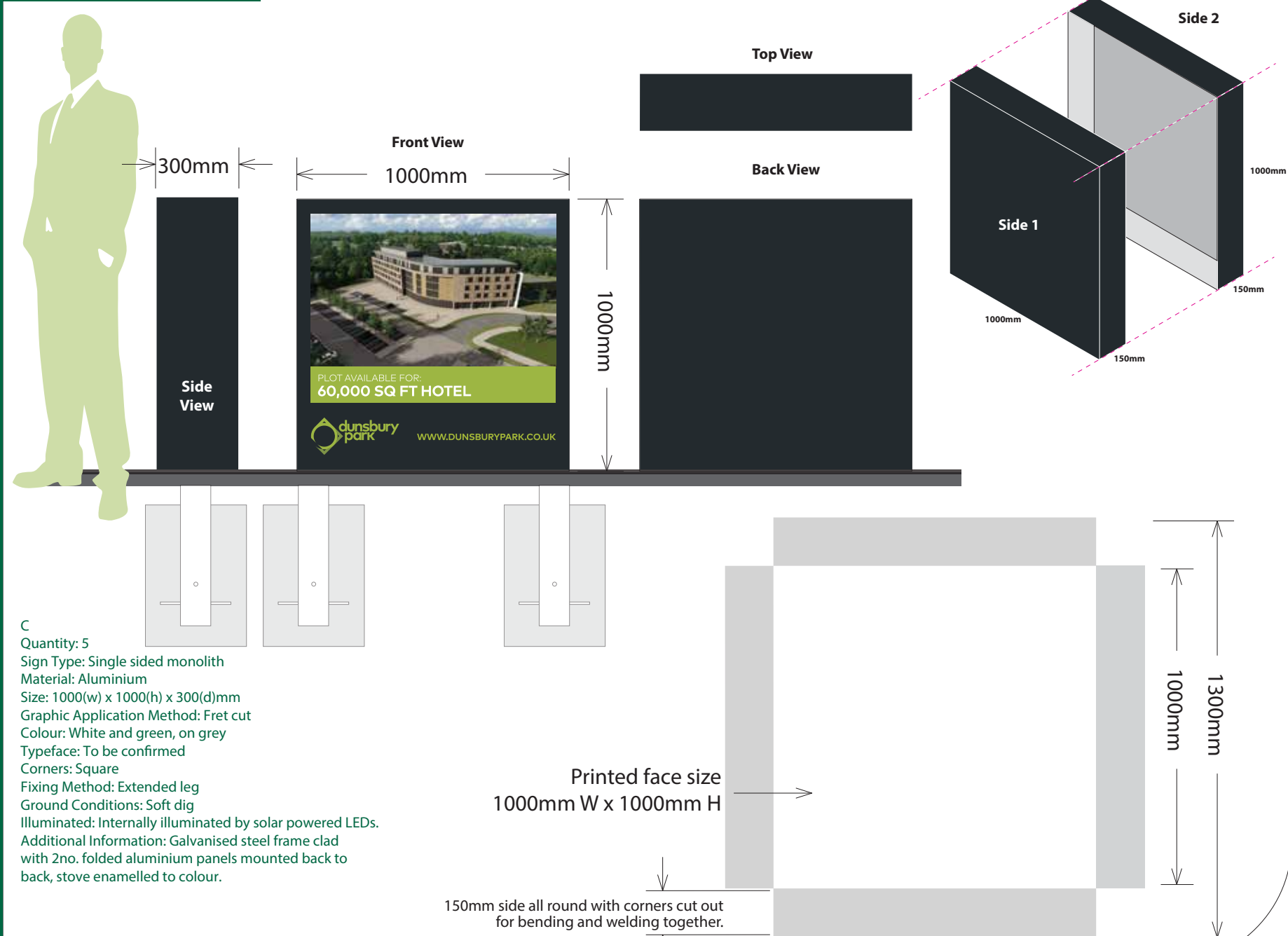
Single sided monolith

B
Quantity: 1
Sign Type: Single sided monolith
Material: Aluminium
Size: 1000(w) x 3000(H) x 200(d)mm
Graphic Application Method: Fret cut
Colour: White and green, on grey
Typeface: To be confirmed
Corners: Square
Fixing Method: Extended leg
Ground Conditions: Soft dig
Illuminated: Internally illuminated by solar powered LEDs.
Additional Information: Galvanised steel frame clad with 2no. folded aluminium panels mounted back to back, stove enamelled to colour. Fret cut detail to the face, top and sides, backed off with opal acrylic with digitally printed detail, and internally illuminated by solar powered LEDs. Note: Solar panel will be mounted on the rear face.



ITEM: Single sided monolith
SIZE: 1000(w) x 3000(h) x 200(d)mm
MATERIAL: Aluminium
QTY: 7 off
NOTES: Galvanised steel frame clad with 2no. folded aluminium panels mounted back to back, stove enamelled to colour. Fret cut detail to both sides, backed off with opal acrylic with digitally printed detail, and internally illuminated by solar powered LEDs.
FONTS:
COLOURS: REF 1: TBC REF 2: TBC REF 3: TBC REF 4: TBC
FINISH:
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Single sided small monoliths



ITEM: Single sided monolith

SIZE: 500(w) x 2000(h) x 200(d)mm

MATERIAL: Aluminium

QTY: 5 off

NOTES: Galvanised steel frame clad with 2no. folded aluminium panels mounted back to back, stove enamelled to colour. Fret cut detail to the face only, backed off with opal acrylic with digitally printed detail.

FONTS:

COLOURS:

	REF 1: TBC
	REF 2: TBC
	REF 3: TBC
	REF 4: TBC

FINISH:

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Single sided small monoliths

Single sided monolith 1



PLOT AVAILABLE FOR:
77,000 SQ FT OFFICES

 **dunsbury park** WWW.DUNSBURYPARK.CO.UK

Single sided monolith 2



PLOT AVAILABLE FOR:
115,000 SQ FT INDUSTRIAL

 **dunsbury park** WWW.DUNSBURYPARK.CO.UK

Single sided monolith 3



PLOT AVAILABLE FOR:
89,000 SQ FT INDUSTRIAL

 **dunsbury park** WWW.DUNSBURYPARK.CO.UK

Single sided monolith 4



PLOT AVAILABLE FOR:
60,000 SQ FT HOTEL

 **dunsbury park** WWW.DUNSBURYPARK.CO.UK

Single sided monolith 5



PLOT AVAILABLE FOR:
40,000 SQ FT OFFICES

 **dunsbury park** WWW.DUNSBURYPARK.CO.UK

ITEM: Single sided monolith

SIZE: 500(w) x 2000(h) x 200(d)mm

MATERIAL: Aluminium

QTY: 2 off

NOTES: Galvanised steel frame clad with 2no. folded aluminium panels mounted back to back, stove enamelled to colour. Fret cut detail to the face only, backed off with opal acrylic with digitally printed detail.

FONTS:

COLOURS:

 REF 1: TBC

 REF 2: TBC

 REF 3: TBC

 REF 4: TBC

FINISH:

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