

Specification and Manufacturing Guidelines

survey
design
wayfinding
project management
installation
maintenance

File Submission Guidelines:

Mödel's creative team use the latest industry standard software on both PC and Mac platforms.

To protect the integrity of the signage and graphics we produce, we require specific file formats from our clients to ensure that logos, images, font and corporate guidelines are accurately reproduced to the highest standards.

Vectorized formats:

These file formats allow information to be scaled with no loss of quality. Vector files are commonly used for the design of logos, fonts, scaled drawings and illustrations.

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

All vectorized 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 (dpi).

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 PDF files for print work.

Not sure if you have the right files?

If you aren't sure you possess the correct file formats or if the images provided will be fit for purpose, you can contact the creative team on 08000 24 24 81 for help.

Artwork Approval:

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

You can do this in two ways:

Emailing your Mödel contact or info@modelsigns.co.uk, stating your name, organisation, project title and the revision you wish to approve.

Completing the form below and then scanning and emailing to info@modelsigns.co.uk or return via post to our head office address - Epsilon House, West Road, Ipswich, Suffolk IP3 9FJ.

Please be aware that once artwork approval has been received, any further amendments may incur additional charges or potentially delay the delivery of your order.

What happens next?

Once you have approved your artwork package, we will contact you to confirm receipt and give you an estimated delivery timescale.

For most applications our standard delivery times are 4 weeks from receipt of artwork approval and purchase order, however this can vary depending on product type.

If you are working to a tight timescale, please contact your representative for assistance.

If we are installing products for you, one of our projects team will contact you 10-14 days prior to completion of manufacture to arrange a convenient installation date and provide any health and safety documentation required.

On behalf of my organisation I am authorised to confirm this artwork package is correct and instruct you to proceed with the manufacture of goods.

Signed: _____

Name: _____

Job Title: _____

Contact number: _____

Approved revision: _____

Date approved: _____

Comments

Digital Display
Version 1

Quantity:
2 off

Specification:
Bespoke fabricated aluminium support structure consisting of 2x 152mm x 76mm posts and back to back folded aluminium casing to house digital screen.

Laser cut bespoke finial fixed to top of post section.

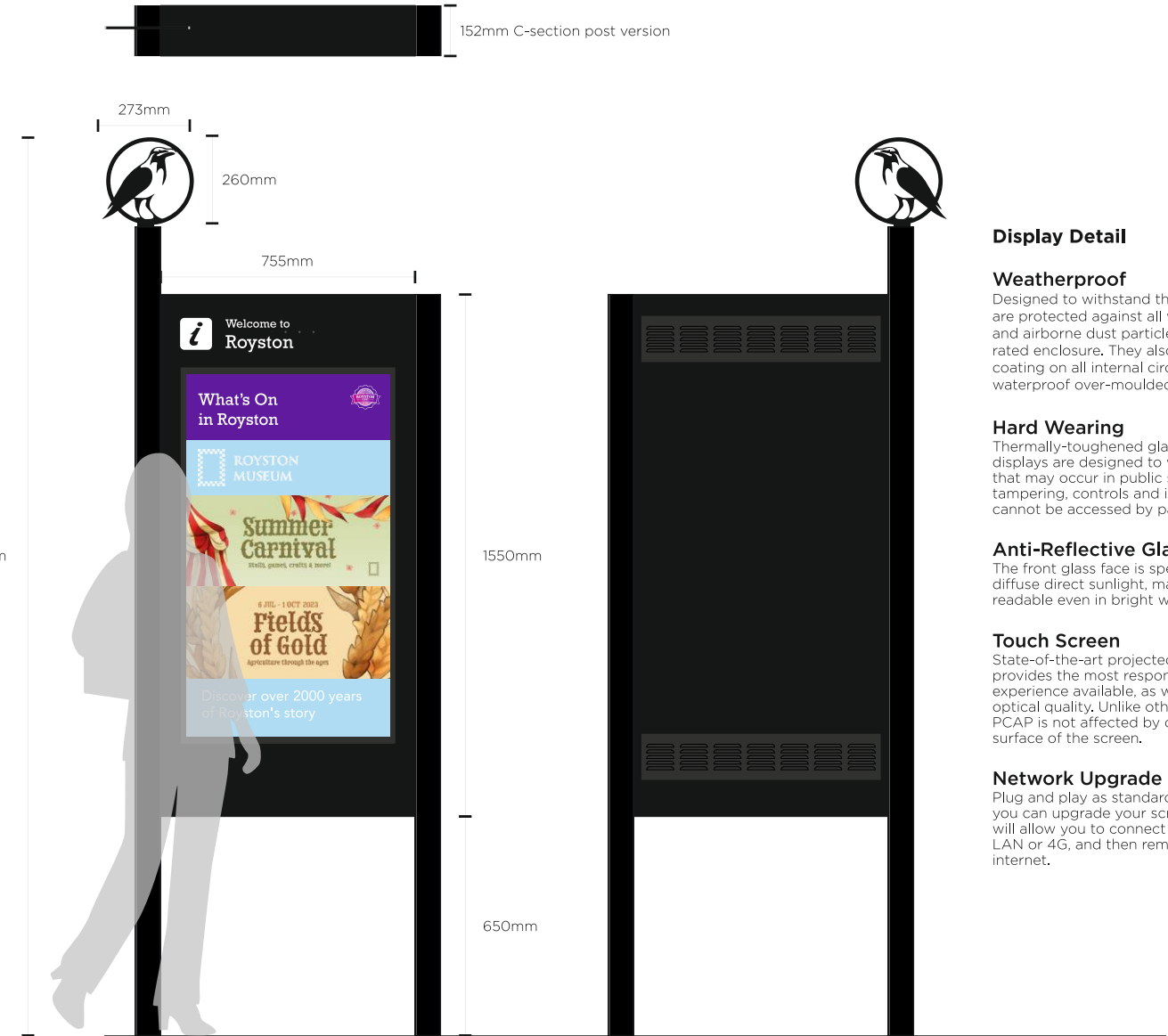
Finish:
\\

Colour(s):
Black
White

Font(s):
TBA

Additional Information:
\\

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Display Detail

Weatherproof
Designed to withstand the elements, these displays are protected against all wet weather conditions and airborne dust particles by their robust IP65 rated enclosure. They also feature a waterproof coating on all internal circuit boards and waterproof over-moulded AV connectors.

Hard Wearing
Thermally-toughened glass front, these IK10 rated displays are designed to withstand any damage that may occur in public spaces. To avoid tampering, controls and inputs are hidden and cannot be accessed by passers-by.

Anti-Reflective Glass
The front glass face is specially treated to help diffuse direct sunlight, making the display easily readable even in bright weather conditions.

Touch Screen
State-of-the-art projected capacitive technology provides the most responsive and sensitive touch experience available, as well as offering superior optical quality. Unlike other touch technologies, PCAP is not affected by dust or debris on the surface of the screen.

Network Upgrade
Plug and play as standard but for a small charge, you can upgrade your screen to be networked. This will allow you to connect your screen via Wi-Fi, LAN or 4G, and then remotely update it over the internet.