oOh!media Site Specifications

2009-01-0 Glebe Island Silos, Rozelle, NSW





2009-01-O Glebe Island Silos, Rozelle, NSW

Specifications:

Format: PDF

File Scale and Quality: 180dpi at 10% scale.

Dimensions:

Visual Size: 169.8 metres (w) x 6.22 metres (h) Finish Size: 170 metres (w) x 6.22 metres (h)

Artwork Setup: 200mm bleed on left hand side only.

Skin Edging: 200mm pocket LHS, kedder top, bottom, and right. Custom flaps and zippers.

Skin Type: Frontlit

Colour Mode: CMYK

Extensions Accepted: No

- Media files should be sized exactly to dimensions specified.
- Please ensure OVERPRINT is turned OFF in your print files. If
 OVERPRINT is left ON, this could lead to print issues.
- This site requires addition edging consisting of zippers and flaps. Printing and finishing must be managed by Cactus Imaging.
- No registration marks or crop marks inside the finished area.

Delivery

All files must be clearly labelled, as per the example below:

CTNumber_Advertiser_CreativeDescription
 _File#of#_PixelRatio.EXT

Please submit files to your Campaign Delivery Executive.

Please supply 1 low-res copy of the entire creative for reference.

Deadlines

Artwork is required 15 business days (3 weeks) prior to live date.

Printed material is due to installers 5 business days (1 week) prior to live date.

All material must be approved prior to print and display by your Campaign Delivery Executive.

Late delivery of files may result in missed media time.

Questions? Need more information?

Please contact your Campaign Delivery Executive.









Contraction of the second seco

Sydney T +61 (2) 9927 5555 Level 2, 73 Miller Street North Sydney NSW 2060

Melbourne T +61 (3) 8598 0700 Level 3, 101 Moray Street South Melbourne VIC 3205

Brisbane T +61 (7)3620 2900 2/89 McLachlan Street Fortitude Valley QLD 4006

Adelaide T +61 (8)8367 3222 Level 4, 149 Flinders Street Adelaide SA 5000

> **Perth T** +61 (8)6160 8999 344 Hay Street Subiaco WA 6008

Auckland T +64 (9) 337 5595 22 Pollen Street, Grey Lynn AK 1024 New Zealand