Frolley Specification

	Trim size & visual aperture: 240mm
Subject to availability, see shelf edge for details.	Image: State of the state
Dun-xx-xx-xx-x Remove xx-xx-xx	Available at TESCO
THE TROLLEY	
Trolley frame	Is double sided positioned at the end of the trolley. One poster faces inwards towards the shopper and the other faces outwards.
MediaTrak™ barcode	Each poster contains a MediaTrakTM TM barcode that is inserted by our printers. (Size: 4mm (H) \times 24mm (W))
THE POSTER	
Creative Size	226mm H x 240mm W + 3mm bleed in both directions
File Type	PDF
Colour Mode	CMYK Four colour process. NO PANTONE or SPECIAL COLOURS.
	NOTE: Artwork that has solid black areas should be set at 30%C 30%M 30%Y 100%K to enable the ink to dry on the substrate used.
	Maximum of 240% total ink saturation.
	The only exception to this is QR codes. If used, these must be single colour - 100% black in order to be scanned correctly.
Resolution	300 dpi ss
OTHER REQUIREMENTS	
Deadline	Artwork must be supplied three weeks prior to the in-charge date
Code details	All artwork should include the code details in the bottom left corner. Subject to availability, see shelf edge for details. Dun-xx-xx-xx-x Remove xx-xx-xx
New Products	Must display a blue 'new' tile on the RH side. Ideally top right, if not bottom right, or last resort along the RH edge, creative dependent.
Price display	Use a yellow 'price' tile on the RH side. Ideally top right, if not bottom right, or last resort along the RH edge, creative dependent.
Tesco Branding	A white strip and 'Available at Tesco' must appear along the bottom when displaying a 'new' or 'price' tile. If the product is exclusive to Tesco, 'Available at Tesco' can be used in the lock-up.

How to send artwork

There are three ways to send files:

- 1. Email file to artwork@redbusmedia.com or contact Redbus operations on 02037736484
- 2. Provide Redbus with login details for your FTP server so we can download the file from there
- 3. Request login details for the Redbus FTP server so you can upload the file to there