Route Standard Dimensions	SPACE Standard Formats
6 Sheets	6 Sheets
4 Sheets	4 Sheets
12 Sheets	12 Sheets
16 Sheets	16 Sheets
	32 Sheets
48 Sheets	48 Sheets
96 Sheets	96 Sheets
5s Phonebox	Phone Kiosk
Digital Escalator Frame	Digital Escalator Frame
Stair, Lift or Escalator Frame	Stair, Lifts & Escalator Frames
Bus rear	Adlift
	Bus Rear
Bus Streetliner 10ft	Bus Streetliner
Bus Streetliner 13ft	Bus Superside
Bus superside	Bus T-Side
Bus T-Side	Bendy Bus
	Bus Bulkhead
	Bus Front
	Bus Mega Sides
	Bus Livery
	Bus Mega Rears
	NBFL
	Mega T-Side
Taxi wrap	Taxi Livery
Taxi superside	Taxi Superside
Taxi megaside	Taxi Megaside
	Taxi Rooftops
	Taxi Interior Screen
	Taxi Tip-Seats
	Exhibition
	Ambient
Tube car frame	Tube Car Frames
Train card frame	Train Car Frames
	Bus Interior Panels
	Tram Interior Panels
Greater than 96 sheet	Portrait 0 to 2m
	Portrait 3 to 10m
	Portrait 11 to 20m
Smaller than 96 Sheet	Portrait 21 to 30m
	Portait 31 to 40m
	Portrait 41 to 50m
	Portrait 51 to 60m
	Portrait 60m+
	Landscape 0 to 2m
	Landscape 3 to 10m
	Landscape 11 to 20m
	Landscape 21 to 30m
	Landscape 31 to 40m
	Landscape 41 to 50m
	Landscape 51 to 60m
	Landscape 61 to 80m
	Landscape 81 to 100m
	Landscape 101 to 150m
	Landscape 150m+
	Square 0 to 2m
	Square 3 to 10m
	Square 11 to 20m
	Square 21 to 30m
	Square 31 to 40m
	Square 40m+
	Ticket Gateways

The SPACE formats coloured in yellow don't have a corresponding Route dimension, so are only available for frames not on Route.

When inputting a new frame via the WebUI or API we have to offer the option of adding Bus Streetliner (10ft) or Bus Streetliner (13ft) as Route differentiates between the two.

The frames in 'Greater/Less than 96 sheet will be allocated according to dimensions.

All formats could be back, front or not illuminated.

All formats could be Static, Digital (Still), Digital (Moving), Scrolling, Ultravision* or HD*.

These two data sets are stored separately from the format to allow future expansion of formats.

*Not available for Route Frames