




**ABAX
KINGFISHER**



RUT SHELVING
PRODUCT DATA SPECIFICATION

Rut Shelving

Description		
SIZES & DIMENSIONS	<u>Shelving/Bay Width:</u>	600mmD
	900mmW	<u>Shelving Height:</u>
	<u>Shelving Depth:</u>	1875mmH
	300mmD	2175mmH
	400mmD	
MATERIALS	Shelving and unit constructed from aluminium	
FEATURES	Versatile Single Tier Shelving System	A variety of integrated accessories to cater for all your storage needs
	Adjustable Shelving	Able to be integrated onto compactus mobile storage systems
	Various standard sizes available	Awarded a Level B Green tag Certification
	Option of increasing shelf load capacity with shelf stiffeners	10 year warranty
	Add on frame finishing panels, rear covers and top extrusions for a clean, smart finish	
WARRANTY	10 Year Warranty	
LEAD TIME	4 - 6 Weeks	
FINISH	Stone White	
CUSTOMISABLE	N/A	
ACCESSORIES	Shelf – slotted	Bin fronts
	Shelf – plain	Roll out – file frame
	Shelf stiffener	Roll out – media drawer
	Divider – binning	Roll out – reference shelf
	Divider – slotted shelf	Bins
	Coat rail	
CERTIFICATIONS	 Green Tag Certified – Level B	

Technical Information

ALLOWANCE FOR CREEP

LEFT TO RIGHT (Width)

Each bay could be approximately 2mm longer than the shelf. In addition to this, when calculating the overall length of a rack, add 20mm to account for the roll posts (60mm if finishing panels are used), therefore, the overall creep a run will be:

Number of bays x (Bay Width + 2) + 60 or 20 mm

Eg. 2 off 1050 bays with no finishing panels. Bay length creep = $2 \times (1050 + 2) + 20 = 2124\text{mm}$ overall

FRONT TO BACK (Depth)

Each bay will be approximately 30 mm deeper than the nominal shelf depth, therefore, the overall depth of a rack will be:

Single entry = shelf depth + 30 mm

Double entry = $2 \times \text{shelf depth} + 60 \text{ mm}$

OR

Shelf depth bay 1 + shelf depth bay 2 + 60 mm, for double entry bays with different shelf depths.

Eg. A 300/400 Double entry Bay Depth Creep = $(300 + 1) + (400 + 1) + 60 = 762\text{mm}$ overall

