

Double Stacker



Guidelines and standard dimensions for the Allpark Ltd Double Stacker cycle parking system.

Please feel free to contact our sales team to arrange a site visit to discuss your cycle parking requirements. Our dedicated technical teams can design bespoke solutions to suit your needs.

0845 094 2217

Unit 1 & 2 May Ave Industrial Estate
May Avenue
Gravesend
Kent
DA11 8RU

Email: sales@allpark.co.uk

Double Stacker



Allpark Ltd Double Stacker System

- Free-standing **Hot-dipped galvanized steel** construction to BS EN ISO 1461
- Locking point, handle and tilt mechanism optionally powder coated in the colour of your choice to **ISOQAR 9001: 2008 standards**
- Centre line spacing between bikes **375mm** as standard, bespoke sizes available on request
- Dimensions: Please see attached drawings
- Bikes offset (high/low positions) with front and back wheel supports
- **Maintenance-free** 4-roller system for easy lifting on upper section
- Static gutter rails for lower bike parking with **Sloping positions to save bending. These lower Positions are liftable for the purpose of cleaning underneath**
- Unique **Depression channel** on every position to suit **all bike tyre sizes** to keep the cycles **stable and in an upright** position, double sided use does not hinder each cycle stability
- **Frame and wheel locking points** for a secure way to store your bike to enable different bike users to use 230mm U-Lock or 900mm chain lock
- Units can be assembled with **Security Fixings to enhance security** against risk of theft
- Stock availability – **2-4 Weeks**



Made in Britain

Four Roller System

Locking Points

Depression Channel



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Harrods Car Park



Milton Keynes City Centre

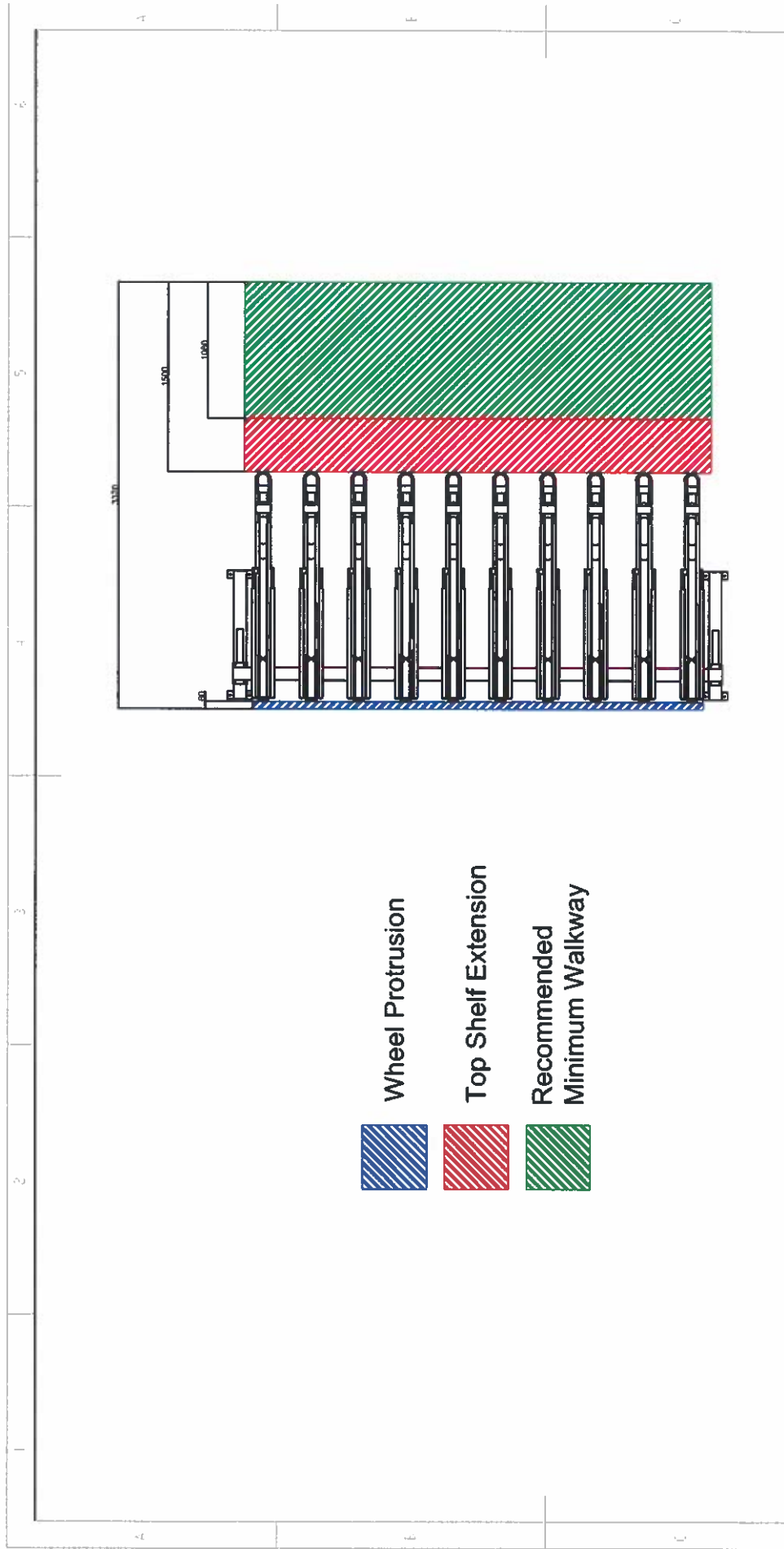




Allpark Ltd Double Stacker Drawings

The attached drawings demonstrate the standard dimensions and the Allpark Ltd recommended walkways for the standard Double Stacker system.

We are able to design and manufacture the racks to your own specification, please contact a member of our sales team to arrange any bespoke drawings.

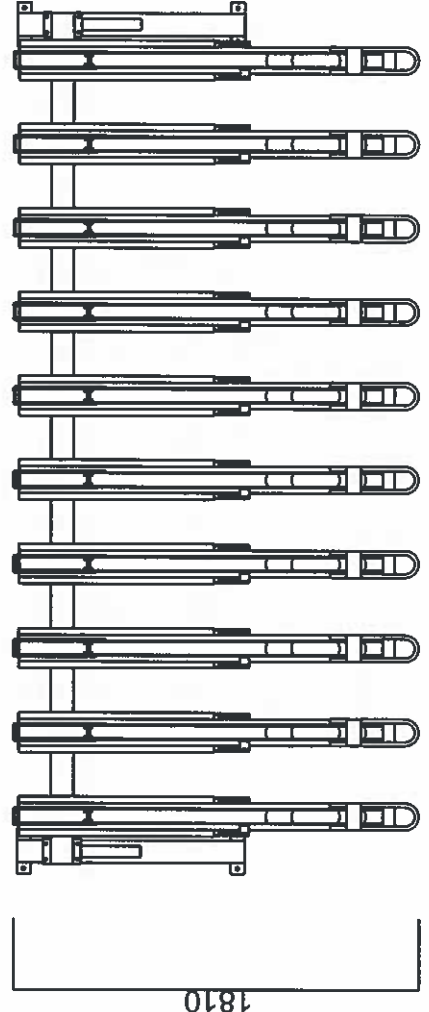


-  Wheel Protrusion
-  Top Shelf Extension
-  Recommended Minimum Walkway

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS; SURFACE FINISH TOLERANCES: LARGES: MEDIUM: SMALLS:		FINISH	REFER AND REFER SHARP EDGES	NO. OF SCALE DRAWINGS	REVISION
DATE	DESIGNER	DATE	REVISIONS	TITLE	
06/03/2012	06/03/2012	06/03/2012	1. INITIAL DESIGN AND CONSTRUCTION OF THE PROJECT. 2. REVISIONS TO THE DESIGN AND CONSTRUCTION OF THE PROJECT. 3. REVISIONS TO THE DESIGN AND CONSTRUCTION OF THE PROJECT.	Double Stacker Recommended Minimum Walkway	
06/03/2012	06/03/2012	06/03/2012	Project: Double Stacker System	DS_RMW	AA
WEIGHT:			SHEET 1 OF 1		

REVISIONS AND AMENDMENTS	
NO.	DESCRIPTION

DATE:		BY:	
DESIGNED BY:		CHECKED BY:	
PROJECT NO.:			
TITLE: Double Stacker 20-Bit - 275000 Centre			
SCALE:			



Double Stacker Requirements

- Height clearance of 2700mm
- Minimum walkway of 1500mm
- Suitable surface for fixing

