

ADDITIONS AND AMENDMENTS

Date	Description	Initials

NOTES:

Double Stacker Requirements

- Height clearance of 2400mm
- Minimum walkway of 1500mm
- Suitable surface for fixing
- Max 10 per rail for 375mm centres

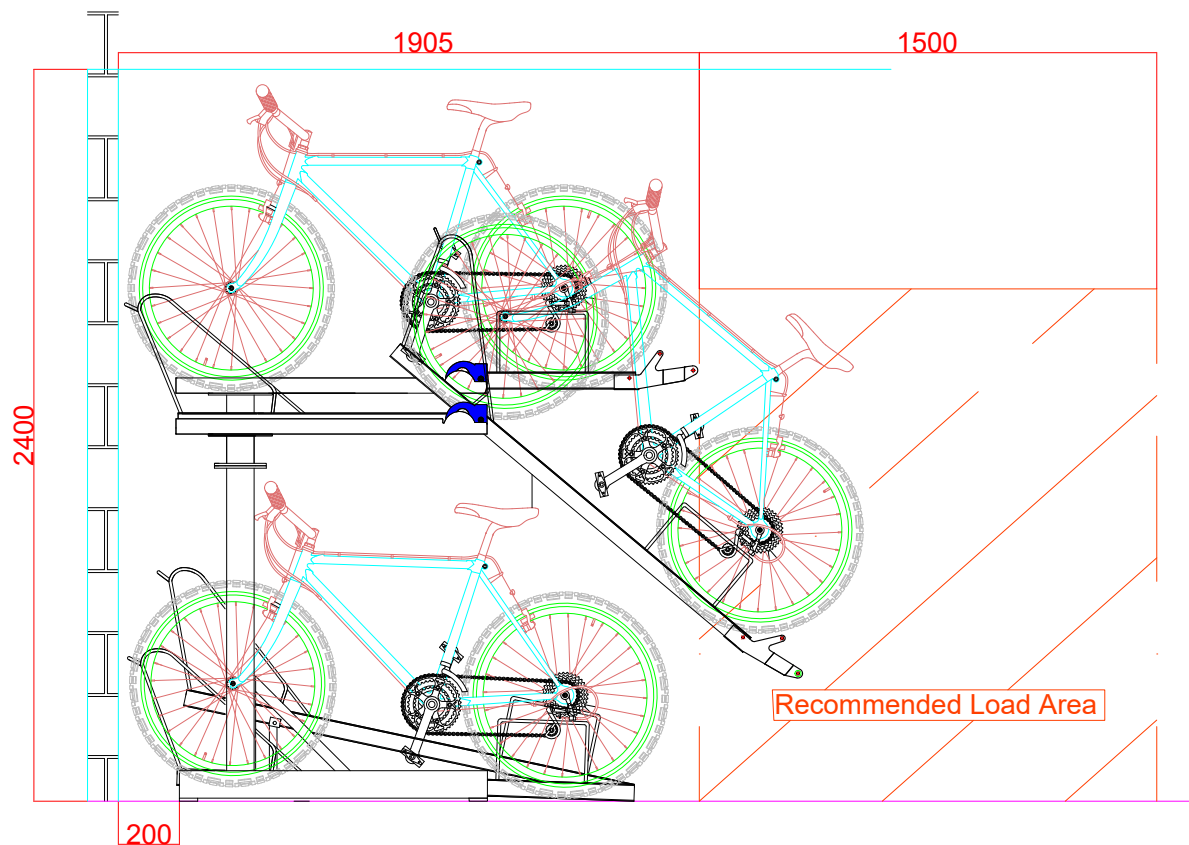
Features:

Mild Steel Frame: Galvanised to BSEN ISO1461:2009

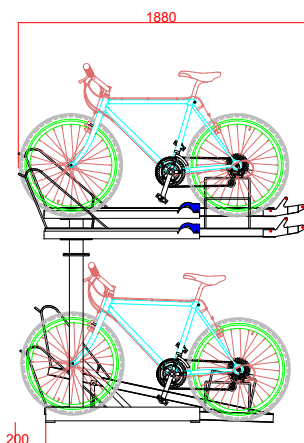
Upper and Lower Troughs: Galvanised to BSEN ISO 1461:2009

New Design from June 2019

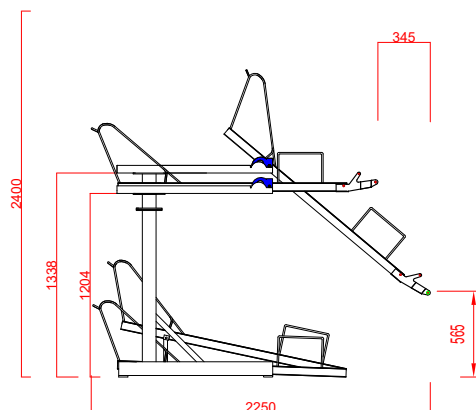
Recommended Minimum Ceiling Height - 2400mm



1 Double Stacker - Standard Side Profile
1 : 80



2 Double Stacker - Standard with cycle loaded Side Profile
1 : 80



3 Double Stacker - Operation Side Profile
1 : 50

4 Double Stacker 375mm Centre Side View
1 : 25

Unloaded	4 Cycle Position	6 Cycle Position	8 Cycle Position	10 Cycle Position	12 Cycle Position	14 Cycle Position	16 Cycle Position	18 Cycle Position	20 Cycle Position
Height	2060 mm	2060 mm	2060 mm	2060 mm	2060 mm	2060 mm	2060 mm	2060 mm	2060 mm
Depth	2250 mm	2250 mm	2250 mm	2250 mm	2250 mm	2250 mm	2250 mm	2250 mm	2250 mm

Loaded	4 Cycle Position	6 Cycle Position	8 Cycle Position	10 Cycle Position	12 Cycle Position	14 Cycle Position	16 Cycle Position	18 Cycle Position	20 Cycle Position
Height	2400 mm	2400 mm	2400 mm	2400 mm	2400 mm	2400 mm	2400 mm	2400 mm	2400 mm
Depth	1880 mm	1880 mm	1880 mm	1880 mm	1880 mm	1880 mm	1880 mm	1880 mm	1880 mm

SUBJECT TO SITE SURVEY

Drawn By	Date	Approved By	Date
FG	02/07/19		
Checked By	Date	Approved By	Date
Job Code	Approved By	Date	

Title
 Double Stacker Bike - 375mm Centres
 Setting Out Spec Sheet

Plot Details	Original Scale	Original Size	Revisions
Plot Extents			1/19

Drawing File Number

NMDT 01_375 Double Stacker