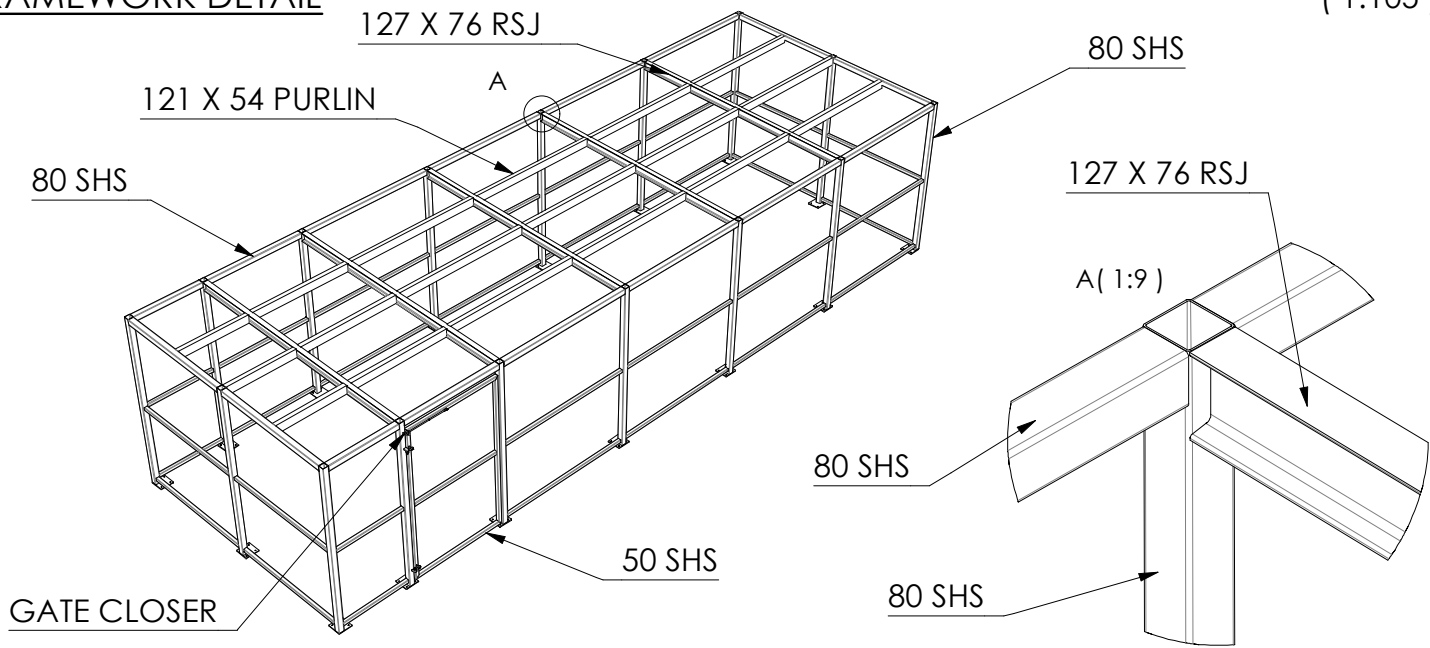


FRAMEWORK DETAIL

(1:105)



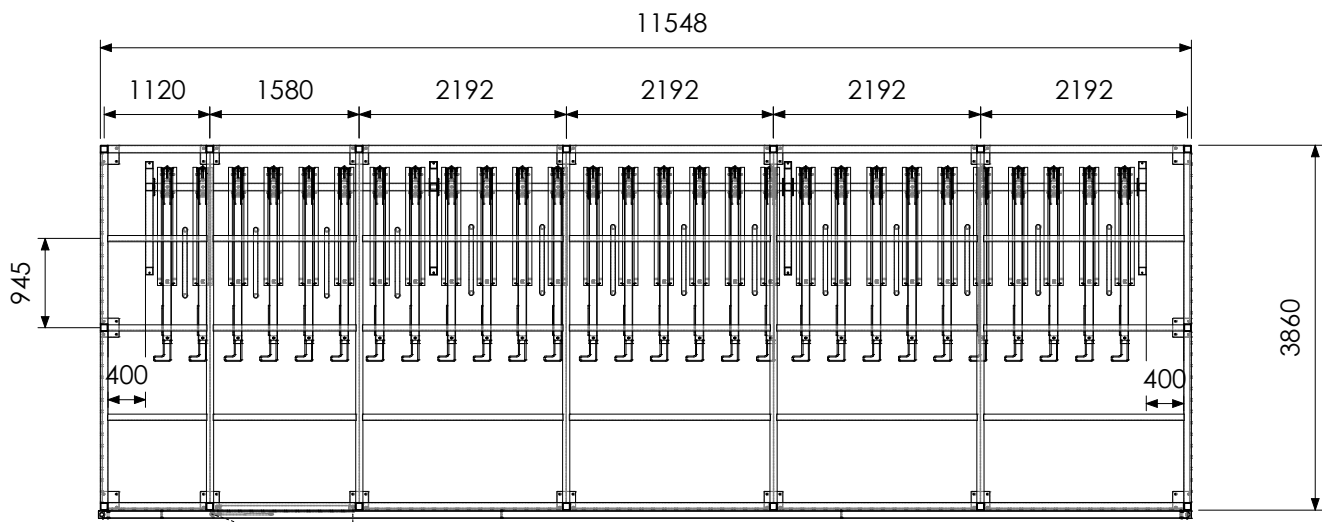
PERSPECTIVE VIEW

(1:60)

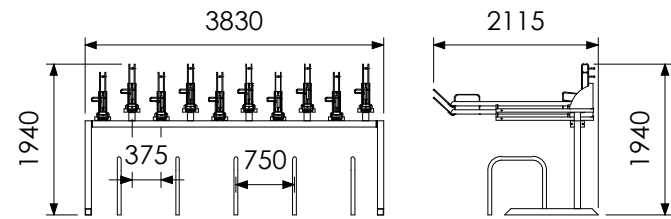


PLAN ELEVATION

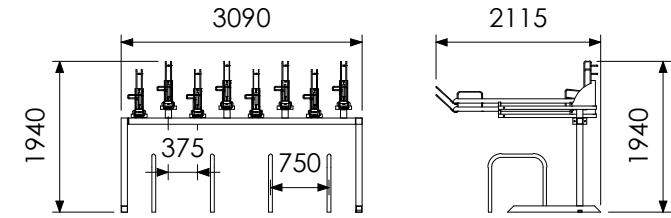
(1:80)



20 SPACE GAS TWO TIER CYCLE RACK



16 SPACE GAS TWO TIER CYCLE RACK



GAS TWO TIER SPECIFICATION:

- i. DESIGNED & MANUFACTURED IN GREAT BRITAIN
- ii. HOT DIPPED GALVANISED TO BS EN ISO 146 I :2009
- iii. STANDARD HEIGHT REQUIREMENT OF 2500mm
- iv. RACKS FITTED WITH A GAS ASSEMBLY TO AID MOVEMENT

BESPOKE 60 SPACE AMAZON ECO CYCLE STORE CONSTRUCTED USING:

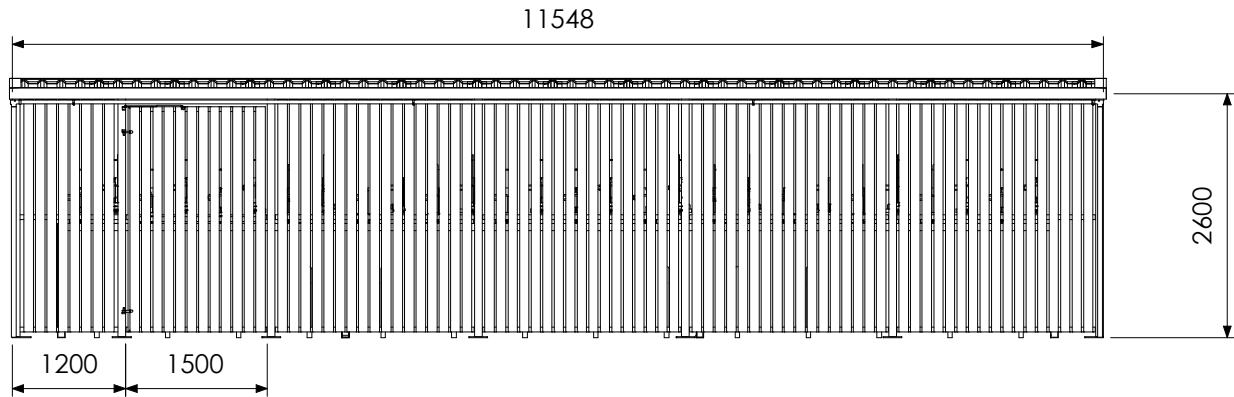
- BS EN 10219-2 COLD FORMED 80 X 80 X 3 SHS PRE-FABRICATED POSTS WITH WELDED FIXING TABS
- BS EN 10219-2 COLD FORMED 50 X 50 X 3 SHS PRE-FABRICATED HORIZONTALS
- BS EN 10219-2 COLD FORMED 80 X 80 X 3 SHS & 50 X 50 X 3 SHS PRE-FABRICATED MITRED AND WELDED FRAMES & GATE LEAFS
- BS EN 10219-2 COLD FORMED 127 X 76 RSJ RAFTERS AND 121 X 54 C SHAPED PURLINS
- BS EN 10219-2 COLD FORMED 70 X 70 X 3 SHS POST INSERTS WITH FILLET WELDED BASE PLATES
- FRAMEWORK AND CYCLE RACKS TO GALVANISED FINISH
- SHELTER SIDES AND FRONT CLAD WITH 100mm PREMIUM THERMOPINE TIMBER BATTENS WITH 120mm CENTRES
- M10 X 65mm & M10 X 70mm HEX-HEAD BOLTS THROUGH STRUCTURAL FRAME MEMBERS OR FIXED USING FLANGE NUTS
- M6 SELF-TAPPING SCREWS USED TO FASTEN ROOFING, CLADDING AND FASCIA TO FRAMEWORK
- M10 X 95mm GROUND ANCHORS FIXED THROUGH BASEPLATE INSERTS TO FIX STORE TO FOUNDATIONS
- 1NO. DOUBLE LEAF SWING TIMBER CLAD GATES - ACCESS CONTROL BY OTHERS
- M16 GATE HINGES
- 1NO. GATE CLOSING GAS STRUT CLOSER
- STRENGTHENED SHEET METAL ROOF IN GALVANISED FINISH
- ROOF FASCIA GALVANISED STEEL 1.5 mm X 150mm
- ROOF FALLS TO FRONT, GUTTERING TO FRONT INCLUSIVE OF 2NO. RWP
- 56NO. SPACE GAS ASSISTED TWO TIER CYCLE RACKS, 2NO. 20 SPACE AND 1NO. 16 SPACE

PROFESSIONAL INSTALLATION SERVICE

- i. ASSUMES FORKLIFT OFFLOAD OF MATERIALS BY OTHERS
- ii. ASSUMES PRESENCE OF SITE ISSUE PALLET TRUCKS TO DISTRIBUTE MATERIALS FROM POINT OF OFFLOAD
- iii. ASSUMES CLEAR AREAS TO WORK
- iv. ASSUMES SURFACE MOUNTED DIRECTLY TO STRUCTURAL CONCRETE SLAB, NOT SCREED
- v. ASSUMES GOOD ACCESS AROUND ALL SIDES OF STRUCTURE
- vi. ASSUMES AVAILABILITY OF 240V/110V POWER SUPPLY WITHIN 20M OF AREA FOR INSTALLATION
- vii. ASSUMES ACCEPTANCE OF FULL SIZED ARTICULATED VEHICLE
- viii. ASSUMES SINGLE HIT INSTALLATION
- ix. ASSUMES PRIOR ACCEPTANCE & OFFLOAD OF MATERIALS BY CLIENT
- x. CAT SCAN IS ASSUMED TO HAVE BEEN CARRIED OUT BY OTHERS AND THE CLIENT SATISFIED THAT THERE ARE NO SERVICES WITHIN 375MM OF FFL

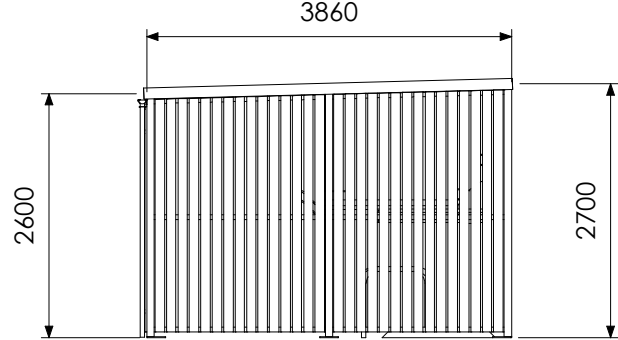
FRONT ELEVATION

(1:80)



SIDE ELEVATION

(1:80)



NOTES

TOLERANCES
• LINEAR TOLERANCES $\pm 0.25\text{mm}$
• ANGULAR TOLERANCES $\pm 0.5^\circ$
ALL DIMENSIONS IN MM UNLESS STATED
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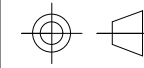


THE
BIKE STORAGE
COMPANY
0800 246 1723

CREATED BY
W Martin

CREATION DATE
17/01/2023

REVISION
02



THIRD ANGLE PROJECTION

TITLE
TBSC_Q0100828_WIL_DIX_60SP_AMZ_DR_WM_02-1

PROJECT
Q0100828 Upperbanks, Rochdale Project

CLIENT
Willmott Dixon

STATUS
Approval

SCALE
1 : 80

SHEET
1

SHEET SIZE
A3