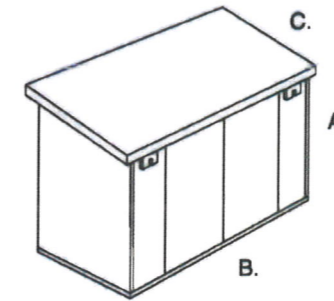


access.

A tough weatherproof all-metal storage unit designed to give you the easiest possible access to your bikes and riding equipment. The Access holds up to 4 bikes* which is accessible via two large reinforced doors and a gas-lift reinforced lid. This shed also features a full metal floor (can be bolted to the ground), a 3-point

locking system, and a hidden ventilation system which allows air flow inside to keep condensation to a minimum. The Access bike store was given 9/10 by Cycling Plus and given the "Editors Choice award" Countless other magazines regard this as "the best bike store on the market".



See back of brochure for a review

key features

ACCESS SECURITY

- Tough 3-point locking system
- Shrouded twin locking
- Designed for own padlocks (recommend level 8 disc lock)
- Integral full metal base with fixings for securing the unit to the ground

ACCESS DESIGN

- Double door access and gas lift up lid for easy access
- Unique ventilation system to reduce condensation
- Green, brown or ivory finish

ASGARD® FEATURES

- Weatherproof construction made from strong, thick, galvanised steel
- Supplied with a 10 year warranty as standard
- Maintenance free with no repainting or rotting
- Internal fixings with no externally exposed fixtures, safe and secure
- Easy self assembly with instructions provided
- Installation service available
- Accessory packs available

dimensions

UNIT DIMENSIONS

- A. Height: 1140mm (3ft 8")
- Lid open: 1960mm (6ft 5")
- B. Width: 2060mm (6ft 8")
- C. Depth: 1043mm (3ft 4")
- Weight: 114Kg (18 stone)

BASE DIMENSIONS

2200mm x 1150mm

DOOR APERTURE

1350mm

DOOR CLEARANCE

780mm

This unit requires 100mm at the rear for the lid to open.

27



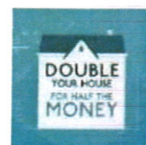
"Short of using explosives I can't see anyway that someone is getting to my bikes".

- The Ride Journal

DESCENT WORLD

"Best bike store on the market" - Editors Choice Award

- Cycling Plus



the guardian

Notes :

- Dimensions are to be checked on site before fabrication and construction
- Any discrepancies are to be immediately notified to the architects
- Structural measurements are to be taken from the structural engineers drawings
- Do not scale
- Copyright reserved by GMA

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DRAWING ISSUE STATUS

planning

Project
22 LANCASTER GROVE
LONDON
NW3 4PB

Client UWH DEVELOPMENTS

Drawing
BIKE STORAGE
PRODUCT SHEET

Scale
NTS@A3

Type
01

Date
May 20

Client
228-17

Drawn
PA

EX05

Checked
IL

A -

REV	DESCRIPTION	DATE