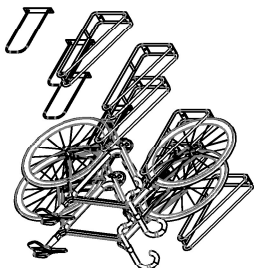
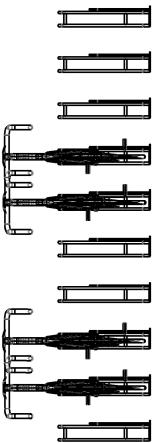
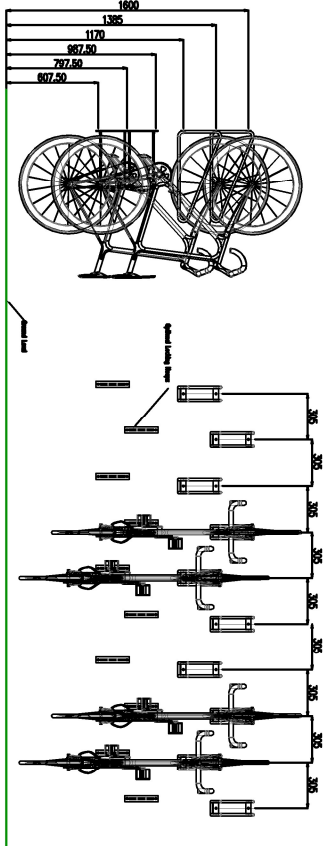
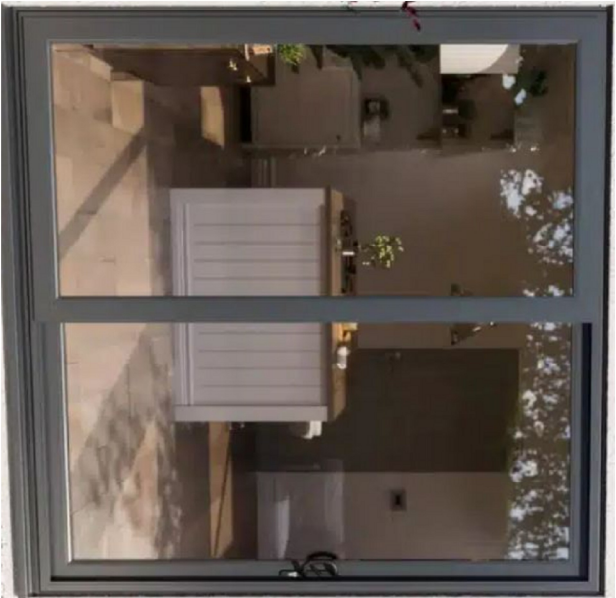




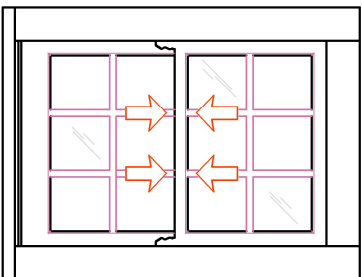
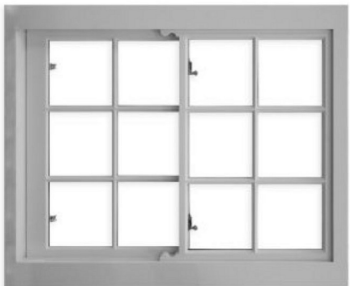
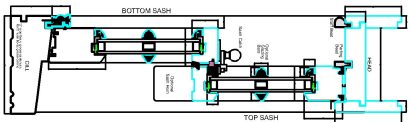
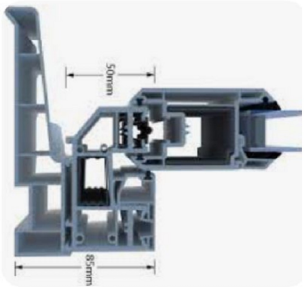
1 Bike Dock Solutions – The Wall Duck



3 Wienerberger Smeed Dean Weathered Yellow Stock Facing Brick



4 Slide and Fold 2 Panel uPVC Sliding Door Modlock Patio Linior



5 Mumford & Wood Timber Box Sash Window

NOTES:

1/2- BIKE DOCK SOLUTIONS – THE WALL DUCK

- Code:BR6 2204
- 305mm centre line gap between each wall dock
- Fits up to 75mm wide tyres
- Takes the weight of the heaviest bikes, including electric. Strong steel frame built to last.
- Resilient finish
- Requires 2x M8 Coach screws/bolts for wall fixing
- Simple to apply a bike lock to both wheel and frame
- Optional locking hoops at the bottom available for an additional locking point

3 – WIENERBERGER SMEED DEAN WEATHERED YELLOW STOCK FACING BRICK

- Code:BR0145
- Manufactured to BS EN 771-1
- SIZE* 65 x 215 x 102mm

4 – Slide and Fold 2 Panel uPVC Sliding Door

- Colour: White
- Glazing: 24 mm Double glass unit comprising
- U-value: 1.4W/m²K

5 – Mumford & Wood Timber Box Sash Window

- Colour: Matching to existing (White)
- Glazing: 24 mm Double glass unit comprising
- 4 mm Tough / 16 mm Argon / 4 mm Tough
- Plantherm Total+
- U-value: 1.4W/m²K
- Acoustic: 32dB Rw
- Weather: Standard BS6375 Part 1
- Air Class 3 (EN 12207:2000)
- Wind Class 5 (EN 12210:2000)
- Water Class 7A (EN 12208:2000)

AKO

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PLANNING

- Drawing Title : Discharge of Condition 3 & 4
- Project Address: 746-748 Lordship Lane, London, N22 5JU
- Scale : - @ A3
- Date: Dec 2023
- Drawing No : LL23-02
- Rev. :