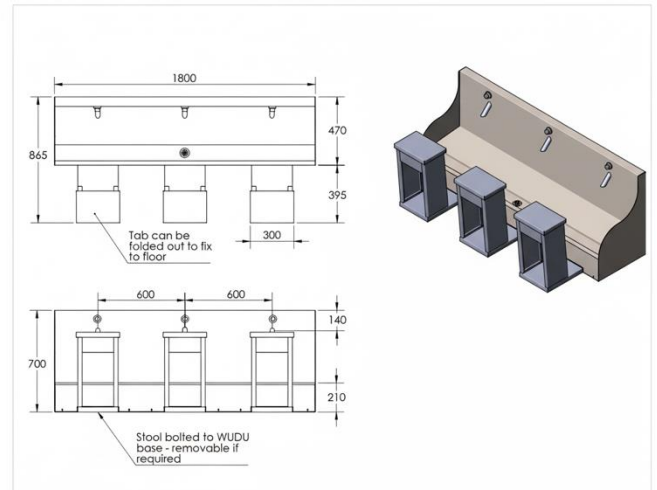




Product Description

- Anti-ligature design for secure use in custodial or mental health facilities
- Durable stainless steel construction for long-term resilience
- Push-button anti-ligature tap for timed, water-efficient control
- Floor-mounted compact design ideal for high-risk environments
- Smooth, hygienic surface – easy to clean and corrosion-resistant
- Ideal for prisons, secure hospitals, detention centers, and controlled-access facilities

Product Code: WW-ALS-3 (With Seat)

Product Code : WW-ALNS-3 (No Seat)

Lead Time: Lead time: 3–5 working days

Material: 1.2mm & 2mm Stainless Steel 304

- **Product Name** – WuduWash Anti Ligature Triple Unit
- **Product Code:** WW-ALS-3 (With Seat)
- **Product Code:** WW-ALNS-3 (No Seat)
- **Product Type:** Single-user Wudu foot wash bath (Anti-ligature design) **Construction Material** – High-grade stainless steel
- **Design:** Anti-ligature design with tamper-resistant features and secure edge finishing **Finish** – Brushed stainless steel – easy to clean, corrosion-resistant
- **Mounting Type:** Floor mounted – secure and compact for confined or high-risk areas **Installation Details** – Complete with access panel for maintenance; tamper-resistant fixings **Stool Option** – Optional bolt-on stool available:
- **Tap Type:** Supplied with anti-ligature push-button tap (metered / time-flow control) **Waste Outlet** – Integrated waste outlet – 45mm Diameter
- **Usage:** Designed for safe and dignified ritual ablution (Wudu) in custodial and secure environments **Hygiene Features** – Smooth stainless-steel surface for enhanced hygiene and ease of cleaning
- **User Capacity:** Triple user
- **Dimensions:** As shown on dimension drawing (see product page for detailed technical image) Supplied with or without stool
- **Delivery:** Typically, 3–5 working days
- **Additional Notes:** Designed for use in high-risk environments such as prisons, detention centers, and mental health facilities. The anti-ligature features promote user safety.