



UTRO

Most common configuration illustrated

The BRITEX Wall Hung Urinal Trough is manufactured from 1.2mm heavy duty stainless steel and is ideal for site sheds, portable buildings and ablution blocks. Easy to install and compatible with assorted Britex flushing systems, the Britex Wall Hung Urinal Trough comes in both standard and custom sizes. WaterMark and WELS certified as required by plumbing regulations and government legislation.

Features and Benefits

- Level 1 WaterMark certified
- Left or Right hand 50mm outlet
- Standard and custom lengths
- Supplied with top or rear water inlet
- Quick and easy to install
- Suited to portable buildings and public amenities

Sample Spec

Britex Wall Hung Urinal Trough. **1800mm** long. WELS and WaterMark certified. **Top** water entry. Supplied with a **FCS and FPK7** Push Button Cistern with Flush Pipe Kit and **Left** waste outlet. Product Code - **UTRO-1800-T-FCS-FPK7-L**

*RED TEXT may denote a **variable** where one option only is to be selected, a **nominal dimension** that needs to be specified, or an **optional feature** that can be removed if not required. Please refer to the back of this page for additional specification details and options.

HOW TO SPECIFY: Wall Hung Urinal Trough

Sample Specification Code

UTRO - **1800** - **T** - **FCS** - **FPK7** - **L**

= Wall Hung Urinal Trough 1800mm long with Top Entry, paired with Push Button Cistern with Flush Pipe Kit and Left Hand Waste

Specification Key

A = Product Code

B = Urinal Length (mm)

C = Entry Point

T: Top Entry

R: Rear Entry

D = Flushing Options

(Top entry only)

Pull Chain with Flush Pipe Kit

FCP and **FPK11**

FCS and **FPK7**

(Rear entry only)

FSM

Suggested Mounting Heights

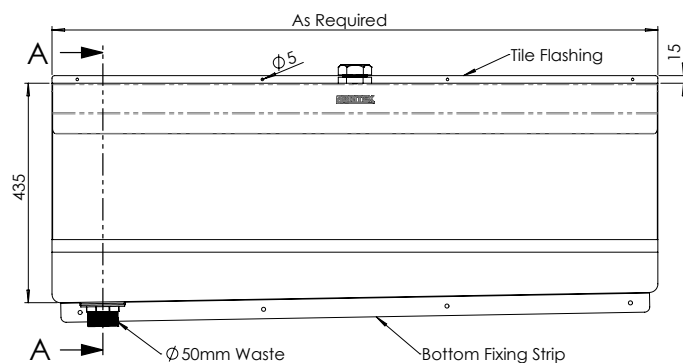
Dimension from finished floor to front edge/rim of urinal

Adults: 610mm

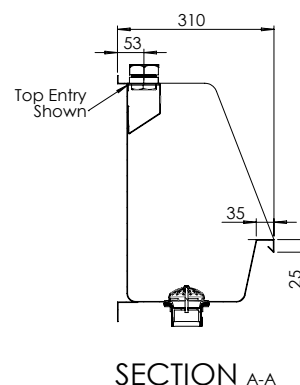
Juniors: 510mm

NB: Heights are suggestions only, subject to suitability of users for each individual project.

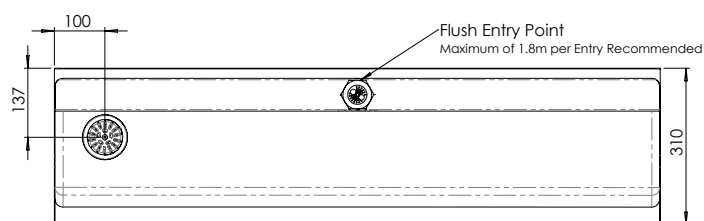
MODEL UTRO Front Elevation



MODEL UTRO Section



MODEL UTRO Plan



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Last Revised 12 Nov 2024 | C