



UREG

Most common configuration illustrated

The BRITEX Regency Urinal is the most frequently specified Stainless Steel urinal in Australia and can be found in many of Australia's iconic sports and entertainment stadiums. Manufactured from heavy-duty grade 304 stainless steel, Regency urinals are hand fabricated and fully welded with sturdy reinforcement to the rear, providing a sound structural finish with a hinged floor grate to allow for ease of cleaning. The Regency urinal is fully compatible with the WELS rated Britex Smart Saniflush Sensor System, providing a fully certified WELS rated slab urinal fixture. WaterMark and WELS certified as required by plumbing regulations and government legislation.

Features and Benefits

- Level 1 WaterMark certified
- Recessed or floor-mounted models
- Vandal resistant design
- Manufactured to custom lengths
- Compatible with BRITEX Smart Saniflush Sensor System
- Hinged grate for ease of cleaning
- Available in 'L' or 'U' shaped configurations.

Sample Spec

Britex S.S Regency Urinal. 1800mm long. WELS and WaterMark certified. Recessed mounted model. Rear water entry. Supplied with a FSM1 Smart Flush solenoid & sensor box. 100mm outlet size and Left waste outlet. Product Code UREG-1800-RE-R-FSM1-100-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: Regency Urinal

Sample Specification Code

A	B	C	D	E	F	G	
UREG	- 1800	- RE	- R	- FSM1	- 100	- L	= Regency Urinal 1800mm long Recessed with Rear Entry paired with FSM1 flushing, 100 outlet size and Left Hand Waste

Specification Key

A = Product Code

B = Urinal Length (mm)

C = Mounting

RE: Recessed

FM: Floor Mounted

D = Entry Point

T: Top Entry

R: Rear Entry

E = Flushing Options

(Rear entry only)

FSM1 (1800mm max urinal length)

FSM2 (1801mm+ urinal length)

F = Outlet Size

100

Custom

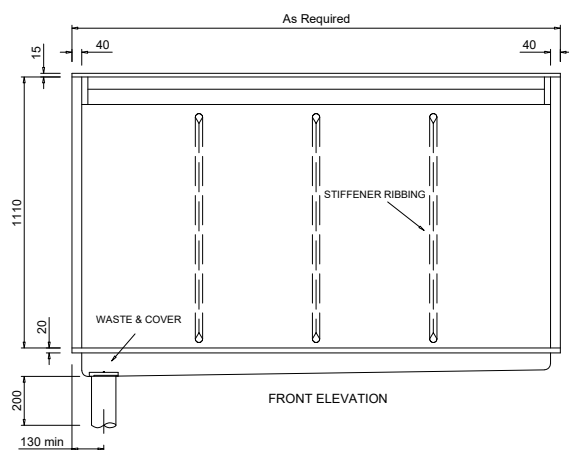
G = Waste Outlet Position

L: Left

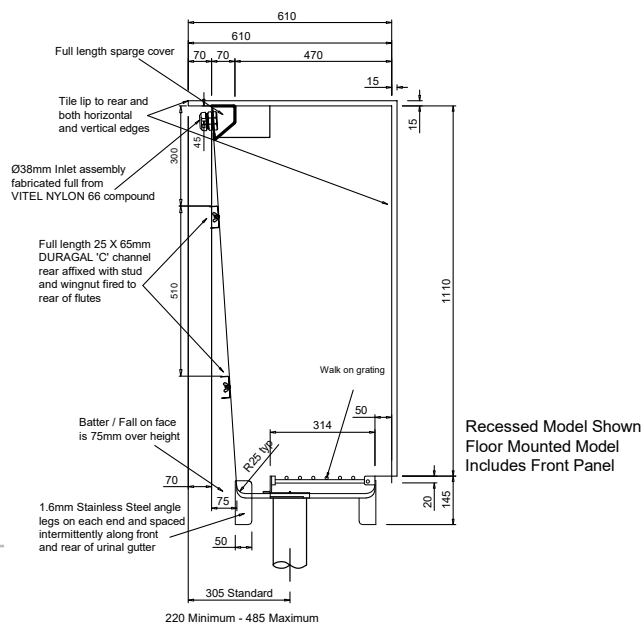
R: Right

C: Custom

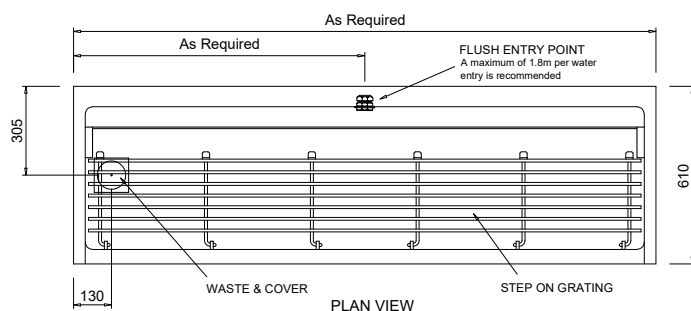
MODEL UREG Front Elevation



MODEL UREG Section



MODEL UREG Plan



Add ons

- 'L' and 'U' shaped configuration
- Smart SaniFlush Sensor System
- Free standing ends (if not between walls)
- Butt joint for modular lengths

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