

# SINK UNITS

## DESCRIPTION

Sink Units are built around sturdy 30 x 30 stainless steel box section legs and framework, grade 430. Supplied with a heavy duty 1.5mm gauge stainless steel top, grade 304 and a 1.2mm gauge stainless steel undershelf, grade 430. The undershelf is fixed. Fitted with heavy duty 1.2mm deep drawn sink bowls seamlessly welded and polished into the tops, incorporating a sloped drainer where applicable with an anti drip edge around to contain any water.

Standard sink bowl size is  $600 \times 450 \times 300$ mm deep; other sizes include  $760 \times 510 \times 300$ mm and  $500 \times 400 \times 300$ mm deep. Sink units are complete with a 50mm upstand and tile return to the rear, legs inset 100mm to rear for any pipework or services. Mounted on adjustable feet for easy levelling on site. Tops include 30mm diameter tap holes to fit most popular single and mixer taps. Specials available on request.

# Other bowl sizes:

760 x 510 x 380 500 x 300 x 300 400 x 400 x 300 / 250



# **FEATURES AND BENEFITS**

#### Feature

- Stainless steel construction
- Satin brushed finish
- 1.5mm top
- 30x30mm box section legs & framework
- Fully integrated sink bowl
- Adjustable & removable under shelf
- Adjustable feet
- 50mm upstand and tile return on wall standing units
- Rear legs inset 100mm on wall standing units
- 30mm tap holes

#### **OPTIONS**

- Valances to suit all length options
- Different size sink bowls
- Bespoke please ask

## Benefit

- High quality stainless steel used throughout for corrosion resistance
- Offers a smooth easy to clean surface
- Heavy duty for strength and longevity
- Increased stability, weight bearing and strength
- Seamlessly welded to top for maximum hygiene
- Allows for easy cleaning & adaptability
- Easy levelling on site
- Protects walls
- Allows pipework/services
- Ease of installation

## TECHNICAL DATA

## **Physical Sizes**

#### Size

Length (mm) 700 / 1200 / 1500 / 1800 / 2400
2800 (large bowl 650mm width only)

Width (mm) 600 / 650 / 700

Height (mm 850

Correct at time of going to press - Stellex reserves the right to change the specification