



BURNS & FERRALL

**WASHROOM &
SANITARY SOLUTIONS**

THE COMPANY

From a small start in 1948, commencing with domestic stainless steel products and growing to commercial kitchen design/equipment/installation/service. The Company has a service network throughout New Zealand with its own service departments operating out of the three national centres.

SERVICES

- Stainless Steel Fabrication
- Sanitary Ware, Laundry Tubs, Shower Trays & Sink Benches
- Full Sales and Consultancy Service
- Complete Design (incl CAD) /Planning/Project Management Services
- Installation, 7 day 24 hour Service, complete Spare Parts Service
- Preventative Maintenance programmes
- Complete Commercial Bakery & Cooking Equipment Design, Supply & Service

STAINLESS STEEL

65 years of Burns & Ferrall production and service experience have shown that Stainless Steel is an unrivalled material for meeting the daily rigours experienced in institutions, sports clubs, hospitals or camping grounds. It will not rust, chip or stain and thus encompasses all the qualities that are required for a hygienic environment – with particular reference to the ease of cleaning and appearance aspects.

25 YEAR GUARANTEE

The Company offers an incredible twenty-five year guarantee on its materials.
– a confidence built from 65 + years' service to the industry.

Our products can be found in almost any domestic, commercial and/or institutional facility:

Apartments	Industrial Plants	Public Utilities Offices
Churches	Libraries	Regional Parks
Colleges	Manufacturing Plants	Restaurants
Commercial Kitchens	Marinas	Retail Stores
Community Colleges	Military Installations	Retirement Homes
Domestic Kitchens	National Parks	Roadside Rest Areas
Fitness Centers	Office Buildings	Service Stations
Government Buildings	Penal Institutions	Shopping Malls
Grocery Stores	Public Schools	Sport Facilities
High Schools	Pre-Schools	Theme Parks
Hospitals	Private Schools	Universities

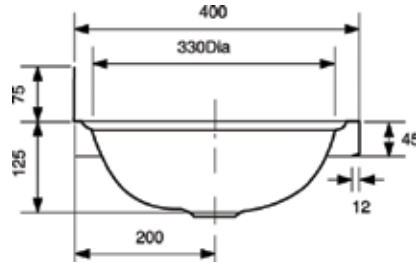
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WASHROOM SYSTEMS

HAND WASH BASINS

WB1



The WB1 Wash Basin will be discontinued in 2018

HAND WASH BASIN

FEATURES

- Material thickness 0.9mm
- Includes brackets
- 40mm waste outlet, plug & waste included

OPTIONAL EXTRAS

- Tapholes punched - TAPHOLE
- Replacement brackets - BABR Basin Brackets

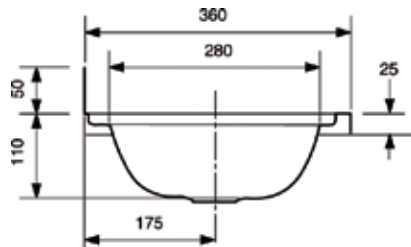
DIMENSIONS

550 X 400 X 125

BOWL \varnothing 330mm

CODE: WB1S

WB2



The WB2 Wash Basin specification is changing 2018

HAND WASH BASIN

FEATURES

- Material thickness 0.9mm
- Includes brackets
- 40mm waste outlet, plug & waste included

OPTIONAL EXTRAS

- Tapholes punched - TAPHOLE
- Replacement brackets - BABR Basin Brackets

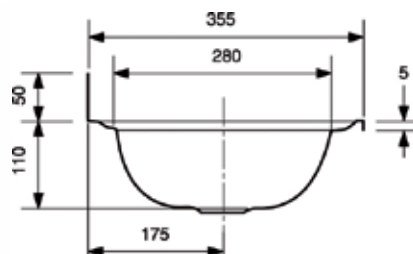
DIMENSIONS

360 X 360 X 110

BOWL \varnothing 280mm

CODE: WB2S

WB3



The WB3 Wash Basin specification is changing 2018

HAND WASH BASIN

FEATURES

- Material thickness 0.9mm
- Includes brackets
- 40mm waste outlet, plug & waste included

OPTIONAL EXTRAS

- Tapholes punched - TAPHOLE
- Replacement brackets - BABR Basin Brackets

DIMENSIONS

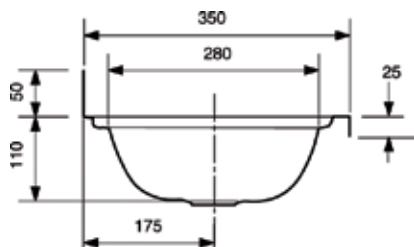
360 X 355 X 110

BOWL \varnothing 280mm

CODE: WB3S

HAND WASH BASINS

WB5



HAND WASH BASIN

FEATURES

- Material thickness 0.9mm
- Includes brackets
- 40mm waste outlet, plug & waste included

OPTIONAL EXTRAS

- Tapholes punched - TAPHOLE
- Replacement brackets - BABR Basin Brackets

DIMENSIONS

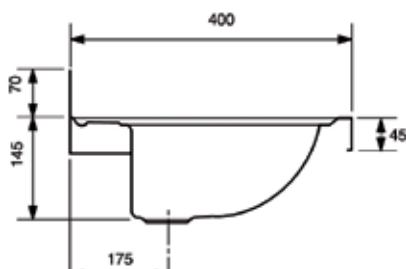
350 X 350 X 110

BOWL \varnothing 280mm

CODE: WB5S

The WB5 Wash Basin specification is changing 2018

WB6



HAND WASH BASIN

FEATURES

- Material thickness 0.9mm
- Includes brackets
- 40mm waste outlet, plug & waste included

OPTIONAL EXTRAS

- Tapholes punched - TAPHOLE
- Replacement brackets - BABR Basin Brackets

DIMENSIONS

520 X 400 X 145

BOWL 440 x 280mm

CODE: WB6S

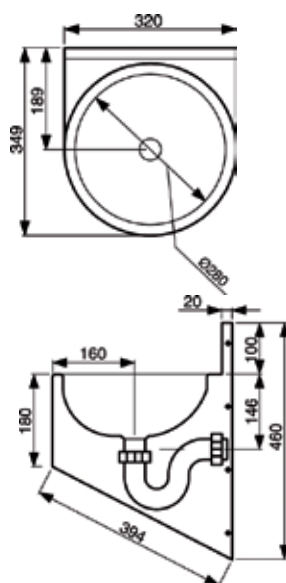
The WB6 Wash Basin specification is changing 2018



SECURITY BASIN



The Security Basin specification is changing 2018



SECURITY BASIN

FEATURES

- Material thickness 1.2mm
- Concealed plumbing & fittings
- Secure drain to prevent access

DIMENSIONS

349 X 320 X 460mm

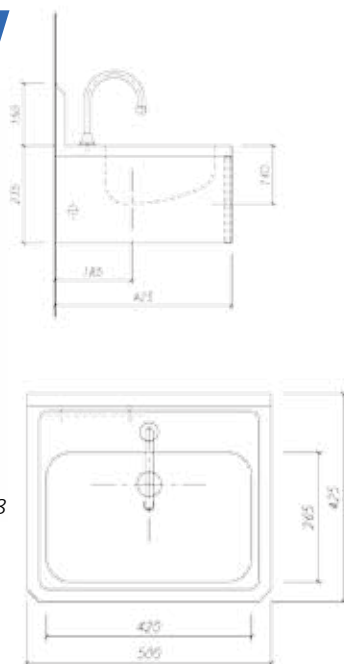
BOWL $\varnothing 280$ mm

CODE: SECURE

KNEE OPERATED BASIN



The Knee Operated Basin specification is changing 2018



KNEE OPERATED BASIN

FEATURES

- Seamless construction
- Economical
- Stylish design
- Includes knee operated valve

OPTIONAL EXTRAS

- Replacement valve and spout ENW00440

DIMENSIONS

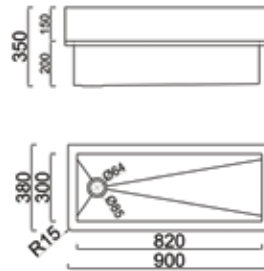
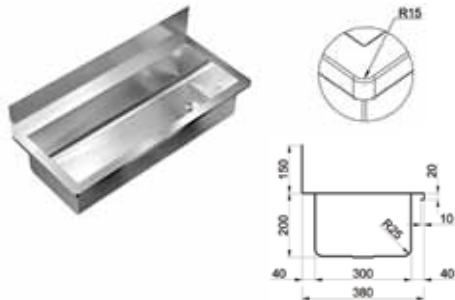
500 X 425mm

BOWL 420 x 265 x 140mm

CODE: KNEE



WASH TROUGHS



WASH TROUGH 900mm

FEATURES

- Material thickness 1.0mm
- Includes brackets
- 40mm waste outlet

OPTIONAL EXTRAS

- Replacement brackets - BABB
- Centre waste - custom wash trough

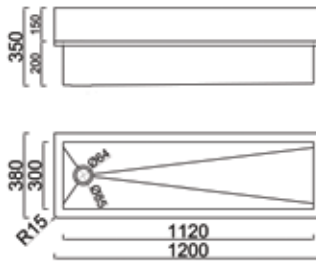
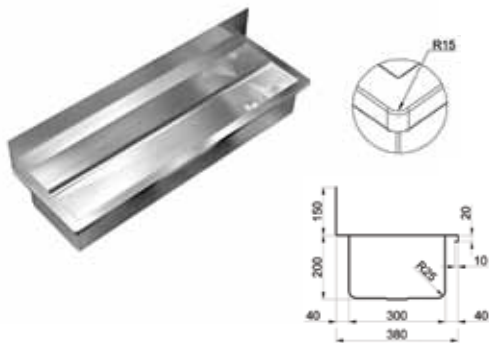
DIMENSIONS

900 X 380mm

BOWL 820 x 300 x 200mm

CODE: WT900L (left hand waste)

CODE: WT900R (right hand waste)



WASH TROUGH 1200mm

FEATURES

- Material thickness 1.0mm
- Includes brackets
- 40mm waste outlet

OPTIONAL EXTRAS

- Replacement brackets - BABB
- Centre waste - custom wash trough

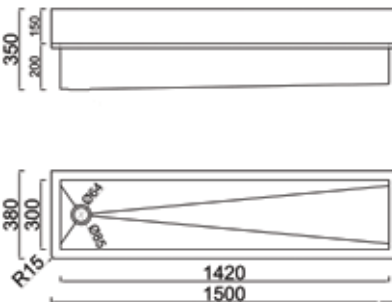
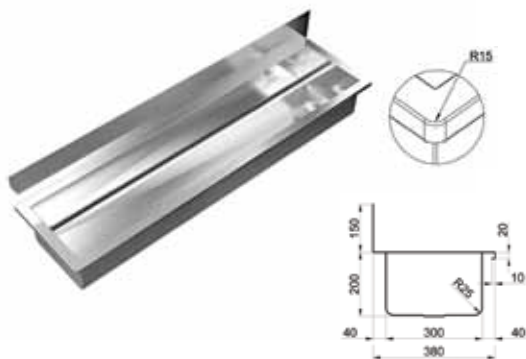
DIMENSIONS

1200 X 380mm

BOWL 1120 x 300 x 200mm

CODE: WT1200L (left hand waste)

CODE: WT1200R (right hand waste)



WASH TROUGH 1500mm

FEATURES

- Material thickness 1.0mm
- Includes brackets
- 40mm waste outlet

OPTIONAL EXTRAS

- Replacement brackets - BABB
- Centre waste - custom wash trough

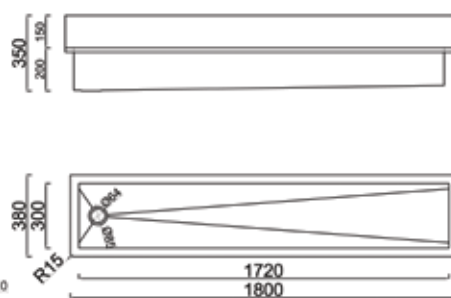
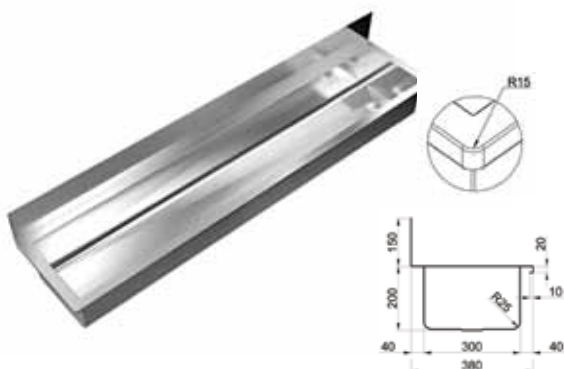
DIMENSIONS

1500 X 380mm

BOWL 1420 x 300 x 200mm

CODE: WT1500L (left hand waste)

CODE: WT1500R (right hand waste)



WASH TROUGH 1800mm

FEATURES

- Material thickness 1.0mm
- Includes brackets
- 40mm waste outlet

OPTIONAL EXTRAS

- Replacement brackets - BABB
- Centre waste - custom wash trough

DIMENSIONS

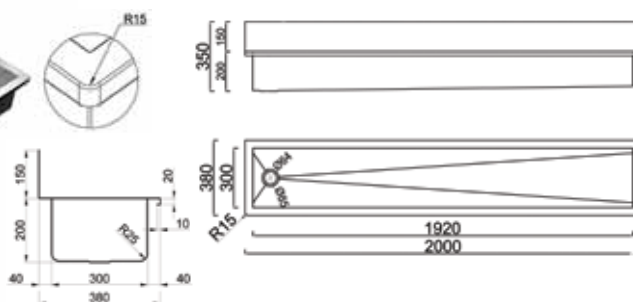
1800 X 380mm

BOWL 1720 x 300 x 200mm

CODE: WT1800L (left hand waste)

CODE: WT1800R (right hand waste)

WASH TROUGHS



WASH TROUGH 2000mm

FEATURES

- Material thickness 1.0mm
- Includes brackets
- 40mm waste outlet

OPTIONAL EXTRAS

- Replacement brackets - BABR
- Centre waste - custom wash trough

DIMENSIONS

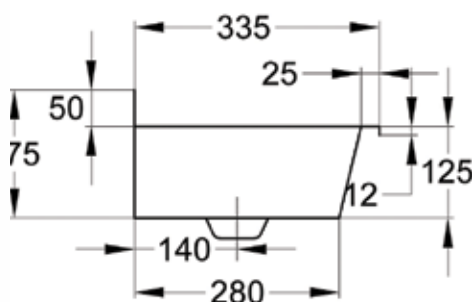
2000 X 380 X 350mm

BOWL 1920 x 300 x 200mm

CODE: WT2000L (left hand waste)

CODE: WT2000R (right hand waste)

CUSTOM WASH TROUGHS



WASH TROUGH TYPE A

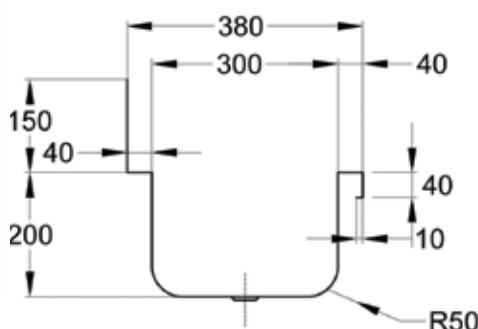
FEATURES

- Material thickness 1.2mm
- Includes brackets
- 40mm waste outlet

OPTIONAL EXTRAS

- Replacement brackets
 - BABR Basin brackets (pair)

Custom wash troughs can be made to any length. Type A is a cost effective option when a non standard length or waste position is required.



WASH TROUGH TYPE B

FEATURES

- Material thickness 1.2mm
- Includes brackets
- 40mm waste outlet

OPTIONAL EXTRAS

- Replacement brackets
 - BABR Basin brackets (pair)

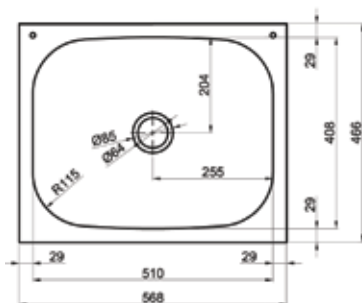
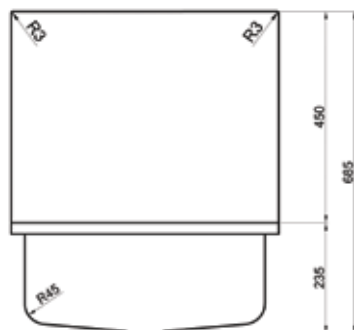
Custom wash troughs can be made to any length. Type B is a good option when a non standard length or waste position is required in a child care facility.

CLEANER SINK



NB:Image features Bucket Grid not included

The CLSK9 specification is changing 2018



CLEANER SINK

FEATURES

- Material thickness 0.9mm
- Complete with overflow
- 440mm back upstand
- Includes brackets
- 50mm waste outlet with 50-40 converter

OPTIONAL EXTRAS

- Bucket Grid - GRID
- Replacement brackets - TUBBR Tub Brackets

DIMENSIONS

555 X 456mm

BOWL 510 x 408 x 235mm

CODE: CLSK9

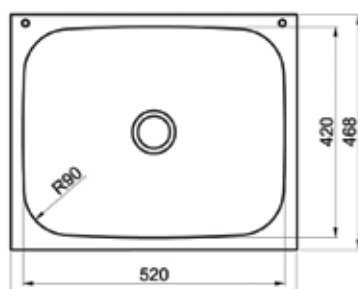
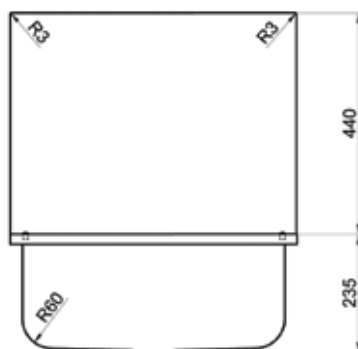


MOP SINK



NB:Image features Bucket Grid not included

The CLSK specification is changing 2018



HEAVY DUTY MOP SINK

FEATURES

- Material thickness 1.2mm
- Complete with overflow
- 440mm back upstand
- Includes brackets
- 50mm waste outlet with 50-40 converter

OPTIONAL EXTRAS

- Bucket Grid - GRID
- Replacement brackets - TUBBR Tub Brackets

DIMENSIONS

568 X 468mm

BOWL 520 x 420 x 235mm

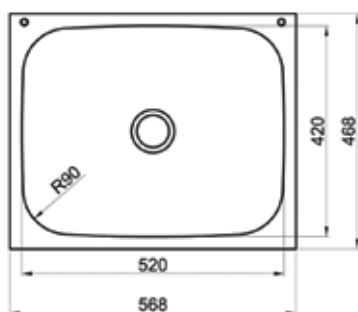
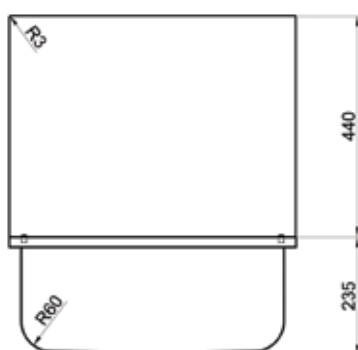
CODE: CLSK

MOP SINK



NB:Image features Bucket Grid not included

The CLSK with side upstand specification is changing 2018



HEAVY DUTY MOP SINK WITH SIDE UPSTAND

FEATURES

- Material thickness 1.2mm
- Complete with overflow
- 440mm back and side upstand
- Includes brackets
- 50mm waste outlet with 50-40 converter

OPTIONAL EXTRAS

- Bucket Grid - GRID
- Replacement brackets - TUBBR Tub Brackets

DIMENSIONS

568 X 468mm

BOWL 520 x 420 x 235mm

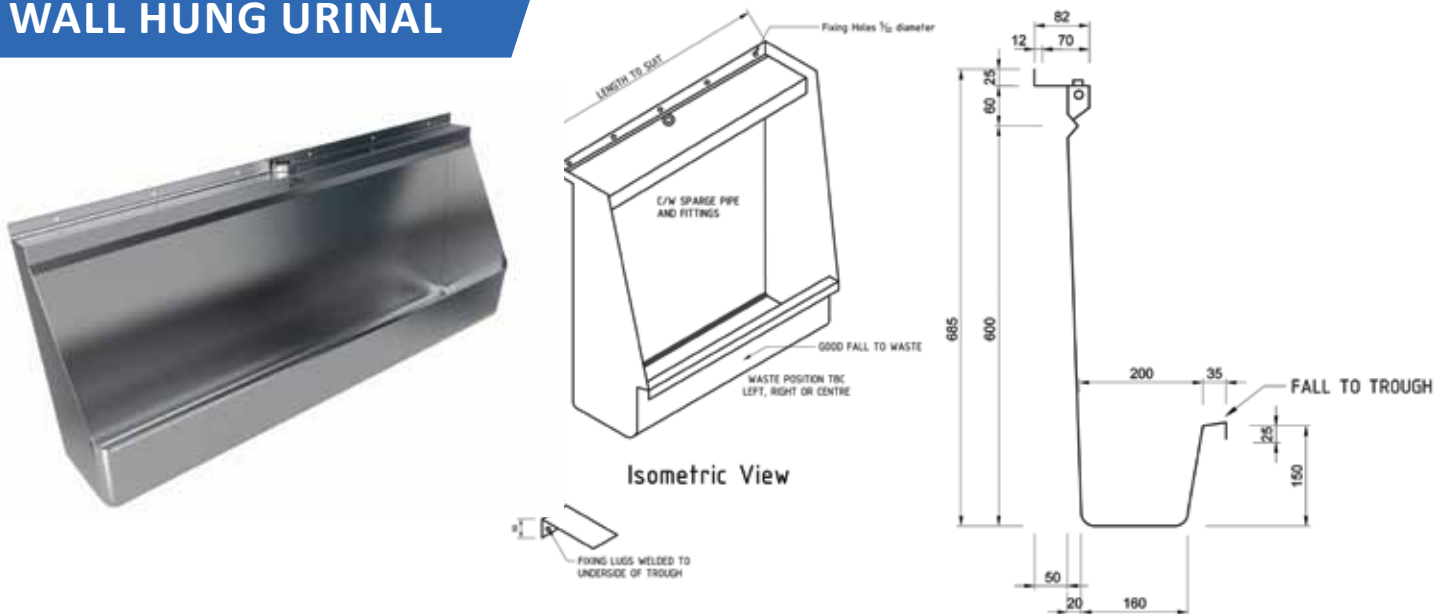
CODE: CLSKUSL - Upstand on the left

CLSKUSR - Upstand on the right



URINALS

WALL HUNG URINAL

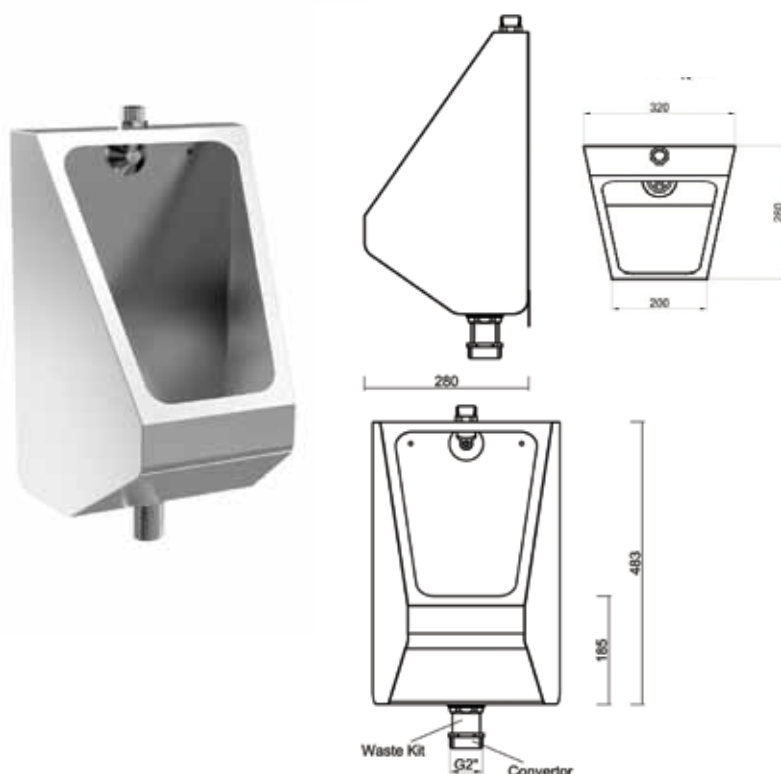


Wall hung urinals are fabricated from 1.2mm stainless steel with a sloping back and recessed concealed sparge pipes. All sizes made to order. All complete with sparge pipe, sparge covers with waste hole punched to size and position.

OPTIONAL EXTRAS

- Welded in Esi-Clean Trap
- 50mm Dome Waste (1200mm or less)

WALL HUNG URINETTE



WALL HUNG URINETTE

FEATURES

- Material thickness 1.2mm
- Includes spreader
- 50mm waste outlet, waste included

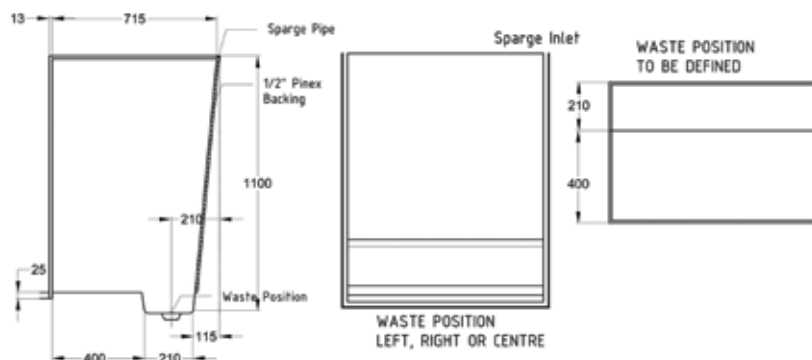
DIMENSIONS

280 x 483mm

CODE: URITE - Top entry spreader

CODE: URIBE - Back entry spreader

SLAB URINALS

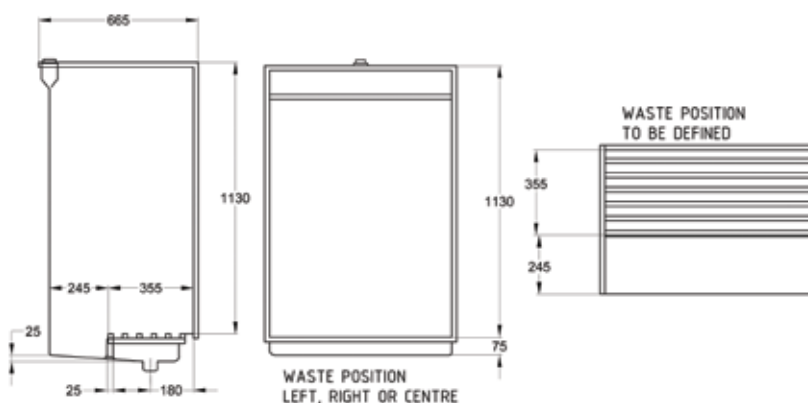
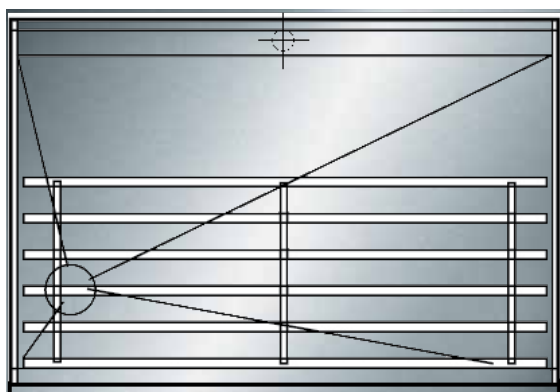


Slab urinals are fabricated from 1.2mm stainless steel with a sloping back and recessed concealed spurge pipes. All sizes made to order. All complete with spurge pipe, spurge covers, esi clean waste outlets either left, right or centre and sound deadening material.
Trough Depth – 75mm min + 6mm fall per 300mm length.

LENGTH	HEIGHT	TREAD	WASTE
UP TO 900	1100	400	50
1200	1100	400	50
1500	1100	400	65
1800	1100	400	65

NOTE: Tread for export urinal only 50mm
Larger sizes available on request.

FLUSHING STEP URINAL

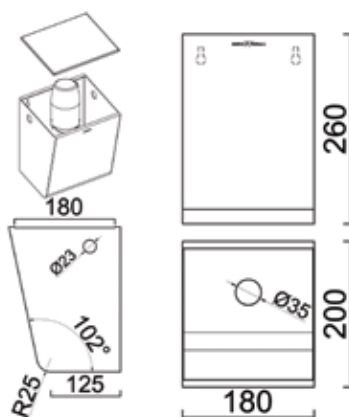


Flushing step urinals are fabricated from 1.2mm type 304 stainless steel, all welded, seamless, corners radiused. Trough is full width with 335mm removable stainless steel grate. Superior full length built in spurge system. Urinals are backed with anti-drum material.

OPTIONAL EXTRAS

- Welded in Esi-Clean Trap
- Timber backing

CISTERNS



Automatic Flush Cisterns:

5 LITRE

FEATURES

- Material thickness 1.0mm
- Complete with lid
- Includes automatic flushing valve
- 25mm outlet

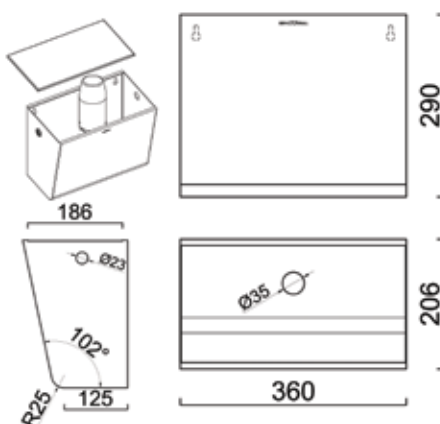
OPTIONAL EXTRAS

- Dropper pipe

DIMENSIONS

260 x 200 x 180mm

CODE: 5LCV



Automatic Flush Cisterns:

9 LITRE

FEATURES

- Material thickness 1.0mm
- Complete with lid
- Includes automatic flushing valve
- 25mm outlet

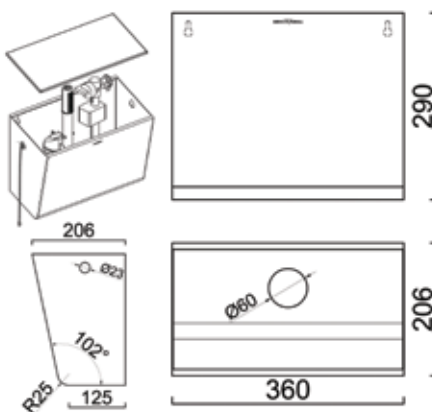
OPTIONAL EXTRAS

- Dropper pipe

DIMENSIONS

290 x 206 x 360mm

CODE: 9LCV



Pull Chain Cisterns:

9 LITRE

FEATURES

- Material thickness 1.0mm
- Complete with lid
- Includes pull chain
- 50mm outlet

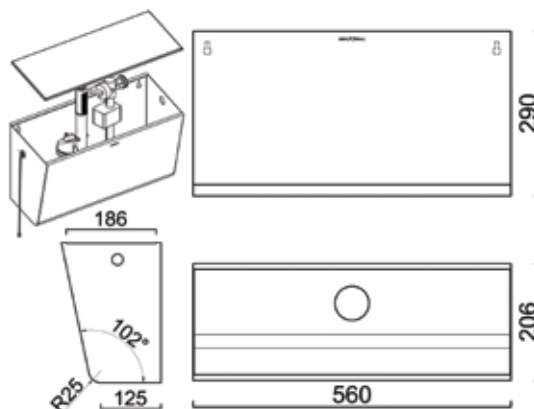
OPTIONAL EXTRAS

- Dropper pipe

DIMENSIONS

290 x 206 x 360mm

CODE: 9LPC



Pull Chain Cisterns:

14 LITRE

FEATURES

- Material thickness 1.0mm
- Complete with lid
- Includes pull chain
- 50mm outlet

OPTIONAL EXTRAS

- Dropper pipe

DIMENSIONS

290 x 206 x 560mm

CODE: 14LPC



**LAUNDRY
SOLUTIONS**

LAUNDRY TUBS

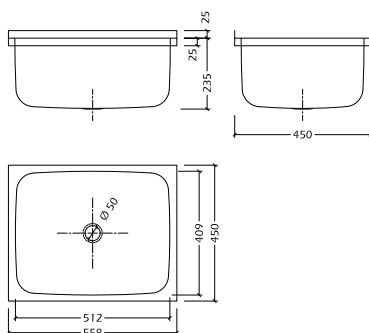
When choosing a laundry tub you may decide to go for either a pressed laundry tub or a fabricated solution which has the advantage of a ridged surface to make washing by hand easier.

The Burns & Ferrall range has both options in a variety of different sizes. These can be installed onto a cabinet, mounted on the wall with brackets (optional extra).

All of our pressed laundry tubs use our B11 bowl which is on page 25 of this brochure meaning you can have a laundry sized bowl either undermounted or inserted into the bench. Alternatively, in today's modern laundry a bowl this size is not always necessary and a common option is a large bowl and drainer. If you are interested in this option we recommend you check out the Burns & Ferrall Delta DEB120 bowl and drainer in our Sinks & Tap Collection brochure.



LP1



The LP1 Laundry Tub specification is changing 2018

PRESSED LAUNDRY TUB

FEATURES

- Material thickness 0.9mm
- 50mm waste outlet, plug & waste included
- Complete with overflow
- Installation on cabinets or brackets

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

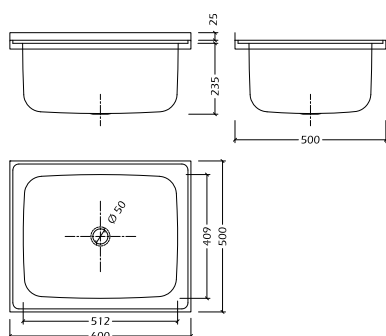
DIMENSIONS

558 X 450mm

BOWL 512 x 409 x 235mm - 45 litres

CODE: LP1

LP3



The LP3 Laundry Tub will be discontinued in 2018

PRESSED LAUNDRY TUB

FEATURES

- Material thickness 0.9mm
- 50mm waste outlet, plug & waste included
- Complete with overflow & bypass kit
- Installation on cabinets or brackets

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

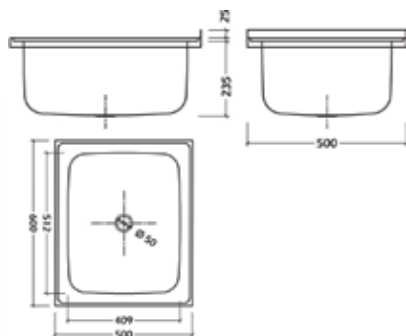
DIMENSIONS

600 X 500mm

BOWL 512 x 409 x 235mm - 45 litres

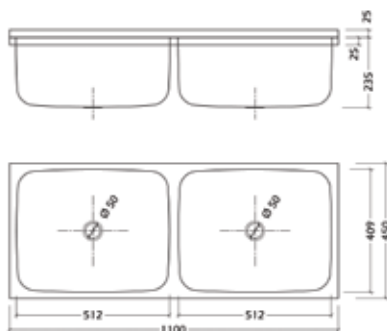
CODE: LP3

LP4



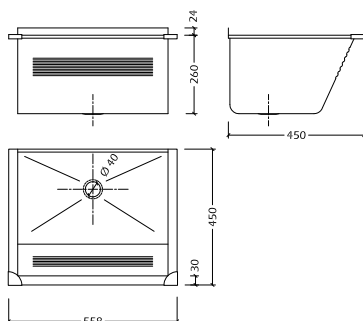
The LP4 Laundry Tub will be discontinued in 2018

LP5



The LP5 Laundry Tub specification is changing 2018

LF2



PRESSED LAUNDRY TUB

FEATURES

- Material thickness 0.9mm
- 50mm waste outlet, plug & waste included
- Complete with overflow & bypass kit
- Installation on cabinets or brackets

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

DIMENSIONS

500 X 600mm

BOWL 409 x 512 x 235mm - 45 litres

CODE: LP4

PRESSED LAUNDRY TUB

FEATURES

- Material thickness 0.9mm
- 50mm waste outlet, plug & waste included
- Complete with overflow
- Installation on cabinets or brackets

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

DIMENSIONS

500 X 600mm

BOWLS 512 x 409 x 235mm - 45 litres

CODE: LP5

FABRICATED LAUNDRY TUB

FEATURES

- Material thickness 1.0mm
- 40mm waste outlet, plug & waste included
- Installation on cabinets or brackets

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

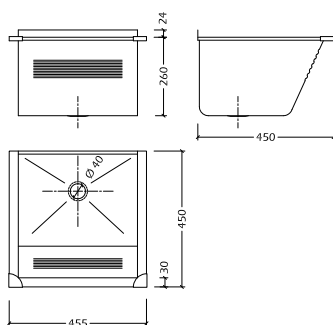
DIMENSIONS

558 X 450mm

BOWL 498 x 420 x 260mm

CODE: LF2

LF8



FABRICATED LAUNDRY TUB

FEATURES

- Material thickness 1.0mm
- 40mm waste outlet, plug & waste included
- Installation on cabinets or brackets

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

DIMENSIONS

455 X 450mm

BOWL 395 x 420 x 260mm

CODE: LF8

A close-up, low-angle shot of a stainless steel shower tray. The tray is dark and has several circular nozzles. Water is spraying from these nozzles, creating a misty, dynamic scene. The background is a soft, out-of-focus green, suggesting a bathroom setting. A solid blue banner is at the bottom left, containing the text "STAINLESS STEEL SHOWER TRAYS" in white, bold, sans-serif capital letters.

STAINLESS STEEL SHOWER TRAYS





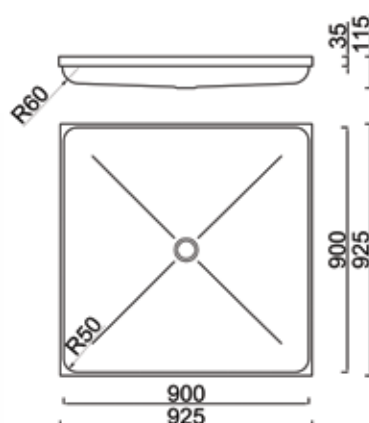
Burns & Ferrall offer a range of fabricated shower trays in standard sizes as well as the pressed SP3 below. ***Alternatively we can fabricate to any size requirements.*** Normally the shower tray is supplied on its own with a polystyrene base, but can also be supplied with a welded in esi clean waste or a marine ply base for extra support.

Stainless steel shower trays offer a durable

alternative that will last for decades, is easy to clean, won't leak and remains looking new for its entire life.

Stainless steel shower trays are a safe way to ensure water tightness particularly in 1st floor bathrooms.

SP3-40



PRESSED SHOWER TRAY

FEATURES

- Material thickness 1.0mm
- 40mm waste outlet
- Complete with polystyrene base

OPTIONAL EXTRAS

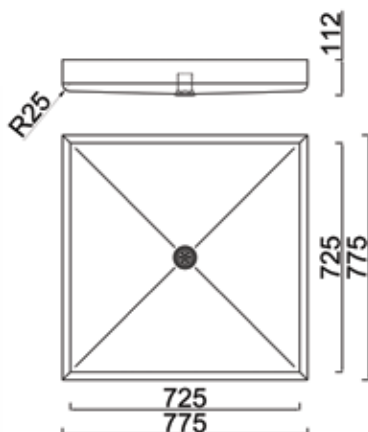
- Welded in esi clean waste
- Marine ply base
- Threshold step
- 90mm waste hole

DIMENSIONS

925 x 925 x 115mm

CODE: SP3-40

SF1



FABRICATED SHOWER TRAY

FEATURES

- Material thickness 1.0mm
- 40mm waste outlet, shower waste included
- Complete with polystyrene base

OPTIONAL EXTRAS

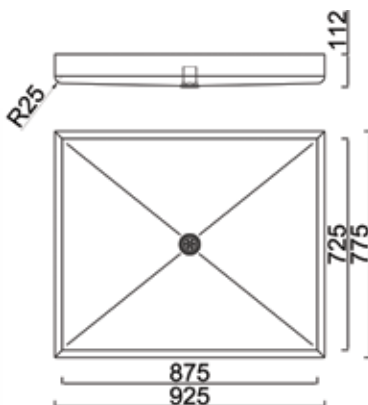
- Welded in esi clean waste
- Marine ply base
- Threshold step
- 90mm waste hole

DIMENSIONS

775 x 775 x 112mm

CODE: SF1

SF3



FABRICATED SHOWER TRAY

FEATURES

- Material thickness 1.0mm
- 40mm waste outlet, shower waste included
- Complete with polystyrene base

OPTIONAL EXTRAS

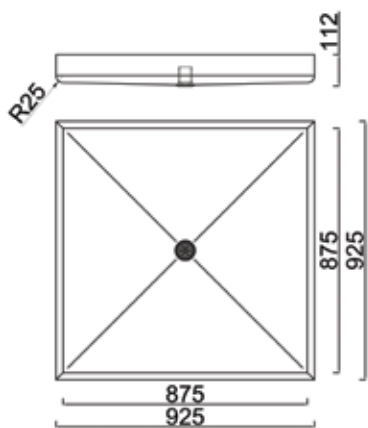
- Welded in esi clean waste
- Marine ply base
- Threshold step
- 90mm waste hole

DIMENSIONS

925 x 775 x 112mm

CODE: SF3

SF6



FABRICATED SHOWER TRAY

FEATURES

- Material thickness 1.0mm
- 40mm waste outlet, shower waste included
- Complete with polystyrene base

OPTIONAL EXTRAS

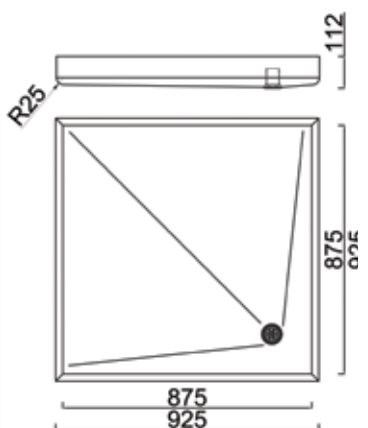
- Welded in esi clean waste
- Marine ply base
- Threshold step
- 90mm waste hole

DIMENSIONS

925 x 925 x 112mm

CODE: SF6

SF7



FABRICATED SHOWER TRAY

FEATURES

- Material thickness 1.0mm
- 40mm waste outlet, shower waste included
- Complete with polystyrene base

OPTIONAL EXTRAS

- Welded in esi clean waste
- Marine ply base
- Threshold step
- 90mm waste hole

DIMENSIONS

925 x 925 x 112mm

CODE: SF7



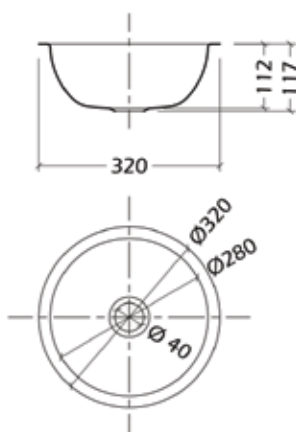
STAINLESS STEEL SINK BOWLS



SINK BOWLS

The Burns & Ferrall range of bowls are suitable for any domestic or commercial kitchen. With a wide range of shapes and sizes available, they offer the perfect solution for any situation. Each bowl in this range comes standard with a polished flange and tags welded on to allow for either top mounting or under mounting. A range of waste sizes are available for certain models and each are supplied with the correct waste kit and overflow connection. Other features include a modern Satin finish and sound deadening pads. Bowls with a 360mm dimension can be installed into a 500mm bench.

RB1



The RB1 specification is changing 2018

PRESSED ROUND SINK BOWL

FEATURES

- Material thickness 0.9mm
- 40mm waste
- Topmount, undermount or weld in
- Includes strainer waste

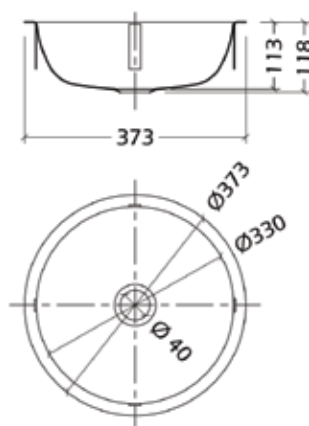
OPTIONAL EXTRAS

- Other waste hole sizes
-25mm or 32mm

DIMENSIONS

Ø320mm
Bowl Ø280 x 117mm
CODE: RB1PFT40WK

RB2



The RB2 specification is changing 2018

PRESSED ROUND SINK BOWL

FEATURES

- Material thickness 0.9mm
- 40mm waste
- Topmount, undermount or weld in
- Includes strainer waste

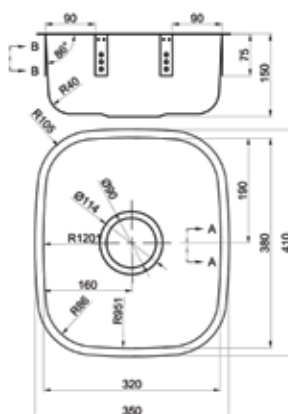
OPTIONAL EXTRAS

- Wastemaster hole

DIMENSIONS

Ø373mm
Bowl Ø330 x 118mm
CODE: RB2PFT40WK

SB1



The SB1 specification is changing 2018

PRESSED SINK BOWL

FEATURES

- Material thickness 0.9mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes
-25mm, 32mm, 40mm or 50mm

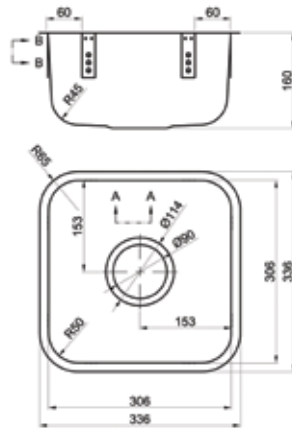
DIMENSIONS

350 x 410mm
Bowl 320 x 380 x 150mm
CODE: SB1PFT90WK

B2



The B2 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 0.9mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes
-25mm, 32mm, 40mm or 50mm

DIMENSIONS

336 x 336mm

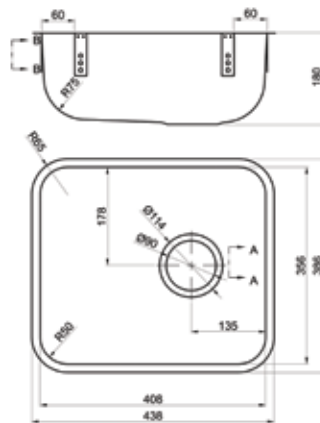
Bowl 306 x 306 x 160mm

CODE: B2PFT90WK

B3



The B3 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 0.9mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste with overflow

DIMENSIONS

438 x 386mm

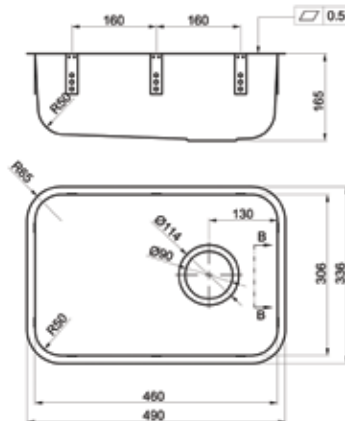
Bowl 408 x 356 x 180mm

CODE: B3PFT90WKOF

B4



The B4 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 0.9mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste with overflow

DIMENSIONS

490 x 336mm

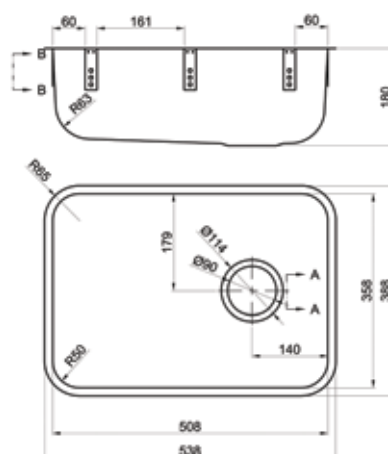
Bowl 460 x 306 x 165mm

CODE: B4PFT90WKOF

B5



The B5 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 1.0mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste with overflow

DIMENSIONS

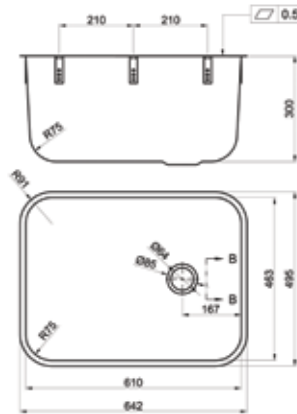
538 x 388mm

Bowl 508 x 358 x 180mm

CODE: B5PFT90WKOF

B7

The B7 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 1.2mm
- 50mm waste
- Topmount, undermount or weld in
- Includes strainer waste

OPTIONAL EXTRAS

- Overflow
- Wastemaster hole

DIMENSIONS

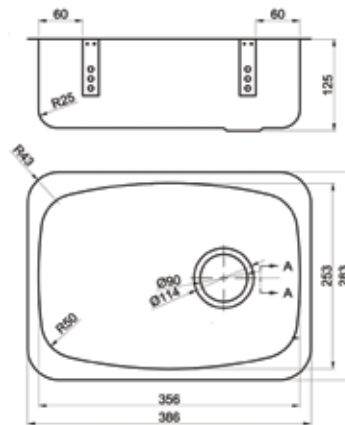
642 x 495mm

Bowl 610 x 463 x 300mm

CODE: B7PFT50WK

B8

The B8 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 0.9mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes
-25mm, 32mm, 40mm or 50mm

DIMENSIONS

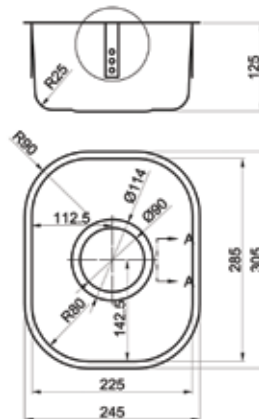
386 x 283mm

Bowl 356 x 253 x 125mm

CODE: B8PFT90WK

B10

The B10 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 0.9mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes
-25mm, 32mm, 40mm or 50mm

DIMENSIONS

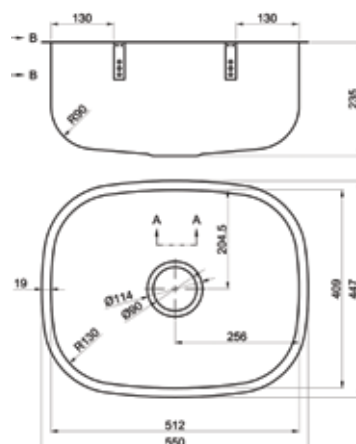
245 x 306mm

Bowl 225 x 285 x 125mm

CODE: B10PFT90WK

B11

The B11 specification is changing 2018



PRESSED SINK BOWL

FEATURES

- Material thickness 0.9mm
- 90mm waste to suit waste disposal
- Topmount, undermount or weld in
- Includes strainer waste with overflow

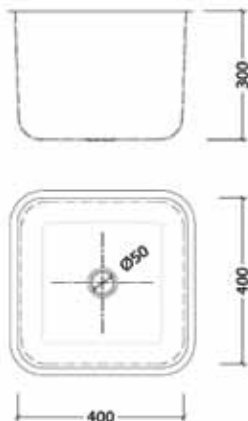
DIMENSIONS

550 x 447mm

Bowl 512 x 409 x 235mm

CODE: B11PFT90WKOF

B400



PRESSED SINK BOWL

FEATURES

- Material thickness 1.2mm
- 40mm waste
- Undermount or weld in
- 304 grade stainless steel
- NO WASTE INCLUDED

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes-50mm or 90mm

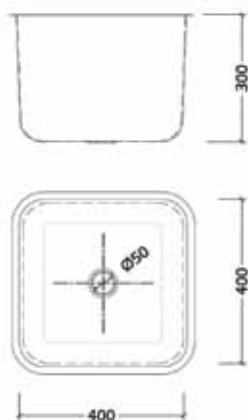
DIMENSIONS

434 x 434mm

Bowl 400 x 400 x 300mm

CODE: B400-50WK304

B400-316



PRESSED SINK BOWL

FEATURES

- Material thickness 1.2mm
- 40mm waste
- Undermount or weld in
- 316 grade stainless steel
- NO WASTE INCLUDED

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes-50mm or 90mm

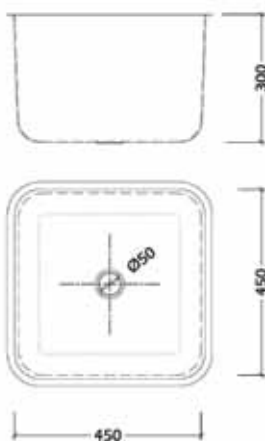
DIMENSIONS

434 x 434mm

Bowl 400 x 400 x 300mm

CODE: B400-50WK316

B450



PRESSED SINK BOWL

FEATURES

- Material thickness 1.2mm
- 40mm waste
- Undermount or weld in
- 304 grade stainless steel
- NO WASTE INCLUDED

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes-50mm or 90mm

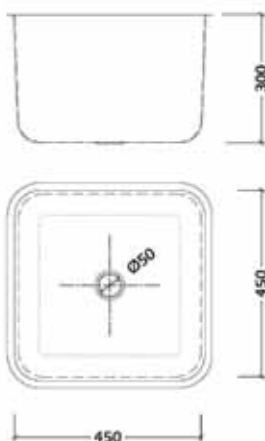
DIMENSIONS

484 x 484mm

Bowl 450 x 450 x 300mm

CODE: B450-50WK304

B450-316



PRESSED SINK BOWL

FEATURES

- Material thickness 1.2mm
- 40mm waste
- Undermount or weld in
- 316 grade stainless steel
- NO WASTE INCLUDED

OPTIONAL EXTRAS

- Overflow
- Other waste hole sizes-50mm or 90mm

DIMENSIONS

484 x 484mm

Bowl 450 x 450 x 300mm

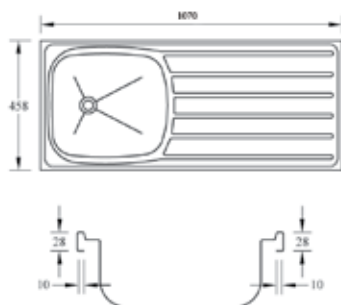
CODE: B450-50WK316



STAINLESS STEEL SINK BENCHES

SINK BENCHES

F11



FLUTELINE SINK BENCH

FEATURES

- Material thickness 0.9mm
- 40mm waste outlet, plug & waste included
- Installation on cabinet or brackets
- Satin finish
- Reversible

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

DIMENSIONS

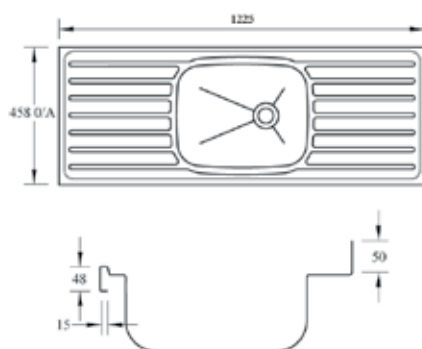
1070 X 458mm

BOWL 406 x 363 x 145mm

FACIA 28mm

CODE: F11

F12



FLUTELINE SINK BENCH

FEATURES

- Material thickness 0.9mm
- 50mm waste outlet, plug & waste included
- Installation on cabinet or brackets
- Satin finish

OPTIONAL EXTRAS

- Mild steel brackets (pair) -TUBBR

DIMENSIONS

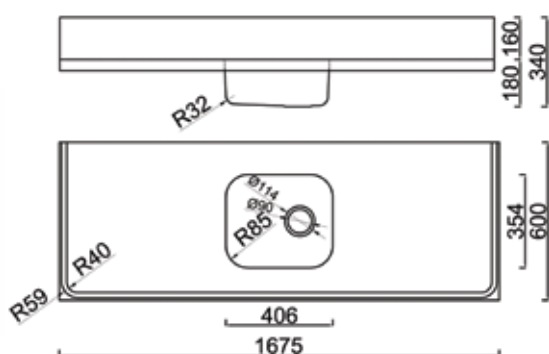
1225 X 458mm

BOWL 436 x 350 x 140mm

FACIA 48mm

CODE: F12

C16600



CLASSIC SINK BENCH

FEATURES

- Material thickness 1.2mm
- 90mm waste to suit waste disposal
- Includes strainer waste with overflow
- Installation on cabinet
- Satin finish
- Antil spill edge profile

DIMENSIONS

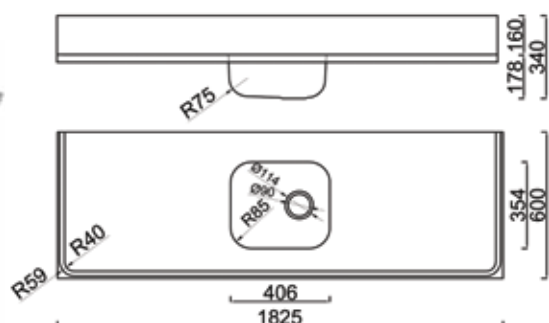
1675 X 605mm

BOWL 406 x 356 x 180mm

FACIA 38mm

CODE: C16600

C18600



CLASSIC SINK BENCH

FEATURES

- Material thickness 1.2mm
- 90mm waste to suit waste disposal
- Includes strainer waste with overflow
- Installation on cabinet
- Satin finish
- Antil spill edge profile

DIMENSIONS

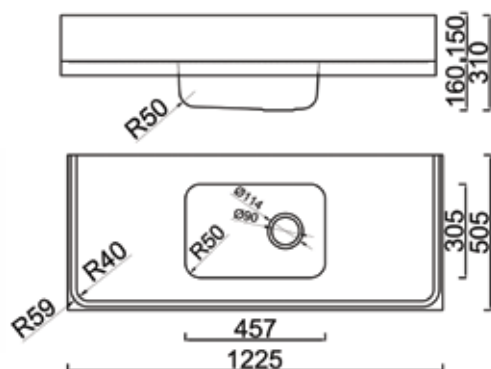
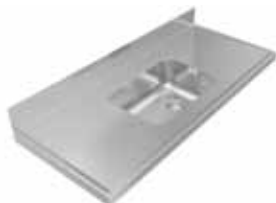
1825 X 605mm

BOWL 406 x 356 x 180mm

FACIA 38mm

CODE: C18600

C12



CLASSIC SINK BENCH

FEATURES

- Material thickness 1.2mm
- 90mm waste to suit waste disposal
- Includes strainer waste with overflow
- Installation on cabinet
- Satin finish
- Antil spill edge profile

DIMENSIONS

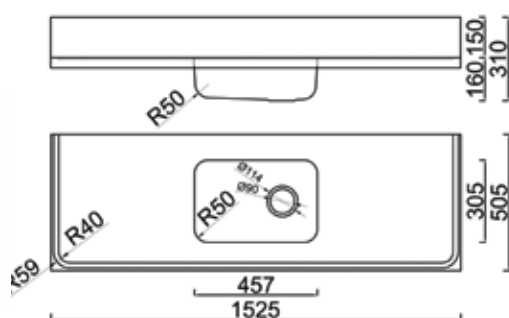
1225 X 505mm

BOWL 460 x 306 x 160mm

FACIA 38mm

CODE: C12

C15



CLASSIC SINK BENCH

FEATURES

- Material thickness 1.2mm
- 90mm waste to suit waste disposal
- Includes strainer waste with overflow
- Installation on cabinet
- Satin finish
- Antil spill edge profile

DIMENSIONS

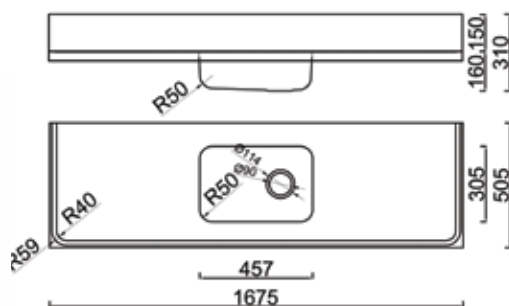
1525 X 505mm

BOWL 460 x 306 x 160mm

FACIA 38mm

CODE: C15

C16



CLASSIC SINK BENCH

FEATURES

- Material thickness 1.2mm
- 90mm waste to suit waste disposal
- Includes strainer waste with overflow
- Installation on cabinet
- Satin finish
- Antil spill edge profile

DIMENSIONS

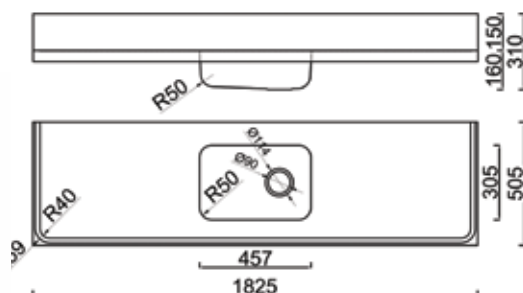
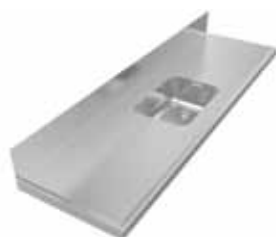
1675 X 505mm

BOWL 460 x 306 x 160mm

FACIA 38mm

CODE: C16

C18



CLASSIC SINK BENCH

FEATURES

- Material thickness 1.2mm
- 90mm waste to suit waste disposal
- Includes strainer waste with overflow
- Installation on cabinet
- Satin finish
- Antil spill edge profile

DIMENSIONS

1825 X 505mm

BOWL 460 x 306 x 160mm

FACIA 38mm

CODE: C18

A photograph of a commercial kitchen sink area. A stainless steel sink is set into a dark countertop. A high-arch, gooseneck faucet with a black handle is mounted on the sink. The background is a bright, out-of-focus kitchen environment. A teal-colored banner is overlaid at the bottom left.

COMMERCIAL TAPWARE

COMMERCIAL TAPWARE



T&S commercial tapware range is a quality made in USA product that Burns & Ferrall have supplied to the New Zealand market for many years. In a busy commercial kitchen, you want a product that is reliable and robust. With T&S tapware you are getting a range of products to suit your needs and assurance that as parts eventually wear out over time, Burns & Ferrall will be there to supply as we have done for many years.

B-0113B



PRE RINSE UNIT

EasyInstall Pre-Rinse, Spring Action, Single Hole Base, Flex Lines, Wall Brkt
Single hole deck mount mixing faucet w/ polished chrome plated brass body
EasyInstall riser for quick installation
44" flexible stainless steel hose w/ heat resistant gray handle and hold down ring
1.42 GPM spray valve
Quarter-turn Eterna compression cartridges with spring checks to prevent cross flow of water
Lever handles w/ color coded indexes
18" flexible stainless steel supply hoses w/ 1/2" NPSM / 5/8" compression connections
6" adjustable wall bracket
Material: Polished chrome plated brass body, riser & spray valve body, stainless steel hose and chrome plated metal handles

B-0156



ADD ON FAUCET

12" Nozzle, Lever Handle, Eterna Cartridge
Add-On faucet w/ polished chrome plated brass body
3/8" NPT female outlet
12" swing nozzle w/ stream regulator outlet, Series 1
Quarter-turn Eterna cartridge
Lever handle
3" Nipple w/ 3/8" NPT male inlet
Material: Polished chrome plated brass body, tubular nozzle, nipple and chrome plated metal handle

B-0133B



PRE RINSE UNIT

EasyInstall Pre-Rinse, Spring Action, Wall Mount Base, 8" Centers, Wall Bracket
8" wall mount mixing faucet w/ polished chrome plated brass body
EasyInstall 18" riser for quick installation
44" flexible stainless steel hose w/ heat resistant gray handle and hold down ring
1.42 GPM spray valve
Quarter-turn Eterna compression cartridges with spring checks to prevent water cross flow
Lever handles w/ color coded indexes
1/2" NPT female eccentric inlets with dia 2" flanges
Adjustable centers from 7 3/4" to 8 1/4"
6" wall bracket
Material: Polished chrome plated brass body, riser & spray valve body, stainless steel hose, and chrome plated metal handles

B-0580



WALL MOUNTED POT & KETTLE FILLING FAUCET

Pot Filler, Wall Mount, 18" Double Joint Nozzle, 1/2" NPT Inlet, Insulated On-Off Control
Wall mount pot filler w/ chrome plated brass body
18" double joint swing nozzle
On-off volume control outlet with insulated grip
1/2" NPT female inlet
2" wall flange
Material: Polished chrome plated brass

B-0665-BSTP



Service Sink Faucet
C/w Vacuum breaker,
garden hose threaded
nozzle & pail hook

B-0232



Wall mounted Faucet
6" Nozzle - Swing type. Hot and cold supply.

B-0220-LN



Bench mounted Faucet
10" Nozzle - Swing type. Hot and cold supply.

B-0592



Wall Mounted Pot & Kettle Filling Faucet
18" double jointed swing nozzle, tap control at
wall, insulated on/off control on end of nozzle,
single temperature supply only

B-0594



Wall Mounted Pot & Kettle Filling Faucet
24" double jointed swing nozzle, insulated
on/off control on end of nozzle, single
temperature supply only

B-3952



Twist Waste 3 1/2" Opening - 2" Outlet

B-7232-01



Hose Reel
Open model, 35ft
(10.7 meter) hose 3/8"
ID, silver metallic finish,
pre-rinse type spray
nozzle

B-7222-C01



Hose Reel
Enclosed, 30ft (9 meter)
hose 3/8" ID, silver
metallic finish, pre-rinse
type spray nozzle



**HEALTHCARE
SOLUTIONS**

HEALTHCARE SOLUTIONS

It is as easy as making one phone call, Burns and Ferrall have the one stop solution for you. With our own in-house design team, project managers, installers and service technicians we are able to provide for you a design which positions all stainless steel components and equipment in the allocated space to give you an efficient sluice room. From your approval we are then able to supply your builder with service drawing and elevations, arrange site meetings, manufacture the equipment and benches and finally with our own install team we will give you a turnkey solution allowing you more time to focus on your business.

As a New Zealand Manufacturer, we work closely with all authorities making sure we are keeping up with the latest guidelines and technology and as we manufacture in New Zealand we can make changes with ease to ensure our clients are up to date with the latest regulations. The body of the machine is made from 304 stainless steel with a number 4 finish and is manufactured in our own factory using our own plant for pressing, welding and polishing of our units.

All machines are tested before dispatch and final electrical, mechanical quality inspection ensuring our customers receive the highest quality of sanitiser. All OMRON parts come with a 2 year warranty.

WASHER SANITISER



Intellisan is the latest release from Burns and Ferrall. After talking with our customers who have our existing machines (some who have been proud owners for over 20 years) we have taken our machine into the future with the latest in sanitisation technology.

The Intellisan provides an efficient method for sanitising soiled patient utensils for hospitals, rest homes and clinics. With a simple touch of the display and the ability to load 4 bedpan and 4 urine bottles per load makes this an easy and efficient solution for a busy sluice room. After emptying the utensils in a Burns and Ferrall flushing rim sluice sink simply rinse and load in the rack provided, close the lid, push start and let the Intellisan do the rest.

SLUICE SINK



SLUICE SINK

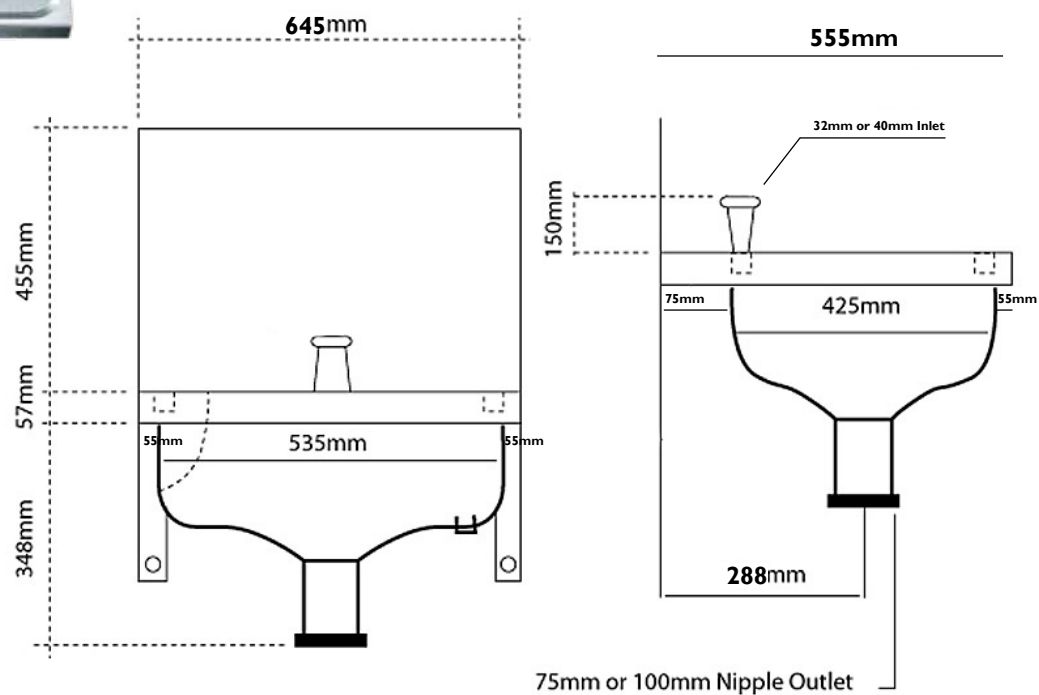
DIMENSIONS

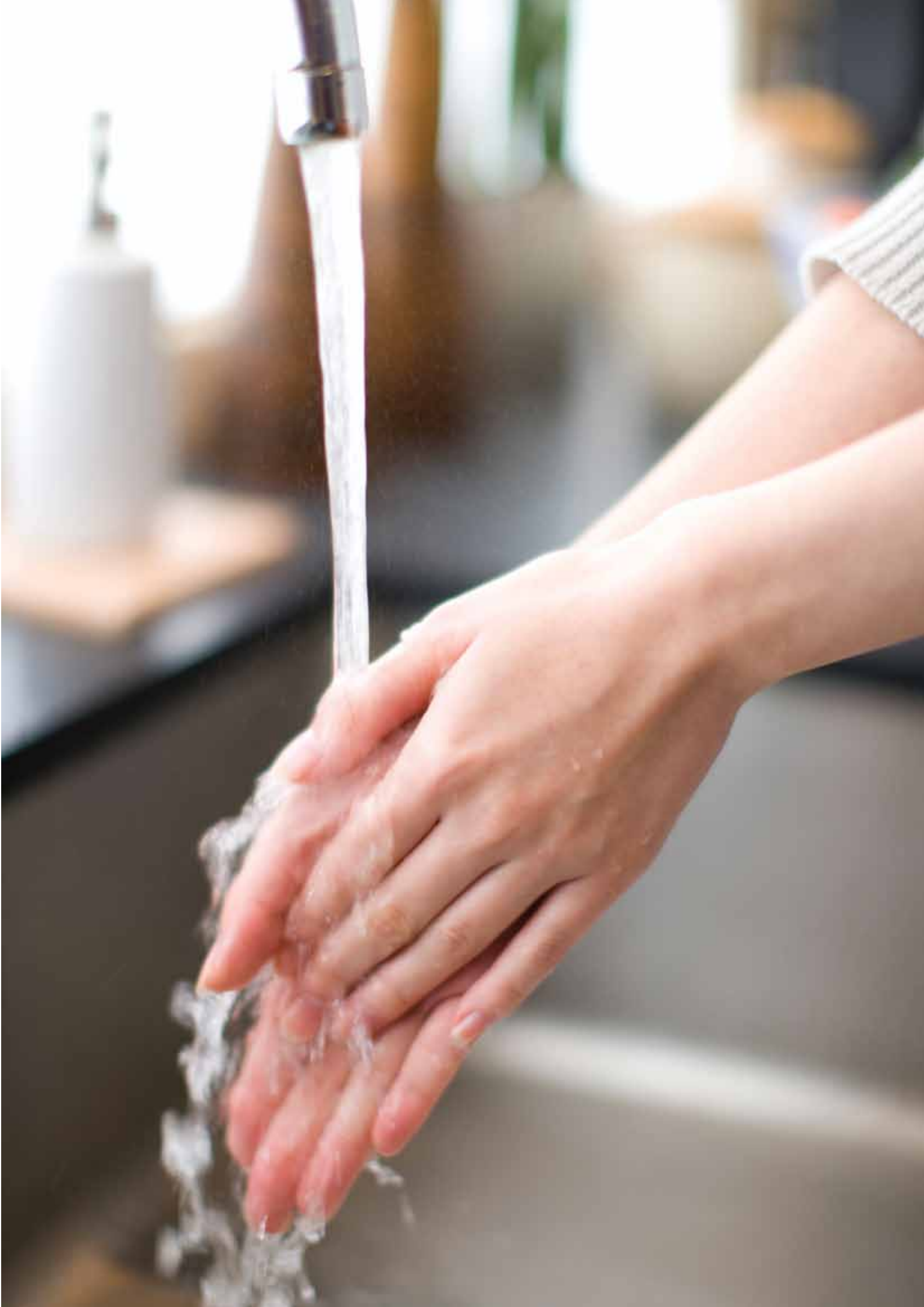
L 670mm x W 585mm x D 250mm

OPTIONAL EXTRAS

- Additional mounting brackets
- Bed pan jets - 55501
- Bottle jets - 55502
- Stainless steel pull chain cisterns
- 14 litres minimum - 14LPC

CODE: SLS







As our policy is one of continual improvement, the manufacturers reserve the right to alter specifications without notice.



TROPEX EXPORTS

**WE ARE SUPPLY CHAIN SPECIALISTS
SERVING THE PACIFIC REGION**