



PRODUCT GUIDE



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1. URINALS

- 01** Sani Grate - Walk-On Urinal
- 02** Maxi Step Urinal
- 03** Slab Step Urinal
- 04** Urinal Trough - Wall Hung
- 05** Pod Urinal



Sani Grate - Walk-On Urinal

Model: SPPL.UR.G.xxxx.yy

SPPL = Stoddart Plumbing Product
 UR = Urinal
 G = Grated
 xxxx = Nominated Length
 yy = T - top water entry
 = R - rear water entry
 = R - right waste
 = L - left waste

eg.: for specification and ordering quote

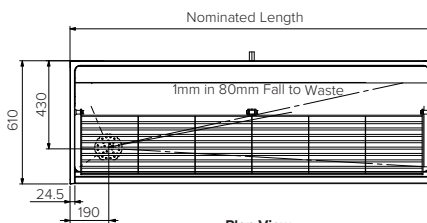
Code: SPPL.UR.G1800.RR

***L & U shaped configurations available.**

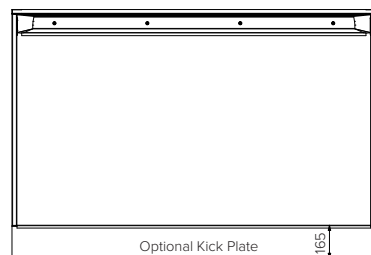


Features and Benefits:

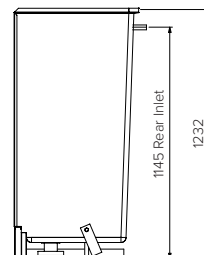
- Fully supported on legs for easy installation (no need to fill void under trough with slurry)
- 610mm depth sides for superior hygiene
- Concealed vandal resistant sparge to ensure proper wash with each flush
- The unit can be set into floor (recessed so the top grate is flush with floor), or set on floor (can be fitted with optional stainless steel front kick panel)
- Stainless steel grate is high strength, slip resistant, and hinged for cleaning access
- Internal corners have large radius for easy cleaning and effective drainage
- Fall to waste of 1:80 ensures proper drainage
- Compressed fibre-cement backing provides 'anti-drum' noise suppression
- Optional freestanding finished end panels available where there are no walls
- Top edge can have either returned finished edge or tile edge
- Custom lengths available



Plan View



Front View



End View

Waste Connection - 460mm
Maximum from rear wall

Specifications:

Construction: Fully welded 1.2mm thick 304 stainless steel construction, no.4 satin finish.

Water Connection: Top entries in $\varnothing 25$ and $\varnothing 38$ dia. Rear entry in 25mm pressure pipe. Custom inlet positions available. Designed for WELS approved flush devices.

Waste Connection: 50mm to 100mm dropper outlets available
Custom waste positions available.

Sold Separately

Flushing Device Options:



FD.CI.PC



FD.EUFS.MIC



Due to continuous product research and development, the information contained herein is subject to change without notice.

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Maxi Step Urinal

Model: SPPL.UR.G.MS.xxxx.yy

SPPL = Stoddart Plumbing Product
 UR = Urinal
 MS = Maxi Step
 xxxx = Nominated Length
 yy = T = top entry water supply
 = R = rear entry water supply
 = L = left end waste
 = R = right end waste

eg.: for specification and ordering quote

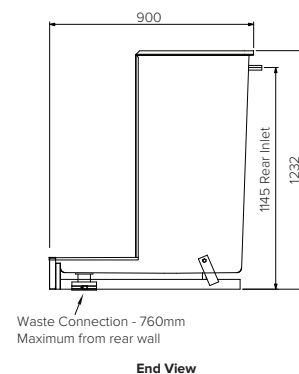
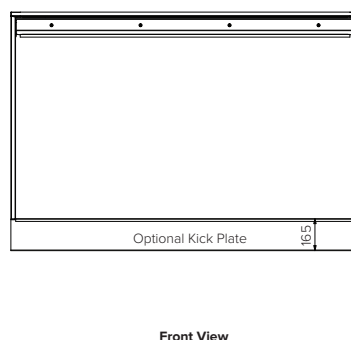
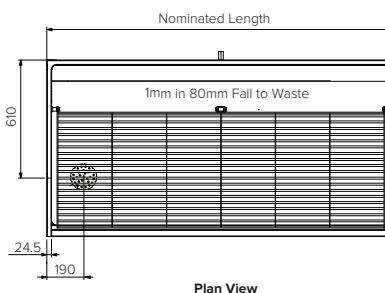
Code: SPPL.UR.G.MS.1500.TL

***L & U shaped configurations available.**



Features and Benefits:

- Fully supported on legs for easy installation (no need to fill void under trough with slurry)
- 600mm depth sides for superior hygiene
- Concealed vandal resistant sparge to ensure proper wash with each flush
- The unit can be set into floor (recessed so the top grate is flush with floor), or set on floor (can be fitted with optional stainless steel front kick panel)
- Stainless steel grate is high strength, slip resistant, and hinged for cleaning access
- Internal corners have large radius for easy cleaning and effective drainage
- Fall to waste of 1:80 ensures proper drainage
- Compressed fibre-cement backing provides 'anti-drum' noise suppression
- Optional freestanding finished end panels available where there are no walls
- Top edge can have either returned finished edge or tile edge
- Custom lengths available



Specifications:

Construction: Fully welded 1.2mm thick 304 stainless steel construction, no.4 satin finish.

Water Connection: Top entries in $\varnothing 25$ and $\varnothing 38$ dia. Rear entry in 25mm pressure pipe. Custom inlet positions available. Designed for WELS approved flush devices.

Waste Connection: 50mm to 100mm dropper outlets available. Custom waste positions available.

Sold Separately

Flushing Device Options:



FD.CI.PC



FD.EUFS.MIC



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Slab Step Urinal

Model: SPPL.UR.S.xxxx.yy

SPPL = Stoddart Plumbing Product
 UR = Urinal
 S = Slab
 xxxx = Length of urinal
 yy = T - top water entry
 = R - rear water entry
 = R - right waste
 = L - left waste

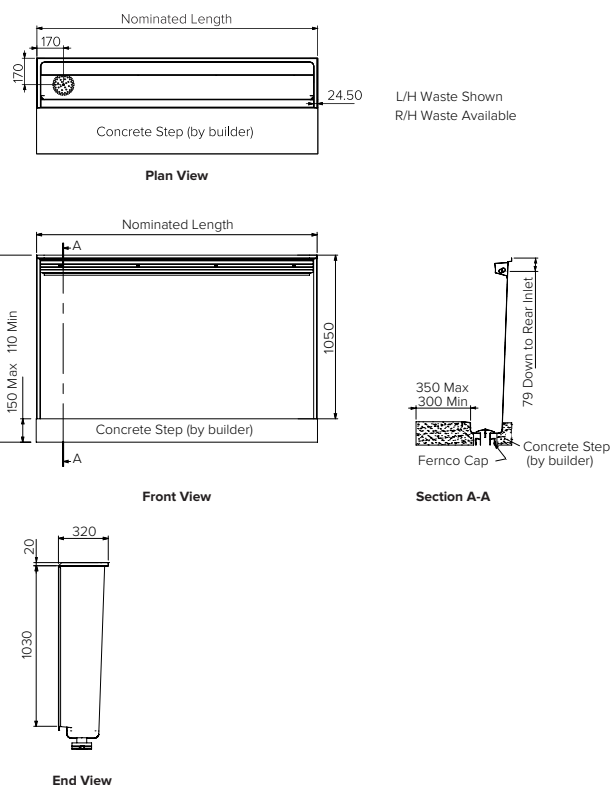
eg.: for specification and ordering quote

Code: SPPL.UR.S.1800.RR

*L & U shaped configurations available.

Features and Benefits:

- Compressed fibre-cement backing for strength and superior noise suppression
- Top or rear water entry
- Concealed sparge spreader for full face waterfall flush
- All internal corners to 25mm radius
- Custom lengths available



Specifications:

Construction: Fully welded 1.2mm thick 304 stainless steel construction, no.4 satin finish. Fibre-cement reinforced backing.

Water Connection: Top entries in $\varnothing 25$ and $\varnothing 38$ dia. Rear entry in 25mm pressure pipe. Custom inlet positions available. Designed for WELS approved flush devices.

Waste Connection: 50mm to 100mm dropper outlets available. Custom waste positions available.



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Sold Separately

Flushing Device Options:



FD.CI.PC



FD.EUFS.MIC



URINALS

Wall Hung Urinal Trough

Model: SPPL.UR.W.xxxx.yy

SPPL = Stoddart Plumbing Product

UR = Urinal

W = Wall Hung

xxxx = Nominated Length

yy = T = top entry water supply

= R = rear entry water supply

= L = left end waste

= R = right end waste

eg.: for specification and ordering quote

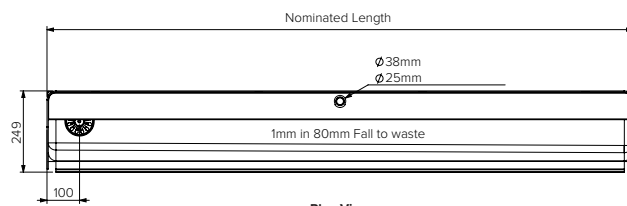
Code: SPPL.UR.W.2400.TL

***L & U shaped configurations available.**

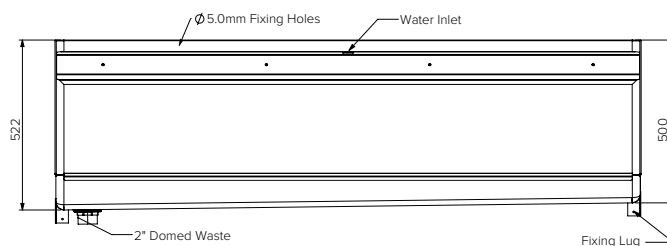


Features and Benefits:

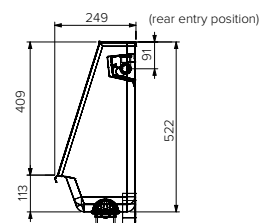
- Cost effective solution for site sheds and demountable buildings
- 50mm domed threaded waste can be ordered left or right
- 25mm internal radius corners
- Custom lengths available



Plan View



Front View



End View

Specifications:

Construction:	Fully welded 1.2mm thick 304 stainless steel construction, no.4 satin finish. Integrated mounting brackets.
Water Connection:	Top entries in $\varnothing 25$ and $\varnothing 38$ dia. Rear entry in 25mm pressure pipe. Custom inlet positions available. Designed for WELS approved flush devices.
Waste Connection:	50mm threaded outlet Positioned 100mm from side wall.
Unit Fixing:	Unit is designed to be positioned so as the front lip of the urinal is approximately 600mm from the finished floor level. Supplied with stainless steel mounting bracket at base for screw fixing to the wall. Unit should also be screwed to the wall through the top fixing edge.

Sold Separately

Flushing Device Options:



FD.CI.PC



FD.EUFS.MIC



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URINALS

Pod Urinal

Model: SPPL.UR.P.xx

SPPL = Stoddart Plumbing Product

UR = Urinal

P = POD

xx = T = top entry water supply

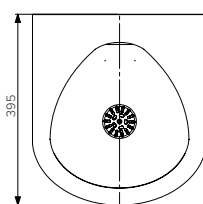
= R = rear entry water supply

eg.: for specification and ordering quote

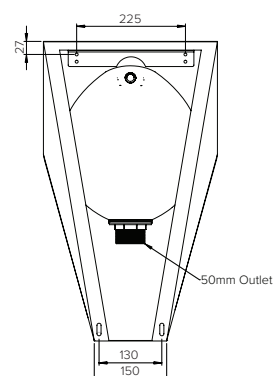
Code: SPPL.UR.P.xx

Features and Benefits:

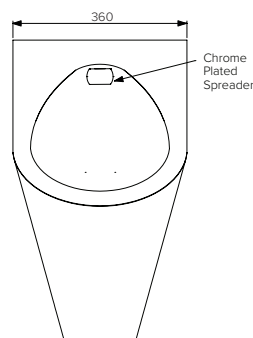
- Vandal resistant, ideal for public amenities, clubs, pubs, sporting grounds, site sheds and demountable buildings
- Cost effective solution
- Modern, sleek design



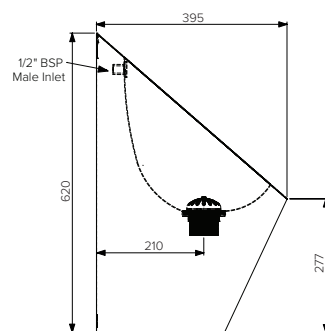
Plan View



Rear View



Front View



End View

Specifications:

Construction:	Fully welded 1.2mm thick 304 stainless steel construction, no.4 satin finish.
Water Connection:	Top or rear entry Designed for WELS approved flush devices.
Waste Connection:	50mm threaded outlet.
Unit Fixing:	Rear mounting strip Suggested mounting heights (dimensions from floor to front rim of unit) Adults - 610mm, Children - 510mm.

Sold Separately

Flushing Device Options:



FD.CI.PC



FD.EUFS.MIC



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2. TOILETS

- 01** TP3 Pan - Standard
- 02** TP3 Pan - Access Compliant
- 03** TP3 Pan - Ambulant
- 04** TP4 Pan - Standard
- 05** TP4 Pan - Access Compliant
- 06** TP4 Pan - Ambulant
- 07** Wall Hung Pan - Standard
- 08** Wall Hung Pan - Access Compliant
- 09** Wall Hung Pan - Ambulant
- 10** Close Coupled Suite - Standard
- 11** Close Coupled Suite - Ambulant
- 12** Close Coupled Suite - Access Compliant
- 13** Toilet Pan - Long Drop
- 14** Toilet & Basin Security Combination Round
- 15** Toilet & Basin Security Combination Square
- 16** Contraband Control Inspection Unit



TOILETS

Pan - TP3 Standard

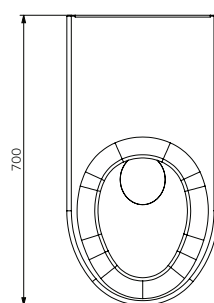
Model: SPPL.TP.3.S

SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 3 = Type 3
 S = Standard (H400mm, L700mm)
 eg.: for specification and ordering quote
 Code: SPPL.TP.3.S

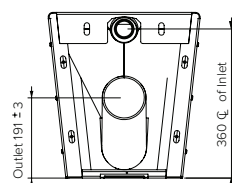


Features and Benefits:

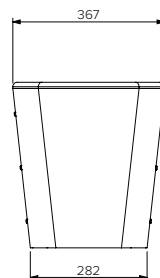
- **2mm heavy duty (1000kg) load carrying capacity**
- Plumbing and fixing points are concealed for security and vandal resistance
- Access to plumbing is via side access panels
- Anti-contraband flushing rim
- Seat has smooth hydraulically formed radius to both outer and inner edges for safety and comfort and has a self draining seat surface for improved hygiene
- All external corners are rounded with a smooth radius for safety
- These toilets can be flushed with either a flush valve or in wall cistern (ordered separately)
- Powder coated to colour of choice optional
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments



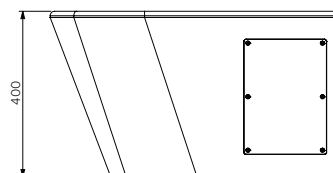
Plan View



Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel.
 Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish (Options: Super Heavy Duty: 3mm 304 outer body).
- Flushing:** WELS approved 4.5L full flush/3L half flush.
 Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC.
 Optional P-S adaptors can be ordered separately not supplied as standard.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Model No.	L x D x H (mm)		
SPPL.TP.3.S	367 x 700 x 400		
	Inlet Height	Outlet Height	Waste Set-Out
	360 ± 3	191 ± 3	95 ± 5 Standard Pan Bend (not supplied)

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



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TOILETS

Pan - TP3 Access Compliant

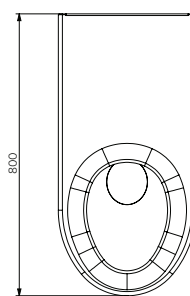
Model: SPPL.TP.3.D

SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 3 = Type 3
 D = Disabled Access (H460mm, L800mm)
 eg.: for specification and ordering quote
 Code: SPPL.TP.3.D

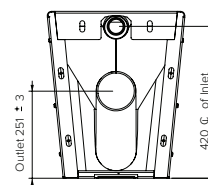


Features and Benefits:

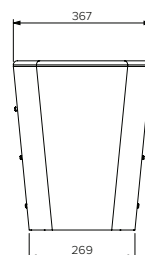
- **2mm heavy duty (1000kg) load carrying capacity**
- Plumbing and fixing points are concealed for security and vandal resistance
- Access to plumbing is via side access panels
- Anti-contraband flushing rim
- Seat has smooth hydraulically formed radius to both outer and inner edges for safety and comfort and has a self draining seat surface for improved hygiene
- All external corners are rounded with a smooth radius for safety
- These toilets can be flushed with either a flush valve or in wall cistern (ordered separately)
- Powder coated to colour of choice optional
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Access compliant



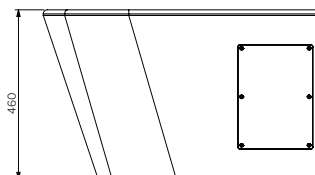
Plan View



Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel. Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish (Options: Super Heavy Duty: 3mm 304 outer body).
- Flushing:** WELS approved 4.5L full flush/3L half flush. Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC. Optional P-S adaptors can be ordered separately not supplied as standard.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Model No.	L x D x H (mm)		
SPPL.TP.3.D	367 x 800 x 460		
	Inlet Height	Outlet Height	Waste Set-Out
	420 ± 3	251 ± 3	195 ± 5 Standard Pan Bend (not supplied)

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



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TOILETS

Pan - TP3 Ambulant

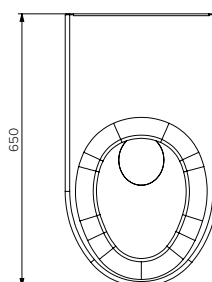
Model: SPPL.TP.3.A

SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 3 = Type 3
 A = Ambulant (H460mm, L650mm)
 eg.: for specification and ordering quote
 Code: SPPL.TP.3.A

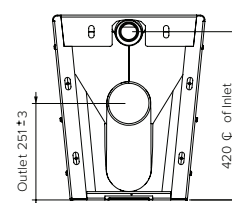


Features and Benefits:

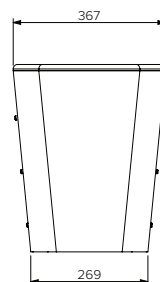
- **2mm heavy duty (1000kg) load carrying capacity**
- Plumbing and fixing points are concealed for security and vandal resistance
- Access to plumbing is via side access panels
- Anti-contraband flushing rim
- Seat has smooth hydraulically formed radius to both outer and inner edges for safety and comfort and has a self draining seat surface for improved hygiene
- All external corners are rounded with a smooth radius for safety
- These toilets can be flushed with either a flush valve or in wall cistern (ordered separately)
- Powder coated to colour of choice optional
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Meets Ambulant requirements



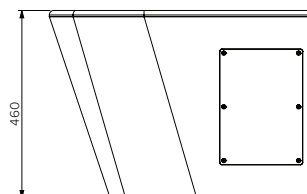
Plan View



Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel.
 Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish (Options; Super Heavy Duty: 3mm 304 outer body).
- Flushing:** WELS approved 4.5L full flush/3L half flush.
 Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC.
 Optional P-S adaptors can be ordered separately not supplied as standard.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Model No.	L x D x H (mm)		
SPPL.TP.3.A	367 x 650 x 460		
	Inlet Height	Outlet Height	Waste Set-Out
	420 ± 3	251 ± 3	175 ± 5 Standard Pan Bend (not supplied)

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



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STODDART®

TOILETS

Toilet Pan - TP4 Standard

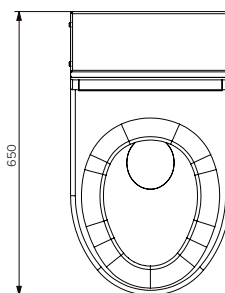
Model: SPPL.TP.4.S

SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 4 = Type 4
 S = S = Standard (H400mm, L650mm)
 eg.: for specification and ordering quote
 Code: SPPL.TP.4.S

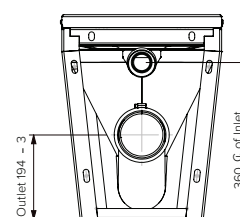


Features and Benefits:

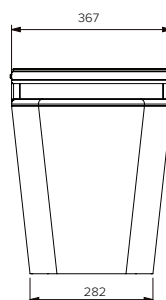
- **2mm heavy duty (1000kg) load carrying capacity**
- Hydraulically formed seat with smooth radius to inner and outer edges for safety and comfort
- Self draining surface for improved hygiene
- Concealed plumbing and fixing points for security and vandal resistance
- Top secure access panel
- Anti-contraband flushing rim
- Powder coated to colour of choice optional
- These toilets can be flushed with either a flush valve or cistern (ordered separately)
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments



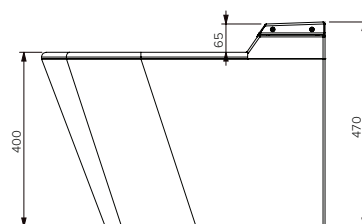
Plan View



Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel.
 Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish (Options; Super Heavy Duty: 3mm 304 outer body).
- Flushing:** WELS approved 4.5L full flush/3L half flush.
 Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC.
 Optional P-S adaptors can be ordered separately not supplied as standard.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Model No.	L x D x H (mm)		
SPPL.TP.4.S	367 x 650 x 460		
	Inlet Height	Outlet Height	Waste Set-Out
	360 ± 3	191 ± 3	~ 175 Plastec Universal Pan Bend

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TOILETS

Toilet Pan - TP4 Access Compliant

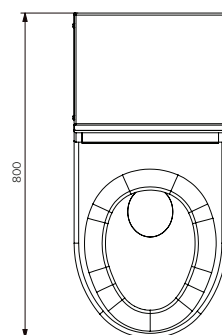
Model: SPPL.TP.4.D

SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 4 = Type 4
 D = D = Disabled Access (H460mm, L800mm)
 eg.: for specification and ordering quote
 Code: SPPL.TP.4.D

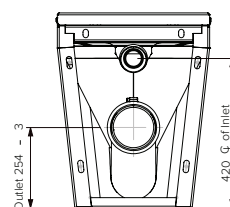


Features and Benefits:

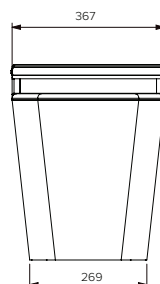
- **2mm heavy duty (1000kg) load carrying capacity**
- Hydraulically formed seat with smooth radius to inner and outer edges for safety and comfort
- Self draining surface for improved hygiene
- Concealed plumbing and fixing points for security and vandal resistance
- Top secure access panel
- Anti-contraband flushing rim
- Powder coated to colour of choice optional
- These toilets can be flushed with either a flush valve or cistern (ordered separately)
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Access compliant



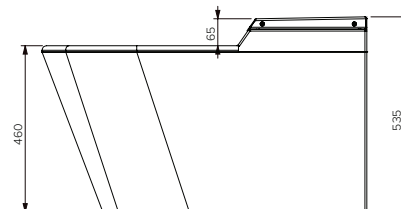
Plan View



Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel. Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish (Options; Super Heavy Duty: 3mm 304 outer body).
- Flushing:** WELS approved 4.5L full flush/3L half flush. Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC. Optional P-S adaptors can be ordered separately not supplied as standard.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Model No.	L x D x H (mm)		
SPPL.TP.4.D	367 x 800 x 535		
	Inlet Height	Outlet Height	Waste Set-Out
	420 ± 3	251 ± 3	~ 195 Standard Pan Bend (not supplied)

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



Due to continuous product research and development, the information contained herein is subject to change without notice.

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STODDART®

TOILETS

Toilet Pan - TP4 Ambulant

Model: SPPL.TP.4.A

SPPL = Stoddart Plumbing Product

TP = Toilet Pan

4 = Type 4

A = A = Ambulant (H460mm, L650mm)

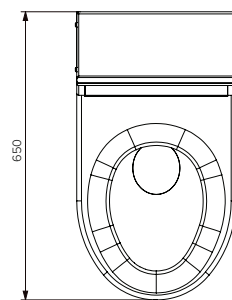
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Code: SPPL.TP.4.A

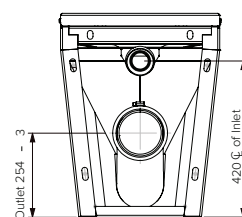


Features and Benefits:

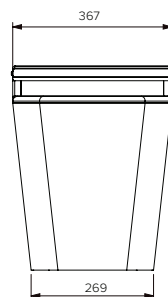
- **2mm heavy duty (1000kg) load carrying capacity**
- Hydraulically formed seat with smooth radius to inner and outer edges for safety and comfort
- Self draining surface for improved hygiene
- Concealed plumbing and fixing points for security and vandal resistance
- Top secure access panel
- Anti-contraband flushing rim
- Powder coated to colour of choice optional
- These toilets can be flushed with either a flush valve or cistern (ordered separately)
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Meets Ambulant requirements



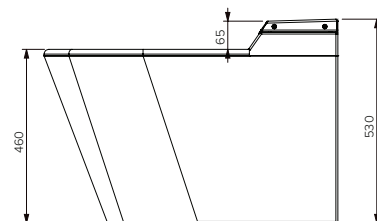
Plan View



Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel.
Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish (Options; Super Heavy Duty: 3mm 304 outer body).
- Flushing:** WELS approved 4.5L full flush/3L half flush. Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC. Optional P-S adaptors can be ordered separately not supplied as standard.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Model No.	L x D x H (mm)		
SPPL.TP.4.A	367 x 650 x 530		
	Inlet Height	Outlet Height	Waste Set-Out
	420 ± 3	251 ± 3	~ 175 Plastec Universal Pan Bend

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TOILETS

Wall Hung Toilet Pan - Standard

Model: SPPL.TP.WH.4.S

SPPL = Stoddart Plumbing Product

TP = Toilet Pan

WH.4 = Wall Hung Type 4

S = Standard

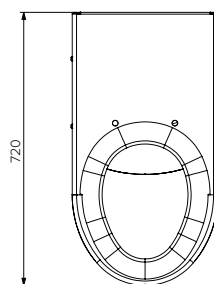
eg.: for specification and ordering quote

Code: SPPL.TP.WH.4.S

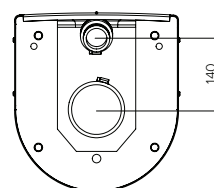


Features and Benefits:

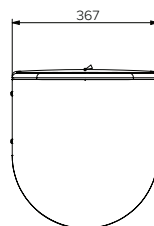
- Hydraulically formed seat with smooth radius to inner and outer edges for safety and comfort.
- Seat area is sloped to drain into the bowl for improved hygiene
- Heavy duty (500kg) load carrying capacity (depending on wall structure)
- Concealed plumbing and fixing points for security and vandal resistance
- Engineered flushing rim prevents hiding of contraband while allowing free flow of flush water
- Powder coated to colour of choice optional
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- These toilets can be flushed with either a flush valve or in-wall cistern (ordered separately)



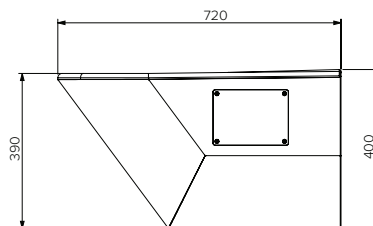
Plan View



Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel. Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish
- Flushing:** WELS approved 4.5L full flush/3L half flush. Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 x Ø16 stainless steel bolts.

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



Due to continuous product research and development, the information contained herein is subject to change without notice.

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STODDART®

TOILETS

Wall Hung Toilet Pan - Access Compliant

Model: SPPL.TP.WH.4.D

SPPL = Stoddart Plumbing Product

TP = Toilet Pan

WH.4 = Wall Hung Type 4

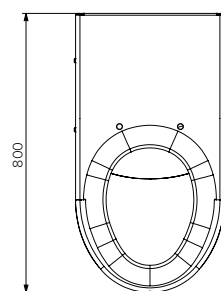
D = Disabled Access

eg.: for specification and ordering quote

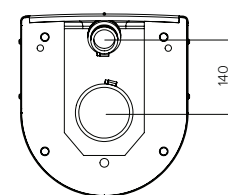
Code: SPPL.TP.WH.4.D

Features and Benefits:

- Hydraulically formed seat with smooth radius to inner and outer edges for safety and comfort.
- Seat area is sloped to drain into the bowl for improved hygiene
- Heavy duty (500kg) load carrying capacity (depending on wall structure)
- Concealed plumbing and fixing points for security and vandal resistance
- Engineered flushing rim prevents hiding of contraband while allowing free flow of flush water
- Powder coated to colour of choice optional
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- These toilets can be flushed with either a flush valve or in-wall cistern (ordered separately)
- Access compliant when mounted at correct height

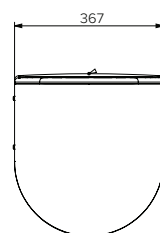


Plan View

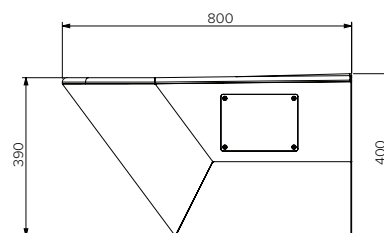


5mm S/S Rear
Fixing Plate

Rear View



Front View



End View

Specifications:

- Construction:** Toilet bowl and Trap – 304 stainless steel. Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish
- Flushing:** WELS approved 4.5L full flush/3L half flush. Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
- Water Connection:** Inlet Key-Seal supplied for 40mm flush pipe.
- Waste Connection:** P trap standard, with rubber coupling included to suit 100mm PVC.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 x Ø16 stainless steel bolts.

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TOILETS

Wall Hung Toilet Pan - Ambulant

Model: SPPL.TP.WH.4.A

SPPL = Stoddart Plumbing Product

TP = Toilet Pan

WH.4 = Wall Hung Type 4

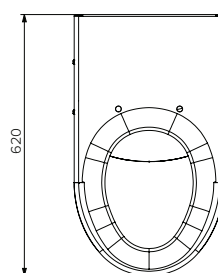
A = Ambulant

eg.: for specification and ordering quote

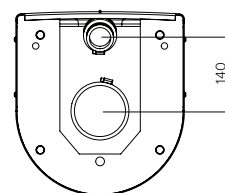
Code: SPPL.TP.WH.4.A

Features and Benefits:

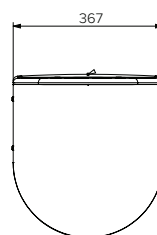
- Hydraulically formed seat with smooth radius to inner and outer edges for safety and comfort.
- Seat area is sloped to drain into the bowl for improved hygiene
- Heavy duty (500kg) load carrying capacity (depending on wall structure)
- Concealed plumbing and fixing points for security and vandal resistance
- Engineered flushing rim prevents hiding of contraband while allowing free flow of flush water
- Powder coated to colour of choice optional
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- These toilets can be flushed with either a flush valve or in-wall cistern (ordered separately)
- Meets Ambulant requirements when mounted at correct height



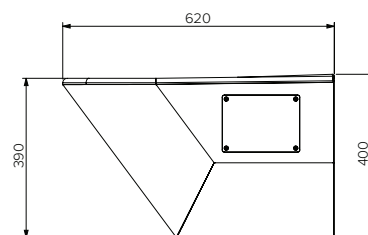
Plan View



Rear View



Front View



End View

Specifications:

Construction:	Toilet bowl and Trap – 304 stainless steel. Seat, Body and shroud – 2mm 304 stainless steel no.4 satin finish
Flushing:	WELS approved 4.5L full flush/3L half flush. Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per AS1172).
Water Connection:	Inlet Key-Seal supplied for 40mm flush pipe.
Waste Connection:	P trap standard, with rubber coupling included to suit 100mm PVC.
Unit Fixing:	The unit is designed to be fixed to the rear wall with 4 x Ø16 stainless steel bolts.

Sold Separately

Flushing Device Options:



FD.CI.IW.MDF



FD.CI.IW.EFV



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Toilet Seat Options:



CMPL.0915



CMPL.1005



CMPL.0814



Due to continuous product research and development, the information contained herein is subject to change without notice.

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STODDART®

TOILETS

Close Coupled Toilet Suite - Standard

Model: SPPL.TP.CC1.S

SPPL = Stoddart Plumbing Product

TP = Toilet Pan

CC1 = Close Coupled

S = Standard

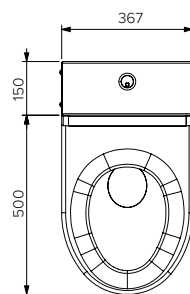
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Code: SPPL.TP.CC1.S

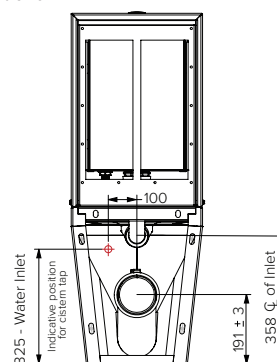


Features and Benefits:

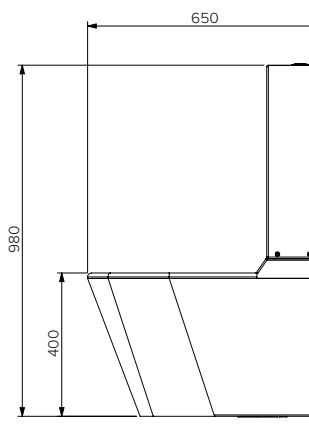
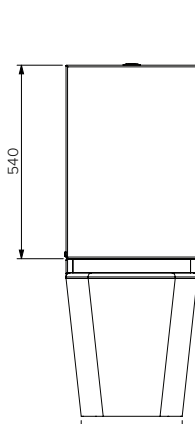
- Smooth hydraulically formed radius to outer and inner edges provide safety and user comfort
- Formed stainless seat provides superior comfort, hygiene and strength
- Secure flushing device access cover fastened with Torx security screws
- Optional vandal resistant Thermoplastic seat can be added (refer below)
- Engineered flushing rim prevents hiding of contraband while allowing free flow of flush water
- Stainless steel construction provides superior strength, superior hygiene and long service life
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Powder coated to colour of choice optional



Plan View



Rear View



Sold Separately

Toilet Seat Options:



CMPL0814



CMPL0915



CMPL1005

Specifications:

Construction: 2mm thick, 304 stainless steel no.4 satin finish

Flushing: WELS approved 4.5L full flush/3L half flush

Water Connection: 15mm BSP connection

Waste Connection: P-S adaptor supplied

Unit Fixing: The unit has holes for fixing to floor and wall.
A Z-clip is supplied to secure the front of the base to the floor when unit is pushed to wall

Model No.	L x D x H (mm)		
TP.CC1.S	367 x 650 x 980		
	Inlet Height	Outlet Height	Waste Set-Out
	358 ± 3	191 ± 3	~ 175 Plastec Universal Pan Bend



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TOILETS

Close Coupled Toilet Suite - Ambulant

Model: SPPL.TP.CC1.A

SPPL = Stoddart Plumbing Product

TP = Toilet Pan

CC1 = Close Coupled Cistern

A = Ambulant

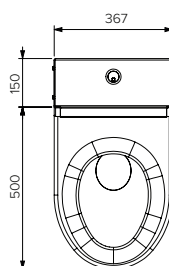
eg.: for specification and ordering quote

Code: SPPL.TP.CC1.A

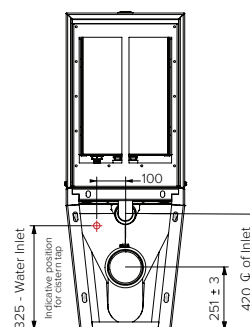


Features and Benefits:

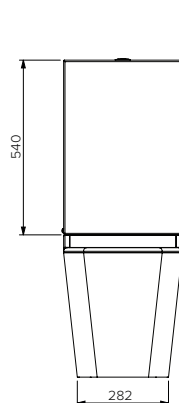
- Smooth hydraulically formed radius to outer and inner edges provide safety and user comfort
- Formed stainless steel seat and construction provides superior comfort, hygiene and strength
- Optional vandal resistant Thermoplastic seat can be added (refer below)
- Secure flushing device access cover fastened with Torx security screws
- Engineered flushing rim prevents hiding of contraband while allowing free flow of flush water
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Powder coated to nominated colour optional
- Meets Ambulant requirements



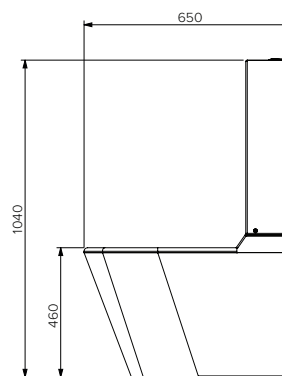
Plan View



Rear View



Front View



End View

Specifications:

Construction: 2mm thick, 304 stainless steel no.4 satin finish

Flushing: WELS approved 4.5L full flush/3L half flush

Water Connection: 15mm BSP connection

Waste Connection: P-S adaptor supplied

Unit Fixing: The unit has holes for fixing to floor and wall. A Z-clip is supplied to secure the front of the base to the floor when unit is pushed to wall

Model No.	L x D x H (mm)		
TP.CC1.A	367 x 650 x 1040		
	Inlet Height	Outlet Height	Waste Set-Out Bend
	420 ± 3	251 ± 3	~ 175 Plastec Universal Pan Bend

Sold Separately

Toilet Seat Options:



CMPL.0814



CMPL.0915



CMPL.1005



Due to continuous product research and development, the information contained herein is subject to change without notice.

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Close Coupled Toilet Suite - Access Compliant

Model: SPPL.TP.CC2.D

SPPL = Stoddart Plumbing Product

TP = Toilet Pan

CC2 = Close Coupled

D = Disabled Access

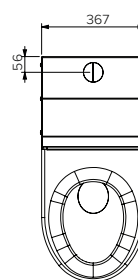
eg.: for specification and ordering quote

Code: SPPL.TP.CC2.D

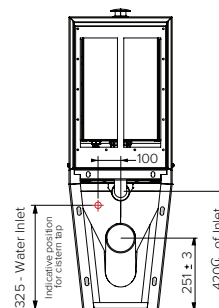


Features and Benefits:

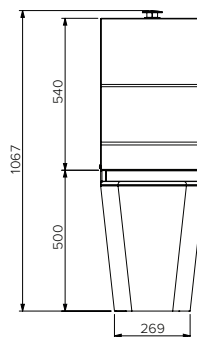
- Smooth hydraulically formed radius to outer and inner edges provide safety and user comfort
- Formed stainless seat provides superior comfort, hygiene and strength
- Optional vandal resistant Thermoplastic seat can be added (refer below)
- Secure flushing device access cover fastened with Torx security screws
- Engineered flushing rim prevents hiding of contraband while allowing free flow of flush water
- Stainless steel construction provides superior strength, superior hygiene and long service life
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Powder coated to colour of choice optional
- Access compliant, back rest included



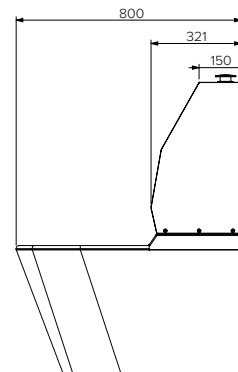
Plan View



Rear View



Front View



End View

Specifications:

Construction: 2mm thick, 304 stainless steel no.4 satin finish

Flushing: WELS approved 4.5L full flush/3L half flush

Water Connection: 15mm BSP connection

Waste Connection: P-S Q bend adaptor supplied

Unit Fixing: The unit has holes for fixing to floor and wall.
A Z-clip is supplied to secure the front of the base to the floor when unit is pushed to wall

Model No.	L x D x H (mm)		
TP.CC2.D	367 x 800 x 1067		
	Inlet Height	Outlet Height	Waste Set-Out
	420 ± 3	251 ± 3	~ 195 Standard Bend (not supplied)

Sold Separately

Toilet Seat Options:



CMPL.0814



CMPL.0915



CMPL.1005



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TOILETS

Toilet Pan - Long Drop

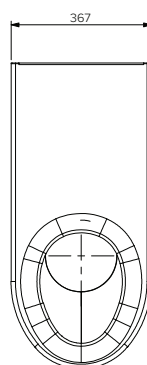
Model: SPPL.TP.3.LD

SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 3 = Type 3
 LD = Long Drop
 xx = XT = 250mm Long Extension
 eg.: for specification and ordering quote
 Code: SPPL.TP.3.LD

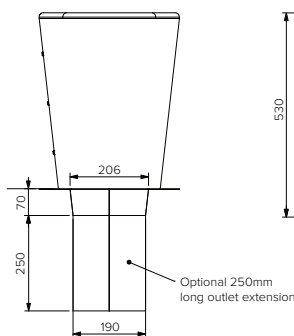


Features and Benefits:

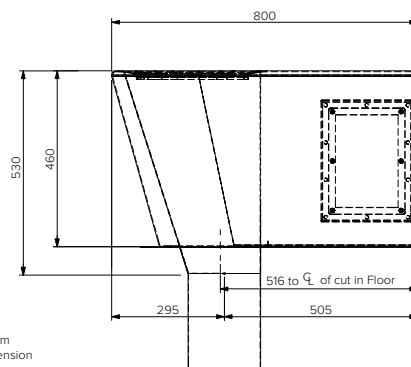
- Standard unit has 2mm stainless steel shroud and formed seat for superior hygiene and strength
- Optional 316 grade stainless steel suitable for highly corrosive and coastal environments
- Base flange allows for easy fastening into place on most floor surfaces
- Plumbing and fixing points are concealed for security and vandal resistance with access to plumbing via side access panel
- Seat has smooth hydraulically formed radius to both outer and inner edges for safety and comfort and has a self draining seat surface for improved hygiene
- Supplied as access compliant height and length to comply with AS1428



Plan View



Front View



End View

Specifications:

Construction: Toilet bowl – 304 bright stainless steel. Seat, body and shroud – 2mm 304 stainless steel no.4 satin finish.

Unit Fixing: Designed to be fixed to the rear wall and floor internally or fastened to the floor externally through the base

Model No.	L x D x H (mm)
SPPL.TP.3.LD	367 x 800 x 530
SPPL.TP.3.LD.XT	367 x 800 x 780

Sold Separately

Toilet Seat Options:



CMPL.0814



CMPL.0915



CMPL.1005



Due to continuous product research and development, the information contained herein is subject to change without notice.

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Toilet and Basin Security Combination Unit - Round

Model: SPPL.TP.CR.www.x.yyy.zz

SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 CR = Combination, Round
 www = C90 = Pan centered 90 off wall
 = R45 = Pan offset right 45 off wall
 x = T = Toilet roll holder
 yyy = BSA = both sides access panel
 = RA = rear duct access
 zz = ED = electronic dual flush
 = ES = electronic single flush
 = ER = electronic, remote
 eg: for specification and ordering quote
 Code: SPPL.TP.CR.C90.T.RA.ED

NOTE: For additional variations please contact your Stoddart representative



Specifications:

Construction: 2mm thick, 304 stainless steel no.4 satin finish

Flushing: Flush valve installation should have water pressure regulated between 250kPa and 500kPa and have a flow rate between 1.2 and 1.5 L/s to the valve face

Water Connection: 25mm mains connection to flush valve. 15mm main connection to basin valve

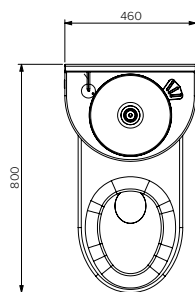
Waste Connection: P trap standard, 95mm OD stainless steel spigot with rubber coupling included to suit 100mm PVC or copper sewer pipe. 40mm threaded basin connection to suit PVC trap.

Unit Fixing: The unit is designed to be fixed to both the floor and the rear wall. Z clip provides easy floor fixing.

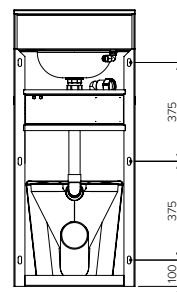
Model No.	L x D x H (mm)	
SPPL.TP.CR	460 x 800 x 1050	
	Inlet Height	Outlet Height
	357	191 ± 3

Features and Benefits:

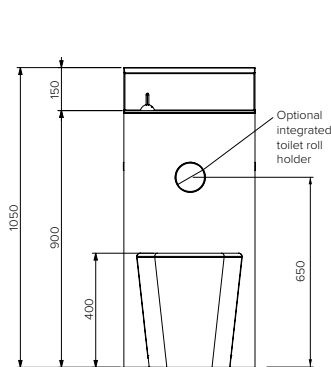
- 2mm stainless steel shroud for superior strength
- 3mm extra heavy duty spec optional
- Concealed plumbing and fixings for vandal resistance
- Toilet pan seat has an anti-contraband flushing rim for effective cell inspection
- Lead free compliant
- Seat is profiled for user comfort, improved hygiene and safety
- All external corners are rounded with a smooth radius for improved safety
- Basin has an integrated soap holder and cell-safe security drain
- Low profile, domed bubbler and wedge. Providing improved anti-ligature safety while controlling water flow for hand washing and drinking to 1.5L/min
- Electronic Piezo buttons and flow controller can easily be interfaced to water management system
- Electronic (single or dual) flush and electronic bubbler activation provides maximum security
- Optional toilet roll holder can be integrated in
- Rear access option is preferred for high security prisons and detention centres



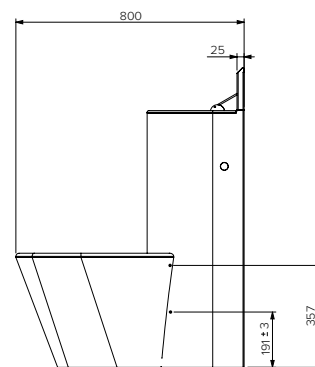
Plan View



Rear View



Front View



End View



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 03

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Toilet and Basin Security Combination Unit - Square

Model: SPPL.TP.CS.x.yyy.zz

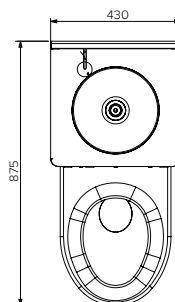
SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 CS = Combination, Square
 x = T = Toilet roll holder
 yyy = FA = Front access
 = RA = Rear duct access
 zz = ED = Electronic dual flush
 = ES = Electronic single flush
 = ER = Electronic, remote
 eg: for specification and ordering quote
 Code: SPPL.TP.CS.T.RA.ED

NOTE: For additional variations please contact your Stoddart representative

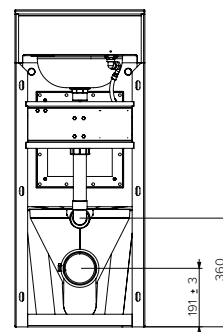


Features and Benefits:

- 2mm stainless steel shroud for superior strength
- 3mm extra heavy duty spec optional
- Concealed plumbing and fixings for vandal resistance
- Toilet pan seat has an anti-contraband flushing rim for effective cell inspection and is profiled for user comfort, improved hygiene and safety
- All external corners are rounded with a smooth radius for improved safety
- Basin has a cell-safe security drain
- Low profile, domed bubbler and wedge. Providing improved anti-ligature safety while controlling water flow for hand washing and drinking to 2L/min
- Water conserving security bubbler controls water flow for hand washing and drinking to 1.5L/min
- Lead free compliant
- Low profile, domed bubbler and wedge provides improved ligature resistant
- Electronic Piezo buttons and flow controller can easily be interfaced to water management control. Buttons can be positioned in the body or remote from the unit
- Electronic (single or dual) flush and electronic bubbler activation provides maximum security
- Optional toilet roll holder can be integrated into front or side panel
- Rear access option is preferred for high security prisons and detention centres



Plan View



Rear View

Specifications:

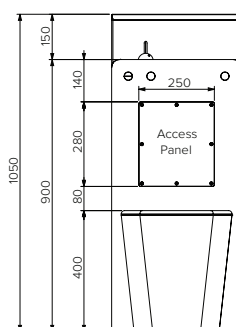
Construction: 2mm thick, 304 stainless steel no.4 satin finish

Flushing: Flush valve installation should have water pressure regulated between 250kPa and 500kPa and have a flow rate between 1.2 and 1.5 L/s to the valve face

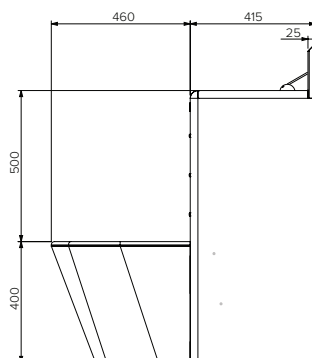
Water Connection: 25mm mains connection to flush valve. 15mm main connection to basin valve

Waste Connection: P trap standard, 95mm OD stainless steel spigot with rubber coupling included to suit 100mm PVC or copper sewer pipe. 40mm threaded basin connection to suit PVC trap.

Unit Fixing: The unit is designed to be fixed to both the floor and the rear wall. Z clip provides easy floor fixing.



Front View



End View

Model No.	L x D x H (mm)	
SPPL.TP.CS	430 x 875 x 1050	
	Inlet Height	Outlet Height
	360	191 ± 3



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 16/05/2023 - 02

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Contraband Control Inspection Unit

Model: SPPL.CA.CT

SPPL = Stoddart Plumbing Product

CA = Cabinet

CT = Contraband Inspection Unit

eg.: for specification and ordering quote

Code: SPPL.CA.CT

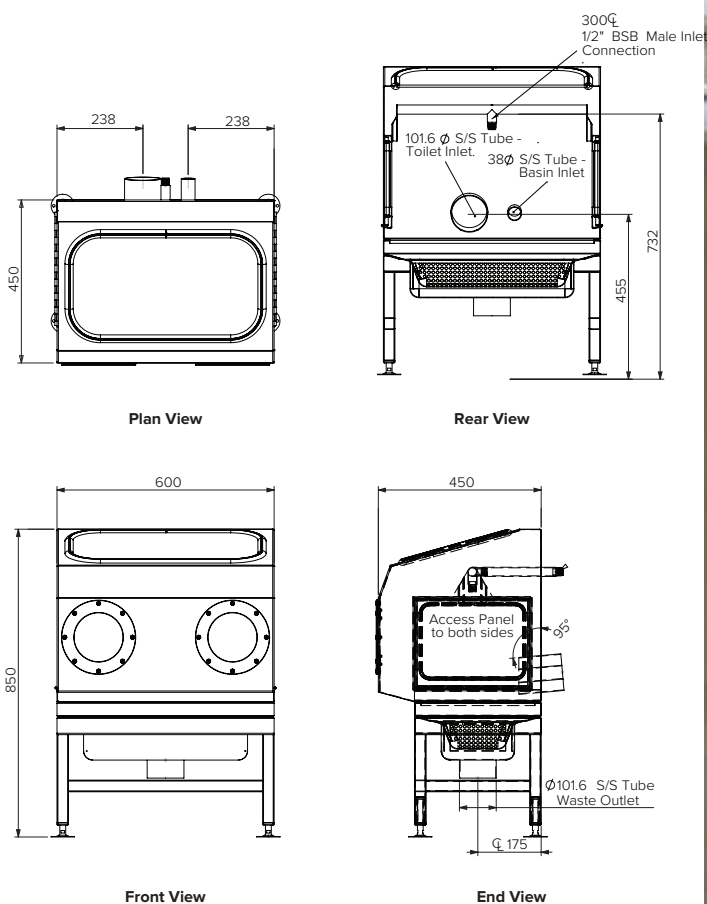


Features and Benefits:

- Economical and affordable solution for institutions, border protection and customs
- Large perforated stainless steel basket to capture flushed contraband
- Customs toilet inspection unit has access doors on both sides
- Customs Officers can easily inspect contents through large sealed glass window
- Angled sealed glass window to ensure constant clear viewing
- Fixed shower rose allows majority of washing to occur without operator interaction
- High quality spray rinse unit allows thorough cleaning of found contraband
- Large access gloves are sealed to unit for ease of use and need periodic replacement
- Access gloves are positioned ergonomically for operator to kneel in front of unit and access spray rinse unit
- Pan, cistern and basin - supplied separately

Specifications:

Construction:	1.5mm thick, 304 stainless steel, no.4 satin finish welded construction with quality rubber seals and laminated glass inspection window.
Water Connection:	15mm water connection is required with an anti-syphon, non-return valve if water is supplied from mains. Supply should have a tap isolation valve that is easily accessible for the operator.
Inlet from Pan and Basin:	100mm rubber coupling connection from 100mm toilet outlet pipe. 40mm rubber coupling connection from basin outlet pipe.
Outlet to sewer:	Use Rubber coupling to suit connection to 100mm sewer pipe. (eg: fernco) must be trapped in floor.
Unit Fixing:	Customs toilet stands on 4 adjustable feet. These can be screw fixed to floor if required.



Model No.	L x D x H (mm)	
SPPL.CA.CT	600 x 450 x 850	
	Outlet Height	Waste Set-Out Bend
	163 ± 3	~ 175



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A -

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- 01** Pull Chain Cistern
- 02** Electronic Dual Flushing Valve
- 03** In-Wall Cistern with Pneumatic Valve
- 04** In-Wall Cistern with Mechanical Dual Flush
- 05** Ecoflush - Urinal Sensor
- 06** Intelliflush - Urinal Sensor

3. FLUSHING DEVICES



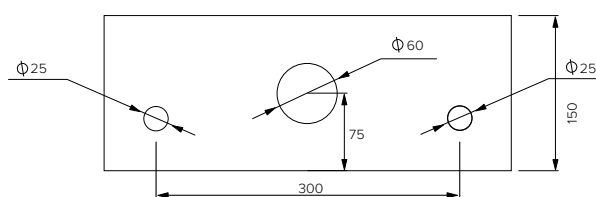
Pull Chain Cistern

Model: SPPL.FD.CI.x

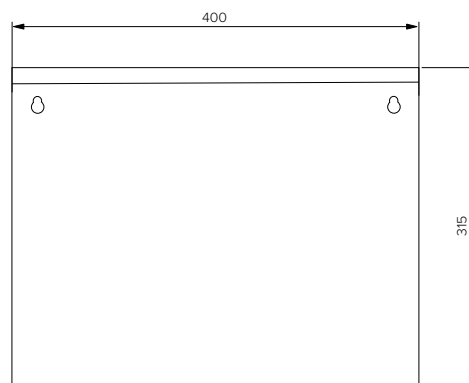
SPPL = Stoddart Plumbing Product
 FD = Flushing Device
 CI = Cistern
 x = PC = Pull Chain Flush
 eg.: for specification and ordering quote
 Code: SPPL.FD.CI.PC

Features and Benefits:

- Inlet valve has adjustable range 3.8 – 7.2 litres with markings for 4.5 litre and 6 litre
- Vandal resistant design, fully welded construction has satin finish for easy maintenance and premium presentation
- Unit has 40mm flush outlet and 1/2" BSP / 15mm threaded PVC inlet. Water inlet is through base on right hand side of unit. Pull Chain & Inlet are reversible if left side inlet is required
- Lift off stainless steel lid, is secured to unit with two screws



Plan View



Front View

Specifications:

Construction: Fully welded, 1.2mm 304 grade stainless steel no.4 satin finish

Water Connection: Single 15mm (1/2" BSP)

Outlet Connection: Pull chain valve outlet 40mm. Flush pipes are available - ordered separately.

Unit Fixing: Unit supplied with fixing holes

Model No.	L x D x H (mm)
SPPL.FD.CI.x	400 x 150 x 315



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - July 8, 2026 1:44 PM - 02

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FLUSHING DEVICES

In-Wall Cistern with Pneumatic Valve

Model: SPPL.FD.CI.IW.PRF.x

SPPL = Stoddart Plumbing Product
 FD = Flushing Device
 CI = Cistern
 IW = In Wall
 PRF = Pneumatic Remote Flush
 x = CB = Care Button
 eg.: for specification and ordering quote
 Code: SPPL.FD.CI.IW.PRF.CB

Features and Benefits:

- Dual flush cistern has Watermark License and WELS 4 Stars rating for efficient 4.5L/3L or 6/3L dual flush
- Cistern has Watermark License in accordance with AS1172.2
- High vandal resistant flushing option
- Satin finish stainless steel back plate with stainless steel buttons
- Pairs with all WELS approved toilets
- Care button is suited for disabled applications



FD.CI.IW.PRF

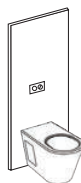


FD.CI.IW.PRF.CB

Actuator Location 1

Wall Cavity Requirements

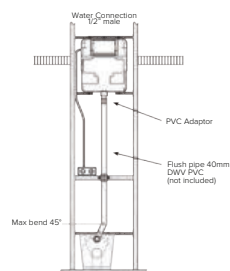
180mm to rear IF actuator in front of cistern OR
 75mm to rear IF space in ceiling for tank.



Side View
(actuator in front of tank)

Cistern Access Requirements

Cistern tank service panel to be accessible from rear via access panel, service duct or in ceiling space.

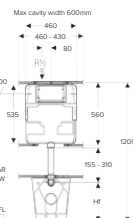
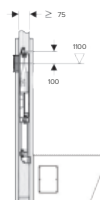
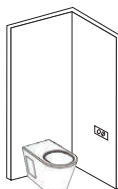


In Ceiling Installation
(tank in ceiling)

Cistern Location 2

Wall Cavity Requirements

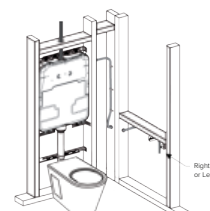
Requires 75mm cavity (minimum) in wall behind toilet pan for cistern tank and 90mm in opposing wall for actuator.



Rear View
(Cistern on side wall)

Cistern Access Requirements

Cistern tank service panel to be accessible from rear via access panel or service duct.



Specifications:

Construction: Stainless steel activation plate and stainless steel buttons

Water Connection: 15mm threaded inlet. Water inlet is through top of unit



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Revision: A - July 8, 2026 1:44 PM - 03

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Electronic Dual Flush

Model: SPPL.FD.EDF.FV

SPPL = Stoddart Plumbing Product
 FD = Flushing Device
 EDF = Electronic Dual Flush
 FV = Flushing Valve
 eg.: for specification and ordering quote
 Code: SPPL.FD.EDF.FV

Features and Benefits:

- Mains water supply eliminating the need for a cistern
- Dual flush valve has Watermark License and WELS 4 Stars rating for efficient 4.5L/3L dual flush
- Concealed installation for vandal resistance
- Safe rounded corners and anti ligature piezo buttons
- Piezo buttons reduce moving parts



Specifications:

Construction: Buttons and face plate - 304 grade stainless steel, no.4 satin finish.
 Water Connection: Single 25mm (1" BSP)
 Electrical Connection: 240V, 10amp GPO.

Model No.	L x D x H (mm)
SPPL.FD.EDF.FV	110 x 2 x 110



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Revision: A - July 8, 2026 1:44 PM - 04

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In-Wall Cistern with Mechanical Dual Flush

Model: SPPL.FD.CI.IW.MDF

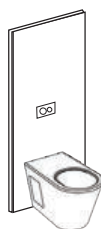
SPPL = Stoddart Plumbing Product
 FD = Flushing Device
 CI = Cistern
 IW = In Wall
 MDF = Mechanical Dual Flush
 eg.: for specification and ordering quote
 Code: SPPL.FD.CI.IW.MDF

Features and Benefits:

- Dual flush cistern has Watermark License and WELS 4 Stars rating for efficient 4.5L/3L dual flush
- Cistern has Watermark License in accordance with AS1172.2
- Brushed Stainless Steel button plate with chrome plated actuators
- Choice of 4.5/3L and 6/3L flushing capacities
- Pairs with all WELS approved toilets

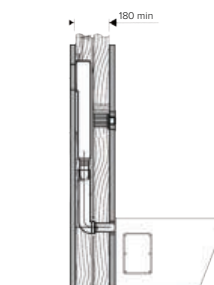


Actuator Location 1

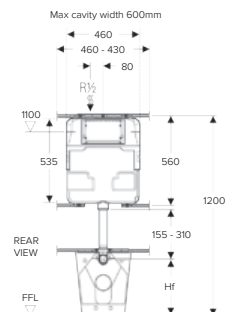


Wall Cavity Requirements

180mm to rear IF actuator in front of cistern



Side View
(actuator in front of tank)



Rear Cavity Installation
(actuator in front of tank)

Specifications:

Construction: One piece moulded, high density polyethylene cistern tank. Stainless steel activation plate and chrome plated buttons.

Water Connection: 15mm threaded inlet at top of unit



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Revision: A - July 8, 2026 1:44 PM - 03

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Ecoflush - Urinal Sensor

Model: SPPL.FD.EUFS.x

SPPL = Stoddart Plumbing Product
 FD = Flushing Device
 EUFS = Ecoflush Urinal Flush Sensor
 .x = 1 = Single Feed
 = 2 = Dual Feed
 = 3 = Triple Feed

eg.: for specification and ordering quote

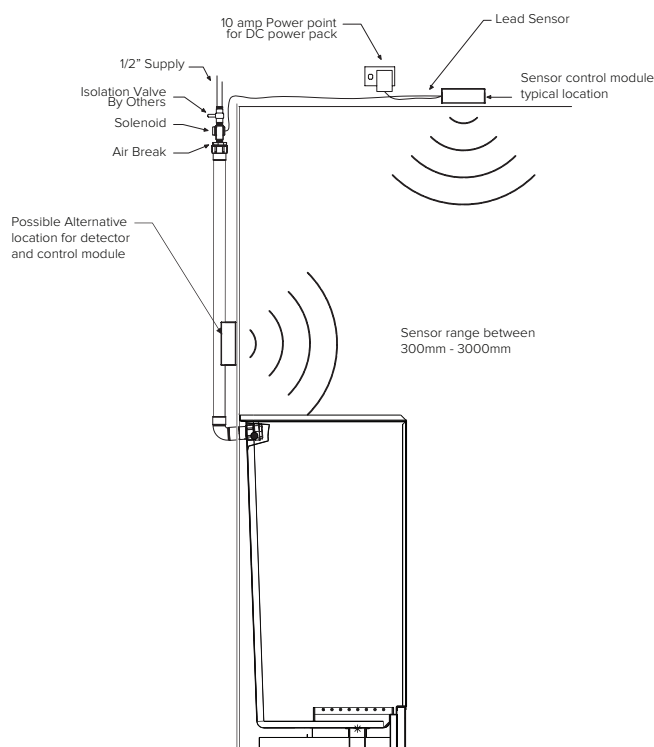
Code: SPPL.FD.EUFS.2

Features and Benefits:

- 1/2 inch mains water supply eliminating the need for a cistern
- Concealed installation for vandal resistance
- Adjustable sensor range and flush volume
- Microwave sensor designed to penetrate through most roof and wall surface materials including plaster & timber, not including steel
- Single feed compatible with Stoddart Urinals 1800mm long and under
- Dual feed compatible with Stoddart Urinals over 1800mm long
- Triple feed compatible with Stoddart Urinals over 3600mm long



It is advised that access be provided for any future adjustments or necessary servicing requirements.



Specifications:

Water Connection: Single 15mm (1/2" BSP)
 Electrical Connection: 10 Amp power point required 2mm from where the sensor is to be installed
 Sensor Range: Between 300mm - 3000mm



Due to continuous product research and development, the information contained herein is subject to change without notice.

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Intelliflush - Urinal Sensor

Model: SPPL.FD.IUFS.x

SPPL = Stoddart Plumbing Product
 FD = Flushing Device
 IUFS = Intelliflush Urinal Flush Sensor
 .x = 1 = Single Feed
 = 2 = Dual Feed
 = 3 = Triple Feed

eg.: for specification and ordering quote

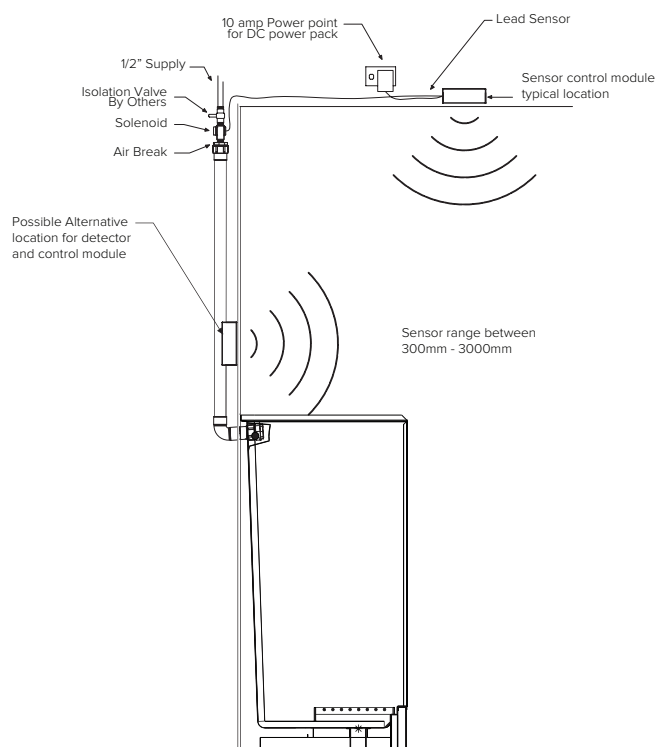
Code: SPPL.FD.IUFS.2

Features and Benefits:

- Mains water supply eliminating the need for a cistern
- No touch, sensor operation
- Microwave sensor designed to penetrate through most roof and wall surface materials including plaster & timber, not including steel
- Concealed installation for vandal resistance
- Single feed compatible with Stoddart Urinals 1800mm long and under
- Dual feed compatible with Stoddart Urinals over 1800mm - 3600mm long
- Triple feed compatible with Stoddart Urinals over 3600mm long
- 24hr hygiene flush to prevent, trap and seal from evaporating
- Adjustable sensor range and flush volume
- Intelligent sensor user count settings to minimise water use



It is advised that access be provided for any future adjustments or necessary servicing requirements.



Specifications:

Water Connection: Single 15mm (1/2" BSP)
 Electrical Connection: 10 Amp power point required 2mm from where the sensor is to be installed
 Sensor Range: Between 300mm - 3000mm



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A-July 8, 2026 1:44 PM - 03

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4. BASINS

- 01** Hand Wash Basin
- 02** Wash Basin - Drop In
- 03** Compact Wash Basin
- 04** Round Pressed Bowl
- 05** Square Wash Basin - Wand Operated
- 06** Type 1 Wash Basin - Knee Operated
- 07** Type 2 Wash Basin - Knee Operated
- 08** Type 3 Wash Basin - Knee Operated
- 09** Wash Basin Square - Vandal Resistant
- 10** Air Basin - Dyson Air Tap
- 11** Metro Wash Plane
- 12** Security Wash Basin - In Wall
- 13** Mobile Wash Station
- 14** Round Wash Basin - Wand Operated
- 15** Security Round Wash Basin with Splashback - Floor Mounted
- 16** Security Round Wash Basin - Floor Mounted
- 17** Security Round Wash Basin - Wall Mounted
- 18** Security Round Wash Basins - Access Compliant
- 19** Security Round Wash Basin - Conical Shroud
- 20** Round Wash Basin - Wall Mounted
- 21** Round Wash Basin - Vandal Resistant
- 22** Vanity Basin - Semi Recessed
- 23** Vanity Bench Secure Round - Access Compliant
- 24** Vanity Bench - Round Bowls
- 25** Vanity Bench - Square Bowls
- 26** Vanity Bench - Mounted Taps
- 27** Wash Basin - Foot Operated, Freestanding
- 28** Wash Basin - Foot Operated, Mobile
- 29** Wash Basin - Foot Operated, Galvanised



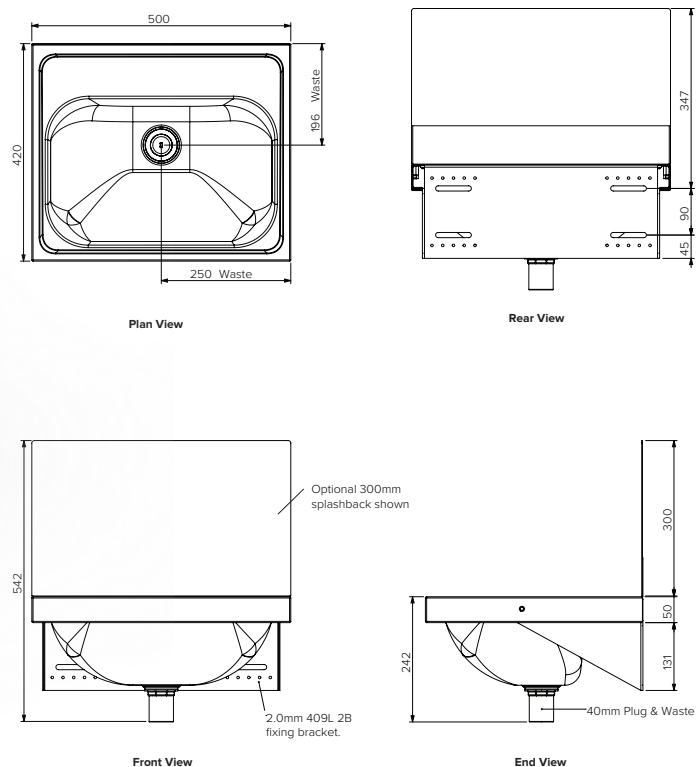
Hand Wash Basin

Model: SPPL.WB.H1.xxx.yy

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 H1 = Hand Wash Basin
 xxx = 300mm Splashback
 yy = TH = Optional Tap hole
 eg.: for specification and ordering quote
 Code: SPPL.WB.H1.300

Features and Benefits:

- Large recessed inner bowl provides extra capacity and minimises splashing
- Sturdy stainless steel construction for life-long service in public amenities and schools
- Easy mount single piece stainless steel bracket has multiple fixing holes for quick installation by plumber
- 11 litre capacity
- Optional tapware can be ordered with unit
- All optional tapware are WELS and Watermark approved
- Approved design for use in government schools
- Nominate tap hole size and configuration at time of order



Specifications:

Construction: 304 grade deep drawn stainless steel basin
 Waste Connection: 40mm PVC waste supplied (Trap by others)
 Unit Fixing: Unit is supplied with 2mm stainless steel wall mounting bracket with 10mm fixing holes

Model No.	L x D x H (mm)
SPPL.WB.H1.xxx.yy	500 x 420 x 542

Sold Separately

Tapware Options:



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Revision: B - 08/07/2026 - 03

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Wash Basin - Drop In

Model: SPPL.WB.DI.xx

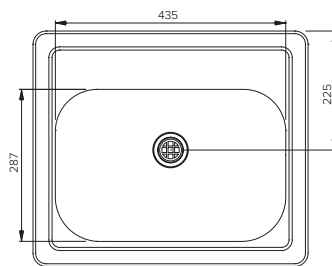
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 DI = Drop In
 xx = TH = Optional Tap hole
 eg.: for specification and ordering quote
 Code: SPPL.WB.DI.TH

Features and Benefits:

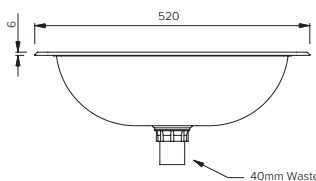
- Large recessed inner bowl provides extra capacity and minimises splashing
- Easy drop in fixing to a large range of benchtops
- 11 litre capacity
- Optional tapware can be ordered with unit
- All optional tapware are WELS and Watermark approved
- Nominate tap hole size and configuration at time of order



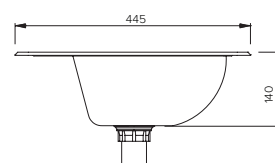
*Model shown with optional tap hole



Plan View



Front View



End View

Specifications:

Construction: 304 grade stainless steel with no.4 satin finish
 Waste Connection: 40mm PVC waste supplied (Trap by others)
 Unit Fixing: Unit is supplied with benchtop fixing clips

Model No.	L x D x H (mm)
SPPL.WB.DI.xx	520 x 445 x 140

Sold Separately

Tapware Options:



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Revision: B - 08/07/2026 - 01

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Wash Basin - Compact

Model: SPPL.WB.C.x

SPPL = Stoddart Plumbing Product

WB = Wash Basin

C = Compact

x = L = Left hand side Tap Hole

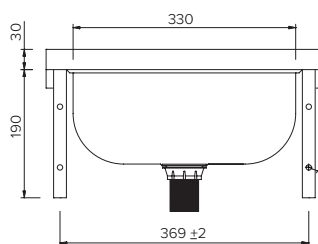
= R = Right hand side Tap Hole

eg.: for specification and ordering quote

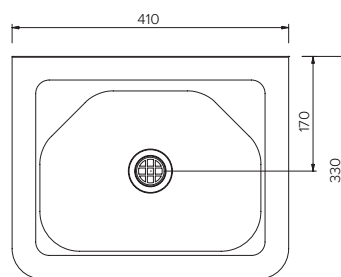
Code: SPPL.WB.C.L

Features and Benefits:

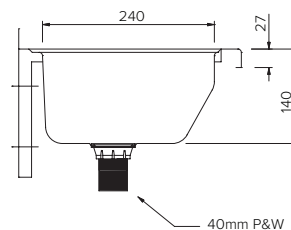
- Ideal for use in schools, public amenities, sporting clubs and commercial applications
- Compact, convenient basin with recessed inner bowl
- 30mm tile lip to rear
- Rounded front corners for safe use
- 8 litre capacity
- Optional tapware can be ordered with unit
- All optional tapware are WELS and Watermark approved
- Nominate tap hole size at time of order



Plan View



Front View



End View

Specifications:

Construction: 304 grade stainless steel with no.4 satin finish

Waste Connection: 40mm PVC waste supplied (Trap by others)

Unit Fixing: Unit is supplied with stainless steel wall mounting bracket with 8mm fixing holes

Model No.	L x D x H (mm)
SPPL.WB.C.x	410 x 330 x 140

Sold Separately

Tapware Options:



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Revision: B - 08/07/2026 - 06

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Round Pressed Bowl - Drop In

Model: SPPL.WB.R.DI.x

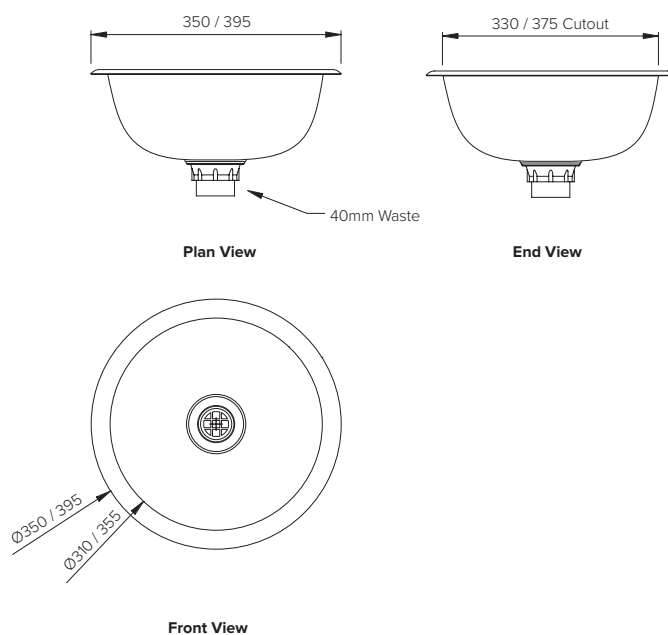
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 R = Round
 DI = Drop In
 x = 7 = 7 Litre
 = 12 = 12 Litre

eg.: for specification and ordering quote

Code: SPPL.WB.R.DI.7

Features and Benefits:

- Drop in, undermount or weld in applications are suited
- Seamless highly polished finish
- 7 and 12 litre capacities
- 316 grade Stainless Steel option available for corrosion resistance



Specifications:

Construction: 0.9, 304 grade stainless steel seamless construction, polished to no.4 satin finish.

Waste Connection: 40mm plug and waste supplied as standard, 50mm option available upon request

Model No.	L x H (mm)	Cut Out Size (mm)
SPPL.WB.R.DI.7	350 x 120	330 (diameter)
SPPL.WB.R.DI.12	395 x 145	375 (diameter)



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Revision: B - 08/07/2026 - 01

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Square Wash Basin - Wand Operation

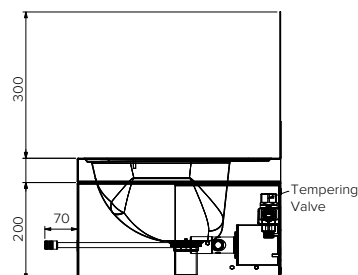
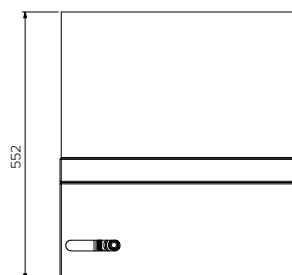
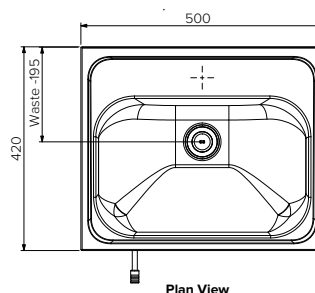
Model: SPPL.WB.S.WO.xxx.yy

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 S = Square
 WO = Wand Operation
 xxx = 300mm Splashback
 yy = TV = Tempering Valve
 = TMVE = Thermostatic mixing valve
 eg.: for specification and ordering quote
 Code: SPPL.WB.S.WO.300.TV



Features and Benefits:

- Wand activated timed flow valve provides hands free water activation for easy hand washing and superior water conservation
- This basin when fitted with a tempering valve, complies with AS4674 for fit out of food premises
- Water is supplied through an aerated, high rise spout for easy access and minimal splash
- Lead free compliant
- Spout is WELS rated spout for controlled flow to 7.5 litres per minute
- Easy-mount single piece stainless steel wall bracket has multiple fixing holes for quick installation by plumber
- Optional 300mm splashback to eliminate need for tiled splashback



Specifications:

- Construction:** 304 grade stainless steel construction, wand operated valve and spout are pre-plumbed.
- Water Connection:** 15mm, 1/2" BSP. For addition of optional TV or TMVE, hot and cold supplies are required.
 Component claimed temperature control;
 • Thermostatic Mixing Valve = +/- 2 deg C
 • Tempering Valve = +/-3 deg C
 Additional water strainer/filter to protect valves from water-borne dirt and scale is fitted as standard.
- Waste Connection:** 40mm PVC waste supplied (Trap by others)
- Unit Fixing:** Unit is supplied with wall mounting bracket with 10mm fixing holes. Optional TV or TMVE is supplied as a loose kit part for plumber to install in compliance with regulations. Optional splashback supplied loose, fix to wall with double sided tape and silicon around edges to seal.
- Fixing Height:** The unit should be mounted at 800 – 830mm above finished floor level for disabled user access.

Model No.	L x D x H (mm)
SPPL.WB.S.WO.xxx.yy	500 x 420 x 252 (552 with splash back)

Sold Separately

Tapware Options:



Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 08/07/2026 - 03

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Wash Basin Knee Operated - Type 1

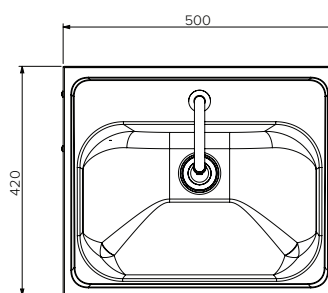
Model: SPPL.WB.KO1.xxx.yy

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 KO1 = Knee operated, without lower plumbing shroud
 xxx = 300 = 300mm splashback
 yy = TV = Tempering valve
 = TMVE = Thermostatic mixing valve
 eg.: for specification and ordering quote
 Code: SPPL.WB.KO1.300.TV



Features and Benefits:

- Hygienic hands free use with knee operated front panel
- Pressing the front panel activates the timed flow of water from the spout
- Replacement valves for the timed flow valve are available as a spare part
- Lead free compliant
- This basin when fitted with a tempering valve, complies with AS4674 for fit out of food premises
- Water is supplied through an aerated, high rise spout for easy access and minimal splash
- Spout is WELS rated spout for controlled flow to 7.5 litres per minute
- Easy-mount single piece stainless steel wall bracket has multiple fixing holes for quick installation by plumber
- Optional 300mm splashback is available, eliminating the need for a tiled splashback



Plan View



Specifications:

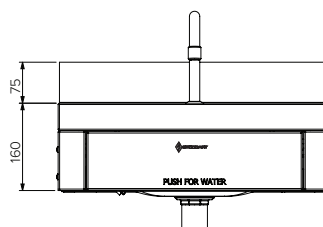
Construction: 304 grade stainless steel construction, wand operated valve and spout are pre-plumbed.

Water Connection: 15mm, 1/2" BSP. For addition of optional TV or TMVE, hot and cold supplies are required. Component claimed temperature control;
 • Thermostatic Mixing Valve = +/- 2 deg C
 • Tempering Valve = +/- 3 deg C
 Additional water strainer/filter to protect valves from water-borne dirt and scale is fitted as standard.

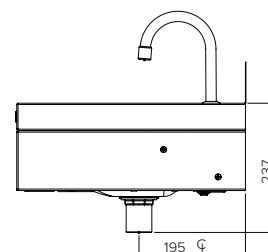
Waste Connection: 40mm PVC waste supplied (Trap by others)

Unit Fixing: Unit is supplied with wall mounting bracket with 10mm fixing holes. Optional TV or TMVE is supplied as a loose kit part for plumber to install in compliance with regulations. Optional splashback supplied loose, fix to wall with double sided tape and silicon around edges to seal.

Fixing Height: The unit should be mounted at 800 – 830mm above finished floor level for disabled user access.



Front View



End View

Model No.	L x D x H (mm)
SPPL.WB.KO1.xxx.yy	500 x 420 x 160 (326 with spout)



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: G - 08/07/2026 - 03

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Wash Basin Knee Operated - Type 2

Model: SPPL.WB.KO2.xxx

SPPL = Stoddart Plumbing Product

WB = Wash Basin

KO2 = Knee operated, with lower plumbing shroud

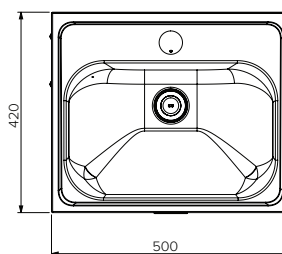
xxx = 300 = 300mm splashback

eg.: for specification and ordering quote

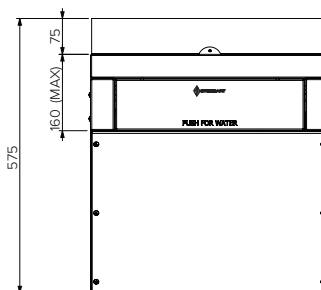
Code: SPPL.WB.KO2.300

Features and Benefits:

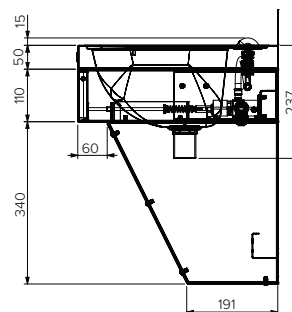
- Hygienic hands free use with knee operated front panel
- Timed flow valve provides effective hand washing and saves water
- WELS rated controlled supply to domed water spout and wedge for additional safety and water efficiency
- A 300mm splashback can be ordered with the unit for easy installation and to comply with plumbing requirements of most authorities and removes the need for tiling
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- Easy mount single piece stainless steel bracket has multiple fixing holes for a quick installation by plumber
- Stainless steel shroud fully encloses plumbing for additional hygiene and security while preventing unauthorised tampering with plumbing fittings
- Complies with AS 1428.1-2001 for disabled access



Plan View



Front View



End View

Specifications:

- Construction:** 304 grade stainless steel construction, no.4 finish. Fully pre-plumbed. Knee operated timed flow valve.
- Water Connection:** 15mm (1/2" BSP). Additional water strainer/filter to protect valves from water-borne dirt and scale is fitted as standard.
- Waste Connection:** 40mm PVC waste supplied (Trap by others)
- Unit Fixing:** Unit is supplied with wall mounting bracket with 10mm fixing holes.
- Fixing Height:** The unit can be mounted at 800 - 830mm above finished floor level for disabled use.

Model No.	L x D x H (mm)
SPPL.WB.KO2.xxx	500 x 420 x 575



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: E - 08/07/2026 - 01

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Wash Basin Knee Operated - Type 3

Model: SPPL.WB.KO3.xxx

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 KO3 = Knee operated, with lower plumbing shroud wall spout
 xxx = TV = Tempering valve
 =TMVE = Thermostatic mixing valve
 eg: for specification and ordering quote
 Code: SPPL.WB.KO3.TV



Specifications:

Construction: 304 grade stainless steel construction, Knee operated valve and spout are pre-plumbed.

Water Connection: 15mm, ½" BSP. For addition of optional TV or TMVE, hot and cold supplies are required. Component claimed temperature control;
 • Thermostatic Mixing Valve = +/- 2 deg C
 • Tempering Valve = +/-3 deg C
 Additional water strainer/filter to protect valves from water-borne dirt and scale is fitted as standard.

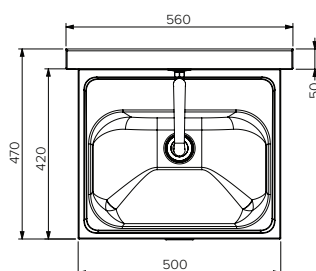
Waste Connection: 40mm PVC waste supplied (Trap by others)

Unit Fixing: Unit is supplied with wall mounting bracket with 10mm fixing holes. Optional TV or TMVE is supplied as a loose kit part for plumber to install in compliance with regulations.

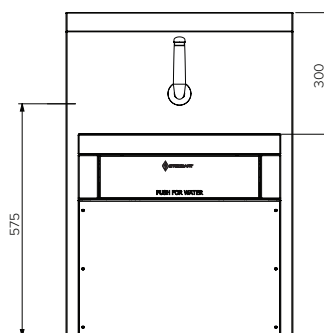
Fixing Height: The unit should be mounted at 800 – 830mm above finished floor level for disabled user access

Features and Benefits:

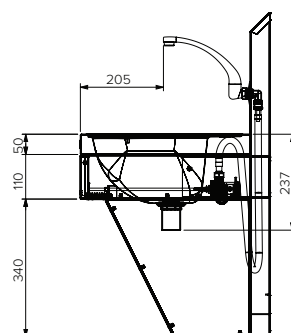
- Meets the requirements for hand washing in food premises as detailed in AS4674:2004 (4.4)
- Hygienic hands free use with knee operated front panel
- Timed flow valve provides effective hand washing and saves water
- Lead free compliant
- Includes hygienic, aerated, WELS rated high rise spout for easy access and minimal splash
- Integrated splashback, spout and shroud enclose plumbing for maximum hygiene
- Optional tempering valve and thermostatic mixing valve can be supplied, loose
- Easy mount stainless steel bracket has multiple fixing holes for quick installation by plumber
- Complies with AS 1428.1-2001 for disabled access



Plan View



Front View



End View

Model No.	L x D x H (mm)
SPPL.WB.KO3.xxx	560 x 469 x 800



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: C - 08/07/2026 - 03

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Wash Basin Square - Vandal Resistant

Model: SPPL.WB.S.VR

SPPL = Stoddart Plumbing Product

WB = Wash Basin

S = Square

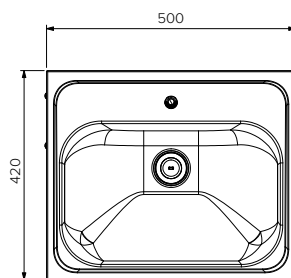
VR = Vandal Resistant

eg.: for specification and ordering quote

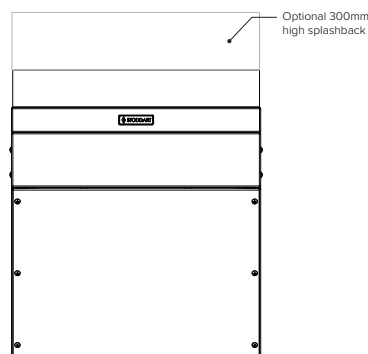
Code: SPPL.WB.S.VR

Features and Benefits:

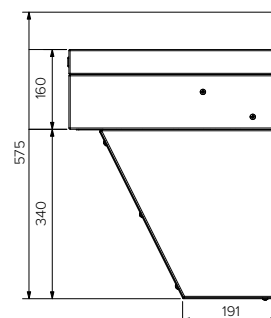
- Economical solution for schools, public amenities and institutions
- Easy mount bracket system for quick installation to suit your preferred application
- Optional 300mm splashback is available, eliminating the need for a tiled splashback
- All optional tapware are WELS and Watermark approved



Plan View



Front View



End View

Specifications:

Construction:	1.2mm, 304 grade stainless steel construction, no.4 satin finish
Water Connection:	15mm (1/2" BSP)
Waste Connection:	40mm waste connection
Unit Fixing:	The unit is supplied with a stainless steel wall mounting bracket with 8mm diameter fixing holes

Sold Separately

Tapware Options:



CMPL.0984

CMPL.0985

CMPL.0624

CMPL.0981

Model No.	L x D x H (mm)
SPPL.WB.S.VR	500 x 420 x 575



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 06

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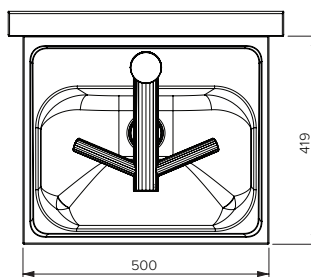
Air Basin - Wash Basin with Dyson Air Tap

Model: SPPL.WB.AB.xx

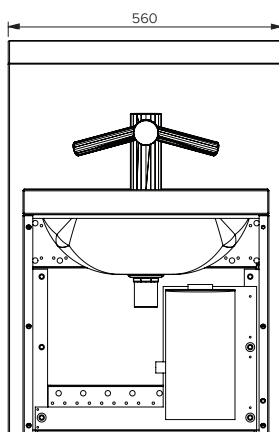
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 AB = AirBasin
 xx = TV = Tempering valve
 eg.: for specification and ordering quote
 Code: SPPL.WB.AB.TV

Features and Benefits:

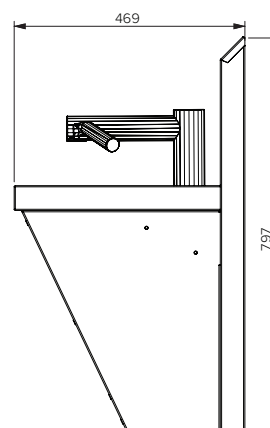
- Meets the requirements for hand washing in food premises as detailed in AS4674:2004 (4.4)
- Space saving solution for busy commercial kitchens
- Economical design, eliminating the use of paper towels and waste bins
- Sensor activated supply of warm water delivered through single outlet
- Sensor activated air blades on both sides of the outlet
- Tempering valve available to control warm water from hot and cold supply
- Integrated splashback, spout and shroud enclose plumbing for maximum kitchen hygiene



Plan View



Front View



End View

Specifications:

Construction: 304 grade stainless steel polished bowl with no.4 satin finish shroud and integral splashback. Fully pre-plumbed and wired ready for connection on site

Water Connection: 15mm (1/2" BSP)

Waste Connection: 40mm PVC waste supplied (Trap by others)

Electrical Connection: 200-240V 50-60Hz

Motor Specification: 1000W digital brushless motor

Unit Fixing: Unit is supplied with wall mounting bracket with 10mm fixing holes.

Model No.	L x D x H (mm)
SPPL.WB.AB.xx	560 x 469 x 797



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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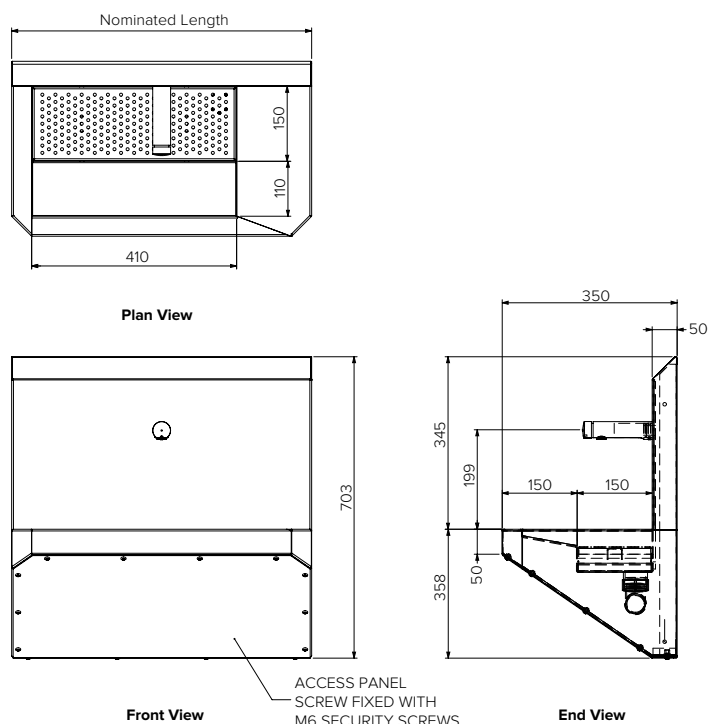
Metro Wash Plane

Model: SPPL.WB.MWP.x

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 MWP = Metro Wash Plane
 x = 1 = 600mm long unit
 = 2 = 1200mm long unit
 = 3 = 1800mm long unit
 eg: for specification and ordering quote
 Code: SPPL.WB.MWP.1

Features and Benefits:

- Perf panel fitted to minimise splashing
- Optional timed flow tap provides effective hand washing while saving water
- Lead free compliant
- Integrated 345mm high splashback
- Sensor tap option available
- Optional tempering valve can be supplied loose
- Tapware components supplied for this appliance are Watermarked and WELS rated



Specifications:

Construction: 1.5mm 304 grade stainless steel polished to no.4 satin finish shroud and integral splashback

Water Connection: Single 15mm (1/2" BSP)

Waste Connection: 40mm PVC waste supplied (Trap by others)

Unit Fixing: Unit is supplied with wall mounting bracket with 10mm fixing holes

Model No.	L x W x H (mm)
SPPL.WB.MWP.1	600 x 350 x 703
SPPL.WB.MWP.2	1200 x 350 x 703
SPPL.WB.MWP.3	1800 x 350 x 703



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 08/07/2026 - 04

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Security Wash Basin - In Wall

Model: SPPL.WB.IW.xx

SPPL = Stoddart Plumbing Product

WB = Wash Basin

IW = In Wall

xx = RF = Rear fix

= FF = Front fix

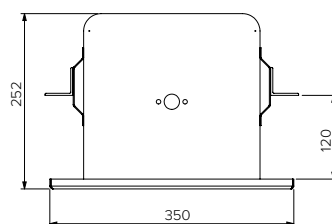
yy = PG = Pre Plumbed

eg.: for specification and ordering quote

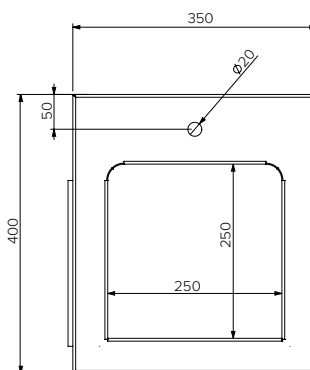
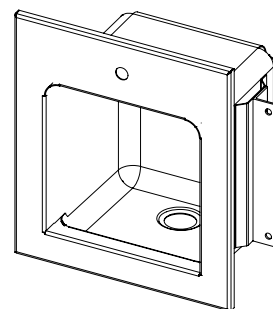
Code: SPPL.WB.IW.FF.PG

Features and Benefits:

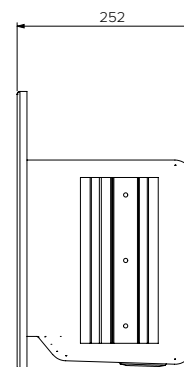
- Fully welded construction
- Pre-drilled for button and tap fittings
- Safe edge to prevent injury
- All internal corners to 25mm radius for safety and ease of cleaning
- Lower internal sink recessed below front lip to prevent spillage
- Security drain prevents contraband storage or drain blockage
- Vandal resistant 1.5mm gauge material
- Available with or without security bubbler head and push button



Plan View



Front View



End View

Specifications:

- Construction:** Fully welded seamless 1.5mm 304 grade stainless steel construction, no.4 satin finish (316 grade variation is optional extra).
- Water Connection:** 15mm (1/2" BSP). Pre-plumbed units provide timed flow, complete with bubbler and button.
- Waste Connection:** 40mm. Suits universal S&P trap
- Unit Fixing:** Wall fixing as per drawing.

Model No.	L x D x H (mm)
SPPL.WB.IW.xx.yy	350 x 252 x 400



Due to continuous product research and development,
the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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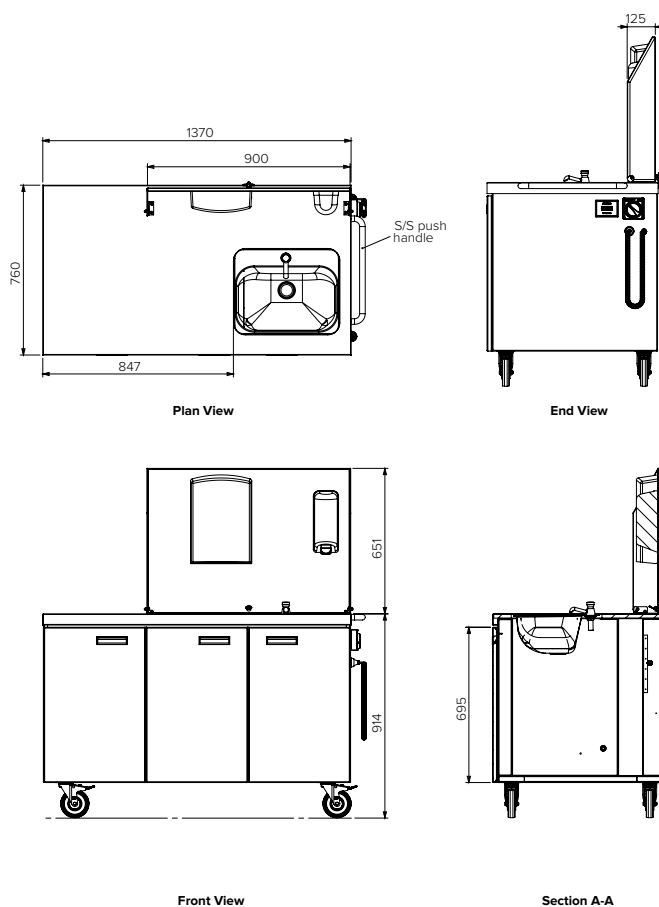
Mobile Wash Station

Model: SPPL.WB.MWS

SPPL = Stoddart Plumbing Product
WB = Wash Basin
MWS = Mobile Wash Station
eg: for specification and ordering quote
Code: SPPL.WB.MWS

Features and Benefits:

- Instant tempered water available through integral heating system
- Large 125mm non-marking castors for ease of mobility
- Ezy Push timed flow tap for convenient hand wash operation
- Self priming pump from easy fill 20L storage tank and onboard drainage tank
- Lead free compliant
- Fold down splashback with integrated soap and towel dispensers
- 15 Amp flexi cord supplied with its own location socket for mobility
- Stainless steel push handle
- Storage cupboard under, complete with fixed shelf
- Custom sizing available, contact your Stoddart representative



Specifications:

Construction: Fully welded 304 grade stainless steel construction bench top and basin, no.4 satin finish. Instant tempered water available through integrated heating system. Ezy Push timed flow tap for convenient hand wash operation. Self priming pump from easy fill 20L storage tank and integrated drainage tank. 15 Amp flexi cord supplied with its own location socket for mobility.

Model No.	L x W x H (mm)
SPPL.WB.MWS	1370 x 760 x 914 (1564 with splashback)



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 03

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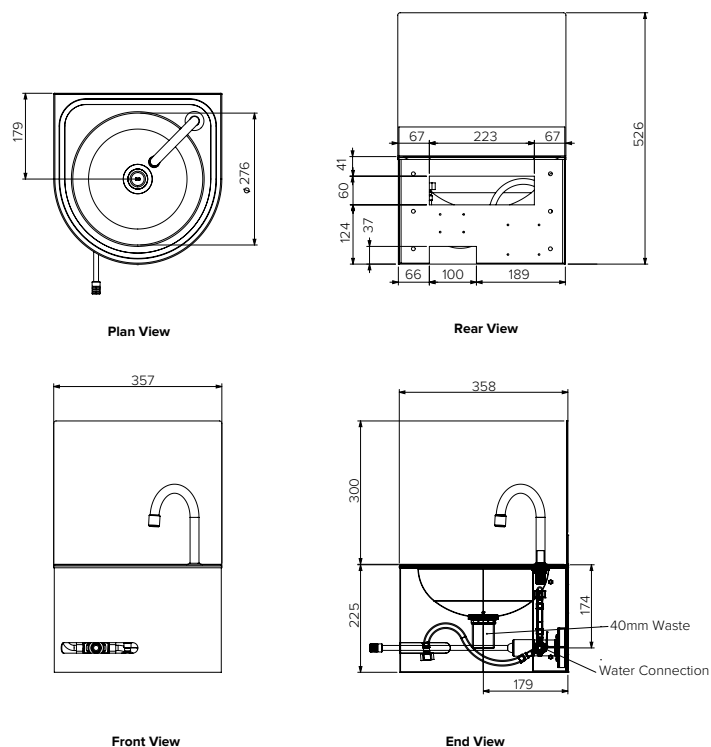
Round Wash Basin Wand Operated - Wall Mounted

Model: SPPL.WB.R.WM.WO

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 R = Round
 WM = Wall Mounted
 WO = Wand Operated
 eg: for specification and ordering quote
 Code: SPPL.WB.R.WM.WO

Features and Benefits:

- Ideal for small kitchens where space is limited
- Unit comes complete with splashback to meet regulation requirements, no tiles required
- Lead free compliant
- Wand activated timed flow valve provides hands free water access for easy hand washing and superior water conservation
- Supplied with a tempering valve, for water temperature control
- Designed for easy installation and years of trouble free service



Specifications:

Construction: 1.2mm thick, 304 grade stainless steel construction, no.4 satin finish. Pre-plumbed. Supplied with wand operated valve

Water Connection: 15mm (1/2" BSP)

Waste Connection: 40mm PVC waste supplied (Trap by others)

Unit Fixing: Unit is supplied with wall mounting bracket with 10mm fixing holes.

Model No.	L x W x H (mm)
SPPL.WB.R.WM.WO	357 x 358 x 525



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: D - 08/07/2026 - 03

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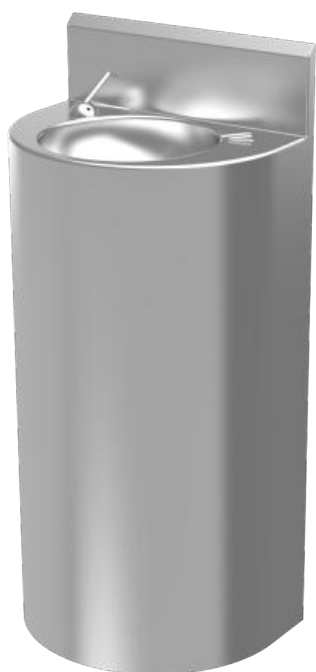
Security Wash Basin Round with Splashback - Floor Mounted

Model:

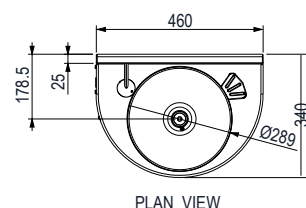
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 SR2 = Security Round
 FM = Floor Mounted
 xxx = SA = Side access cover (LSA/RSA)
 = RA = Rear access via service duct
 yy = E = Electronic activation
 = M = Manual activation
 = NB = No buttons (supplied by others)
 zz = T = Toilet roll holder (optional)
 = WA = addition of sound suppression material & block behind bubbler
 eg.: for specification and ordering quote
 Code: SPPL.WB.SR2.FM.LSA.M.T

Features and Benefits:

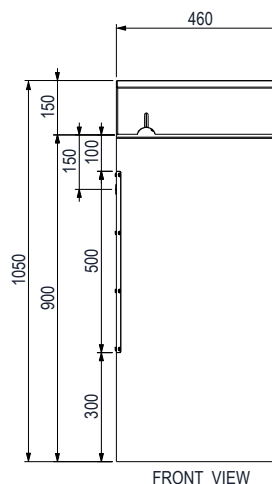
- 2mm stainless steel shroud for superior strength
- 3mm extra heavy duty spec optional
- Ideal for use in correctional and detention centres, watch houses, universities, hospitals, public places and schools
- WELS rated controlled supply to domed water spout and wedge for additional safety and water efficiency
- Lead free compliant
- Tamper proof waste for security
- Semicircular shroud with no sharp corners for safety
- Ready to install to minimise site work time
- Vandal resistant, fully welded seamless construction with secure side access panel for installation and service. (can be fastened with torx screws or 5mm SS rivets after installation)
- 316 grade variation is available as an optional extra



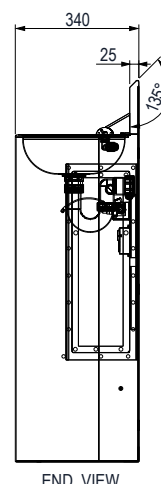
SPPL.WB.SR2.FM.LSA.E.WA



PLAN VIEW



FRONT VIEW



END VIEW

Specifications:

Construction: Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish
 Water Connection: 15mm (1/2" BSP). Pre-plumbed units provide timed flow, complete with bubbler and button
 Waste Connection: 40mm. Suits universal S&P trap
 Unit Fixing: Wall and floor fixing points. Access panel fixed with 6mm security fixings or fastened with 5mm SS rivets after installation

Model No.	L x W x H (mm)
SPPL.WB.SR2.FM	460 x 340 x 1050



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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Security Wash Basin Round - Floor Mounted

Model: SPPL.WB.SR2.FM.NSB.xxx.yy.zz

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 SR2 = Security Round
 FM = Floor Mounted
 NSB = No Splashback
 xxx = SA = Side access cover (LSA/RSA)
 = RA = Rear access via service duct
 yy = E = Electronic activation
 = M = Manual activation
 = NB = No buttons (supplied by others)
 zz = T = Toilet roll holder (optional)
 = WA = addition of sound suppression material & block behind bubbler

eg.: for specification and ordering quote

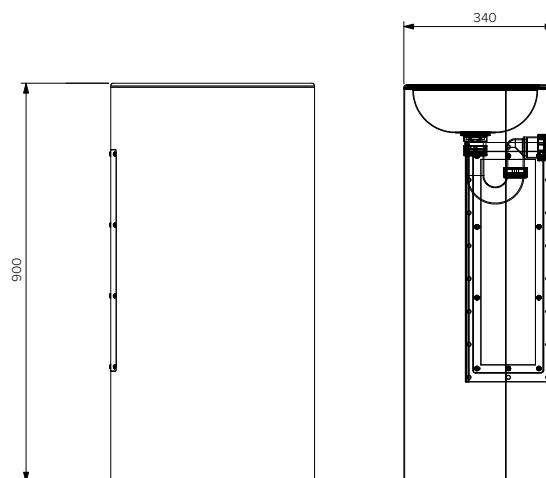
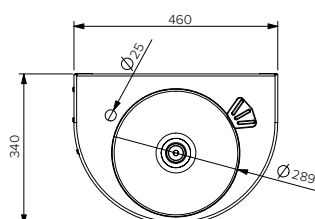
Code: SPPL.WB.SR2.FM.NSB.LSA.M.T

Features and Benefits:

- 2mm stainless steel shroud for superior strength
- 3mm extra heavy duty spec optional
- Ideal for use in correctional and detention centres, watch houses, universities, hospitals, public places and schools
- WELS rated controlled supply to domed water spout and wedge for additional safety and water efficiency
- Lead free compliant
- Tamper proof waste for security
- Semicircular shroud with no sharp corners for safety
- Ready to install to minimise site work time
- Vandal resistant, fully welded seamless construction with secure side access panel for installation and service. (can be fastened with torx screws or 5mm SS rivets after installation)
- 316 grade variation is available as an optional extra



*SPPL.WB.SR2.FM.LSA.NSB.NB



Specifications:

Construction: **Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish**

Water Connection: 15mm (1/2" BSP). Pre-plumbed units provide timed flow, complete with bubbler and button

Waste Connection: 40mm. Suits universal S&P trap

Unit Fixing: Wall and floor fixing as per below drawing. Access panel fixed with 6mm security fixings or fastened with 5mm SS rivets after installation

Model No.	L x W x H (mm)
SPPL.WB.SR2.FM.NSB	460 x 340 x 900



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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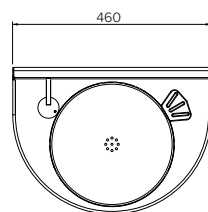
Security Wash Basin Round - Wall Mounted

Model: SPPL.WB.SR2.WM.xxx.yy.zz

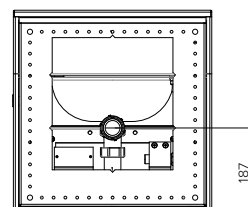
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 SR2 = Security Round
 WM = Wall Mounted
 xxx = E = Electronic button
 = MSB = Manual side button (non-security)
 = MSSB = Manual side security button
 = DSB = Hot & Cold plumbing
 = NB = No button
 = NP = No plumbing
 yy = FA = Front access (standard)
 = RA = Rear access
 zz = T = Toilet roll holder (optional)
 = WA = addition of sound suppression material
 & block behind bubbler
 eg.: for specification and ordering quote
 Code: SPPL.WB.SR2.WM.MSB.RA.T

Features and Benefits:

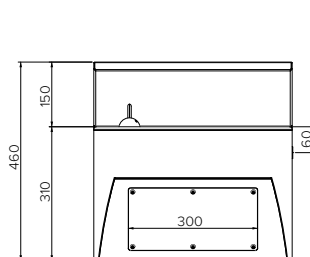
- Concealed plumbing and fixings for vandal resistance
- Front edge is rounded with a smooth radius for user safety
- Water conserving security bubbler controls water flow
- Low profile dome bubbler and wedge provides ligature resistant security
- Manual button options are positioned on the side of the unit
- Electronic button options are positioned on the side of the unit
- Electronic button can be interfaced with building water management control systems
- Lead free compliant
- Front access panel is standard. Rear access option is available for high security prisons. Access panels are fastened with security screws & can be fixed with SS rivets after installation for added security
- If unit is to be positioned beside a Stoddart disabled pan, the basin can be ordered with an optional toilet roll holder in the side of the basin unit
- Designed for AS 1428.1 for access and mobility. For enhanced compliant access, taps are replaced by a single easy touch piezo button that requires just 3-5N of force to activate



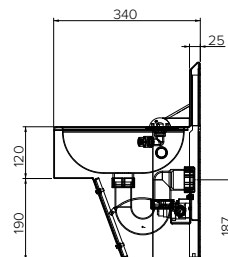
Plan View



Rear View



Front View



End View

Specifications:

Construction: **Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish.** 316 grade variation is available as an optional extra.

Water Connection: 15mm (1/2" BSP). Pre-plumbed units provide timed flow, complete with bubbler and button

Waste Connection: 40mm. Suits universal S&P trap

Unit Fixing: Wall fixing as per rear view of drawing. Access panel fixed with 6mm security fixings or fastened with 5mm SS rivets after installation

Model No.	L x D x H (mm)
SPPL.WB.SR2.WM.xxx.yy.zz	460 x 340 x 460



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: D - 08/07/2026 - 01

www.stoddart.com.au

www.stoddart.co.nz

Wash Basin Secure Round - Disabled Access Compliant

Model: SPPL.WB.SR2.DA

SPPL = Stoddart Plumbing Product

WB = Wash Basin

SR2 = Security Round

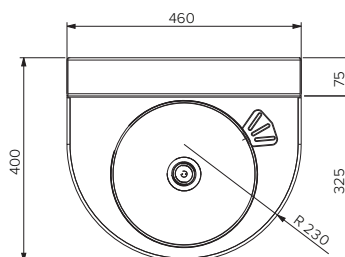
DA = Disabled access

eg.: for specification and ordering quote

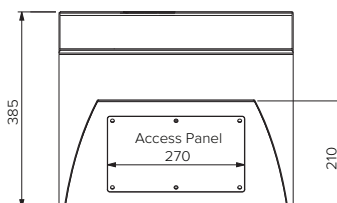
Code: SPPL.WB.SR2.DA

Features and Benefits:

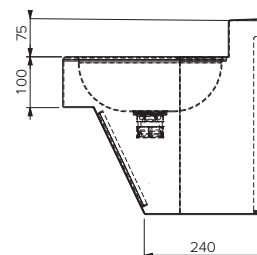
- Semicircular shroud with rolled front edge for user safety
- Vandal resistant, fully welded construction with secure access panel
- Designed to enable access for people with disabilities
- Raised shelf / splashback at rear for placing small items while washing hands
- The basin comes ready to install with simple bracket system to minimise site work time
- All optional tapware are WELS and Watermark approved
- 316 grade variation is available as an optional extra



Plan View



Front View



End View

Specifications:

Construction:	Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish
Water Connection:	15mm (1/2" BSP)
Waste Connection:	40mm PVC waste supplied (Trap by others)
Unit Fixing:	The unit is supplied with a wall mounting bracket with 10mm fixing holes. Recommended fixing height from basin top to finished floor level is 800 - 830mm.

Model No.	L x D x H (mm)
SPPL.WB.SR2.DA	460 x 400 x 385

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

www.stoddart.com.au
www.stoddart.co.nz

Wash Basin Secure Round - Disabled Access Compliant

Model: SPPL.WB.SR2.DA.NSB

SPPL = Stoddart Plumbing Product

WB = Wash Basin

SR2 = Security Round

DA = Disabled access

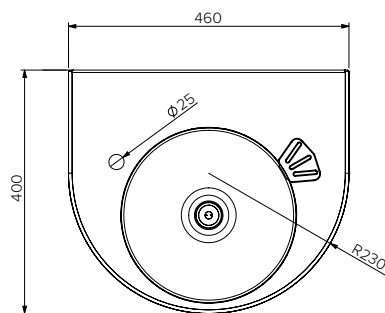
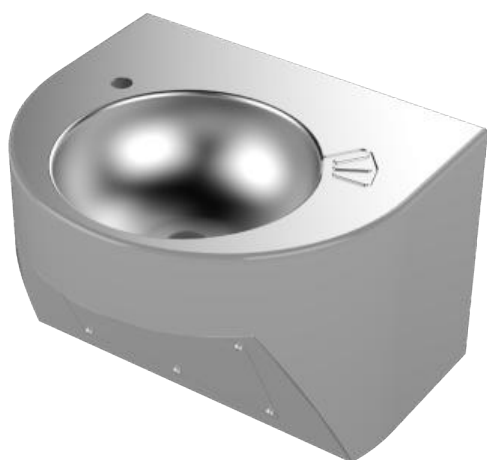
NSB = No Splashback

eg.: for specification and ordering quote

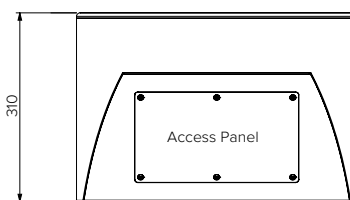
Code: SPPL.WB.SR2.DA.NSB

Features and Benefits:

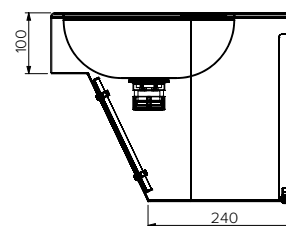
- Semicircular shroud with rolled front edge for user safety
- Vandal resistant, fully welded construction with secure access panel
- Designed to enable access for people with disabilities
- The basin comes ready to install with simple bracket system to minimise site work time
- All optional tapware are WELS and Watermark approved
- 316 grade variation is available as an optional extra



Plan View



Front View



End View

Specifications:

- Construction: Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish
- Water Connection: 15mm (1/2" BSP)
- Waste Connection: 40mm PVC waste supplied (Trap by others)
- Unit Fixing: The unit is supplied with a wall mounting bracket with 10mm fixing holes. Recommended fixing height from basin top to finished floor level is 800 - 830mm.

Model No.	L x D x H (mm)
SPPL.WB.SR2.DA.NSB	460 x 400 x 310

Sold Separately

Tapware Options:



CMPL.0984

CMPL.0985

CMPL.0965

CMPL.0980

CMPL.1006



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 06

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Wash Basin Secure Round - Conical Shroud

Model: SPPL.WB.SR2.C

SPPL = Stoddart Plumbing Product

WB = Wash Basin

SR2 = Security Round

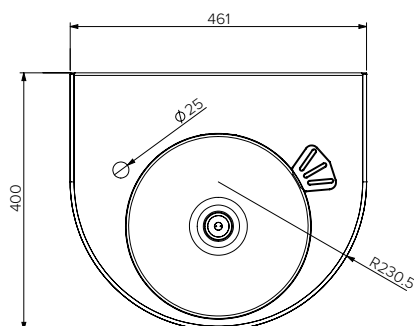
C = Conical Shroud

eg.: for specification and ordering quote

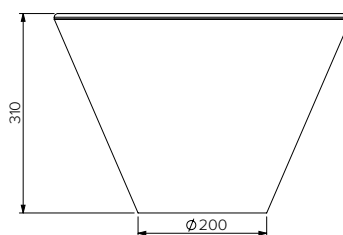
Code: SPPL.WB.SR2.C

Features and Benefits:

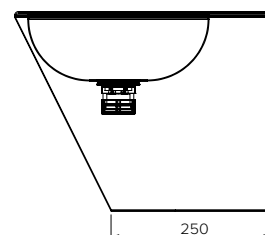
- Semicircular shroud with rolled front edge for user safety
- Vandal resistant, fully welded construction with secure access panel
- Designed to enable access for people with disabilities
- The basin comes ready to install with simple bracket system to minimise site work time
- All optional tapware are WELS and Watermark approved
- 316 grade variation is available as an optional extra



Plan View



Front View



End View

Specifications:

- Construction: Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish
- Water Connection: 15mm (1/2" BSP)
- Waste Connection: 40mm PVC waste supplied (Trap by others)
- Unit Fixing: The unit is supplied with a wall mounting bracket with 10mm fixing holes. Recommended fixing height from basin top to finished floor level is 800 - 830mm.

Model No.	L x D x H (mm)
SPPL.WB.SR2.C	460 x 400 x 310

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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Wash Basin Round - Wall Mounted

Model: SPPL.WB.SR3.WM

SPPL = Stoddart Plumbing Product

WB = Wash Basin

SR3 = Security Round

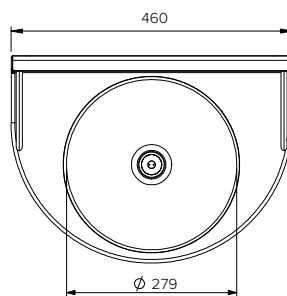
WM = Wall Mounted

eg.: for specification and ordering quote

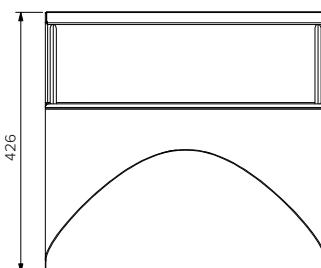
Code: SPPL.WB.SR3.WM

Features and Benefits:

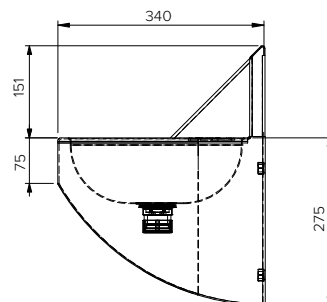
- Semicircular shroud with rolled front edge for user safety
- Vandal resistant, fully welded construction with secure access panel
- Designed to enable access for people with disabilities
- The basin comes ready to install with simple bracket system to minimise site work time
- All optional tapware are WELS and Watermark approved
- 316 grade variation is available as an optional extra



Plan View



Front View



End View

Specifications:

- Construction: **Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish**
- Water Connection: 15mm (1/2" BSP)
- Waste Connection: 40mm PVC waste supplied (Trap by others)
- Unit Fixing: The unit is supplied with a wall mounting bracket with 10mm fixing holes. Recommended fixing height from basin top to finished floor level is 800 - 830mm.

Model No.	L x D x H (mm)
SPPL.WB.SR3.WA	460 x 340 x 426



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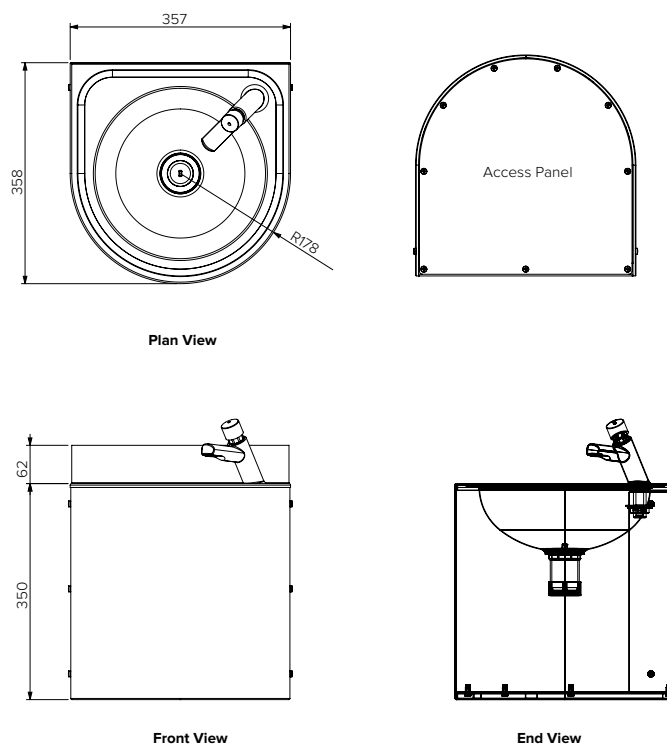
Round - Wall Mounted Vandal Resistant

Model: SPPL.WB.R.WM.VR

SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 R = Round
 WM = Wall Mounted
 VR = Vandal Resistant
 eg: for specification and ordering quote
 Code: SPPL.WB.R.WM.VR

Features and Benefits:

- Economical design makes this the affordable solution for schools and institutions (approved design for Government schools)
- Comes standard with push button tap
- Lead free compliant
- Easy mount bracket system for quick installation to suit your preferred application
- No sharp edges to ensure safety and easy cleaning



Specifications:

Construction: Fully welded seamless, 304 grade stainless steel construction, no.4 satin finish, with cover under to fully shroud pipe work. Approved design for Government Schools

Water Connection: 15mm (1/2" BSP)

Waste Connection: 40mm waste connection

Unit Fixing: The unit is supplied with a stainless steel wall mounting bracket with 8mm diameter fixing holes.

Model No.	L x D x H (mm)
SPPL.WB.R.WM.VR	357 x 358 x 412

Sold Separately

Tapware Options:



Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 08/07/2026 - 03

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Semi Recessed Vanity Basin

Model: SPPL.WB.SR2.SRV

SPPL = Stoddart Plumbing Product

WB = Wash Basin

SR2 = Secure Round

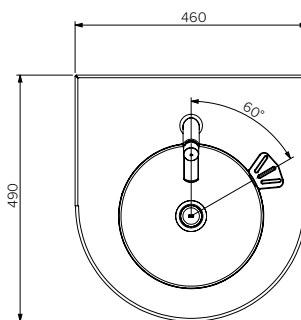
SRV = Semi Recessed Vanity

eg.: for specification and ordering quote

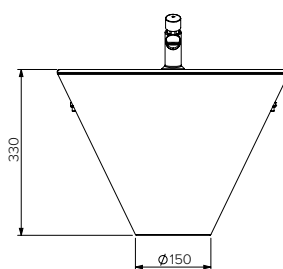
Code: SPPL.WB.SR2.SRV

Features and Benefits:

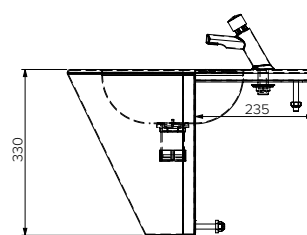
- Economical design makes this the affordable solution for schools, institutions and public amenities
- Semi recessed design allows for vanity basin to be mounted at heights to suit the application
- No sharp edges to ensure safety in use and cleaning
- All optional tapware are WELS and Watermark approved
- Tapware NOT included



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish, with cover under to fully shroud pipe work.

Water Connection: 15mm (1/2" BSP), where tapware supplied

Waste Connection: 40mm PVC waste supplied (Trap by others)

Unit Fixing: The unit is supplied with fixing plate, fixing rod and nuts for easy, secure mounting.

Sold Separately

Tapware Options:



CMPL.0984

CMPL.0985

CMPL.0624

CMPL.0981

Model No.	L x D x H (mm)
SPPL.WB.SR2.SRV	460 x 490 x 330



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 06

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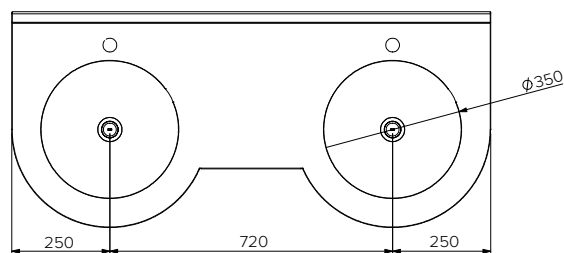
Vanity Bench Secure Round - Access Compliant

Model: SPPL.WB.VB.DA.x.yyyy

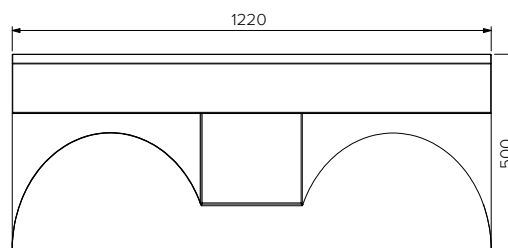
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 VB = Vanity Bench
 DA = Disabled Access
 x = No. of bowls (refer to table below)
 yyyy = Nominated Length
 eg.: for specification and ordering quote
 Code: SPPL.WB.VB.DA.2.1800

Features and Benefits:

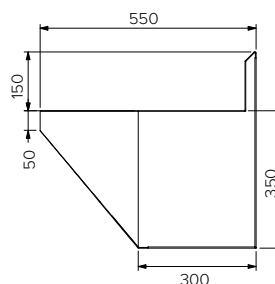
- Designed for access bathrooms in public amenities where vandalism can be a costly problem
- Semicircular shroud with rolled front edges provide user safety
- Vandal resistant, fully welded construction
- Radius front edge minimises risk of user injury
- Designed for access compliance
- All optional tapware are WELS and Watermark approved
- 316 grade variation is available as an optional extra



Plan View



Front View



End View

Specifications:

Construction: **Fully welded 2mm thick, 304 grade stainless steel construction, no.4 satin finish**

Water Connection: 15mm (1/2" BSP) with water pressure to suit selected tap (dependant on tapware or plumber)

Waste Connection: 40mm PVC waste supplied (trap by others)

Unit Fixing: The unit is supplied with a wall mounting brackets. Recommended fixing height from basin top to finished floor level is 800 - 830mm

Model No.	L x D x H (mm)	No. of Basins
SPPL.WB.VB.DA.2.1220	1220 x 550 x 500	2
SPPL.WB.VB.DA.3.2400	2400 x 550 x 500	3
Custom options available		



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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Vanity Bench with Round Bowls

Model: SPPL.WB.VR.x.yyyy

SPPL = Stoddart Plumbing Product

WB = Wash Basin

VR = Vanity Round

x = No. of bowls

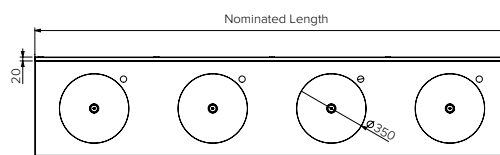
yyyy = Nominated Length

eg.: for specification and ordering quote

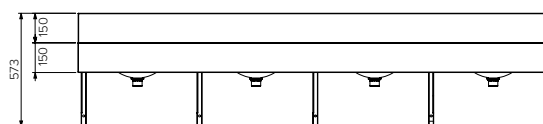
Code: SPPL.WB.VR.2.1200

Features and Benefits:

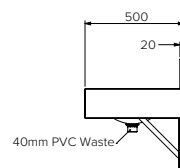
- Ideal for public amenities, hotels & clubs
- Round basins as standard, for easy cleaning and sleek aesthetics
- Integral splashback and apron for easy cleaning and superior durability in high use areas
- 350mm diameter hand basin bowls, fully welded and polished into the bench top
- Constructed from 1.2mm thick 304 grade stainless steel
- 32mm diameter tap holes
- 40mm waste outlet to the centre of each bowl
- All optional tapware are WELS and Watermark approved



Plan View



Front View



End View

Specifications:

Construction:	Fully welded seamless 1.2mm thick, 304 grade stainless steel construction, no.4 satin finish.
Water Connection:	By plumber
Waste Connection:	40mm PVC waste, supplied
Unit Fixing:	The unit is supplied with wall mounting brackets with 10mm fixing holes. Recommended fixing height from top of unit to finished floor level is 800 - 830mm.

Model No.	L x D x H (mm)	No. of Basins
SPPL.WB.VR.2.1200	1200 x 500 x 300	2
SPPL.WB.VR.3.1800	1800 x 500 x 300	3
SPPL.WB.VR.4.2400	2400 x 500 x 300	4
Custom options available		

Sold Separately

Tapware Options:



CMPL.0984 CMPL.0985 CMPL.0966 CMPL.0964 CMPL.0624



CMPL.0981 CMPL.1006 CMPL.0967 CMPL.0980



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 06

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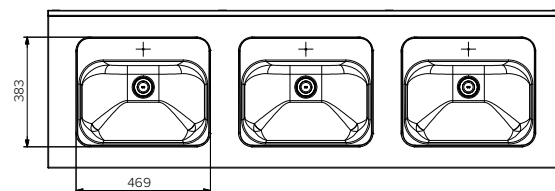
Vanity Bench with Square Bowls

Model: SPPL.WB.VS.x.yyyy

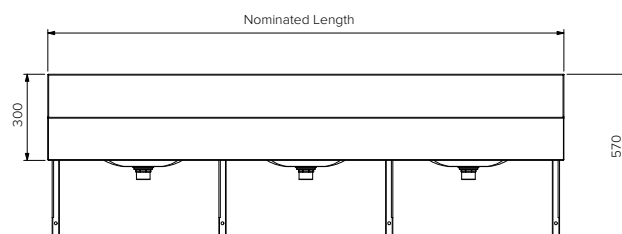
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 VS = Vanity Square
 x = No. of bowls
 yyyy = Nominated Length
 eg.: for specification and ordering quote
 Code: SPPL.WB.VS.2.1200

Features and Benefits:

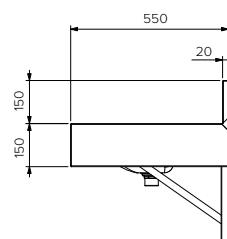
- Standard with square basins for use in hotels and clubs
- Supplied with an integral splashback and apron for easy cleaning
- Superior durability in high use areas
- Fully welded hand basins into polished bench top
- 40mm waste outlet



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 1.2mm thick, 304 grade stainless steel construction, no.4 satin finish

Water Connection: By plumber

Waste Connection: 40mm PVC waste, supplied

Unit Fixing: The unit is supplied with wall mounting brackets with 10mm fixing hole Recommended fixing height from top of unit to finished floor level is 800 - 830mm

Model No.	L x D x H (mm)	No. of Basins
SPPL.WB.VS.2.1200	1200 x 550 x 300	2
SPPL.WB.VS.3.1800	1800 x 550 x 300	3
SPPL.WB.VS.4.2400	2400 x 550 x 300	4
Custom options available		

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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Vanity Bench with Mounted Taps

Model: SPPL.WB.xxx.yyyy

SPPL = Stoddart Plumbing Product

WB = Wash Basin

xxx = VTH = Hob Mounted Taps

= VTS = Splashback Mounted Taps

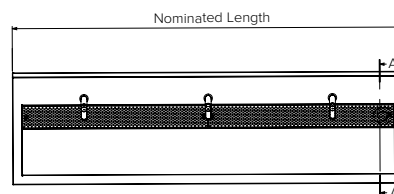
yyyy = Nominated Length

eg.: for specification and ordering quote

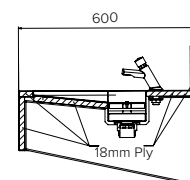
Code: SPPL.WB.VTH.2090

Features and Benefits:

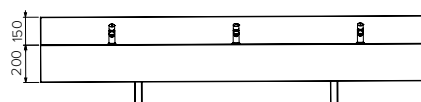
- Ideal for use in hotels and clubs
- Superior durability in high use areas
- Supplied with integral splashback
- Hob mounted or splashback mounted tap options available
- Easy mount bracket system for quick installation
- All optional tapware are WELS and Watermark approved



Plan View

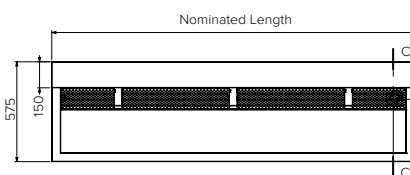


End View
Section A-A

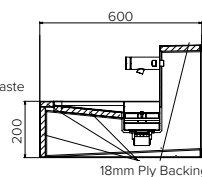


Front View

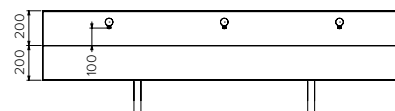
SPPL.WB.VTH



Plan View



End View
Section C-C



Front View

SPPL.WB.VTS

Specifications:

Construction:	Fully welded seamless 1.2mm thick, 304 grade stainless steel construction, no.4 satin finish
Water Connection:	By plumber
Waste Connection:	40mm PVC waste, supplied
Unit Fixing:	The unit is supplied with wall mounting brackets with 10mm fixing hole Recommended fixing height from top of unit to finished floor level is 800 - 830mm

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 06

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Wash Basin with Shelf - Access Compliant

Model: SPPL.WB.DA.SH.x

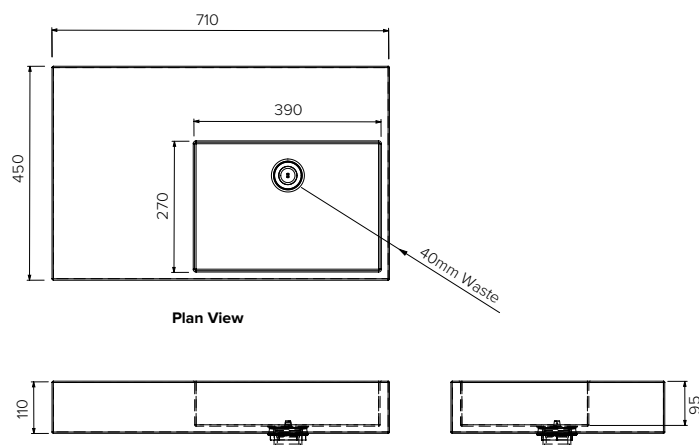
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 DA = Access Compliant
 SH = Shelf
 x = L = Left Hand Bowl
 = R = Right Hand Bowl

eg.: for specification and ordering quote

Code: SPPL.WB.DA.SH.L

Features and Benefits:

- Ideal for use in public amenities, hotels and clubs
- Superior durability in high use areas
- Inbuilt shelf space for added convenience
- Hob mounted or splashback mounted tap options available
- Easy mount bracket system for quick installation
- All optional tapware are WELS and Watermark approved



Specifications:

Construction: Fully welded seamless 1.5mm thick, 304 grade stainless steel construction, no.4 satin finish

Water Connection: By plumber

Waste Connection: 40mm PVC waste, supplied (trap by others)

Unit Fixing: The unit is supplied with wall mounting brackets with 10mm fixing hole recommended fixing height from top of unit to finished floor level is 800 - 830mm

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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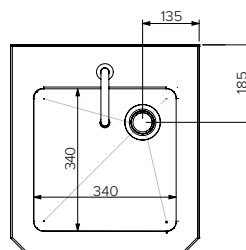
Foot Operated Wash Basin - Freestanding

Model: SPPL.WB.FS.FO.B

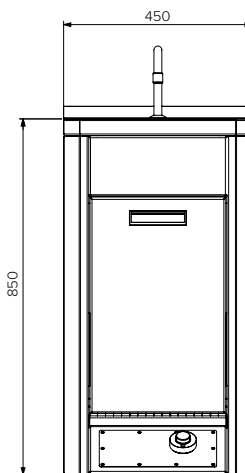
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 FS = Freestanding
 FO = Foot Operated
 B = Bin
 eg: for specification and ordering quote
 Code: SPPL.WB.FS.FO.B

Features and Benefits:

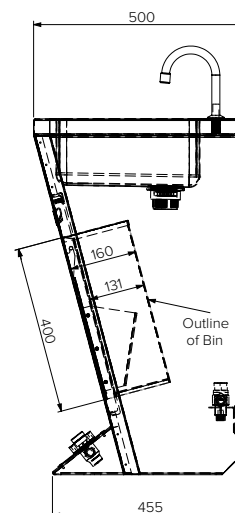
- Foot operation pedal valve for hygienic hand washing and water conservation
- Lead free compliant
- Easy accessible built in bin
- Designed for easy installation and years of trouble free service



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 2mm thick, 304 grade stainless steel construction, no.4 satin finish, with cover under to fully shroud pipe work.

Water Connection: 15mm (1/2" BSP)

Waste Connection: 50mm waste connection

Unit Fixing: Wall and floor fixing

Model No.	L x D x H (mm)
SPPL.WB.FS.FO.B	450 x 500 x 880



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 08/07/2026 - 03

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Foot Operated Wash Basin - Mobile

Model: SPPL.WB.MSxx.yyy

SPPL = Stoddart Plumbing Product

WB = Wash Basin

MSSC = Mobile Station Self Contained

MSMF = Mobile Station Mains water fed

TSD = Towel & Soap Dispenser

eg.: for specification and ordering quote

Code: SPPL.WB.MSSC.TSD

Features and Benefits:

- Stainless steel hand washing basin with tap and stand included
- Hands free foot operation for hygienic hand washing
- No power connection required
- Lead free compliant
- Self contained (SC) models include two 20 litre on board jerry cans. One for clean water and one for waste water. Water is fed using a foot operated pump
- Mains fed (MF) models include a mains water connection and waste connection for drainage to a suitable drain.
- Cabinets are fabricated from heavy duty, aesthetically pleasing and durable stainless steel. They include a fully enclosed cupboard and back panel to conceal plumbing/fittings plus rear handle and castors making the unit easy to reposition
- Optional towel and soap dispensers are available to order at an additional cost, specified at time of order

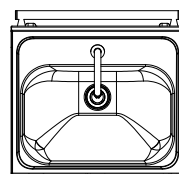


*Model shown with optional accessories

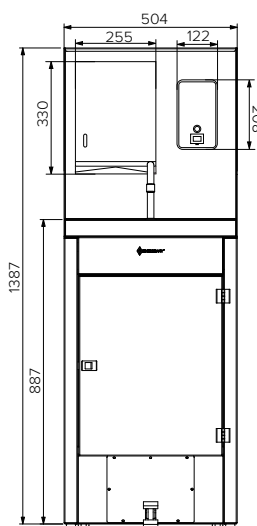
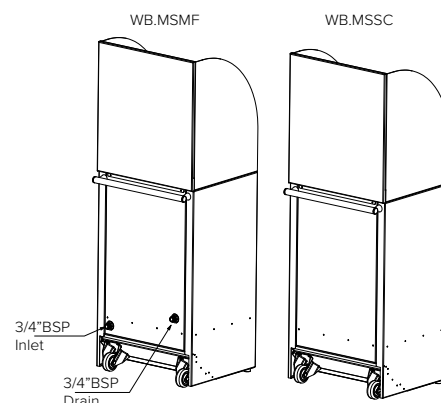
Specifications:

Construction: Hygienic 304 grade stainless steel construction cupboard and basin, no.4 satin finish. Foot operation tap for convenient and hygienic hand washing.

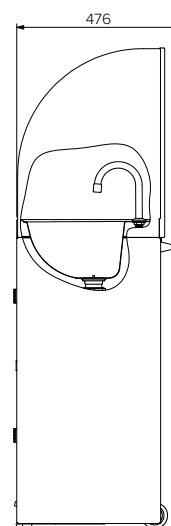
Model No.	L x D x H (mm)
SPPL.WB.MSSC.TSD	504 x 476 x 1387
SPPL.WB.MSMF.TSD	504 x 476 x 1387



Plan View



Front View



End View



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 01

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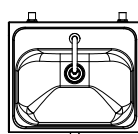
Foot Operated Wash Basin

Model: SPPL.WB.MSxx.G.yyy

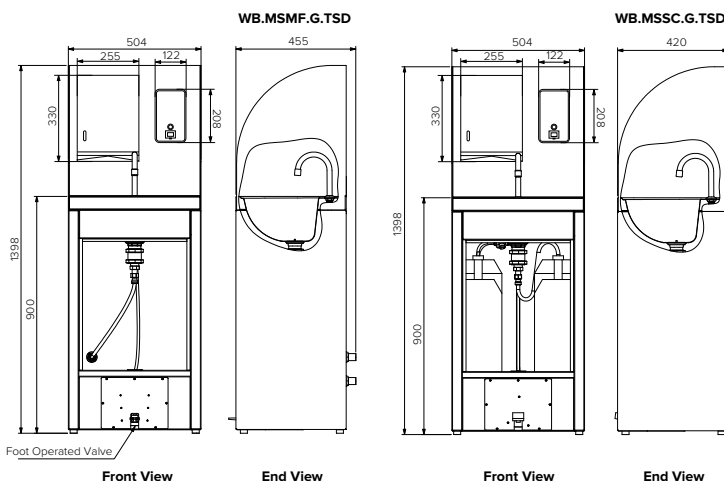
SPPL = Stoddart Plumbing Product
 WB = Wash Basin
 MSSC = Freestanding Self Contained
 MSMF = Freestanding Mains water fed
 G = Galvanised
 TSD = Towel & Soap Dispenser
 eg: for specification and ordering quote
 Code: SPPL.WB.MSSC.G.TSD

Features and Benefits:

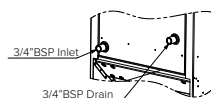
- Stainless steel hand washing basin with tap and stand included
- Hands free foot operation for hygienic hand washing
- No power connection required
- Lead free compliant
- Self contained (SC) models include two 20 litre on board jerry cans. One for clean water and one for waste water. Water is fed using a foot operated pump
- Mains fed (MF) models include a mains water connection and waste connection for drainage to a suitable drain
- Stands are fabricated from galvanised steel. They are an open base which houses visible plumbing and do not include the rear handle and castors (handle and castors available at an additional cost)
- Optional towel and soap dispensers are available to order at an additional cost, specified at time of order



Plan View



*Mains Fed Model shown with optional accessories



Specifications:

Construction: 1.2mm Galvanized steel body with open shelf
 foot operation tap for convenient and hygienic
 hand washing.

Model No.	L x D x H (mm)
SPPL.WB.MSSC.G.TSD	504 x 420 x 1398
SPPL.WB.MSMF.G.TSD	504 x 455 x 1398



Due to continuous product research and development,
 the information contained herein is subject to change without notice.

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5. TROUGHS

- 01 V-S7 Wash Trough
- 02 V-S7 Drinking Trough
- 03 S7 Chilled Drinking Trough
- 04 Chilled Drinking Trough
- 05 Drinking Trough - Access Compliant
- 06 Wallsend Trough - Wall Mounted
- 07 Wallsend Trough - Lockable
- 08 S5 Wash Trough
- 09 S5 Wash Trough - Drop In
- 10 Wash Trough - Drop In
- 11 Clay & Ablution Wash Trough - Wall Mounted
- 12 Clay & Ablution Wash Trough - Drop In
- 13 Plaster & Clay Trough - Drop In
- 14 Practical Art Trough - Drop In
- 15 Scrub Up Trough - Wall Mounted
- 16 Scrub Up Trough - Floor Mounted
- 17 AirTrough - Dyson Airblade Tap
- 18 Wash Trough - Knee Operated
- 19 Foot Wash Trough
- 20 Screen Print Wash Trough



Trough S7

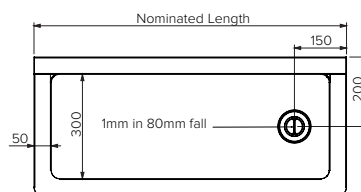
Model: SPPL.WT.S7.w.xxxx.yy.zz

SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 S7 = S7 Style
 w = R = Right Hand Waste
 = L = Left Hand Waste
 xxxx = Nominated Length
 yy = PG = Pre-plumbed
 zz = FS = Freestanding (optional)
 eg: for specification and ordering quote
 Code: SPPL.WT.S7.R.1800



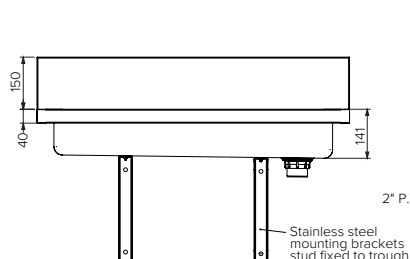
Features and Benefits:

- Designed for schools & sporting clubs - PWD approved design
- Ideal for splashback mounted taps or drink bubblers
- Radius corners for easy cleaning, hygiene and safety
- Lead free complaint
- Troughs come with standard tap holes for easy installation of bib taps (standard) or with no tap holes
- 316 grade stainless steel option available
- Freestanding option requires 4 legs on models 900 - 2000mm long and 6 on 2400 - 3900mm long models
- Pre-plumbed models have a manifold for easy, single point water connection

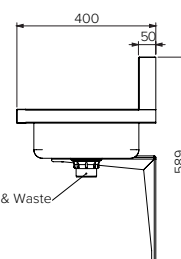


Plan View

R/H WASTE SHOWN
 L/H WASTE AVAILABLE



Front View



End View

Specifications:

Construction: Fully welded seamless 304 grade 1.2mm thick stainless steel construction, no.4 satin finish. Pre-plumbed models have a manifold for easy single point water connection.

Water Connection: 1/2" BSP water connection required

Waste Connection: 50mm, PVC waste supplied, trap is not included

Tap Locations: Tap holes are typically punched in the splashback at 450mm centres

Unit Fixing: The Trough is supplied with stainless steel wall mounting brackets with 11mm fixing holes and stainless steel Z clips for splashback. Optional freestanding frame has braced legs & adjustable feet that can be screwed to ground. Leg assemblies are supplied loose for freight efficiency

Sold Separately - Tapware Options:



Tapware components supplied for this appliance are Watermarked and WELS rated

Model No.	L x D x H (mm)
SPPL.WT.V.S7	Nominated x 400 x 589
Custom units available	



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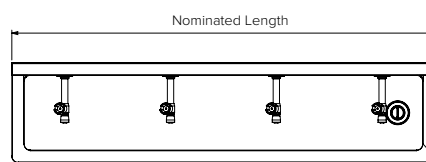
Drinking Trough S7 - with Splashback Mounted Bubbler Taps

Model: SPPL.DT.S7.x.yyyy.zz

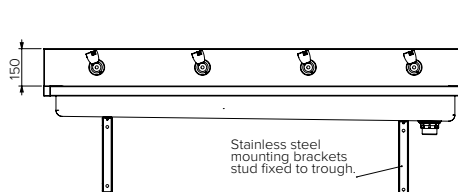
SPPL = Stoddart Plumbing Product
 DT = Drinking Trough
 S7 = S7 Style
 x = L = Left Hand Waste
 = R = Right Hand Waste
 yyyy = Nominated Length
 zz = PG = Pre-plumbed
 = FS = Freestanding
 eg: for specification and ordering quote
 Code: SPPL.DT.S7.R.1500.PG

Features and Benefits:

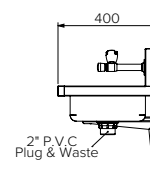
- Designed for schools and sports clubs
- Radius corners for easy cleaning, hygiene and safety
- Concealed plumbing and fixings for vandal resistance
- Lead free compliant
- Bubblers are fitted to splashback with unique mouth guards to protect teeth from damage
- Left or Right end waste position and trough length is to be nominated at time of order
- 316 grade stainless steel option available
- Standard with brackets, free standing option available
- Freestanding option requires 4 legs for models 900 - 2000mm in length and 6 for models 2400 - 3600mm in length
- Pre-plumbed models have a manifold for easy, single point water connection



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 304 grade 1.2mm thick stainless steel construction, no.4 satin finish. Pre-plumbed models have a manifold for easy single point water connection.

Water Connection: 1/2" BSP water connection required

Waste Connection: 50mm, PVC waste supplied, trap is not included

Tap Locations: Tap holes are typically punched in the splashback at 450mm centres

Unit Fixing: The trough is supplied with stainless steel wall mounting brackets with 11mm fixing holes and stainless steel Z clips for splashback. Optional freestanding frame has braced legs & adjustable feet that can be screwed to ground. Leg assemblies are supplied loose for freight efficiency.

Tapware Options:



Tapware components supplied for this appliance are Watermarked and WELS rated



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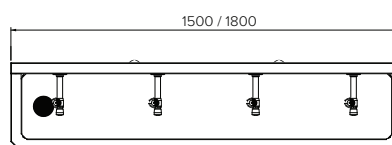
Chilled Drink Trough S7 - with Chilled Water to Splashback Mounted Bubbler Taps

Model: SPPL.DT.S7.CHILLx.y

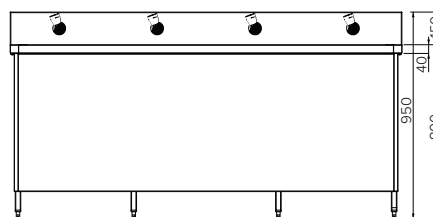
SPPL = Stoddart Plumbing Product
 DT = Drinking Trough
 S7 = S7 Style
 CHILLx = CHILL3 = 3 chilled drink taps
 = CHILL4 = 4 chilled drink taps
 y = L = Left Hand Waste
 = R = Right Hand Waste
 eg: for specification and ordering quote
 Code: SPPL.DT.S7.CHILL4.R

Features and Benefits:

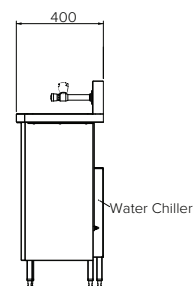
- Designed for schools and sports clubs
- Concealed plumbing and fixings for vandal resistance
- Powerful Australian water chiller provides continuous supply of cool refreshing water to the drink taps (approx. 20L/hr)
- Chiller has a 2M lead with 10A, 3 pin plug
- Lead free compliant
- Taps are vandal resistant, heavy duty with a chrome finish
- Standard taps have push buttons. Specify lever actuators for users with limited access
- Bubblers are fitted with safe mouth guards to protect teeth from damage
- Environmentally conscious timed flow push action tapware saves water
- Water height control valve allows water trajectory to be adjusted
- Chilled models have a manifold for easy, single point water connection



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 304 grade 1.2mm thick stainless steel construction, no.4 satin finish. Pre-plumbed models have a manifold for easy single point water connection.

Water Connection: 1/2" BSP water connection required

Waste Connection: 50mm, PVC waste supplied, trap is not included

Tap Locations: Choice of taps available, please refer to the images & codes on the right

Unit Fixing: Free standing frame has braced legs & adjustable feet. Chiller is installed on supplied frame. Shroud is fitted & secured with Torx screws.

Chiller: 240VAC, 50Hz, 370W, (3A Max Draw). ARI1010-94 Standard Performance is; 27° In to 10° Out with 32° Ambient. Factory preset thermostat @ 10°.

Tapware Options:



Tapware components supplied for this appliance are Watermarked and WELS rated

Model No.	L x D x H (mm)	No. of Bubblers	Cooling Capacity
SPPL.DT.S7.CHILL3.L	1500 x 400 x 950	3	Output flow of 2 cups/minute below 15°C can be obtained from 25°C input supply water
SPPL.DT.S7.CHILL3.R	1500 x 400 x 950	3	
SPPL.DT.S7.CHILL4.L	1800 x 400 x 950	4	
SPPL.DT.S7.CHILL4.R	1800 x 400 x 950	4	



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Revision: C - 08/07/2026 - 01

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Chilled Drink Trough - with Chilled Water to Fascia Mounted Bubbler Taps & Accessible End Bubbler

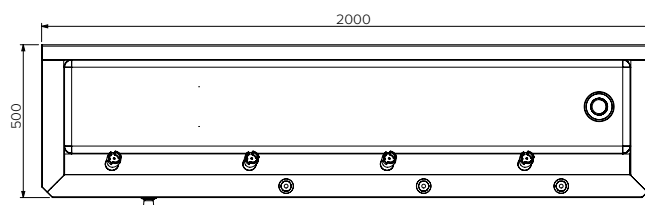
Model: SPPL.DT.DC.x.P.2000

SPPL = Stoddart Plumbing Product
 DT = Drinking Trough
 D = Disabled Access
 C = Chilled drink taps
 x = L = Left Hand Waste
 = R = Right Hand Waste
 P = Fully plumbed
 2000 = 2000mm long unit
 eg: for specification and ordering quote
 Code: SPPL.DT.DC.L.P.200

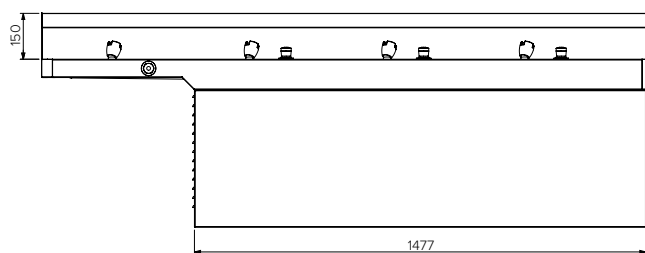


Features and Benefits:

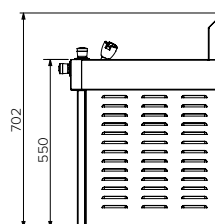
- Designed for schools and sports clubs
- Concealed plumbing and fixings for vandal resistance
- Powerful Australian water chiller provides continuous supply of cool, refreshing water to the drink taps
- Chiller has a 2M lead with 10A, 3 pin plug
- Lead free compliant
- Standard taps have push buttons
- Bubblers are fitted with safe mouth guards to protect teeth from damage
- Environmentally conscious on/off push action saves water
- Water height control valve allows water trajectory to be adjusted
- Disabled access compliant end outlet
- Optional bottle filler requires 300mm splashback



Plan View



Front View



Specifications:

Construction:	304 grade stainless steel construction, no.4 satin finish
Water Connection:	1/2" BSP water connection required with capacity to supply
Waste Connection:	50mm, PVC waste supplied, trap is not included
Taps:	Taps come standard with push button activation
Unit Fixing:	Optional wall mounted frame available upon request
Chiller:	240VAC, 50Hz, 370W, (3A Max Draw). ARI1010-94 Standard Performance is; 27° In to 10° Out with 32° Ambient. Factory preset thermostat @ 10°.

Sold Separately - Tapware Options:



CMPL.0931

Tapware components supplied for this appliance are Watermarked and WELS rated

Model No.	L x D x H (mm)	No. of Bubblers	Cooling Capacity
DT.DC.L.P.2000	2000 x 600 x 702	4 (3 abled & 1 access)	Output flow of 2 cups/minute below 15°C can be obtained from 25°C input supply water
DT.DC.R.P.2000	2000 x 600 x 702	4 (3 abled & 1 access)	



Due to continuous product research and development, the information contained herein is subject to change without notice.

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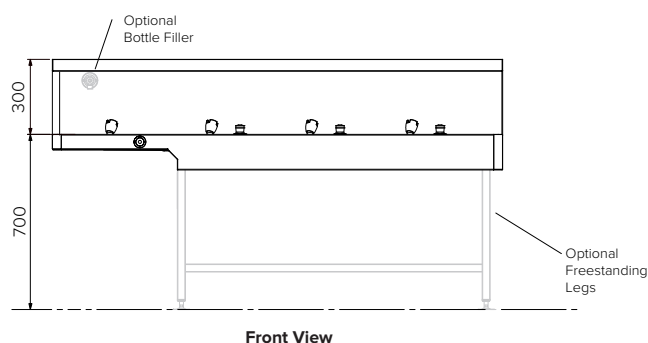
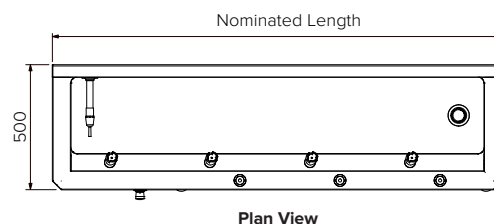
Disabled Drinking Trough

Model: SPPL.DT.D.PG.xxxx.yy

SPPL = Stoddart Plumbing Product
 DT = Drink Trough
 D = Disabled
 PG = Pre-plumbed
 xxxx = Nominated Length
 yy = FS - Freestanding
 eg: for specification and ordering quote
 Code: SPPL.DT.D.PG.2000

Features and Benefits:

- Designed for schools and sports clubs
- Radius corners for easy cleaning, hygiene and safety
- Concealed plumbing and fixings for vandal resistance
- Bubblers are fitted with unique mouth guards to protect teeth from damage
- Disabled access compliant
- Optional bottle filler requires 300mm splashback



Specifications:

Construction: Fully welded seamless 304 grade 1.2mm thick stainless steel construction, no.4 satin finish.

Water Connection: 1/2" BSP water connection required

Waste Connection: 50mm, PVC waste supplied, trap is not included

Unit Fixing: The trough is standard with stainless steel wall mounting brackets with 11mm fixing holes and stainless steel Z clips for splashback.

Model No.	L x D x H (mm)
SPPL.DT.D.PG.xxxx	Nominated x 500 x 292
SPPL.DT.D.PG.xxxx.FS	Nominated x 500 x 850

Sold Separately - Tapware Options:



CMPL.0931

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: C - 08/07/2026 - 01

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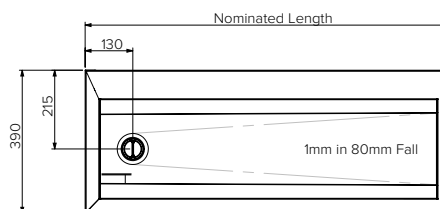
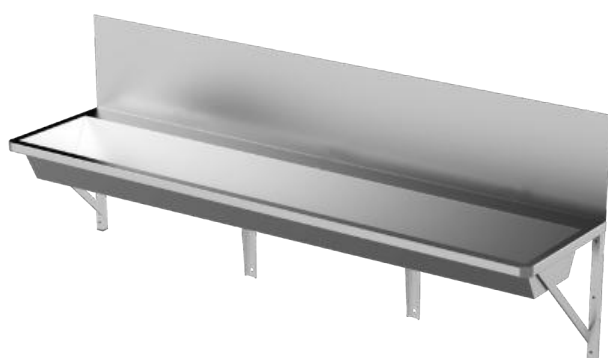
Wall Mounted Wallsend Trough

Model: SPPL.WT.WE.x.yyy

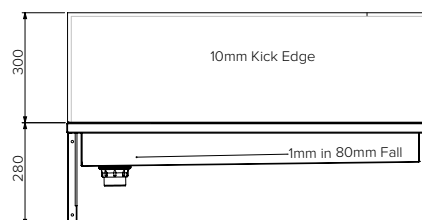
SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 WE = Wallsend Trough
 x = L = Left Hand Waste
 = R = Right Hand Waste
 y = Nominated Length
 eg.: for specification and ordering quote
 Code: SPPL.WT.WE.L1000

Features and Benefits:

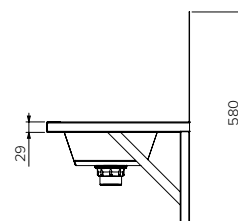
- Robust, hygienic & safe solution for educational & sporting applications
- Multipurpose, versatile trough allowing easy access
- Extra wide hob at rear for mounting tapware
- Blade splashback to eliminate splashing



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.

Waste Connection: 50mm, PVC waste supplied

Tap Locations: Tap holes are punched where required

Unit Fixing: The Trough is supplied with stainless steel wall mounting brackets

Sold Separately

Tapware Options:



Model No.	L x D x H (mm)
SPPL.WT.WE.x.yyy	Nominated x 390 x 580



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 08/07/2026 - 06

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Lockable Wallsend Trough

Model: SPPL.WT.WE.LL.xxxx

SPPL = Stoddart Plumbing Product

WT = Wash Trough

WE = Wallsend

LL = Lockable Lid

x = L = Left Hand Waste

= R = Right Hand Waste

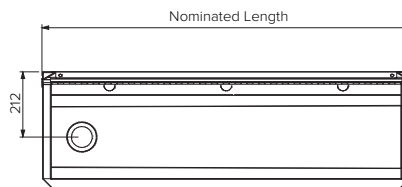
yyyy = Nominated Length

eg.: for specification and ordering quote

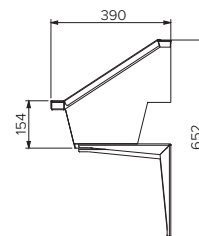
Code: SPPL.WT.WE.LL.L1200

Features and Benefits:

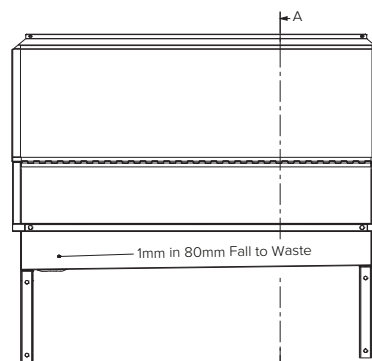
- Robust, hygienic & safe solution for educational applications
- Multipurpose, versatile trough
- Lockable lid to protect tapware when site not in use



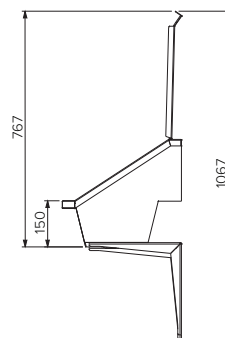
Plan View
(with lid open)



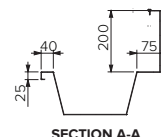
End View
(with lid closed)



Front View
(with lid open)



End View
(with lid open)



SECTION A-A

Specifications:

Construction:	Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.
Waste Connection:	50mm, PVC waste supplied, trap is not included
Tap Locations:	Tap holes are punched in the hob at standard or custom centres
Unit Fixing:	The trough is standard with stainless steel wall mounting brackets with 11mm fixing holes

Model No.	L x D x H (mm)
SPPL.WT.WE.LL.x.yyyy	Nominated x 390 x 1067

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 08/07/2026 - 06

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Wash Trough S5 - Hob Mounted Taps

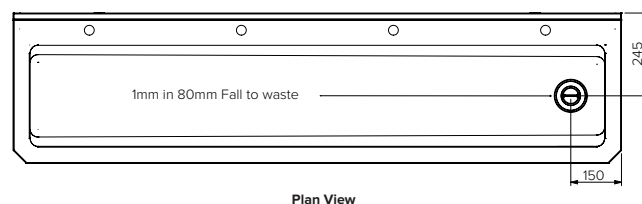
Model: SPPL.WT.S5.x.yyyy.zz

SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 S5 = Rear Hob
 x = R = Right Waste
 = L = Left Waste
 yyyy = Nominated Length
 zz = FS = Freestanding (optional)
 eg.: for specification and ordering quote
 Code: SPPL.WT.S5.R.1200



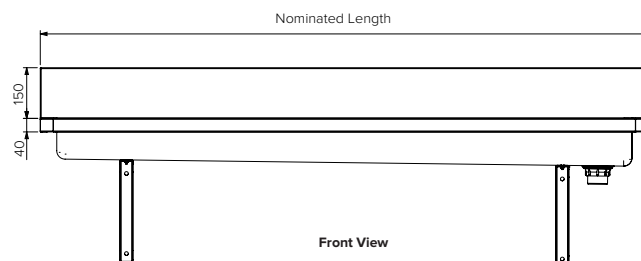
Features and Benefits:

- Ideal for workshops, art studios, sporting venues and schools
- 75mm hob at rear of trough for surface mounting tapware and spouts
- Manufactured for easy installation with supplied wall mounting brackets
- Standard with brackets, freestanding option on legs with adjustable flanged feet available upon request
- All optional tapware are WELS and Watermark approved

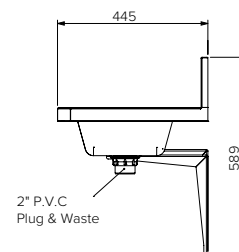


Plan View

R/H WASTE SHOWN
 L/H WASTE AVAILABLE



Front View



End View

Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.

Waste Connection: 50mm, PVC waste

Tap Locations: 450mm tap centres. Custom tap locations can be supplied, if required, as an extra

Unit Fixing: The unit is supplied with stainless steel wall mounting brackets, which have 11mm diameter fixing holes, and stainless steel splashback Z clips.

Model No.	L x D x H (mm)
SPPL.WT.S5.x.yyyy	Nominated x 445 x 589
Custom units available	

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TROUGHS

S5 Trough - Drop In

Model: SPPL.WT.DI.S5.x.yyyy

SPPL = Stoddart Plumbing Product

WT = Wash Trough

DI = Drop In / Flat Rim

S5 = Rear Hob

x = R = Right Waste

= L = Left Waste

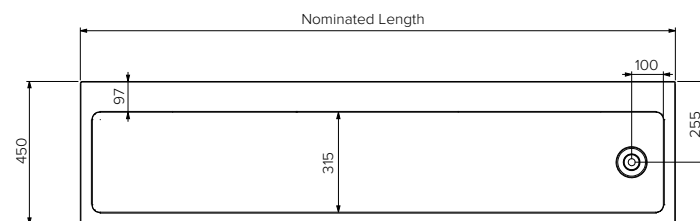
yyyy = Nominated Length

eg.: for specification and ordering quote

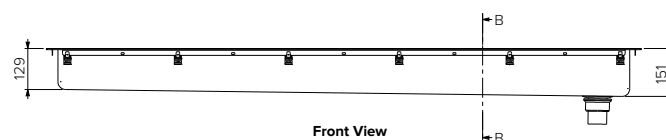
Code: SPPL.WT.DI.S5.R.1200

Features and Benefits:

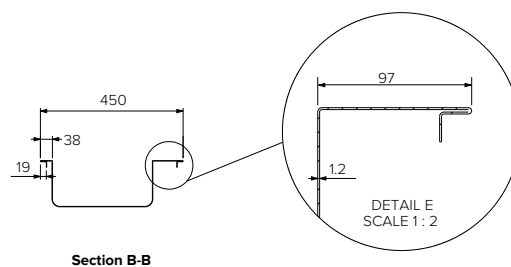
- Robust, hygienic and safe solution for educational applications
- Extra wide hob at rear to mount taps
- Large radius internal corners for easy cleaning
- Optional WELS and WaterMark certified tapware available
- 316 grade stainless option available



Plan View



Front View



Section B-B

Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.

Waste Connection: 50mm, waste supplied, trap is not included

Tap Locations: Tap holes are punched in the hob at standard or custom centres

Unit Fixing: The unit is supplied with benchtop fixing clips

Sold Separately

Tapware Options:

Model No.	L x D x H (mm)
SPPL.WT.DI.S5.x.yyy	Nominated x 450 x 151
Custom units available	



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TROUGHS

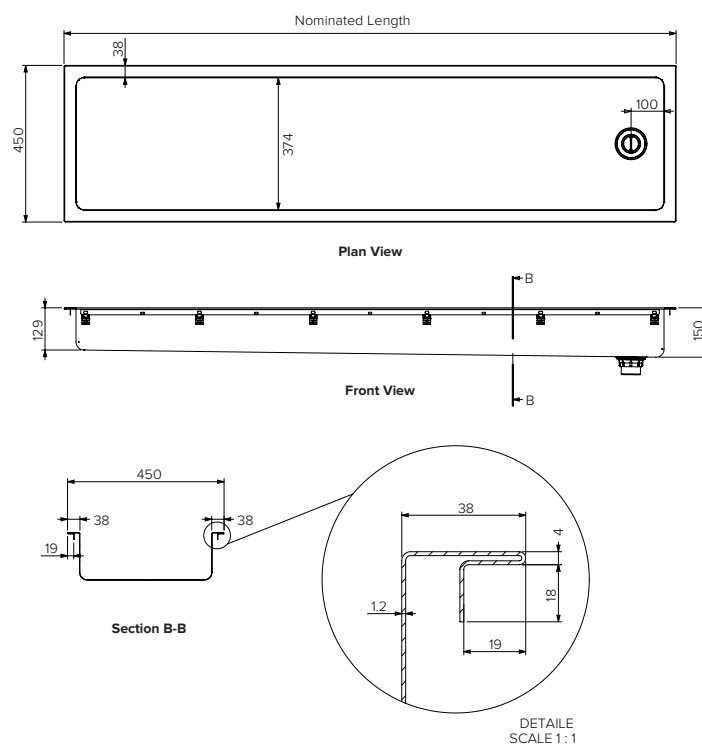
Trough - Drop In

Model: SPPL.WT.DI.xxxx

SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 DI = Drop In
 xxxx = Nominated length
 eg.: for specification and ordering quote
 Code: SPPL.WT.DI.1800

Features and Benefits:

- Robust, hygienic & safe solution for educational applications
- Multipurpose, versatile trough with left or right hand waste position available
- Radius internal corners for easy cleaning
- 316 grade stainless steel option available
- Customised sizing available



Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.

Waste Connection: 50mm, PVC waste supplied on end

Unit Fixing: The unit is supplied with benchtop fixing clips

Model No.	L x D x H (mm)
SPPL.WT.DI.xxxx	Nominated x 450 x 150
Custom units available	



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Wall Mounted Clay & Ablution Wash Trough

Model: SPPL.WT.WM.CAT.xx.yy

SPPL = Stoddart Plumbing Product

WT = Wash Trough

WM = Wall Mounted

CAT = Clay & Ablution Trough

xx = HC = Hot & Cold Water

= C = Cold Water Only

yy = PG = Pre-plumbed

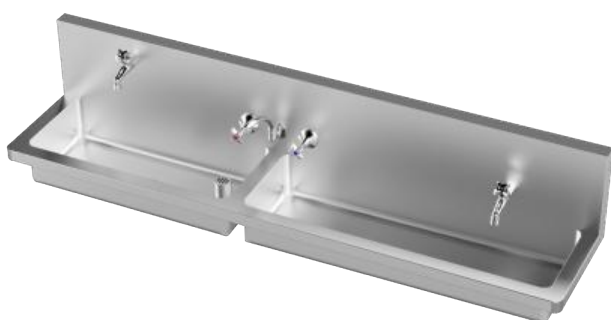
zz = FS = Freestanding

eg.: for specification and ordering quote

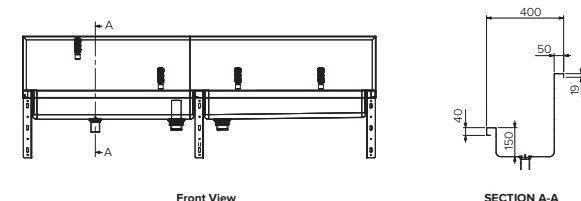
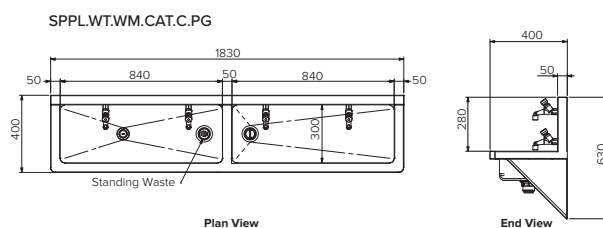
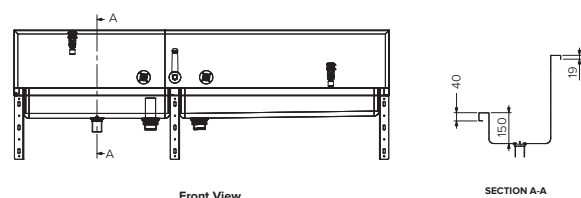
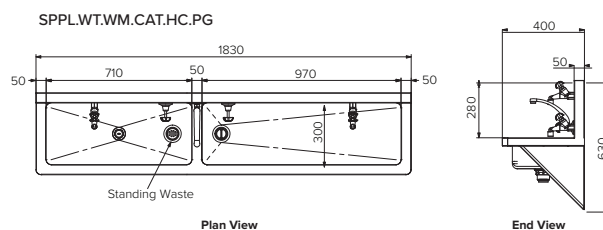
Code: SPPL.WT.WM.CAT.HC.PG

Features and Benefits:

- Robust, hygienic and safe solution for educational applications
- Multipurpose, versatile trough with concealed tapware connections
- Individual bowls for solids & hand washing
- Solids bowl includes riser waste outlet to prevent solid waste from entering plumbing
- Freestanding leg optional available
- Large radius internal corners for easy cleaning
- Optional WELS and WaterMark certified tapware available



SPPL.WT.WM.CAT.HC.PG



Specifications:

- Construction:** Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.
- Water Connection:** 1/2" BSP water connection required
- Waste Connection:** 2 x 50mm, wastes and 1 x 40mm waste supplied
- Unit Fixing:** The Trough is supplied with stainless steel wall mounting brackets with 10mm fixing holes and stainless steel Z clips for splashback

Model No.	L x D x H (mm)
SPPL.WT.WM.CAT.HC	1830 x 400 x 630
SPPL.WT.WM.CAT.C	1830 x 400 x 630

Tapware Options:



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Drop In Clay & Ablution Wash Trough

Model: SPPL.WT.DI.CAT.xx.yy

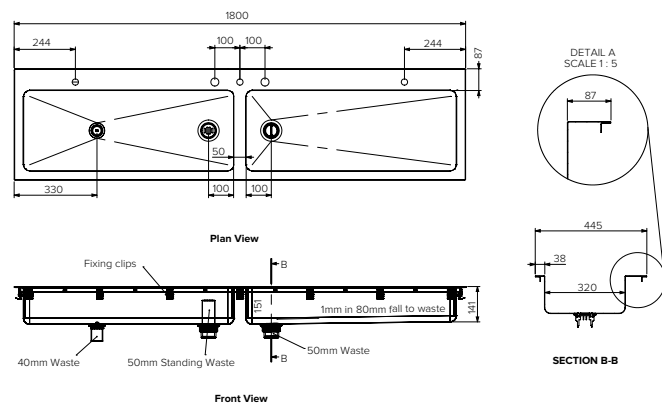
SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 DI = Drop In
 CAT = Clay & Ablution Trough
 xx = HC = Hot & Cold Water
 = C = Cold Water Only
 yy = TW = Tapware supplied not plumbed
 eg.: for specification and ordering quote
 Code: SPPL.WT.DI.CAT.HC.TW



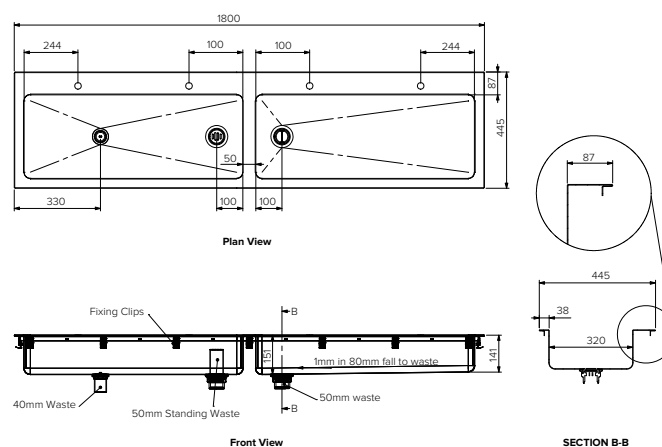
Features and Benefits:

- Multipurpose, versatile trough with concealed tapware connections
- Individual bowls for solids & hand washing
- Solids bowl includes riser waste outlet to prevent solid waste from entering plumbing
- Large radius internal corners for easy cleaning
- Optional WELS and WaterMark certified tapware available

SPPL.WT.DI.CAT.HC



SPPL.WT.DI.CAT.C



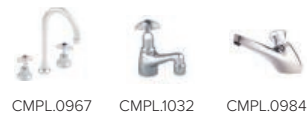
Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.
 Waste Connection: 40mm & 50mm wastes supplied
 Unit Fixing: The unit is supplied with benchtop fixing clips

Model No.	L x D x H (mm)
SPPL.WT.DI.CAT.HC	1800 x 445 x 151
SPPL.WT.DI.CAT.C	1800 x 445 x 151

Sold Separately

Tapware Options:



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 the information contained herein is subject to change without notice.
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TROUGHS

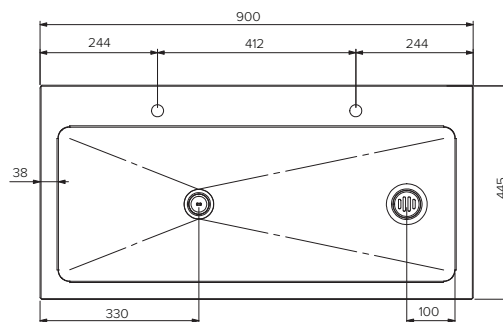
Plaster & Clay Trough - Drop In

Model: SPPL.WT.DI.PC.xx

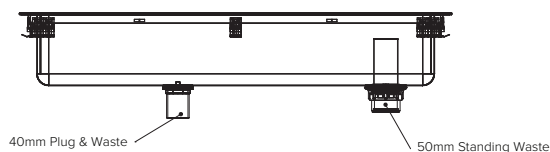
SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 DI = Drop In
 PC = Plaster & Clay Trough
 xx = TW = Tapware Supplied (not fitted)
 eg.: for specification and ordering quote
 Code: SPPL.WT.DI.PC.TW

Features and Benefits:

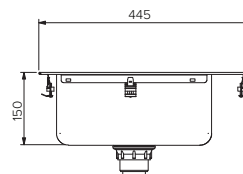
- Multipurpose, versatile trough with concealed tapware connections
- Bowl includes riser waste outlet to prevent solid waste from entering plumbing
- Radius internal corners for easy cleaning
- Optional WELS and WaterMark certified tapware available



Plan View



Front View



End View

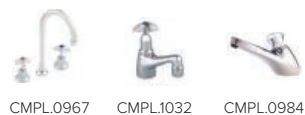
Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish
 Waste Connection: 40mm & 50mm wastes supplied
 Tap Locations: Tap holes are punched in the hob at standard or custom centres
 Unit Fixing: The unit is supplied with benchtop fixing clips

Model No.	L x D x H (mm)
SPPL.WT.DI.PC	900 x 445 x 150

Sold Separately

Tapware Options:



CMPL.0967

CMPL.1032

CMPL.0984



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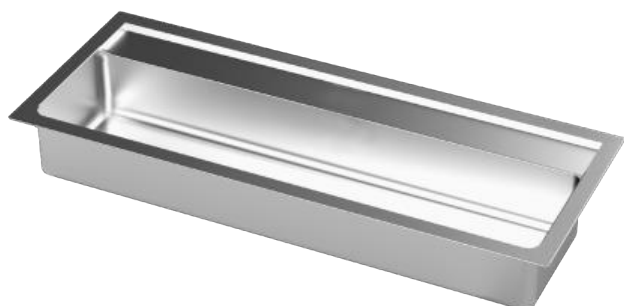
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 www.stoddart.co.nz

Practical Art Trough - Drop In

Model: SPPL.WT.DI.AT.x.yyyy

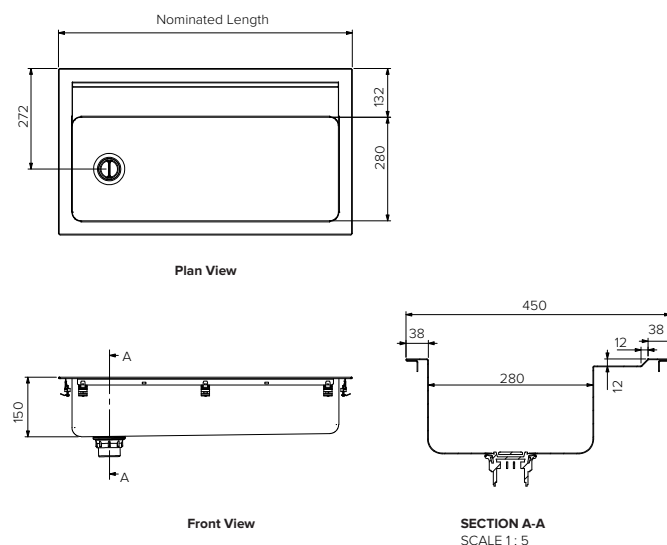
SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 DI = Drop In
 AT = Art Trough
 x = R = Right Waste
 = L = Left Waste
 yyyy = 900 = 900mm Long Unit
 = 1200 = 1200mm Long Unit
 = 1500 = 1500mm Long Unit
 = 1800 = 1800mm Long Unit
 (additional sizes available)

eg.: for specification and ordering quote
 Code: SPPL.WT.DI.AT.R.1200



Features and Benefits:

- Robust, hygienic & safe solution for educational applications
- Multipurpose, versatile trough with concealed tapware connections
- Radius internal corners for easy cleaning
- 100mm hob conceals tapware connections
- End hob also available upon request
- Unit incorporates unique wet board edge to rear tap hob
- Optional WELS and WaterMark certified tapware available
- Custom sizes available, contact Stoddart for more information



Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish. Option of acid resistant 316 grade stainless steel available upon request.

Waste Connection: 50mm, PVC waste supplied

Tap Locations: Tap holes are punched in the hob at standard or custom centres

Unit Fixing: The unit is supplied with benchtop fixing clips

Model No.	L x D x H (mm)
SPPL.WT.DI.AT.x.yyyy	Nominated x 450 x 150
Custom sizes available	

Sold Separately

Tapware Options:



Due to continuous product research and development, the information contained herein is subject to change without notice.

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TROUGHS

Scrub Up Trough - Wall Mounted

Model: SPPL.WT.SUT.W.xx.yyyy

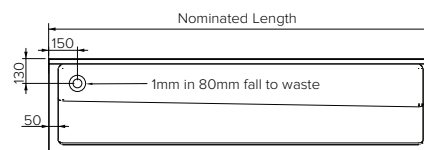
SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 SUT = Scrub up Trough
 W = Wall Mounted
 xx = SE = Splashback ends
 = FE = Fascia ends
 = LC = Left corner splashback
 = RC = Right corner splashback
 yyyy = Nominated length
 eg.: for specification and ordering quote
 Code: SPPL.WT.SUT.W.FE.1500

Features and Benefits:

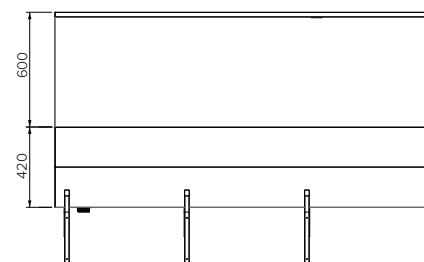
- Designed to minimise any splashing for extreme hygienic areas
- Ideal for use in hospitals, surgeries, medical centres, veterinary clinics and chemical laboratories
- Radius corners for easy cleaning, hygiene and safety
- 50mm waste outlet can be positioned to the left or right
- Finished stainless steel freestanding end panels available, where there are no walls
- Splashback ends or fascia ends available
- 316 grade stainless steel available as variation for use with highly corrosive materials



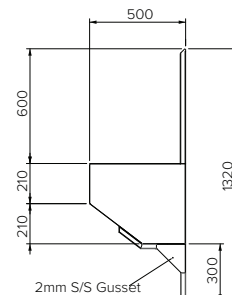
SPPL.WT.SUT.W.LC.1500



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish. Option of acid resistant 316 grade stainless steel available upon request.

Waste Connection: 50mm chrome plated, supplied

Sold Separately

Tapware Options:



CMPL0971

Model No.	L x D x H (mm)
SPPL.WT.SUT.W.xx.yyyy	Nominated x 500 x 1320
Custom sizes available	



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Scrub Up Trough - Floor Mounted

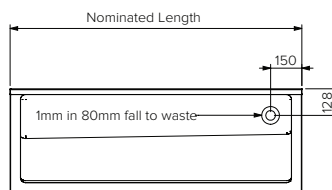
Model: SPPL.WT.SUT.F.xx.yyyy

SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 SUT = Scrub up Trough
 F = Floor Mounted
 xx = SE = Splashback ends
 = FE = Fascia ends
 = LC = Left corner splashback
 = RC = Right corner splashback
 yyyy = Nominated length
 eg.: for specification and ordering quote
 Code: SPPL.WT.SUT.F.FE.1500

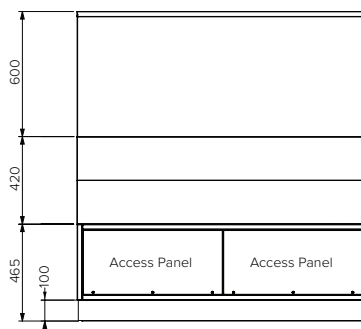
Features and Benefits:

- Designed to minimise any splashing for extreme hygienic areas
- Ideal for use in hospitals, surgeries, medical centres, veterinary clinics and chemical laboratories
- Radius corners for easy cleaning, hygiene and safety
- 50mm waste outlet can be positioned to the left or right where there are no walls
- Finished stainless steel freestanding end panels available, where there are no walls
- Splashback ends or fascia ends available
- 316 grade stainless steel available as variation for use with highly corrosive materials

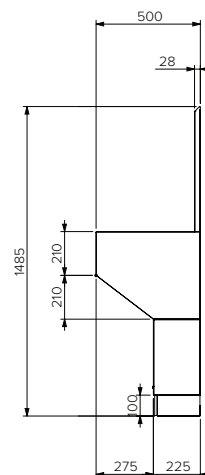
SPPL.WT.SUT.F.LC.1500



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 1.2mm thick, 304 or 316 grade stainless steel construction, no.4 satin finish
 Waste Connection: 50mm chrome plated, supplied

Model No.	L x D x H (mm)
SPPL.WT.SUT.F.xx.yyyy	Nominated x 500 x 1485
Custom sizes available	

Sold Separately

Tapware Options:



CMPL.0971



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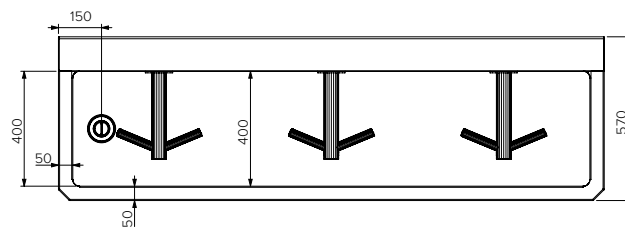
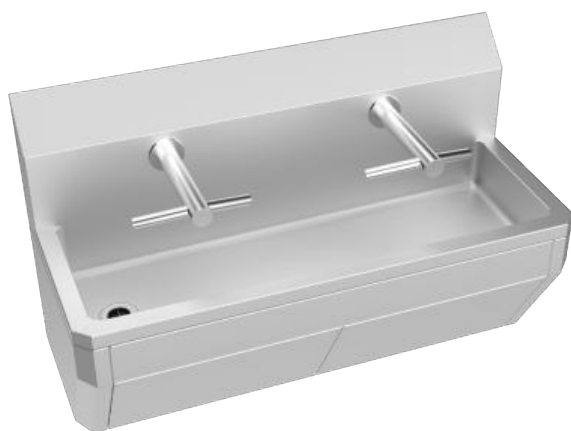
AirTrough - Wash Trough with Dyson Airblade Tap

Model: SPPL.WT.AT.x

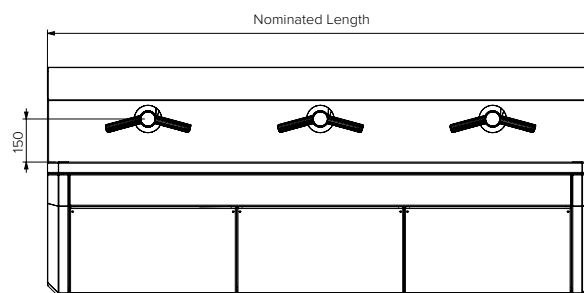
SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 AT = Air Trough
 x = Number of taps
 eg.: for specification and ordering quote
 Code: SPPL.WT.AT.2

Features and Benefits:

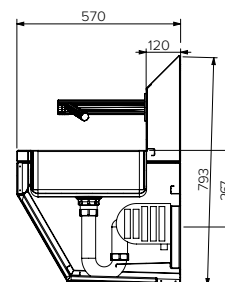
- Designed as a complete hand washing solution for the requirements as detailed in section 4 of AS 4674 for construction & fit out of food premises
- Lead free compliant
- Saves valuable wall space within a busy commercial kitchen
- Eliminated need for paper towels & waste bins or linen towel services
- Tempering valve option available to control warm water from hot and cold supply
- AirTrough® houses the controls for the Dyson Airblade® Tap
- Radius corners for easy cleaning, hygiene and safety
- 50mm waste outlet can be positioned at either left or right hand end



Plan View



Front View



End View

Specifications:

Construction: 1.6mm 304 grade stainless steel no.4 satin finish.Pre-plumbed and wired ready for connection on site

Water Connection: 15mm (1/2" BSP)

Waste Connection: 50mm waste

Electrical Connection: Each Airblade - 200-240V 50-60Hz

Motor Specification: 1000W digital brushless motor

Unit Fixing: Unit is supplied with wall mounting brackets

Model No.	L x D x H (mm)	No. of Taps
SPPL.WT.AT.1	700 x 570 x 793	1
SPPL.WT.AT.2	1300 x 570 x 793	2
SPPL.WT.AT.3	1900 x 570 x 793	3
SPPL.WT.AT.4	2500 x 570 x 793	4
SPPL.WT.AT.5	3100 x 570 x 793	5
SPPL.WT.AT.6	3700 x 570 x 793	6



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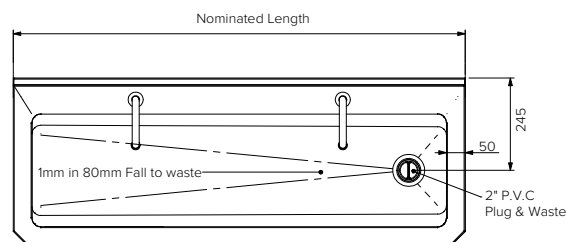
Knee Operated Wash Trough

Model: SPPL.WT.KO.x.yyyy

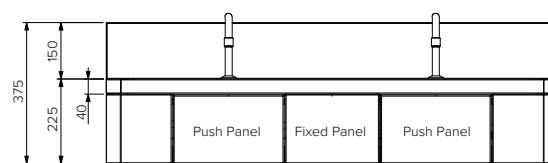
SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 KO = Knee Operated
 x = L = Left Waste
 = R = Right Waste
 yyyy = Nominated Length
 eg: for specification and ordering quote
 Code: SPPL.WT.KO.R.1200

Features and Benefits:

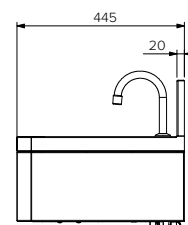
- Easy Push front panel for hygienic hands free washing
- Lead free compliant
- Timed flow valve with automatic shut off
- Radius corners for easy cleaning, hygiene and safety
- 50mm waste outlet can be positioned at either left or right hand end
- Each Easy Push panel is backed with 18mm ply and double skinned to provide a robust and durable application
- Easy mount bracket has adjustable fixing positions
- Freestanding frame option available



Plan View



Front View



End View

Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish. 150mm x 20mm splashback for cleanliness, safety and secure mounting to wall.

Water Connection: 15mm (1/2") BSP

Waste Connection: 50mm PVC waste supplied

Activation Valve: Timed flow valve is fitted to each knee operated push panel

Unit Fixing: The unit is supplied with stainless steel wall mounting brackets, includes Z clips

Model No.	L x D x H (mm)	No. of Spouts
SPPL.WT.KO.x.1200	1200 x 445 x 375	2
SPPL.WT.KO.x.1800	1800 x 445 x 375	3
SPPL.WT.KO.x.2400	2400 x 445 x 375	4
Custom depths available		



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: C - 08/07/2026 - 01

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Foot Wash Trough

Model: SPPL.WT.FWT.x.yy.zzzz

SPPL = Stoddart Plumbing Product

WT = Wash Trough

FWT = Foot Wash Trough

x = R = Right Hand Waste

= L = Left Hand Waste

yy = RE = Recessed

= FM = Floor mounted

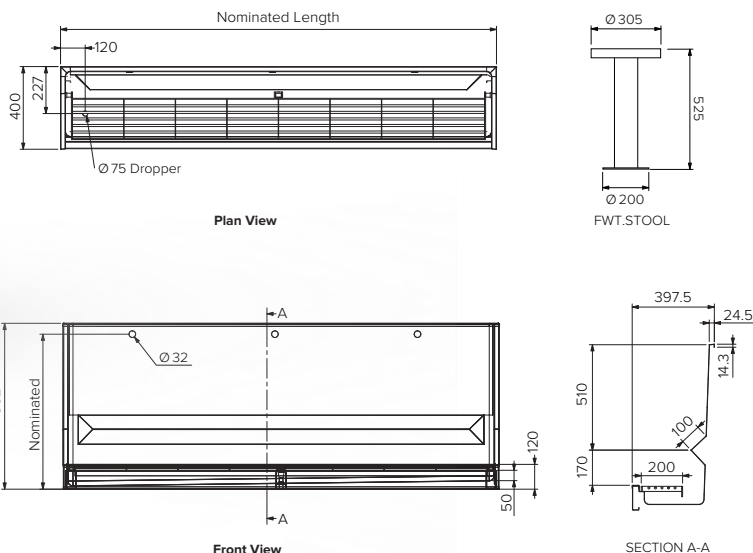
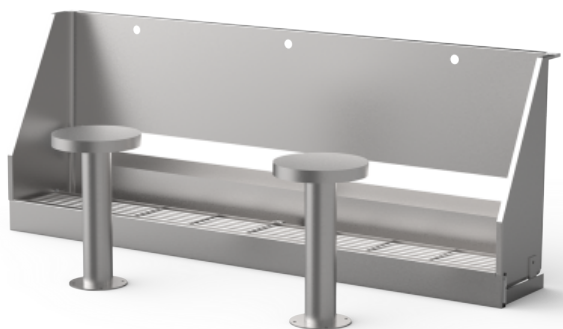
zzzz = Nominated Length

eg.: for specification and ordering quote

Code: SPPL.WT.FWT.R.FM.1500

Features and Benefits:

- Full depth sides for superior hygiene
- Fully supported on legs for easy installation (no need to fill void under trough)
- Can be set into floor (recessed so the top grate is flush with floor), or set on floor (can be fitted with optional stainless steel front kick panel)
- Grate is high strength, slip resistant, hygienic stainless steel
- Grate is hinged for cleaning access
- All internal corners have a large radius for ease of cleaning and effective drainage
- Fall to waste of 1:80 ensures proper drainage
- Compressed fibre-cement backing provides 'anti-drum' noise suppression
- Optional freestanding end panels are available
- Top edge can have either returned edge or tile edge
- L or U shape configurations available, please contact Stoddart plumbing for additional information



Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish.

Waste Connection: 50mm - 100mm dropper outlets available

Model No.	L x D x H (mm)
SPPL.WT.FWT.x.yy.zzzz	Nominated x 400 x 802
FWT.STOOL	Ø305 x 525
Custom sizes available	

Sold Separately



FWT.STOOL



Due to continuous product research and development, the information contained herein is subject to change without notice.

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Wash Trough - Screen Print

Model: SPPL.WT.SP.x.1500

SPPL = Stoddart Plumbing Product

WT = Wash Trough

SP = Screen Print Trough

x = L = Left Hand Waste

= R = Right Hand Waste

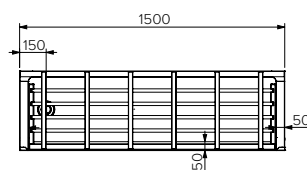
1500 = Length of unit

eg.: for specification and ordering quote

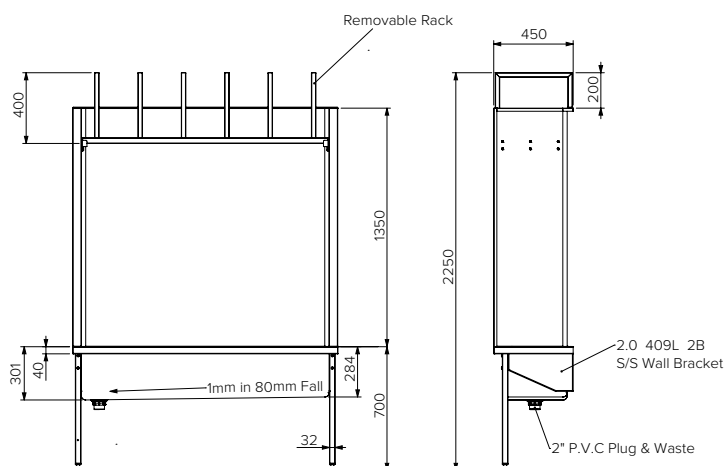
Code: SPPL.WT.SP.L1500

Features and Benefits:

- Robust, hygienic & safe solution for educational and textile applications
- Multipurpose, versatile trough
- Splashback equipped with drying racks and screens that minimises splashing
- Radius internal corners for easy cleaning



Plan View



Specifications:

Construction: Fully welded seamless 304 grade 1.2 mm thick stainless steel construction, no.4 satin finish

Waste Connection: 50mm, PVC waste supplied

Unit Fixing: Legs at front for floor fixing and wall mounting brackets supplied

Model No.	L x D x H (mm)
SPPL.WT.SP.x.1500	1500 x 450 x 2250



Due to continuous product research and development, the information contained herein is subject to change without notice.

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- 01** Metro - Wall Mounted
- 02** Metro Round - Wall Mounted
- 03** Metro Dual - Wall Mounted
- 04** Metro Dual Round - Wall Mounted
- 05** Metro Dual Chilled - Wall Mounted
- 06** Metro - Freestanding
- 07** Metro Square - Freestanding
- 08** Metro Round - Freestanding
- 09** Metro Round - Wall Faced
- 10** Round - Wall Mounted
- 11** Round Vandal Resistant - Wall Mounted
- 12** Metro Compact - Wall Mounted



6. DRINKING FOUNTAINS



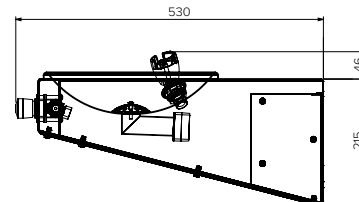
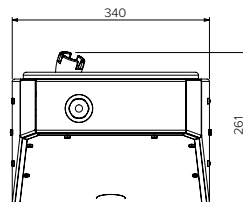
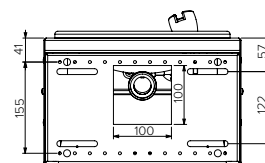
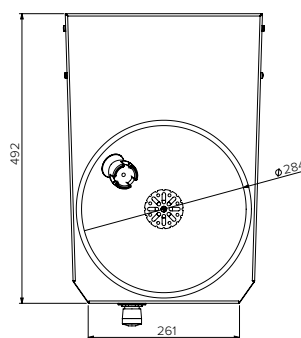
Metro - Wall Mounted

Model: SPPL.DF.M.WM.xx

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 M = Metro
 WM = Wall Mounted
 BF = Bottle Filler (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.M.WM.BF

Features and Benefits

- Ideal for Schools, Shopping malls and outdoor areas
- Easy-Push buttons & valves supply a regulated flow of fresh drinking water while reducing water waste
- Large rounded collection bowl prevents excess water on the ground
- Wall mounted drinking fountain can be easily mounted to most wall surfaces at heights suitable to the application
- Lead free compliant
- Wheelchair accessible as per the requirements advised in AS1428.2
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- A trap must be used for connection to the outlet, when connecting to waste
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish. Unit is pre-plumbed with button and bubbler

Water Connection: Single 15mm (1/2" BSP)

Waste Connection: 40mm waste connection

Unit Fixing: The unit is supplied with a wall mounting bracket with fixing holes

Disabled Access: Fixing height for the Disabled Access Code AS 1428.2 is 700mm from the top of unit to finished floor level. Ideal level for adult wheelchair occupants is 850mm.

Model No.	L x D x H (mm)
SPPL.DF.M.WM	340 x 530 x 261
SPPL.DF.M.WM.BF	340 x 530 x 261

Sold Separately - Tapware Options:



CMPL.1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: E - 8/07/2026 - 02

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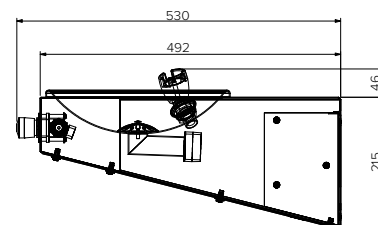
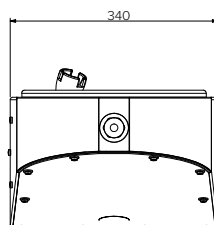
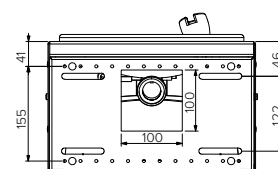
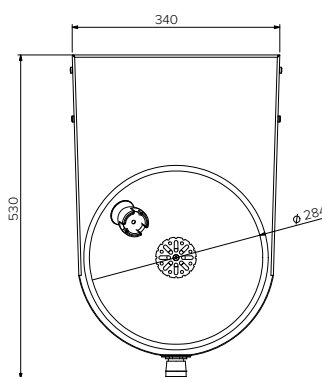
Metro Round - Wall Mounted

Model: SPPL.DF.M.R.WM.xx

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 M = Metro
 R = Round
 WM = Wall Mounted
 BF = Bottle Filler (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.M.R.WM.BF

Features and Benefits

- Ideal for Schools, Shopping malls and outdoor areas
- Easy-Push buttons & valves supply a regulated flow of fresh drinking water while reducing water waste
- Large rounded collection bowl prevents excess water on the ground
- Wall mounted drinking fountain can be easily mounted to most wall surfaces at heights suitable to the application
- Lead free compliant
- Wheelchair accessible as per the requirements advised in AS1428.2
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- A trap must be used for connection to the outlet, when connecting to waste
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish. Unit is pre-plumbed with button and bubbler

Water Connection: Single 15mm (1/2" BSP)

Waste Connection: 40mm waste connection

Unit Fixing: The unit is supplied with a wall mounting bracket with fixing holes

Disabled Access: Fixing height for the Disabled Access Code AS 1428.2 is 700mm from the top of unit to finished floor level. Ideal level for adult wheelchair occupants is 850mm.

Model No.	L x D x H (mm)
SPPL.DF.M.R.WM	340 x 530 x 261
SPPL.DF.M.R.WM.BF	340 x 530 x 261

Sold Separately - Tapware Options:



CMPL1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 8/07/2026 - 02

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Metro Dual - Wall Mounted

Model: SPPL.DF.MD.WM.xx

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 MD = Metro Dual
 WM = Wall Mounted
 BF = Bottle Filler (bottle filler supplied separately)
 eg. for specification and ordering quote
 Code: SPPL.DF.MD.WM.BF



Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish. Unit is pre-plumbed with button and bubbler

Water Connection: Single 15mm (1/2" BSP) per fountain arm

Waste Connection: 40mm waste connection

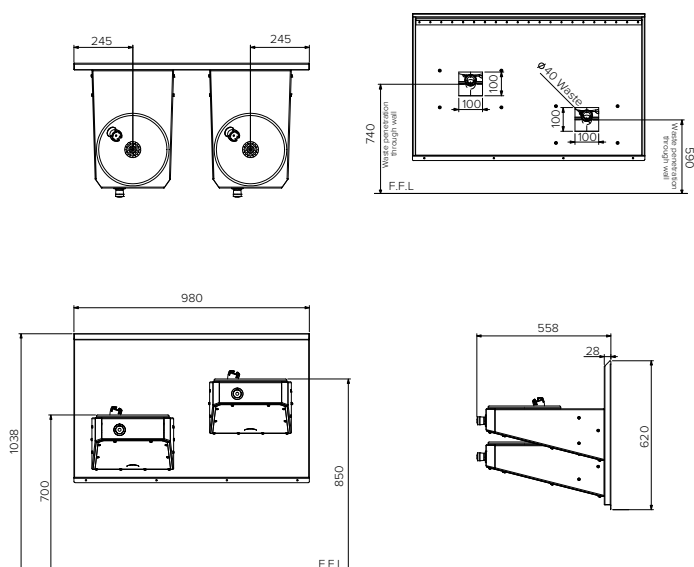
Unit Fixing: The unit is supplied with a wall mounting bracket. Access panels provide secured access to plumbing under each fountain

Disabled Access: The preferred fixing height for Disabled Access is 850 - 890mm from the top of unit to finished floor level to allow clear leg space under the unit. This height is also suited for most adults, while 700mm provides access for most children

Model No.	L x D x H (mm)
SPPL.DF.MD.WM	980 x 558 x 620
SPPL.DF.MD.WM.BF	980 x 558 x 620

Features and Benefits:

- Ideal for Schools, Shopping malls and outdoor areas
- Easy-Push buttons & valves supply a regulated flow of fresh drinking water while reducing water waste
- Large rounded collection bowl prevents excess water on the ground
- Wall mounted drinking fountain can be easily mounted to most wall surfaces at heights suitable to the application
- Lead free compliant
- Wheelchair accessible as per the requirements advised in AS1428.2
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- A trap must be used for connection to the outlet, when connecting to waste
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Sold Separately - Tapware Options:



CMPL1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: C - 8/07/2026 - 06

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Metro Dual Round - Wall Mounted

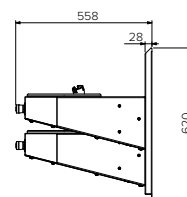
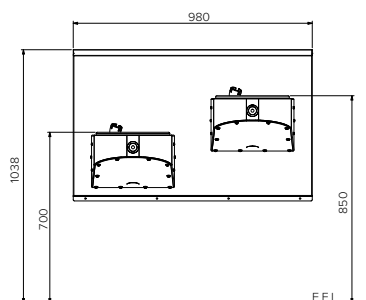
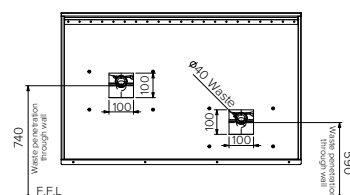
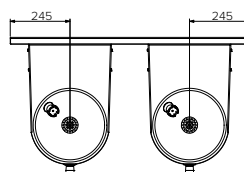
Model: SPPL.DF.MD.R.WM.xx

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 MD = Metro Dual
 R = Round
 WM = Wall Mounted
 BF = Bottle Filler (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.MD.R.WM.BF



Features and Benefits:

- Ideal for Schools, Shopping malls and outdoor areas
- Easy-Push buttons & valves supply a regulated flow of fresh drinking water while reducing water waste
- Large rounded collection bowl prevents excess water on the ground
- Wall mounted drinking fountain can be easily mounted to most wall surfaces at heights suitable to the application
- Lead free compliant
- Wheelchair accessible as per the requirements advised in AS1428.2
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- A trap must be used for connection to the outlet, when connecting to waste
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Specifications:

- Construction:** 1.5mm 304 grade stainless steel construction, no.4 satin finish. Unit is pre-plumbed with button and bubbler
- Water Connection:** Single 15mm (1/2" BSP) per fountain arm
- Waste Connection:** 40mm waste connection
- Unit Fixing:** The unit is supplied with a wall mounting bracket. Access panels provide secured access to plumbing under each fountain.
- Disabled Access:** The preferred fixing height for Disabled Access is 850 - 890mm from the top of unit to finished floor level to allow clear leg space under the unit. This height is also suited for most adults, while 700mm provides access for most children.

Model No.	L x D x H (mm)
SPPL.DF.MD.R.WM	980 x 558 x 620
SPPL.DF.MD.R.WM.BF	980 x 558 x 620

Sold Separately - Tapware Options:



CMPL1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 8/07/2026 - 06

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Metro Dual - Chilled Wall Mounted

Model: SPPL.DF.MD.WM.HC

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 MD = Metro Dual
 WM = Wall Mounted
 HC = Hinged & Chilled
 BF = Bottle Filler (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.MD.WM.HC



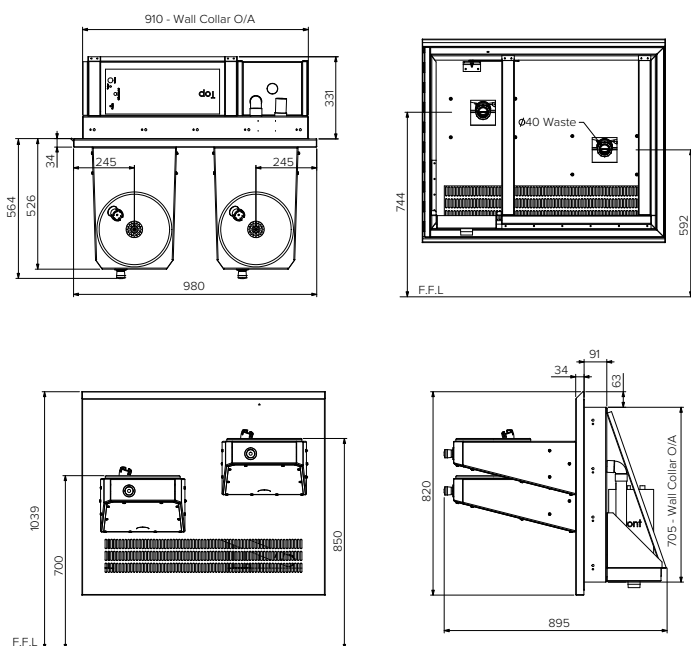
Specifications:

- Construction:** 1.5mm 304 grade stainless steel construction, no.4 satin finish. Unit is pre-plumbed with button and bubbler
- Water Connection:** Single 15mm (1/2" BSP) per fountain arm
- Waste Connection:** 40mm waste connection
- Unit Fixing:** The unit is supplied with a stainless steel hinged wall frame and mounting bracket. Access panels provide secured access to plumbing under each fountain.
- Disabled Access:** The preferred fixing height for Disabled Access is 850 - 890mm from the top of unit to finished floor level to allow clear leg space under the unit. This height is also suited for most adults, while 700mm provides access for most children.

Model No.	L x D x H (mm)
SPPL.DF.MD.WM.HC	980 x 895 x 820
SPPL.DF.MD.WM.HC.BF	980 x 895 x 820

Features and Benefits:

- Ideal for Schools, Shopping malls and outdoor areas
- Easy-Push buttons & valves supply a regulated flow of fresh drinking water while reducing water waste
- Large rounded collection bowl prevents excess water on the ground
- Wall mounted drinking fountain can be easily mounted to most wall surfaces at heights suitable to the application
- Lead free compliant
- Wheelchair accessible as per the requirements advised in AS1428.2
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- A trap must be used for connection to the outlet, when connecting to waste
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Sold Separately - Tapware Options:



CMPL.1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 8/07/2026 - 06

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DRINKING FOUNTAINS

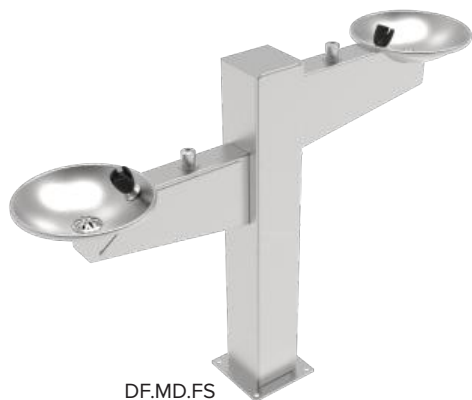
Metro - Freestanding

Model: SPPL.DF.Mx.FS.yy

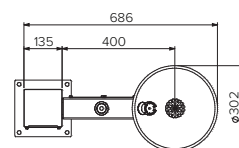
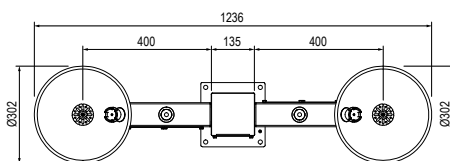
SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 Mx = MS = Metro Single
 = MD = Metro Dual
 FS = Freestanding
 yy = DB = Dog bowl (hinged, includes tap for filling)
 = BF - Bottle Filler (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.MD.FS

Features and Benefits

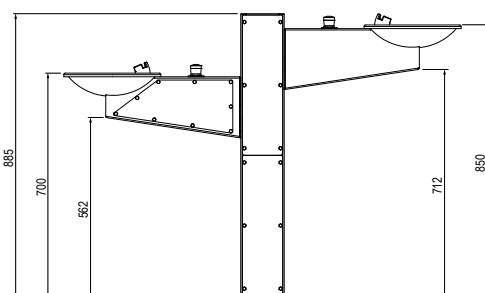
- Ideal for Schools, Shopping malls and outdoor areas
- Easy-Push buttons & valves supply a regulated flow of fresh drinking water while reducing water waste
- Large rounded collection bowl prevents excess water on the ground
- Floor mounted drinking fountain can be easily mounted to most surfaces
- Lead free compliant
- Wheelchair accessible as per the requirements advised in AS1428.2
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- For connecting to a waste, a trap is connected to the outlet
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105
- Tapware components supplied for this appliance are Watermarked and WELS rated



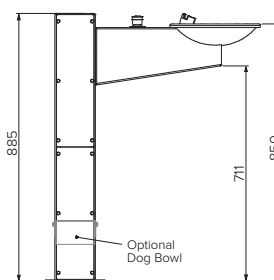
DF.MD.FS



DF.MS.FS



DF.MD.FS



DF.MS.FS

Specifications:

Construction: 2.0 316 grade stainless steel construction, no.4 satin finish. Unit is pre-plumbed with button and bubbler.

Water Connection: Single 15mm (1/2" BSP)

Waste Connection: 40mm waste connection

Unit Fixing: The unit is welded to a 6mm thick stainless steel floor mounting plate with 13mm fixing holes. Drink fountain access panels are fitted to bowl arm and post with 6mm fixings.

Model No.	L x D x H (mm)
SPPL.DF.MS.FS	686 x 302 x 885
SPPL.DF.MS.FS.BF	686 x 302 x 885
SPPL.DF.MS.FS.DB	686 x 302 x 885
SPPL.DF.MS.FS.BF.DB	718 x 302 x 885
SPPL.DF.MD.FS	1236 x 302 x 885
SPPL.DF.MD.FS.BF	1236 x 302 x 885
SPPL.DF.MD.FS.DB	1236 x 302 x 885
SPPL.DF.MD.FS.BF.DB	1236 x 302 x 885

Optional Extras:

Sold Separately - Tapware Options:



CMPL.0615



DB



CMPL.1226



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Revision: B - 8/07/2026 - 03

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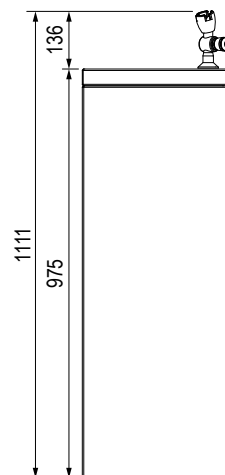
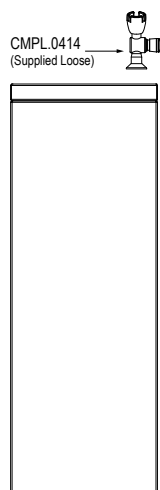
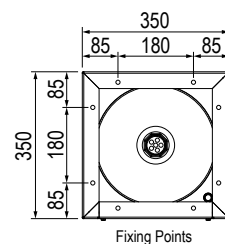
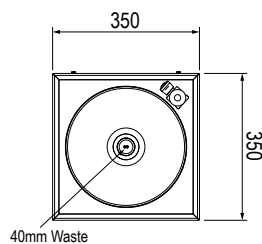
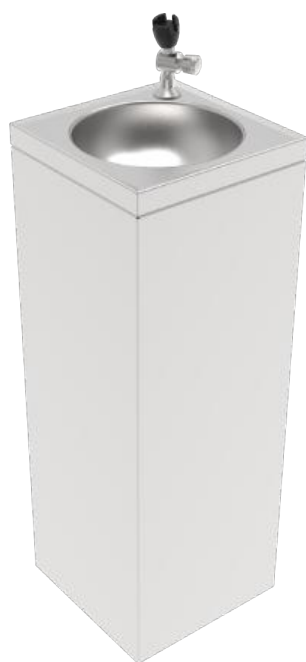
Square - Freestanding

Model: SPPL.DF.S.FS.xx

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 S = Square
 FS = Freestanding
 BF = Bottle Filler (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.S.FS

Features and Benefits

- Ideal for public access areas in shopping malls, schools and office foyers
- Back access panel for installation and maintenance
- Lead free compliant
- Wels certified and watermarked bubbler included
- When connecting to a waste, a trap must be used for connection to the outlet
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Specifications:

Construction: 1:5mm 304 grade stainless steel construction, no.4 satin finish. Unit is supplied with button and bubbler.

Water Connection: Single 15mm (1/2" BSP)

Waste Connection: 40mm waste connection

Unit Fixing: The unit is supplied with floor mounting points

Model No.	L x D x H (mm)
SPPL.DF.S.FS	350 x 350 x 1110
SPPL.DF.S.FS.BF	350 x 350 x 1110

Sold Separately - Tapware Options:



CMPL.1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 8/07/2026 - 05

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Round - Freestanding

Model: SPPL.DF.R.FS.xx.yy

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 R = Round
 FS = Freestanding
 xx = WC = Chilled
 yy = BF - Bottle Filler Position (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.R.FS



SPPL.DF.R.FS.WC

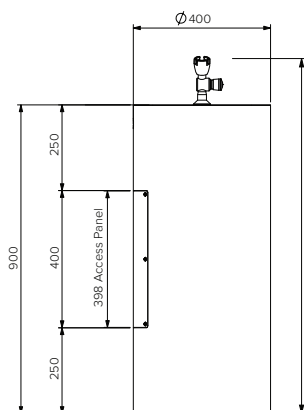
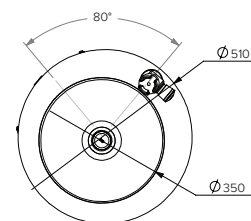
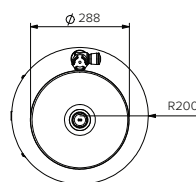
Specifications:

Construction: 1.5 Fully welded 304 grade stainless steel construction, no.4 satin finish
 Water Connection: Single 15mm (1/2" BSP)
 Waste Connection: 40mm waste connection
 Unit Fixing: The unit is supplied with a stainless steel floor fixing points

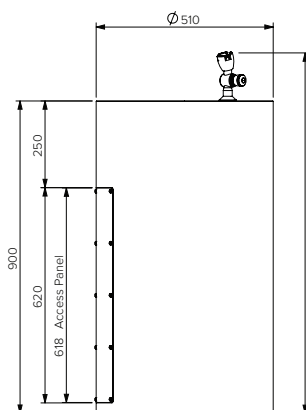
Model No.	L x D x H (mm)
SPPL.DF.R.FS	400 x 400 x 1040
SPPL.DF.R.FS.BF	400 x 400 x 1040
SPPL.DF.R.FS.WC	510 x 510 x 1040
SPPL.DF.R.FS.WC.BF	510 x 510 x 1040

Features and Benefits

- Ideal for public access areas in shopping malls, schools and office foyers
- Vandal resistant fully welded seamless construction with access panel for installation and maintenance
- Wels certified and watermarked bubbler included
- When connecting to a waste, a trap must be used for connection to the outlet
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Standard
SPPL.DF.R.FS



Chilled
SPPL.DF.R.FS.WC

Sold Separately - Tapware Options:



CMPL.1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: C - 8/07/2026 - 03

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Round - Wall Faced

Model: SPPL.DF.R.FM.S.x

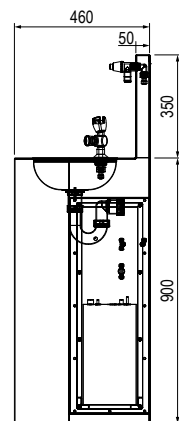
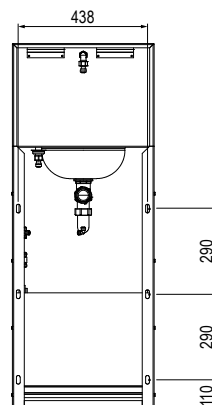
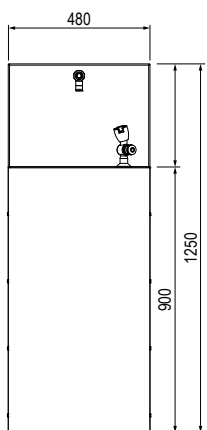
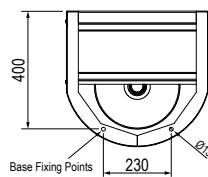
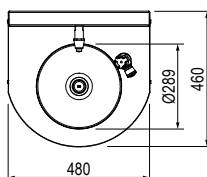
SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 R = Round
 FM = Floor Mounted
 S = Security
 x = C = Chilled
 eg: for specification and ordering quote
 Code: SPPL.DF.R.FM.S.C

Features and Benefits

- Ideal for public access areas in shopping malls, schools and office foyers
- Vandal resistant fully welded seamless construction with access panel for installation and maintenance
- Wels certified and watermarked bubbler included
- When connecting to a waste, a trap must be used for connection to the outlet
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



SPPL.DF.R.FM.S.C



Specifications:

Construction: 2.0 304 grade stainless steel construction, no.4 satin finish
 Water Connection: Single 15mm (1/2" BSP)
 Waste Connection: 40mm waste connection
 Unit Fixing: The unit is supplied with floor and wall mounting points

Sold Separately - Tapware Options:



CMPL1226

Tapware components supplied for this appliance are Watermarked and WELS rated

Model No.	L x D x H (mm)
SPPL.DF.R.FM.S	480 x 460 x 1250
SPPL.DF.R.FM.S.C	480 x 460 x 1250



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 8/07/2026 - 05

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Round - Wall Mounted

Model: SPPL.DF.R.WM.xxx.yy

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 R = Round
 WM = Wall Mounted
 xxx = 300 = 300mm splashback (optional)
 yy = BF - Bottle Filler (bottle filler supplied separately)
 eg: for specification and ordering quote
 Code: SPPL.DF.R.WM.300.BF



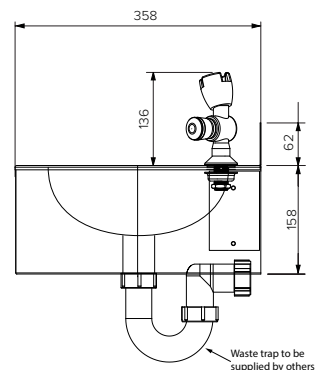
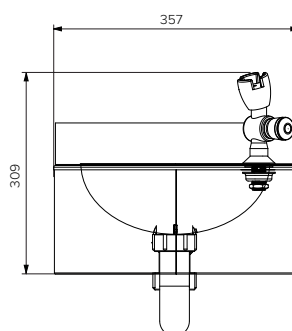
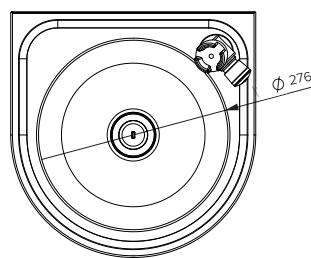
Specifications:

Construction: 1.2 304 grade stainless steel construction, no.4 satin finish.
Water Connection: Single 15mm (1/2" BSP)
Waste Connection: 40mm waste connection
Unit Fixing: The unit is supplied with a stainless steel wall mounting bracket with 8mm diameter fixing holes.

Model No.	L x D x H (mm)
SPPL.DF.R.WM	357 x 358 x 309
SPPL.DF.R.WM.BF	357 x 358 x 309
SPPL.DF.R.WM.300	360 x 358 x 458
SPPL.DF.R.WM.300.BF	360 x 358 x 458

Features and Benefits

- Approved design drinking fountain for government schools
- Economical design makes this the affordable solution for schools and institutions
- Lead free compliant
- Easy mount bracket system for quick installation
- No sharp edges ensuring safe use and cleaning
- WELS rated supplied bubbler for easy and efficient water access
- When connecting to a waste, a trap must be used for connection to the outlet
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Sold Separately - Tapware Options:



CMPL.1226

Tapware components supplied for this appliance are Watermarked and WELS rated



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 8/07/2026 - 05

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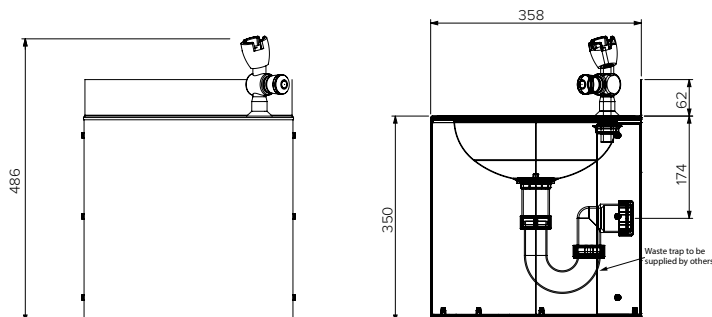
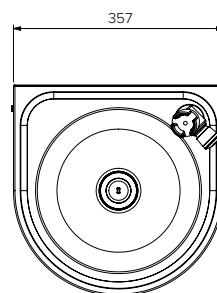
Round - Wall Mounted Vandal Resistant

Model: SPPL.DF.R.WM.VR.xxx

- SPPL = Stoddart Plumbing Product
- DF = Drinking Fountain
- R = Round
- WM = Wall Mounted
- VR = Vandal Resistant
- xxx = 300 = 300mm splashback (optional)
- yy = BF - Bottle Filler (bottle filler supplied separately)
- eg.: for specification and ordering quote
- Code: SPPL.DF.R.WM.VR.300.BF

Features and Benefits

- Approved design drinking fountain for government schools
- Economical design makes this the affordable solution for schools and institutions
- Lead free compliant
- Easy mount bracket system for quick installation
- No sharp edges ensuring safe use and cleaning
- WELS rated supplied bubbler for easy and efficient water access
- When connecting to a waste, a trap must be used for connection to the outlet
- Plumbing components used with this product meet or exceed the performance requirements of WMTS-105



Specifications:

- Construction:** 1.2mm 304 grade stainless steel construction, no.4 satin finish. Cover under to fully shroud pipe work.
- Water Connection:** Single 15mm (1/2" BSP)
- Waste Connection:** 40mm waste connection
- Unit Fixing:** The unit is supplied with a stainless steel wall mounting bracket with 8mm diameter fixing holes

Model No.	L x D x H (mm)
SPPL.DF.R.WM.VR	357 x 358 x 412
SPPL.DF.R.WM.VR.BF	357 x 358 x 458
SPPL.DF.R.WM.VR.300	357 x 358 x 650
SPPL.DF.R.WM.VR.300.BF	357 x 358 x 650

Sold Separately - Tapware Options:



CMPL1226

Tapware components supplied for this appliance are Watermarked and WELS rated



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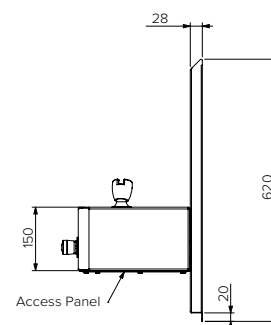
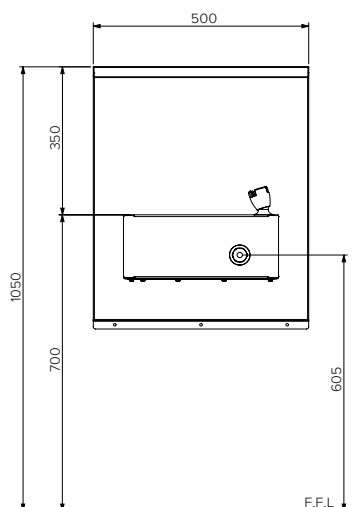
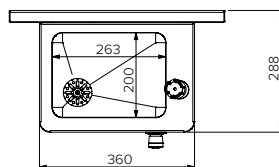
Metro Compact Wall Mounted Drink Fountain

Model: SPPL.DF.C.WM

SPPL = Stoddart Plumbing Product
 DF = Drinking Fountain
 C = Compact
 WM = Wall Mounted
 eg: for specification and ordering quote
 Code: SPPL.DF.C.WM

Features and Benefits

- Ideal for schools, shopping malls, hospitals, airports and outdoor areas
- Easy-Push buttons & valves supply a regulated flow of fresh clean drinking water while reducing water waste
- Wall mounted drinking fountain can be easily mounted to most wall surfaces at heights suitable to the application
- A Backflow Prevention Device is connected to the appliance for connecting to mains water supply
- When connecting to a waste, a trap must be supplied by others for connection to the outlet
- Plumbing components used with this product must meet or exceed the performance requirements of WMTS-105
- Tapware components supplied for this appliance are Watermarked and WELS rated



Specifications:

Construction: 1.5 304 grade stainless steel construction, no.4 satin finish.
 Water Connection: Single 15mm (1/2" BSP)
 Waste Connection: 40mm waste connection
 Unit Fixing: The unit is supplied with a stainless steel wall mounting panel. Access panels provide secured access to plumbing

Model No.	L x D x H (mm)
SPPL.DF.C.WM	500 x 288 x 620



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Revision: C - 8/07/2026 - 05

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- 01** Cleaners Sink
- 02** Security Cleaners Sink
- 03** Janitorial Cleaners Sink
- 04** Mop Cleaners Sink - Floor Mounted
- 05** Cleaners Sink - Floor Mounted
- 06** Cleaners Sink - Tilt Wall
- 07** Cleaners Sink - In-Floor
- 08** Slop Hopper - Type 3
- 09** Slop Hopper - Type 4
- 10** Cleaners Cabinet
- 11** Conical Flushing Rim Sink - Drop In
- 12** Flushing Rim Sink - Wall Hung
- 13** Laboratory Bowl - Drop In
- 14** Round Laboratory Bowl - Drop In
- 15** Laboratory Sink - Drop In
- 16** Bench Sink - Drop In
- 17** Dirty Utility Sink
- 18** Benches
- 19** Cleaners Bench
- 20** Boot Wash Station



7. COMMERCIAL SINKS

Cleaners Sink

Model: SPPL.CS.xx.450

SPPL = Stoddart Plumbing Product
 CS = Cleaners Sink
 xx = 01 = easy mount, wall mounting bracket and front legs
 = 02 = easy mount, wall mounting bracket, **no** legs
 450 = 450mm stainless steel splashback
 eg.: for specification and ordering quote
 Code: SPPL.CS.02.450



Specifications:

Construction: 304 grade stainless steel construction, no.4 satin finish. Bowl has a highly polished finish.

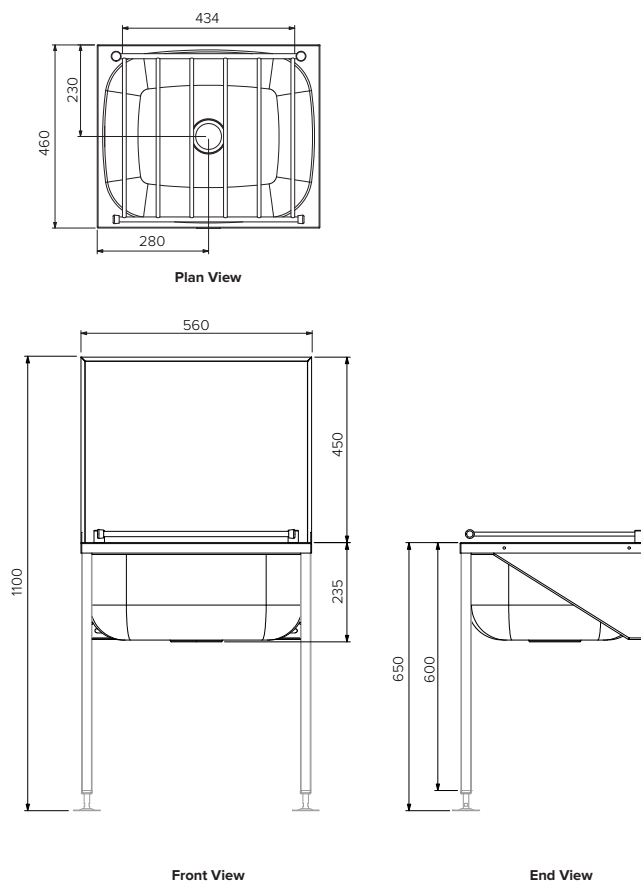
Waste Connection: 90mm basket waste with 50mm connection.

Unit Fixing: Unit is supplied with heavy duty, easy mount bracket eliminating the need for front leg and simplifying cleaning. Front legs can be added if necessary. Recommended fixing height is 500-700mm from top of bowl to floor finished level. Legs are 650mm tall - trim to suit on site if required.

Model No.	L x D x H (mm)
SPPL.CS.01.450	560 x 460 x 650 (1100 with splashback)
SPPL.CS.02.450	560 x 460 x 235 (685 with splashback)

Features and Benefits:

- New easy mount bracket for quick, secure mounting
- Optional front legs available for units mounted on non-structural walls
- Welded steel grate has six bars for stable support of buckets while filling and draining
- Highly polished, 44L capacity bowl is 235mm deep to reduce splashing
- Safe and durable hinges allowing grate to be lifted for access to bowl
- Sound suppression pad under base of bowl reduces noise
- Rolled edges for added safety
- 90mm waste comes with a waste basket for catching solids
- All optional tapware are WELS and Watermark approved



Sold Separately

Tapware Options:



CMPL.0968



CMPL.0969



CMPL.0970



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Security Cleaners Sink

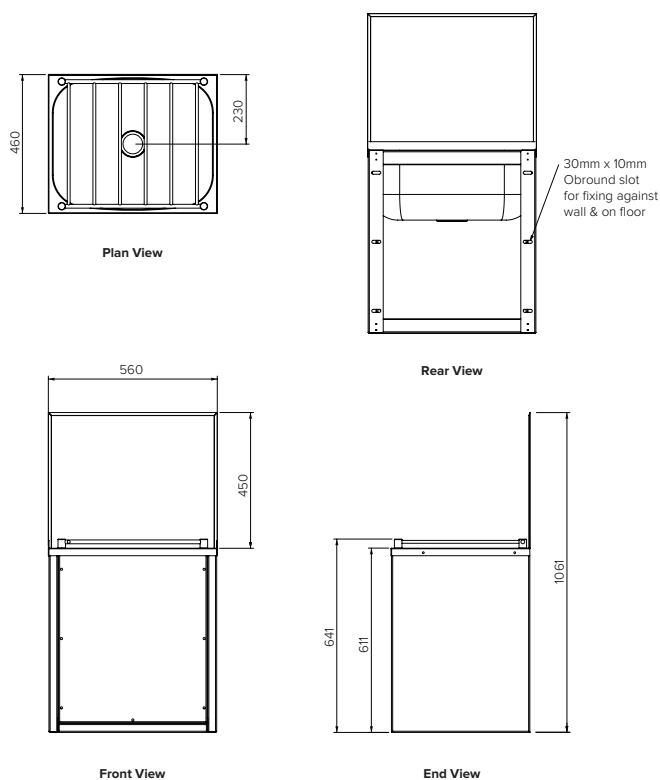
Model: SPPL.CS.03

SPPL = Stoddart Plumbing Product
CS = Cleaners Sink
03 = Security
eg.: for specification and ordering quote
Code: SPPL.CS.03



Features and Benefits:

- Safe cleaning solution for all correctional facilities and buildings
- 1.5mm durable and hard wearing stainless steel shroud
- Welded steel grate has six bars for stable support of buckets while filling and draining
- Highly polished, 44L capacity bowl is 235mm deep to reduce splashing
- Safe and durable hinges allowing grate to be lifted for access to bowl
- Sound suppression pad under base of bowl reduces noise
- Rolled edges for added safety
- 90mm waste comes with a waste basket for catching solids
- All optional tapware are WELS and Watermark approved



Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish.

Waste Connection: 90mm basket waste with 50mm connection.

Unit Fixing: Unit is supplied fully shrouded with wall fixing points. Front access panel for ease of installation is secured with Torx security screws.

Model No.	L x D x H (mm)
SPPL.CS.03	560 x 460 x 1061

Sold Separately

Tapware Options:



CMPL.0968



CMPL.0969



CMPL.0970



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Janitorial Cleaners Sink

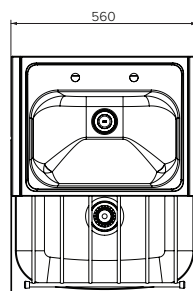
Model: SPPL.CS.04.xx

SPPL = Stoddart Plumbing Product
 CS = Cleaners Sink
 04 = Janitorial Sink
 xx = PM = Push button manual
 = E = Electronic sensor tap
 eg.: for specification and ordering quote
 Code: SPPL.CS.04.PM

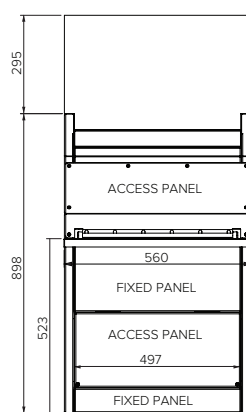


Features and Benefits:

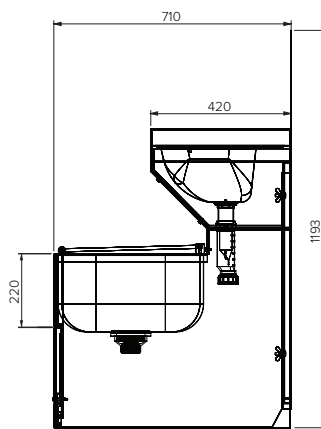
- Safe cleaning solution for all commercial and school buildings where space is at a premium
- New easy mount 1.5mm durable and hard wearing stainless steel shroud
- Welded steel grate has six bars for stable support of buckets while filling and draining
- Highly polished, 44L capacity bowl is 235mm deep to reduce splashing
- Safe and durable hinges allowing grate to be lifted for access to bowl
- Sound suppression pad under base of bowl to reduce noise
- Rolled edges for added safety
- 90mm waste comes with a waste basket for catching solids
- All optional tapware are WELS and Watermark approved
- Electronic sensor tap is battery operated (no power required)



Plan View



Front View



End View

Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish.

Waste Connection: Basin = 40mm PVC waste
 Sink = 90mm PVC waste (50mm trap and waste pipe connections are not included).

Unit Fixing: Unit is supplied with heavy duty, easy mount Wall Bracket. Cleaners Sink comes with full lower cabinet with access panels to the front.

Model No.	L x D x H (mm)
SPPL.CS.04.xx	560 x 710 x 1193

Included Options:



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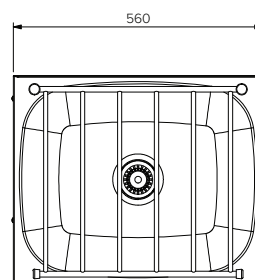
Cleaners Sink - Floor Mounted

Model: SPPL.CS.05

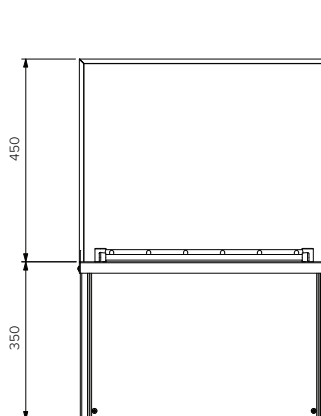
SPPL = Stoddart Plumbing Product
CS = Cleaners Sink
05 = Floor mounted mop sink
eg.: for specification and ordering quote
Code: SPPL.CS.05

Features and Benefits:

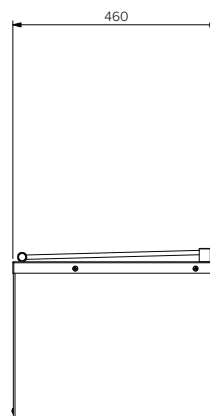
- Low grate height to minimize heavy lifting
- Durable 1.5mm stainless steel shroud can be securely mounted to most floors
- 90mm waste comes with a waste basket for catching solids
- Welded steel grate has six bars for stable support of buckets while filling and draining
- Highly polished, 44L capacity bowl is 235mm deep to reduce splashing
- Safe and durable hinges allowing grate to be lifted for access to bowl
- Sound suppression pad under base of bowl reduces noise
- Rolled edges for added safety
- All optional tapware are WELS and Watermark approved



Plan View



Front View



End View

Specifications:

Construction: Shroud: 1.5mm 304 grade stainless steel construction, no.4 satin finish.
Bowl: deep drawn polished 304 grade

Waste Connection: 90mm basket waste with 50mm connection.

Unit Fixing: Heavy duty shroud has multiple slots for fastening to floor as required.

Model No.	L x D x H (mm)
SPPL.CS.05	560 x 460 x 800

Sold Separately

Tapware Options:



CMPL.0968



CMPL.0969



CMPL.0970



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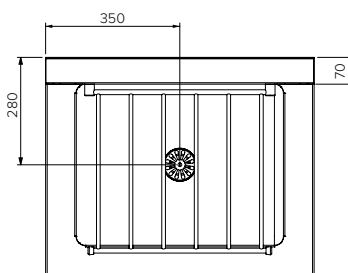
Cleaners Sink - Floor Mounted

Model: SPPL.CS.FM

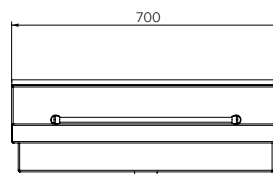
SPPL = Stoddart Plumbing Product
CS = Cleaners Sink
FM = Floor Mounted
eg.: for specification and ordering quote
Code: SPPL.CS.FM

Features and Benefits:

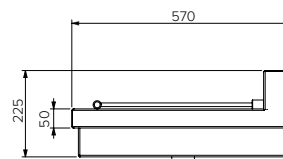
- Floor mounted Cleaners Sink, ideal for hospitals, industrial or shopping centre applications
- Durable stainless steel shroud can be securely mounted to most floors
- Welded steel grate has six bars for stable support of buckets while filling and draining
- Safe and durable hinges allowing grate to be lifted for access to bowl
- Rolled edges for added safety



Plan View



Front View



End View

Specifications:

Construction: 304 or 316 (optional) stainless steel construction, no.4 satin finish
Waste Connection: 50mm spigot waste connection
Unit Fixing: Heavy duty shroud has multiple slots for fastening to floor as required

Sold Separately

Tapware Options:



CMPL.0968



CMPL.0969



CMPL.0970

Model No.	L x D x H (mm)
SPPL.CS.FM	700 x 570 x 225



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Tilt Wall Cleaners Sink

Model: SPPL.CS.06.PG.xx

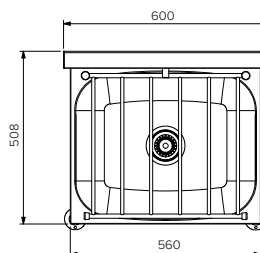
SPPL = Stoddart Plumbing Product
 CS = Cleaners Sink
 06.PG = Boxed Splashback with Taps
 xx = FL = Front legs
 eg.: for specification and ordering quote
 Code: SPPL.CS.06.PG.FL



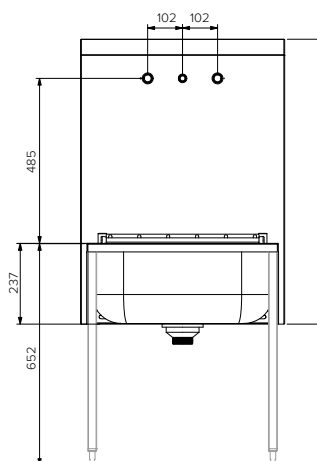
SPPL.CS.06.PG.FL
 shown with
 Optional Front Legs

Features and Benefits:

- Safe cleaning solution for commercial buildings, where wall penetration is not an option
- Optional front legs can be ordered if unit is to be mounted on non-structural walls
- Welded stainless steel grate has six bars for stable support of buckets while filling and draining
- Highly polished, 44L capacity bowl is 235mm deep to reduce splashing
- Safe and durable hinges allowing grate to be lifted for access to bowl
- Sound suppression pad under base of bowl reduces noise
- Rolled edges for added safety
- 90mm waste comes with a waste basket for catching solids
- Supplied tapware is WELS and Watermark approved

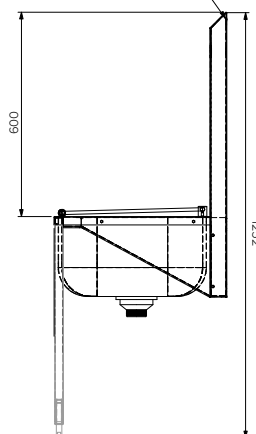


Plan View



Front View

Joggle Angle to be fixed to wall.
 Splashback to hook over when fitting.



End View

Specifications:

Construction: Pressed 304 grade bowl with 1.2mm 304 grade stainless splashback, no.4 satin finish

Waste Connection: 90mm supplied with basket waste

Unit Fixing: Unit is supplied with heavy duty, easy mount bracket. 600mm high Splashback with 50mm void for easy fitting of breaching piece behind, for walls with pipe work that cannot be recessed into. Recommended fixing height is 500-700mm from top of bowl to floor finished level. Legs are 650mm tall. Optional 650mm high front legs can be added at time of order.

Supplied Tapware



CMPL.0969

Model No.	L x D x H (mm)
SPPL.CS.06.PG	600 x 508 x 837
SPPL.CS.06.PG.FL	600 x 508 x 837 (1252 with legs)



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Revision: A2-8/07/2026

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In-Floor Cleaners Sink

Model: SPPL.CS.IF.xxx

SPPL = Stoddart Plumbing Product

CS = Cleaners Sink

IF = In-floor

xxx = CNR = Corner splashback

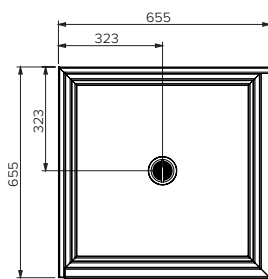
= STR = Straight

eg.: for specification and ordering quote

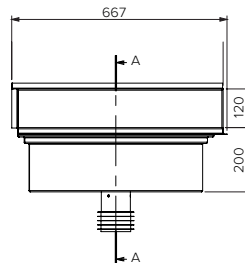
Code: SPPL.CS.IF.CNR

Features and Benefits:

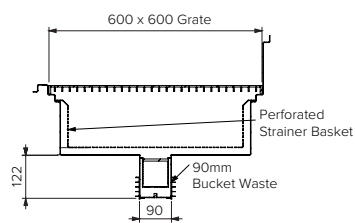
- Durable and hard wearing stainless steel
- Wedge wire grate has a slip resistant surface and provides stable support of buckets while filling and draining
- In-floor design eliminates lifting of buckets to minimise risk of back injury
- Allows finished floor to drain to trough
- Optional grate security lock down point available for locations prone to vandalism
- Large square perforated basket allows inspection of wash down water and separation of solids
- 90mm waste comes with a waste basket for catching solids
- Standard model has a 600mm x 600mm grate. Other size variations are available by request
- All optional tapware are WELS and Watermark approved



Plan View
(Without grate & basket)



Front View



Sectional View

Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish

Waste Connection: 90mm SS waste pipe for fitting into a 100mm outlet with finned key-seal. 90mm waste has a removable mesh basket and a fixed mesh strainer

Unit Fixing: Trough is to be set/ adjusted so top is level and at FFL prior to pouring floor

Model No.	L x D x H (mm)
SPPL.CS.IF.xxx	655 x 655 x 320

Sold Separately

Tapware Options:



CMPL.0968



CMPL.0969



CMPL.0970



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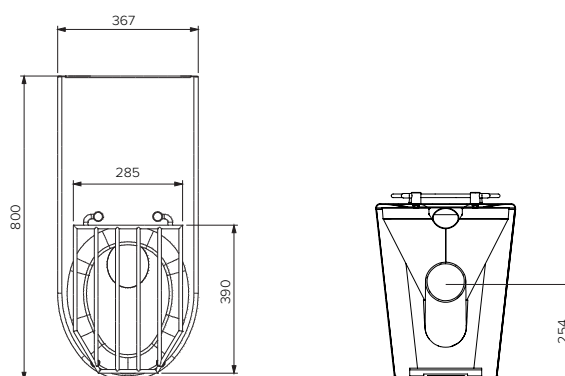
Slop Hopper - Type 3

Model: SPPL.TP.WF.SH.3

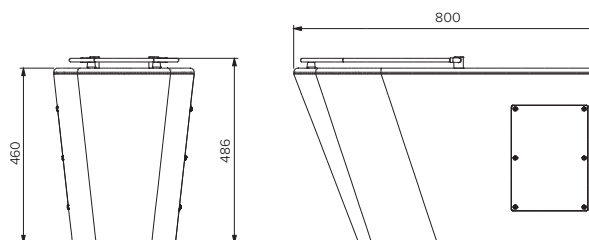
SPPL = Stoddart Plumbing Product
 TP = Toilet Pan
 WF = Wall Faced
 SH = Slop Hopper
 3 = Type 3
 eg.: for specification and ordering quote
 Code: SPPL.TP.WF.SH.3

Features and Benefits:

- 2mm thick stainless steel shroud for superior hygiene and strength
- Hinged grate constructed from 10mm diameter 304 grade stainless steel rod for superior strength and hygiene
- Six welded bars for stable support of bucket, bedpan or other sanitary device
- Plumbing and fixing points are concealed for security and vandal resistance
- Access to plumbing through side access panels
- External corners are rounded with a smooth radius for safety
- Installed with either a flush valve or cistern (order separately)



Plan View



Front View

End View

Specifications:

- Construction:** Body and shroud – 2mm 304 stainless steel no.4 satin finish. Grate – 10mm diameter stainless steel rod.
- Water Connection:** 60mm ID stainless steel inlet. 40mm key seal connection
- Waste Connection:** P trap standard, optional P-S adaptor can be ordered separately. 95mm OD stainless steel spigot with rubber coupling included to suit 100mm PVC or copper sewer pipe.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Sold Separately

Flushing Device Options:



FD.CI.IW.PRF



FD.CI.IW.PRF.CB

Model No.	L x D x H (mm)
SPPL.TP.WF.SH.3	367 x 800 x 486



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Slop Hopper - Type 4

Model: SPPL.TP.WF.SH.4

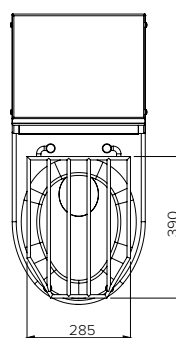
SPPL = Stoddart Plumbing Product
TP = Toilet Pan
WF = Wall Faced
SH = Slop Hopper
4 = Type 4

eg.: for specification and ordering quote
Code: SPPL.TP.WF.SH.4

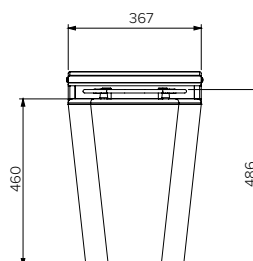
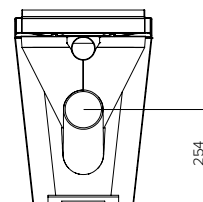


Features and Benefits:

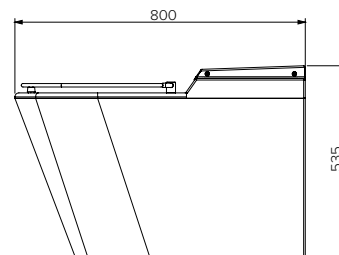
- 2mm thick stainless steel shroud for superior hygiene and strength
- Ideal for use in nursing homes, hospitals, medical centres and child care centres
- Hinged grate constructed from 10mm diameter 304 grade stainless steel rod for superior strength and hygiene
- Six welded bars for stable support of bucket, bedpan or other sanitary device
- Plumbing and fixing points are concealed for security and vandal resistance
- Access to plumbing through top access panel
- External corners are rounded with a smooth radius for safety
- Installed with either a flush valve or cistern (order separately)



Plan View



Front View



End View

Specifications:

- Construction:** Body and shroud – 2mm 304 stainless steel no.4 satin finish. Grate – 10mm diameter stainless steel rod.
- Water Connection:** 60mm ID stainless steel inlet. 40mm key seal connection
- Waste Connection:** P trap standard, optional P-S adaptor can be ordered separately. 95mm OD stainless steel spigot with rubber coupling included to suit 100mm PVC or copper sewer pipe.
- Unit Fixing:** The unit is designed to be fixed to the rear wall with 4 bolts. A Z-clip is supplied to secure the front of the base to the floor.

Model No.	L x D x H (mm)
SPPL.TP.WF.SH.4	367 x 800 x 535

Sold Separately

Flushing Device Options:



FD.CI.W.PR.F



FD.CI.W.PR.F.CB



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Cleaners Cabinet

Model: SPPL.CA.CC

SPPL = Stoddart Plumbing Product

CA = Cabinet

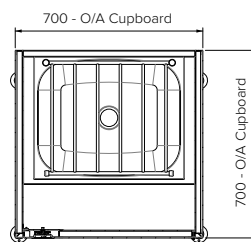
CC = Cleaners Cabinet

eg.: for specification and ordering quote

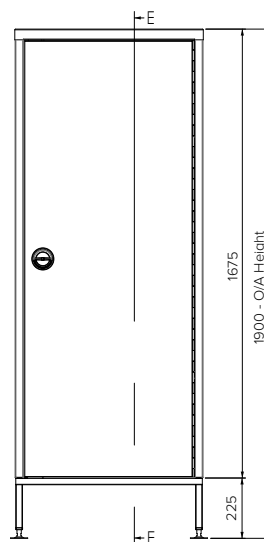
Code: SPPL.CA.CC

Features and Benefits:

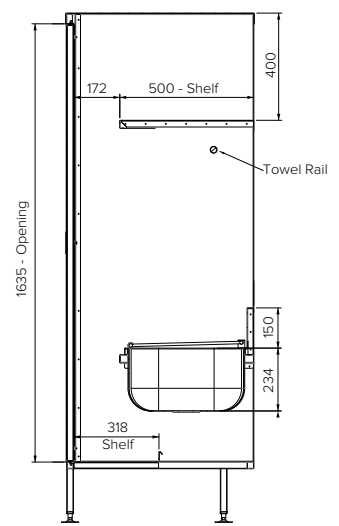
- Includes cleaners sink with hinged grate and 90mm basket waste
- Fits neatly to walls with existing plumbing (wall mounted tap set is not included)
- Large shelf for chemicals and detergents
- Mop and broom holder included
- Quarter turn door latch can have optional key lock added
- All optional tapware are WELS and Watermark approved



Plan View



Front View



End View

Specifications:

Construction: 1.2mm, 304 grade stainless steel construction no.4 satin finish.

Waste Connection: 90mm basket waste for 50mm waste connection

Unit Fixing: Unit is supplied with wall mounting bracket with 10mm fixing holes.

Model No.	L x D x H (mm)
SPPL.CA.CC	700 x 700 x 1900

Included Tapware *Please specify at time of order

Tapware Options:



CMPL0968



CMPL0969



CMPL0970



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Conical Flushing Rim Sink - Drop In

Model: SPPL.FR.C.xx

SPPL = Stoddart Plumbing Product

FR = Flushing Rim Sink

C = Conical

xx = DI = Drop in

= WI = Weld in

eg.: for specification and ordering quote

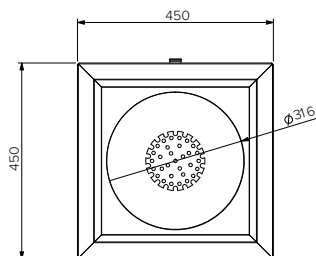
Code: SPPL.FR.C.DI

Features and Benefits:

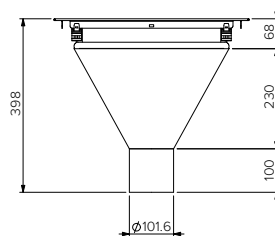
- Ideal for use in hospitals, nursing homes, childcare centres, universities, laboratories and sick bays
- The effective flushing ring design flushes the full height of the cone
- Unit can be flushed by most WC flushing devices
- Standard material is 304 grade as item is flushed regularly. 316 grade variation is also available
- Minimum internal diameter is 316mm
- Drop in Flushing Rim Sinks can be installed into stone or laminated bench tops
- Stoddart also have models that are integral with stainless benches and cabinets



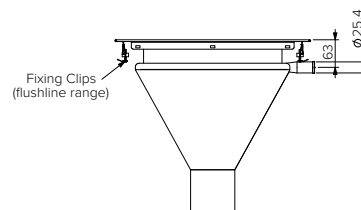
SPPL.FR.C.DI



Plan View



Front View



End View

Specifications:

Construction: 1.2mm, 304 grade stainless steel construction no.4 satin finish

Water Connection: MI thread, 3/4 BSP

Waste Connection: 100mm outlet

Unit Fixing: For drop into bench type, cut hole 28mm smaller than overall size

Model No.	L x D x H (mm)
SPPL.FR.C.xx	450 x 450 x 398

Sold Separately

Flushing Device Options:



FD.CI.W.MDF



FD.CI.W.PRF



FD.CI.W.PRF.CB



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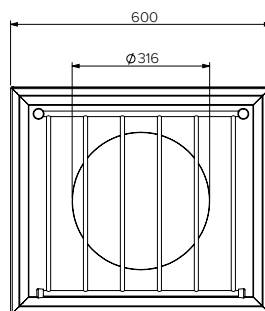
Wall Hung Flushing Rim Sink

Model: SPPL.FR.C.WM

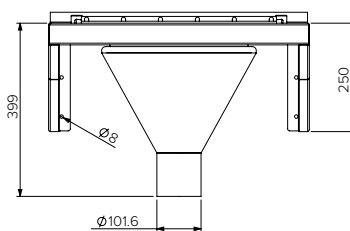
SPPL = Stoddart Plumbing Product
 FR = Flushing Rim Sink
 C = Conical
 WM = Wall Mounted
 eg.: for specification and ordering quote
 Code: SPPL.FR.C.WM

Features and Benefits:

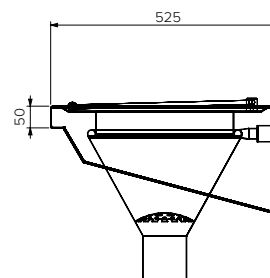
- Ideal for use in hospitals, nursing homes, childcare centres, universities, laboratories and sick bays
- The effective flushing ring design flushes the full height of the cone
- Unit can be flushed by most WC Flushing Devices
- Large conical flushing bowl and strong hinged grate
- Stoddart also have models that are drop in units
- Custom bench sizes are available



Plan View



Front View



End View

Specifications:

Construction: 1.2mm, 304 grade stainless steel construction no.4 satin finish
 Water Connection: M1 thread, 3/4 BSP
 Waste Connection: 100mm outlet
 Unit Fixing: Heavy duty shroud has multiple slots for fastening to wall as required.

Sold Separately

Flushing Device Options:



FD.CI.W.MDF



FD.CI.W.PRF



FD.CI.W.PRF.CB

Model No.	L x D x H (mm)
SPPL.FR.C.WM	600 x 500 x 424



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Laboratory Bowl - Drop In

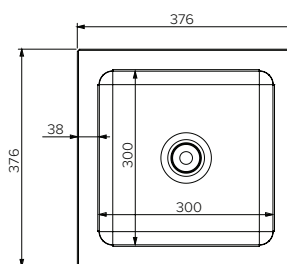
Model: SPPL.LB.DI.www.xxx.yyy.zz

SPPL = Stoddart Plumbing Product
 LB = Laboratory Bowl
 DI = Drop In
 www = Nominated Length
 xxx = Nominated Width
 yyy = Nominated Depth
 zz = SW = Stainless Waste
 = PW = Polypropylene Waste

*Refer to table below for dimensions
 eg.: for specification and ordering quote
 Code: SPPL.LB.DI.400.400.300.SW

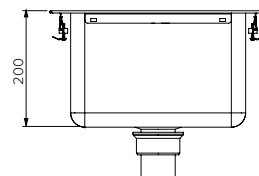
Features and Benefits:

- Specifically designed to be easily dropped into a benchtop
- 316 grade Stainless Steel for laboratory use and optimum corrosion resistance
- 1.2mm thick construction for professional strength and durability
- Large radius corner for improved hygiene
- Fully welded and polished to no.4 grade satin finish
- Safe edge for laboratory hygiene
- Strong hold down clips secure bowl into laboratory bench
- 50mm polypropylene acid resistant waste as standard with acid resistant 316 stainless steel plug and waste as optional extra
- This unit is also available in standard 304 grade stainless steel

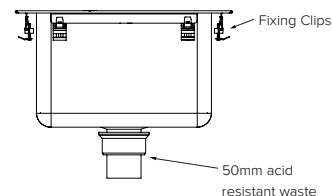


Plan View

LB.DI.300.300.200



Front View



End View

Specifications:

Construction: 1.2mm, 316 acid resistant stainless steel seamless construction, polished to no.4 satin finish.

Waste Connection: 50mm polypropylene acid resistant waste (optional stainless steel).

Unit Fixing: The unit is supplied with bench top fixing clips.

Model No.	L x D x H (mm)
SPPL.LB.DI.250.250.250	250 x 250 x 250
SPPL.LB.DI.300.300.200	300 x 300 x 200
SPPL.LB.DI.300.300.300	300 x 300 x 300
SPPL.LB.DI.350.350.250	350 x 350 x 250
SPPL.LB.DI.400.400.300	400 x 400 x 300
SPPL.LB.DI.600.400.300	600 x 400 x 300

Waste Options:



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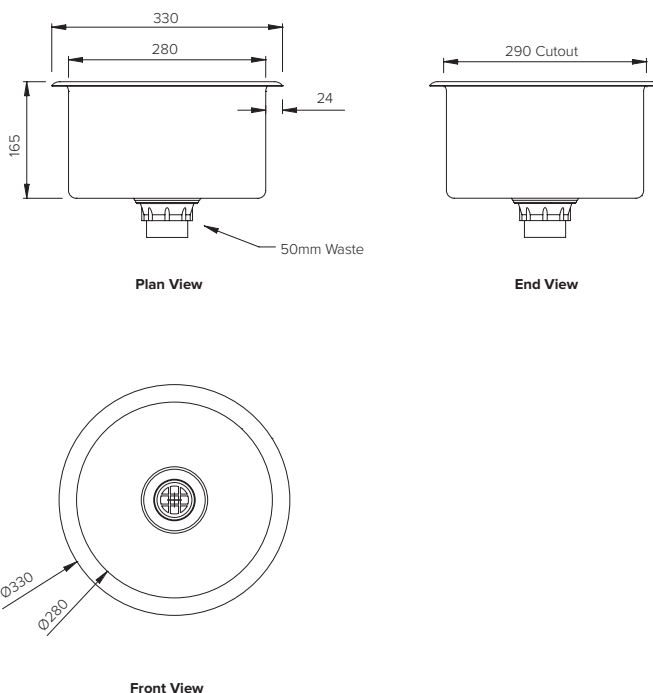
Round Laboratory Bowl - Drop In

Model: SPPL.LB.R.DI.xx

SPPL = Stoddart Plumbing Product
 LB = Laboratory Bowl
 R = Round
 DI = Drop In
 xx = SW = Stainless Waste
 = PW = Polypropylene Waste
 eg.: for specification and ordering quote
 Code: SPPL.LB.R.DI.xx

Features and Benefits:

- Specifically designed to be easily dropped into a benchtop
- 316 grade Stainless Steel for Laboratory use and optimum corrosion resistance
- 1.2mm thick construction for professional strength and durability
- Seamless highly polished finish
- 50mm polypropylene acid resistant waste is standard
- Optional acid resistant 316 Stainless Steel plug and waste also available, contact



Specifications:

Construction: 1.2mm, 316 acid resistant stainless steel seamless construction, polished to no.4 satin finish.

Waste Connection: 50mm polypropylene acid resistant waste (optional stainless steel).

Model No.	L x D x H (mm)
SPPL.LB.R.DI.xx	330 x 330 x 165

Waste Options:



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316 Grade Laboratory Sink - Drop In

Model: SPPL.LS.DI.xx.yyyy.z

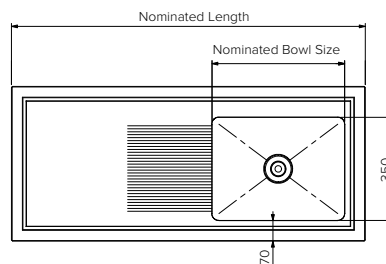
SPPL = Stoddart Plumbing Product
 LS = Laboratory Sink
 DI = Drop In
 xx = Bowl/s and Positions
 = 1BR = 1x Right Hand Bowl
 = 1BL = 1x Left Hand Bowl
 = 1BC = 1x Centre Bowl
 = 2BR = 2x Right Hand Bowls
 = 2BL = 2x Left Hand Bowls
 = 2BC = 2x Centre Bowls
 yyyy = Nominated Sink Length
 z = Bowl Sizes
 1 = 450 x 350 x 250
 2 = 400 x 400 x 300
 3 = 450 x 450 x 300
 4 = 600 x 450 x 300
 5 = 380 x 330 x 150

eg.: for specification and ordering quote
 Code: SPPL.LS.DI.1BR.1200.1

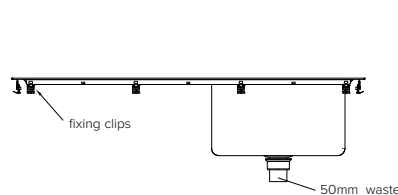


Features and Benefits:

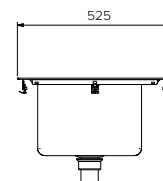
- Purpose made for healthcare, education, laboratory's and hospital applications
- 316, 1.2mm stainless steel for strength and durability
- Radius corners for improved hygiene, better drainage and easy cleaning
- Fully welded and polished to no.4 grade satin finish
- Wet edge has angled sides for superior hygiene and cleaning ease
- Strong hold down clips secure sink into bench
- A range of wastes available to suit your application
- Multiple bowls will have a 70mm bridge separation
- Flat or corrugated drainers available
- Can be ordered with tap holes (specify at time of order)
- For 304 grade option refer to SPPL.BE.DI (7-16)



Plan View



Front View



End View

Specifications:

Construction: 316 stainless steel construction, no.4 satin finish.
 Waste Connection: Can be supplied with 50mm or 90mm waste. (optional stainless steel waste)
 Unit Fixing: The unit is supplied with bench top fixing clips.

Waste Options:



Indicative sink models for reference

Model No.	Description
SPPL.LS.DI.1BR.1200.1	1200 long single right hand single bowl lab sink. Bowl size to be 450 x 350 x 250 deep
SPPL.LS.DI.2BR.1200.1	1200 long single right hand double bowl lab sink. Bowl size to be 450 x 350 x 250 deep
SPPL.LS.DI.2BC.1500.2	1500 long double centre bowl lab sink. Bowl sizes to be 400 x 400 x 300 deep
SPPL.LS.DI.1BL.1800.5	1800 long single left hand bowl lab sink. Bowl size to be 380 x 330 x 150 deep
Custom units available	



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304 Grade Commercial Sink - Drop In

Model: SPPL.BE.DI.xx.yyyy.z

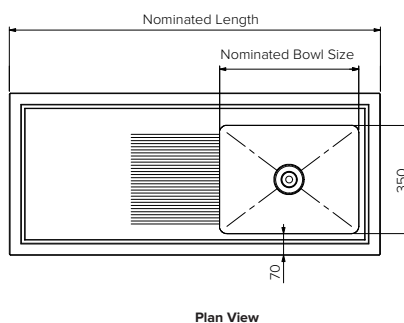
SPPL = Stoddart Plumbing Product
 BE = Bench Sink
 DI = Drop In
 xx = Bowl/s and Positions
 = 1BR = 1x Right Hand Bowl
 = 1BL = 1x Left Hand Bowl
 = 1BC = 1x Centre Bowl
 = 2BR = 2x Right Hand Bowls
 = 2BL = 2x Left Hand Bowls
 = 2BC = 2x Centre Bowls
 yyyy = Nominated Sink Length
 z = Bowl Sizes
 1 = 450 x 350 x 250
 2 = 400 x 400 x 300
 3 = 450 x 450 x 300
 4 = 600 x 450 x 300
 5 = 380 x 330 x 150

eg.: for specification and ordering quote
 Code: SPPL.BE.DI.1BR.1200.1

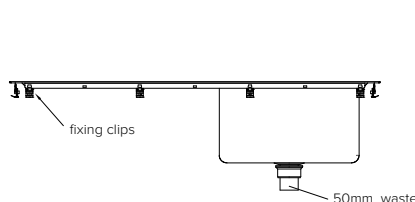


Features and Benefits:

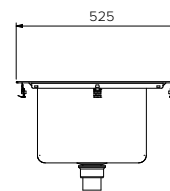
- Ideal for use in nursing homes, hospitals, medical centres and child care centres
- 304, 1.2mm stainless steel for strength and durability
- Radius corners for improved hygiene, better drainage and easy cleaning
- Fully welded and polished to no.4 grade satin finish
- Wet edge has angled sides for superior hygiene and cleaning ease
- Strong hold down clips secure sink into bench
- A range of wastes available to suit your application
- Multiple bowls will have a 70mm bridge separation
- Flat or corrugated drainers available
- Can be ordered with tap holes (specify at time of order)
- For 316 grade option refer to SPPL.LB.DI (7-15)



Plan View



Front View



End View

Specifications:

Construction: 304 stainless steel construction, no.4 satin finish.
 Waste Connection: Can be supplied with 50mm or 90mm waste. (optional stainless steel waste)
 Unit Fixing: The unit is supplied with bench top fixing clips.

Indicative sink models for reference

Model No.	Description
SPPL.BE.DI.1BR.1200.1	1200 long single right hand single bowl sink. Bowl size to be 450 x 350 x 250 deep
SPPL.BE.DI.2BR.1200.1	1200 long single right hand double bowl sink. Bowl size to be 450 x 350 x 250 deep
SPPL.BE.DI.2BC.1500.2	1500 long double centre bowl sink. Bowl sizes to be 400 x 400 x 300 deep
SPPL.BE.DI.1BL.1800.5	1800 long single left hand bowl sink. Bowl size to be 380 x 330 x 150 deep
Custom units available	



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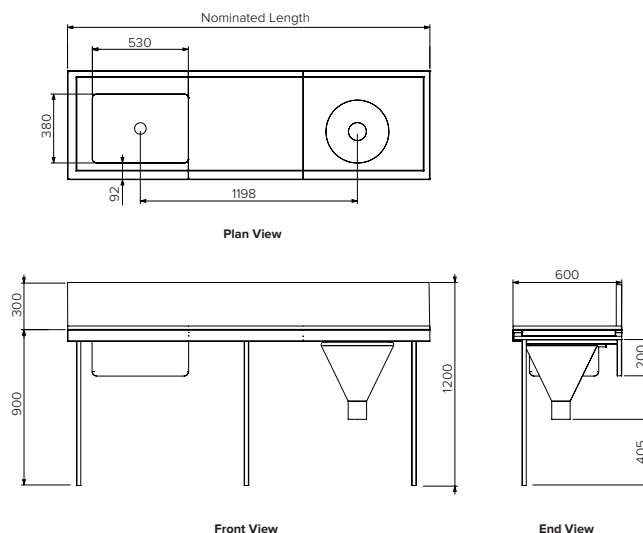
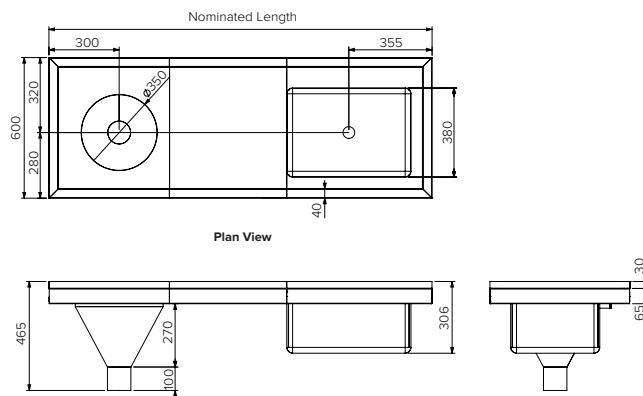
Dirty Utility Sink

Model: SPPL.FR.xxx.yyy.zzzz

SPPL = Stoddart Plumbing Product
 FR = Flushing Rim Sink
 xxx = SBR = Square Sink Right Hand Bowl
 = SBL = Square Sink Left Hand Bowl
 yyy = TO = Top Only
 = FL = Front Legs
 = FS = Freestanding
 = FSU = Freestanding with under-shelf
 zzzz = Nominated length
 eg.: for specification and ordering quote
 Code: SPPL.FR.SBR.FS.2000

Features and Benefits:

- Ideal for use in hospitals, nursing homes, childcare centres, universities, laboratories and sick bays
- Multipurpose design
- Rear and top entry available
- Effective design flushes full height of both sinks
- Integrated in to bench top to maximise hygiene
- Supplied with 100mm diameter dropper and 110mm diameter domed strainer
- Sloped drainer available
- Available in a range of standard lengths to suit your application
- Can be ordered with tap holes and splashbacks to right or left sides (specify at time of order)



Specifications:

Construction: 1.2mm, 304 grade stainless steel construction, no.4 satin finish. 300mm splash back.

Water Connection: Rear and top inlet connections are 25mm stainless steel.

Waste Connection: 100mm stainless steel dropper for connection to 100mm PVC or Copper S or P trap complete with perforated dome waste cover.

Standard Bowl: 450L x 450W x 300D mm

Flushing Bowl: 316 grade stainless steel, no.4 satin finish
 For custom sizes please contact your Stoddart representative.



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Benches

Model: SPPL.BE.ww.xxx.y.zz

SPPL = Stoddart Plumbing Product
 BE = Bench
 ww = Length of unit
 xxx = Width of unit
 y = No. of Bowl/s
 = 0 = 0 Bowls
 = 1 = 1 Bowl
 = 2 = 2 Bowls
 = 3 = 3 Bowls
 zz = FS = freestanding
 = FSU = freestanding with under-shelf
 = WM = wall mounted

eg.: for specification and ordering quote

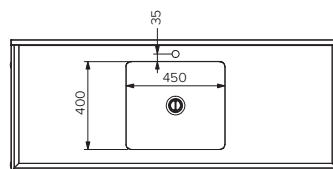
Code: SPPL.BE.1500.600.1.FS

Features and Benefits:

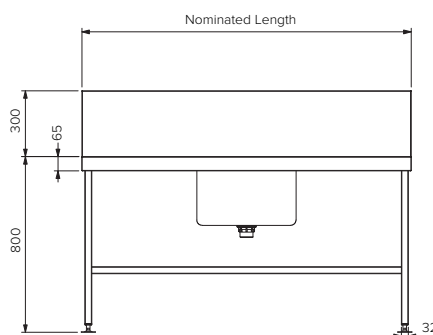
- Bench tailored to suit educational centres, health service, food service and many other commercial spaces
- Bench top has painted and sealed 18mm ply backing for strength and noise suppression
- Legs have adjustable feet and wall fixing to ensure bench can be installed level and secure
- Length and width of bench can be selected to suit site requirements
- Large flat area behind bowl is provided for installing hob mounted taps
- Benches can be fitted with a range of 50mm wastes
- Optional under shelf available
- Can be ordered in 316 stainless at an additional cost

Sink Bowl Options:

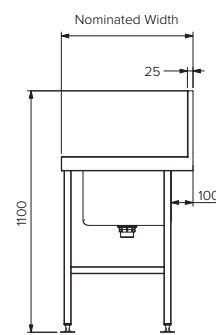
- Standard bowl is Type A = 450 x 450 x 300 with 50mm waste
- Other bowl sizes and positions are available by request



Plan View



Front View



End View

Specifications:

Construction: 304 or 316 grade stainless steel 1.2mm thick.
 Backing: painted 18mm ply 1.2mm Bowl has large radius corners. Legs are 25 x 25mm SHS with adjustable feet.

Waste Connection: 50mm waste.

Unit Fixing: Benches can be mounted upon freestanding Legs (height can be ordered to suit your needs). Benches can also be wall mounted or mounted onto cabinet units.



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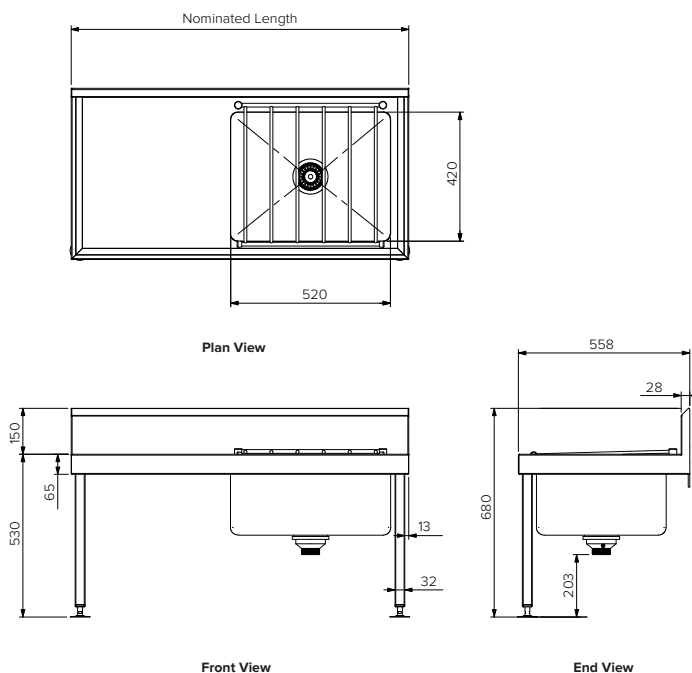
Cleaners Bench

Model: SPPL.CS.BE.xxxx.yyy

SPPL = Stoddart Plumbing Product
 CS = Cleaners Sink
 BE = Bench
 xxxx = Nominated length
 yyy = RHB = Right Hand Bowl Position
 = LHB = Left Hand Bowl Position
 eg.: for specification and ordering quote
 Code: SPPL.CS.BE.1100.RHB

Features and Benefits:

- Ideal for use in hospitals, nursing homes, childcare centres, universities, laboratories and sick bays
- 54 litre bowl capacity
- Legs have adjustable feet and wall fixing to ensure bench can be installed level and secure
- Available in a range of standard or customised lengths to suit your application
- Optional 316 grade stainless steel is suitable for highly corrosive and coastal environments



Specifications:

Construction: 304 grade stainless steel 1.2mm thick.
 Backing: painted and sealed 18mm ply 1.2mm
 Bowl has large radius corners. Legs are 32mm SHS with adjustable feet.

Waste Connection: 50mm basket waste.

Unit Fixing: Benches mounted upon freestanding front Legs and wall mounted angle for secure fixing.

Sold Separately

Tapware Options:



CMPL.0968



CMPL.0969



CMPL.0970

Model No.	L x D x H (mm)
SPPL.CS.BE.xxxx.yyy	Nominated x 558 x 680



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Boot Wash Station

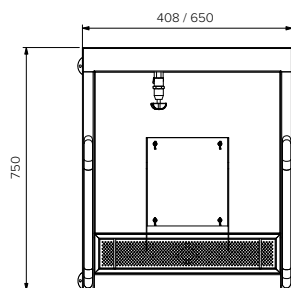
Model: SPPL.WT.BWS.xx

SPPL = Stoddart Plumbing Product
 WT = Wash Trough
 BWS = Boot Wash Station
 xx = 01 = 408mm long unit
 = 02 = 650mm long unit
 eg.: for specification and ordering quote
 Code: SPPL.WT.BWS.01

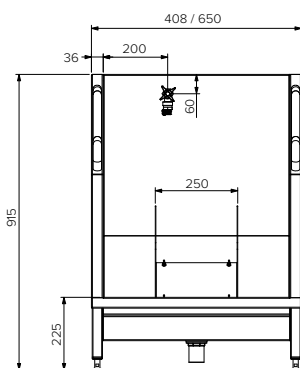


Features and Benefits:

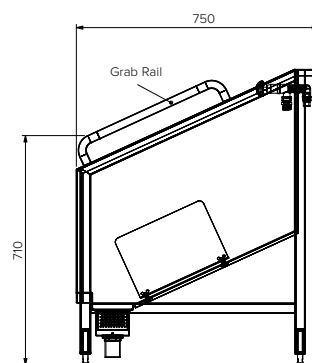
- Reduce the risk of transferring dirt (coal, soil, animal excrement or contaminant) from work areas
- Health and safety requirement for mines
- Quarantine protection requirement for animal kennels, abattoirs, hatcheries, agricultural and farming areas
- Also ideal for Hospitals and food preparation facilities and any other environment where safety and hygiene is essential
- Brushes are set at an optimum angle for easy cleaning and robust hand spray to wash stubborn dirt
- Large collection basket to prevent solids from loading up waste system
- Collection basket positioned at front for safe and easy access
- Solid grab rails to assist user safety
- Complete stainless steel construction for long life and superior hygiene
- Two models available: Save space with the 01 - 408mm long unit or upsize to the 02 - 650mm long unit



Plan View



Front View



End View

Specifications:

Construction: 1.5mm 304 grade stainless steel construction in no.4 satin finish.

Water Connection: Single 15mm (1/2" BSP) cold or tempered supply. Watermarked wall tap, hose and hand nozzle are supplied with unit.

Waste Connection: 40mm waste.

Unit Fixing: Height adjustable feet can be fixed to ground.

Model No.	L x D x H (mm)
SPPL.WT.BWS.01	408 x 750 x 915
SPPL.WT.BWS.02	650 x 750 x 915



Due to continuous product research and development, the information contained herein is subject to change without notice.

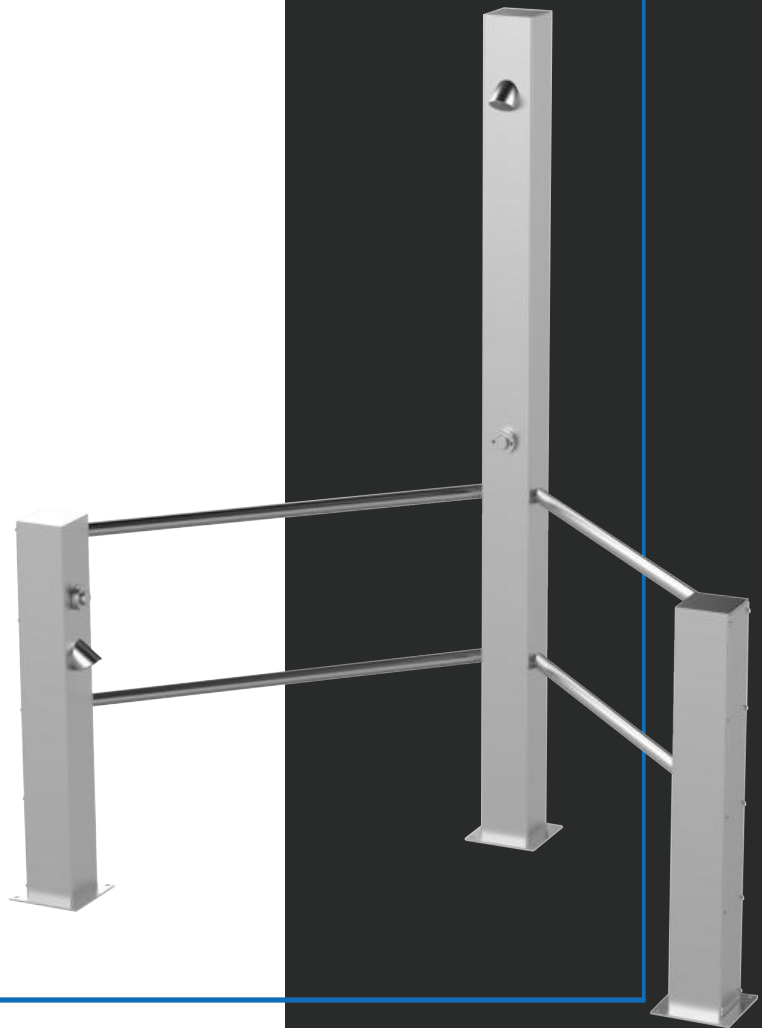
Revision: B - 8/07/2026

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- 01** Baby Bath - Drop In
- 02** Outdoor Beach Showers
- 03** Shower Trays
- 04** Shower Tray - Linear Drain

8. BATHS & SHOWERS



Baby Bath - Drop In

Model: SPPL.BB.DI.yyy

SPPL = Stoddart Plumbing Product

BB = Baby Bath

DI = Drop In

yyy = 1TH = 1 Tap Hole in extended hob

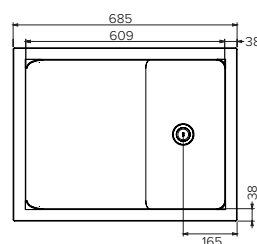
= 3TH = 3 Tap Hole in extended hob

eg.: for specification and ordering quote

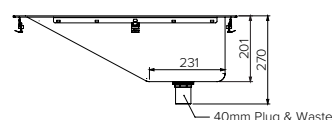
Code: SPPL.BB.DI.3TH

Features and Benefits:

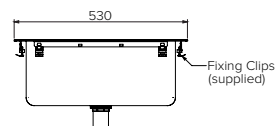
- Ideal for use in hospitals, childcare centres, shopping centres, caravan parks and public facilities
- Specifically designed to assist in safely washing young infants
- All edges are rolled under to remove risk of injury
- Inclined base provides support for infants & helps to keep head out of the water while washing
- Variations can include extended rear hob for mounting, optional sink mixer tap or basin tap sets (contact your Stoddart representative for more information)
- Integrated into stainless steel bench top option available



Plan View

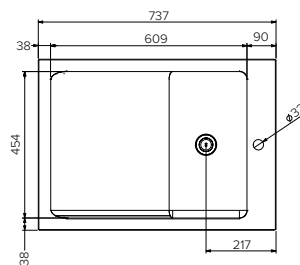


Front View

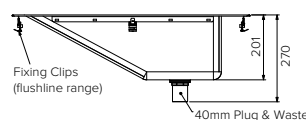


SPPL.BB.DI

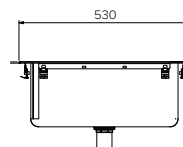
End View



Plan View



Front View



End View

SPPL.BB.DI.1TH

Specifications:

Construction: 1.5mm 304 grade, fully welded, seamless stainless steel construction, no.4 satin finish.

Waste Connection: 40mm PVC waste and plug supplied

Unit Fixing: Supplied with bench mounting fixing clips

Model No.	L x D x H (mm)
SPPL.BB.DI	685 x 530 x 201
SPPL.BB.DI.xTH	737 x 530 x 201



Due to continuous product research and development, the information contained herein is subject to change without notice.

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Outdoor Beach Showers

Model: SPPL.OS.xx.yy.zz.mt

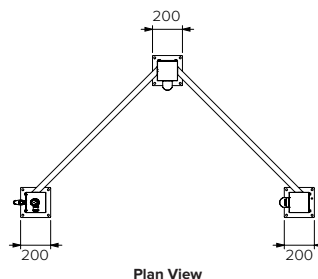
SPPL = Stoddart Plumbing Product
 OS = Outdoor Shower
 xx = 1P = One Post
 = 2P = Two Posts
 = 3P = Three Posts
 = 5P = Five Posts
 yy = 1S = One Shower Head
 = 2S = Two Shower Heads etc.
 zz = 1F = One Foot Shower
 = 2F = Two Foot Showers etc.
 MT = Maintenance Tap
 DB = Dog Bowl
 BUB = Bubbler
 eg.: for specification and ordering quote
 Code: SPPL.OS.1P.1S.1F

Features and Benefits:

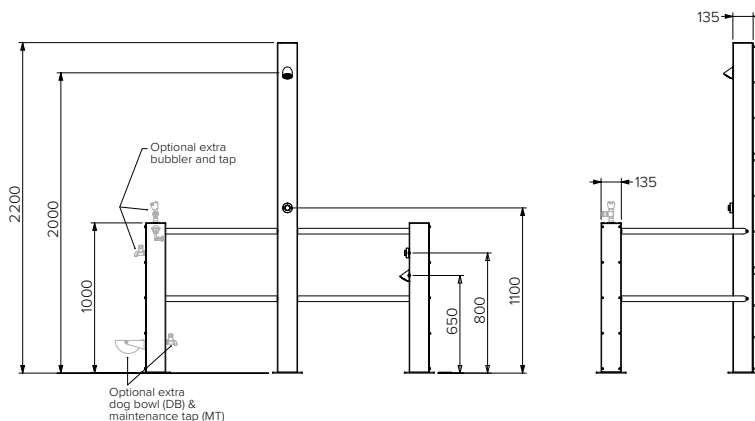
- Designed and manufactured specifically for beach fronts and parks
- Corrosion resistant, 316 grade, high strength stainless steel
- 2200mm high stainless steel shower column for full height showering
- Vandal proof shower head to prevent unwanted removal
- Vandal resistant button provides easy operation for people of all ages
- Timed release valves fitted to eliminate water wastage
- Optional towel and handrails available to complete package
- Units available in a diverse range of configurations (contact your Stoddart representative for more information)
- Supplied pre plumbed ready for connection to the water supply
- All optional tapware are WELS and Watermark approved



SPPL.OS.3P.1S.1F



Plan View



Front View

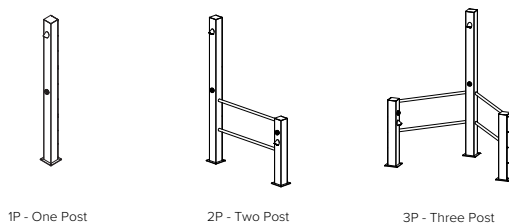
End View

Specifications:

Construction: 2mm 316 grade, fully welded, seamless stainless steel construction, no.4 satin finish.

Water Connection: 15mm connection to valve in shower column, for best results a line filter is recommended

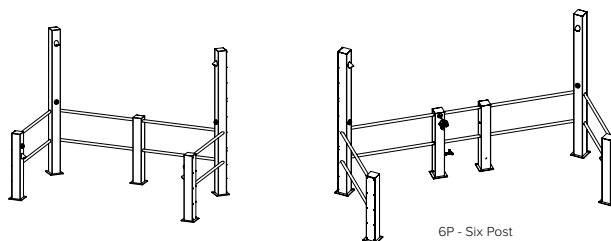
Unit Fixing: Supplied with 6mm stainless steel base plate for fixing to floor, slab or timber decking. Fixings not supplied.



1P - One Post

2P - Two Post

3P - Three Post



5P - Five Post

6P - Six Post



Due to continuous product research and development, the information contained herein is subject to change without notice.

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Shower Tray

Model: SPPL.ST.wwww.xxxx.y.zz

SPPL = Stoddart Plumbing Product
 ST = Shower Tray
 wwwwww = 900 = 900mm long tray
 = 1200 = 1200mm long tray
 xxxx = 900 = 900mm wide tray
 = 1200 = 1200mm wide tray
 y = S = Smooth
 = T = Textured
 zTE = 2TE = 2 tile edges
 = 3TE = 3 tile edges

eg.: for specification and ordering quote

Code: SPPL.ST.900.900.S.3TE

Features and Benefits:

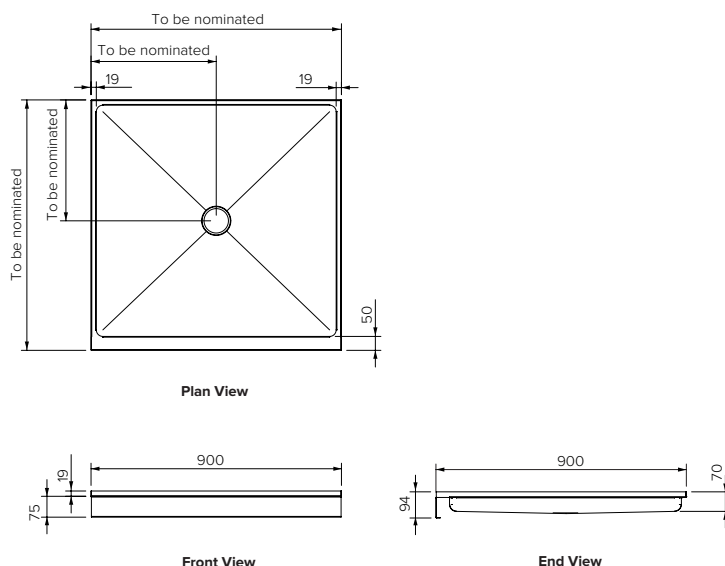
- Cost efficient solution for collection of shower run off
- Standard with a centre drain, custom drain positions are available
- Trays designed with recess to suit DN50 shower tray wastes
- All internal corners have 25mm radius for easy efficient cleaning
- Fall to waste ensures maximum drainage



SPPL.ST.900.900.T.3TE



SPPL.ST.900.900.S.3TE



Specifications:

Construction: Fully welded, 304 grade seamless stainless steel construction, no.4 satin finish

Water Connection: DN50 centre drain standard

Unit Fixing: Shower trays are to be installed in accordance with the plumbing code by a licensed plumber

Model No.	L x D x H (mm)
SPPL.ST.900.900.y.zTE	900 x 900 x 94
SPPL.ST.900.1200.y.zTE	900 x 1200 x 94
SPPL.ST.1200.1200.y.zTE	1200 x 1200 x 94
SPPL.ST.wwww.xxxx.y.zTE	Nominated Length x Nominated Width x 94



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Shower Tray - Linear Drain

Model: SPPL.ST.LD.xxxx.yyyy.z

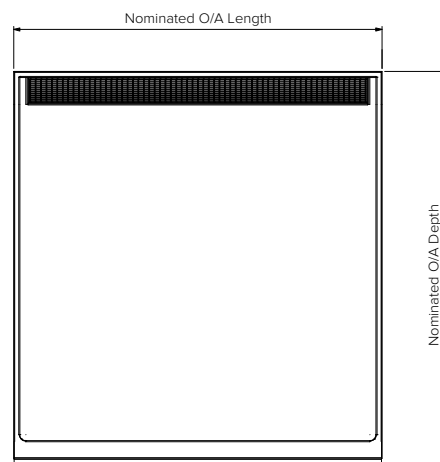
SPPL = Stoddart Plumbing Product
 ST = Shower Tray
 LD = Linear Drain
 xxxx = Nominated Width
 yyyy = Nominated Length
 z = C = Centre Position Waste
 = L = Left Hand Position Waste
 = R = Right Hand Position Waste

eg.: for specification and ordering quote

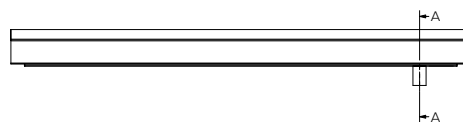
Code: SPPL.ST.LD.900.1200.C

Features and Benefits:

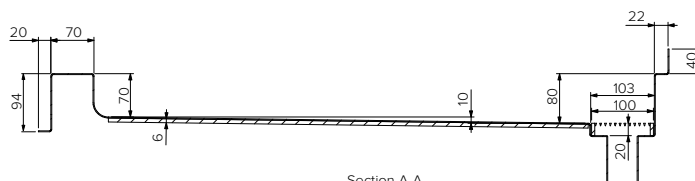
- Standard with a centre drain, custom drain positions are available
- All internal corners have 25mm radius for easy cleaning to eliminate hard to remove grime build up commonly found in square corners
- Fall to waste ensures maximum drainage



Plan View



Front View



Section A-A

Specifications:

Construction: Fully welded, 1.5mm thick 304 grade seamless stainless steel construction, no.4 satin finish

Waste Connection: Centre drain standard. Custom drain positions are available. Shower trays all have a 50mm tube dropper waste.

Unit Fixing: Shower trays are to be installed in accordance with the plumbing code by a licensed plumber



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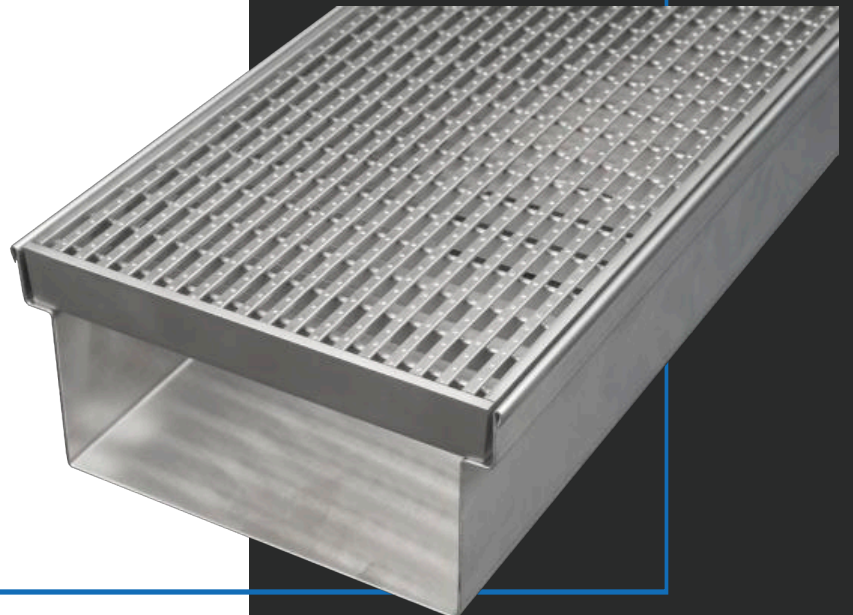
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9. DRAINAGE & TANKS

- 01** Floor Waste
- 02** Floor Trough - Grate
- 03** Floor Trough - Tile Insert
- 04** Quench Trough
- 05** Plaster Arrestor
- 06** Solvent & Oil Interceptor
- 07** Plaster & Clay Arrestor
- 08** Acid Neutralizing Tank
- 09** Cooling Tank



Floor Waste - 300 x 300

Model: SPFT.FW.300.300

SPFT = Stoddart Plumbing Floor Trough

FW = Floor Waste

yyy = Width = 300mm

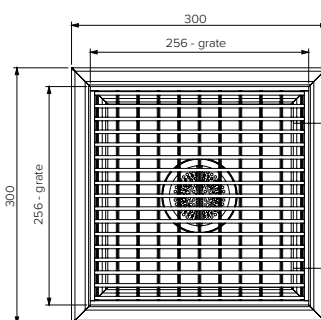
zzz = Length = 300mm

eg.: for specification and ordering quote

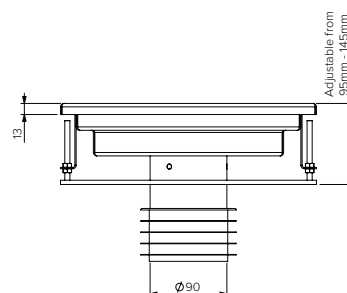
Code: SPFT.FW.300.300

Features and Benefits:

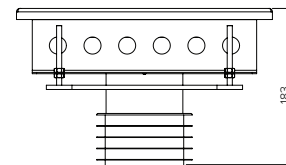
- Centre waste for complete draining of the trough
- Removable stainless steel perforated basket with solid handle fitted to recess in trough base
- 90mm diameter outlet for connection to standard 100mm drainage pipe
- 316 grade stainless steel option available for optimum corrosion resistance
- Optional fastening points can be ordered for securing grates into trough (for security applications).
- Standard floor waste is 300 x 300 to fit neatly into most tiled floors. Custom sizes also available



Plan View



Front View



End View

Specifications:

Construction: 1.2mm 304 grade stainless steel construction, no.4 satin finish.

Waste Connection: 90mm SS waste pipe for fitting into a 100mm outlet with flexi fin connector. 90mm waste has a removable mesh basket and a fixed mesh strainer. Offset pan adapter can be used with this product.

Unit Fixing: Brackets are fixed in position in trench. Trough is adjusted so top is level & at FFL prior to pouring floor.



Due to continuous product research and development, the information contained herein is subject to change without notice.

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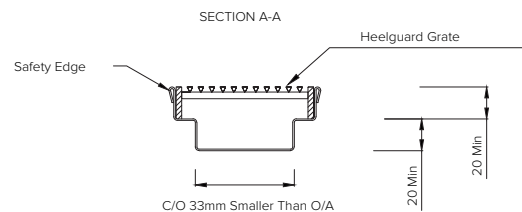
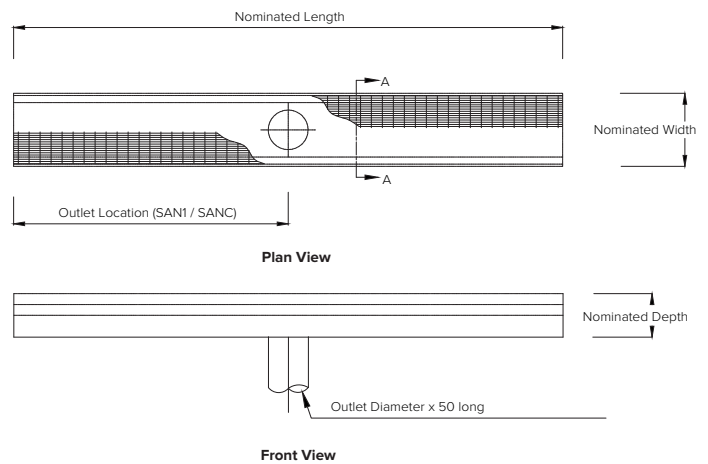
Floor Troughs - Straight Length, Box Edge and Square Corners

Model: SPFT.www.xxx.y.z

SPFT = Stoddart Plumbing Floor Trough
 www = Nominated Length
 xxx = Nominated Width
 y = E = End Waste
 = C = Center Waste
 z = A = Class A
 = B = Class B
 = C = Class C
 = D = Class D
 eg.: for specification and ordering quote
 Code: SPFT.1200.300.E.C

Features and Benefits:

- Centre waste troughs <1800mm long can be made flat with cross break to provide some drainage
- Brackets allow fixing to floor & setting level prior to pouring concrete floor (check trench depth)
- The square top edge profile gives best results when concrete is poured in around the trough
- A removable stainless steel perforated basket with solid handle is fitted to recess in trough base
- Order grates with either 10mm apertures for max drainage or 5mm apertures for safety in areas exposed to high heeled shoes
- 316 grade stainless steel option available for optimum corrosion resistance
- Grate options are available for Class A to class D loading
- Optional fastening points can be ordered for securing grates into trough (recommended for wider troughs and security applications)
- Troughs are made to order in Australia & meet Australian Standards



Specifications:

Construction: 1.2mm 304 grade stainless steel construction, no.4 satin finish.
 Waste Connection: SS waste pipe for fitting into a 100mm outlet. Waste has a removable mesh basket and a fixed mesh strainer.
 Unit Fixing: Brackets are fixed in position in trench. Trough is adjusted so top is level & at FFL prior to pouring floor.



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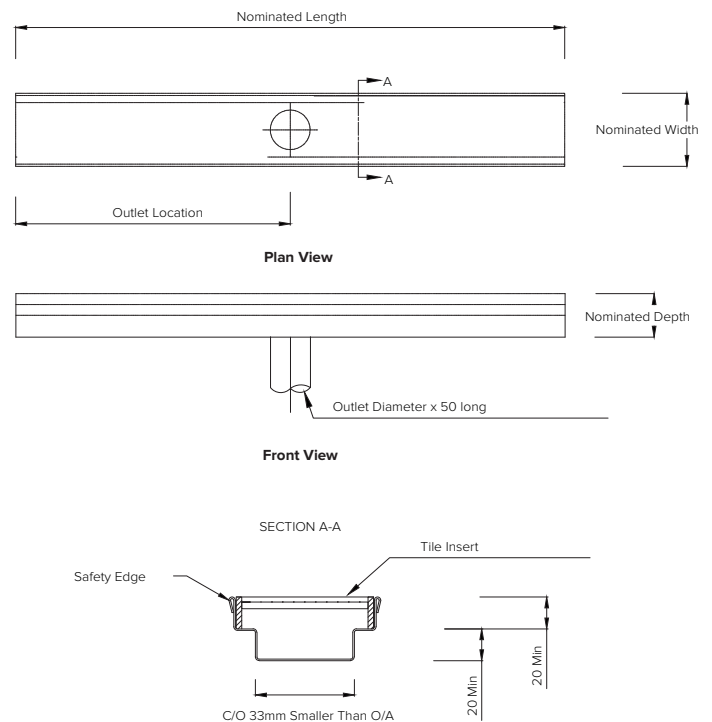
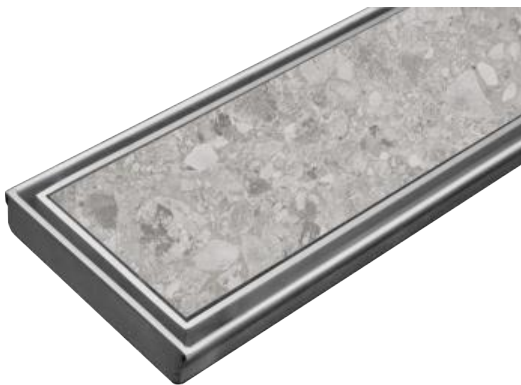
Floor Troughs - Tile Insert

Model: SPFT.TI.www.xxx.y

SPFT = Stoddart Plumbing Floor Trough
 TI = Tile insert
 www = Nominated Length
 xxx = Nominated Width
 y = E = End Waste
 = C = Center Waste
 eg.: for specification and ordering quote
 Code: SPFT.TI.1200.300.E

Features and Benefits:

- Ideal for a modern finish in domestic applications
- Centre waste troughs <1800mm long can be made flat with cross break to provide some drainage
- Brackets allow fixing to floor & setting level prior to pouring concrete floor (check trench depth)
- Optional fastening points can be ordered for securing grates into trough (recommended for wider troughs and security applications)
- Suitable for an extensive range of tiles to suit your décor (tiles not supplied by Stoddart)
- 316 grade stainless steel option available for optimum corrosion resistance
- Troughs are made to order in Australia & meet Australian Standards



Specifications:

Construction: 1.2mm 304 grade stainless steel construction, no.4 satin finish.

Waste Connection: SS waste pipe for fitting into a 100mm outlet. Waste has a removable mesh basket and a fixed mesh strainer.

Unit Fixing: Brackets are fixed in position in trench. Trough is adjusted so top is level & at FFL prior to pouring floor.



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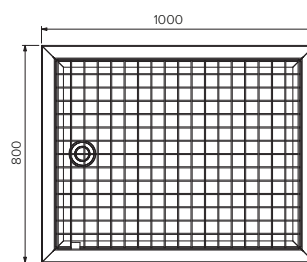
Quench Trough

Model: SPPL.QT.FS

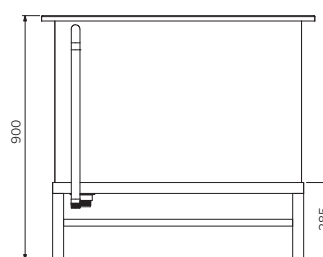
SPPL = Stoddart Plumbing Product
 QT = Quench Trough
 FS = Freestanding
 eg.: for specification and ordering quote
 Code: SPPL.QT.FS

Features and Benefits:

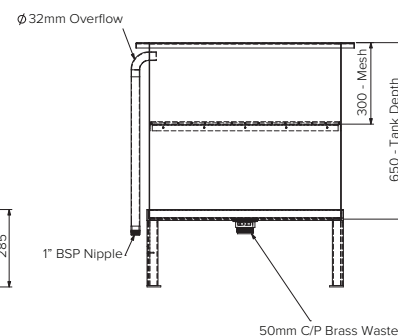
- Ideal for cooling hot materials quickly
- Large work area with 650mm tank depth
- Heavy duty mesh sheet to help filter and hold materials
- A removable stainless steel mesh sheet for easy cleaning
- Custom sizes are available upon request



Plan View



Front View



End View

Specifications:

Construction: 1.5mm, 304 grade stainless steel construction, no.4 satin finish.

Waste Connection: 50mm C/P chrome plated brass waste - connect to a ball valve for easy dumping of water

Model No.	L x D x H (mm)
SPPL.QT.FS	1000 x 800 x 900
Custom units available	



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Plaster Arrestor

Model: SPPL.PA.FM.xxx

SPPL = Stoddart Plumbing Product

PA = Plaster Arrestor

FM = Floor Mounted

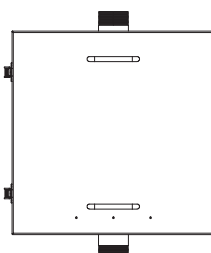
xxx = MOB = Mobile Unit

eg.: for specification and ordering quote

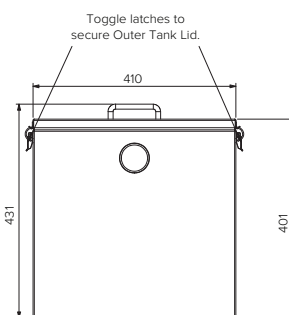
Code: SPPL.PA.FM

Features and Benefits:

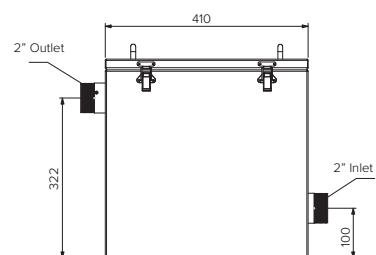
- Ideal plumbing protection for schools, hospitals, infirmaries, medical and veterinary practices where plaster build up can be costly and time consuming
- Fully welded, seamless, stainless steel unit with welded stainless steel inlet and outlet for strength and longevity
- Sealed rim to provide water tightness
- Four layers of fine grade stainless steel mesh strainers ensure effective cleaning Strainers lift out for easy cleaning and maintenance
- Mobile option available, fitted with 4 x castors for ease of handling



Plan View



Front View



End View

Specifications:

Construction: 1.2mm 304 grade stainless steel construction, no.4 satin finish.

Inlet Connection: 50mm diameter BSP, stainless steel, supplied

Outlet Connection: 50mm diameter BSP, stainless steel, supplied

Model No.	L x D x H (mm)
SPPL.PA.FM	410 x 410 x 458



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 8/07/2026

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Solvent & Oil Interceptor

Model: SPPL.SOI.SxxxL

SPPL = Stoddart Plumbing Product

SOI = Solvent & Oil Interceptor

xxxL = 100L = Standard 100 litre

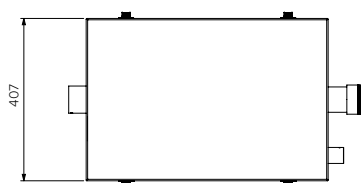
= 70L = Standard 70 litre

eg.: for specification and ordering quote

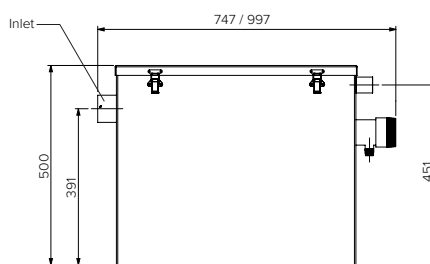
Code: SPPL.SOI.100L

Features and Benefits:

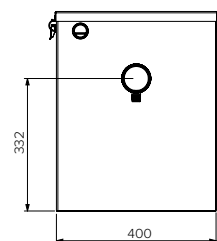
- Ideal plumbing protection for commercial kitchens, schools, infirmaries, medical and veterinary practices where grease, oil and solvent build up can be a costly and time-consuming problem
- Fully welded, seamless, stainless steel unit with welded stainless steel inlet and outlet for strength and longevity
- Sealed rim to provide water tightness



Plan View



Front View



End View

Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish.

Inlet Connection: 50mm diameter BSP, stainless steel, supplied

Outlet Connection: 65mm diameter BSP, stainless steel, supplied

Model No.	L x D x H (mm)
SPPL.SOI.70L	747 x 407 x 500
SPPL.SOI.100L	997 x 407 x 500



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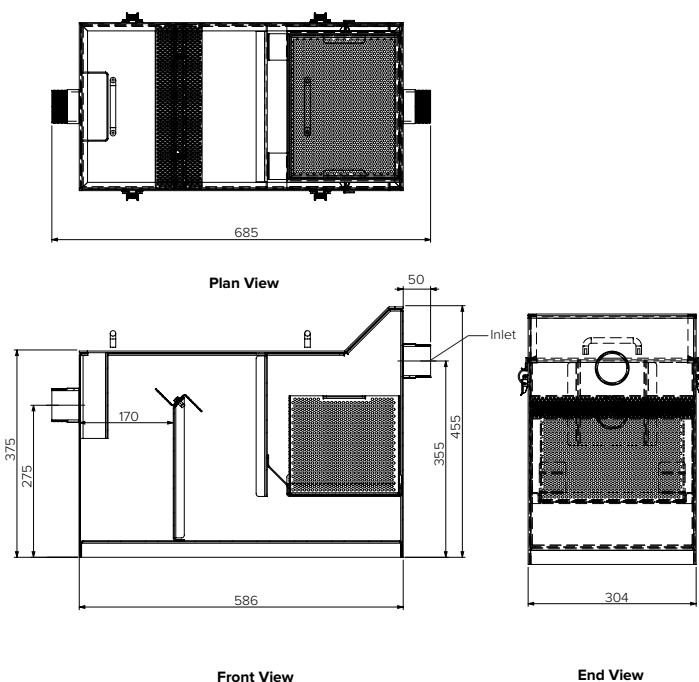
Plaster & Clay Arrestor

Model: SPPL.PA.FM.AT

SPPL = Stoddart Plumbing Product
 PA = Plaster & Clay Arrestor
 FM = Floor Mounted
 AT = Angled Top
 eg.: for specification and ordering quote
 Code: SPPL.PA.FM.AT

Features and Benefits:

- Ideal plumbing protection for schools, hospitals, infirmaries, medical and veterinary practices where plaster & clay build up can be a costly and time consuming headache
- Fully welded, seamless, stainless steel unit with welded stainless steel inlet and outlet for strength and longevity
- Sealed rim to provide water tightness
- Quick release lid secured by clips
- Four layers of fine grade stainless steel mesh strainers ensure effective cleaning
- Strainers lift out for easy cleaning and maintenance



Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish.
 Inlet Connection: 50mm diameter BSP, stainless steel, supplied
 Outlet Connection: 50mm diameter BSP, stainless steel, supplied

Model No.	L x D x H (mm)
SPPL.PA.FM.AT	685 x 304 x 455



Due to continuous product research and development,
 the information contained herein is subject to change without notice.
 Revision: A - 8/07/2026

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Acid Neutralizing Tank

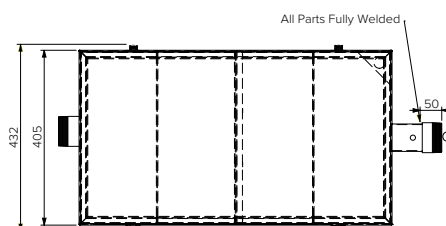
Model: SPPL.ANT

SPPL = Stoddart Plumbing Product
ANT = Acid Neutralizing Tank

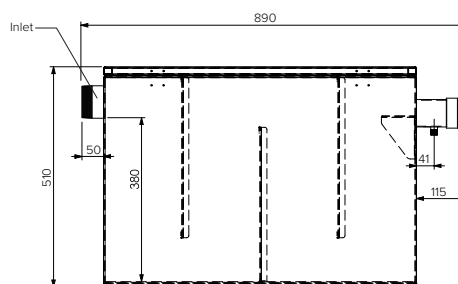
eg.: for specification and ordering quote
Code: SPPL.ANT

Features and Benefits:

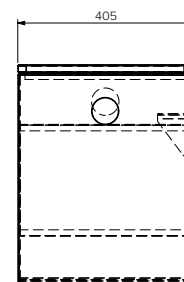
- Ideal plumbing protection for commercial kitchens, schools, infirmaries, medical and veterinary practices
- Conditions chemical liquid waste prior to release in the water system
- Fully welded, seamless, stainless steel unit with welded stainless steel inlet and outlet for strength and longevity
- Sealed rim to provide water tightness
- Custom sizes available



Plan View



Front View



End View

Specifications:

Construction: 1.5mm 316 grade stainless steel construction, no.4 satin finish.
Inlet Connection: 65mm diameter BSP, stainless steel, supplied
Outlet Connection: 65mm diameter BSP, stainless steel, supplied

Model No.	L x D x H (mm)
SPPL.ANT	400 x 600 x 560



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 8/07/2026

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Cooling Tank

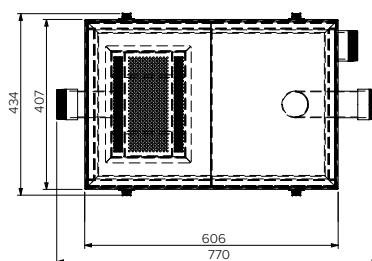
Model: SPPL.CT.FM.70L

SPPL = Stoddart Plumbing Product
 CT = Cooling Tank
 FM = Floor Mounted
 70L = 70 Litre

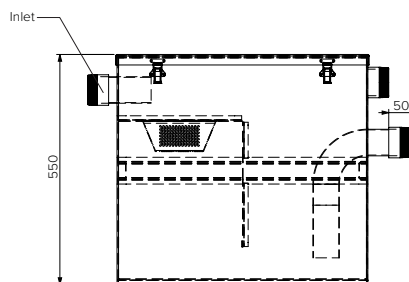
eg.: for specification and ordering quote
 Code: SPPL.CT.FM.70L

Features and Benefits:

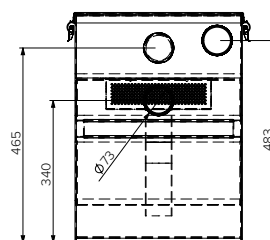
- Ideal plumbing protection for commercial kitchens, schools, infirmaries, medical and veterinary practices
- Cooling tank works to bring hot waste to an adequate temperature, eliminating the risk of damaging plumbing
- Strainer to prevent solid waste from entering plumbing
- Fully welded, seamless, stainless steel unit with welded stainless steel inlet and outlet for strength and longevity
- Sealed rim to provide water tightness
- Custom sizes available upon request



Plan View



Front View



End View

Specifications:

Construction: 1.5mm 304 grade stainless steel construction, no.4 satin finish.
 Inlet Connection: 65mm diameter BSP, stainless steel, supplied
 Outlet Connection: 65mm diameter BSP, stainless steel, supplied

Model No.	L x D x H (mm)
SPPL.CT.FM.70L	770 x 407 x 550



Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: A - 8/07/2026

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- 4** Wash Basin - Wall Mounted Single Outlet
- 5** Wash Basin - Wall Mounted Dual Outlet
- 6** V2 Integrated Wash Basin
- 7** Low Profile Basin - Wall Hung
- 8** High Security WC Toilet Pan - Floor Mounted
- 9** Access WC Toilet Pan Spacer Box
- 10** Mirror
- 11** Mirror with Shelf



SAFE ENSUITE

Wash Basin - Wall Mounted

Model: SPPL.SE.WB.IS.xxx

SPPL = Stoddart Plumbing Product
 SE = Safe Ensuite
 WB = Basin
 IS = Integrated Splashback with Single Outlet
 eg.: for specification and ordering quote
 Code: SPPL.SE.WB.IS.106

**Sold Separately**

Sensor Options:



Programmable
Standard, Hot (red) & Cold (blue)

Wave on
Hot (red) & Cold (blue)

Tactile Switch Options:



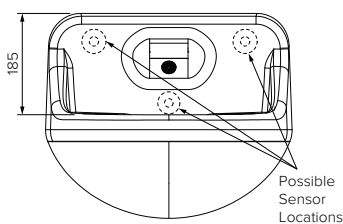
Tactile Switch
Hot (red) & Cold (blue)

Specifications:

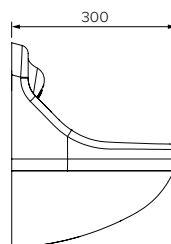
Construction:	GRP High Performance Composite material
Gross Weight:	10kg
Tap Outlet:	Integrated stainless steel water spout set at 5L /min
Waste Grid:	316 grade Stainless Steel anti-ligature
Cable Length:	3 metres (8/15m cable P.O.A available upon request)
Unit Fixing:	Secure to wall with provided 4 x 10mm Stainless Steel all thread - to suit 100mm wall thickness only.

Features and Benefits:

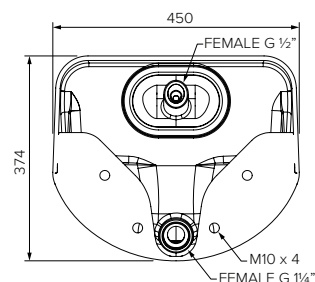
- Ideal for specialist hospitals, clinics, care homes and custodial applications
- Constructed from GRP moulded High Performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Moulded impact resistant
- Moulded soap shelves
- Vandal and ligature resistant
- Programmable, wave-on or tactile activation sold separately



Front View



End View



Rear View

Model No.	Description	L x W x H (mm)
SPPL.SE.WB.IS.125	No sensor	450 x 300 x 374
SPPL.SE.WB.IS.106	Programmable centre sensor	450 x 300 x 374
SPPL.SE.WB.IS.119	Left hand Tactile button	450 x 300 x 374
SPPL.SE.WB.IS.120	Left hand Wave-on sensor	450 x 300 x 374
SPPL.SE.WB.IS.124	Left hand Programmable sensor	450 x 300 x 374
SPPL.SE.WB.IS.113	Right hand Tactile button	450 x 300 x 374
SPPL.SE.WB.IS.114	Right hand Wave-on sensor	450 x 300 x 374
SPPL.SE.WB.IS.118	Right hand Programmable sensor	450 x 300 x 374
SPPL.SE.WB.IS.107	Dual Tactile buttons	450 x 300 x 374
SPPL.SE.WB.IS.108	Dual Wave-on sensor	450 x 300 x 374
SPPL.SE.WB.IS.112	Dual Programmable sensor	450 x 300 x 374

Due to continuous product research and development, the information contained herein is subject to change without notice.

Revision: B - 8/07/2026

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Wash Basin - Wall Mounted

Model: SPPL.SE.WB.ID.xxx

SPPL = Stoddart Plumbing Product

SE = Safe Ensuite

WB = Basin

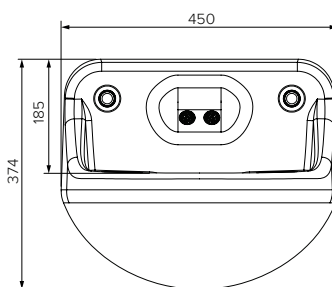
ID = Integrated Splashback with Dual Outlet

eg.: for specification and ordering quote

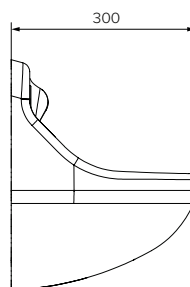
Code: SPPL.SE.WB.ID.105

Features and Benefits:

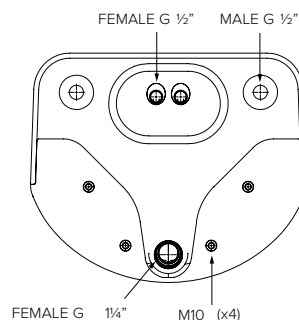
- Ideal for specialist hospitals, clinics, care homes and custodial applications
- Constructed from GRP moulded High Performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Moulded impact resistant
- Moulded soap shelves
- Vandal and ligature resistant
- Programmable, wave-on or tactile activation sold separately



Front View



End View



Rear View

Sold Separately

Sensor Options:

Programmable
Standard, Hot (red) & Cold (blue)Wave on
Hot (red) & Cold (blue)

Tactile Switch Options:

Tactile Switch
Hot (red) & Cold (blue)**Specifications:**

Construction:	GRP High Performance Composite material
Gross Weight:	10kg
Tap Outlet:	Integrated stainless steel water spout set at 5L /min
Waste Outlet:	Rear concealed waste outlet
Waste Grid:	316 grade Stainless Steel anti-ligature
Cable Length:	3 metres (8/15m cable P.O.A available upon request)
Unit Fixing:	Secure to wall with provided 4 x 10mm Stainless Steel all thread - to suit 100mm wall thickness only.

Model No.	Description	L x W x H (mm)
SPPL.SE.WB.ID.100	Tactile Buttons	450 x 300 x 374
SPPL.SE.WB.ID.101	Wave-on Sensors	450 x 300 x 374
SPPL.SE.WB.ID.105	Programmable Sensors	450 x 300 x 374

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the information contained herein is subject to change without notice.

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V2 Integrated Wash Basin

Model: SPPL.SE.WB.HD.xxx

SPPL = Stoddart Plumbing Product

SE = Safe Ensuite

WB = Basin

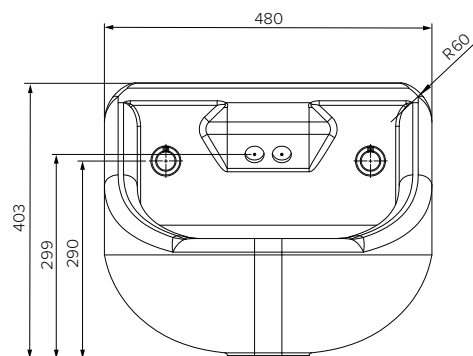
HD = High Sided Integrated Splashback with Dual Outlet

eg.: for specification and ordering quote

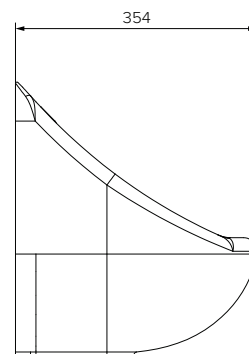
Code: SPPL.SE.WB.HD.080

Features and Benefits:

- Ideal for specialist hospitals, clinics, care homes and custodial applications
- Constructed from GRP moulded High Performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Basin and moulded soap shelves
- Moulded impact resistant
- Vandal and ligature resistant
- Wave-on and tactile activation sold separately



Front View



End View

Sold Separately

Sensor Options:

Tactile Switch Options:

Programmable
Standard, Hot (red) & Cold (blue)Wave on
Hot (red) & Cold (blue)Tactile Switch
Hot (red) & Cold (blue)**Specifications:**

Construction:	GRP High Performance Composite material
Gross Weight:	13.6kg
Tap Outlet:	Integrated stainless steel water spout set at 5L /min
Waste Outlet:	Rear concealed waste outlet
Waste Grid:	316 grade Stainless Steel anti-ligature
Cable Length:	3 metres (8/15m cable P.O.A available upon request)
Unit Fixing:	Secure to wall with provided 4 x 10mm Stainless Steel all thread - to suit 100mm wall thickness only.

Model No.	Description	L x W x H (mm)
SPPL.SE.WB.HD.080	Dual sensor, dual outlet	480 x 354 x 403

Due to continuous product research and development,
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Low Profile Basin - Wall Hung

Model: SPPL.SE.WB.L.xxx

SPPL = Stoddart Plumbing Product

SE = Safe Ensuite

WB = Wash Basin

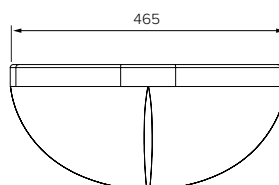
L = Low Profile

eg.: for specification and ordering quote

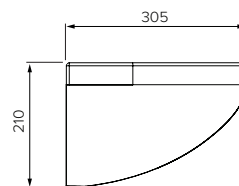
Code: SPPL.SE.WB.L.081

Features and Benefits:

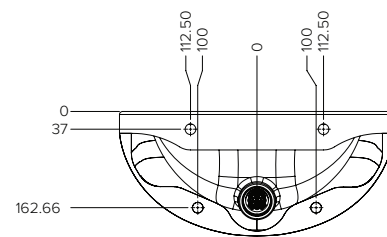
- Ideal for specialist hospitals, clinics, care homes and custodial applications
- Constructed from GRP moulded High Performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Polyester gel coat formulated to resist chemicals and ultra violet rays
- Option of 0/1/2 tap holes available
- Vandal and ligature resistant
- Concealed rear waste outlet
- Fixing kit for walls up to 250mm thick provided



Front View



End View



Rear View

Specifications:

Construction:	GRP High Performance Composite material
Gross Weight:	7.95kg
Waste Outlet:	Rear concealed waste outlet
Cable Length:	3 metres (8/15m cable P.O.A available upon request)
Unit Fixing:	Secure to wall with provided 4 x 10mm Stainless Steel all thread - to suit 100mm wall thickness. Optional fixing kit is available for fixing the basin on up to 250mm wall thicknesses.

Model No.	Description	L x W x H (mm)
SPPL.SE.WB.L.081	No Tap Holes	465 x 305 x 210
SPPL.SE.WB.L.082	Single Left Hand Tap Hole	465 x 305 x 210
SPPL.SE.WB.L.083	Single Right Hand Tap Hole	465 x 305 x 210
SPPL.SE.WB.L.084	Dual Tap Holes	465 x 305 x 210

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High Security WC Toilet Pan - Floor Mounted

Model: SPPL.SE.TP.F.xxx

SPPL = Stoddart Plumbing Product

SE = Safe Ensuite

TP = Toilet Pan

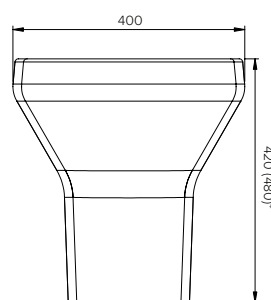
F = Floor Mounted

eg.: for specification and ordering quote

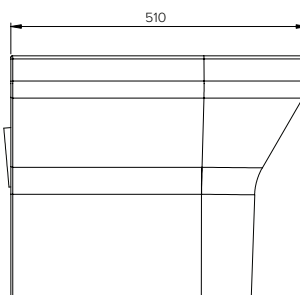
Code: SPPL.SE.TP.F.034

**Features and Benefits:**

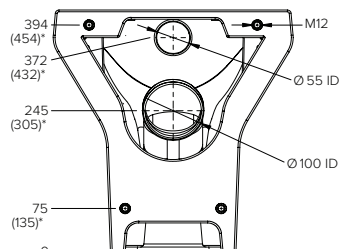
- Ideal for specialist hospitals, clinics, care homes and custodial applications
- Constructed from GRP moulded High Performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Available in 2 heights: Standard and Access*
- Water efficient 4 litre flush
- Domestic aesthetics
- Vandal and ligature resistant
- Hygienic non-porous surface
- Concealed rear waste outlet
- Large trap to reduce blockages
- Warm to the touch surface, eliminates 'icy shock'
- Fixing kit for walls up to 150mm thick provided
- Available with Blue/Grey polyester gel coated top for the visually impaired



Front View



End View



Rear View

Specifications:

Construction:	GRP High Performance Composite material
Gross Weight:	Standard = 16.8kg Access = 18.1kg
Flush Inlet:	ø55
Waste Outlet:	ø100 Rear Concealed outlet
Unit Fixing:	Secure through wall with provided 4 x 12mm Stainless Steel all thread
Optional Colours:	Stoddart have 3 standard RAL colour options (see across), however, we can apply other RAL colours upon request (at an additional cost). Available on the standard back-to-wall and wall-hung pans

Model No.	Description	L x W x H (mm)
SPPL.SE.TP.F.010	Standard height - White Top	510 x 400 x 420
SPPL.SE.TP.F.011	Access height - White Top	510 x 400 x 480
SPPL.SE.TP.F.034	Standard height - Blue Top	510 x 400 x 420
SPPL.SE.TP.F.035	Access height - Blue Top	510 x 400 x 480
SPPL.SE.TP.F.071	Standard height - Grey Top	510 x 400 x 420
SPPL.SE.TP.F.072	Access height - Grey Top	510 x 400 x 480
SPPL.SE.TP.F.074	Standard height - Red Top	510 x 400 x 420
SPPL.SE.TP.F.075	Access height - Red Top	510 x 400 x 480

*Indicates dimensions for access model

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Access WC Toilet Pan Spacer Box

Model: SPPL.SE.TP.ASB

SPPL = Stoddart Plumbing Product

SE = Safe Ensuite

TP = Toilet Pan

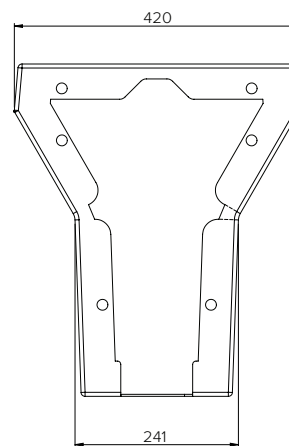
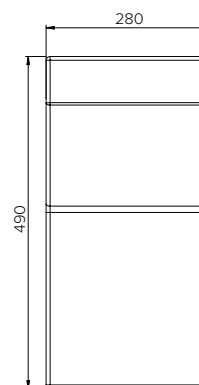
ASB = Access Spacer Box

eg.: for specification and ordering quote

Code: SPPL.SE.TP.ASB

Features and Benefits:

- Designed specifically to allow access for wheelchairs on Stoddart Safe Ensuite toilet pans
- Constructed from GRP moulded high performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Optional extra for use with SE.TP.F.xxx pans (Access high models only)

**FRONT VIEW****END VIEW****Specifications:**

Construction: GRP High Performance Composite material

Unit Fixing: Unit has holes for fixing itself to the toilet pan and the wall. Fixing kit is supplied.

Model No.	Description	L x W x H (mm)
SPPL.SE.TP.ASB	Standard Model	420 x 280 x 490



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Mirror

Model: SPPL.SE.MI.025

SPPL = Stoddart Plumbing Product

SE = Safe Ensuite

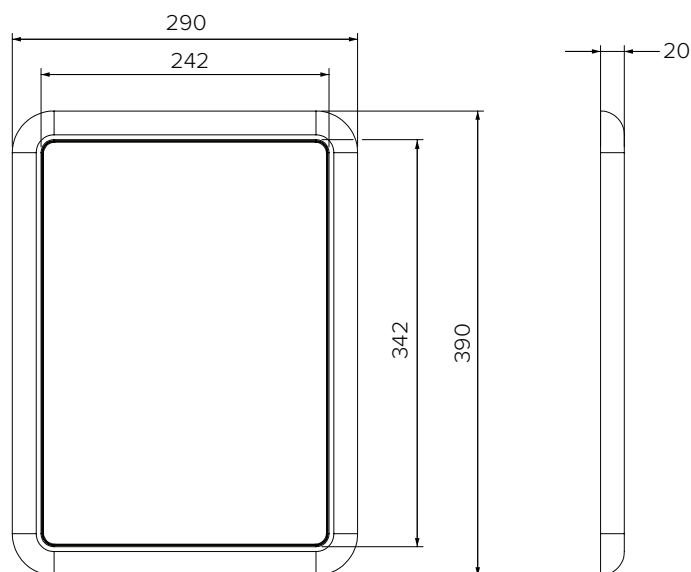
MI = Mirror

eg.: for specification and ordering quote

Code: SPPL.SE.MI.025

Features and Benefits:

- Ideal for specialist hospitals, clinics, care homes and custodial applications
- Constructed from GRP moulded High Performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Virtually indestructible polycarbonate mirror insert
- Impact resistant frame and mirror
- Anti-ligature



Front View

End View

Specifications:

Construction: GRP High Performance Composite material

Gross Weight: 2.20kg

Unit Fixing: Structural adhesive (contact Stoddart)

Model No.	L x H x W (mm)
SPPL.SE.MI.025	290 x 390 x 20

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the information contained herein is subject to change without notice.

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Mirror with Shelf

Model: SPPL.SE.MI.037

SPPL = Stoddart Plumbing Product

SE = Safe Ensuite

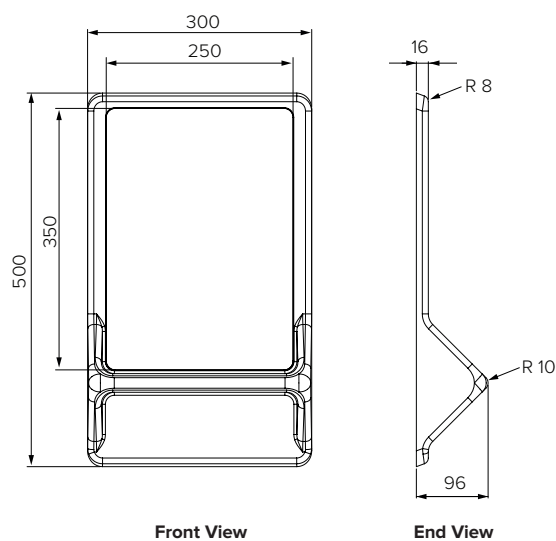
MI = Mirror

eg.: for specification and ordering quote

Code: SPPL.SE.MI.037

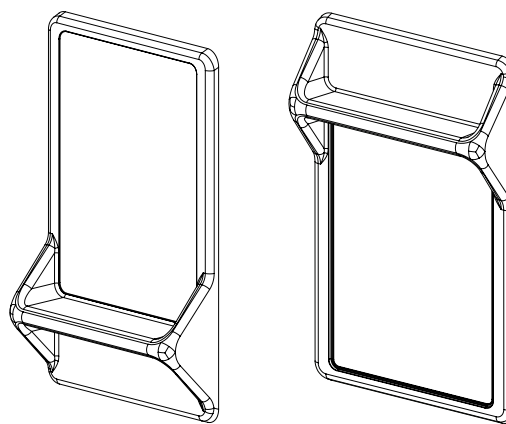
Features and Benefits:

- Ideal for specialist hospitals, clinics, care homes and custodial applications
- Constructed from GRP moulded High Performance impact resistant material with polyester gel coat, formulated to resist chemicals and ultra violet rays
- Virtually indestructible polycarbonate mirror insert
- Recessed shelf built in to the mirror frame
- Ligature and impact resistant
- 2 orientations to suit the needs of any application

**Orientation**

No.1

No.2

**Specifications:**

Construction: GRP High Performance Composite material

Gross Weight: 3.25kg

Unit Fixing: Structural adhesive (contact Stoddart)

Model No.	L x H x W (mm)
SPPL.SE.MI.037	300 x 500 x 96

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SIMPLY
STAINLESS
Modular Bar Solutions

- 01** Work Bench (Island)
- 02** Work Bench with Splashback
- 03** Mobile Work Bench
- 04** Corner Bench with Splashback
- 05** Sink Bench with Splashback
- 06** Double Sink Bowl
- 07** Double Sink Dishwasher Inlet Bench
- 08** Wall Shelf
- 09** Triple Bowl Sin

11. SIMPLY STAINLESS

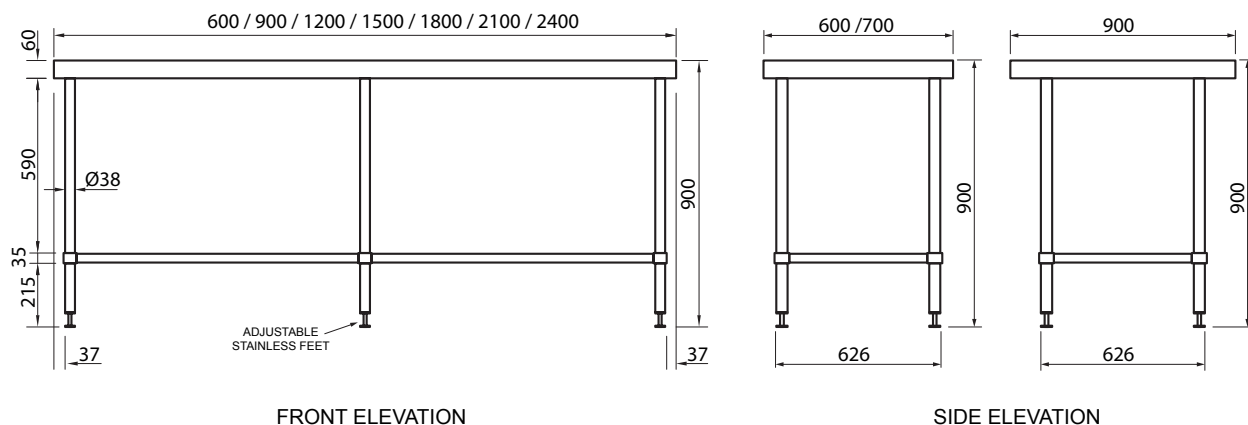


Product Information:

- Suits Flat top work bench available in 600, 700 or 900mm depth
- 1.2mm thick 304 stainless steel top
- 3mm zincalume steel reinforced backing to work top
- 38mm diameter round stainless steel tube legs, 1.2mm thick
- Adjustable stainless steel disk feet fitted as standard
- 1.2mm thick stainless steel under-shelf with top hat stiffening
- 1800, 2100 & 2400mm length units supplied with 6 legs
- Supplied flat packed ready for assembly



General Drawing:



Specifications

Product Code	W x D x H (mm)	Unit Weight (Kg)	Load Capacity (Kg)	Legs
SS01.0600	600 x 600 x 900	25	150	4 legs
SS01.0900	900 x 600 x 900	32	190	4 legs
SS01.1200	1200 x 600 x 900	41	320	4 legs
SS01.1500	1500 x 600 x 900	49	360	4 legs
SS01.1800	1800 x 600 x 900	61	400	6 legs
SS01.2100	2100 x 600 x 900	69	440	6 legs
SS01.2400	2400 x 600 x 900	78	480	6 legs
SS01.7.0600	600 x 700 x 900	28	160	4 legs
SS01.7.0900	900 x 700 x 900	36	200	4 legs
SS01.7.1200	1200 x 700 x 900	41	320	4 legs
SS01.7.1500	1500 x 700 x 900	55	360	4 legs
SS01.7.1800	1800 x 700 x 900	68	400	6 legs
SS01.7.2100	2100 x 700 x 900	78	440	6 legs
SS01.7.2400	2400 x 700 x 900	87	480	6 legs
SS01.9.1200	1200 x 900 x 900	91	320	4 legs
SS01.9.1500	1500 x 900 x 900	65	360	4 legs
SS01.9.1800	1800 x 900 x 900	81	400	6 legs
SS01.9.2100	2100 x 900 x 900	92	440	6 legs
SS01.9.2400	2400 x 900 x 900	103	480	6 legs

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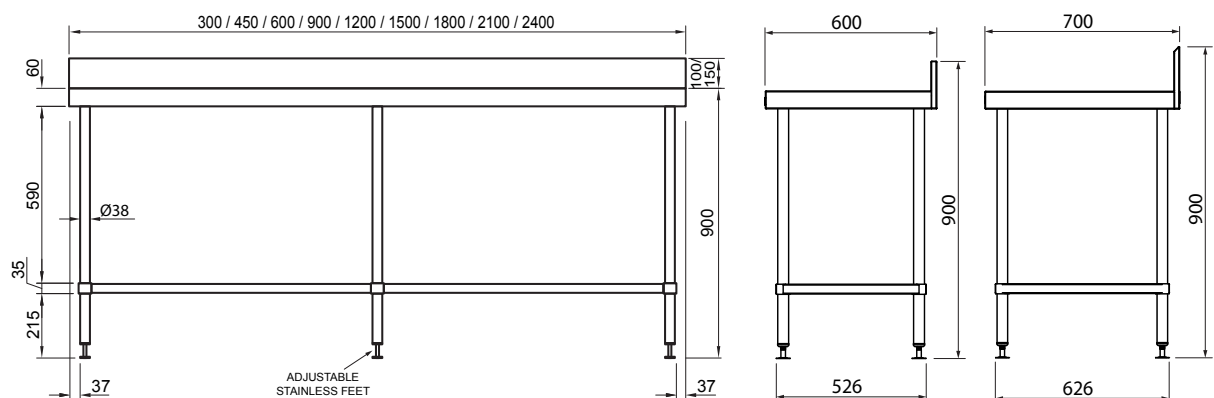
www.stoddart.co.nz

Product Information:

- Work bench with rear splashback, available in 600mm or 700mm depth
- 1.2mm thick 304 stainless steel top
- 3mm zincalume steel reinforced backing to work top
- 38mm diameter round stainless steel tube legs, 1.2mm thick
- Adjustable stainless steel disk feet fitted as standard
- 1.2mm thick stainless steel under-shelf with top hat stiffening
- 100mm (600 series) or 150mm splashback with beveled edge (700 series)
- Vermin proofing included behind upstand with pre-drilled holes for fixing bench to rear wall
- 1800, 2100 & 2400mm length units supplied with 6 legs
- Supplied flat packed ready for assembly



General Drawing:



FRONT ELEVATION

SIDE ELEVATION

Specifications

Product Code	W x D x H (mm)	Unit Weight (Kg)	Load Capacity (Kg)	Legs
SS02.0300	300 x 600 x 900	17	60	4 legs
SS02.0450	450 x 600 x 900	21	130	4 legs
SS02.0600	600 x 600 x 900	25	140	4 legs
SS02.0900	900 x 600 x 900	33	180	4 legs
SS02.1200	1200 x 600 x 900	42	320	4 legs
SS02.1500	1500 x 600 x 900	51	360	4 legs
SS02.1800	1800 x 600 x 900	63	400	6 legs
SS02.2100	2100 x 600 x 900	71	440	6 legs
SS02.2400	2400 x 600 x 900	80	480	6 legs
SS02.7.0300	300 x 700 x 900	20	130	4 legs
SS02.7.0450	450 x 700 x 900	25	140	4 legs
SS02.7.0600	600 x 700 x 900	31	150	4 legs
SS02.7.0900	900 x 700 x 900	38	180	4 legs
SS02.7.1200	1200 x 700 x 900	52	320	4 legs
SS02.7.1500	1500 x 700 x 900	61	360	4 legs
SS02.7.1800	1800 x 700 x 900	76	400	6 legs
SS02.7.2100	2100 x 700 x 900	88	440	6 legs
SS02.7.2400	2400 x 700 x 900	98	480	6 legs

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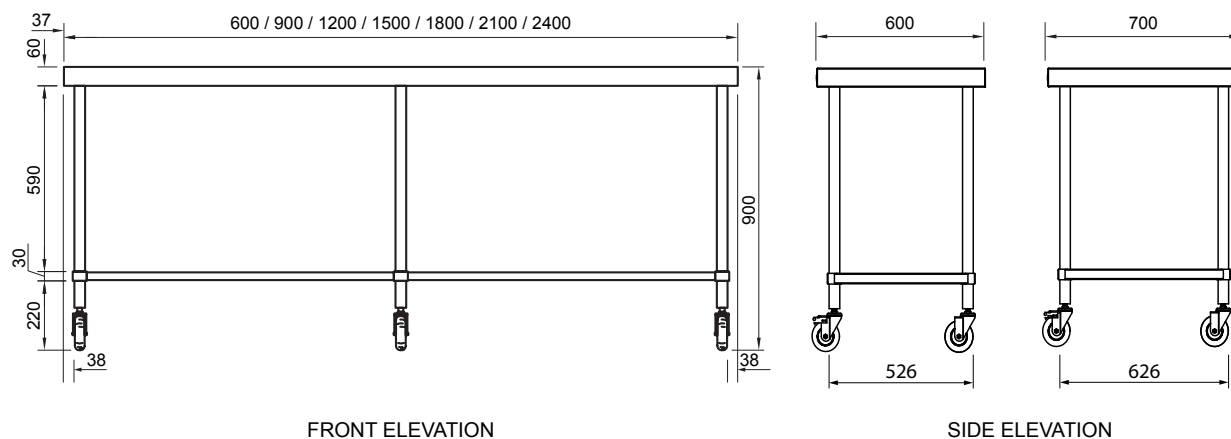
www.stoddart.co.nz

Product Information:

- Flat topped work bench with castors, available in 600mm or 700mm depth, with 100mm diameter swivel castors with two locking
- 1.2mm thick 304 stainless steel top
- 3mm zincalume steel reinforced backing to work top
- 1.2mm thick stainless steel under-shelf with top hat stiffening
- 38mm diameter round stainless steel tube legs, 1.2mm thick
- 1800, 2100 & 2400mm length units supplied with 6 legs
- Supplied flat packed ready for assembly



General Drawing:



Specifications

Product Code	W x D x H (mm)	Unit Weight (Kg)	Load Capacity (Kg)
SS03.0600	600 x 600 x 900	27	150
SS03.0900	900 x 600 x 900	33	190
SS03.1200	1200 x 600 x 900	43	320
SS03.1500	1500 x 600 x 900	50	360
SS03.1800	1800 x 600 x 900	64	400
SS03.2100	2100 x 600 x 900	72	440
SS03.2400	2400 x 600 x 900	80	480
SS03.7.0600	600 x 700 x 900	29	160
SS03.7.0900	900 x 700 x 900	37	200
SS03.7.1200	1200 x 700 x 900	47	320
SS03.7.1500	1500 x 700 x 900	57	360
SS03.7.1800	1800 x 700 x 900	71	400
SS03.7.2100	2100 x 700 x 900	80	440
SS03.7.2400	2400 x 700 x 900	91	480

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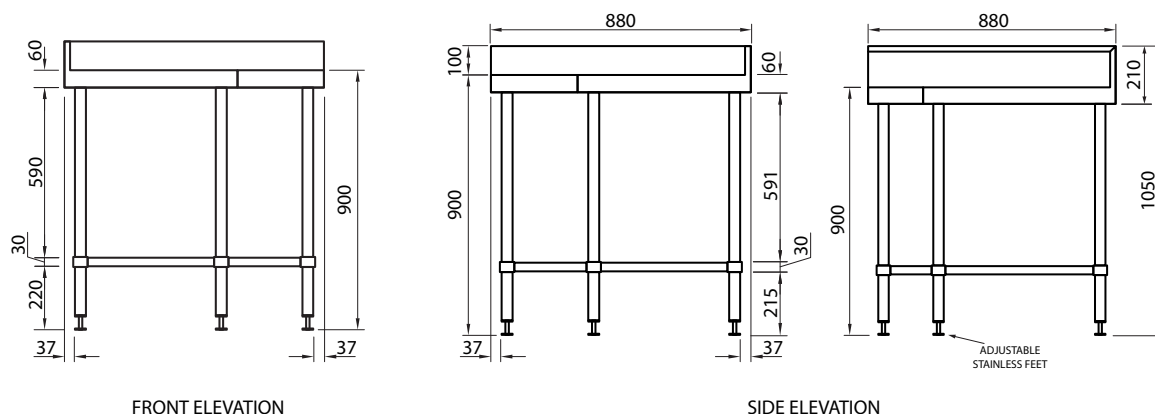
www.stoddart.co.nz

Product Information:

- Corner bench for use with 600 or 700mm depth benches
- 1.2mm thick stainless steel top
- 3mm zincalume coated steel reinforced backing to work top
- 38mm diameter stainless steel tube legs, 1.2mm thick
- Adjustable stainless steel disk feet fitted as standard
- 1.2mm thick stainless steel under-shelf with top hat stiffening
- 100mm splashback (600 series) or 150mm splashback with beveled edge (700 series)
- Vermin proofing included behind up stand with pre-drilled holes for fixing bench to rear wall
- Supplied flat packed ready for assembly



General Drawing:



Specifications:

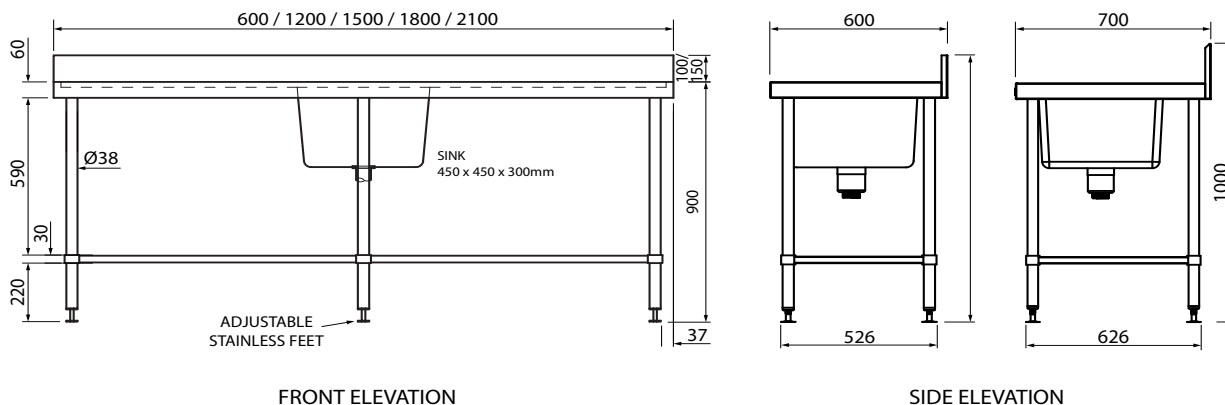
Product Code	W x D x H (mm)	Unit Weight (Kg)	Load Capacity (Kg)
SS04.0900	900 x 600 x 900	45	350
SS04.7.0900	900 x 700 x 900	52	350

Product Information:

- Wet bench with fabricated sink bowl
- 1.2mm thick 304 stainless steel top
- Stainless steel top hat stiffening
- 38mm diameter round stainless steel tube legs, 1.2mm thick
- Adjustable stainless steel disk feet fitted as standard (1800 & 2100 models supplied with six legs as standard)
- 19mm diameter stainless steel tube under-shelf, 1.2mm thick
- 100mm splashback (600 series)
- Vermin proofing included behind upstand with pre-drilled holes for fixing bench to rear wall
- Fully welded and polished bowls - 450 x 450 x 300 deep (60 litres) (600mm wide bowl for 900mm wide bench)
- Bowl available Left, Right or Centre of bench - please specify L, R or C on order
- For the suitability of fitting a dishwasher underneath sink benches supplied with leg braces, contact your dealer representative
- **Pre-punched waste hole to suit 90mm waste, supplied with Watermark approved commercial grade basket arrestor sink waste**
- Supplied flat packed ready for assembly



General Drawing:



Specifications

Product Code	W x D x H (mm)	Unit Weight (Kg)	Load Capacity (Kg)
SS05.0600	600 x 600 x 900	24	40
SS05.0900.PW	900 x 600 x 900	28	80
SS05.1200 (L,C,R)	1200 x 600 x 900	34	120
SS05.1500 (L,C,R)	1500 x 600 x 900	38	160
SS05.1800 (L,C,R)	1800 x 600 x 900	45	200
SS05.2100 (L,C,R)	2100 x 600 x 900	49	240
SS05.7.0600	600 x 700 x 900	27	40
SS05.7.0900.PW	900 x 700 x 900	31	40
SS05.7.1200 (L,C,R)	1200 x 700 x 900	36	120
SS05.7.1500 (L,C,R)	1500 x 700 x 900	40	160
SS05.7.1800 (L,C,R)	1800 x 700 x 900	51	200
SS05.7.2100 (L,C,R)	2100 x 700 x 900	56	240

*L - Left bowl configuration
 *C - Centre bowl configuration
 *R - Right bowl configuration
 *PW - Large Centre bowl configuration

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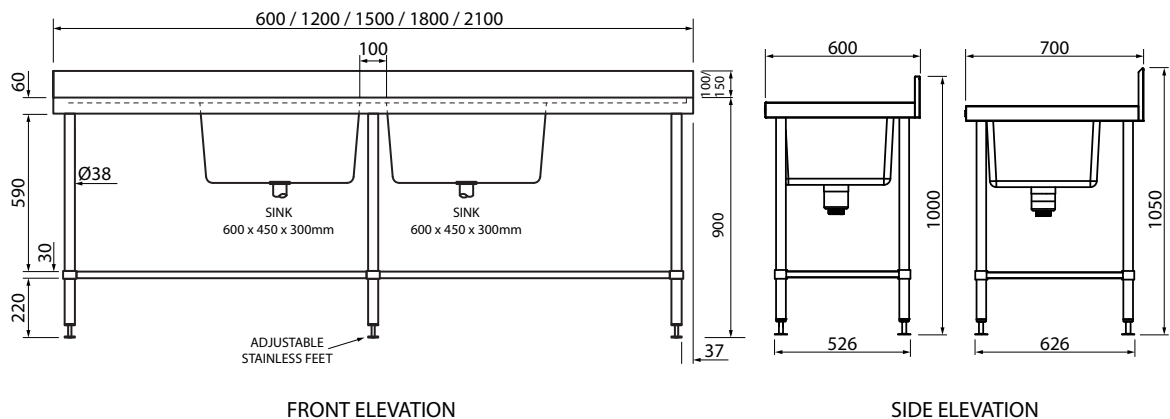
www.stoddart.com.au
www.stoddart.co.nz

Product Information:

- Wet bench with two central fabricated bowls, available in 600mm or 700mm depth
- 1.2mm thick 304 stainless steel top
- Stainless steel top hat stiffening
- 38mm diameter stainless steel tube legs, 1.2mm thick
- 19mm diameter stainless steel tube under-shelf, 1.2mm thick
- Adjustable stainless steel disk feet fitted as standard
- 100mm splashback (600 series) or 150mm splashback with beveled edge (700 series)
- Vermin proofing included behind upstand with pre-drilled holes for fixing bench to rear wall
- Fully welded and polished bowls - 450 x 450 x 300 deep (60 litres, used on 1200, 1500, 1800 & 2100 models) 600 x 450 x 300 deep (81 litres, used on 2400 model)
- 1800, 2100 & 2400 models supplied with six legs as standard
- **Pre-punched waste hole to suit 90mm waste, supplied with Watermark approved commercial grade basket arrestor sink waste**
- Supplied flat packed ready for assembly



General Drawing:



Specifications

Product Code	W x D x H (mm)	Unit Weight (Kg)	Load Capacity (Kg)
SS06.1200	1200 x 600 x 900	37	80
SS06.1500	1500 x 600 x 900	42	80
SS06.1800	1800 x 600 x 900	49	120
SS06.2100	2100 x 600 x 900	51	160
SS06.2400	2400 x 600 x 900	57	160
SS01.7.1200	1200 x 700 x 900	40	80
SS01.7.1500	1500 x 700 x 900	45	80
SS01.7.1800	1800 x 700 x 900	54	120
SS01.7.2100	2100 x 700 x 900	58	160
SS01.7.2400	2400 x 700 x 900	63	160

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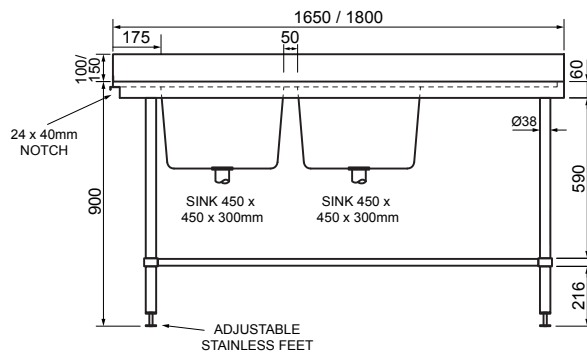
www.stoddart.co.nz

Product Information:

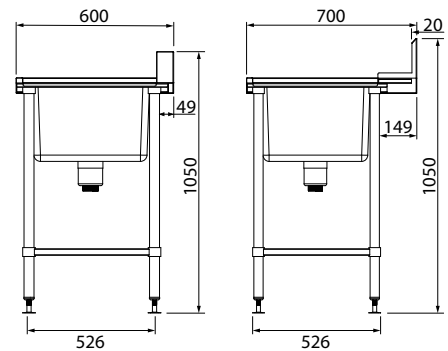
- Suits leading brands of popular commercial dishwashers in 600mm or 700mm depth
- 1.2mm thick 304 stainless steel top
- Stainless steel top hat stiffening
- 38mm diameter stainless steel tube legs, 1.2mm thick
- Adjustable stainless steel feet fitted as standard
- 19mm diameter stainless steel tube under-shelf, 1.2mm thick
- Available left or right handed (see page 133 for configuration)
- Bowl size 450mm x 450mm x 300mm deep, (60 litres) 1.2mm thick, fully welded and polished (bowl positioned 175mm in from dishwasher leading edge)
- Pre-punched waste hole to suit 90mm waste, supplied with Watermark approved commercial grade basket arrestor sink waste**
- Supplied flat packed ready for assembly



General Drawing:



FRONT ELEVATION



SIDE ELEVATION

Specifications

Product Code	W x D x H (mm)	Unit Weight (Kg)	Load Capacity (Kg)
SS09.1650.DBL	1650 x 600 x 900	41	90
SS09.1650.DBR	1650 x 600 x 900	41	90
SS09.1800.DBL	1800 x 600 x 900	45	90
SS09.1800.DBR	1800 x 600 x 900	45	90
SS09.7.1650.DBL	1650 x 700 x 900	47	90
SS09.7.1650.DBR	1650 x 700 x 900	47	90
SS09.7.1800.DBL	1800 x 700 x 900	49	90
SS09.7.1800.DBR	1800 x 700 x 900	79	90

*DBL - Left hand inlet

*DBR - Right hand inlet

Due to continuous product research and development, the information contained herein is subject to change without notice.

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Product Information:

Solid Wall Shelf

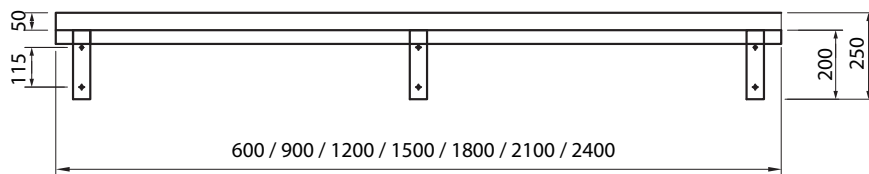
- 1.2mm thick stainless steel solid wall shelf
- 1.2mm thick stainless steel brackets (number supplied according to length)
- Supplied flat packed ready for assembly and fitting (1 box including brackets)

Pipe Wall Shelf

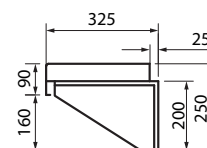
- Wall shelf consisting of 5 x 25mm diameter stainless steel pipes
- 1.2mm thick stainless steel brackets (number supplied according to length)
- Supplied flat packed ready for assembly (2 boxes, 1 x pipes, 1 x brackets)



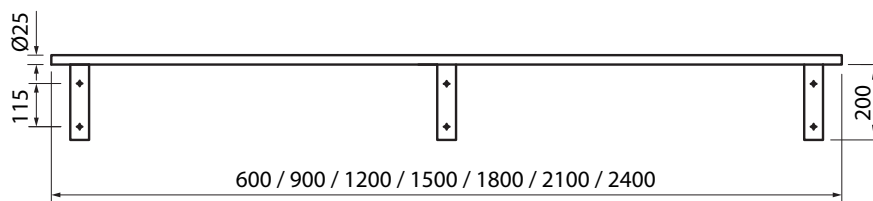
General Drawing:



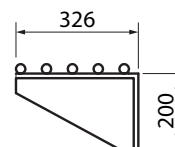
FRONT ELEVATION



SIDE ELEVATION



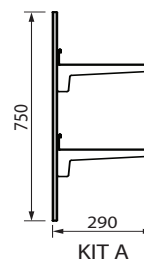
FRONT ELEVATION



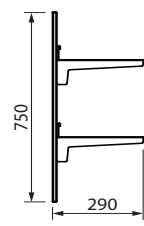
SIDE ELEVATION

Specifications

Product Code	W x D x H (mm)	Unit Weight (Kg)
SS10.0600	600 x 300 x 225	5
SS10.0900	900 x 300 x 225	6
SS10.1200	1200 x 300 x 225	8
SS10.1500	1500 x 300 x 225	9
SS10.1800	1800 x 300 x 225	11
SS10.2100	2100 x 300 x 225	12
SS10.2400	2400 x 300 x 225	14
SS11.0600	600 x 326 x 225	9
SS11.0900	900 x 326 x 225	5
SS11.1200	1200 x 326 x 225	6
SS11.1500	1500 x 326 x 225	8
SS11.1800	1800 x 326 x 225	9
SS11.2100	2100 x 326 x 225	10
SS11.2400	2400 x 326 x 225	12
SP.SS10.KITA	2 Baskets	3
SP.SS10.KITB	3 Baskets	4



KIT A



KIT B

Due to continuous product research and development, the information contained herein is subject to change without notice.

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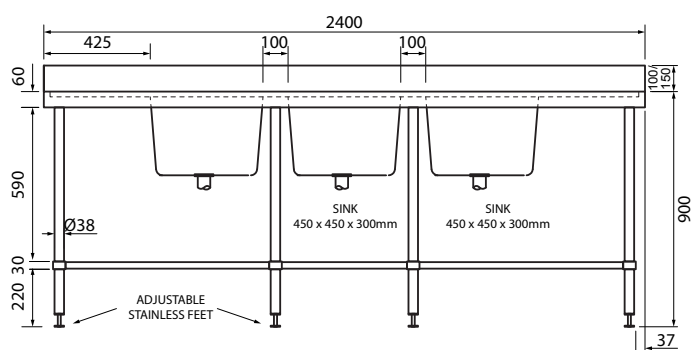
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Product Information:

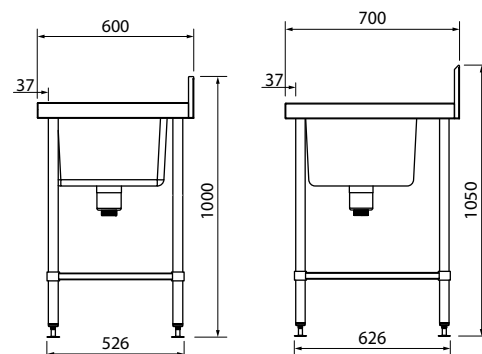
- Wet bench with three central fabricated bowls, available in 600mm or 700mm depth
- 1.2mm thick 304 stainless steel top
- Large single channel stainless steel top hat stiffening
- 38mm diameter stainless steel tube legs, 1.2mm thick
- Adjustable stainless steel disk feet fitted as standard
- 19mm diameter stainless steel tube under-shelf, 1.2mm thick
- 100mm splashback (600 series) or 150mm splashback with beveled edge (700 series)
- Vermin proofing included behind upstand with pre drilled holes for fixing bench to rear wall
- Fully welded and polished bowls - 450 x 450 x 300mm deep
- Stainless steel sink bowl cover available to suit
- Eight legs to offer extra support
- **Pre-punched waste hole to suit 90mm waste, supplied with Watermark approved commercial grade basket arrestor sink waste**
- Supplied flat packed ready for assembly



General Drawing:



FRONT ELEVATION



SIDE ELEVATION

Specifications

Product Code	W x D x H (mm)	Bowl Dimensions (mm)	Unit Weight (Kg)	Load Capacity (Kg)
SS24.2400	2400 x 600 x 900	450 x 450 x 300	63	200
SS24.7.2400	2400 x 700 x 900	450 x 450 x 300	67	200

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