# TROUGHS

# 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
- = L = Left Hand Waste Х
- = R = Right Hand Waste уууу = Nominated Length
- = PG = Pre-plumbed ΖZ
  - = FS = Freestanding

eg.: for specification and ordering quote Code: SPPL.DT.S7.R.1500.PG

#### Features and Benefits:

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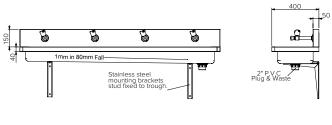
- Designed for schools and sports clubs
- Radius corners for easy cleaning, hygiene and safety
- Concealed plumbing and fixings for vandal resistance
- Bubblers are fitted to splashback with unique mouth guards to protect • teeth from damage
- Left or Right end waste position and trough length is to 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



# Nominated Length

Plan View

R/H WASTE SHOWN L/H WASTE AVAILABLE



Tapware Options:

CMPL.0548

CMPI 0547

Front View

CMPI 0546

End View

CMPL.0931

## **Specifications:**

Construction:	Fully welded seamless 304 grade 1.2mm thick stainless steel construction, no.4 satin finish. Splashback for pre-plumbed models have an extra 2mm SS panel with m4 tapped holes for bubbler screws & SS mounting channel and 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.





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Due to continuous product research and development, the information contained herein is subject to change without notice. Revision: A - 18/06/2021

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