### **TOILETS**

# Pan - TP3 Ambulant

#### Model: SPPL.TP.3.A

SPPL = Stoddart Plumbing Product

TP = Toilet Pan 3 = Type 3

= Ambulant (H460mm, L650mm) Δ eg.: for specification and ordering quote

Code: SPPL.TP.3.A



### **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).

WELS approved 4.5L full flush/3L half flush. Flushina:

> Flushing device must be able to deliver 1.4 litres per second to the toilet pan (as per

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.

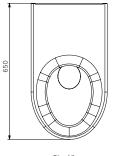
The unit is designed to be fixed to the rear Unit Fixing: wall with 4 bolts. A Z-clip is supplied to secure

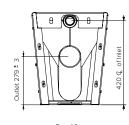
the front of the base to the floor.

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	279 ± 3	175 ± 5 Standard Pan Bend (not supplied)

#### 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

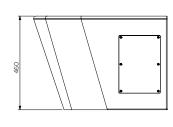




Plan View

Rear View





Front View

End View

## Sold Separately

Flushing Device Options:







FD.CI.IW.MDF

FD.CI.IW.EFV



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FD.CI.IW.PRF

FD.CI.IW.PRF.CB

CMPL.0814













