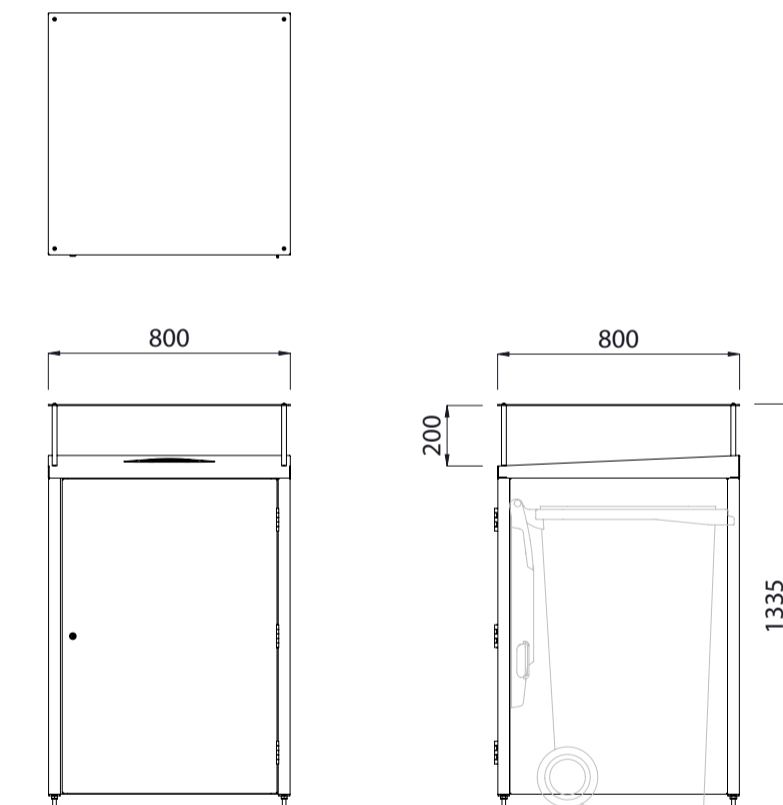


Tamaki Single 240L Wheelie Bin Enclosure



Colours / finishes shown are indicative only and may differ in reality.

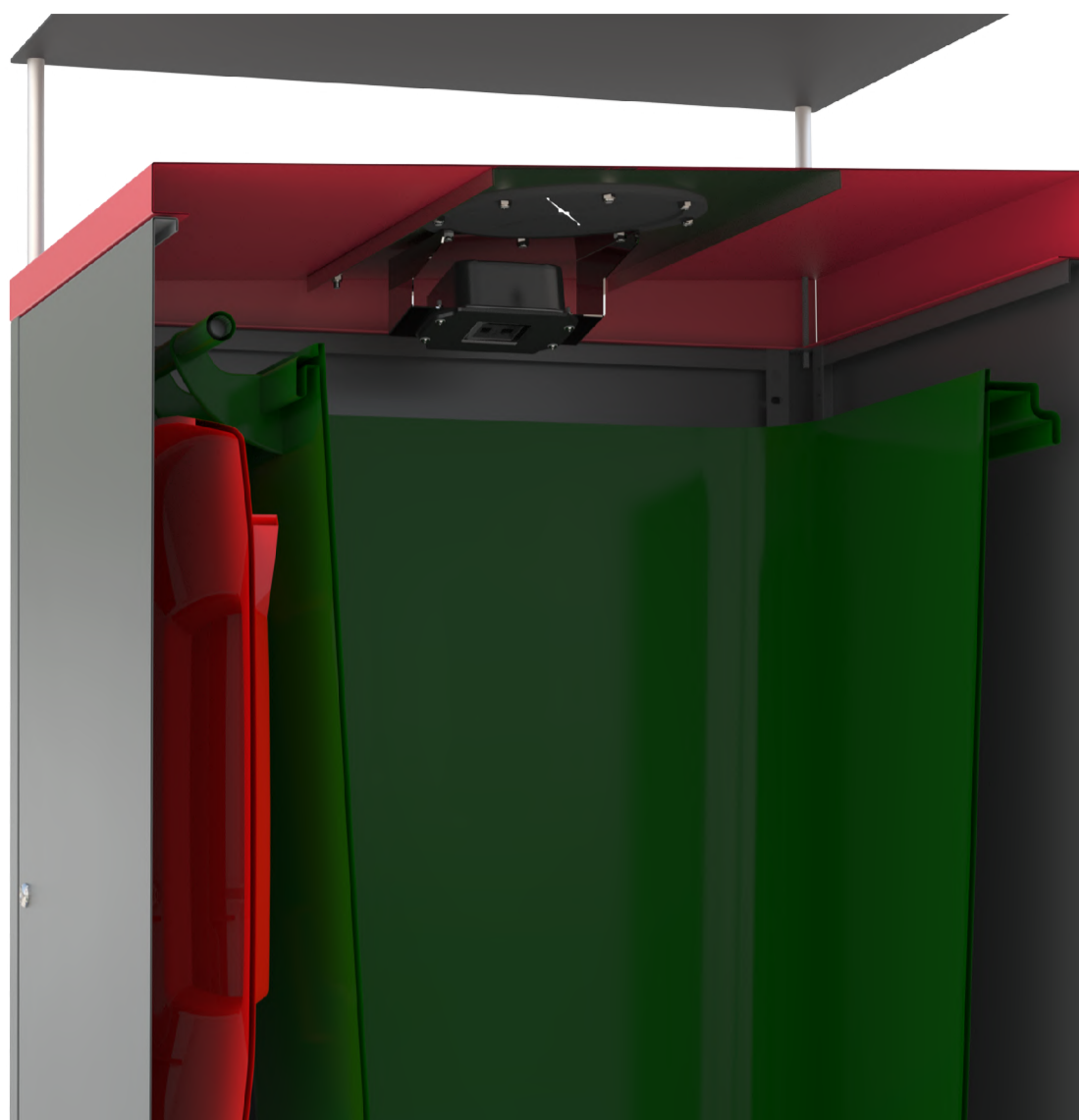


	MATERIALS	FINISHES	FINISH OPTIONS
Steelwork	<ul style="list-style-type: none"> Mild steel as standard Stainless steel (coastal) 	<ul style="list-style-type: none"> Electro-plated and powdercoated Powdercoated as standard 	<ul style="list-style-type: none"> Graffiti guard
Hardware / Fasteners	<ul style="list-style-type: none"> Stainless steel 		
	OPTIONS	DIMENSIONS	WEIGHT
	<ul style="list-style-type: none"> Surface mounted with adjustable feet as standard Custom decal / design onto panels Modular design allows for custom unit quantities 	<ul style="list-style-type: none"> 800L x 1335H x 800D (Single unit) 1600L x 1335H x 800D (Double unit) 2400L x 1335H x 800D (Triple unit) 	<ul style="list-style-type: none"> 85Kg 150Kg 225Kg

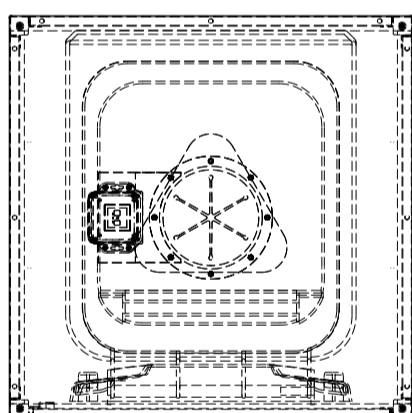
- Wheelie bin not supplied with unit.
- Made to order and can be customised to suit clients requirements.
- Furniture is not supplied with installation instructions, install fastenings or footing details. These are to be specified and determined by the installing contractor for the specific requirements of each site.

Tamaki Single

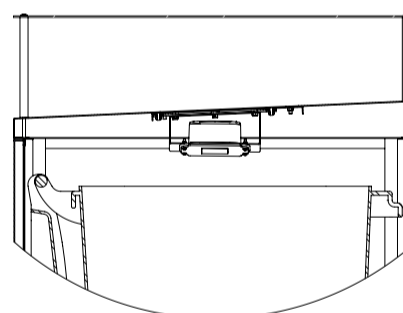
240L Wheelie Bin Enclosure | Smart Enabled



Cut-away image of smart enabled Tamaki with sensor installed. Colours / finishes shown are indicative only and may differ in reality.



Plan of smart enabled Tamaki



Elevation of smart enabled Tamaki

VICTOR STANLEY RELAY™ SERVICE

Via Monthly Subscription Access to Turnkey Smart Enabled Dashboard Solution

Efficiencies

- Real-time data collection
- Reduces collection costs
- Customisable alerts
- Scalable web portal

VICTOR STANLEY STREET LEVEL SENSING™

- Set / measure container fill levels
- 'Fob' activation - records GPS location
- Measure weight & temperature
- 'Push' collection status alerts

REMOTE USER ACCESS

- Secure Logon; Text and email alerts
- Web Browser, Smart phone, Tablet
- JSON API data exchange capability
- Optional route optimisation interface

Hardware/ Software

OPTIONS

- Smart bin
- Retro fit smart enabled chute to existing bins

CUSTOMISABLE

- Change functions by event, seasonality
- Customisable Alerts

TECHNOLOGY

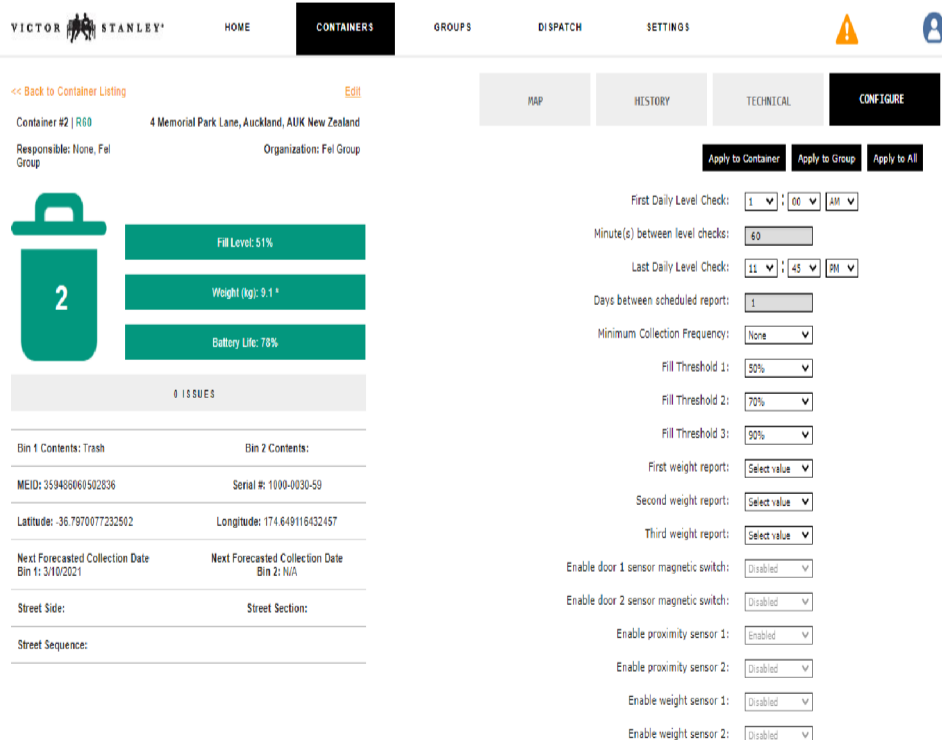
- Wireless remote configuration
- Wireless comms, push notifications
- Wireless software upgrades
- Estimated 6 year battery life

- Smart Bins or Retrofit Smart Enabled Chutes are made to order and sensor can be customised to suit clients requirements.
- Turnkey solution for data gathering and analysis of waste stream and container collection costs. Victor Stanley Relay™ Service access is on a monthly subscription basis requiring acceptance of end user licencing.
- Route Optimisation for scheduling is an additional chargeable service, variable fee subject to report frequency and set container collection levels.



Efficiencies

- Elimination of wasteful collection routing
- Reduced Fuel Costs and CO2 Emissions
- Users can check real-time status of bins
- Customise alert triggers and push notifications for fill level spikes, locations and collection status
- Real time historical information by waste stream to maximise collection planning, scheduling and resource utilization
- Access from anywhere on any device



➤ 6 Year Battery Life



➤ Wireless Remote Connection



➤ Wireless Push Notifications



➤ Measure Weight and Temperature

