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
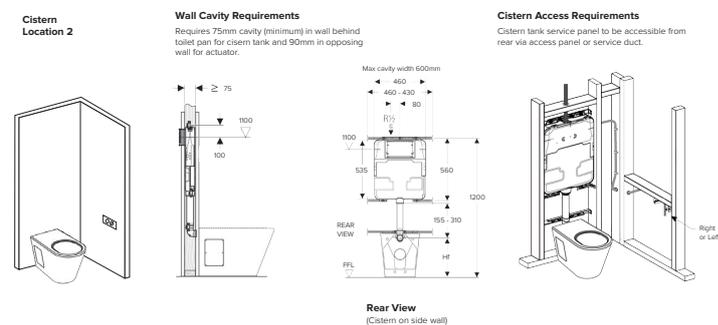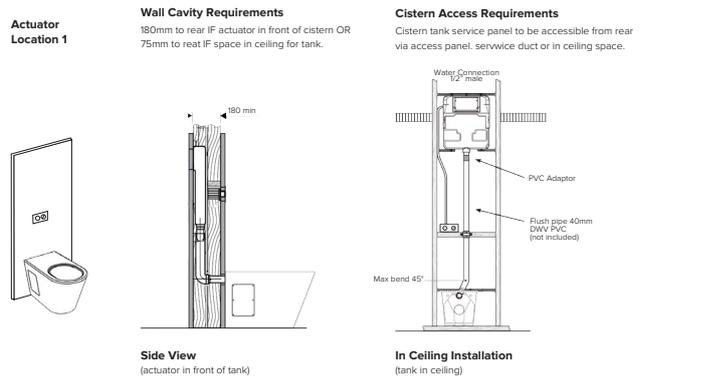Code: SPPL.FD.CI.IW.PRF.CB

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 reat IF space in ceiling for tank.

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

Side View
(actuator in front of tank)

In Ceiling Installation
(tank in ceiling)

Cistern Location 2

Wall Cavity Requirements
Requires 75mm cavity (minimum) in wall behind toilet pan for cisern tank and 90mm in opposing wall for actuator.

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

Rear View
(Cistern on side wall)

Specifications:

Construction:	Stainless steel activation plate and stainless steel buttons
Water Connection:	15mm threaded inlet. Water inlet is through top of unit