

Caroma®

Profile II

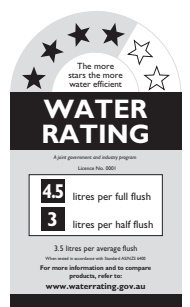
Vitreous China 4.5/3 litre Dual Flush
Close-Coupled Toilet Suite



CI/SfB	(74.1)	g3
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Supersedes all previous issues

3.70.1





Profile II



A close-coupled suite with smooth round corners and a concealed trap for ease of cleaning, the **Profile II** close-coupled vitreous china toilet suite delivers a 4.5/3 litre dual flush. The Profile II is an integrated system comprising of cistern with high performance outlet valve, fitted with low Profile push buttons.

- Pan:** **Mirage** 4.5 litre full flush washdown close coupled pan.
- Traps:** S or P-trap unvented only.
- Cisterns:** **Profile** close coupled cistern – has a free fitting lid and is suitable for domestic and light commercial applications.
Vandal Resistant Conversion Kit – A simple to install conversion is available for the standard mechanism to lock lid onto the cistern, recommended for use in heavy duty commercial areas. Code No.750109.
- Inlet Valve and Overflow:** **Bottom Inlet Cistern** – the cistern incorporates the Apollo inlet valve to reduce noise during filling. Internal overflow only.
Back Entry Cistern – An optional back entry conversion kit is available to convert the cistern from right hand bottom inlet to concealed back entry. Code No.687257.
- Important: Working pressure minimum 30kPa to maximum 1000kPa flow pressure. Rain water tank compliant.**
- Fixing:** The cistern is fixed directly to the pan with a robust base fixing system without the need for wall fixing.
- Seats:** The **Caravelle** soft close quick release thermoset toilet seat or **Caravelle** standard close thermoset seat is supplied as standard with this suite. See chapter 5.01 SEATS of the Caroma Technical Manual for further details.
- Colours:** White only.
- Installation:** The installation of the toilet suite shall be in accordance with the normal minimum drainline grade requirements in AS/NZS 3500.2.
- Dimensions:** All dimensions are in millimetres and are subject to normal manufacturing variations. Caroma pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice.

