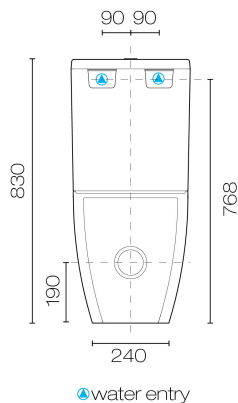
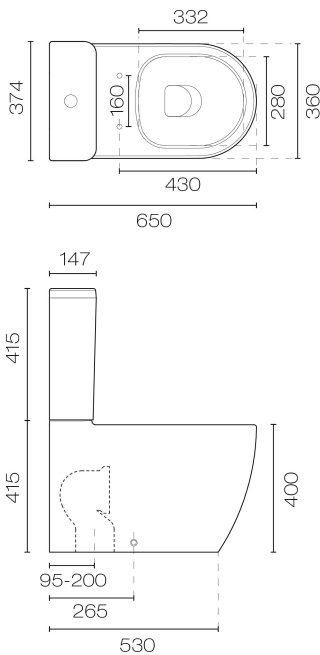


Zen II Rimless Back To Wall Toilet Suite With Slim Seat White

Code: ZEN65SL.WH



Brand	Plumbline
Colour	White
Finish	Gloss
Material	Ceramic
Pan Height	400mm
Water Inlet	Top rear
Warranty	Toilet Pan & Cistern: 10 Years, Toilet Seat & Flushing Mechanism: 2 Year
Toilet Seat	Soft Close / Quick Release
Includes Seat	Yes
Trap Options	S or P Trap
Material	Ceramic
Notes	Outlet can be increased to 250mm with an adjustable offset pan connector (Code: PCOF100)
Other Information	Includes S trap connector. Hygienic rimless pan design. Optional flush button available. WaterMark pending.



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Zen II Rimless Back To Wall Toilet Suite With Slim
Seat White

Code: ZEN65SL.WH

Building Product Information Requirements (BPIR)

Manufacturer	Plumbline
Building Code Clauses	B2 DURABILITY, B2.3.1, B2.3.1(b), B2.3.1(c), F2 HAZARDOUS BUILDING MATERIALS, F2.3.1, F2.3.3, G1 PERSONAL HYGIENE, G1.3.2, G1.3.2(a), G1.3.2(f), G1.3.2(g), G1.3.4, G12 WATER SUPPLIES, G12.3.2, G12.3.2(a), G12.3.2(b), G12.3.2(c), G13 FOUL WATER, G13.3.1, G
Compliance Evidence	B2 DURABILITY, B2.3.1, B2.3.1(b), B2.3.1(c), This ZEN65SL.WH has an in-service history of 6 years plus, and has industry leading performance qualities, compliance as per verification method B2/VM1. Features, benefits, Limitations of use, Installation Instructions, Maintenance Instructions and Warranty Statement can be found under the product listings on our website. F2 HAZARDOUS BUILDING MATERIALS, F2.3.1, F2.3.3, Materials used for toilets & urinals are made from durable moulded plastic and/or ceramics and is safe to use and do not pose any hazard to persons using these products. A plumber must ensure that a suitable backflow prevention device is installed where required. G1 PERSONAL HYGIENE, G1.3.2, G1.3.2(a), G1.3.2(f), G1.3.2(g), G1.3.4, Sanitary fixtures shall be located, constructed and installed to: facilitate sanitation, allow effective cleaning, discharge to a plumbing and drainage system as required by Clause G13 Foul water when water-borne disposal is used, and Personal hygiene facilities provided for people with disabilities shall be accessible. A potable water supply system must be: (a) protected from contamination; and (b) installed in a manner that avoids the likelihood of contamination within the system and the water main; and (c) installed using components that will not contaminate the water. G13 Foul Water G13.3.1, G13.1(a), G13.1(b), Backflow prevention is required. A plumber must install / ensure backflow prevention (backflow device might/might not be supplied with the product). Normally this will detail an air gap as a backflow prevention mechanism. G13 Foul Water G13.3.1, G13.1(a), G13.1(b), Backflow prevention is required. A plumber must install / ensure backflow prevention (backflow device might/might not be supplied with the product). Normally this will detail an air gap as a backflow prevention mechanism. The ZEN65SL.WH is a sanitary fixture constructed and designed to be installed to discharge to a plumbing and drainage system as required by G13 Foul Water when water-borne disposal is used.
Condition of Use	For use in residential and commercial applications. Must be installed by a registered plumber or suitably qualified tradesperson and as per the installation instructions.
Version no.	1.0
Subject to a Warning	No

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Product Online

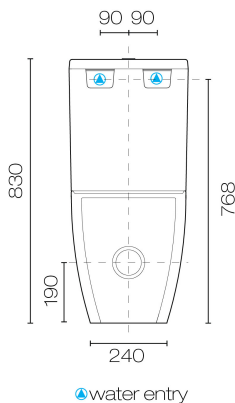
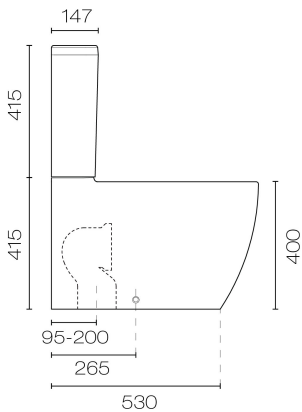
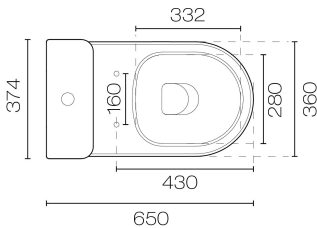


Zen II Rimless Back To Wall Toilet Suite With Thick Seat Matt White

Code: ZEN65ST.MW



Brand	Plumbline
Colour	White
Finish	Matt
Material	Ceramic
Warranty	Toilet Pan & Cistern: 10 Years, Toilet Seat & Flushing Mechanism: 2 Year
Material	Ceramic
Notes	Outlet can be increased to 250mm with an adjustable offset pan connector (Code: PCOF100)
Other Information	Includes S trap connector. Hygienic rimless pan design. Optional flush button available. WaterMark pending.



plumbline.co.nz



Zen II Rimless Back To Wall Toilet Suite With
Thick Seat Matt White

Code: ZEN65ST.MW

Building Product Information Requirements (BPIR)

Manufacturer	Plumbline
Building Code Clauses	B2 DURABILITY, B2.3.1, B2.3.1(b), B2.3.1(c), F2 HAZARDOUS BUILDING MATERIALS, F2.3.1, F2.3.3, G1 PERSONAL HYGIENE, G1.3.2, G1.3.2(a), G1.3.2(f), G1.3.2(g), G1.3.4, G12 WATER SUPPLIES, G12.3.2, G12.3.2(a), G12.3.2(b), G12.3.2(c), G13 FOUL WATER, G13.3.1, G
Compliance Evidence	B2 DURABILITY, B2.3.1, B2.3.1(b), B2.3.1(c), This ZEN65ST.MW has an in-service history of 6 years plus, and has industry leading performance qualities, compliance as per verification method B2/VM1. Features, benefits, Limitations of use, Installation Instructions, Maintenance Instructions and Warranty Statement can be found under the product listings on our website. F2 HAZARDOUS BUILDING MATERIALS, F2.3.1, F2.3.3, Materials used for toilets & urinals are made from durable moulded plastic and/or ceramics and is safe to use and do not pose any hazard to persons using these products. A plumber must ensure that a suitable backflow prevention device is installed where required. G1 PERSONAL HYGIENE, G1.3.2, G1.3.2(a), G1.3.2(f), G1.3.2(g), G1.3.4, Sanitary fixtures shall be located, constructed and installed to: facilitate sanitation, allow effective cleaning, discharge to a plumbing and drainage system as required by Clause G13 Foul water when water-borne disposal is used, and Personal hygiene facilities provided for people with disabilities shall be accessible. A potable water supply system must be: (a) protected from contamination; and (b) installed in a manner that avoids the likelihood of contamination within the system and the water main; and (c) installed using components that will not contaminate the water. G13 Foul Water G13.3.1, G13.1(a), G13.1(b), Backflow prevention is required. A plumber must install / ensure backflow prevention (backflow device might/might not be supplied with the product). Normally this will detail an air gap as a backflow prevention mechanism. G13 Foul Water G13.3.1, G13.1(a), G13.1(b), Backflow prevention is required. A plumber must install / ensure backflow prevention (backflow device might/might not be supplied with the product). Normally this will detail an air gap as a backflow prevention mechanism. The ZEN65ST.MW is a sanitary fixture constructed and designed to be installed to discharge to a plumbing and drainage system as required by G13 Foul Water when water-borne disposal is used.
Condition of Use	For use in residential and commercial applications. Must be installed by a registered plumber or suitably qualified tradesperson and as per the installation instructions.
Version no.	1.0
Subject to a Warning	No

Scan to View
Product Online

