

Technical

Will A Pristine Bidet Fit Your Toilet?

The Pristine bidet seat will fit most residential toilets in Australia. Unless you have a toilet with a square bowl or unusual shape, the Pristine should fit your toilet. To confirm, please check and double check all measurements prior to ordering.

To make sure that a Pristine bidet will fit your toilet, simply follow the instructions below:

1. Firstly, look to see whether you have a stop-tap visible (the little tap supplying water to the cistern). If yes, excellent; if not, call us or email to discuss your options.
2. Determine if you have a round or elongated shaped toilet; most toilets in Australia are round shape. When we say "round shape", we do not mean round literally; we mean the traditional oval shape. Elongated toilets are longer and usually 'pointier' at the front. Compare your measurement **B** with the chart and decide if your toilet is round or elongated.
3. Next, measure the distance between your mounting bolt holes, (measurement **C**) to determine if the seat will bolt on to your toilet.
4. Can you access the underside of your toilet to unbolt your toilet seat? If yes, excellent. If not, don't panic; some newer toilets have concealed seat fixing (as in Fig. 3) and we have Pristine concealed fixings available.
5. Lastly, measure the distance from the centre of the bolt holes to the face of cistern to determine proper clearance at the back.

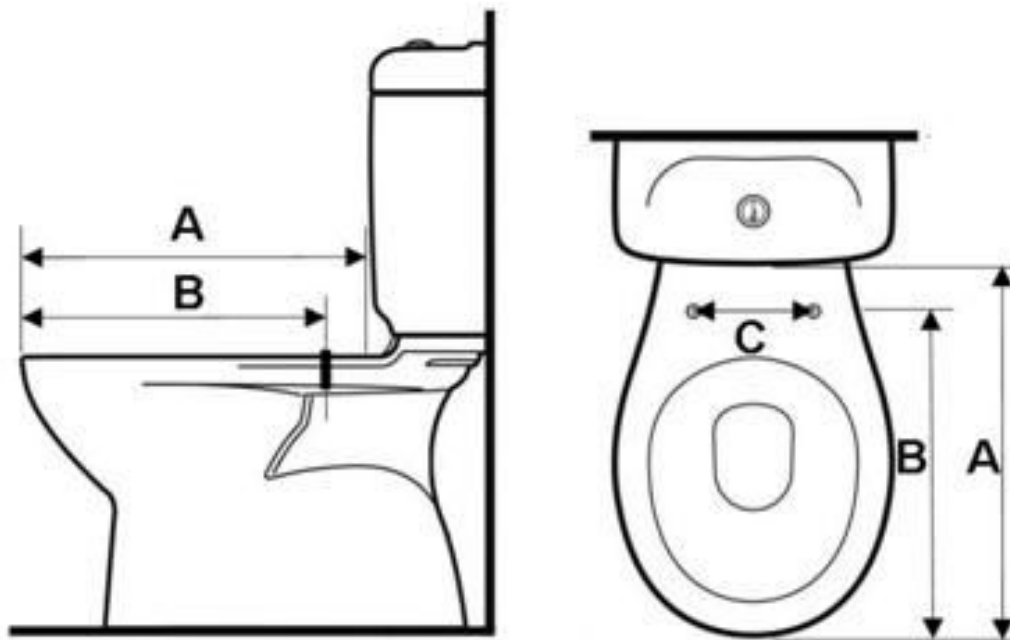


Fig.1
Typical close coupled toilet

Measurement	Round Seat type	Elongated Seat type
A	≥ 495mm	≥ 525mm
B	415 – 445mm	450 – 480mm
C	130 – 200mm	130 – 200mm
Clearance at back	minimum 50mm	minimum 50mm

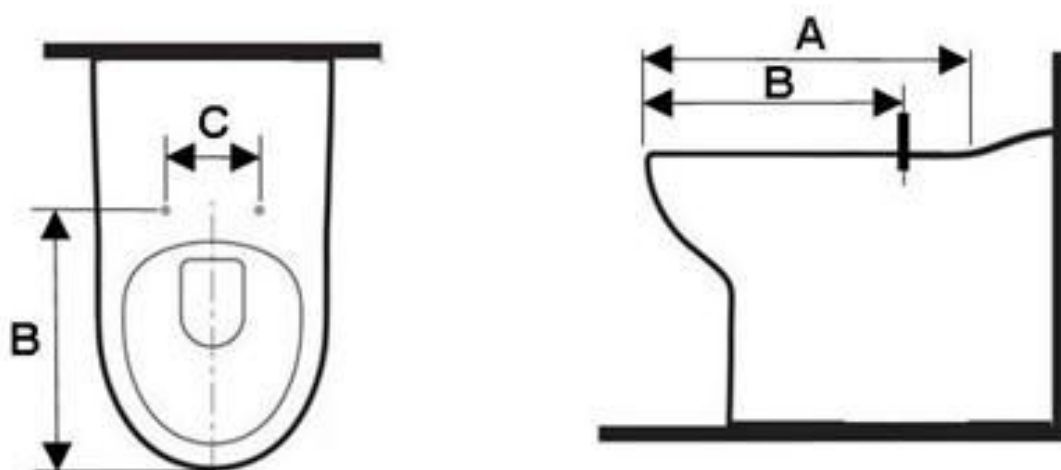


Fig. 2
Wall face toilet

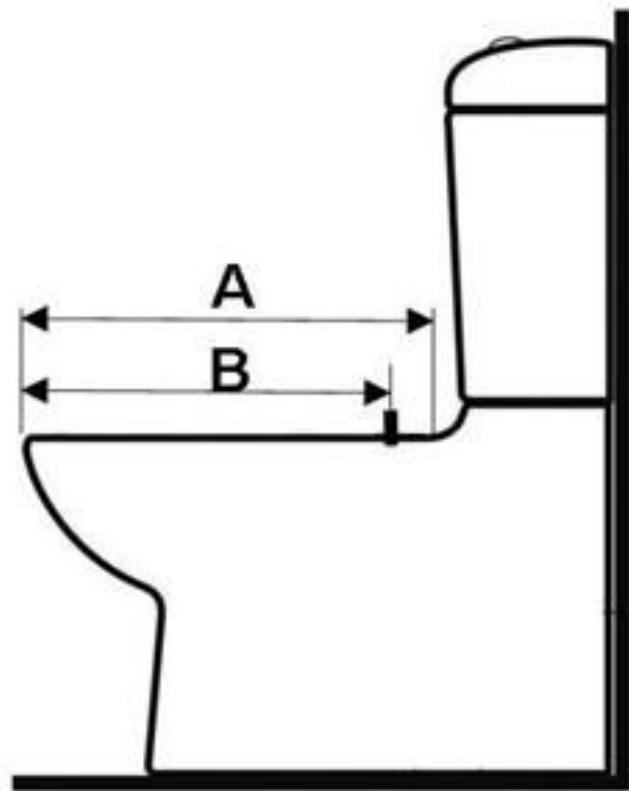


Fig. 3
Concealed fix pan

Pristine Technical Specifications

Pristine		501	302	202	101
					
General Specifications	Control	Remote Control	Side Arm Control		
	Rated Voltage	AC 220V – 240V, 50Hz			
	Max. Power Consumption	1670W			
	Power Cord	1.8 metre			

	Length		
	Water Inlet	Direct connection with Backflow Protection Device	
	Water Inlet Pressure	0.7 ~ 7.5 kgf/cm² (0,07MPa ~ 0.75MPa)	
	Round Seat Dimensions	406 x 503 x 145	486 x 503 x 145
	Elongated Seat Dimensions	406 x 503 x 145	486 x 503 x 145
	Shipping Dimensions	570mm x 540mm x 190mm	
	Shipping Weight	7.6kg	7.7kg
Wash Functions	Power Consumption	1600W	
	Wash Flow Volume	0.7 litre/ min.	
	Femme Flow Volume	0.7 litre/ min.	
	Turbo Flow Volume	0.7 litre/ min.	N/A
	Water Pressure Control	5 settings	
	Water Temperature Control	4 settings, room temp. ~ 38°C	
	Nozzle Positions	5 settings	
	Safety Devices	Temperature sensor, Thermal bimetal fuse	
Drier Function	Power Consumption	250W	N/A
	Drier Temperature Control	5 settings, room temp. ~ 50°C	
	Safety Device	Thermal bimetal fuse	
Heated Seat	Power Consumption	55W	
	Seat Temperature Control	4 settings, room temp. ~ 42°C	
	Safety Device	Temperature sensor, fuse	