



WOLFEN

INSTALLATION MANUAL

Wolfen Care Plastic Link Suite White With Back Rest (4*)

Wolfen Care Plastic Link Suite White (4*)

Wolfen Ambulant Plastic Link Suite S WH (4*)

Wolfen Care Ceramic Link Suite White With Back Rest (4*)

Wolfen Care Ceramic Link Suite White (4*)

Wolfen Ambulant Ceramic Link Suite S WH (4*)





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Delivering unrivalled quality

Designed for absolute performance, Wolfen's Care Link Suite sets new standards in quality, hygiene and flushing performance. A box rim, raised height design combined with precision engineering and extended footprint ensures suitability for care and ambulant environments.

Available in blue, grey and white single flap seats, raised height buttons and fixed arm backrest (sold separately) to meet the requirements of AS1428.

The installation of this Toilet Suite shall be in line with the normal minimum requirements in AS/NZS 3500.2 and PCA Plumbing Code Australia as referenced in National Construction Code.

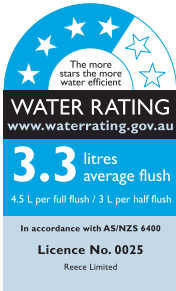
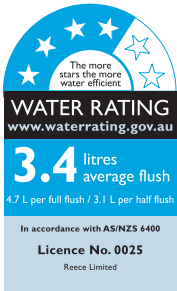
For installation reference must also be made to AS1428.1.2021 in regard to positioning, circulation space and for selection of colour in relations to luminance contrast.

Supplied flush pipe is suitable to meet AS 1428.1 and ambulant requirements with adjustment of the flush pipe.

For installation reference must also be made to AS1428.1.2021 in regard to positioning, circulation space and for selection of colour in relations to luminance contrast.

TECHNICAL INFORMATION

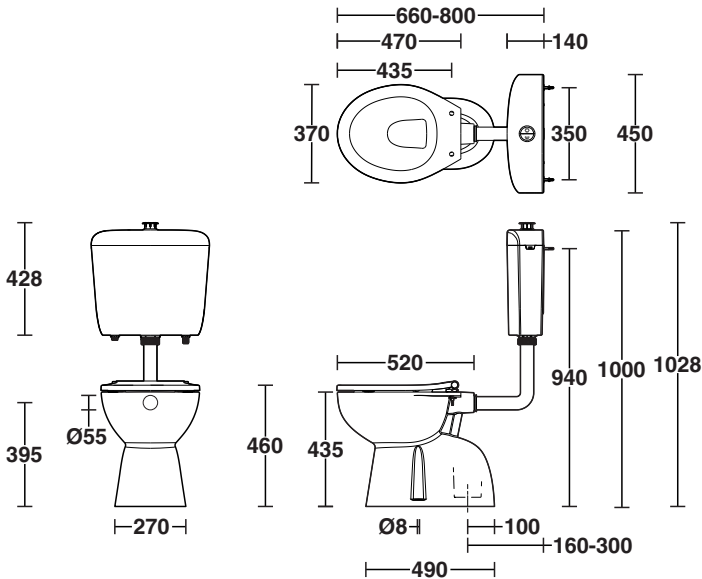
Model	Wolfen Care Plastic Link Suite (4*) Wolfen Care V.C Link Suite (4*)	Wolfen Care Plastic Link Suite With Back Rest (4*) Wolfen Care V.C Link Suite With Back Rest (4*)	Wolfen Ambulant Plastic Link Suite (4*) Wolfen Ambulant V.C Link Suite (4*)
Material	Pan - Vitreous China Cistern - VC or Plastic Seat - Urea Back Rest - N/A	Pan - Vitreous China Cistern - VC or Plastic Seat - Urea Back Rest - 304 Stainless Steel & HDPE	Pan - Vitreous China Cistern - VC or Plastic Seat - Urea Back Rest - N/A
Colour	Pan - White Seat - White, Blue, Grey	Pan - White Seat - White, Blue, Grey	Pan - White Seat - White
Toilet Seat	Care - Single Flap Seat Ambulant - Double Flap Seat	Care - Single Flap Seat Ambulant - Double Flap Seat	Care - Single Flap Seat Ambulant - Double Flap Seat
Rim Configuration	Box Rim	Box Rim	Box Rim
Set Out (mm)	160 min - 300 max	160 min - 300 max	160 min - 300 max
Inlet Valve Pressure	Max 500 kPa	Max 500 kPa	Max 500 kPa
Buttons	Chrome raised height buttons	Chrome raised height buttons	Chrome raised height buttons
	Note: Grey, Blue and White raised buttons can be ordered separately if required.		



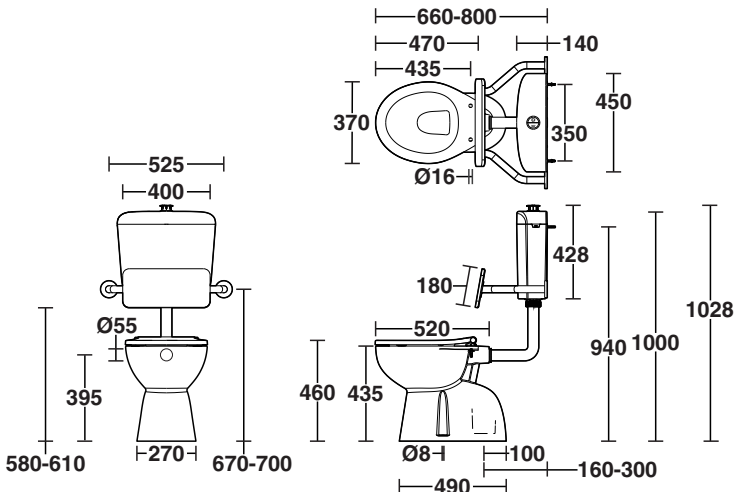
INSTALLATION INSTRUCTIONS

Note: 300mm S Trap set out to achieve required, 800mm overall projection as per AS1428.1 - Accessible.
160mm S Trap set out required to achieve a 660mm overall projection to meet Ambulant requirements

Wolfen Plastic Cistern Suite with Single Flap Seat (4*)

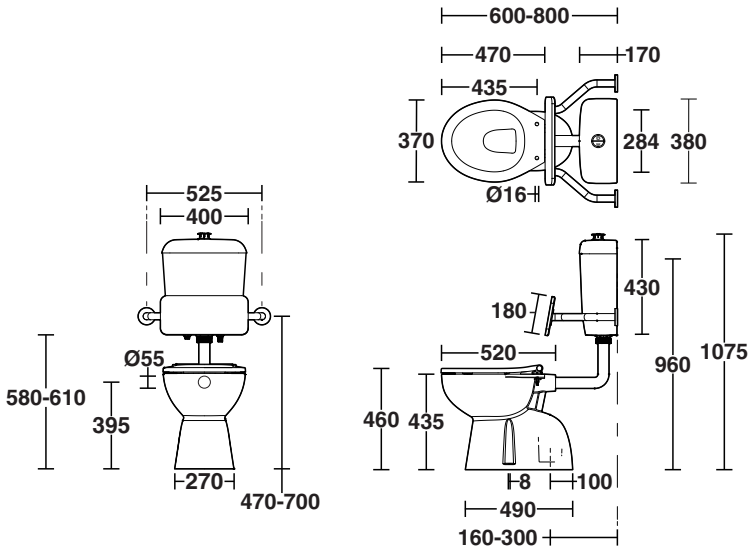


Wolfen Plastic Cistern Suite with Single Flap Seat & Back Rest (4*)

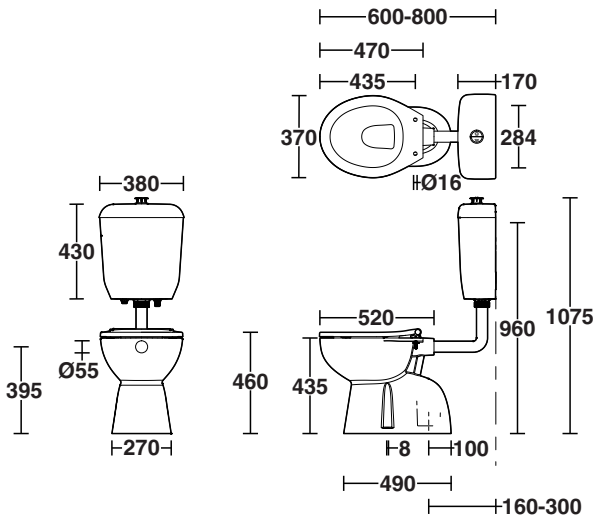


INSTALLATION INSTRUCTIONS

Wolfen Care Ceramic Link Suite With Back Rest (4*)

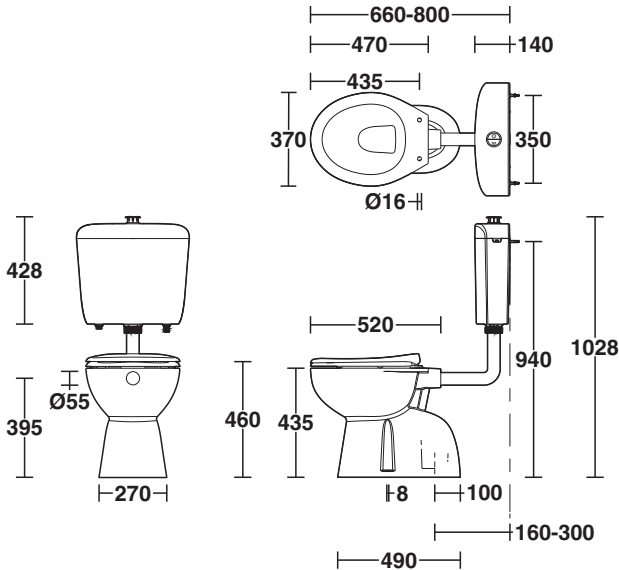


Wolfen Care Ceramic Link Suite (4*)

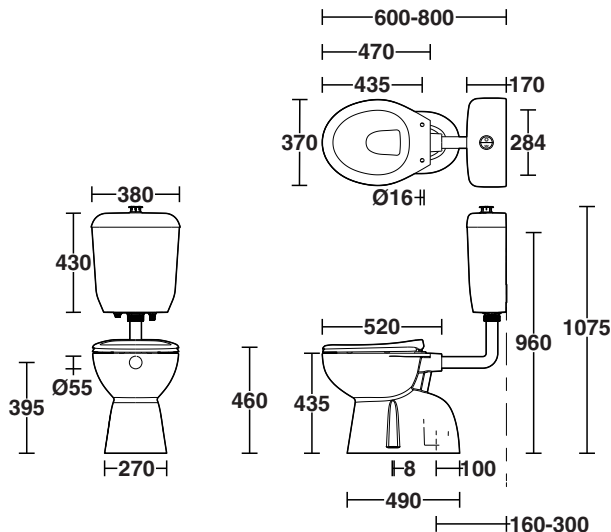


INSTALLATION INSTRUCTIONS

Wolfen Ambulant Plastic Link Suite S (4*)



Wolfen Ambulant Ceramic Link Suite S (4*)

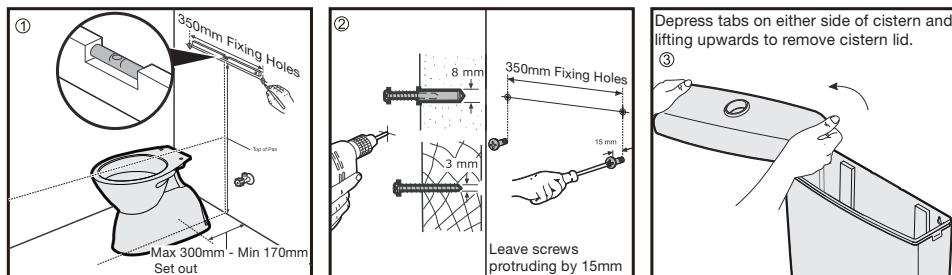


INSTALLATION INSTRUCTIONS

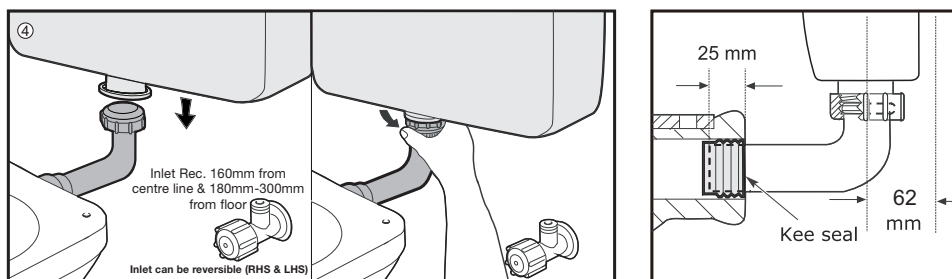
Plastic Cistern Installation

Note: For timber stud and non-structural walls, the cistern should be fixed to a noggin or solid wall.

Note: Flush pipe and fittings are packed inside cistern.



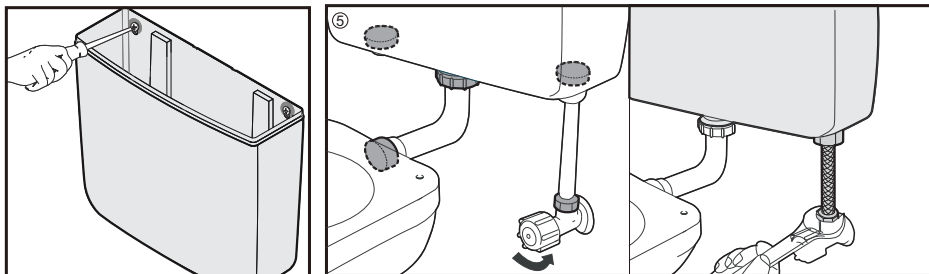
1. Check that the pan is installed within dimensional tolerances.
Mark out the fixing holes for cistern.
2. In masonry, drill 8mm diameter holes and insert the plugs provided.
In timber, drill 3mm diameter pilot holes.
3. Depress tabs on either side of cistern, lifting upwards to remove cistern lid.



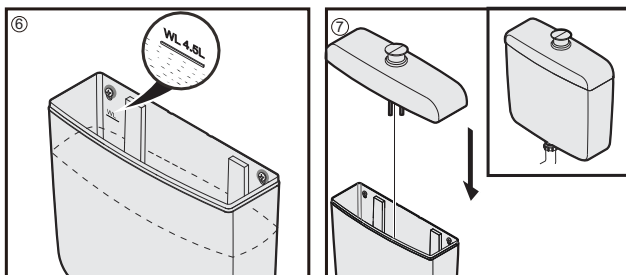
4. Lower the cistern onto the pipe and hook it over mounting screws.
5. Hand tighten coupling nut.
6. If required, cut the flush pipe to length within dimensional tolerances.
Lubricate the kee seal with soap, water and fit the pipe into the pan.
Fit the coupling nut and seal onto flush pipe.

INSTALLATION INSTRUCTIONS

Plastic Cistern Installation



7. Ensure cistern is level as mounting screws are secured.
8. Fit the water supply pipe using approved fittings.
9. Turn on the water. Operate the cistern and check for leaks.

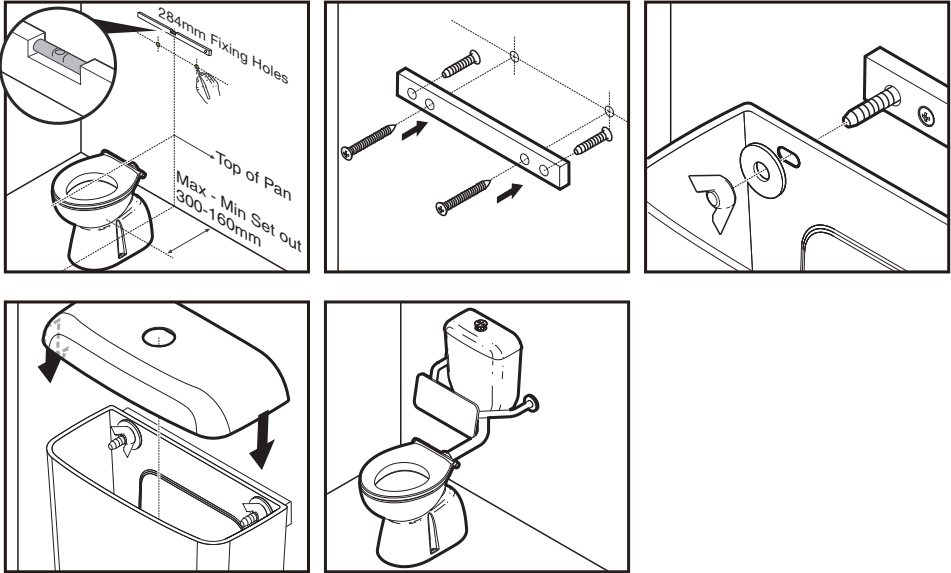


10. Water level marking (Factory setting) 4.5/3L. Ensure water level fills to marked water level line.
11. Carefully refit the lid, then test flush operation.

INSTALLATION INSTRUCTIONS

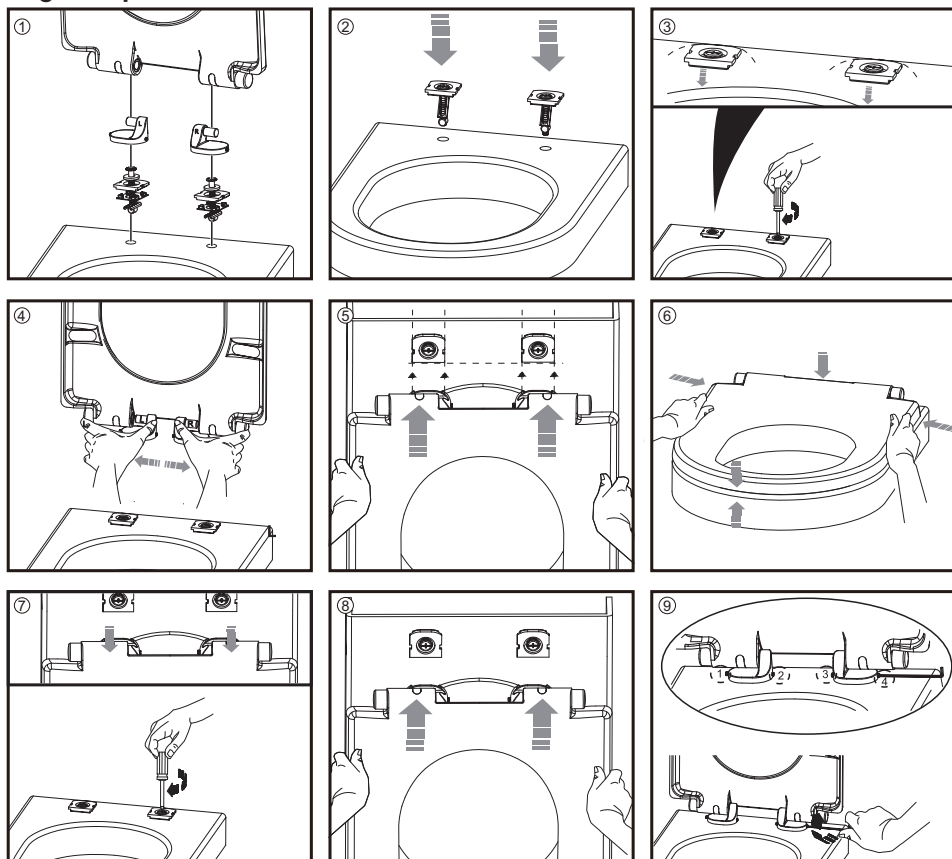
Vitreous China Installation

Note: Vitreous China Fixing bolt height 960.



INSTALLATION INSTRUCTIONS

Single Flap Seat Installation



INSTALLATION INSTRUCTIONS

Wolfen Back Rest with Fixed Arms

Important Note

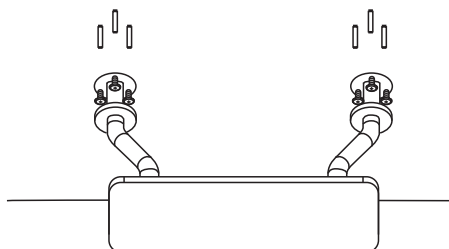
The Wolfen back rest should be properly assembled, installed and cared for. Failure to follow the below instructions may result in serious injury.

The back rest bar meets AS 1428.1-2021 and is manufactured from high quality stainless steel with a HDPE back rest. It has been tested to a loading of 1100N. Proper care must be taken to install the grab bar to an appropriate load bearing base, using appropriate fixing bolts.

As per AS1428 bottom edge of back rest needs to be Min 120mm from top of seat to a Max of 150mm.

Installation Instructions

1. Confirm the contents of the box, The box should contain 1 back rest and 6 screws.

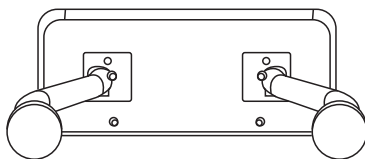


IMPORTANT INSTALLATION NOTE:

Where there is an inwall cistern installed, take care to ensure that no screws are drilled into the concealed cistern.

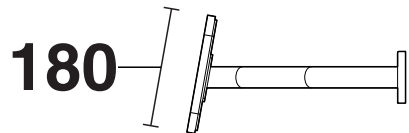
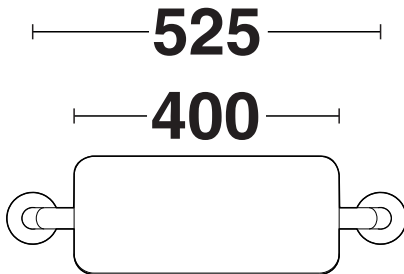
2. Assemble the two legs to the stainless panel.

Ensure that the wall the back rest is to be mounted to contains sufficient timber to provide proper structural support.



INSTALLATION INSTRUCTIONS

Model	Wolfen Back Rest with Fixed Arms
Colour	Stainless Steel Arms White Back Rest
Finish	Brushed Arms
Material	304 Grade Stainless Steel Arms UV stabilised HDPE Back Rest 316 Grade Stainless Steel Coach Screws



CLEANING

We recommend the use of soap water or approved cleaners. This product should not be cleaned with abrasive materials. Damage caused by any improper treatment is not covered by the product warranty. Refer to Warranty Conditions.



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NOTES

[illegible]

IF AFTER CHECKING THE
INSTALLATION INSTRUCTIONS
AND IMPORTANT
INFORMATION, THE PROBLEM
HAS NOT BEEN IDENTIFIED,
CUSTOMERS ARE TO
CONTACT THE BRANCH
WHERE THE PRODUCT WAS
PURCHASED. THESE DETAILS
CAN BE FOUND ON YOUR
PURCHASE INVOICE.

General contact details for
Reece are as follows:

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