

ARMERA®

INSTALLATION INSTRUCTIONS

CLOSE COUPLED TOILETS



Please Note

Please follow all instructions carefully. Failure to do so could invalidate your guarantee. As with the installation of any water bearing product, you must make sure that any laws prevalent to your area are followed. Such laws may include Local & National Water Supply Authority Regulations or Byelaws and Building and Plumbing Regulations. We recommend that a qualified registered plumber is used to install your product. Please ensure that when fitted, the product is easily accessed for service and maintenance requirements. Armara cannot be held liable for costs associated with accessing the product after it is fitted.

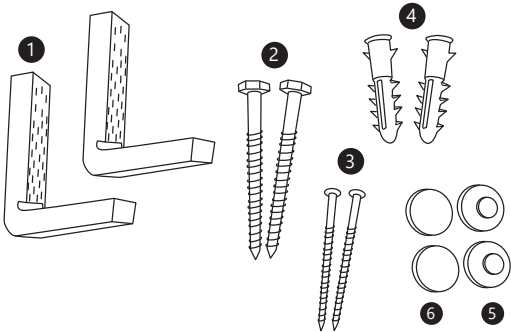
Before starting installation

Whilst these products are made to a high standard, please take every care when handling them to avoid surface damage.

Please remove all packaging and make sure no components are missing. The following components should be present:

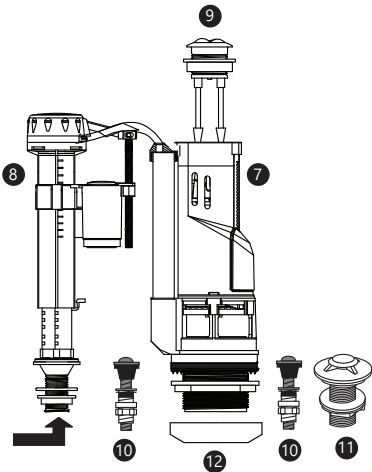
PAN FIXING KIT

ITEM	DESCRIPTION
1	Fixing brackets x2
2	Floor fixing screws x2
3	Pan fixing screws x2
4	Rawl plugs x2
5	Washers x2
6	Cover caps x2



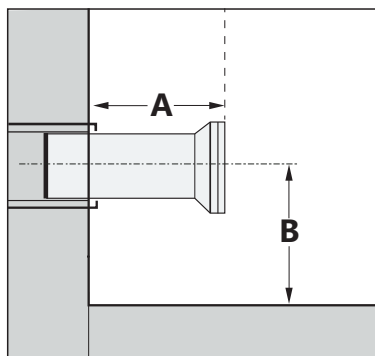
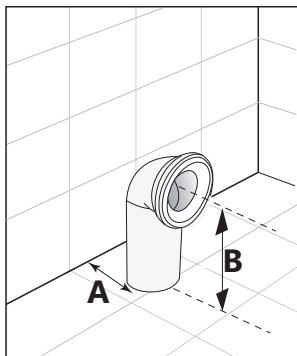
FLUSH VALVE & INLET VALVE

ITEM	DESCRIPTION
7	Flush valve
8	Inlet valve
9	Flush button
10	Fixing bolts
11	Blanking plug
12	Gasket

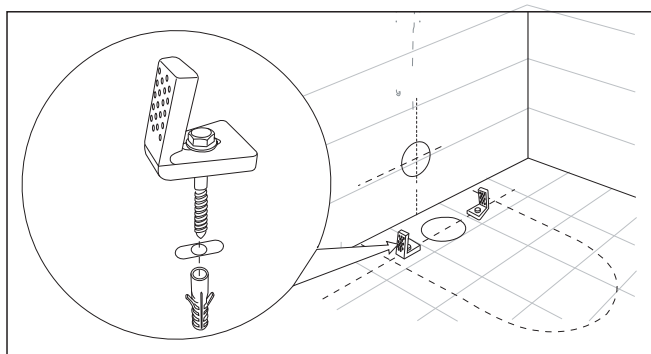


Installation

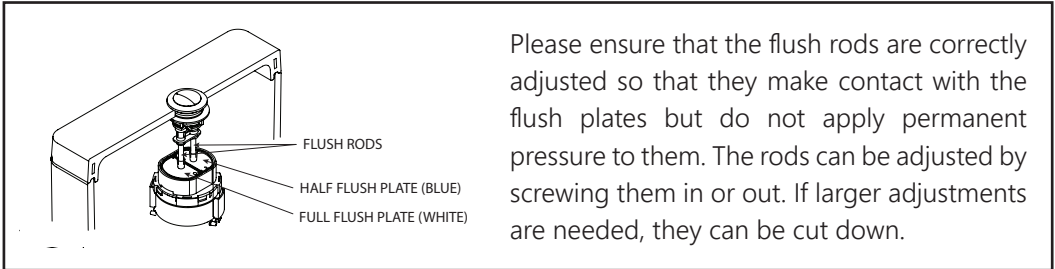
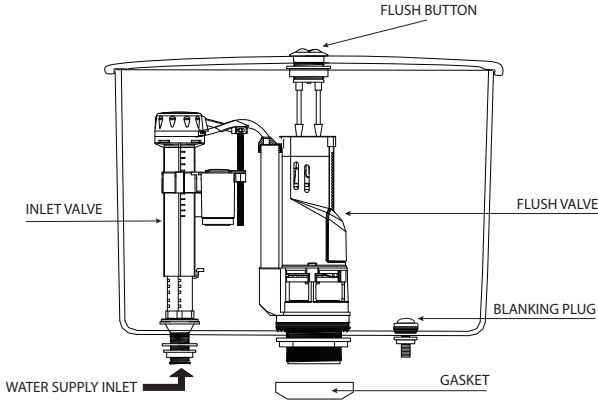
1. Set the position of the waste outlet and pan connector (not supplied) to ensure measurements A and B are relevant for the WC being installed. Please refer to product technical drawings at www.armera.co.uk if required.



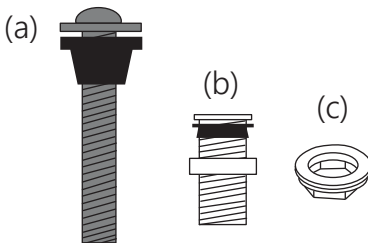
2. Position the toilet pan against the wall and mark on the floor the location of the holes for the fixing brackets. Next, pull the pan away from the wall and secure the fixing brackets to the floor using the floor fixing screws and rawl plugs provided.



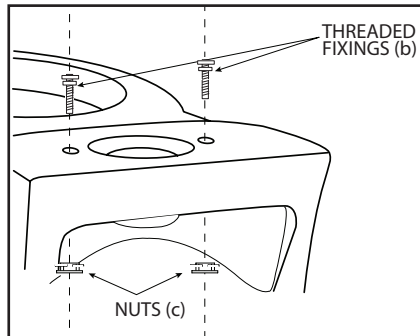
3. Ensure the water supply is turned off.
4. Install the inlet valve and flush valve into the cistern as indicated below. Note, the inlet valve can be installed on the left or right hand side of the cistern. Whichever hole is not used should be sealed using the blanking plug provided.



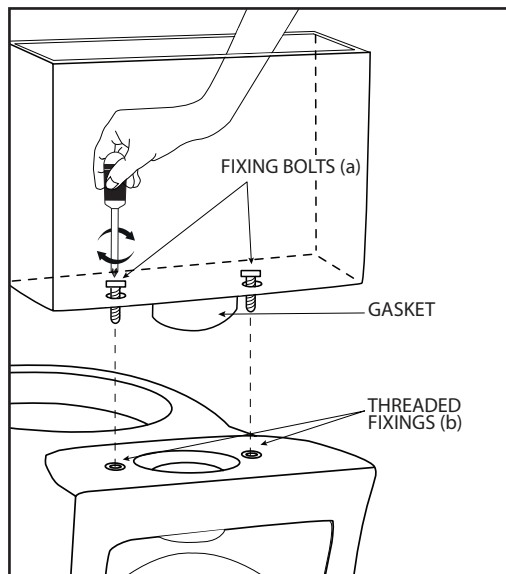
5. Separate the fixing bolts (a), threaded fixings (b) and nuts (c)



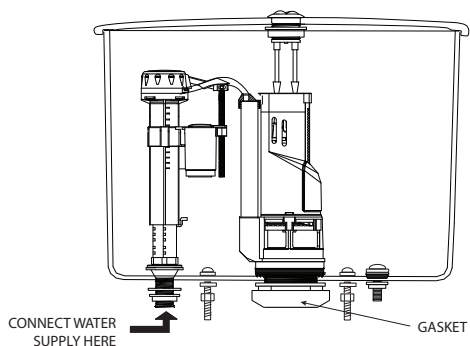
6. Attach the threaded fixings and nuts to the pan as shown below.



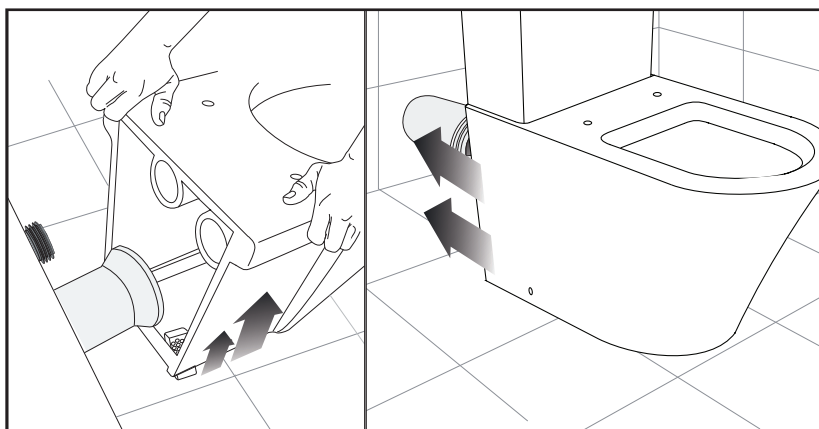
7. Attach the cistern to the pan by securing the fixing bolts into the threaded fixings. Please ensure that the gasket is secured firmly in place and not causing any obstruction to the pan inlet.



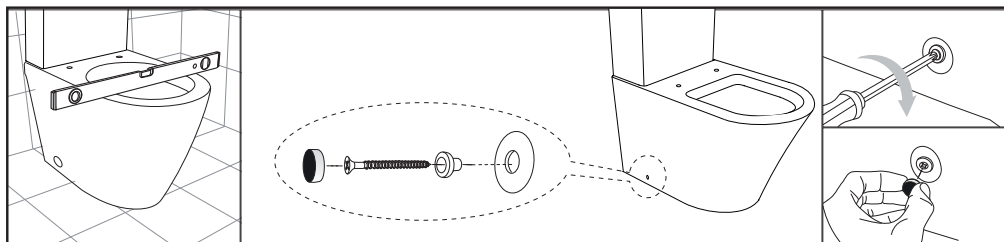
8. Connect the inlet valve to the water supply. Turn on the water supply and check for leaks.



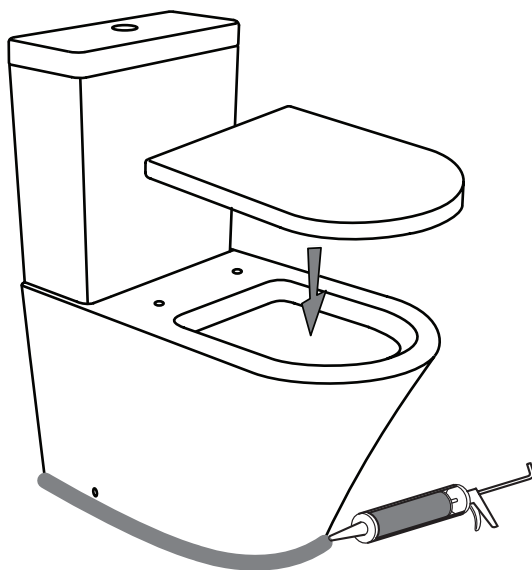
9. Push the pan back into its final position. Ensure that you make a secure connection with the pan connector. Flush the toilet to test for leaks.



10. Ensure the pan is level and then secure it to the fixing brackets using the pan fixing screws and washers provided. Fix on the cover caps.



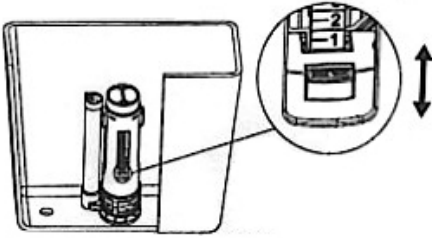
11. Attach the toilet seat by following the instructions provided with the seat.
12. Seal the base of the pan using silicon sealant.



Maintenance

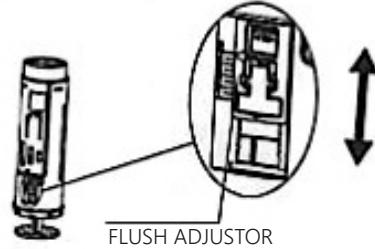
1. The volume of water used in each flush is factory set for optimal flushing. Both the half flush and full flush volumes can be adjusted:

ADJUSTMENT OF THE FULL FLUSH VOLUME



Press the buckle and slide upwards to decrease the flush volume or downwards to increase the volume.

ADJUSTMENT OF THE HALF FLUSH VOLUME



Lift the clip and slide upwards to decrease the flush volume or downwards to increase the volume. Please ensure to secure the clip back into position when desired flush volume is reached.

2. The level of water in the cistern can be adjusted as follows:

i) To increase the water level, locate the adjustment screw on the fill valve. Hold the fill valve body steady and use a screwdriver to turn the screw clockwise.

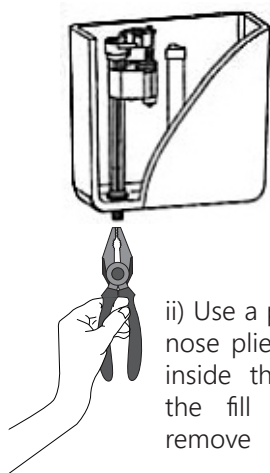


ii) To decrease the level, turn the screw anti-clockwise

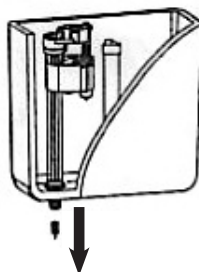


3. There is a filter located on the inlet of the fill valve.
If fill rate slows, this can be cleaned as follows:

i) Shut off the water at the mains and disconnect the water supply to the fill valve



ii) Use a pair of long nose pliers to reach inside the shaft of the fill valve and remove the filter.



iii) The filter can then be cleaned and replaced before the water supply is reconnected and turned back on.

Contact us

Should you need any assistance, please email us at info@armera.co.uk or call 01225 251204

Guarantee

This Armera product is guaranteed against manufacturing defects. The cover period is from date of supply to the Armera customer and will last for 2 years for parts and labour. The parts guarantee can be extended by registering your guarantee. To register your guarantee and review all guarantee conditions, please go to www.armera.co.uk



Concealed cisterns, flushing mechanisms and WC seats



Ceramic toilets and basins

