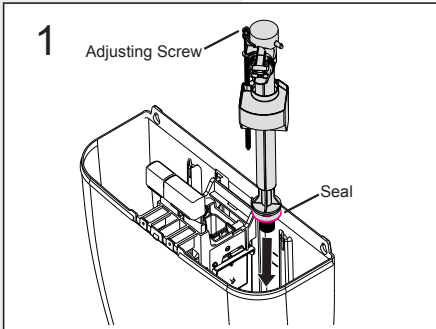
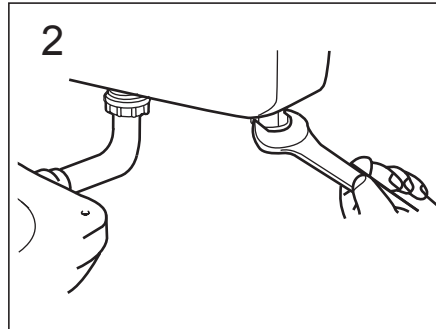


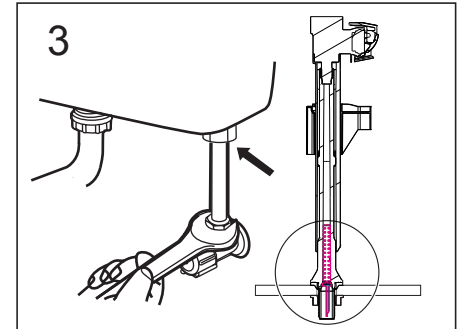
* This Inlet Valve must be installed in accordance with AS/NZS 3500.1



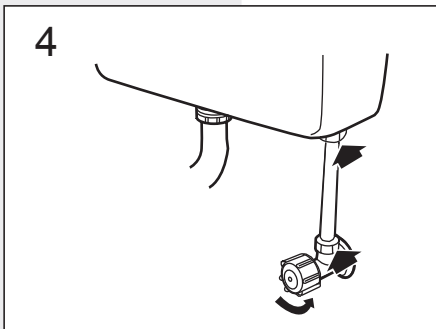
Ensure water supply is turned off & remove old inlet valve. Insert replacement valve. Ensure seal is installed on the inside of cistern.



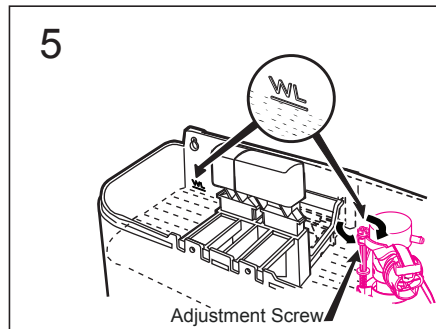
Fix valve in place and firmly hand tighten. Further tighten the nut by 1/4 turn with a spanner



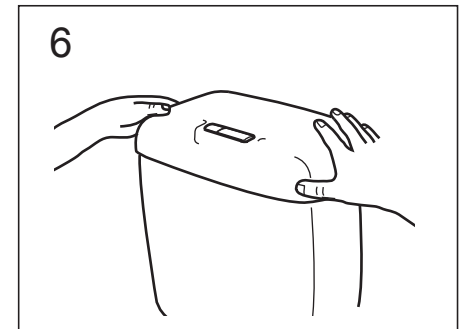
Make sure that the strainer is in place to help prevent damage caused by water borne contaminants. Fit the water supply pipe using approved fittings.



Turn on the water supply and check for leaks at the connection fittings.

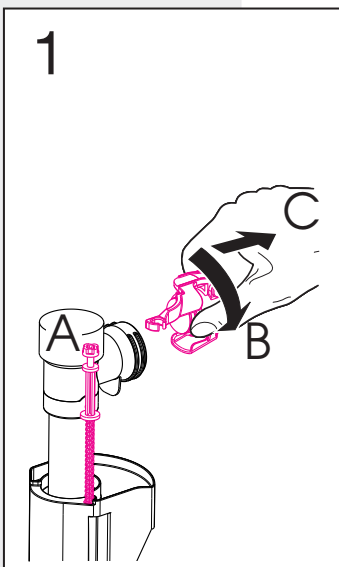


Using the adjustment screw set water level. Flush cistern and confirm water level setting.



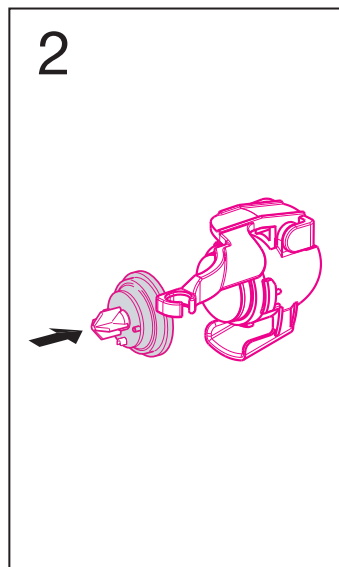
If all cistern functions are correct, replace the lid.

Spare Parts Installation - Pk 687 082

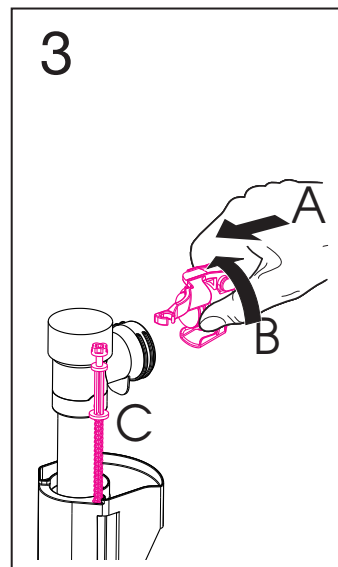


Turn water supply off.

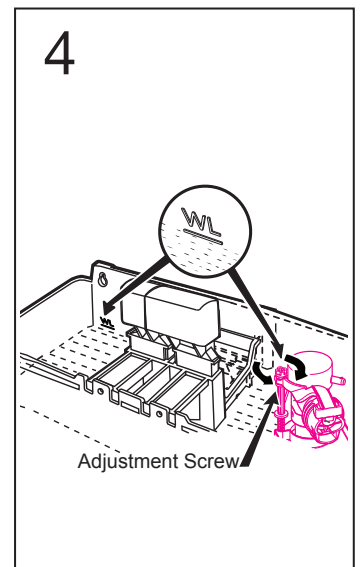
Unclip adjusting screw from float arm. Rotate anti clockwise & pull to remove. Discard cap assembly and old seal.



Ensure new seal is positioned correctly on replacement cap assembly.



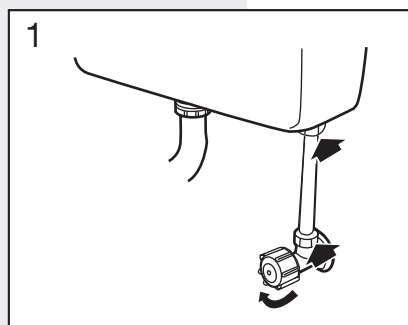
Push & rotate clockwise to re-attach cap assembly. Clip in adjusting screw.



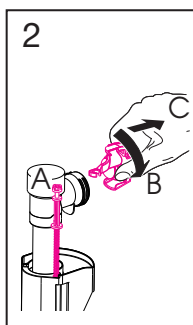
Turn water supply back on. Check valve operates correctly & adjust water level if necessary.

caroma[®] Apollo Inlet Valve

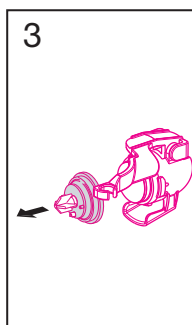
Maintenance Instructions



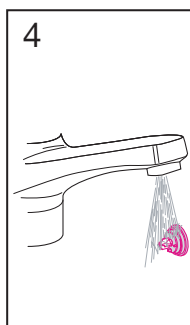
Turn off water supply and if strainer is to be cleaned remove connection fittings.



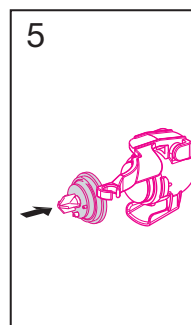
Unclip adjusting screw. Rotate anti clockwise & pull to remove cap assembly.



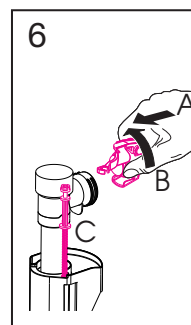
Remove seal from cap assembly.



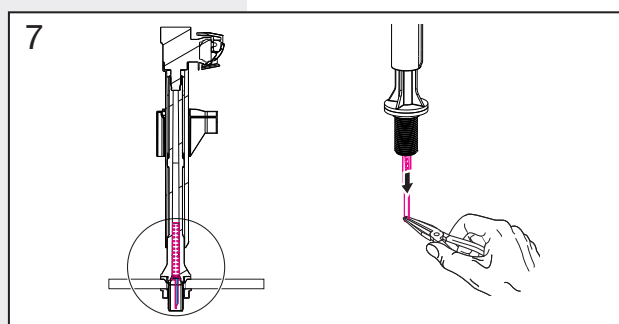
Wash seal to remove any dirt and inspect for damage.



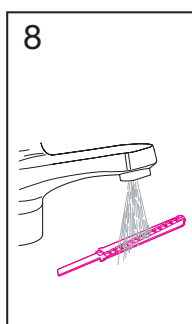
Replace seal on cap assembly.



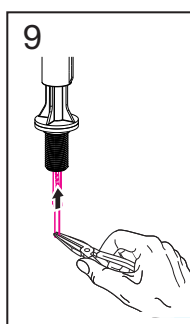
Push & rotate clockwise to re-attach cap assembly. Re-attach adjusting screw.



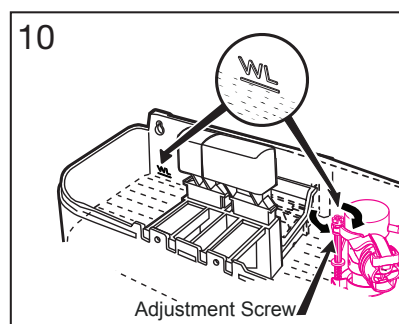
Using pliers carefully remove strainer from the base of the valve.



Wash strainer to remove any dirt.



Carefully push strainer back into valve.



Reconnect water supply & turn water supply back on.

Service Requirements

- Inlet Strainer may require periodic cleaning (dependant on water quality) - procedure as described above.

Troubleshooting Guide

- Valve slow to fill OR fails to open ► Ensure tap is open and/or clean Tail Strainer.
- Valve fails to close ► Clean & inspect seal as described above, replace Cap Assembly & Seal if damaged.
- If any other issues arise ► Consult a plumber or Caroma After Sales Service.

Spare Parts Information

- Apollo Inlet Valve compatible Spare Part Kit is **687 082**
Containing - **1 x Cap Assembly**
 - **1 x Seal**
Refer to - **Steps 1, 2, 5 & 6 above.**
- For all other spare parts refer to the Caroma Technical Handbook.

caroma[®] Apollo Inlet Valve

- Compatible with - Cosmo, Slimline, Trident, Tasman & Mini Uniset cistern variants.

Helplines

Australia

New Zealand

Caroma International

USA

13 1774

+64 9 9279 2700

+61 3 9926 5477

1800 605 4218

Caroma Industries Limited

ABN 35 000 189 499

Lock Bag 20, Epping, NSW 2121

www.caroma.com.au

www.smartflush.com.au

www.caromausa.com

Leaflet No. 687 581~A