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## SANITARY WARE SPECIFICATION SHEET

Item Descriptions	McAlpine (UK) Anti cross-flow and rodent barrier valve	Illustration/ Drawing
Dimensions	L90 x W64 x H90mm	  
Model	ARB-1	
Material / Finish	Polypropylene / Black Finish	
Manufacturer	McAlpine & Co. Ltd	
Source	Acme Sanitary Ware Co. Ltd Mr. Eric Wong/ Mr. Don Yuen	
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012	
E-mail	acme@acmesanitary.com.hk	
Website	www.acmesanitary.com.hk	
<b><u>4"/110mm Anti Cross-Flow and Rodent Barrier Valve</u></b>		
<ul style="list-style-type: none"> <li>For use with any McAlpine rigid or flexible WC connector with 4"/110mm rubber outlet seal</li> <li>For use where special measures are necessary for control of rodents as recommended in Approved Document H1 The Building Regulations 2000 (2002 Edition)</li> <li>Prevents cross flow if fitted to back to back WC pans</li> <li>Deters rodents from entering the building through WC</li> <li>Can be installed horizontally or vertically</li> <li>Manufactured in black polypropylene to prevent light penetration</li> </ul>		
 		

Note:



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## McALPINE ANTI-RODENT BARRIER

**CODE: ARB-1**



Closed Position



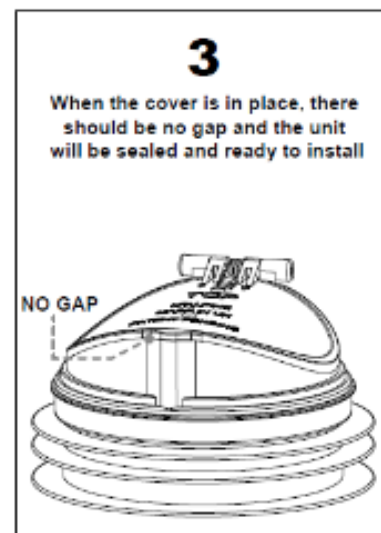
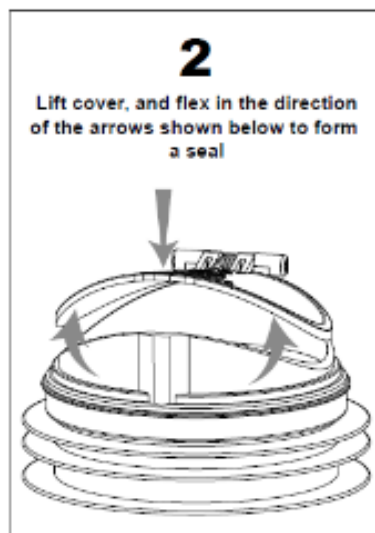
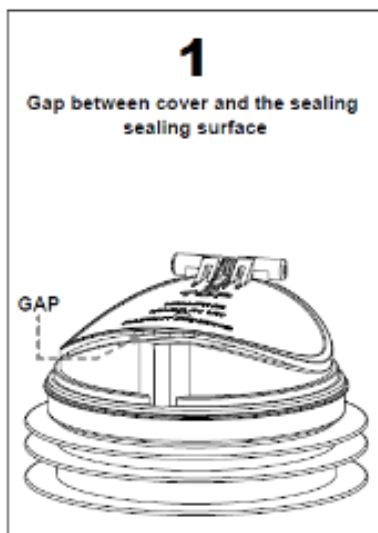
Open Position

### Fixing Instructions: -

- 1) Remove Outlet Ribbed Seal from McAlpine WC Connector and discard.
- 2) Pushfit Anti-Rodent Barrier onto the end of the WC Connector.
- 3) When fitted in the horizontal position, ensure that the hinge and alignment tag are fitted at the top.
- 4) When fitted in the vertical position, ensure that the hinge and alignment tag are fitted at the back.

### Note:

Before installation, ensure that the ARB cover flap is fully closed and there are no gaps between the ARB cover and its sealing face. If any gaps are found, there is a pliable stainless steel mesh moulded into the cover which allows it to be quickly remoulded into shape by bending the cover in the necessary direction by hand. For example should there be a gap at the bottom of the part flexing open the outer edges of the cover slightly will provide the necessary reshaping required to fully close the unit.



Note: