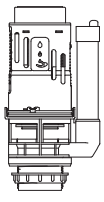
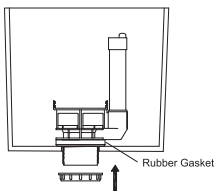
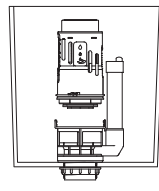
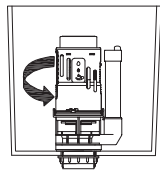
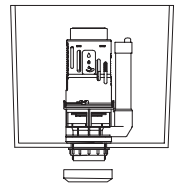


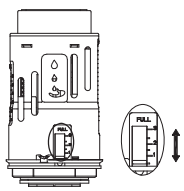
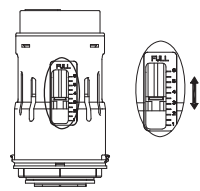
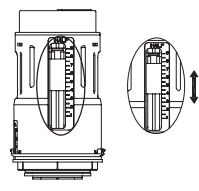
FLUSH / OUTLET VALVE INSTALLATION GUIDE

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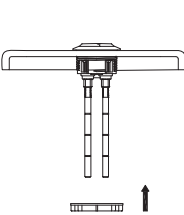
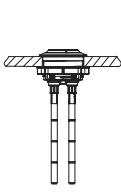
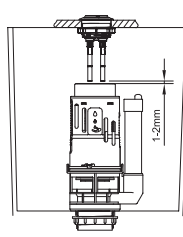
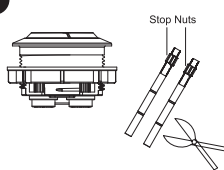
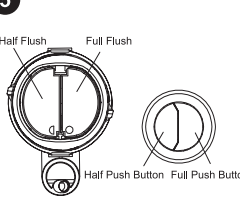
1. Flush Valve Installation

<p>1</p>  <p>Inspect valve for defects or damage.</p>	<p>2</p>  <p>Install valve base into the cistern opening. Firmly tighten the fixing nut to ensure a complete seal is achieved.</p>	<p>3</p>  <p>Insert the valve body into the base, ensuring it is clipped in correctly. The body should be able to rotate.</p>	<p>4</p>  <p>Rotate the valve body to align the half and full flush buttons.</p>	<p>5</p>  <p>Install the donut seal over the fixing nut before positioning the cistern over the pan.</p>
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2. Adjustment of Flush Volume

 <p>Full flush secondary adjustment. Move tab upwards to reduce flush.</p>	 <p>Full flush primary adjustment. Push tab inwards then move upwards to reduce flush.</p>	 <p>Half flush adjustment. Push tab inwards then move upwards to reduce flush.</p>
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3. Push Button Installation and Adjustment

<p>1</p>  <p>Remove fixing nut from push button assembly and insert into cistern lid.</p>	<p>2</p>  <p>Tighten nut to secure the push button assembly to the cistern lid.</p>	<p>3</p>  <p>The push button rods should sit approximately 1-2mm above the flush valve.</p>	<p>4</p>  <p>Stop Nuts</p> <p>The rod length can be adjusted by loosening the stop nuts and twisting the rods. Re-tighten the stop nuts when the required length is achieved.</p>	<p>5</p>  <p>Half Flush Full Flush</p> <p>Half Push Button Full Push Button</p> <p>Rotate and align the flush valve to match the orientation of the push buttons.</p>
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