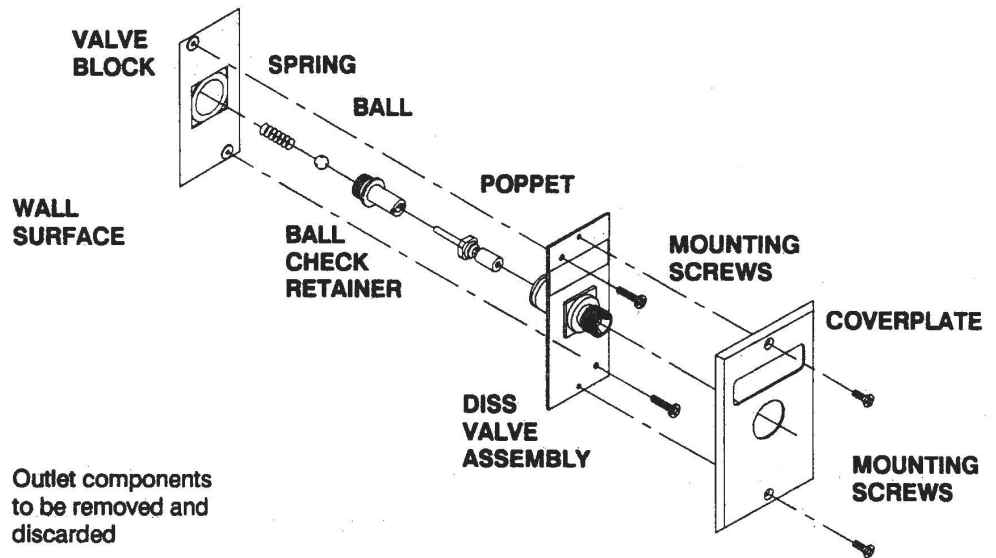




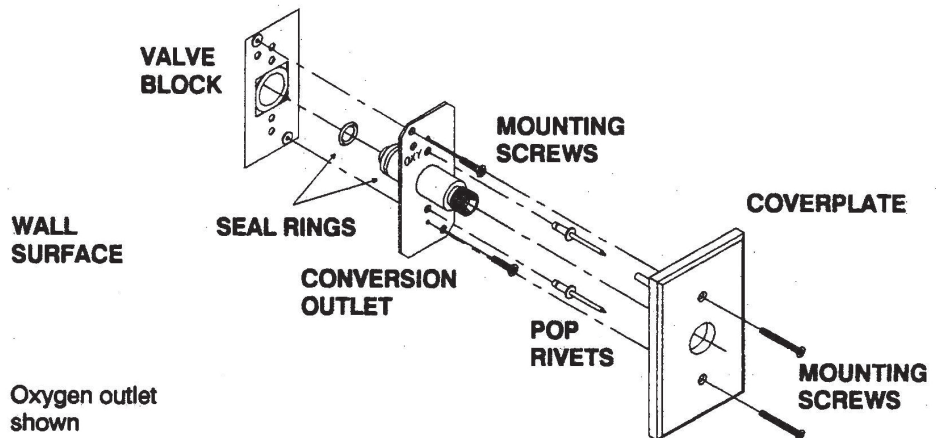
DISS Conversion Outlets - Ohio Series 40

M4224A Oxygen | M4222 Vacuum | M4216 Medical Air | M4204 Nitrous Oxide

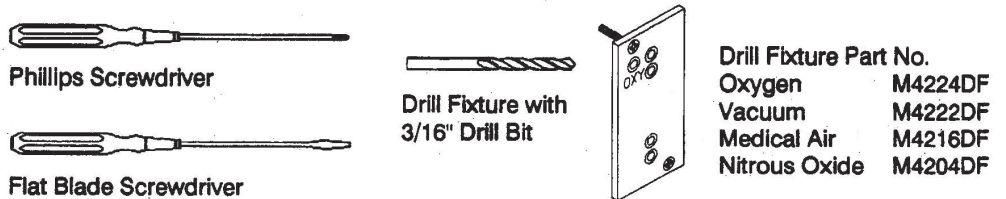
Ohio Series 40 Outlet



Class 1 Conversion Outlet



Tools



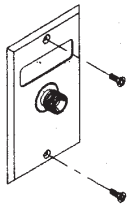
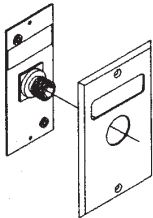
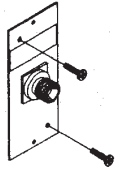
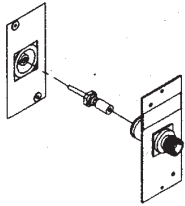
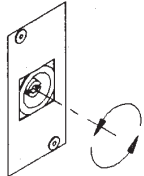
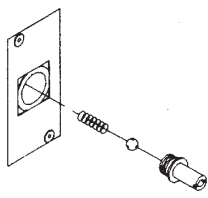
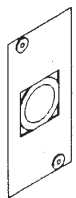
Refer to reverse side for detailed instructions.



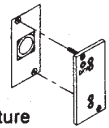

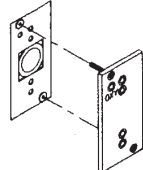
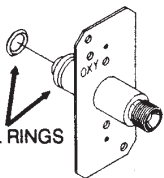
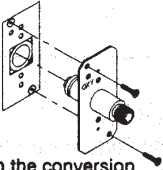
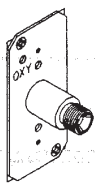
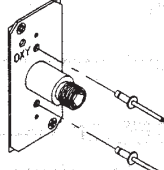
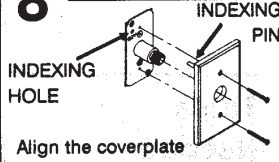
DISS Conversion Outlets - Ohio Series 40

M4224A Oxygen | M4222 Vacuum | M4216 Medical Air | M4204 Nitrous Oxide

Ohio Diamond | Outlet Disassembly

<p>1</p> <p>CLOSE THE AREA ZONE VALVE.</p> <p>Warning: Do not close zone valve until all personnel have been advised of the intended service and all systems requiring medical gas are being supplied from portable or alternate supplies.</p>	<p>2</p>  <p>Remove the mounting screws on the coverplate.</p>	<p>3</p>  <p>Remove the coverplate.</p>	<p>4</p>  <p>Remove the screws holding the DISS valve assembly in place.</p>
<p>5</p>  <p>Remove the DISS valve assembly and poppet.</p>	<p>6</p>  <p>Use a wide flat blade screwdriver to unscrew the ball check retainer.</p>	<p>7</p>  <p>Remove the retainer, ball, and spring from the valve block.</p>	<p>8</p>  <p>Clean all loose chips and debris from the valve block.</p>

Class 1 Conversion Outlet Installation Instructions

<p>1</p>  <p>Install drill fixture plate. Gas name should be right side up and readable from the front of the plate. Tighten mounting screws alternately until snug.</p>	<p>2</p>  <p>Drill five 3/16" dia. holes through the drill bushings.</p>	<p>3</p>  <p>Remove the drill fixture plate and clean all loose chips and debris from the valve block.</p>	<p>4</p>  <p>Install the seal rings on the back of the conversion outlet.</p>
<p>5</p>  <p>Attach the conversion outlet with mounting screws using the existing screw holes in the valve block.</p>	<p>6</p>  <p>Test outlet in accordance with CSA Pamphlet Z305.1.</p>	<p>7</p>  <p>Permanently secure the conversion outlet with pop rivets.</p>	<p>8</p>  <p>Align the coverplate so that the indexing pin slides through the indexing hole on the conversion outlet plate. Attach with mounting screws.</p>