

# MOUNTING OPTIONS

<p><b>MX1</b> EXT. TIE RODS BOTH ENDS</p> 	<p><b>MX2</b> EXT. TIE RODS CAP END</p> 	<p><b>MX3</b> EXT. TIE RODS HEAD END</p> 	<p><b>MS5</b> TAPPED HEAD FACE</p> 	<p><b>MS6</b> TAPPED CAP FACE</p> 
<p><b>MF1</b> RECTANGULAR FLANGE HEAD END</p> 	<p><b>MF2</b> RECTANGULAR FLANGE CAP END</p> 	<p><b>MF5</b> SQUARE FLANGE HEAD END</p> 	<p><b>MF6</b> SQUARE FLANGE CAP END</p> 	
<p><b>ME3</b> HEAD FLANGE</p> 	<p><b>ME4</b> CAP FLANGE</p> 	<p><b>ME5</b> RECTANGULAR HEAD</p> 	<p><b>ME6</b> RECTANGULAR CAP</p> 	
<p><b>MS1</b> END ANGLES</p> 	<p><b>MS2</b> SIDE LUGS</p> 	<p><b>MS3</b> CENTERLINE LUGS</p> 	<p><b>MS4</b> BOTTOM TAPPED</p> 	<p><b>MS7</b> END LUGS</p> 
<p><b>MP1</b> CAP FIXED CLEVIS</p> 	<p><b>MP2</b> DETACHABLE CAP CLEVIS</p> 	<p><b>MP3</b> CAP FIXED PIVOT</p> 	<p><b>MP4</b> DETACHABLE CAP PIVOT</p> 	<p><b>MPU</b> SPHERICAL BEARING</p> 
<p><b>MT1</b> HEAD TRUNNION</p> 	<p><b>MT2</b> CAP TRUNNION</p> 	<p><b>MT4</b> INTERMEDIATE TRUNNION</p> 	<p>CERTAIN MOUNTS MAY REQUIRE LOWER OPERATING PRESSURE WHEN USED IN HYDRAULIC APPLICATIONS.</p> <p>CERTAIN MOUNTS CAN BE COMBINED WITH OTHERS IN A DUAL MOUNT CONFIGURATION.</p> <p>DOUBLE ENDED CYLINDERS ARE AVAILABLE FOR SELECT MOUNTS.</p> <p>PLEASE CONSULT THE FACTORY FOR DETAILS.</p>	