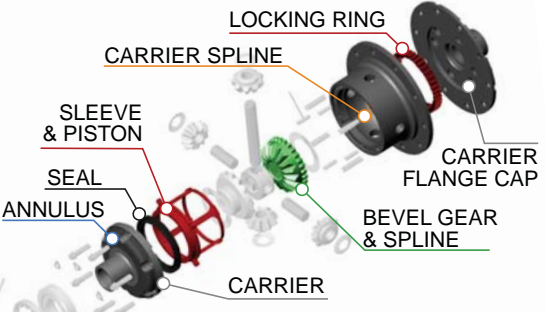
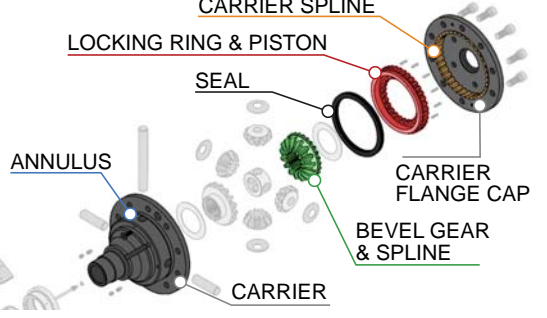
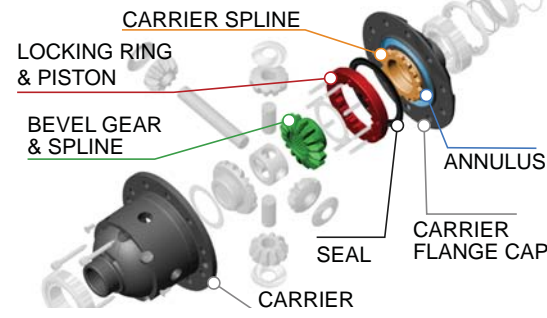
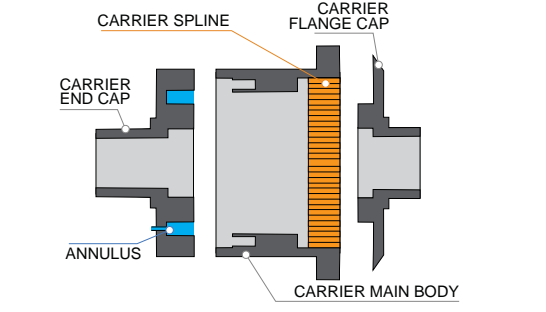
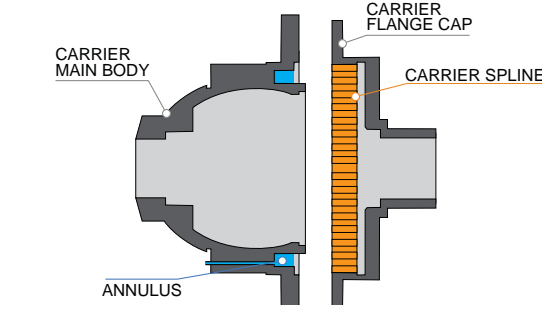
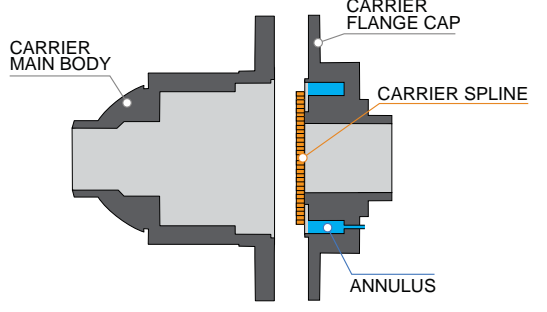
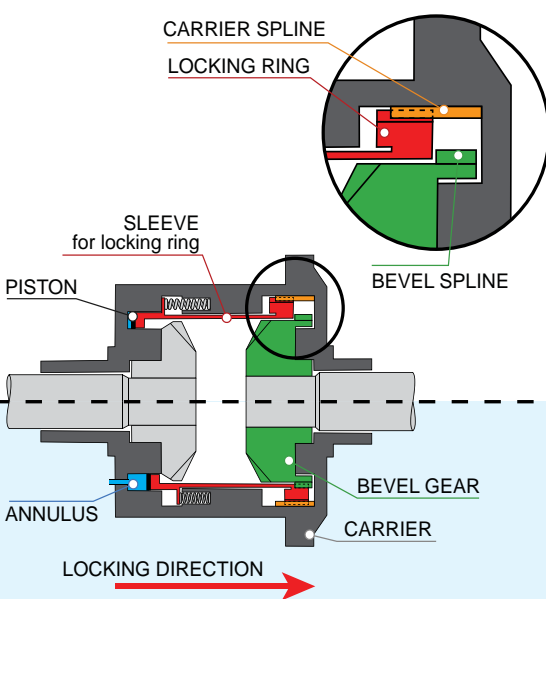
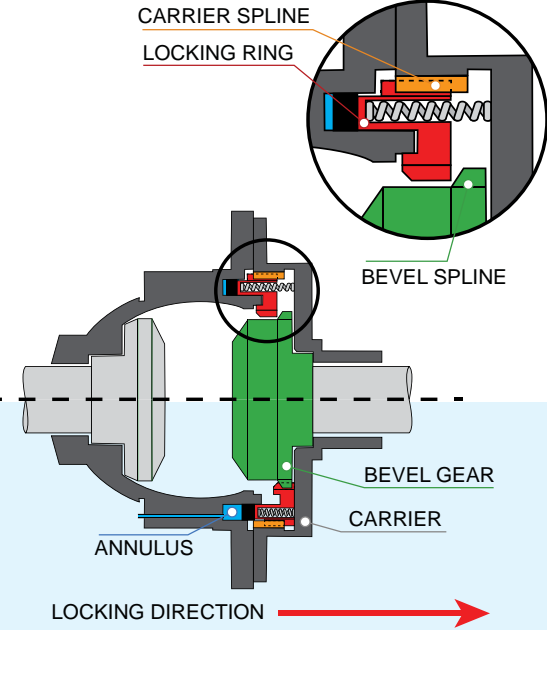
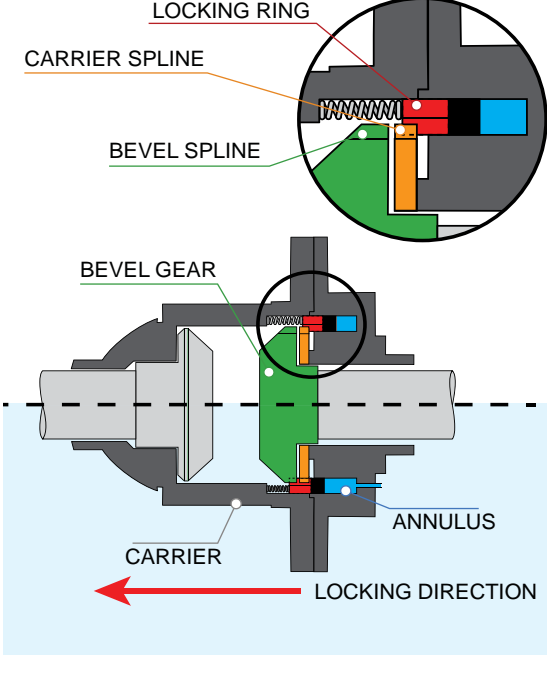


ITEM		RD01 - 3 Piece	RD55 - 2 Piece	RD132 - 2 Piece
<ul style="list-style-type: none"> <li>■ Carrier (Including end cap and flange cap)</li> <li>■ Seal</li> <li>■ Bevel Gear</li> <li>■ Locking Ring</li> <li>■ Annulus</li> <li>■ Carrier Spline Teeth</li> </ul>	<b>EXPLODED VIEW</b>			
<p><b>CARRIER</b></p> <p>All Roberts Difflocks contain in the Carrier:</p> <ul style="list-style-type: none"> <li>■ Annular Cylinder (Annulus)</li> <li>■ Carrier Spline Teeth</li> </ul> <p>The number of pieces of the carrier and the location of the carrier spline and the annular cylinder are not relevant</p>				
<p><b>LOCKING MECHANISM</b></p> <p>The locking mechanism of all Roberts Difflocks operate by:</p> <ul style="list-style-type: none"> <li>■ The locking ring moving by air</li> <li>■ The locking ring engages the carrier spline with the bevel gear spline</li> </ul> <p>The direction of operation is not relevant.</p>	<b>UNLOCKED</b>			
	<b>LOCKED</b>			

NOTE: diagrams for illustrative purposes only