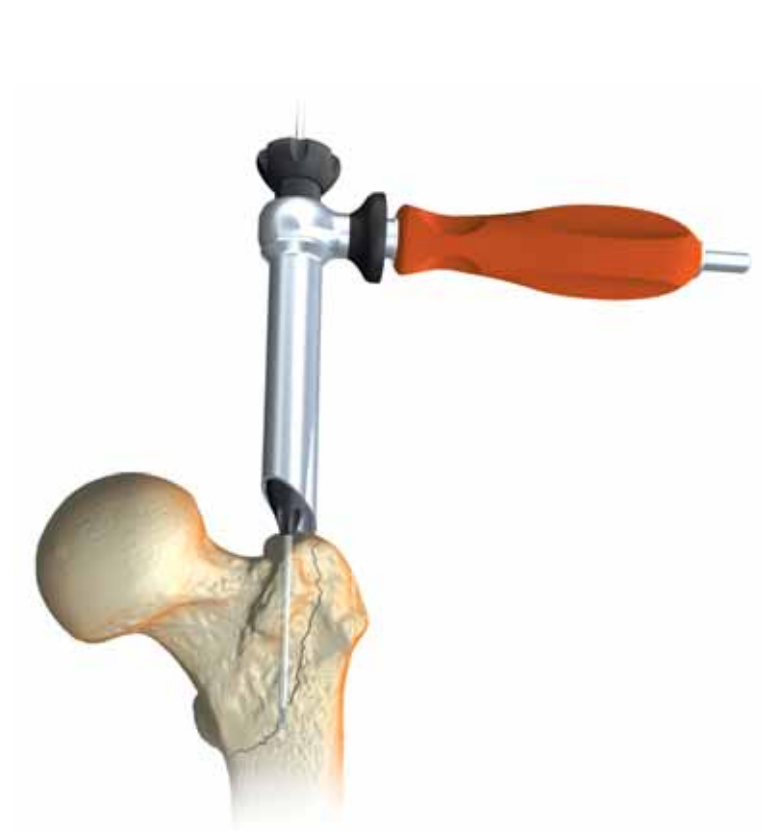


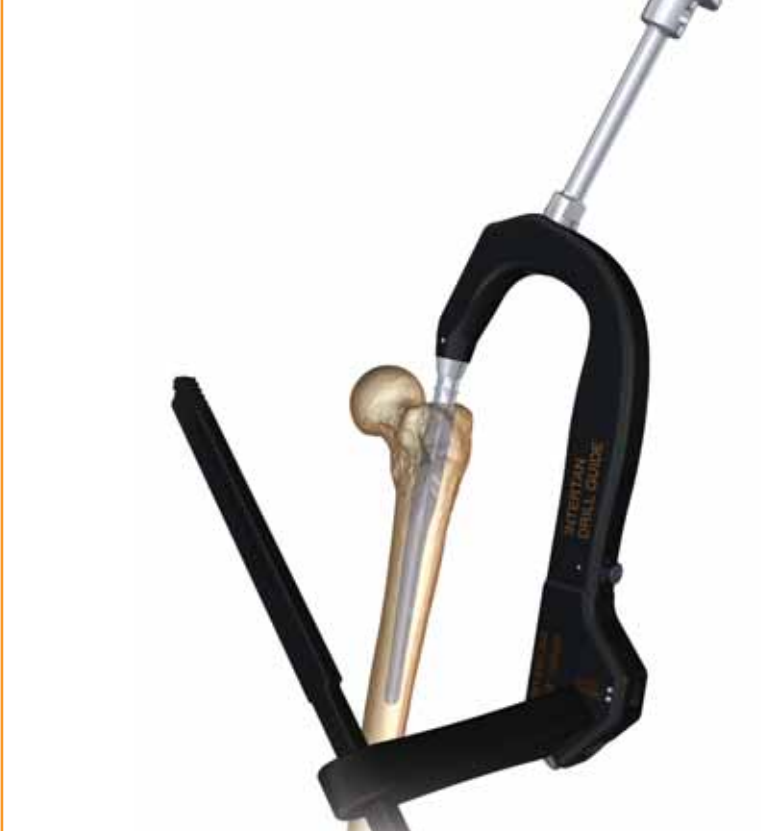
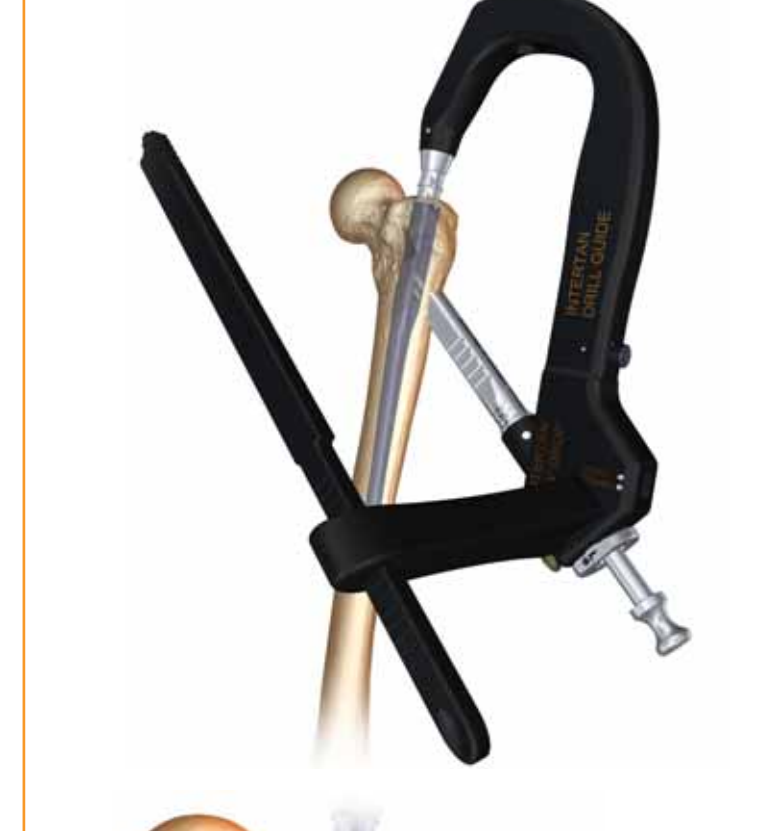
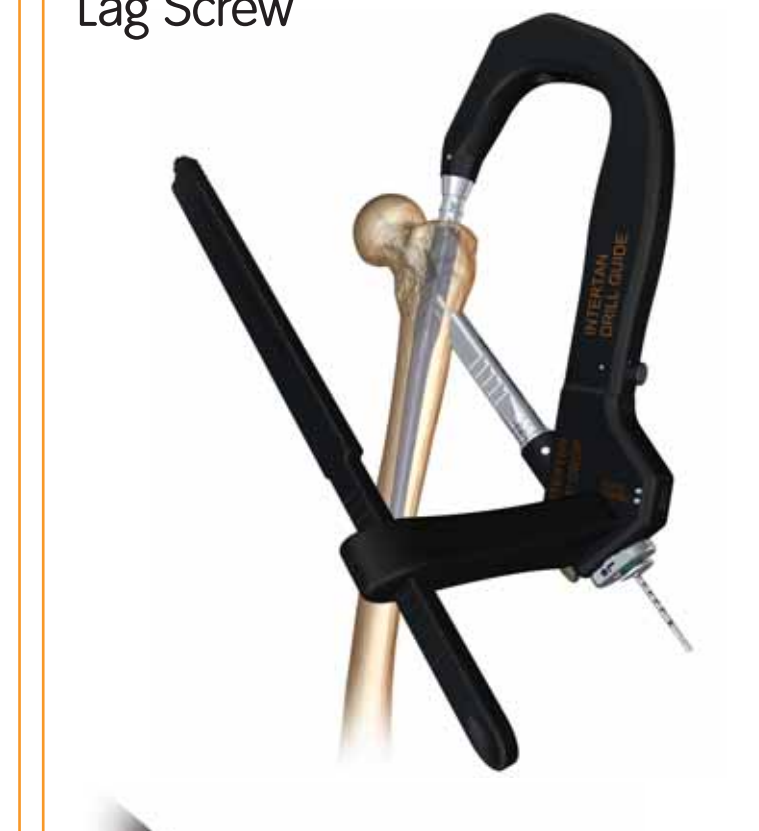
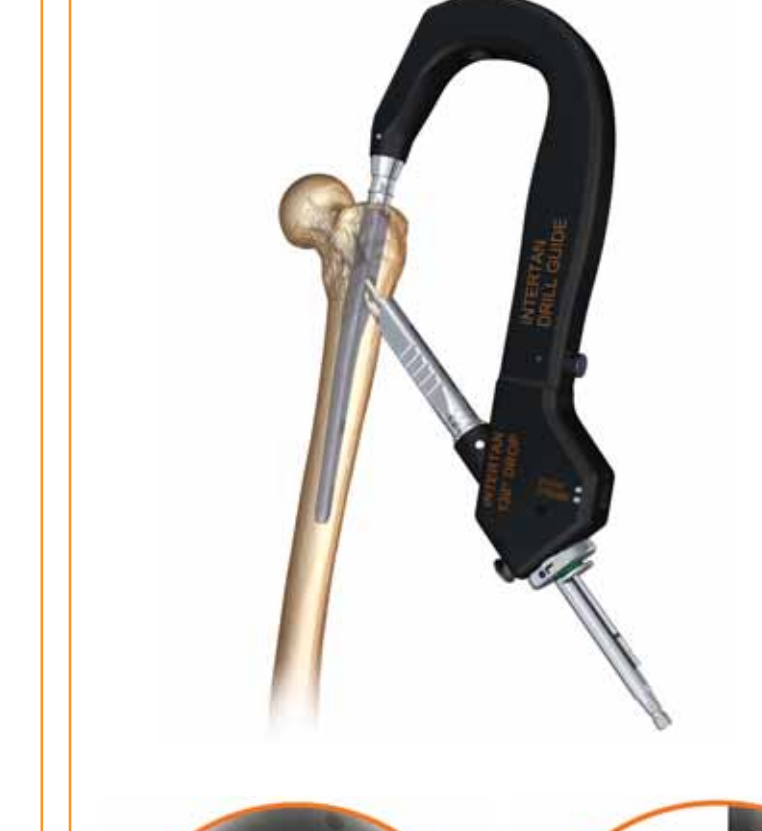



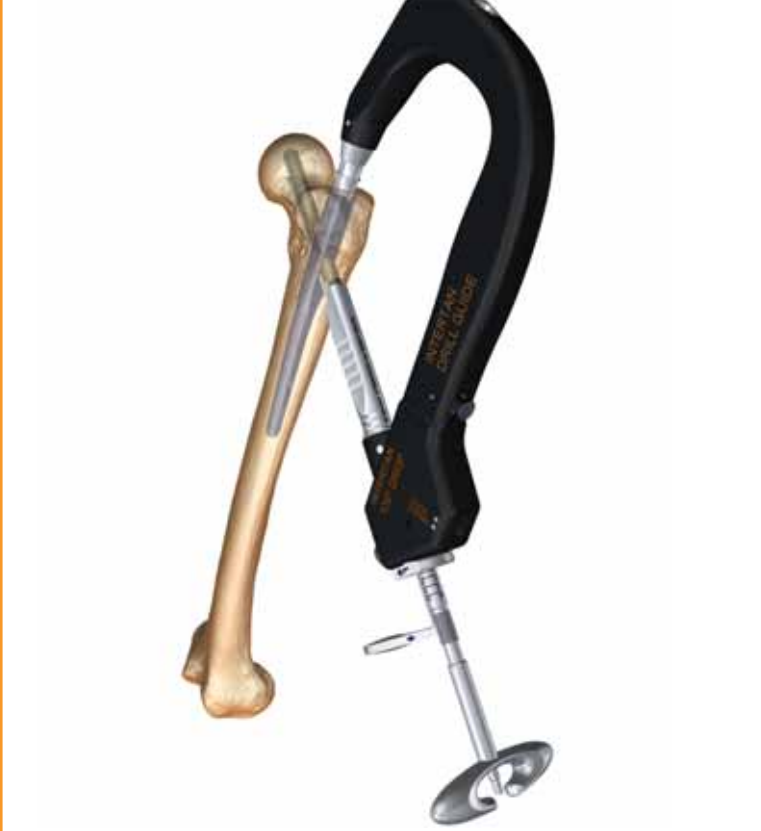
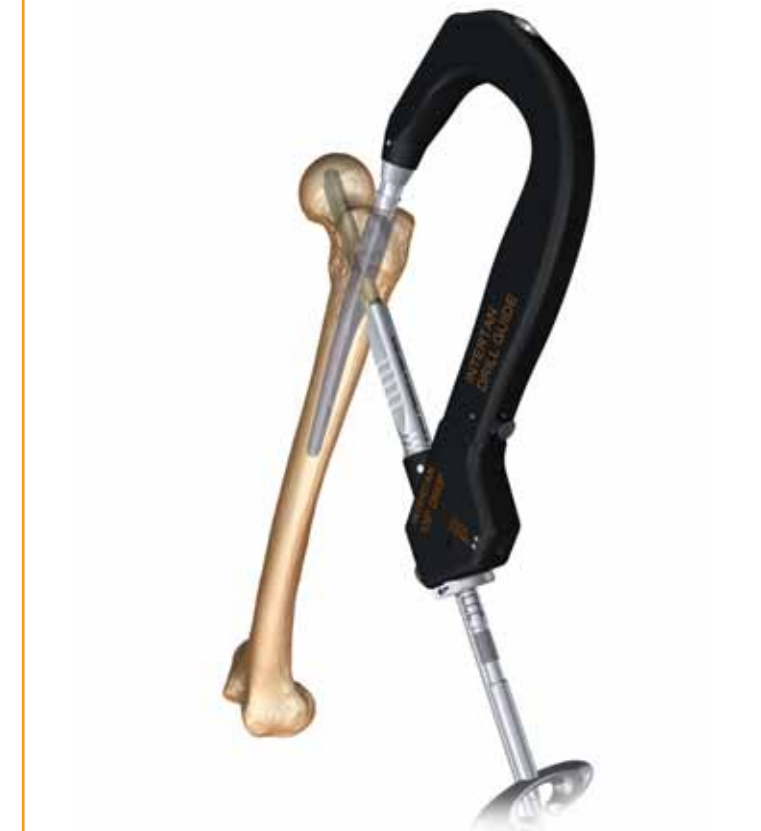
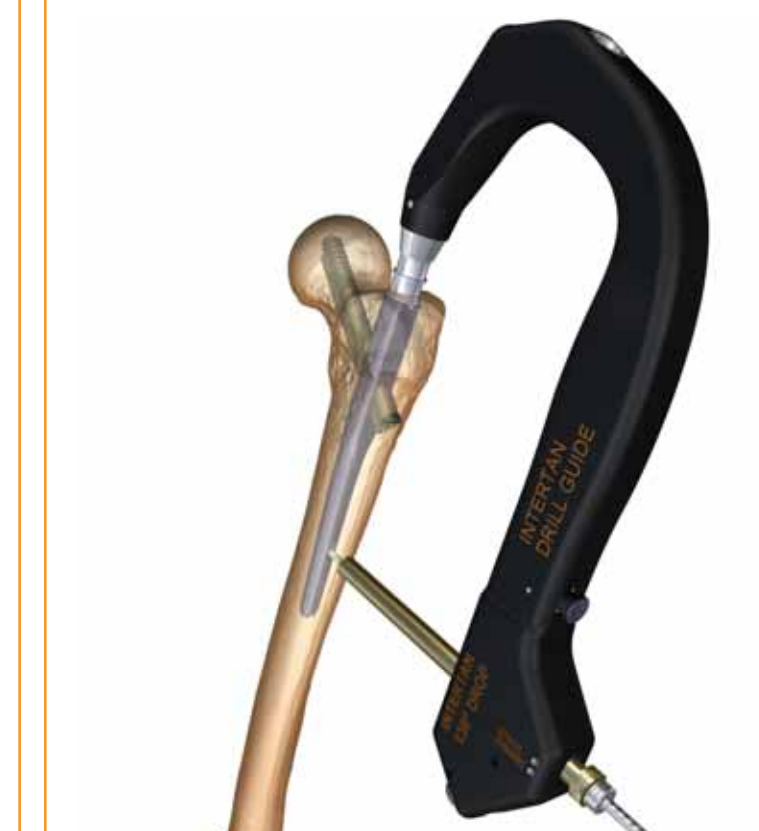


# Surgical Technique Overview

<p><b>Step 1</b> Entry Point: Insert 3.2mm Guide Pin</p> 	<p><b>Step 2</b> Open canal with 16mm/12.5mm Reamer</p> 	<p><b>Step 3</b> Manually insert the INTERTAN Nail</p> 	<p><b>Step 4</b> Check Lag Screw position and anteversion. Fully seat Nail</p> 	<p><b>Step 5</b> Open lateral cortex with 4.0mm Trocar and 4.0mm Drill Bit</p> 	<p><b>Step 6</b> Insert 3.2mm Guide Pin Sleeve and 3.2mm Guide Pin. Measure for Lag Screw</p> 	<p><b>Step 7</b> Drill with 7.0mm Compression Screw Starter Drill</p> 
<p><b>Step 8</b> Drill with 7.0mm Compression Screw Drill</p> 	<p><b>Step 9</b> Insert Anti-Rotation Bar into Compression Screw slot</p> 	<p><b>Step 10</b> Drill for Lag Screw with Lag Screw Drill</p> 	<p><b>Step 11</b> Insert Lag Screw</p>  <p>Ex Set for 5mm of compression</p>	<p><b>Step 12</b> Remove Anti-Rotation Bar and insert Compression Screw</p>  <p>Ex Position after 5mm of compression</p>	<p><b>Step 13</b> Lock distally with 5.0mm Locking Screw</p> 	<p><b>Final View</b></p> 