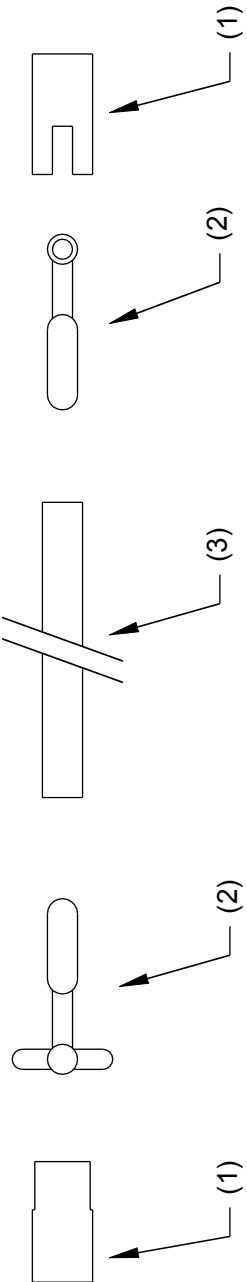
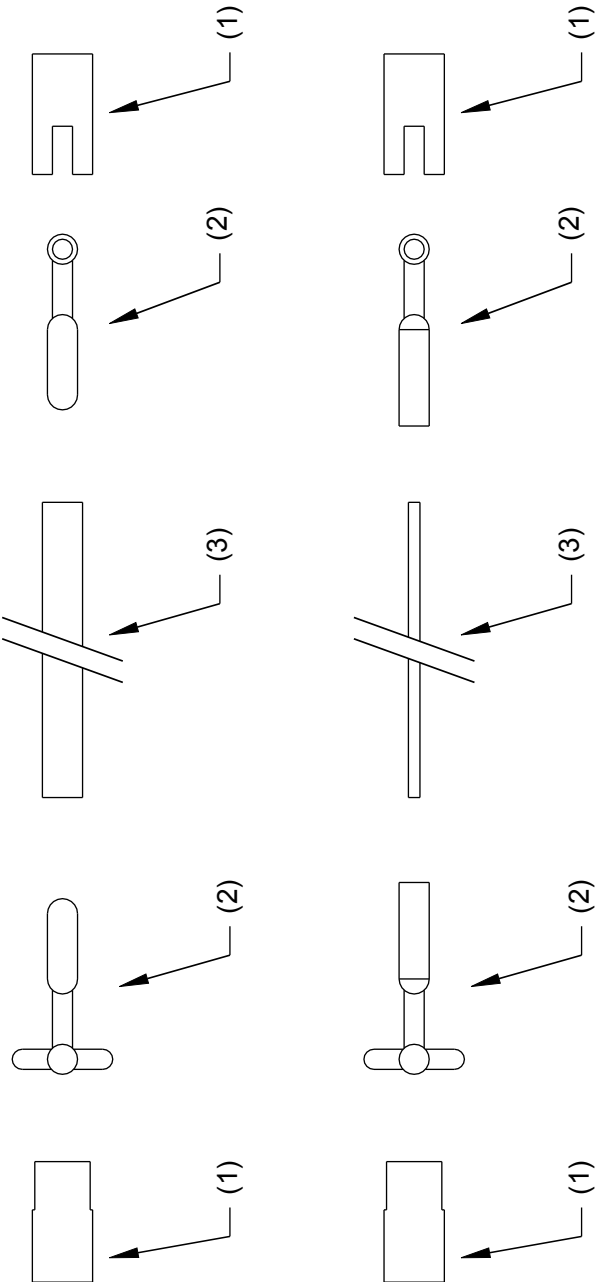


Ultrascale Data Sheet

Issue: 001-081220

Universal Joint - Exploded View

Drawing 1 of 1	Exploded view	<p>Rev. 001 16/11/98 - version 2 drive shaft added. Rev. 002 04/11/02 - 0.9mm Dia. drive shaft deleted. 1/16" Dia. bar drive shaft deleted.</p> <p>Universal joint and drive shaft parts: (1) U.J. Socket (2) U.J. T-piece (3) Drive shaft</p> <p>Cut drive shaft to the length required and Loctite a T-piece to each end.</p> <p>Please note: When cutting drive shaft to length, remember to allow for a small amount of end float between the drive shaft and T-pieces and the U.J. sockets. This is to stop the U.J. T-pieces from bottoming out in the U.J. sockets when the drive shaft is rotating.</p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <p>version 1 1/8" (3.2mm) Dia. tube</p>  </div> <div style="text-align: center;"> <p>version 2 1/16" (1.6mm) Dia tube</p>  </div> </div>	
Title:	U.J. drive shaft assembly	Dwg. No.: GSL10052-EV	Revision: 002
Date:	13/05/98	Material:	Tolerance:
Drawn by:	D. J. Rogers	Scale:	Not to scale
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