



1. Material is mild steel tube, 1.625" outside diameter by .058" wall thickness. The inside surface of the tube should have no significant seam protrusion to allow a standard 1 1/2" tube to slide inside.
2. Length dimension is non-critical and a plus or minus tolerance of as much as .3" is acceptable.



<i>HWI Dual Offset Tube Trike (DOTT-C)</i>		Drawn by: K.L.Nikolich
<i>Compact Version</i>		Date: Dec. 2, 2011
<i>Steering Tube</i>		Scale: None
Drawing No. HWI-DOTTCC-T-018		Sheet no. 1 of 1
<i>HWT - Dual Offset Tube Trike Version C, Compact-Trike part -Part Number 018</i>		REV. A