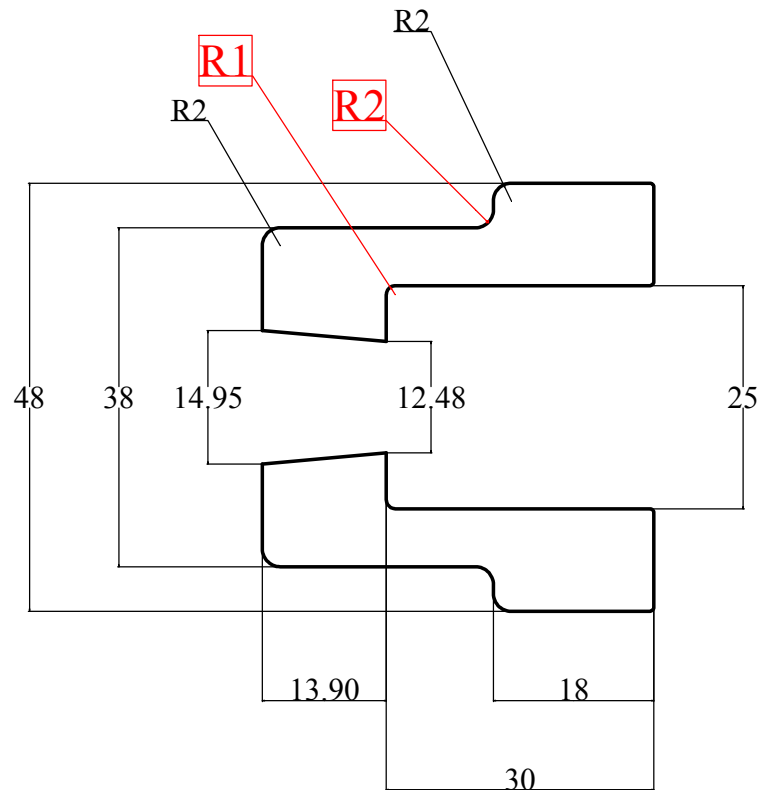


Hi Jim

This is how I would machine the hub
The radius in red will relieve the stresses in the
corners of the hub and the extra thickness will
help with strength where the torque will be.

The thickness at the taper end will help
to stop the taper from splitting the hub if over
tightend. Hope this is of some help for your
project



ALUMINIUM

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167 MAISON DIEU ROAD SINGLETON NSW 2330				TITLE JIM'S Stihl PROP HUB			
0265711002				SIZE	CAGE CODE J.3.6.	DWG NO	REV
				SCALE		TC17-050116	
				SHEET			