A Wrench for a Dremel, Version 1.0

By R. G. Sparber

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I was reading about a wrench made by Marv Klotz:

http://www.homemadetools.net/forum/no-twist-dremel-collet-wrench-71914

Marv's tool is a big improvement over



the thin wrench you get with a Dremel.

Certainly a welcome addition to my Dremel attachment tools. But I almost never just build things I see. Part of my fun is to make it using a different approach. The result is often inferior but that is OK.



I took a Dremel wrench over to my junk drawer and found some $\frac{1}{2}$ inch by $\frac{1}{2}$ inch extruded aluminum channel. The inside width matched the wrench.

After drilling a 5/32 inch hole in the center, I sawed a slot. A few passes with a swiss file finished the job. I think it may just work.



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Acknowledgments

Thanks to Marv Klotz for the great idea.

I welcome your comments and questions.

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