

You take a standard hockey puck and a drill press or lathe and mill a channel in it for your kickstand. To get an exact fit, put your kickstand on top of the puck, trace it out and then remove material to about half the thickness of the puck. You could use a knife and chisel to do this as well. Simple to do, takes about 5 minutes and the cost is right - less than a buck Canadian. And if someone steals it, no biggie. If you have a tank pouch, the puck might fit in there, or can be carried in a jacket pocket. I was giving these out at Sturgis last year to some people we met.

