

## Custom control horns

On my 2m 'Rider' slope soarer the rudder is turned by a wire that projects down through the elevator. To turn it I needed a horn that would clamp on to the wire. I couldn't find one anywhere so I had to make one from a brass wheel collet soft soldered onto a scrap of 0.7mm brass sheet using a gas flame. I shaped it using my trusty belt sander. Here it is before drilling the holes for the clevis.



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