## Spisepind

## A One-Prong Eating "Fork"

After B. Holmberg and G. Standke.

*Material: Mild steel*, ¼ inch or 6 mm round, about either 6 inches/15 cm or 10 inches/25 cm length.

Put a square taper on one end of the rod, about 1 inch / 2.5 cm long.



Square Tuper

Forge 2 or 4 flat sides just above the taper to about 4-5 inches/10-12 cm above the point, so that the twist will be visible. Twist the flattened portion above the taper to form the handle.



Form a taper at least 1 inch/2.5 cm long on the other end. Start square, then forge to octagonal and then round ("square-octagon-round"). Blend the taper into the round stock.



*Taper Other End (Square, Octagon, Round)* 

Start the top finial by turning a tiny round scroll.

Finish the top finial according to the chosen design. Three examples:



**Option 1**: 6"/15 cm stock

Cool the tiny round scroll, and scroll the opposite direction to form a ¾ inch/2 cm circle. Hook the circle on the tip of the horn, and tap just off the circle to bring the circle onto the center line of the body.

**Option 2**: 10"/25 cm stock

Continue rolling up the tiny round scroll to form a small disk, about ½ inch/1¼ cm.
Stop when the overall length is about 9 inches/22 cm.
At about 2½ inches/6 cm from the end, bend the top back to form an offset handle.

**Option 3**: 10"/25 cm stock

Continue rolling up the tiny round scroll to form a large disk. Stop when the overall length is about 6½ inches/16 cm. Offset the scroll at the base of the disk so that it's centered over the body.

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