

Clutch Adjustment Tool
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Note:

1. Print, cut out the shape and stick onto 3mm Mild Steel Sheet, cut out the shape
2. The dotted lines are the inside fold radius clamp the part in a vice and fold to 90deg with the paper on the inside of the fold

Tip: Make a 1mm cut either end of the line with a hacksaw, this encourages the fold to be in the correct position

