Motorcycle

Cut around perimeter for the body including cutting up and over the seat and handle bar area.

Rear fork
Full size side view
5/8" thick
Make 2
Round over edges (1/8" bit)

Cut body from 3/4" thick stock

Insert a 3/8" dowel handlebar 3 3/8" long

Drill for footrest and handlebars at 3/8" diameter

Front fork
Make 2

5/8" thick

Insert a 3/8" dowel for a footrest. 2" long

Cut wheel axle dowel to fit.

Wheel
2 3/8" diameter
Make 2
11/16" thick

Drill holes in both rear forks 3/8" diameter.
Drill wheel 25/64" to spin on dowel

The wheels should be slightly thinner than the cycle body so they spin freely between forks. Flat bottom wheels help allow the bike to stand

Wheel
2 3/8" dia.
Make 2
11/16" thick

Drill axle holes in both front forks 3/8" diameter.
Drill wheel 25/64" to spin on dowel

Motorcycle