

Plastic Wheels with
CD Converter Hubs
and Compact Discs

Staws Hold the Axels for both the 6"
Metal Dowel and the Wooden Dowel

Toothpics Wedge the
Wooden Wheels onto
the 3/16" Wood Dowel

Negative Wire Loosely Laid on
Terminal With String Tied on

Battery Holder with 2
AAA Batteries held down
with Electrical Tape
Below

W = 6.25
in

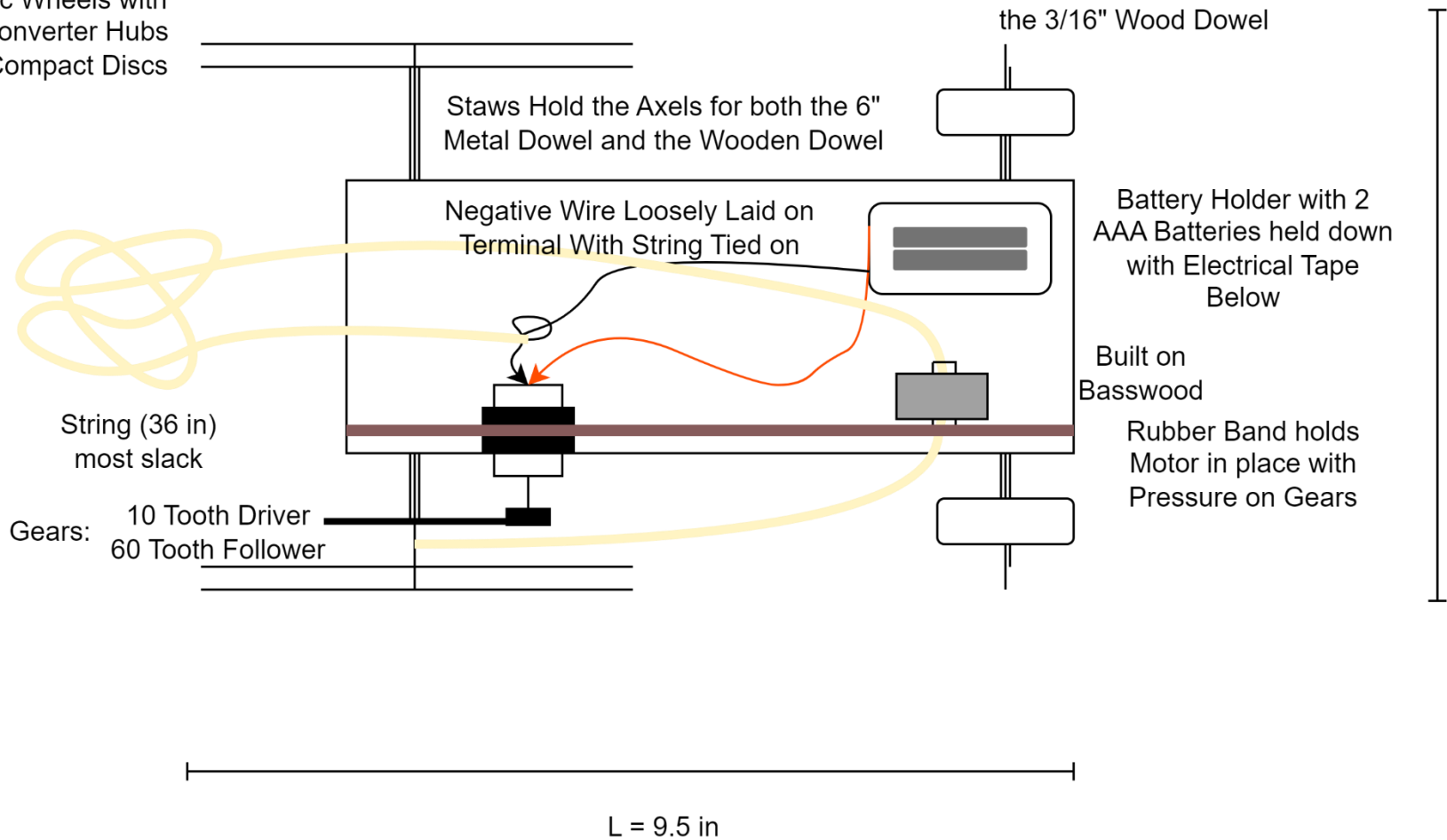
String (36 in)
most slack

Built on
Basswood

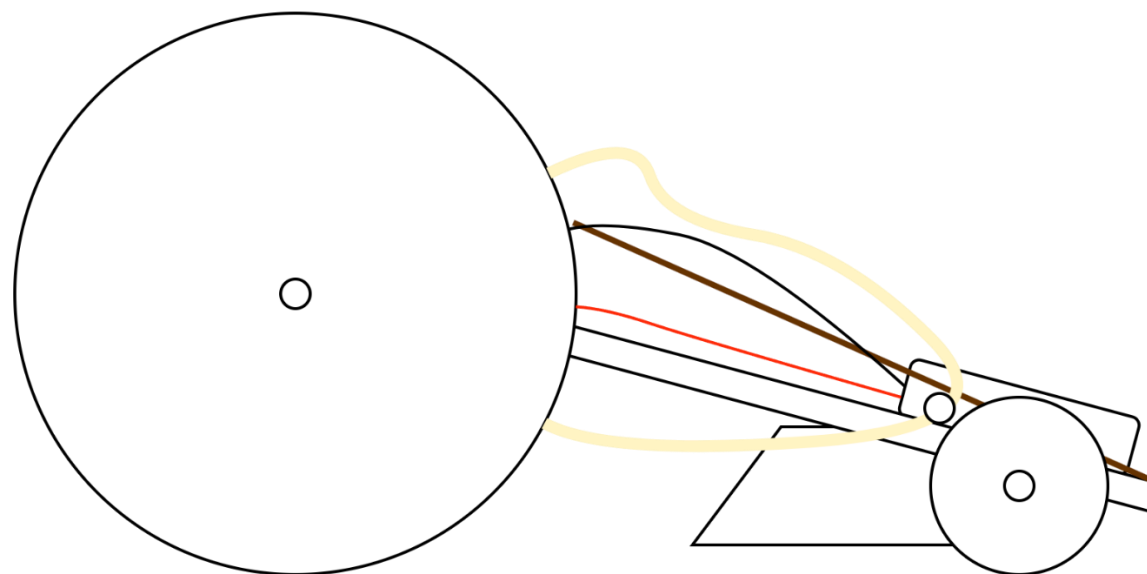
Rubber Band holds
Motor in place with
Pressure on Gears

Gears: 10 Tooth Driver
60 Tooth Follower

L = 9.5 in



H = 4.75
in



Index Card Folded into Scoup-like
Shape to carry Cargo

L = 9.5 in

Duct Tape used to
connect Straws to
the Basswood

Index Card Folded
and Taped to hold
Cargo

W = 6.25
in

L = 9.5 in

