

Landing Gear Templates: Use .055" wire
(Sized for 1 1/2" wheels, and up to a 10" prop.)

Regular Landing Gear

**Nosewheel Gear
(Optional)**

Note: The part above
the dotted line should
be bent back at an 85°
angle.

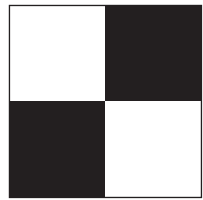
Note: The part above
the dotted line should
be bent back at an 85°
angle.

Suspension Landing Gear

(Add Rubberbands diagonally to
form the shock absorbers.)

Tail Dragger Gear
Mount Setup

Tricycle Gear
Mount Setup



1 Inch

Landing Gear Mount: Make 4

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