

HOWTOONS &
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TOGETHER AGAIN
FOR THE FIRST
TIME!

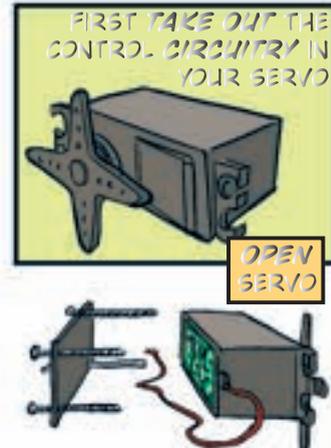
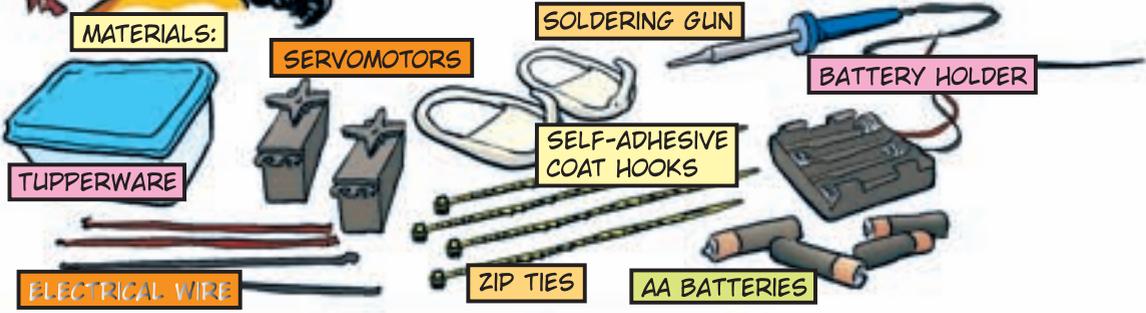


WOW!
THIS ROBOT
REALLY ROCKS
AND ROLLS.



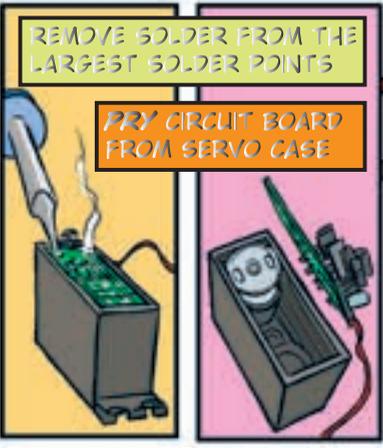
LET'S MAKE A

WOBBLER!



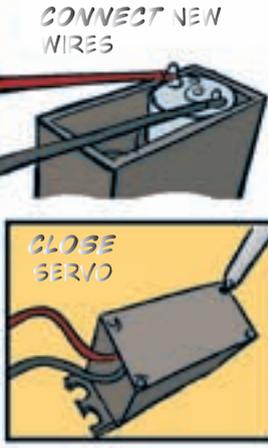
FIRST TAKE OUT THE
CONTROL CIRCUITRY IN
YOUR SERVO

OPEN
SERVO



REMOVE SOLDER FROM THE
LARGEST SOLDER POINTS

PRY CIRCUIT BOARD
FROM SERVO CASE



CONNECT NEW
WIRES

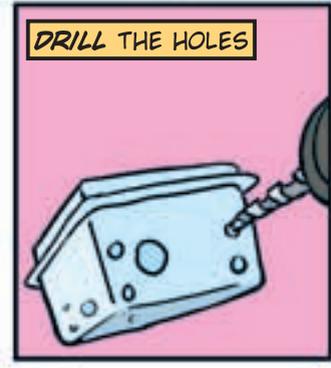
CLOSE
SERVO



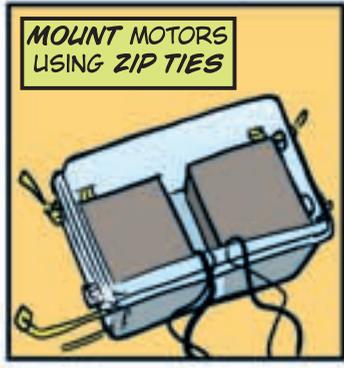
REMOVE THE *HORNS*

INSERT THE SERVOS *BACK TO BACK* SO THE SHAFTS ARE NEAR THE BOTTOM

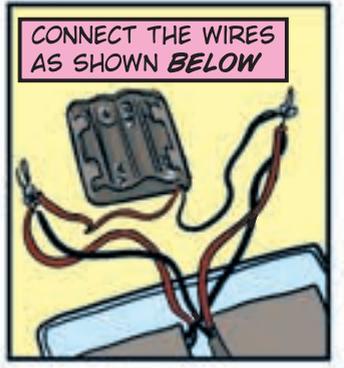
MARK THE TUPPERWARE TO INDICATE *WHERE* TO MOUNT THE SHAFT



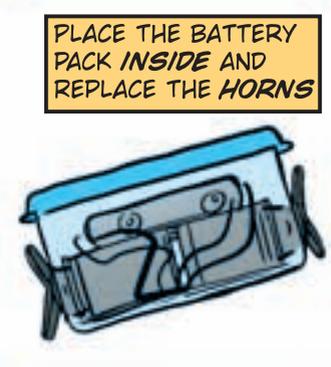
DRILL THE HOLES



MOUNT MOTORS
USING ZIP TIES



CONNECT THE WIRES
AS SHOWN *BELOW*



PLACE THE BATTERY
PACK *INSIDE* AND
REPLACE THE *HORNS*



CUT OFF COAT HOOKS



ATTACH ADHESIVE COAT
HOOKS TO THE SERVO
HORNS



POWER IT UP!



WE *DID* IT.
WOBBLE!
WOBBLE!

BURP!

WE
MAKE
A GREAT
TEAM!



WOBBLER BY RANDY SARAFAN
VISIT INSTRUCTABLES.COM/SIMPLEBOTS FOR MORE DETAILED INSTRUCTIONS.