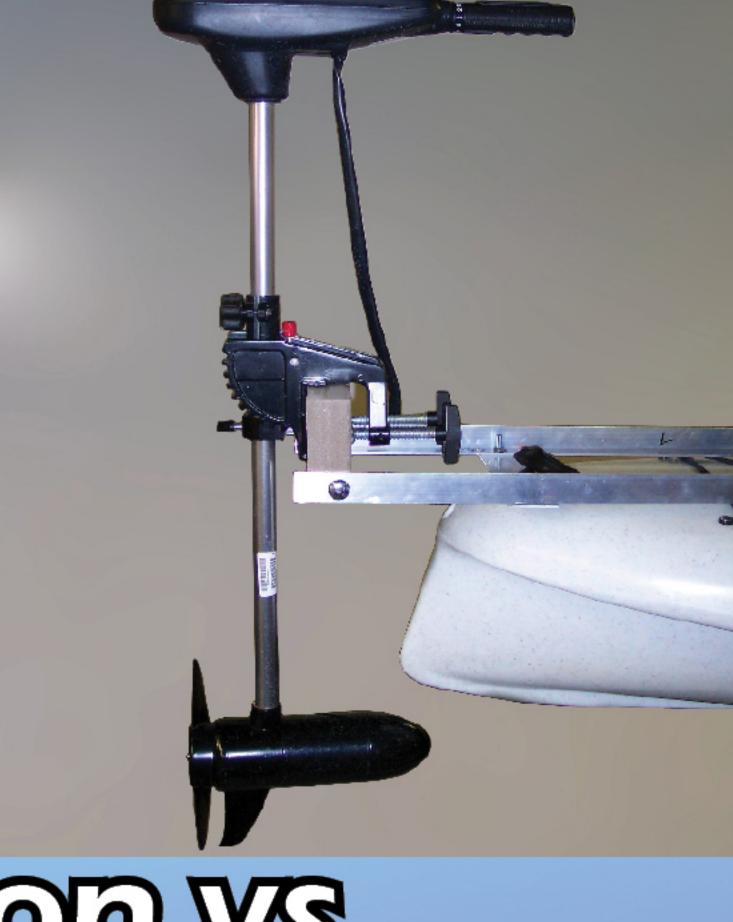
# Battery Test

## Out of Water

Minn Kota: • Peak – 6 Amps • Run current: 2.3 Amps Motor Guide: • Peak: 6Amps • Run Current: 2.1 Amps

## In Water

Minn Kota: • Peak: 29Amps • Run Current: 23Amps **Motor Guide:** • Peak: 25Amps • Run Current: 20 Amps



## LIHON VS. Lead Add

Lifion
lighter
smaller



Lead Acid cheaper
wider availability

# Kayak Trolling Motor

- Universal Design fits most sit-on-top kayaks, single and tandem
- Easy to install
- Trolling Motor is easily attachable/detachable from mount
- Mount is easily attachable/detachable from kayak
- Motor is easily lifted out of the water for regular paddling, and easily drops back down for motoring
- For use with all 12 Volt trolling motors with 28-35 lbs. of thrust
- o Allrivets, screws, bolts, nuts, strapeyes, and mounting straps included
- Bunglecord to hold motor in up position included
- Battery mounting area designed for new battery technologies, small, light-weight batteries
- At most 12 holes need to be drilled to install strap eyes and mounting bracket







• Brackets can be removed from boat for transport or when motor is not desired •Nylon tie-downs will hold to existing hooks on boat, reducing the necessary number of holes to be drilled • Motor can swing out of water when not in use. • Designed for future battery technologies, such as the lighter lithium ion batteries

# Material Cholast

• Aluminum brackets will not rust in water •Aluminum is much lighter than steel without a significant loss of strength Unlike a common wood block, durawood will not rot and weaken when subjected to wet/dry cycles



## Destyn Chofesse





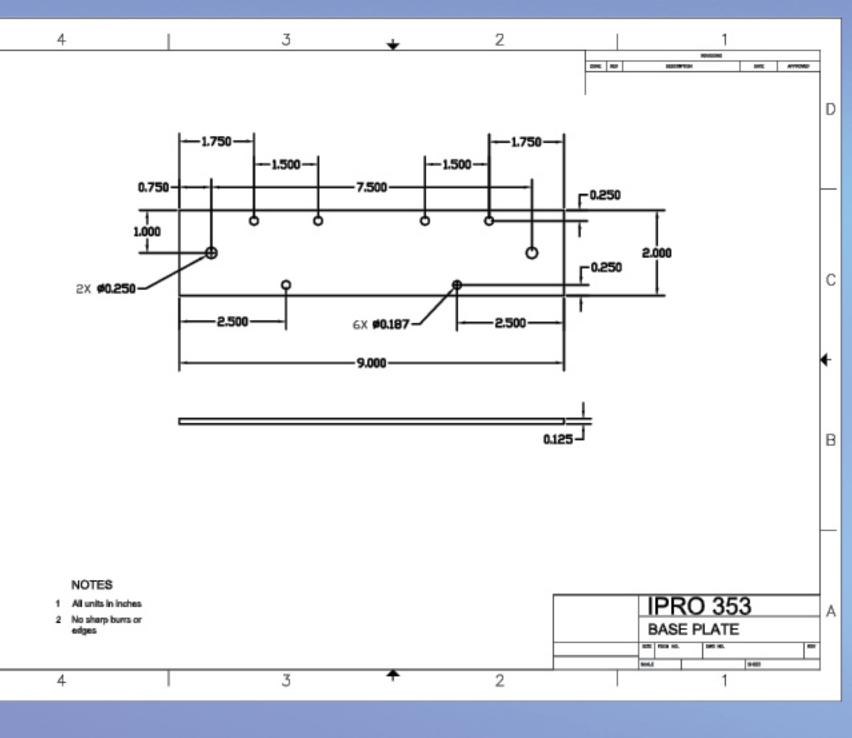
Katy Pyles

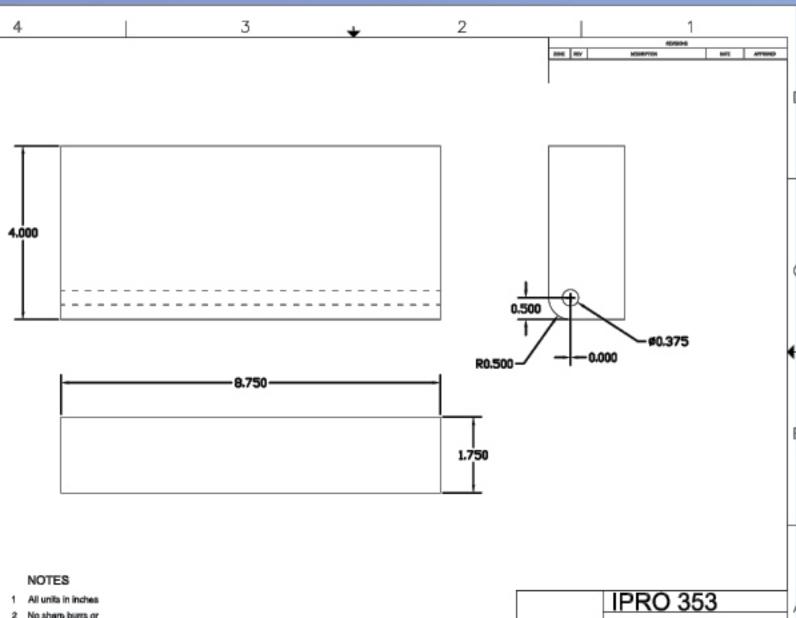




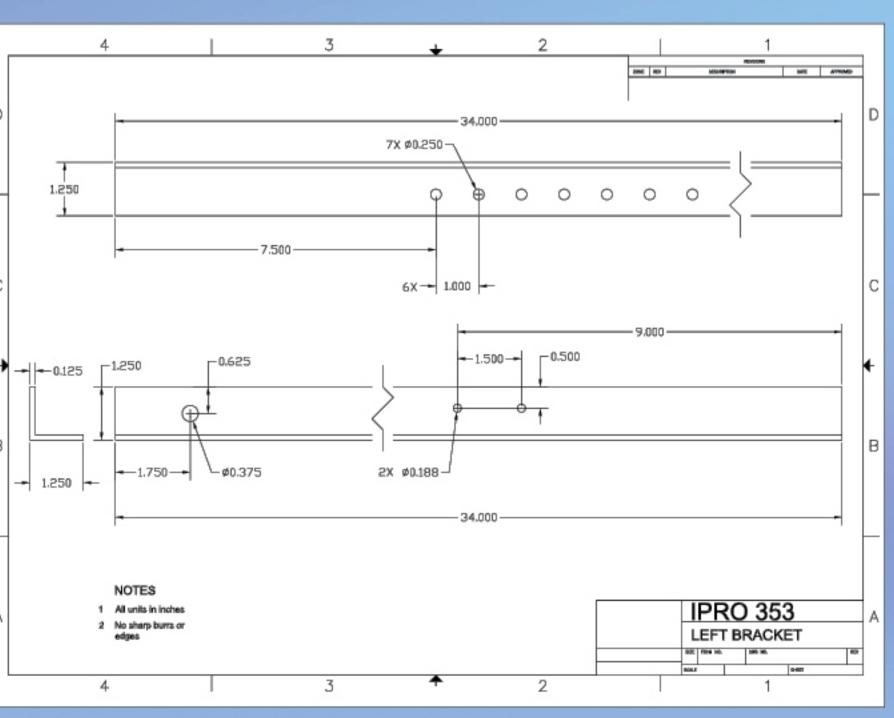




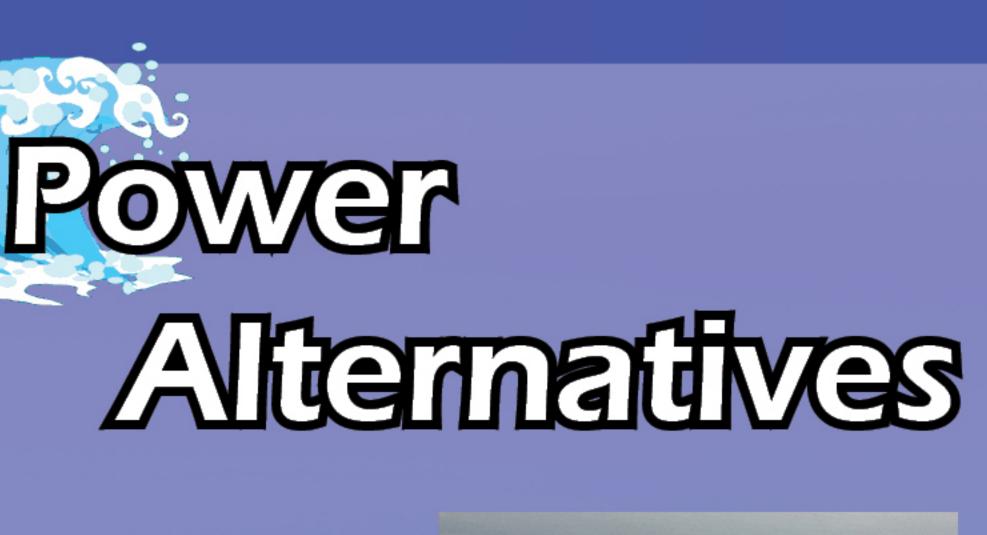
















### Hobie Mirage = \$375



