

- 1. Locate the speedometer pick-up hole on the leading edge of the lower unit.
- 2. From the center of the hole, measure up 3/4" and drill a 9/16" diameter hole.
- From the center of the speedometer hole again, measure up 1 7/8" and drill another 9/16" hole.
  Take a straight edge and mark a line from the center of the 9/16" holes back to the trailing edge
- 4. Take a straight edge and mark a line from the center of the 9/16" holes back to the trailing edge on the case. (This is to locate the holes on the nose cone)
- 5. Fit the nose cone up to the drive and mark on the side, the location of the two holes.
- 6. Now drill three 9/16" diameter holes in the back sof the nose cone as shown. The lowest hole is used to drain any left over water when not in use.
- 7. We recommend that the nose cone be welded onto the case.
- 8. Be sure and pressure check case for leaks.

