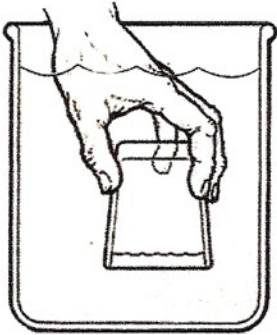


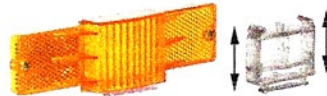


DRY LAUNCH® USES “AIR TRAPPING” PRINCIPLE



By totally sealing the Body of the Tail Light and leaving the area open at the bottom, our products use the “Air Trapping” Design using the simple Physics “P-V-T” relationship, which shows by compressing air when Light is submerged, water is only allowed to go up the Light skirt **less than 1/4” – regardless of waves - or no waves – TRY* this principle** by tucking tissue into a “glass” and submerging it into 1 to 2 feet of water.

Position and drill 2 Holes 1/8”, 5-5/16” apart.
Mount using Screws or Pop-Rivets. White Wire is Ground



White wire is GROUND; Brown is Hook Up for Light Function

BULB SLIDE REMOVAL

Either by using a Screwdriver or your fingers, grasp clear plastic bar on the bottom, pull towards you and then pull down until insert slides out. Push the top ends of the left and right horizontal clear pieces apart, which releases the clear vertical piece holding the bulb.

TAPPING INTO A WIRE: “Pinch On” Type Connectors work adequately, but they are not as reliable as Wire Nuts if put on correctly. Always Twist on a Wire Nut so you know it crushes and bites into all twisted together “whiskers” simultaneously. Soldered connections are the best, if practical.