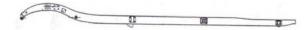
# From the Frame Up, LLC



### **Tech Tips:**

## **EL938 - TC Battery Hold Down**

#### TC Originality: BATTERY

The battery to the right is the original factory battery out of TC7383. The battery was a 12 Volt "tar top" with the distinctive LUCAS emblem on the front. The battery was held into position with long threaded ¼ BSF bolts going through the "ears" on each end of the battery. These bolts threaded into the captive "D" nuts in the bottom of the battery box. Modern batteries no longer have the hold down "ears", so how do you secure the battery in your TC?



#### Here's the simple solution:

EL938 set uses the original battery attach points in the bottom of the battery case. All hardware is provided which includes high strength nylon straps. Easy install designed to hold standard battery approx. dimensions: 10"x6.5"x7" Install as follows:

- 1. Bolt one end of the strap to the base of the battery box using 1/4BSF bolt & flat washer through the strap, rubber mat and then into the existing "D" nut. (FTFU has replacement "D" nuts & ¼ BSF bolts)
- 2. Repeat same process for 2<sup>nd</sup> strap.
- 3. Place the battery into position.
- 4. Use the machine screw, washers and wing nut to join the 2 straps to a snug position. This allows easy removal in the future.
- 5. That's it, you're done.



