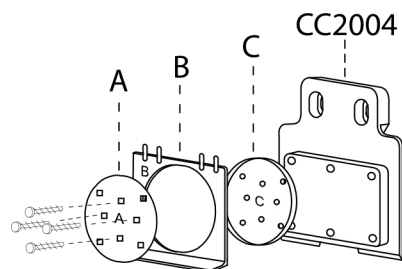




# Part# CC2004



## Step: 1



Step: 1 Insert 4 1/4-20 hex bolt through outside set of holes on Part "A". Snap Part "A" into Part "B". Insert bolts through outside set of holes on Part "C". Now on Part "CC2004" from back side start four 7/16" nuts into hexed shaped holes, now tighten bolts.

## Tools Required

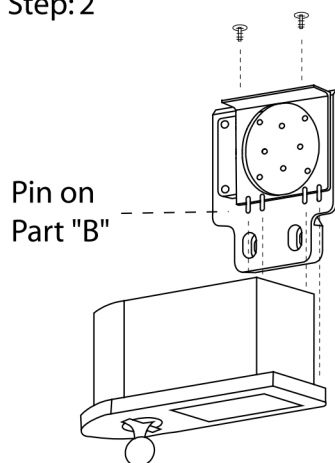
#2 Phillips Screwdriver



M4 Allen Wrench

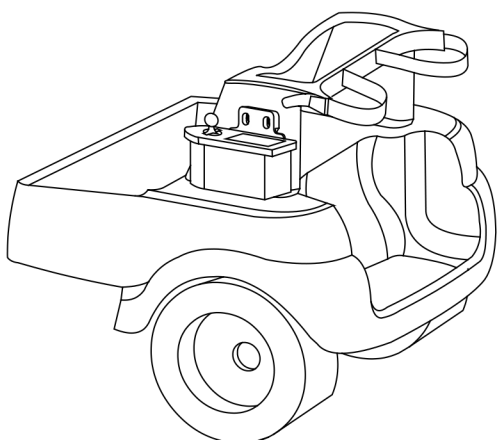


## Step: 2



Step: 2 Turn Club & Ball Washer unit upside down. Now insert the four pins on Part "B" into the four holes on the underside of Lid. Now using the two black 3/4" #10 Phillips Truss head screws, locate two holes on the bottom of the Ball Washer Case and secure Part "B" of bracket to bottom of Ball Washer.

## Step: 3



Step: 3 Now with Club and Ball Washer unit right side up, put the Bevel Edge of Part "CC2004" in groove edge of fender on Golf Cart. Now use the two black M6 button head Allen Screws with 2 - 3/16" black flat washer to secure bracket to rear of Golf Cart. Using the two Mounting Holes on side panel of Golf Cart.

## Contents in this Kit

- 1) Part A
- 1) Part B
- 1) Part C
- 1) Part CC2004
- 1) M4 Allen Wrench
- 2) Black 3/4" #10 Phillip Head Screw
- 2) Black 3/16" Flat Washer
- 2) M6 Button Head Allen Bolts
- 4) 1/4x20-1" Hex Bolts
- 4) 1/4-20" Nuts

