

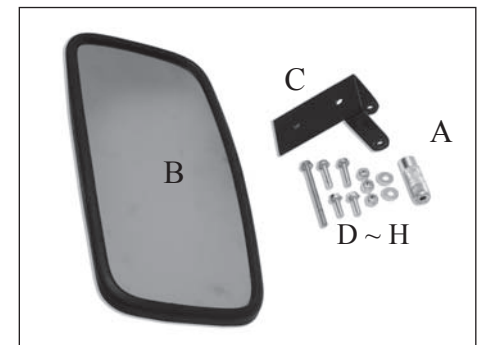
Universal Rear View & Vanity Mirror Used on All Gas or Electric Carts



Universal Vanity Mirror Instructions

Parts List:

Item	Qty	Description
a)	1	Aluminum Spacer Tube
b)	1	Vanity Mirror
c)	1	Mount Bracket
d)	2	$\frac{3}{4}$ " $\frac{1}{4}$ - 20 Bolts
e)	2	$1\frac{1}{4}$ " $\frac{1}{4}$ - 20 Bolts
f)	2	Bonded Sealing Washers
g)	3	Lock Nuts
h)	1	$2\frac{1}{2}$ " $\frac{1}{4}$ - 20 bolt



Installation:

1. Press the Aluminum Spacer Tube (A) into the plastic retaining clamp on the back of the Vanity Mirror (B). Make sure the Spacer Tube is pressed far enough into the mirror that it protrudes an equal amount from both ends of the retaining clamp. See Figure 1.
2. Determine where you would like to mount your mirror. Typically the mirror is mounted front and center under the canopy of the vehicle for maximum versatility. However, depending on intended use and the contours of the canopy you may mount this mirror anywhere you see fit.
3. Place the Mount Bracket (C) against the underside of the canopy and mark where the holes will need to be drilled through the top canopy. The long end of the bracket points to the front of the cart. See Figure 2. A slot has been provided in the rear of the bracket to help account for slight errors when drilling through the canopy.
4. There is a choice in hardware when securing the Mount Bracket to the canopy. On cars with thin canopies, use the shorter $\frac{3}{4}$ " $\frac{1}{4}$ - 20 bolts (D). On cars with thicker canopies, use the longer $1\frac{1}{4}$ " $\frac{1}{4}$ - 20 (E) bolts. Place the Bonded Sealing Washers (F) under the heads of the bolts with the rubber side facing down. Then insert the bolts through the canopy from the top and secure the assembly with the Lock Nuts (G) from the bottom.
5. Squeeze the Spacer Tube (previously installed into the Vanity Mirror) in between the tabs of the Mount Bracket and insert the $2\frac{1}{2}$ " $\frac{1}{4}$ - 20 bolt (H) through the bracket tabs and mirror spacer. Secure using the lock nut provided. See Figure 3.

Mirror Adjustment:

1. The effort required to fold up or pivot the mirror can be adjusted by tightening or loosening the lock nut shown in Figure 4.
2. To increase the effort required to swivel the Vanity Mirror side to side, tighten the bolt shown in Figure 4. To decrease the effort, loosen this bolt. CAUTION, this bolt is threaded into the plastic body of the mirror itself. Over tightening will strip the threads in the mirror completely disabling this mode of adjustment.

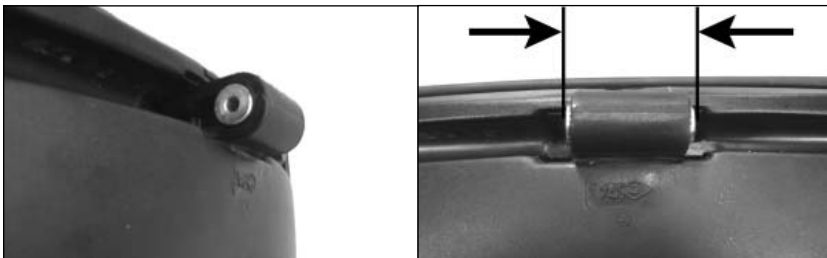


Figure 1 - Spacer Installation



Figure 2 - Mount Bracket Installation



Figure 3 - Mirror Installation

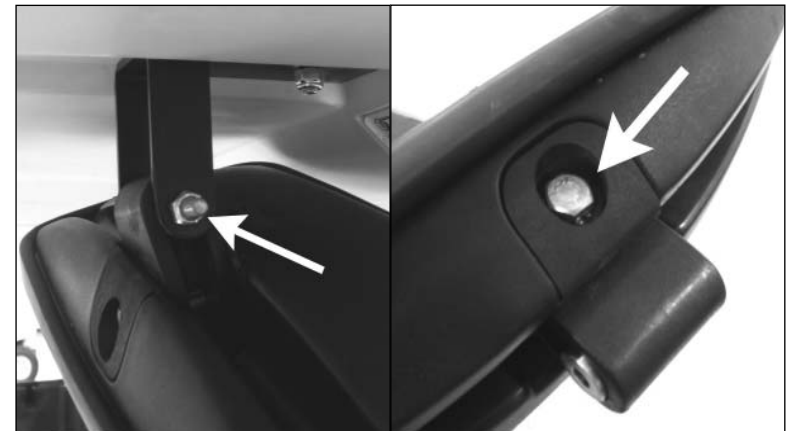


Figure 4 - Tension Adjusting Points