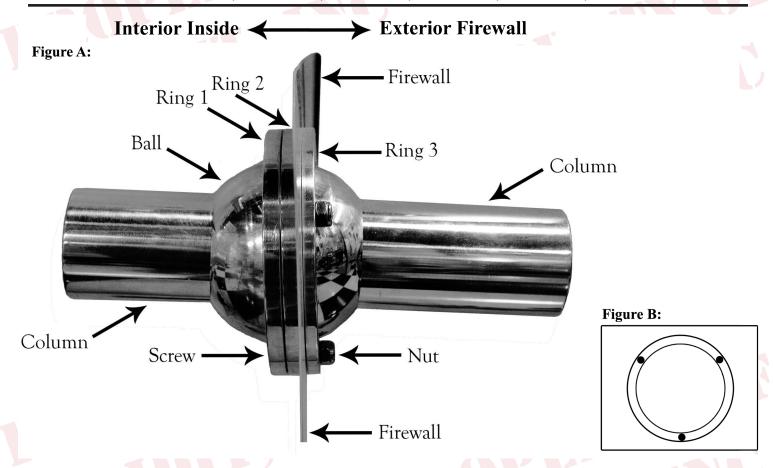
Swivel Ball Floor Mount Installation Instructions

For Part Number's 2400500040, 2401500040, 2402500040, 2400550040, 2401550040, 2402550040



- 1. Trace **Ring 2** on a separate sheet of paper to use as your template. The hole in floor needs to be 2 7/8" diameters (2.875).
- 2. As shown in **Figure B** make sure one hole of the ring is at 6:00. Drill the three 3/16" (.1875) Holes
- 3. Slip **Ring 1** (Figure A) up over the tube of the steering column with countersunk hole facing the steering wheel.
- 4. Slip ball on column with set screw towards driver's compartment and at 6 o'clock.
- 5. Slip **Ring 2** on column so numbers touch.
- 6. Install 3 bolts without nuts.
- 7. Install column into drop or dash mount.
- 8. Slide floor mount down until it sits flat against floor and the 3 bolts go thru the pre-drilled holes in the floor.
- 9. Install Ring 3 on outside with number facing the firewall or floor. Install Nuts.
- 10. Go to inside of vehicle and tighten set screw in ball. Set screw should face down.
- 11. Your installation is now complete!!



Note: These floor mounts are made to fit three different column hole diameters. These diameters are: 1 3/4", 2" and 2 1/4". There are also specific oversized mounts for chrome and black powder coated columns.