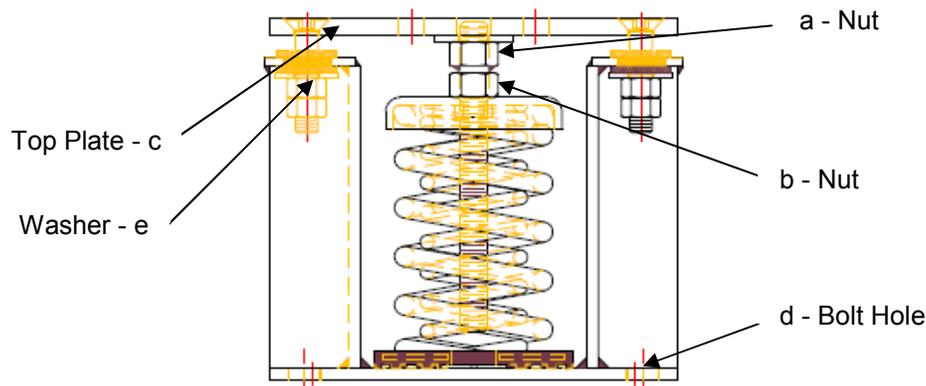


### Required Tools:

- (2) 15/16" Open-End wrench
- (2) 9/16" Open-End wrench
- Level
- Tape measure

### Supplied Parts:

- Isolator assembly with spring.



### Step by Step Instructions:

1. Read the entire installation instructions before installing the VIMS isolators.
2. Place the VIMS on the building structure, steel is preferred.
3. If bolting the VIMS to the structure, mark the Bolt Hole Locations (d) and drill a hole for the attachment bolt.
4. Once all of the VIMS isolators are attached to the structure, the unit can be placed on the VIMS isolators.
5. If required by the building code in your area, attach the unit to the Top Plate "c" by welding the unit to the top plate.
6. Once the VIMS has been loaded, the weight of the unit will be on the isolator housing. In order to load the spring, hold Nut "a" with a 15/16" wrench and turn Nut "b" clockwise a 1/4" at a time.
7. Repeat Step 5 on each isolator in a clockwise direction around the unit at each isolator position as many times as needed until the Top Plate "c" has a 1/2" between it and the steel housing.
8. All of the isolators should have the 1/2" gap, and Washer "e" on the bottom of the restraint bolts should be free to move.
9. Once Step 7 is complete, the isolators have been properly installed.