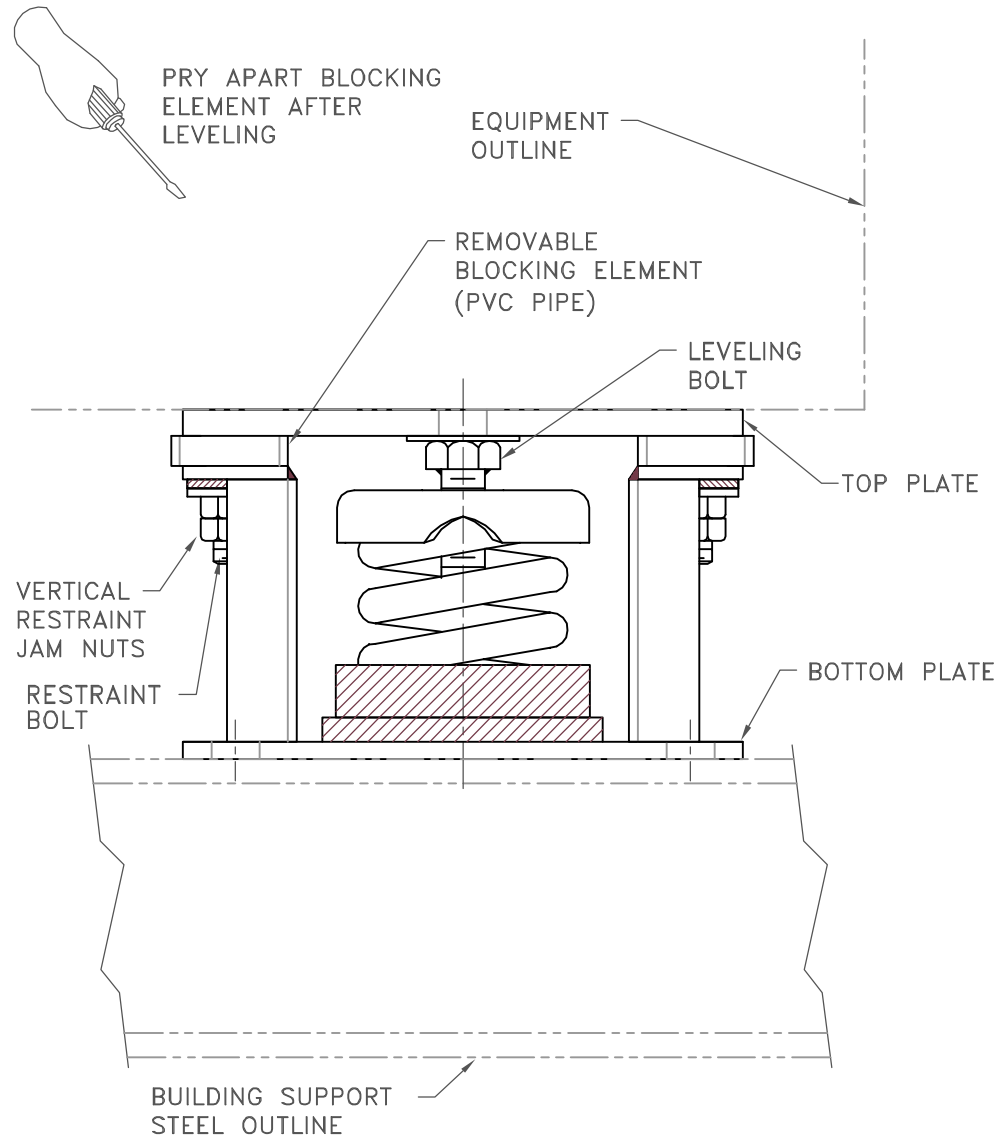


## INSTALLATION INSTRUCTIONS

### KINETICS MODEL (FLS & FLSS) SPRING ISOLATOR

**NOTE:**

KINETICS NOISE CONTROL SUGGESTS THAT MODEL FLS & FLSS ISOLATORS BE ON THE JOBSITE PRIOR TO ARRIVAL OF THE EQUIPMENT.



1. COORDINATE THE LOCATION OF EACH ISOLATOR WITH THE APPROPRIATE SUBMITTAL DRAWING AND WITH THE COLOR CODE CHART PROVIDED FOR THE SPRINGS.
2. PLACE THE ISOLATORS IN THEIR PROPER LOCATION AND ATTACH BOTTOM PLATE TO THE BUILDING SUPPORT STEEL.
3. SET THE EQUIPMENT FOOT, BRACKET OR SUPPORT STEEL ON TOP OF THE ISOLATORS AND ATTACH TO THE FLS TOP PLATE PER PROJECT SPECIFICATIONS.
4. LOOSEN THE VERTICAL RESTRAINT JAM NUTS TO THE END OF THE RESTRAINT BOLTS.
5. IN TURN, ROTATE THE LEVELING BOLTS COUNTER-CLOCKWISE SEVERAL COMPLETE TURNS ON EACH ISOLATOR UNTIL THE BLOCKING ELEMENT CAN BE REMOVED BY PRYING APART WITH A SCREW DRIVER. IT WILL BE NECESSARY TO MAKE SEVERAL CIRCUITS OF THE ISOLATORS IN ORDER TO UNIFORMLY RAISE THE EQUIPMENT. DO NOT ATTEMPT TO PLACE ALL THE WEIGHT ON ANY ONE ISOLATOR, THIS MAY RESULT IN DAMAGE TO THE ISOLATOR.
6. DO NOT ATTEMPT TO MOVE ISOLATORS Laterally WITH THE WEIGHT OF THE EQUIPMENT ON THEM. IF IT IS NECESSARY TO MOVE THE EQUIPMENT, REMOVE THE EQUIPMENT FROM THE ISOLATORS FIRST. FAILURE TO FOLLOW THIS PROCEDURE COULD RESULT IN DAMAGE TO THE ISOLATORS.
7. WHEN THE EQUIPMENT IS LEVEL PER THE EQUIPMENT MANUFACTURER'S TOLERANCE, TIGHTEN THE VERTICAL RESTRAINING NUTS FINGER TIGHT, THE BACK OFF ONE FULL TURN. LOCK THE BOLTS WITH JAM NUTS PROVIDED.
8. DISCARD ALL BLOCKING ELEMENTS.