



**FIRST - Read and understand instructions**

DL's cannot compensate for sloping or wavy surfaces. The lower surface of each DL must be level. The lower surfaces of all DL's teaming to support an equipment item must be within 1/8" of a common horizontal plane. If not, shims or grout may be needed.

- A. Locate DL's to mate with the equipment when placed in the intended location. Check using intended equipment if necessary.
- B. Mark anchor hole ① locations, set DL's aside.
- C. Drill for and install expansion anchors ②
- D. Return DL's (and shims if needed). Start anchor bolts ③ through DL's anchor holes ① to engage expansion anchors ② Run stabilizer nuts ④ down.
- E. Place equipment on the DL's.

If external bolt ⑤ load transfer style, insert bolts ⑤ (with nuts ⑥ run up) through holes in equipment and thread through the Top Plates to contact the spring pressure plates ⑦ or

If internal nut 8 load transfer style, align the upwardly projecting central studs through the holes in the equipment.

- F. Stepwise, adjust load transfer bolts ⑤ (or nuts ⑧) compressing the springs of each DL until you can remove spacers ⑨ and the equipment is supported by the springs.
- G. Run stabilizer Nuts ④ up to  $S = 1/16"$ . Tighten anchor bolts ③ Tighten nuts ⑥ against equipment to complete installation.



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 "CALL US - TO SET THINGS RIGHT"

Assoc. Member



JOB: \_\_\_\_\_  
 CUSTOMER: \_\_\_\_\_  
 TAG: \_\_\_\_\_

Dwg. No. <b>F92</b>	Date <b>03/06/14</b>
PREP By:	Date
CHKD By:	Date
DO NOT SCALE DRAWING	

TYPE  <b>DL</b>
INSTALLATION INSTRUCTIONS