

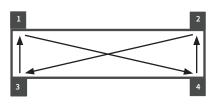
IOSBT-2 ISOTECH OPEN SPRINGS INSTALLATION INSTRUCTIONS

File No.: ISOCS-IOSBT-2-100-4500

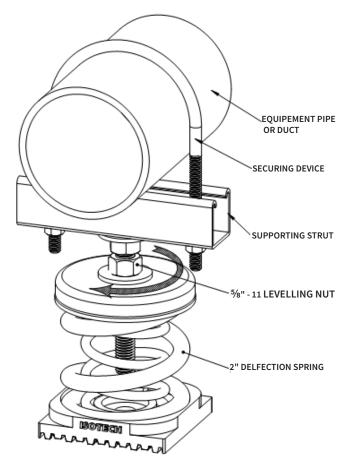
Date: 09/15/15

IOSBT-2, 2" DEFLECTION OPEN SPRINGS INSTALLATION INSTRUCTIONS

- 1. Refer to submittal package prepared by ISOTECH Industries and locate each isolator based on model # and identification tag provided
- 2. Use temporary support, such as shims, to get operating height required and lower equipment on Supporting strut
- 3. Secure equipment, pipe or ductwork on supporting strut as shown. Use U-Bolts, Straps or weld as appropriate for securement
- 4. Follow star pattern sequence shown below and turn leveling nut clock wise to free equipment from temporary support. Do not turn leveling



STAR PATTERN ORDER: 1, 4, 2, 3, & 1



PROJECT INFORMATION	EQUIPMENT INFORMATION	Cana
Customer:	Туре:	35 Si
Project:	Qty Required:	Woo L4L
Drawing No:	Operating Weight:	T: 90
Notes:		

nada location

Silton Road odbridge ON . 7Z8 CĂNADA 905-856-5001

USA Location

3021 E Coronado St. Anaheim, CA.,92806 U.S.A T: 949-788-2930



Tool free: 1-888-831-3311 www.isotechindustries.com

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