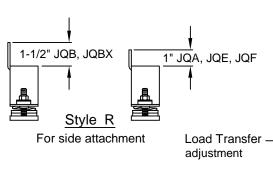
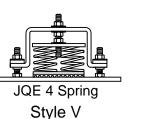


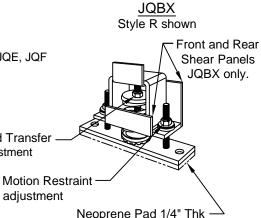
JQA, JQB, JQBX

Style V









Neoprene Pad 1/4" Thk → under Base Plate regardless regardless of Style, Option P.

Notes:

Dimensions in Inches. Loads in Pounds. Drawings are not to scale.

Neoprene pad 1/4" thick under spring regardless of style.

All Type JQ Isolator/Restraints feature large diameter springs with O.D. not less than 80% of rated deflection height. Springs have additional travel of 50% to solid at rated deflection.

For compact support of heavy loads, some JQ's include inner springs. For low profile support of heavy loads, JQE's have clustered springs.

Surface Treatment

Housings Hot Dip Galvanized (HDG) Hardware Zinc Plate. Springs Powder Coated.

Installation Instructions
See file F78

Isolator Locations	

Isolator Locations	Isolator Selections

TYPICAL CALLOUT			
Housing — JQA F236	P POption		
Spring Size—	L _{Style V, U, R}		

	RATED LOAD				
	F Springs 2" Deflection				
JQA	JQB/JQBX	JQE	JQF		
F33	FT121	F332	F1159		
F43	FT171	F480	F1408		
F59	FT241	F620	F1710		
F83	F348	F780	F2149		
F120	F453	F944	F2700		
F155	F590	F1200			
F195	F676				
F236	F787				
F300	F918				

OPA - 0070 PRE-APPROVED MAXIMUM ALLOWABLE LOADS SIZE HORIZ. VERT.

TILLOTTI IDEL LOTIDO			
SIZE	HORIZ.	VERT.	
JQA	800	1660	
JQB	1000	1600	
JQBX	1500	2000	
JQE	3200	4300	
JQF	2900	4000	

Housing Size	L	W	М	Т	D	Approx. Oper. HT.
JQA	7	2	6	2 - 3/4	3/8	4 - 1/2
JQB/JQBX	11	3-1/2	9	4	1/2	5 - 1/2
JQE	14	5	12	6	5/8	5
JQF	14	5	12	6	5/8	8



CALIFORNIA DYNAMICS CORPORATION 5572 ALHAMBRA AVE. LOS ANGELES CA, 90032 PH. 323-223-3882 --- FAX. 323-223-7941 Email: caldyn.com

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Vibration Isolation and Seismic Control Manufactures Associatio

CUSTOMER:

TAG:

JOB:

 Dwg. No.
 Date

 F309
 12/8/20

 PREP By:
 Date

 CHKD By:
 Date

DO NOT SCALE DRAWING

JC.

ISOLATOR/RESTRAINTS
WITH CALIFORNIA
PRE-APPROVED
SEISMIC PROTECTION
OPA - 0070
2" DEFLECTION