

Isolator Location

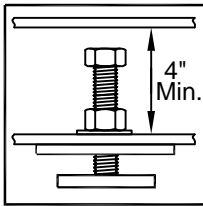
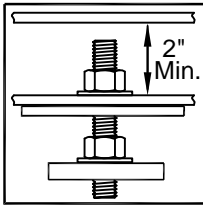


Isolator Selection	Isolator Location

**Attaching and Load Transfer Styles**

Style V Internal

Style T External



Not available in 3" or 4" Deflection

1 Inch Deflection		
GENX Ratings	W x L w x l	*Oper. Height
E1810, E2210, E2705	9 x 10 6-1/2 x 7-1/2	6
E3620, E4420, E5410 E4120, E4920, E5960	10-1/2 x 12 8 x 9-1/2	7
E7240, E8840, E10820	12 x 12 9 x 9	8
E13260, E16230	12 x 12 9 x 9	8-1/4
E21640	14 x 16 11 x 13	9
E26520, E32460	16 x 16 13 x 13	9-1/4

2 Inch Deflection		
GENX Ratings	W x L w x l	*Oper. Height
F1710, F2149, F2700	10-1/2 x 12 8 x 9-1/2	8
F3420, F4298, F5400	10-1/2 x 12 8 x 9-1/2	9
F6840, F8596, F10800	12 x 14 9 x 11	10
F12894, F16200	14 x 16 11 x 13	11
F21600	14 x 20 11 x 17	11
F25788, F32400	18 x 20 15 x 17	11-1/2

3 Inch Deflection		
GENX Ratings	W x L w x l	*Oper. Height
G1706, G2446	10-1/2 x 12 8 x 9-1/2	9-1/2
G3412, G4892	12 x 14 9 x 11	10
G5118, G7338, G10614	12 x 15 9 x 12	10-3/4
G14676, G21228	16 x 20 13 x 17	12
G28304	16 x 24 13 x 21	12

4 Inch Deflection		
GENX Ratings	W x L w x l	*Oper. Height
H1766	12 x 12 9-1/2 x 9-1/2	10-3/4
H2496, H3532	12 x 16 9 x 13	11-1/2
H5176, H6212	12 x 16 9 x 13	11-1/2
H7764, H9318	15 x 17 12 x 14	13
H12424	15 x 21 12 x 18	14
H15528, H18636	20 x 23 17 x 20	14-1/2
H24848	20 x 28 17 x 25	14-1/2

+ The ratio of the spring diameter to it's height at rated deflection is not under .8 and extra deflection is not less than 50%.

@ Limit stops provide protection for drainage, wind and seismic that maybe adequate dependant on equipment and requirement. Contact Caldyn for assistance.

\* Operating heights is ±10% of operating height. Contact Caldyn if closer accuracy is needed.



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"CALL US - TO SET THINGS RIGHT"

Assoc. Member



JOB:

CUSTOMER:

TAG:

Dwg. No.

F534

PREP By:

CHKD By:

DO NOT SCALE DRAWING

Date

01/23/14

Date

Date

TYPE

**GENX**

SPRING ISOLATOR  
HIGH PROTECTION  
SEISMIC DESIGN