DYNATECT®
DYNAMIC EQUIPMENT PROTECTION

PASSAGEWAY/MOBILE BUILDING BELLOWS | QUOTE REQUEST FORM

Date _____
Company Name _____
Contact Name _____
Email _____

Address _____
City _____ State/Prov. _____
Country _____ Zip/Postal Code _____
Telephone _____

APPLICATION INFORMATION

Do you have an existing design? ☐ Yes ☐ No Quantity: _____ Project timeline: _____

Describe application: _____

What is the temperature range? _____ ☐ F ☐ C

Are there any special environmental considerations? _____

Note that Dynatect bellows are designed to protect occupants from typical outdoor conditions of rain, heat, wind, and snow. They are also capable of handling varying temperatures from -30˚F to 130˚F and are UV resistant

Regulatory requirements (e.g. flame retardancy)? _____

MEASUREMENTS

Unit of measure: ☐ inches ☐ metric ***Please send a sketch or CAD model of your application.***

FIGURE A

1. (dim. A) Installed Maximum Extended Length _____
2. (dim. B) Installed Minimum Retracted Length _____
3. Uninstalled Maximum Compressed Length: _____ (Required compressed length for storage or transport, if applicable)

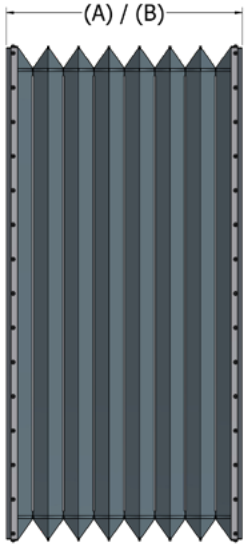

FIGURE A

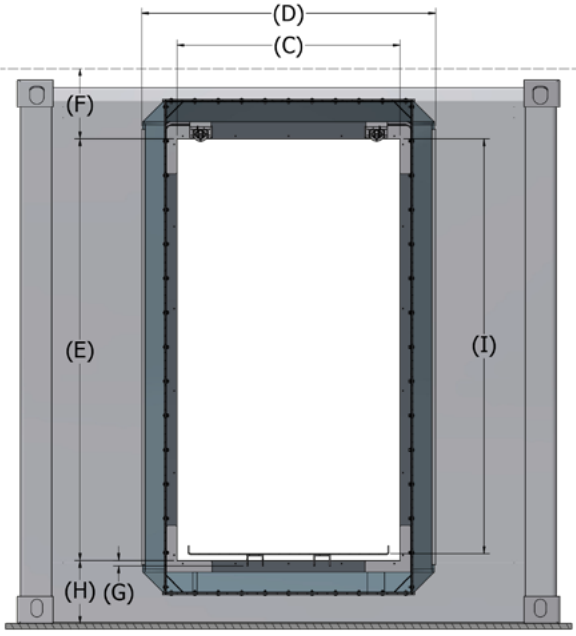

FIGURE B

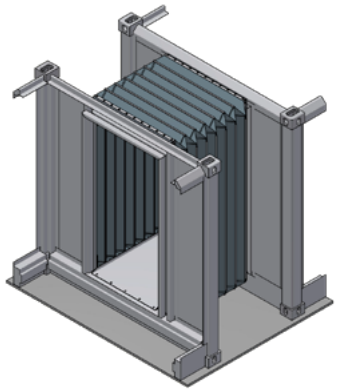

FIGURE B

4. (dim. C) Minimum Opening Width: _____
5. (dim. D) Max Allowable Outside Width : _____
6. (dim. E) Minimum Opening Height : _____
7. (dim. F) Clearance from Top Opening : _____
8. (dim. G) Gangway Clearance Below Opening : _____
9. (dim. H) Clearance Below Bottom Opening : _____
10. (dim. I) Required Headroom Clearance : _____

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MEASUREMENTS

FIGURE C (SIDE VIEW)

11. (dim. J) - Maximum Vertical Offset at Maximum Extended _____
12. (dim. K) - Maximum Vertical Offset at Minimum Retracted _____

FIGURE D (PLAN VIEW)

13. (dim. L) - Maximum Horizontal Offset at Maximum Extended _____
14. (dim. M) - Maximum Horizontal Offset at Minimum Retracted _____

FIGURE E

15. (dim. N) - Vertical Face Angular Offset Between Main Structures _____
16. (dim. O) - Horizontal Face Angular Offset Between Main Structures _____

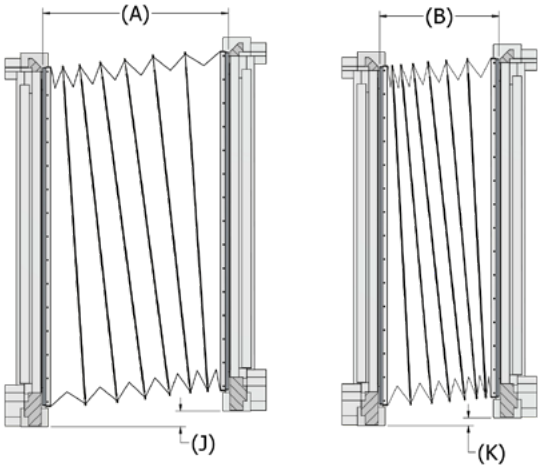

FIGURE C (SIDE VIEW)

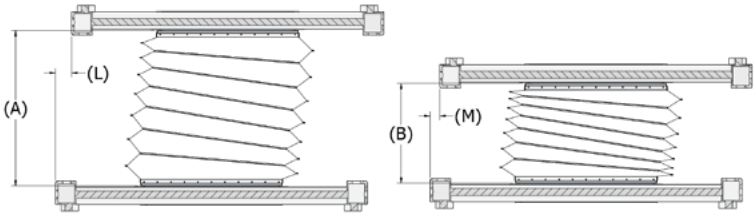

FIGURE D (PLAN VIEW)

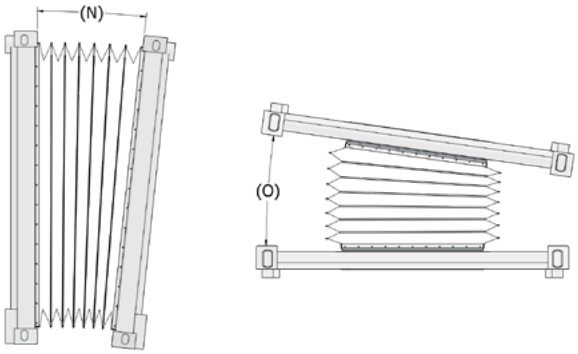

FIGURE E

COMMENTS OR QUESTIONS

_____

_____

_____

_____

_____

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