

# REQUEST FOR QUOTE



## FLAT/STRIP-TYPE BELLOWS WAY COVERS

Date \_\_\_\_\_  
 Company Name \_\_\_\_\_  
 Contact \_\_\_\_\_  
 Quantity \_\_\_\_\_

Address \_\_\_\_\_  
 City \_\_\_\_\_ State/Prov. \_\_\_\_\_  
 Country \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_  
 Telephone \_\_\_\_\_ Fax \_\_\_\_\_  
 Email \_\_\_\_\_

### 1. APPLICATION

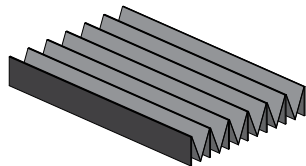
Please supply a sketch/drawing/CAD file (DWG or DXF file format)/photo of your application.

#### Bellows For:

- Replace Existing Cover
- New Cover Design

#### Cover/Way Dimension Specified In:

- Inches
- Millimeters



### 2. COVER ORIENTATION

- Horizontal
- Vertical
- Cross Rail

### 3. ENVIRONMENTAL CONDITIONS/PROTECTION FOR:

Please check all that apply:

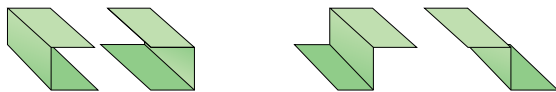
- |   | Light                    | Medium                   | Heavy                    |
|---|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> Machining:   |                          |                          |                          |
| <input type="checkbox"/> Hot Chips?   | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Cutting Oils/Coolants/Lubricants   | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Specify Type: _____   |                          |                          |                          |
| (provide MSDS composition pages)  |                          |                          |                          |
| <input type="checkbox"/> Particles (specify type below)   | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| (eg. aluminum, glass, wood) _____   |                          |                          |                          |
| <input type="checkbox"/> Water/Moisture   | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Grinding & Swarf   | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Weld Splatter  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Electrostatic Requirements (specify) _____   |                          |                          |                          |
| <input type="checkbox"/> Clean Room   |                          |                          |                          |
| <input type="checkbox"/> FDA  |                          |                          |                          |
| <input type="checkbox"/> Dry  |                          |                          |                          |
| <input type="checkbox"/> Safety or Dust Cover   |                          |                          |                          |
| <input type="checkbox"/> Chemicals (specify % and type below)   |                          |                          |                          |
| _____ <input type="checkbox"/> 0% to 35% <input type="checkbox"/> 35% to 55% <input type="checkbox"/> 55% to 100% |                          |                          |                          |
| Temperature Range: Ambient: _____ Minimum: _____ Maximum: _____   |                          |                          |                          |
| Maximum Travel Speed: _____ Movements/Day: _____  |                          |                          |                          |
| Acceleration (please indicate units of measurement): _____  |                          |                          |                          |

### 4. OPTIONAL COVER SUPPORT CHANNELS

Channels can be included upon request. Customer drawing is recommended.

Will the cover operate within an existing channel?  Yes  No  
 If yes, list inside height & width of channel \_\_\_\_\_

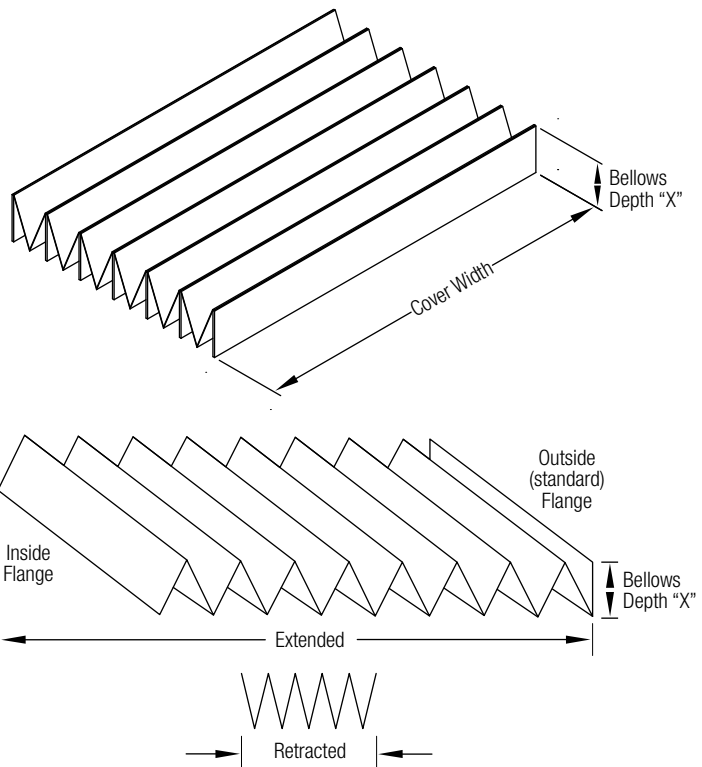
Would you like A&A to provide channel supports?  Yes  No  
 C-Channel Supports  Z-Channel Support



Channel Material:  Aluminum  Steel  Stainless Steel

### 5. COVER DIMENSIONS

Bellow Depth "X": \_\_\_\_\_  
 Cover Width: \_\_\_\_\_  
 Extended Length: \_\_\_\_\_  
 Closed Length: \_\_\_\_\_  
 Travel Distance: \_\_\_\_\_



### 6. END MOUNTING

A&A can provide custom designed ends with mounting holes as specified per customer drawing. Orders placed without holes specified are shipped blank, without bolt holes.

- End 1:**  Outside (standard) Flange  Hook and Loop Fastener  
 Inside Flange End  Other/Special (provide drawing)  
 Mounting Plate

- End 2:**  Outside (standard) Flange  Hook and Loop Fastener  
 Inside Flange End  Other/Special (provide drawing)  
 Mounting Plate

▼ Please fax or email the completed form to the number/address shown.

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