MACHINE ROOF COVERS | QUOTE REQUEST FORM

Date _____ Address _____

Company Name _____ City _____ State/Prov. _____

Contact _____ Country _____ Zip/Postal Code _____

Telephone _____ Email _____

1. Application/Environment Information

☐ For Dust/Particle Containment (please describe) _____

☐ For Noise Attenuation

Cover Installation: ☐ Existing Rails (please provide dimensions) _____ ☐ in ☐ mm

☐ Dynatect to Supply Rails

Machine Speed: _____ Acceleration: _____ (Please indicate unit of measurement for each value.)

Application Notes: _____

_____

_____

_____

_____

_____

2. Extended/Retracted Length/Travel

- Specify cover extended and retracted length requirements or indicate travel and Dynatect will advise closed length.
- Standard covers have 10 to 1 extended-to-retracted ratio, yet modifications can be engineered.

Extended Length: _____ Retracted Length: _____ Travel Length: _____

Dimensions specified in: ☐ in ☐ mm

Note: Single cover shown.

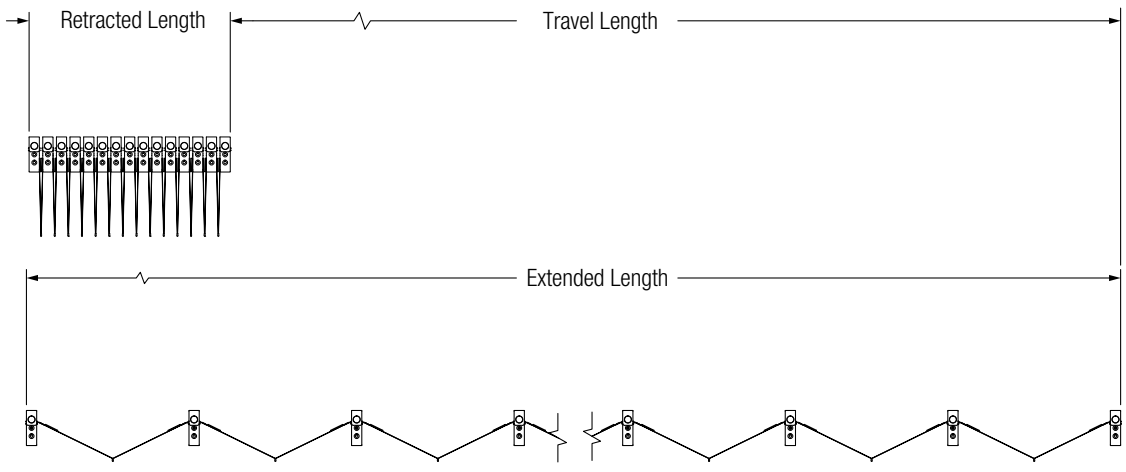

Diagram #1 – Extended/Retracted Travel

DYNATECT®
DYNAMIC EQUIPMENT PROTECTION

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3. Required Dimensions (Refer to Diagrams #2 and #3 below.)

(A) Machine or Pit Width: _____ Standard roof cover assembly "A" + 6.25"

(B) Upper Clearance from Top of Rail: 1.83" (46 mm) for standard fold direction, 9.67" (246 mm) for inverted fold direction

(C) Lower Clearance Requirements: 12.65" (321 mm) for standard fold direction, 3.33" (85 mm) for inverted fold direction

With Above Clearance Requirements in mind (B & C), Please Choose: ☐ Standard Fold ☐ Inverted Fold

(D) Rail Dimensions: _____ (If rails already exist; otherwise 1.5" x 1.5" standard size if supplied by Dynatect.)

(E) Distance – Rail Center to Rail Center: _____ (If rails already exist.)

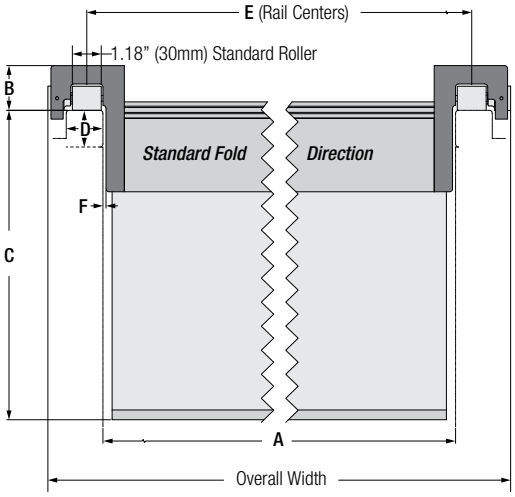

Diagram #2 – Standard Fold Direction

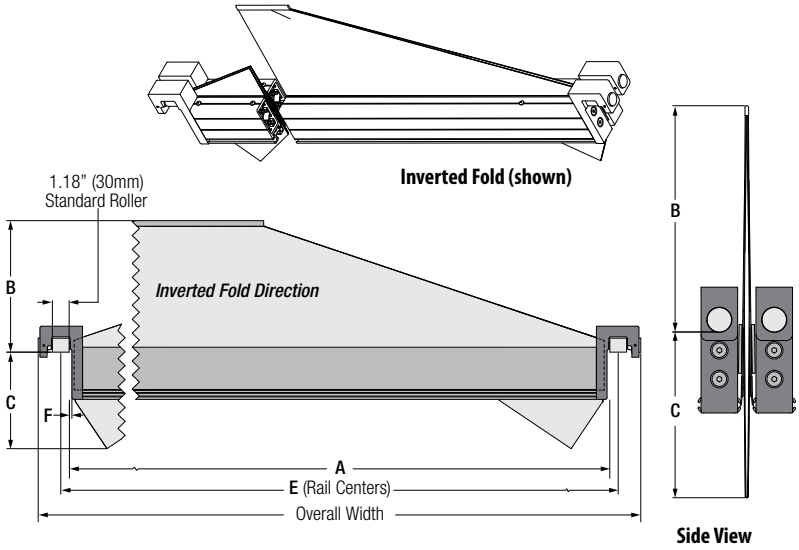

Diagram #3 – Inverted Fold Direction

Total quantity of covers needed for this machine (quantity): _____

If a front and back cover is required, what is the gap between them? _____

How much space/clearance around the machine spindle? _____

Gantry Depth: _____

Gantry Width: _____

Gap Extended Length: _____

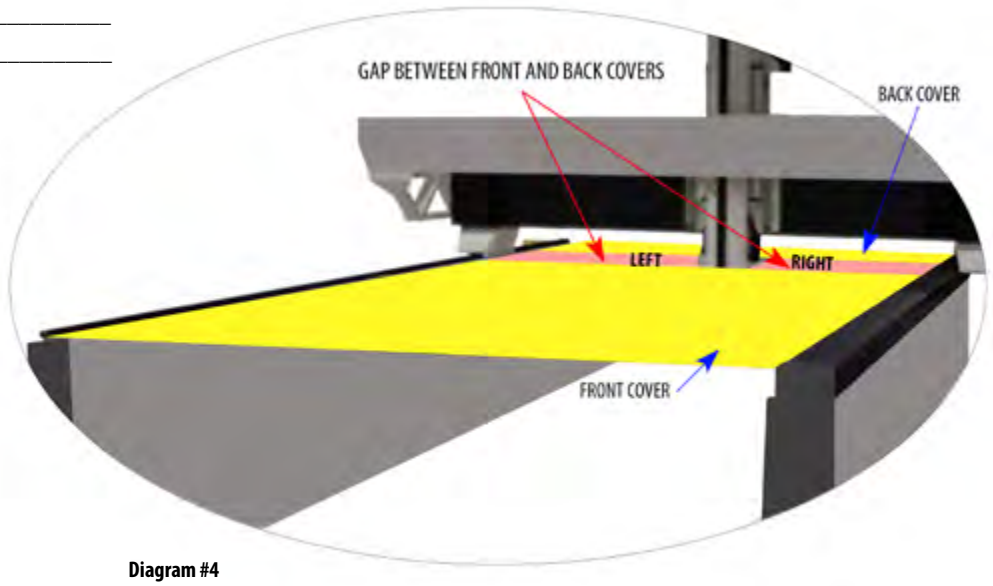

Diagram #4

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