DYNATECT®
DYNAMIC EQUIPMENT PROTECTION

CUSTOM ROLL-UP COVER/DOOR | QUOTE REQUEST FORM

Date _____ Address _____
Company Name _____ City _____ State/Prov. _____
Contact Name _____ Country _____ Zip/Postal Code _____
Email _____ Telephone _____

1. Application Information

New or Replacement: ☐ New ☐ Replacement Industrial Application: ☐ Yes ☐ No

Cover/Door Purpose _____

Describe Environmental Conditions (exposure to weld spatter, coolant, oil, grit, swarf, etc.): _____

_____

Temperature: _____ Ambient (continuous) _____ Max (temporary) _____ Min (temporary) ☐ °F ☐ °C

Cycle Frequency (please fill in both) _____ cycles per 24 hours _____ cycles per minute

2. Door/Cover Information

Door Mounting Options: ☐ Floor mounted ☐ Adapt to wall or guarding

Shade Guide Rails: ☐ Stainless Steel ☐ Painted Steel ☐ Aluminum ☐ UHMW ☐ Other _____

Door Orientation = Vertical Travel

Operating Controls: ☐ Controls by customer ☐ Controls by Dynatect

Drive Train:

☐ Electric Gear Motor ☐ Manual Operation (spring-loaded roller or scroll-style)

Motor and Travel End Sensors... ☐ by Customer ☐ by Dynatect

Position and Safety Switches... List Requirements: _____

Power Supply/Voltage Frequency: _____

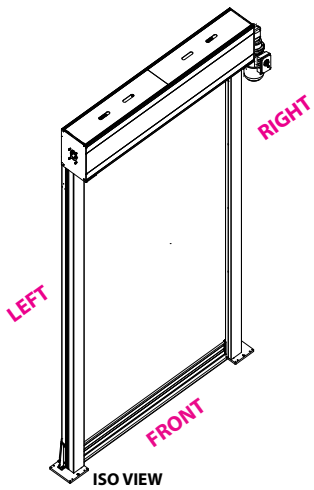
Motor Location: ☐ Left ☐ Right ☐ Top ☐ Dynatect Option

Shade Options:

☐ Aluminum Slat ☐ Elastomer-Coated Fabric

☐ Weld Curtain Material ☐ Steelflex® (steel with bonded ribs)

☐ Dynatect Recommendation

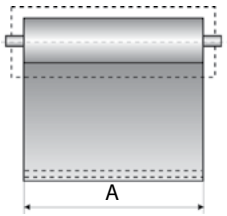


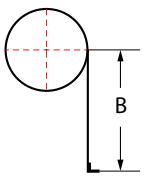
3. Shade Dimensions

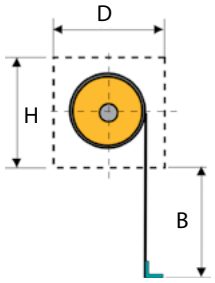
Dimensions in: ☐ inches ☐ mm

Shade Width (A) _____ Shade Travel (B) _____

Maximum Allowable Space for Roll-Up Storage: height H _____ depth D _____







Send completed form to sales@dynatect.com Phone: +1 (262)-786-1500 www.dynatect.com