

GORDILLO™ WAY COVER

Company Name	Address	
Contact	City	State/Prov
Quantity	Country	Zip/Postal Code
Date Needed By	Telephone	
	Email	

Please provide as much information as possible, but let us know if you have questions you'd like to discuss. If units of measure are different than the options shown, please specify unit of measure.

1. Application Information

Equipment or part to b	e covered					
Machine Make	Machine Model		Part # (if replacement)			
Cover Orientation:	Horizontal		□ Vertical		Cross Rail	
2. Operation Information						
Continuous (ambient) T	•		•	-		
Frequency of Exposure:						
Maximum Travel Speed	1*:	Movem	ents/Day	Acc	eleration*:	
*Please indicate unit of m	easurement for each valu	ie.				
3. Environmental Info	ormation					
Exposure: 🗆 Weld Spa						

□ Cutting Fluid □ Petroleum/Hydrocarbons □ Oils (Non-Petroleum) □ Other _____ Contaminant Exposure Level: □ Minimal □ Occasional □ Heavy

Application Requirements Notes: _____

4. Extended/Retracted/Travel Requirements

 Fold Height: ______ Overhang Available: ______ Retracted Length: ______ (travel/minimum/maximum factor + 0.30):

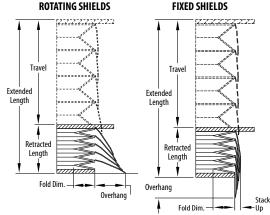
 Extended Length (travel + retracted length): ______ Shields: □ Rotating □ Fixed*

 *Stack-up space less than 1.25"? (see note) □ Yes □ No

FOLD HEIGHT	MINIMUM/MAXIMUM FACTOR	OVERHANG
0.75″	7:1	1.63" / 2.75"*
1″	10:1	2"/3.5"*
1.25″	12:1	2.38" / 4.25"*
1.5″	15:1	5″
1.75″	17:1	3.25″
2″	20:1	3.5″

*Top plate mounted alternate convolutions.

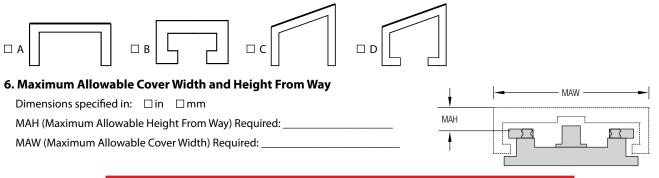
Note: Stack-up varies from .375 to 1.00 as number of sections increases. Other fold heights are available. Contact Dynatect for assistance. Table is for reference only; actual extended/ retracted ratios for individual applications will vary.





GORDILLO[™] WAY COVER

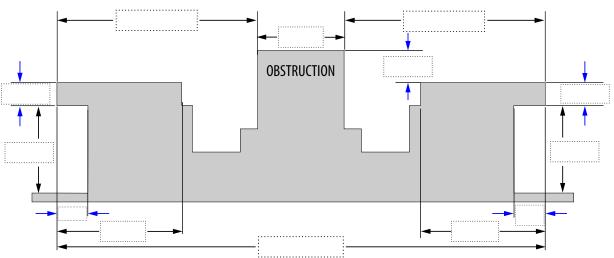
5. External Profile Cover Shape



If you have a STEP file of your machine or way profile, please send that along with this form

7-A. Way Dimensions for Box/Bed Way Cover

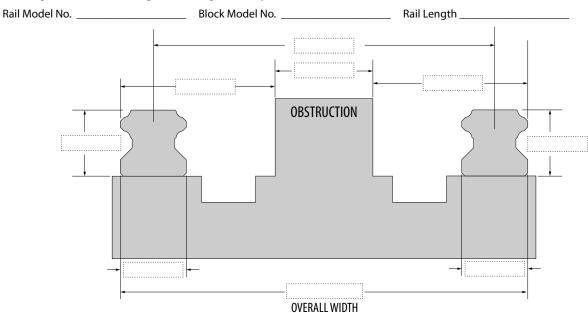
If the way does not resemble the example shown, please send a sketch/drawing of your actual way dimensions.



7-B. Way Dimensions for Linear Rail Cover

If the way does not resemble the way profiles shown below, please send a sketch/drawing of your actual way dimensions.

Covering: Dual Rail Single Rail (if single rail, only fill dimensions on one side of sketch)





GORDILLO[™] WAY COVER

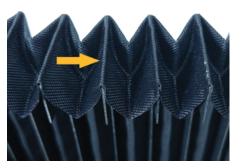
8. Legs/Sides Finishing

Note: For covers with stiffeners, legs can optionally be fabric-wrapped on the bottom and sides. Dynatect will design left/right sides (legs) according to cover orientation and way dimensions provided.

Does Cover Ride on Legs? □ Yes □ No

Fabric Wrapping on Legs? Fabric on Sides Only (Standard)

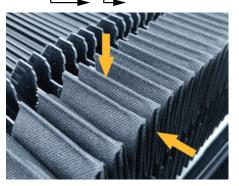
--FABRIC



Fabric Wrapping on Sides Only (view from underneath bellows)

□Wrap on Sides + Bottom (for exposure to contaminants or spray from sides or bottom of cover)





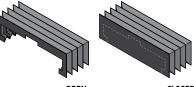
Fabric Wrapping on Sides and Legs (view from underneath bellows)

9. End Mounting Style & Options

Dynatect can provide customized end plates with mounting holes specified per drawing. Orders placed without holes specified are shipped blank, without bolt holes.

End 1: □ Open Flange □ Closed Flange □ Plate □ Hook & Loop Fastener □ Other/Special (provide drawing)





OPEN Flange

CLOSED FLANGE



Customized Mounting Plate with Extended Bracket or Flange



Hook & Loop Fastener







Open Flange