Hennig Folded Bellows Order Form

HENNIG
perfect machine protection.

1 Company (complete address)

Your Name	
E-Mail	
Phone	
Fax	

2 Technical Data

1.	Required stroke	S =	mm
2.	Compressed length	L_{min} =	mm
3.	Extended length	L_{max} =	mm
4.	Fold height	e =	mm
5.	Width of bellows	a =	mm
6.	Left-hand lateral height (outside)	c_1 =	mm
7.	Right-hand lateral height (outside)	c_2 =	mm
8.	Height of bellows above support	h =	mm
9.	Lower wrap-around	l =	mm
10.	Travel speed	v =	m/min
11.	Acceleration	a =	m/s^2
12.	Width of slideway	B =	mm
13.	Length of lamellas	g =	
14.	Inner diameter of bellows	d =	
15.	Outside diameter of bellows	D =	
16.	Type of machine		
17.	Axis	☐ X ☐ Y ☐ Z	
18.	Number of strokes per day		
19.	Coolant, lubricants		
20.	Type of swarf		
21.	Ambient temperature		
22.	Linear type of slideway		

3 Quantity

4 Material of end frames

☐ Steel ☐ Stainless steel
☐ PVC ☐ Aluminum

5 Mounting Options

☐ Half Fold ☐ Full Fold
☐ External Flange ☐ Velcro

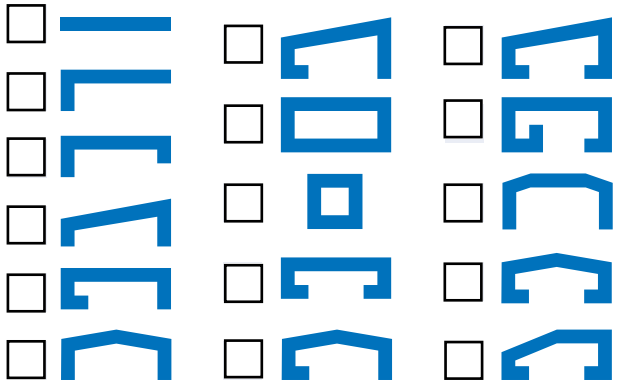
6 Mode of Operation

☐ Horizontal ☐ Vertical
☐ Cross-rail ☐ Other

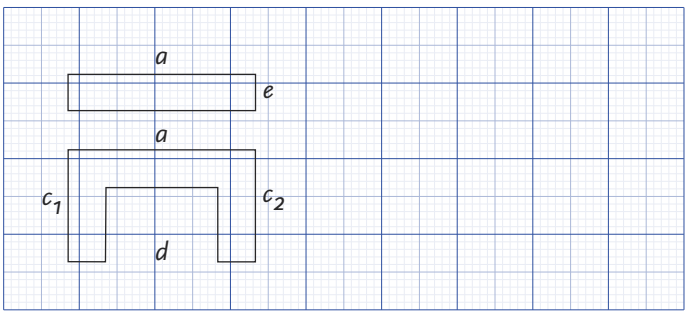
7 Conditions of Application

☐ Chips ☐ Outdoor ☐ Oil
☐ Coolant ☐ Indoor ☐ Temperature
☐ Dust ☐ Sparks

8 Shape: Please Check One



Drawings, sketch, photo or notes



Mail form to 9900 N. Alpine Road, Machesney Park, IL 61115 or Fax to 815-636-9737 or email to: info@hennig-inc.com