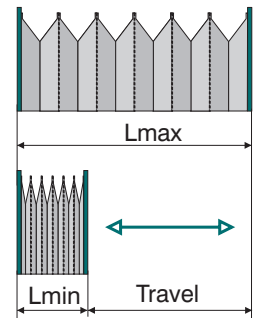
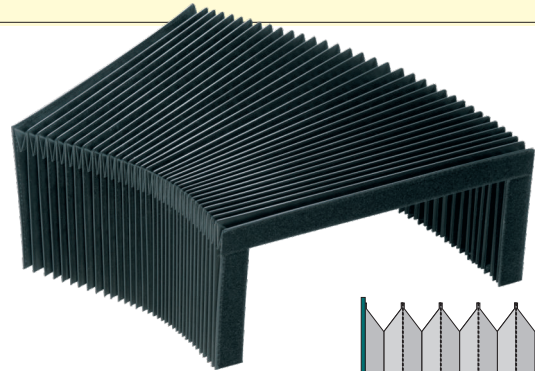




Request Form for Guideway Bellows

Bellows dimensions

Max. length L_{max} = _____ mm
 Min. length L_{min} = _____ mm
 Travel _____ mm
 Height of bellows A = _____ mm
 Width of bellows B = _____ mm
 Width of fold C = _____ mm
 Bellows height, right side D = _____ mm
 Bellows height, left side E = _____ mm
 Slide shoe, right side F = _____ mm
 Slide shoe, left side G = _____ mm



Material of mounting flanges: Steel Alu PVC Stainless steel Velcro
 Shape of bellows: Shape No. (see below) _____
 With stainless steel blades: No Yes

Questions about the use of guideway bellows

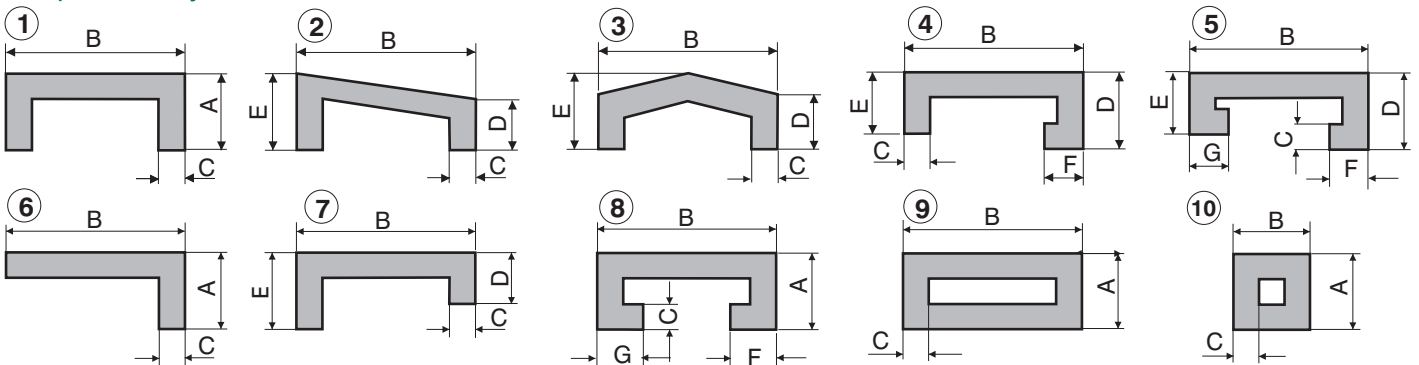
Application of the bellows? _____
 Working direction: horizontal vertical frontal
 Use: Indoor Outdoor
 Temperature range: - _____ °C / + _____ °C
 Cycles per min: _____
 Daily working hours: _____ h
 Acceleration: _____ g
 Max. travel speed: _____ m/min

What media will the bellows exposed to?

		Permanently	Sometimes
Water, coolant	_____ <input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dust	_____ <input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Weld spatters	_____ <input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Chips (which kind) _____	Quantity _____	kg	
Temperature of chips max. _____ °C			
Other media? _____			

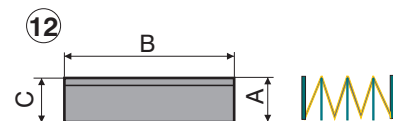
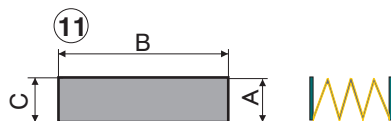
One-time requirement _____ units Annual requirement _____ units

Shapes Survey



Apron-type Covers

(lateral U-guides recommended)



Name of company _____
 Contact person _____
 City, Country _____

Street _____
 Phone/Fax _____
 E-Mail _____

Please send this request form by fax to +49 89 999 399-85 or by E-Mail to info@steinbock-industrie.de