

ANFRAGEFORMULR

Gleitbahnschützer

QUESTIONNAIRE

Folded Bellows

Bedarf einmalig Stück
One-time requirement units

Jahresbedarf Stück
Annual requirement units

Losgröße Stück
Lot size units

Wo soll der Balg eingesetzt werden?
Where do you wish to use the bellows?

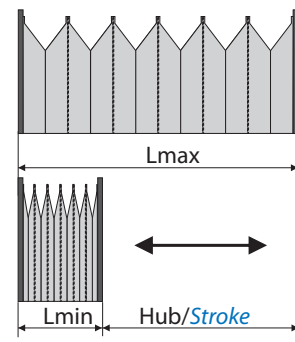
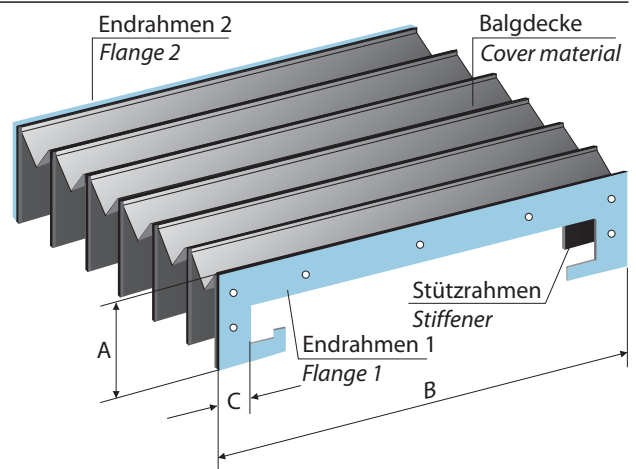
Einbaulage/Mounting position: ☐ horizontal ☐ vertikal/vertical ☐ frontal (Querbalken)/frontal (Cross rail)

Verwendung des Balges/Use: ☐ Außenbereich Outdoor ☐ Innenbereich Indoor ☐ Temperaturbereich:°C / +.....°C
Temperature range

☐ Hubzahl/min/ Work cycles/min ☐ Arbeitsstunden täglich/ Working hours per day

☐ Verfahrensgeschwindigkeit Max. travel speed (m/min) ☐ Max. Beschleunigung Max. acceleration g

- ☐ Späne (welche?)/Chips (which kind?)
☐ Spänemenge/Amount of chips kg
☐ Spänetemp./Chip temperature °C
☐ Staub/Dust ☐ ständig permanently ☐ sporadisch sporadically
☐ Wasser/Water ☐ ständig permanently ☐ sporadisch sporadically
☐ Kühlmittel/Coolant ☐ ständig permanently ☐ sporadisch sporadically
☐ Schweißspritzer/Weld spatter°C ☐ ständig permanently ☐ sporadisch sporadically
☐ Sonstiges/Other ☐ ständig permanently ☐ sporadisch sporadically



Skizze der Führungsbahn / Sketch of guideway

siehe Seite auch 4 / see also page 4

Auszug/Extension Lmax = mm
 Zusammendruck/Compressed length Lmin = mm
 Hub/Stroke (Lmax - Lmin) = mm
 Balghöhe/Height of Bellows A = mm
 Balgbreite/Width of bellows B = mm
 Faltenbreite/Vee depth C = mm
 Balghöhe/Height of bellows D = mm
 Balghöhe/Height of bellows E = mm
 Maß F/Dimension F F = mm
 Untergriff rechts/Glide shoe r.h. G = mm
 Untergriff links/Glide shoe l.h. H = mm

Gewünschte Form (siehe Seite 4): Form No.
Desired shape (see page 4): Shape No.

Material Endrahmen: ☐ Stahl Steel ☐ Alu Alu ☐ PVC PVC ☐ Klettband Velcro
Flange material:

☐ Dicke /Thickness mm

Späneschutzlamellen ☐ ja/yes ☐ nein/no
Chips protective blades

Firma/Company:

Ansprechpartner/Your name:

Straße/Address:

PLZ/Ort/Postal code/City:

Land/Country:

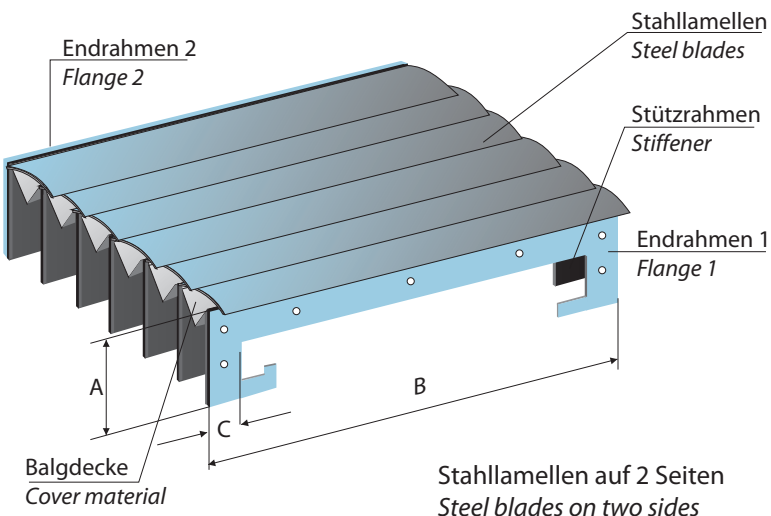
Telefon/Phone:

Fax:

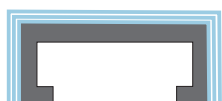
eMail:

www:

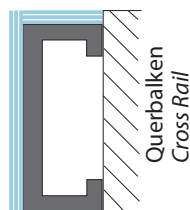
GLEITBAHNSCHÜTZER mit Edelstahl-Lamellen



Stahl lamellen auf 3 Seiten
Steel blades on three sides



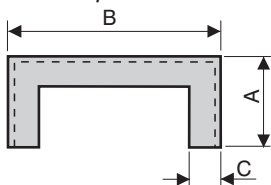
Stahl lamellen auf 2 Seiten
Steel blades on two sides



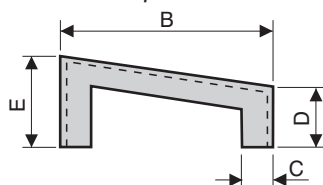
Gleitbahnschützer
Standardformen
(andere Formen auf Anfrage)*

Folded Bellows
Standard Shapes
(other shapes on request)*

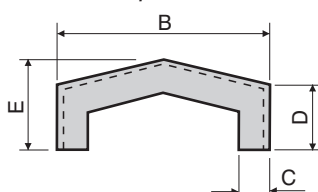
Form 1/Shape 1



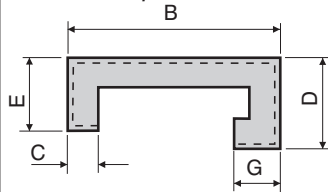
Form 2/Shape 2



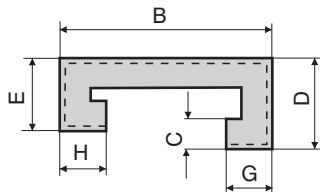
Form 3/Shape 3



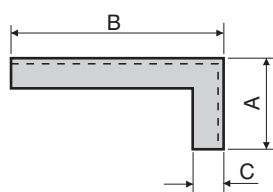
Form 4/Shape 4



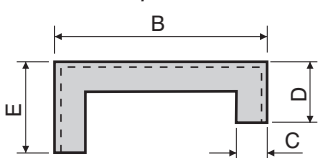
Form 5/Shape 5



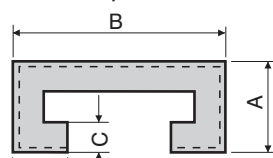
Form 6/Shape 6



Form 7/Shape 7

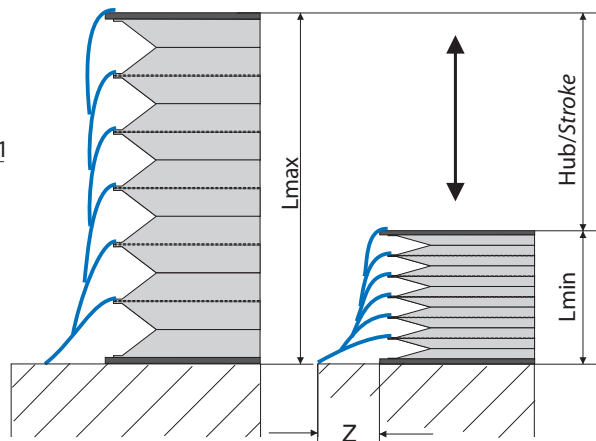


Form 8/Shape 8

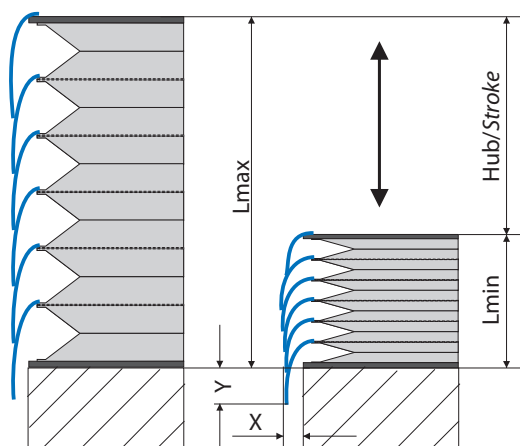


FOLDED BELLOWS with stainless-steel blades

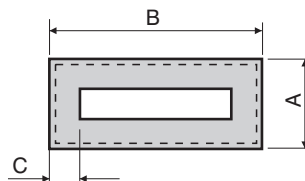
Skizze 1: Beweglich gelagerte Lamellen
Sketch 1: Movable blades



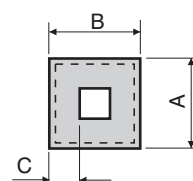
Skizze 2: Feststehende Lamellen
Sketch 2: Fixed blades



Form 9/Shape 9



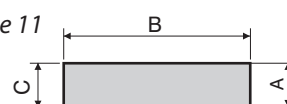
Form 10/Shape 10



Faltschürzen/Apron-type covers
(Bitte seitlich in Kulisse führen/
We recommend lateral U-guides)



Form 11/Shape 11



Form 12/Shape 12

