
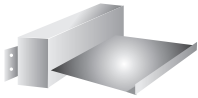
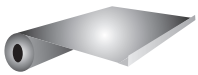


Request Form for Roll-up Covers

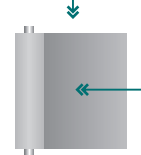
Only 5 steps to your roll-up cover Please tick! ☒

Step 1: 
With housing or without housing?



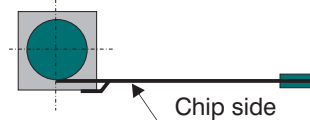
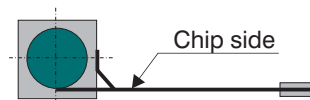
- Roll-up cover without housing, band made of coated fabric
- Roll-up cover without housing, with rugged ProFlex aluminum apron
- Roll-up cover with housing, band made of coated fabric
- Roll-up cover with housing and stainless-steel band
- Rollo with housing and rugged ProFlex aluminum apron

Step 2: 
Working position



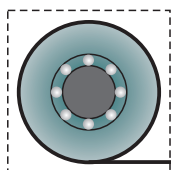
- Horizontal
- Vertical
- Frontal

Step 3: 
Position of wiper on housing



Or without wiper AB 3

Step 4: 
Band mounting



- a
- b
- c
- d
- e
- f
- g



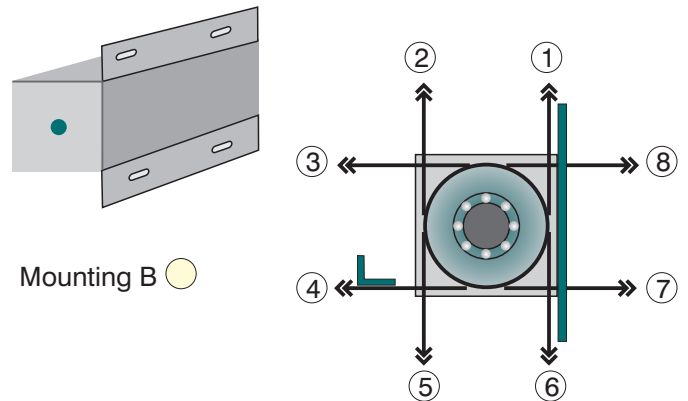
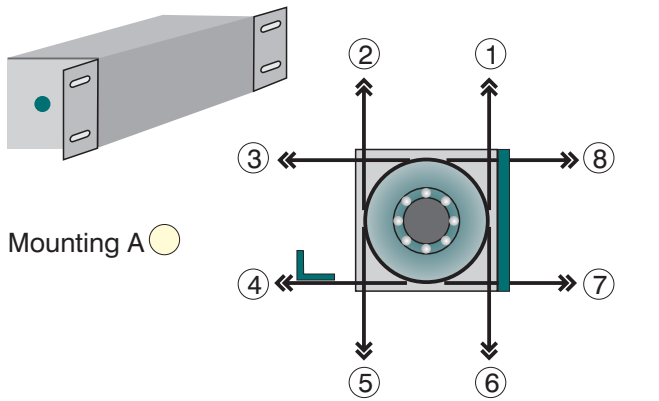
Request Form for Roll-up Covers

Only for roll-up covers with housing!

Step 5:



Mountings of housing and band exits (Standard).
Please choose your mounting and band exit by ticking.



We are happy to realize your special requirements. Please submit a drawing or a sketch.



*With us you are safe from surprises!
After placing your order you will receive a drawing for approval.*

! In order to choose the best possible band material and winding spring system, the answer of following questions would help.

Intended use of cover? _____

Will the cover be exposed for any material? If so, what kind? _____ How much? _____

What is the temperature of the material? _____ °C

Will the band come into contact with aggressive liquids?
 No Yes (please specify) _____

Width of band: _____ mm Max. accelartion: _____ g
 Max. extension: _____ mm Working cycles/h: _____
 Max. travel speed: _____ m/min Working hours daily: _____

Material of housing: Steel Stainless steel

In what ambient temperature will the bellows be working? _____ °C

Mounting angles needed (for covers without housing)?: Yes No, Facing: Inside Outside

Remarks (i.e. confined space, special request for material...) _____

One-time requirement _____ units Annual requirement _____ units

Name of company _____ Street _____
 Contact person _____ Phone/Fax _____
 City, Country _____ E-Mail _____

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