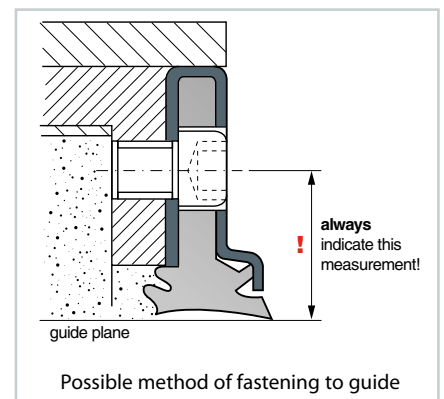
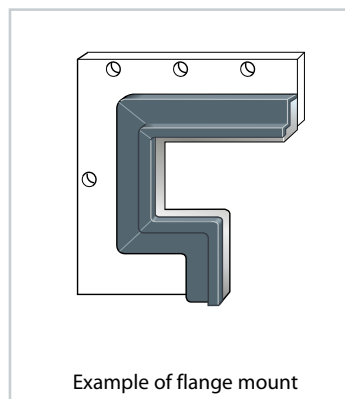
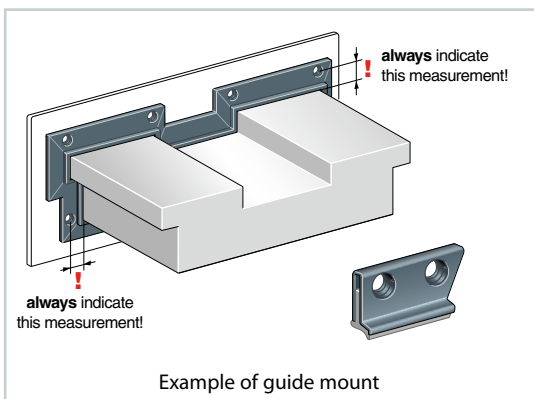
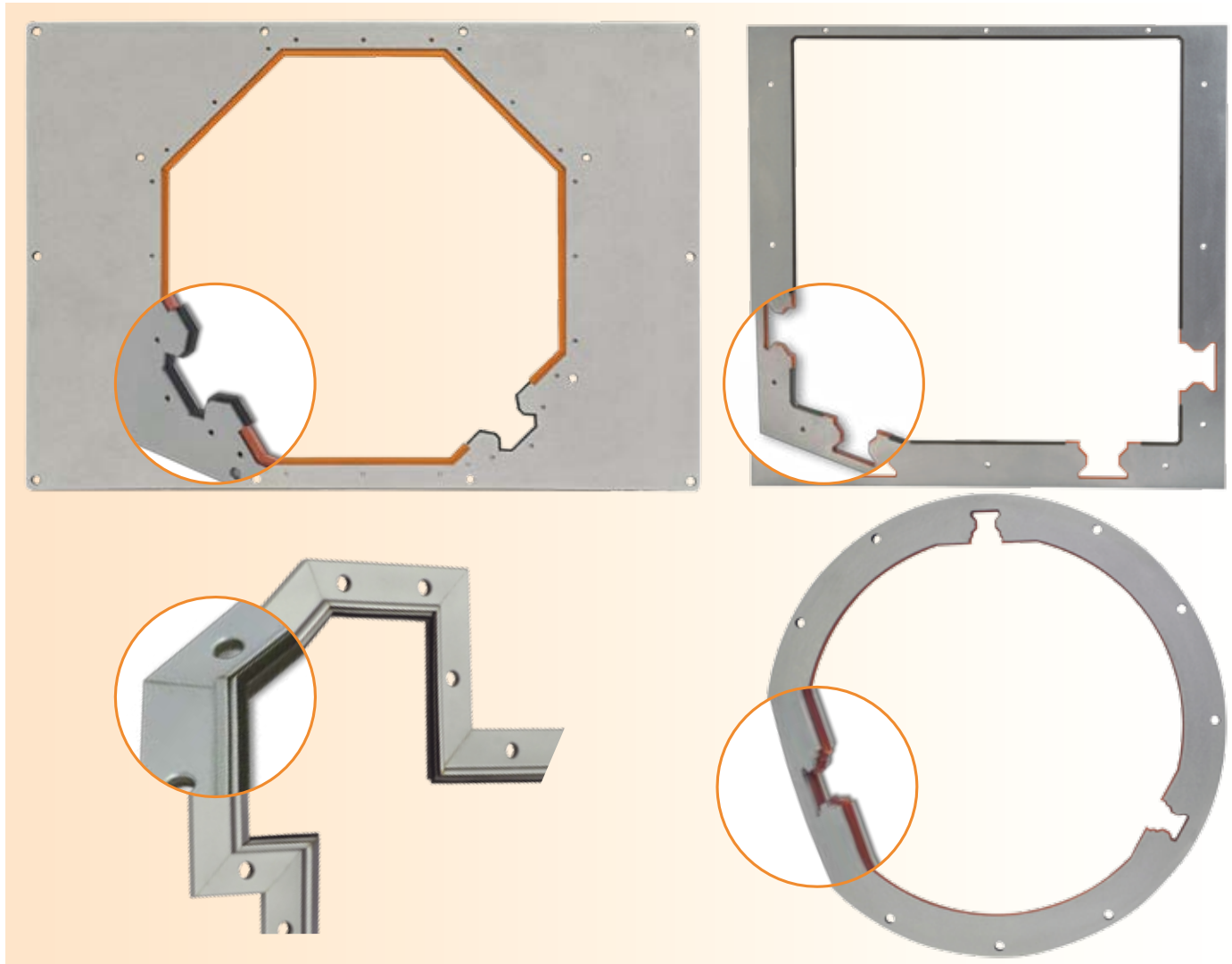


PROFILED WIPERS FOR GUIDES

- Resistant to oils, coolants and hot shavings
- Resistant to wear
- Wiper profile has durable flexibility

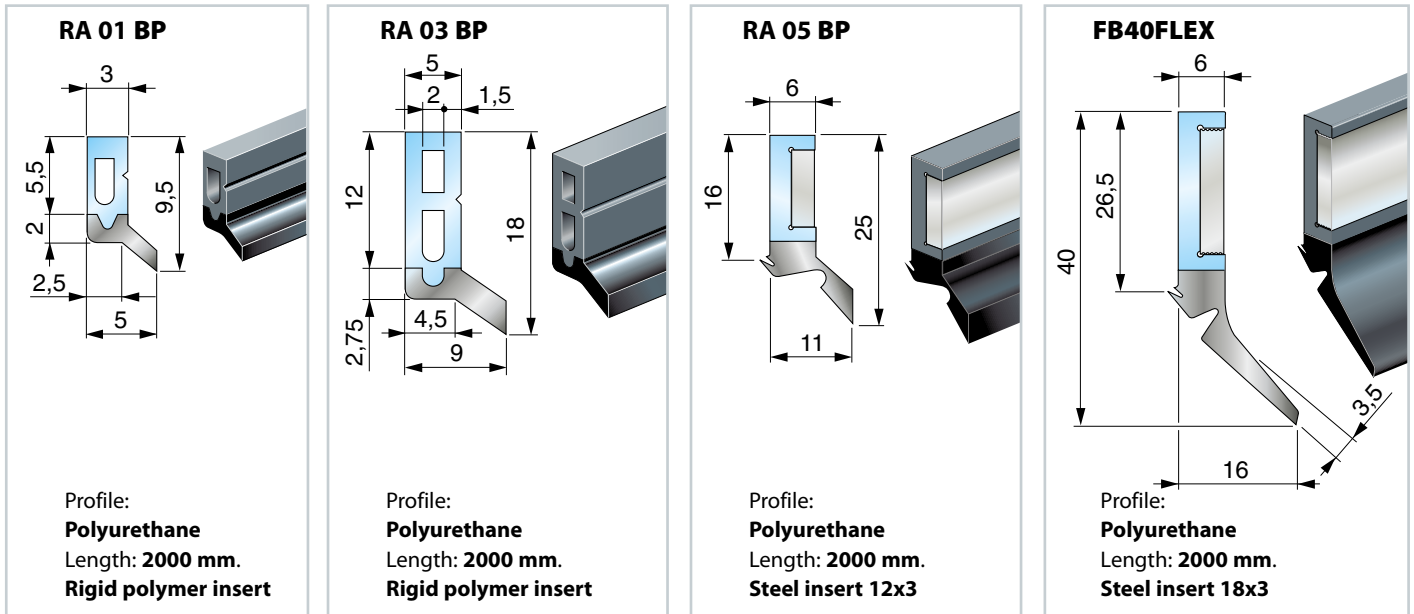


- For work environments with a heavy concentration of **sharp shavings**.
- Built to **drawings** in any shape or size.
- **Single pieces or large series** can be manufactured due to no equipment costs.
- **Polyurethane** profile resists abrasion and is easily replaced.
- We must have a drawing with measurements showing the profile of the **guides to wipe**.
- **Pre-loading is determined by our engineering department** based on the shape of the **wiper**.
- The wiper measurements refer to **free position without pre-load** and it is **ALWAYS necessary** to indicate the distance measurement between **fastening bore** and **guide plane** to wear.
- For **fastening**, we recommend counter-sunk hex screws.



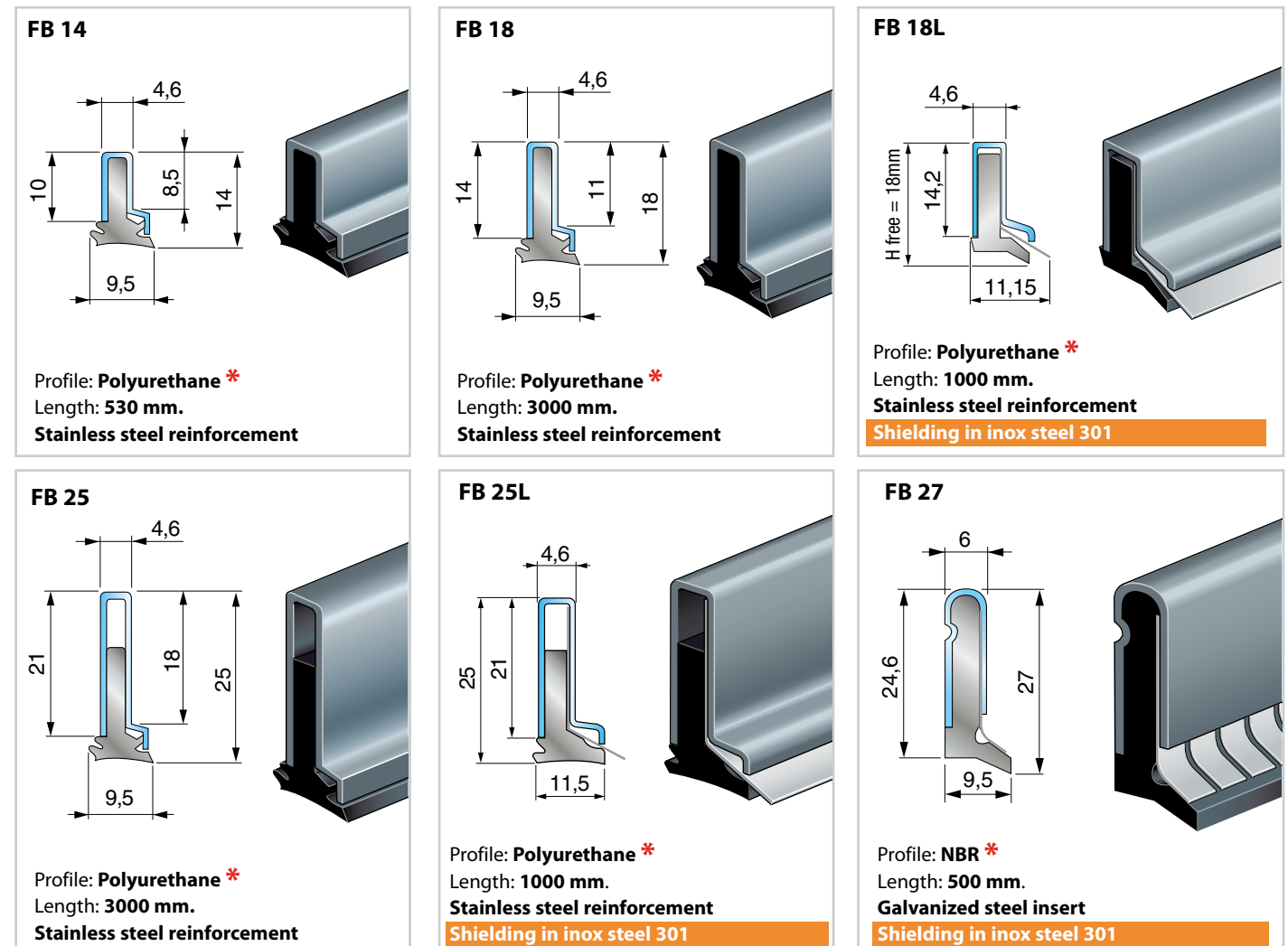
BIPLASTIC WIPERS

- PEI **BiPlastic** Wipers are modelled on the client drawing.
- Strip-lengths are available in prompt delivery.



FB WIPERS

- **FB** Wipers are modelled on the client drawing or supplied in linear strips.



* Prompt delivery

RA WIPERS

RA Wipers are modelled on the client drawing or supplied in linear strips.

<p>RA 01</p> <p>Profile: NBR * or Viton® * Length: 500 mm. Steel insert</p>	<p>RA 02</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>	<p>RA 03</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>	<p>RA 04</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>	<p>RA 05</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>
<p>RA 06</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>	<p>RA 25L</p> <p>Profile: NBR * Length: 800 mm. Steel insert</p> <p>Thin metal protective plate in inox steel 301</p>		<p>RA 39L</p> <p>Profile: NBR * or Viton® * Length: 800 mm. Steel insert</p> <p>Thin metal protective plate in inox steel 301</p>	

* Prompt delivery

RA B WIPERS

RA B Wipers are supplied exclusively in linear strips.

<p>RA B1</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>	<p>RA B2</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>	<p>RA B3</p> <p>Profile: NBR * or Viton® * Length: 560 mm. Steel insert</p>
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* Prompt delivery



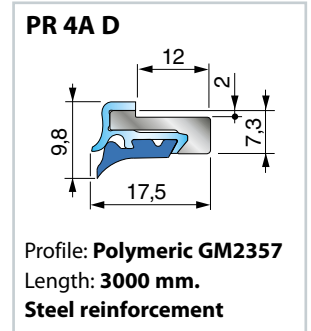
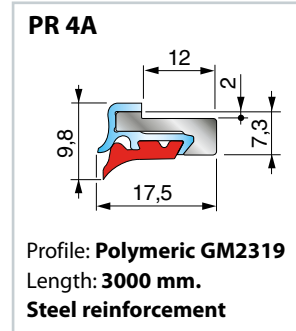
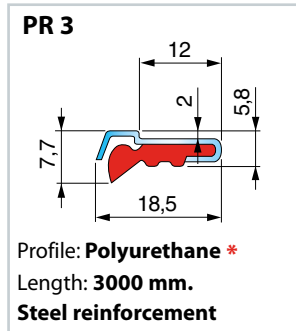
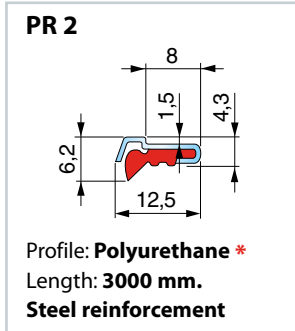
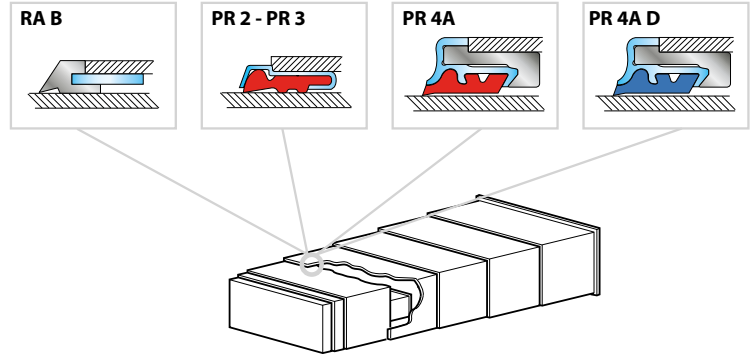
WIPERS FOR TELESCOPIC STEEL COVERS

These types of wipers are normally applied to telescopic steel covers.

Codes **RA B** consists of a metal insert to which an NBR profile has been vulcanized.

Codes **PR 2** and **PR 3** has steel reinforcement and polyurethane profile.

Codes **PR 4A** and **D** can be instantly replaced on the telescopic cover, without disassembling the cover itself. They have a metal reinforcement with a seal designed to clean the cover.



- Sold ONLY in standard strip-lengths.
- Easy replacement of wiper profile for codes PR 2, PR 3, PR4A and PR 4A - D.
- The polyurethane profile is delivered inserted in the steel reinforcement.

* Prompt delivery in strips

For working
with COOLANTS

For
DRY working

MATERIALS	Heat Resistance		Synthetic Oil Resistance			Mineral Oil Resistance			Vegetable Oil Resistance			Wear Resistance		
	Momentary contact °C	Continuous °C	Excellent	Good	Poor	Excellent	Good	Poor	Excellent	Good	Poor	Excellent	Good	Poor
NBR	250	-20 ÷ +100		●			●			●			●	
Polyurethane	200	-30 ÷ +90	●			●				●		●		
VITON®	1000	-20 ÷ +280	●			●				●		●		
Polymeric GM2319 (red) for working with coolants	200	-30 ÷ +90	●			●				●		●		
Polymeric GM2357 (blue) for dry working	280	-30 ÷ +120				●				●		●		

LINEAR BRUSHES WITH SUPPORT FRAME

- Special shapes may be created
- The brush is easy to replace
- The support frame is made of galvanized steel
- Prompt delivery in strips

Code	A	B	C	D	E	F	G	H	Length	Bristle
SN1	32	11	21	17	14	9	9	18	1000	Nylon Ø 0,15
SN2	42	22	20	9	6	26	5	31	2000	Nylon Ø 0,15
SN3	72	40	32	15	10	40	10	50	2000	Nylon Ø 0,25
SN4	92	60	32	15	10	60	10	70	2000	Nylon Ø 0,50
SN5	112	80	32	15	10	80	10	90	2000	Nylon Ø 0,50
SN6	132	100	32	15	10	100	10	110	2000	Nylon Ø 0,50
S01	40	20	20	9	6	24	5	29	2000	Brass Ø 0,15
S02	70	50	20	9	6	54	5	59	2000	Brass Ø 0,15
S03	100	80	20	9	6	84	5	89	2000	Brass Ø 0,15

