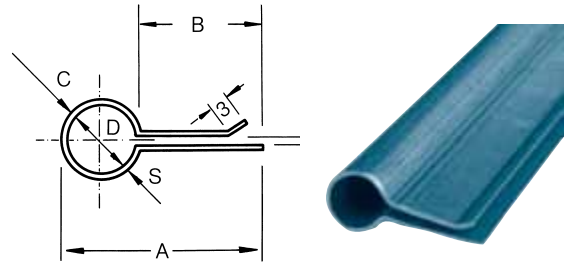


Security and stiffening profiles for turning vanes

2.2.10 MEZ-AIRVANE

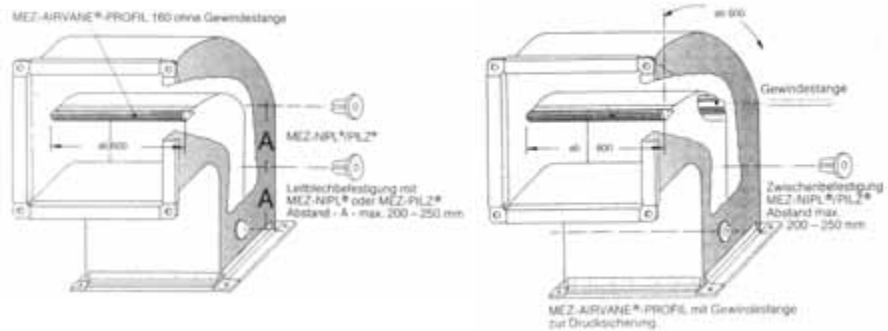
- To stiffen the turning vane edge, thereby preventing vibrations
- Installation can be done with or without threaded rod



Art.-Nr.	Material	A	B	C	D	S	Length mm	VPE m	Weight kg/m
160	Galv. steel	33	20	13	11	1,00	5000	500	0,550

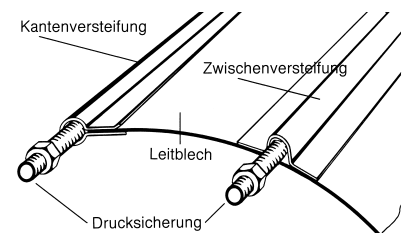
Workmanship + Assembling:

- Cut to predefined length
- Align to turning vane edge
- Fastening onto turning vane via welding spots or embossing



Tip:

- To ensure pressure relief we recommend the installation of a threaded rod from Pressure Stage 1 onwards



Accessories:

THREADED ROD DIN 976

- As additional stiffening for pressure relief

Art.-Nr.	Material	Operation	Length mm	VPE units	Weight kg/m
845	Galv. steel	M 8	1000	25	0,310
846	Galv. steel	M 8	2000	25	0,310
847	Galv. steel	M 10	1000	25	0,490
848	Galv. steel	M 10	2000	25	0,490

