

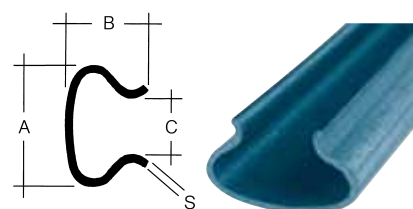
Sliding rail and terminal strip – ideal for coupling rectangular air duct systems at inaccessible points and for visual assembling

- Tight and precise fastening for ducts having large dimensions
- Acts as an additional fastener and provides for better equilibrium in large duct cross-sections
- Provides additional stiffening for duct connections
- Specially suitable for inaccessible points, e.g. air ducts, which are tightly fixed onto the ceiling or wall
- Using visual assembling, the installed flange has a smarter finish.

5.5.1 MEZ-CESCHIEBER 125

- For MEZ-FLANGE SYSTEM 20

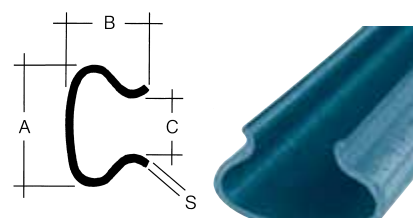
Art.-Nr.	Material	A	B	C	S	Length mm	VPE	Weight kg /m/unit
125	Galvanised steel	22	15	10	1,25	5000	100 m	0,442
125/1	Galvanised steel	22	15	10	1,25	100	100 units	0,044
125/2	Galvanised steel	22	15	10	1,25	150	100 units	0,066
125/3	Galvanised steel	22	15	10	1,25	200	100 units	0,089



5.5.2 MEZ-CESCHIEBER 135

- For MEZ-FLANGE SYSTEM 30

Art.-Nr.	Material	A	B	C	S	Length mm	VPE	Weight kg /m/unit
135	Galvanised steel	28	17	13	1,25	5000	100 m	0,569
135/1	Galvanised steel	28	17	13	1,25	100	100 units	0,057
135/2	Galvanised steel	28	17	13	1,25	150	100 units	0,085
135/3	Galvanised steel	28	17	13	1,25	200	100 units	0,114



Workmanship and Assembling:

- Cut to length the required dimensions of the sliding rail
- Set the air duct profiles directly against one another and then slide the fastener onto them
- This ensures that the profiles are pressed against one another.

Tips:

MEZ-CESCHIEBER cut length:

- The sliding rail needs to be installed in such a way that the distance between two joints does not exceed 200 mm