Joints angulaires

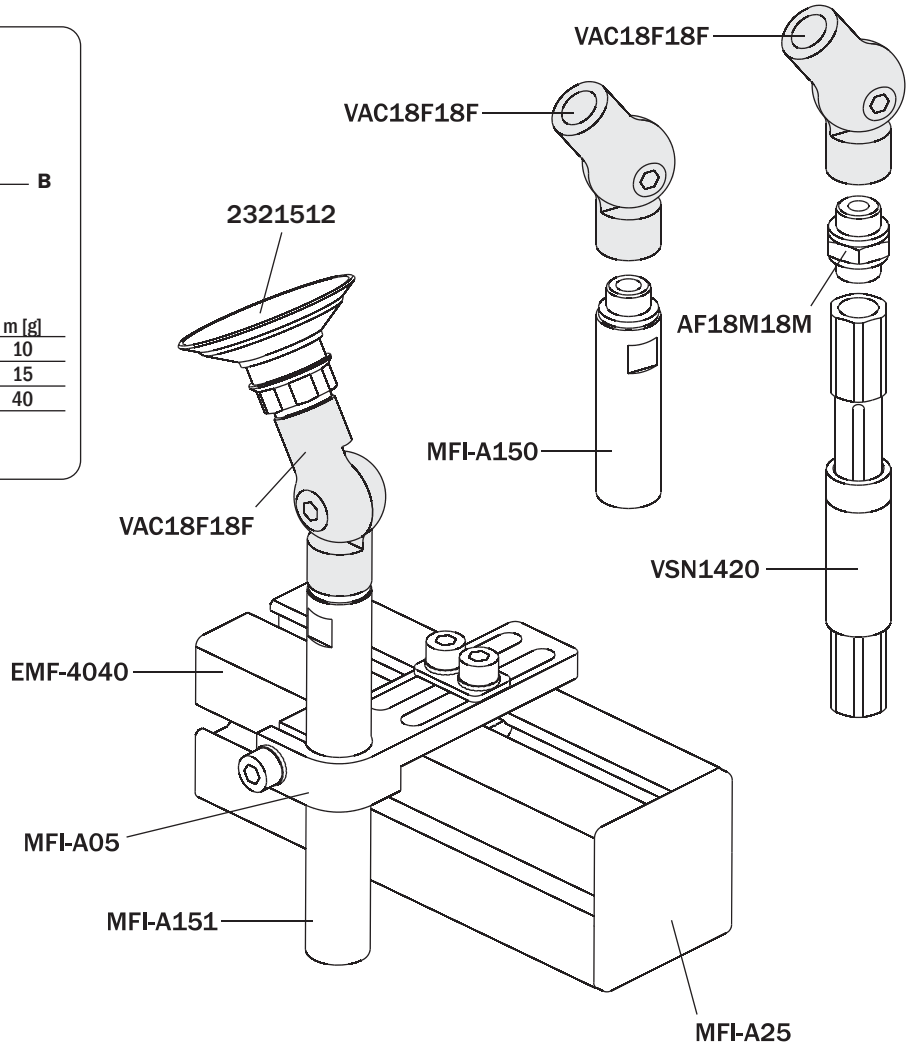
- Pas pour l'air comprimé (uniquement vide).
- Ils se montent entre la ventouse et son support avec deux taraudages.
- Ils permettent d'orienter la ventouse d'un angle prédéfini par rapport au support.
- L'angle est réglable entre 0° et +/-90°.
- L'angle est déterminé en serrant simplement une vis.
- Canal pour le vide intégré.

Elbow arms

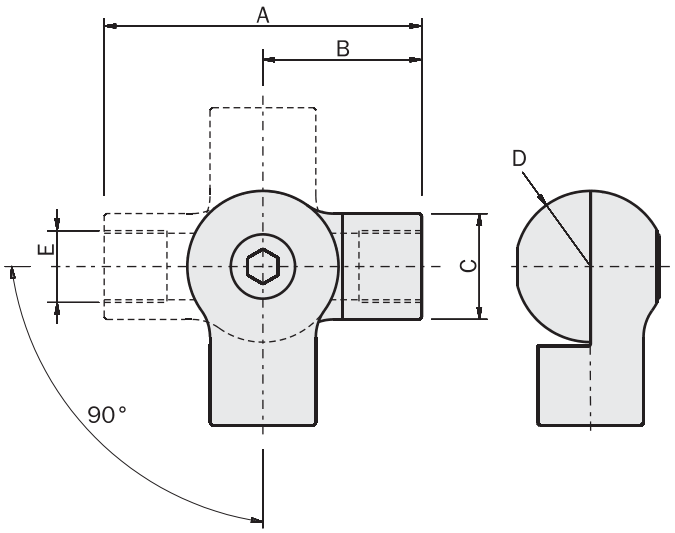
- *Not for compressed air (only vacuum).*
- *They are mounted between the vacuum cup and its support by two female threads.*
- *They are used to tilt the vacuum cup with respect to the support under a predefined angle.*
- *It is possible to set continuously the angle from 0° to +/-90°.*
- *By tightening one screw the angle is fixed.*
- *Integrated vacuum channel.*



VAC	A	B	m [g]
VAC05F05F	M5	M5	10
VAC18F18F	G1/8"	G1/8"	15
VAC14F14F	G1/4"	G1/4"	40



Dimensions (mm)
Dimensions (mm)



	VAC05F05F	VAC18F18F	VAC14F14F
A	33	42	56
B	16.5	21	28
C	Ø10	Ø14	Ø20
D	R8	R10	R14
E	M5	G1/8"	G1/4"