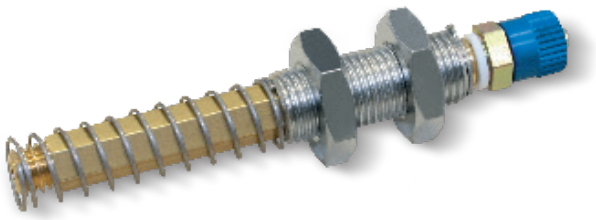
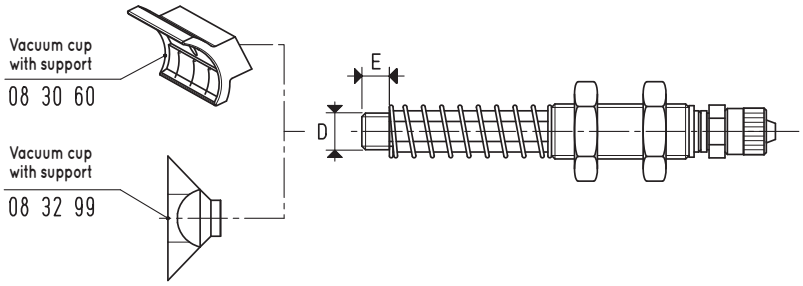
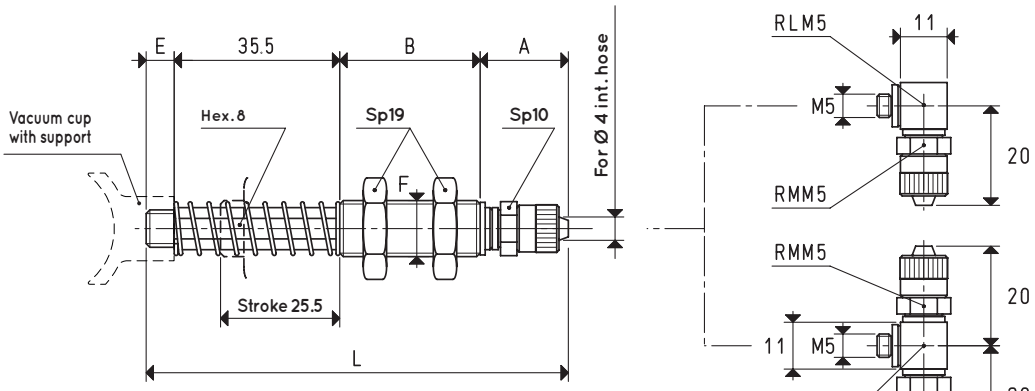
MINI ANTI-ROTATION VACUUM CUP HOLDERS

The technical features are the same as for the mini vacuum cup holders, with their distinctive features being their brass stem with hexagonal cross-section and the steel drive bushwith hexagonal hole. This prevents the stem from rotating on its axis, and, as a result, also the cup and its support from rotating. They are suited for cups with male or female support with diameters ranging from 10 mm to 60 mm, but they have been specially designed for the installation of rectangular, concave and elliptical cups.
They are composed of:
- A brass stem with a hexagonal cross-section;
- A threaded sleeve equipped with nuts, for mounting the vacuum up holder on the automation;
- A spring to cushion the impact of the cup and to, at the same time, maintain constant pressure with the load to be lifted;
- A quick coupling for connection with the suction hose.





VERSION 20 95 08 L



VERSION 20 95 08

VERSION 20 95 08 T

VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 4 X 6

Item	Spring thrust force N	A	B	D Ø	E	F Ø	L	Weight g
20 95 08	8.82	17.5	30	M8	6	M12 x 1.25	89	58
				For vacuum cup item				
				08 30 60				
				08 32 99				

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.
To order vacuum cup holders with L or T fittings, add the letter L or T to the code.

Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$

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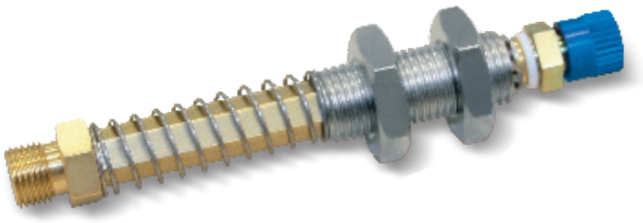
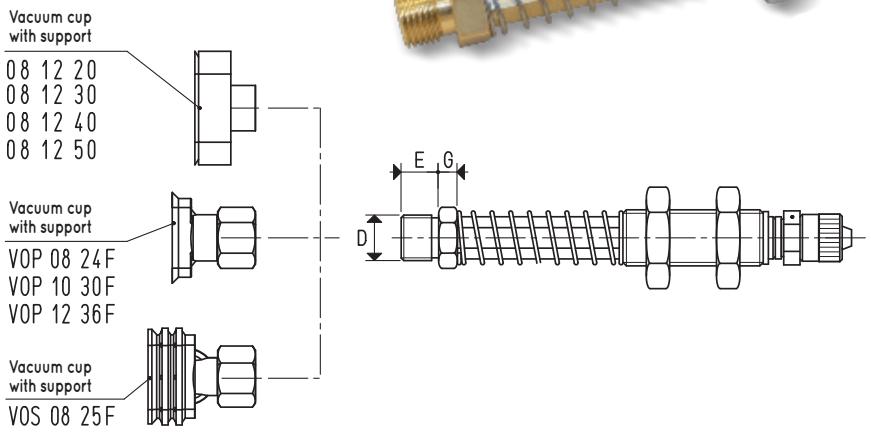
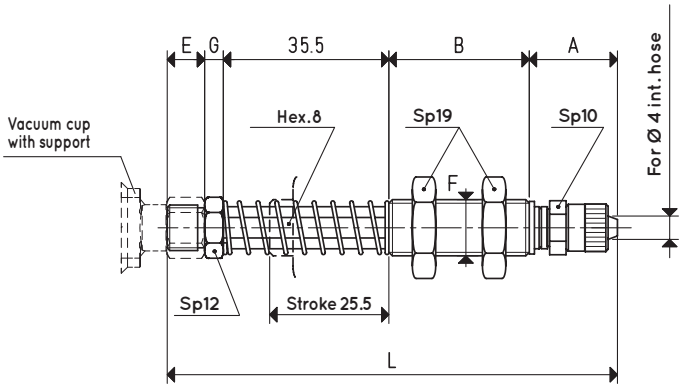
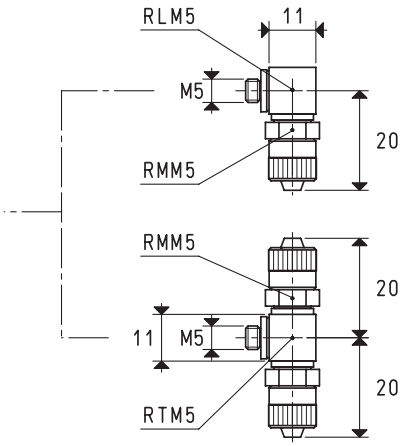




VERSION 20 95 28 L



VERSION 20 95 28



VERSION 20 95 28 T

VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 4 X 6

Item	Spring thrust force N	A	B	D Ø	E	F Ø	G	L	Weight g
20 95 28	8.82	17.5	30	G1/8"	8	M12 x 1.25	5	96	60
	For vacuum cup item								
	08 12 20 - 08 12 30 - 08 12 40 - 08 12 50								
	VOP 08 24 F - VOP 10 30 F - VOP 12 36 F								
	VOS 08 25 F								

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.
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Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$

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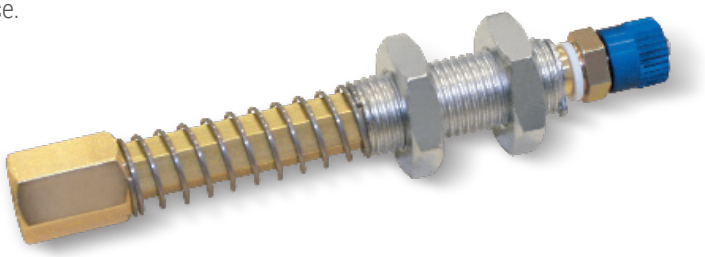
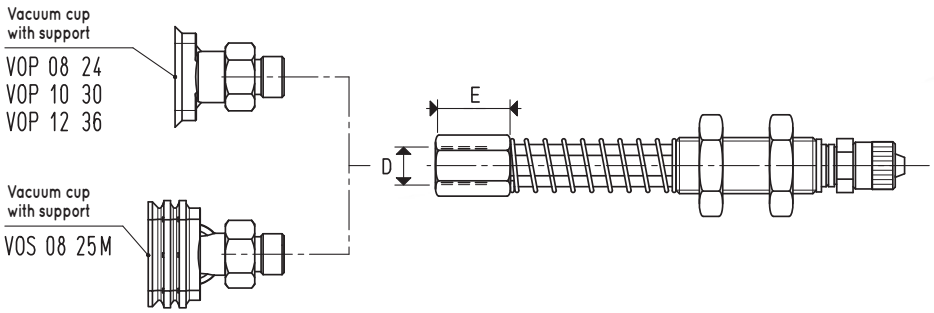
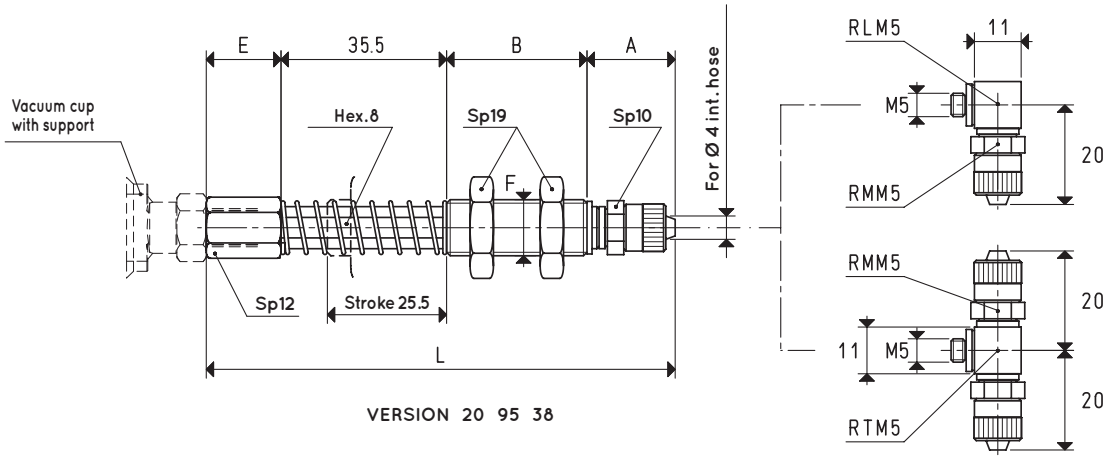




VERSION 20 95 38 L



VERSION 20 95 38

VERSION 20 95 38 T

VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 4 X 6

Item	Spring thrust force N	A	B	D Ø	E	F Ø	L	Weight g
20 95 38	8.82	17.5	30	G1/8"	16	M12 x 1.25	99	68
	For vacuum cup item							
	VOP 08 24 - VOP 10 30 - VOP 12 36							
	VOS 08 25 M							

Note: The vacuum cup holder's lifting force depends directly on the vacuum cup model applied to it.
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