



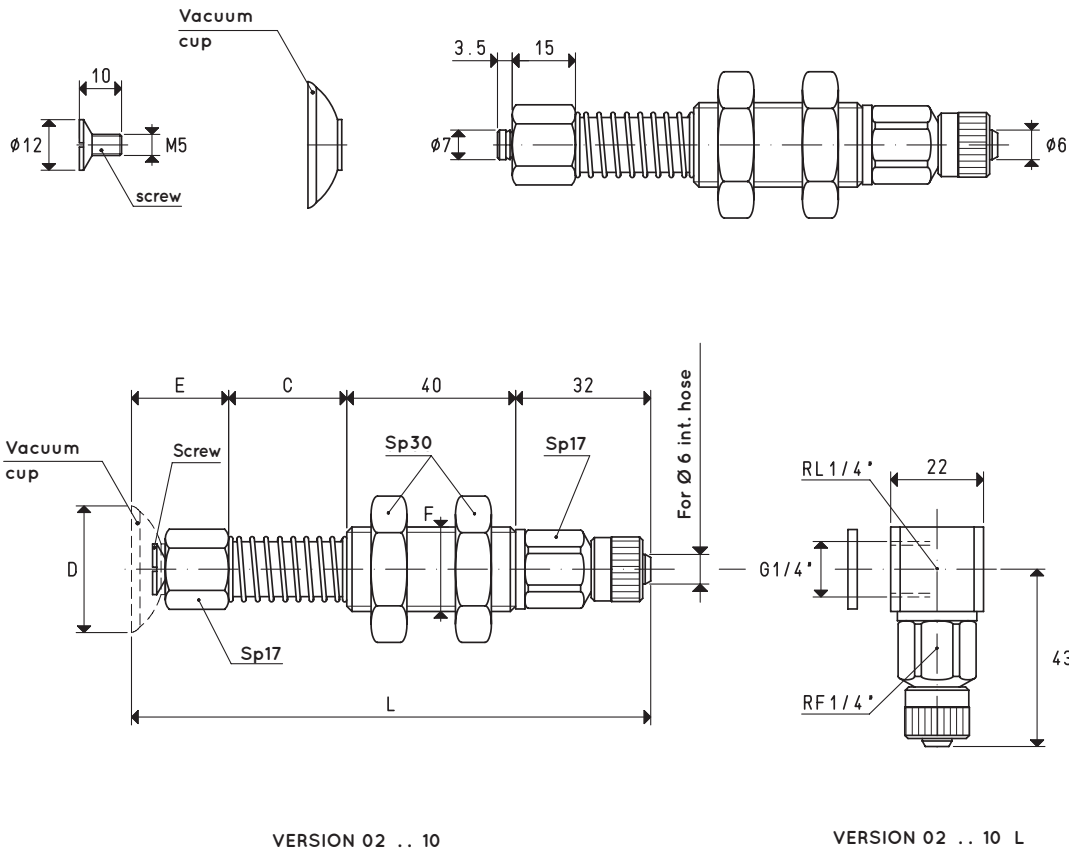
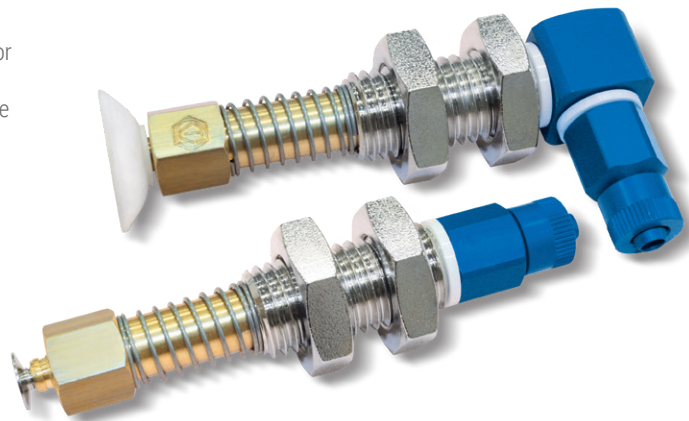
## BASIC VACUUM CUP HOLDERS

These cup holders are built in a simple and rational way, guaranteeing maximum sturdiness and duration. They are composed of:

- A brass stem for fastening the cup
- A steel threaded sleeve equipped with two hexagonal nuts for a quick assembly of the cup to the automation
- A spring to cushion the impact of the cup and to, at the same time, keep pressure pressure with the load to be lifted
- A quick coupling for connection to the suction hose

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Screw included item	Weight g	Weight g	Weight g
<b>02 25 10</b>	1.23	28	25	23	M20	123	01 25 10	00 20 12	213.2	253.2	280.2
<b>02 30 10</b>	1.76	28	30	23	M20	123	01 30 10	00 20 12	213.9	253.9	280.9
<b>02 35 10</b>	2.40	28	35	23	M20	123	01 35 10	00 20 12	214.4	254.4	281.4

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

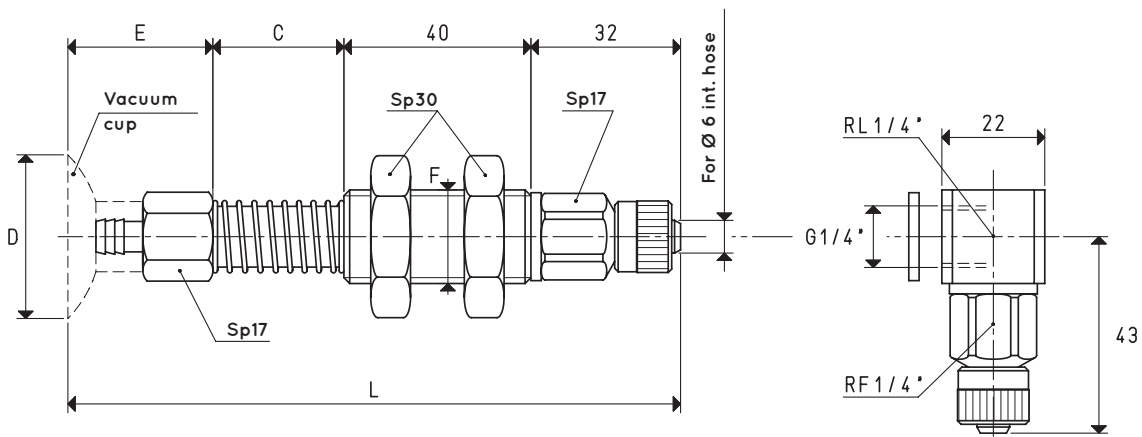
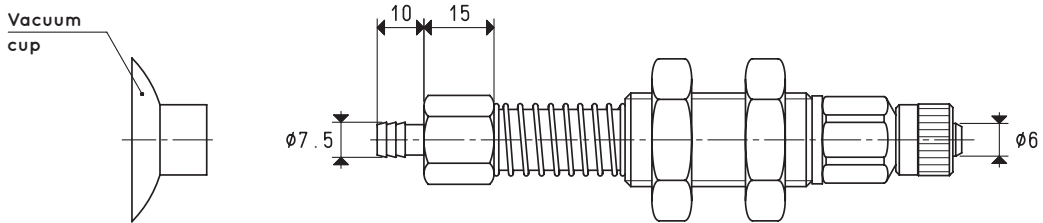
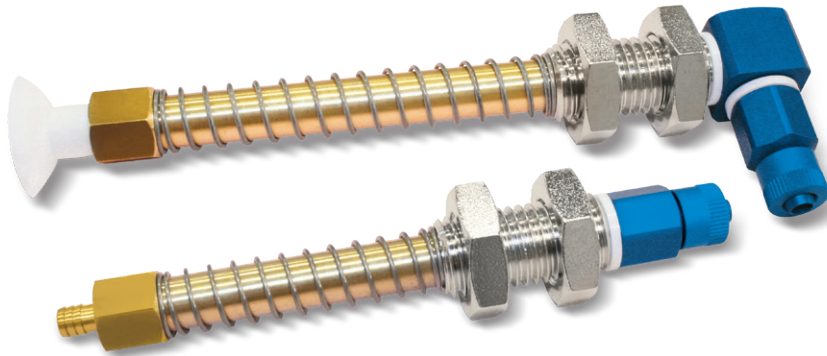
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 .. 15

VERSION 02 .. 15 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Weight g	Weight g	Weight g
<b>02 25 15</b>	1.23	28	25	31	M20	131	01 25 15	216.0	270.0	287.0
<b>02 30 15</b>	1.76	28	30	32	M20	132	01 30 15	216.7	270.7	287.7

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

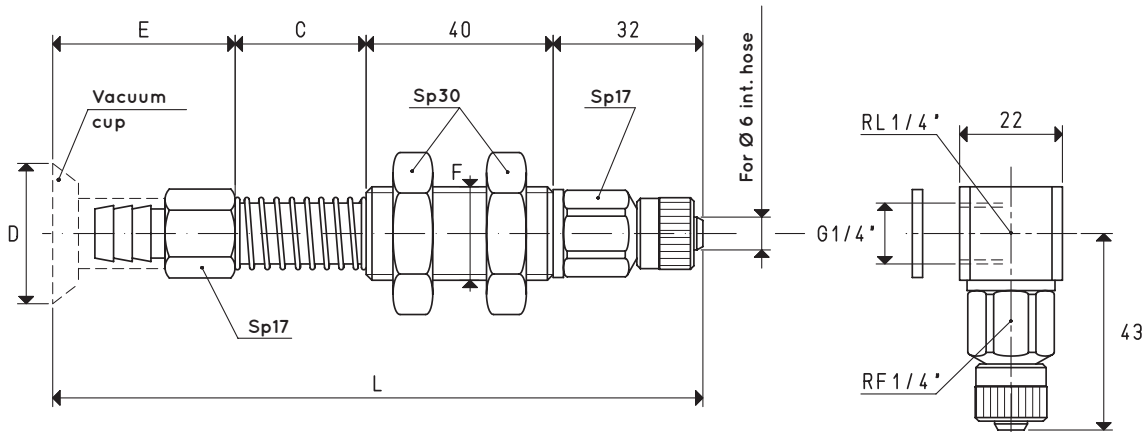
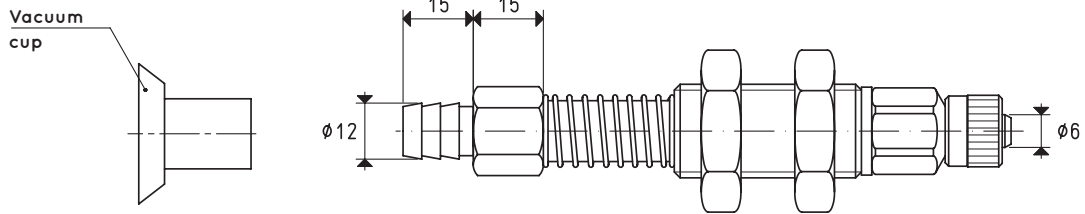
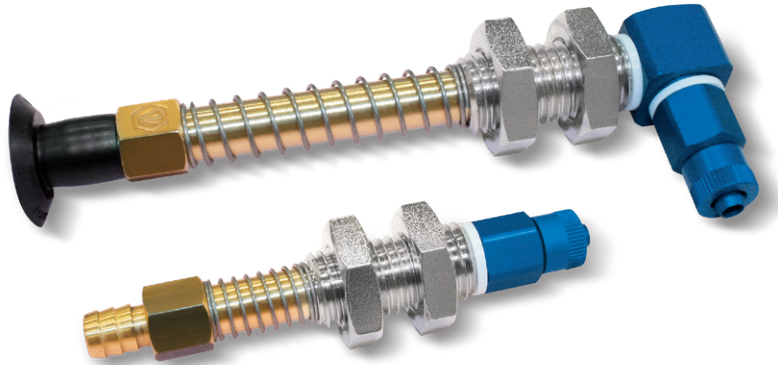


# BASIC VACUUM CUP HOLDERS

3D drawings are available on [vuotecnica.net](http://vuotecnica.net)

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 .. 24

VERSION 02 .. 24 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm      C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Weight g	Weight g	Weight g
<b>02 27 24</b>	1.43	28	27	39	M20	139	01 27 24	216.8	228.8	287.8
<b>02 30 24</b>	1.76	28	30	39	M20	139	01 30 24	216.9	228.9	287.9

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

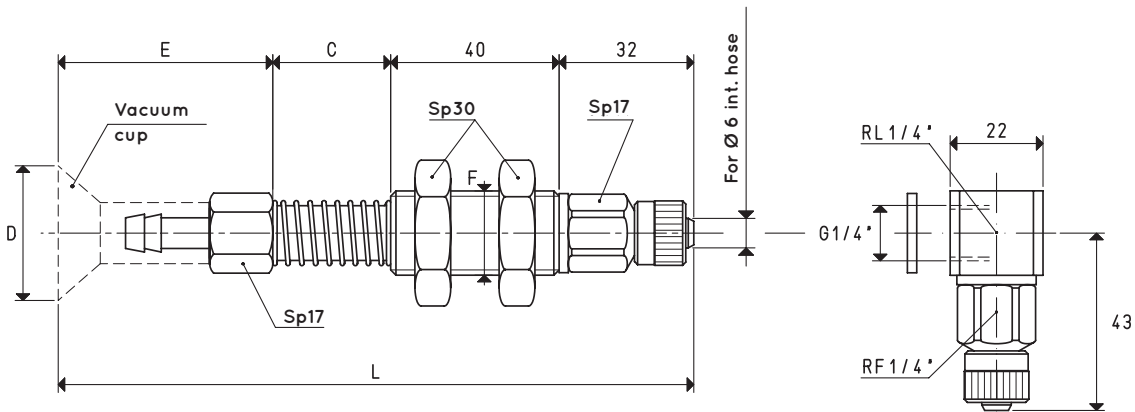
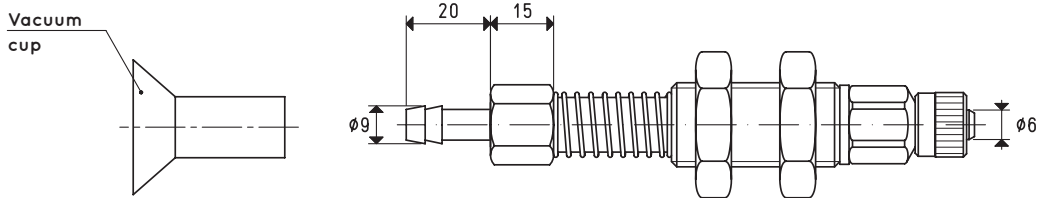
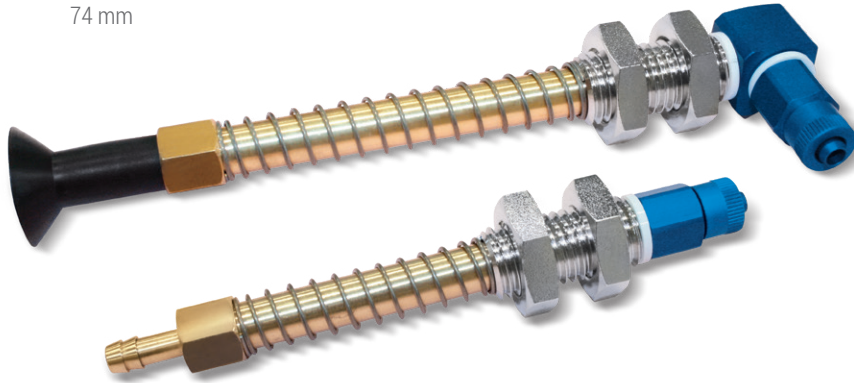
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 32 36

VERSION 02 32 36 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Weight g	Weight g	Weight g
<b>02 32 36</b>	2.00	28	32	51	M20	151	01 32 36	221.1	269.1	289.1

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

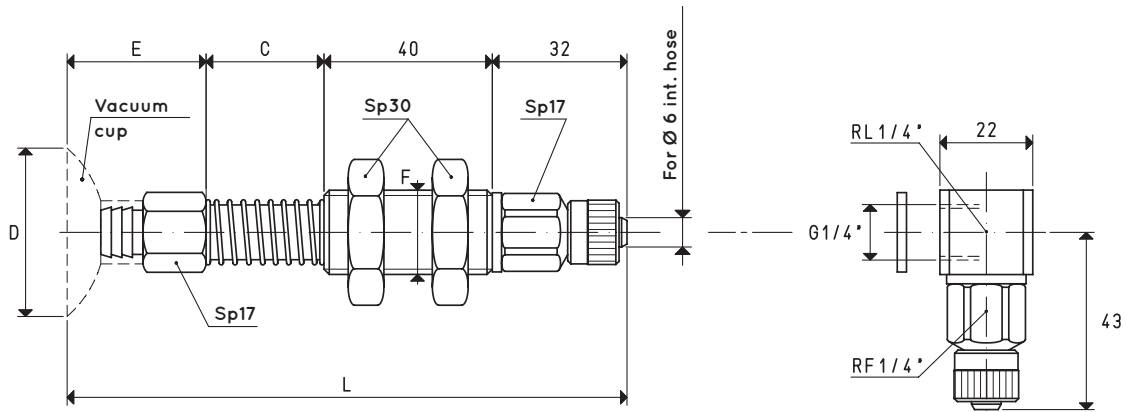
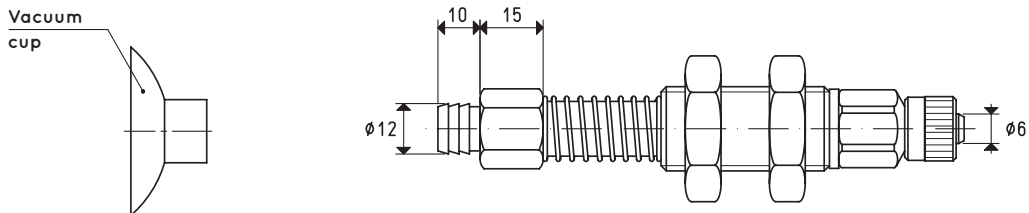
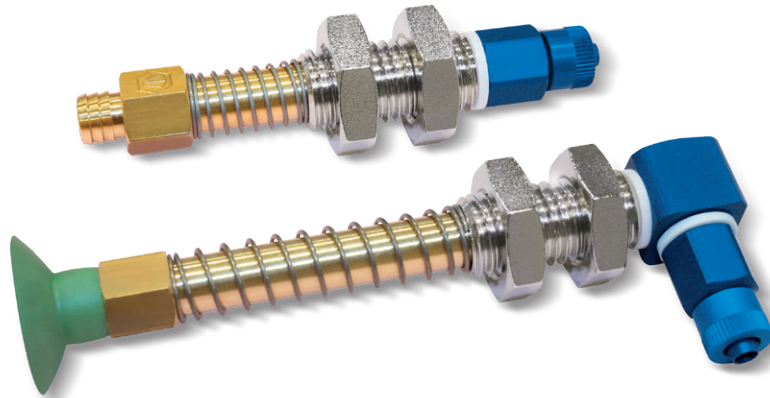
Transformation ratio: N (newton) = Kg x 9.81 (force of gravity)      inch =  $\frac{\text{mm}}{25.4}$  ; pounds =  $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$



## BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 .. 15

VERSION 02 .. 15 L

### VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Weight g	Weight g	Weight g
<b>02 35 15</b>	2.40	28	35	31	M20	131	01 35 15	218.6	266.6	293.6
<b>02 40 15</b>	3.14	28	40	33	M20	133	01 40 15	219.1	267.1	294.1

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

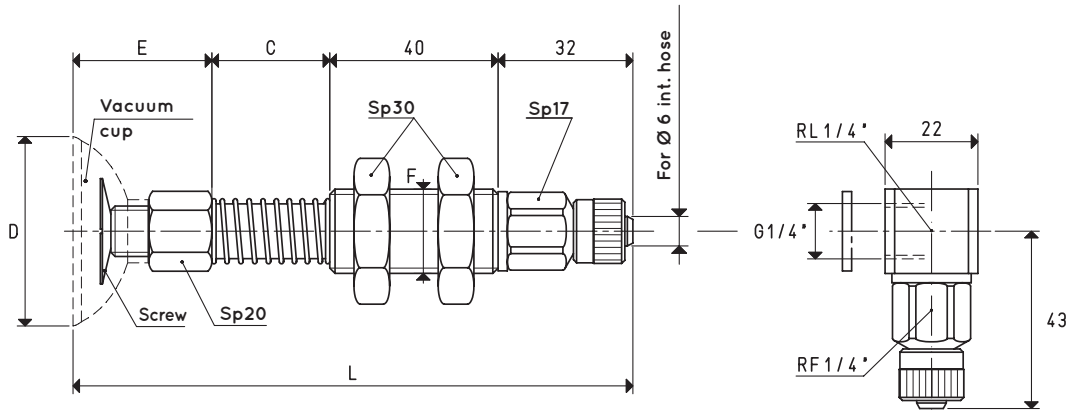
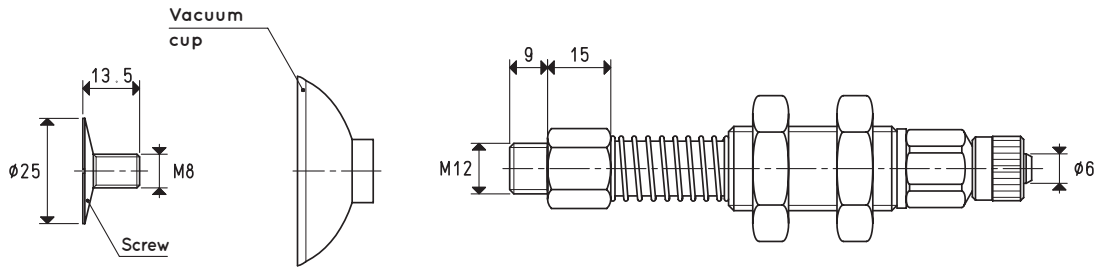
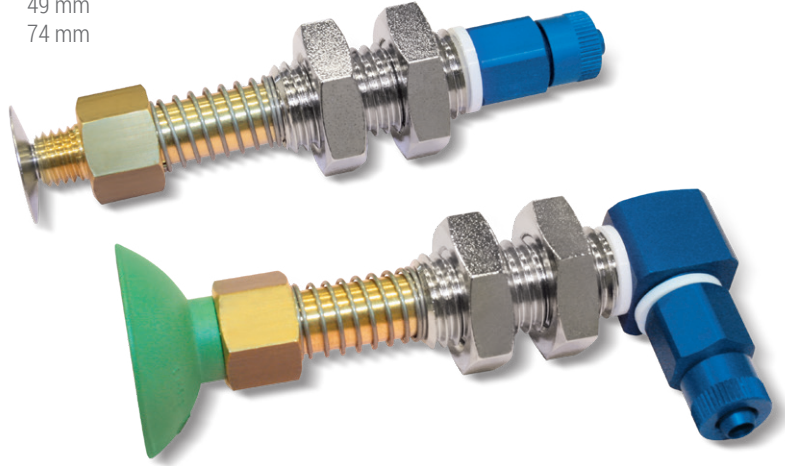
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 .. 10

VERSION 02 .. 10 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm      C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Screw included item	Weight g	Weight g	Weight g
<b>02 45 10</b>	3.98	28	45	33	M20	133	01 45 10	00 20 13	222.7	270.7	336.7
<b>02 60 10</b>	7.06	28	60	37	M20	137	01 60 10	00 20 13	230.9	278.9	344.9

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

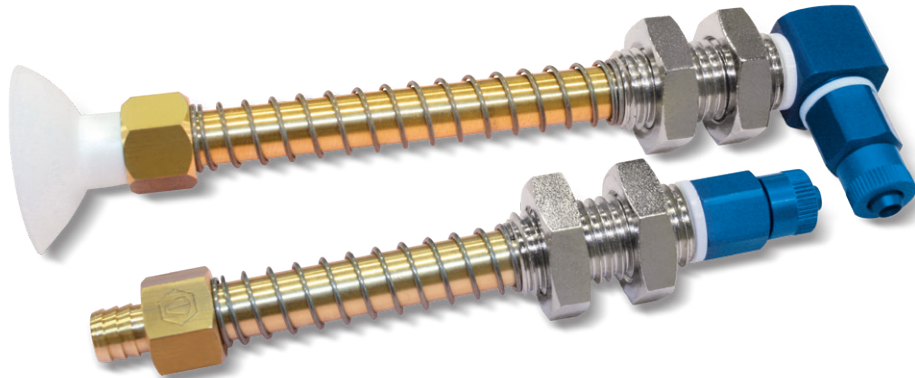
Transformation ratio: N (newton) = Kg x 9.81 (force of gravity)      inch =  $\frac{\text{mm}}{25.4}$  ; pounds =  $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$



## BASIC VACUUM CUP HOLDERS

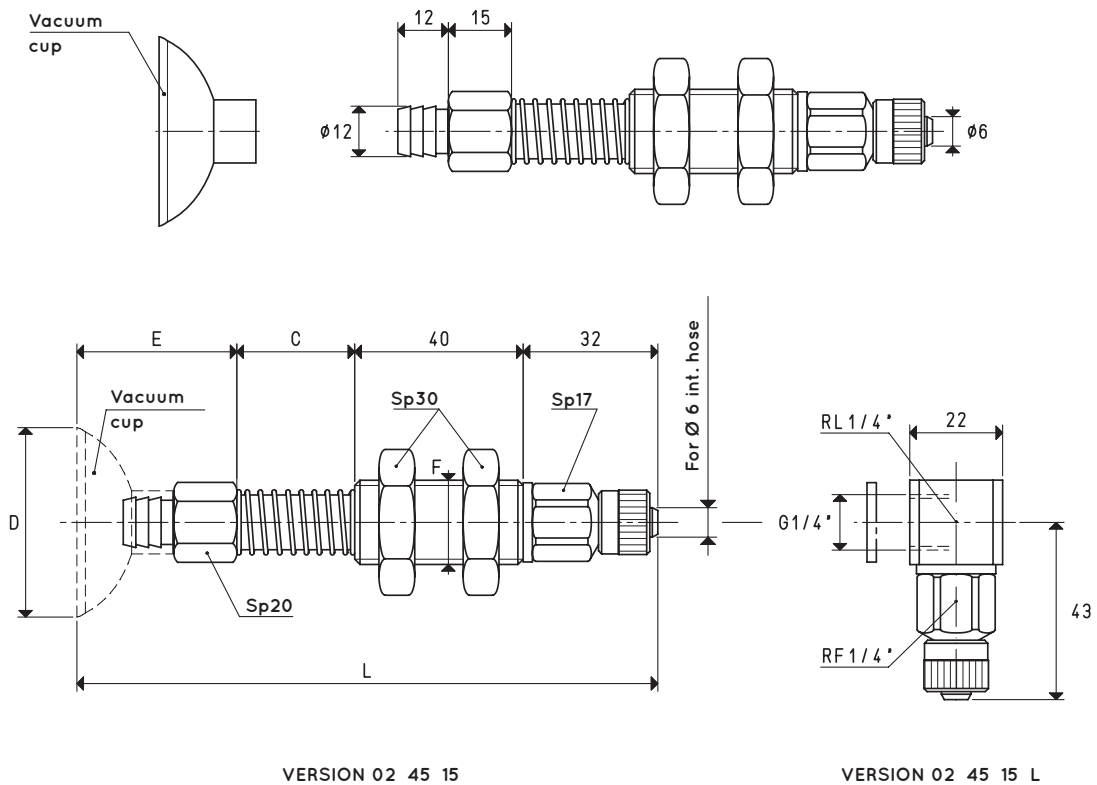
The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



3D drawings are available on [vuototecnica.net](http://vuototecnica.net)

2



### VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Weight g	Weight g	Weight g
<b>02 45 15</b>	3.98	28	45	38	M20	138	01 45 15	222.6	272.6	295.6

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

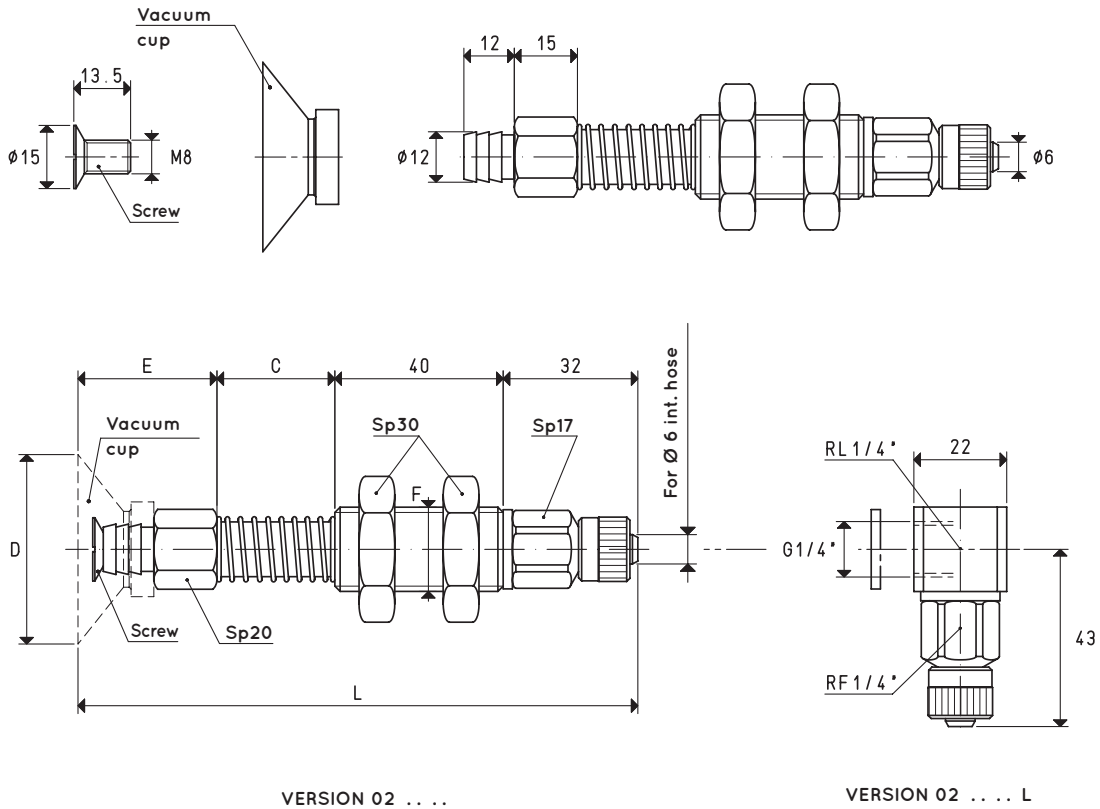
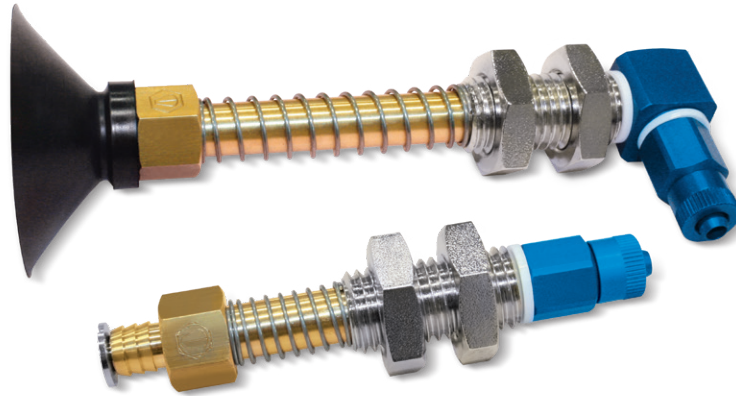
Transformation ratio: N (newton) = Kg x 9.81 (force of gravity)      inch =  $\frac{\text{mm}}{25.4}$  ; pounds =  $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$



# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 . . . .

VERSION 02 . . . . L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm      C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Screw included item	Weight g	Weight g	Weight g
<b>02 50 20</b>	4.90	28	50	35	M20	135	01 50 20	00 20 14	226.0	277.0	300.0
<b>02 65 28</b>	8.29	28	65	43	M20	143	01 65 28	00 20 14	231.7	282.7	305.7

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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



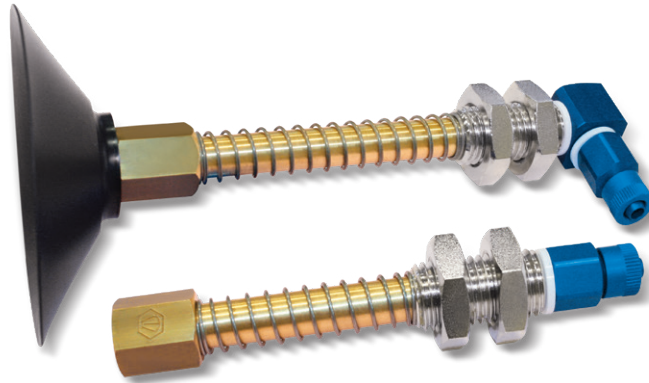


# BASIC VACUUM CUP HOLDERS

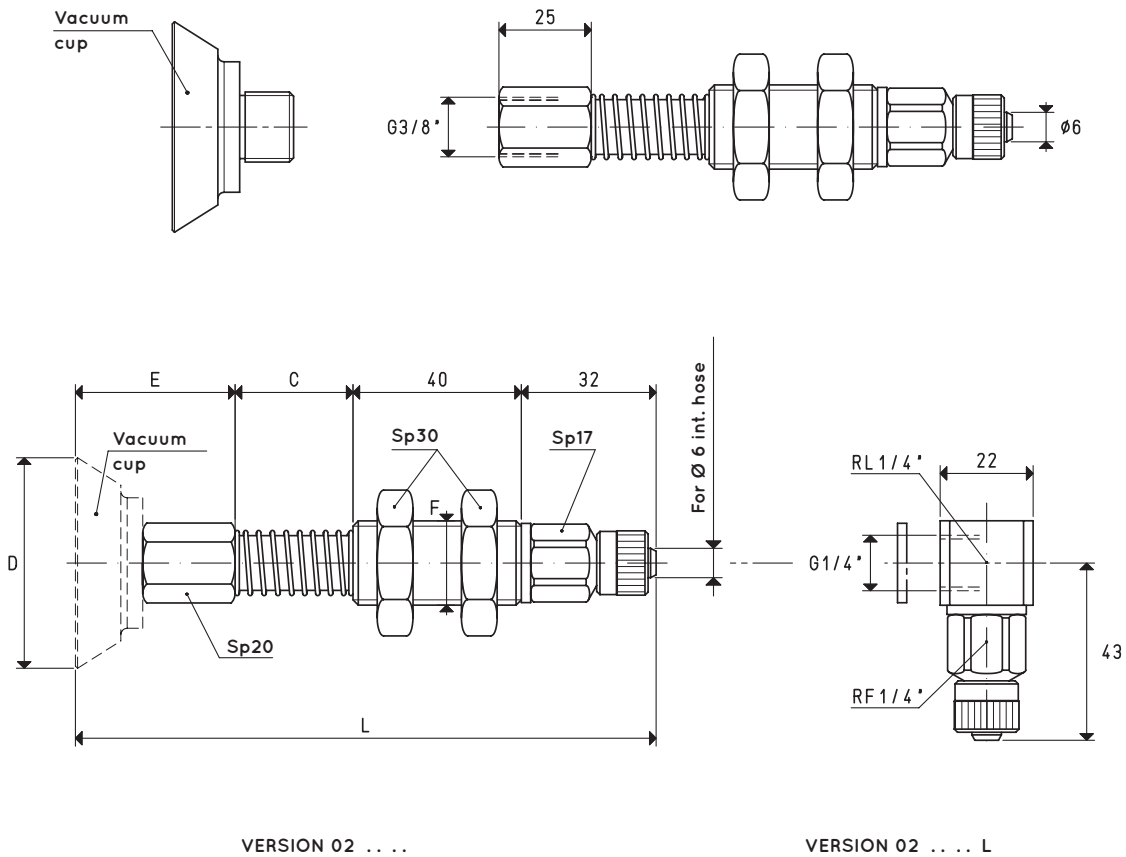
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The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



2



VERSION 02 . . . .

VERSION 02 . . . . L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Weight g	C = 65 mm	C = 95 mm
									Weight g	Weight g
<b>02 50 40</b>	4.90	28	50	41.0	M20	141.0	08 50 40	258.5	288.5	320.5
<b>02 75 40</b>	11.04	28	75	50.0	M20	150.0	08 75 40	277.9	307.9	339.9
<b>02 100 40</b>	19.62	28	100	51.0	M20	151.0	08 100 40	298.3	328.3	360.3
<b>02 100 50</b>	19.62	28	100	55.5	M20	155.5	08 100 50	294.8	324.8	356.8

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

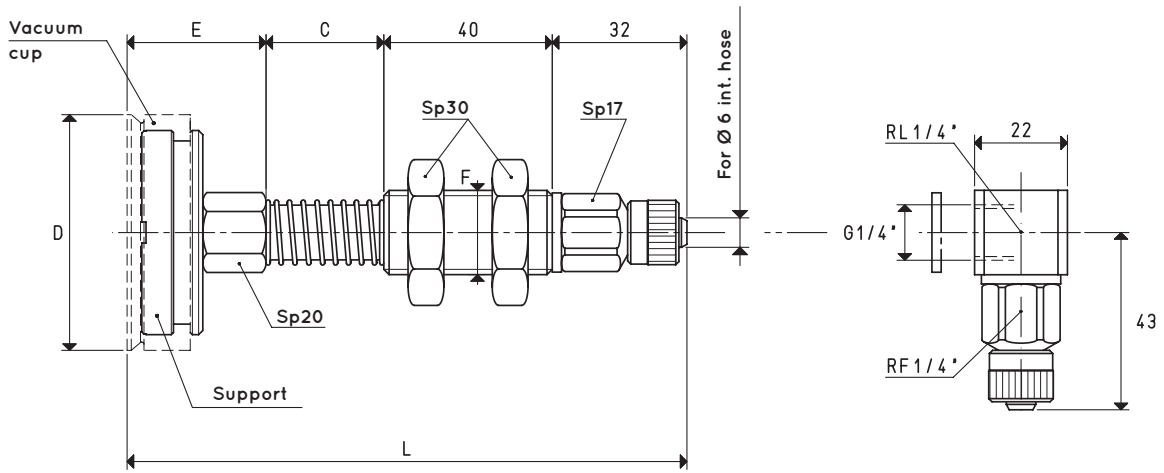
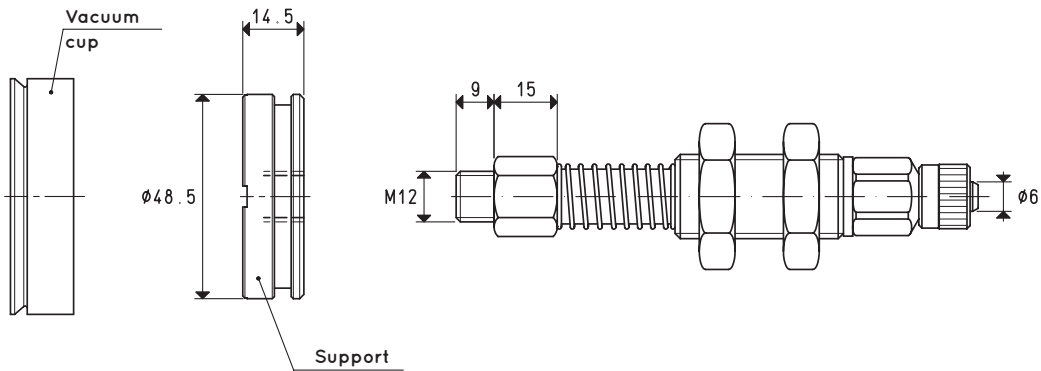
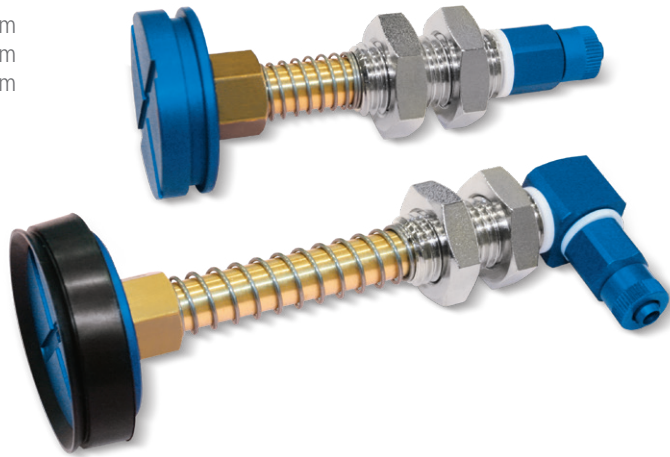
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 56 15

VERSION 02 56 15 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Support included item	Weight g	Weight g	Weight g
<b>02 56 15</b>	6.15	28	56	34	M20	134	01 56 15	00 08 83	305.0	352.6	379.6

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

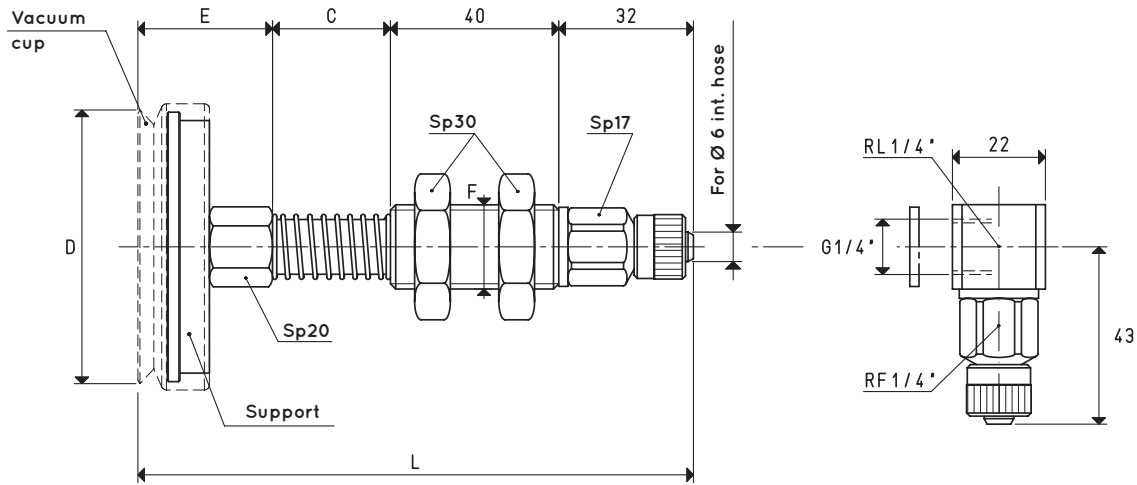
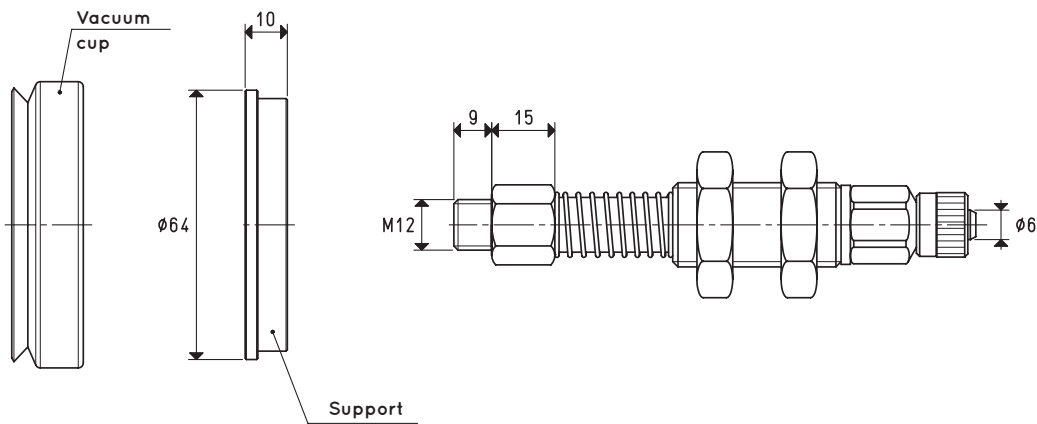
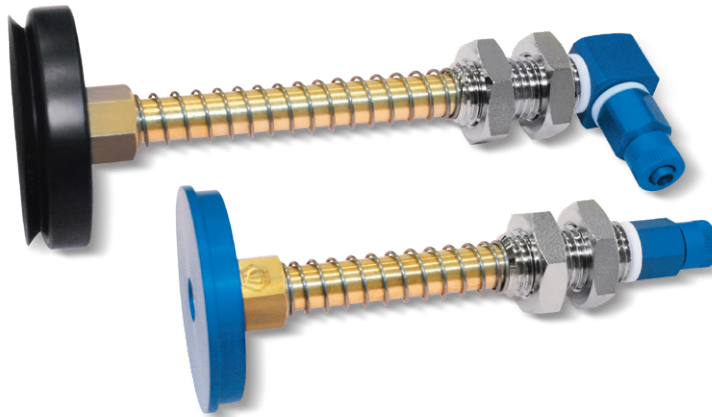


# BASIC VACUUM CUP HOLDERS

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The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 65 15

VERSION 02 65 15 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Support included item	Weight g	Weight g	Weight g
<b>02 65 15</b>	8.29	28	65	32	M20	132	01 65 15	00 08 32	346.1	384.4	410.4

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

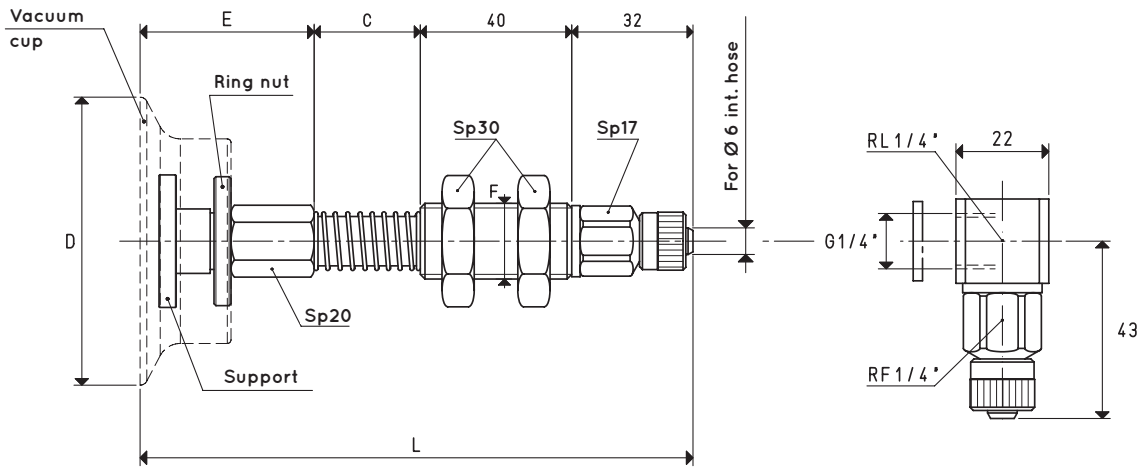
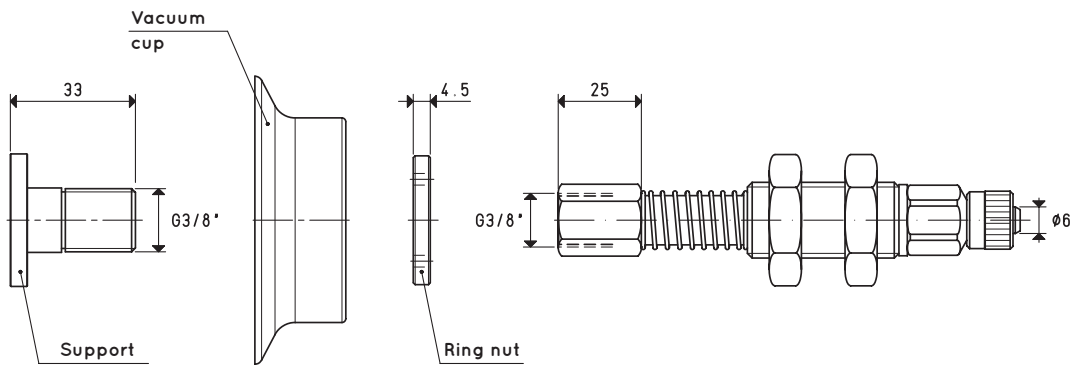
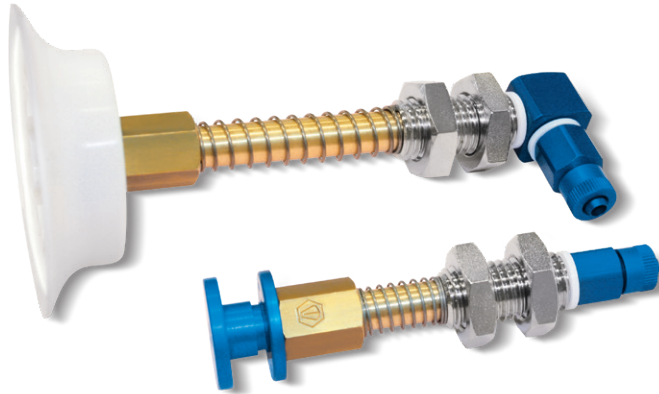
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 . . . 24

VERSION 02 . . . 24 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Support included item	Ring nut included item	Weight g	Weight g	Weight g
<b>02 76 24</b>	11.33	28	76	49	M20	149	01 76 24	00 08 110	00 08 111	298	338	361
<b>02 90 24</b>	15.89	28	90	49	M20	149	01 90 24	00 08 110	00 08 111	323	363	390
<b>02 110 24</b>	23.74	28	110	49	M20	149	01 110 24	00 08 110	00 08 111	373	413	439

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

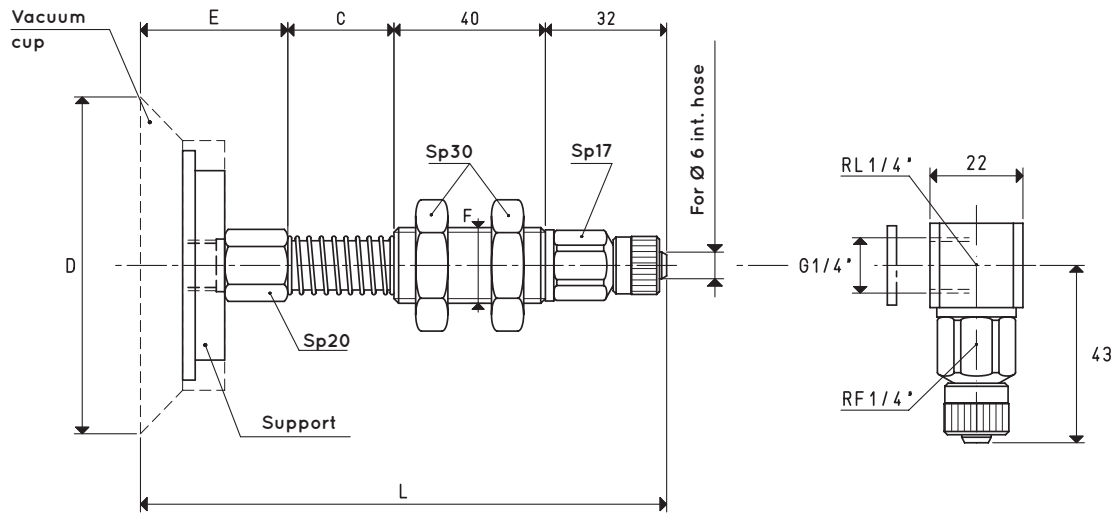
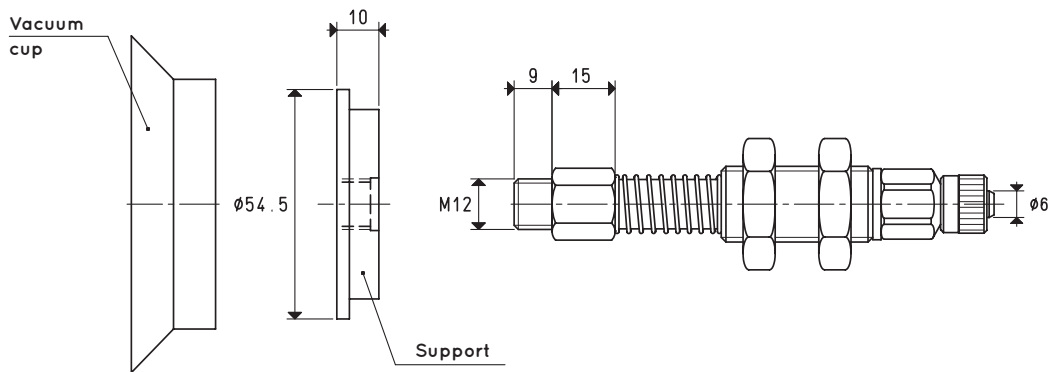
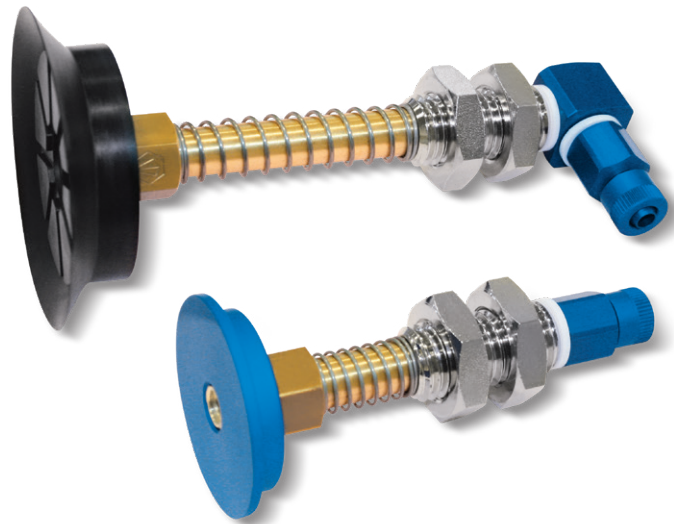


# BASIC VACUUM CUP HOLDERS

3D drawings are available on [vuototecnica.net](http://vuototecnica.net)

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 80 20

VERSION 02 80 20 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Support included item	Weight g	Weight g	Weight g
<b>02 80 20</b>	12.56	28	80	35	M20	135	01 80 20	00 08 126	296.4	334.3	361.8

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

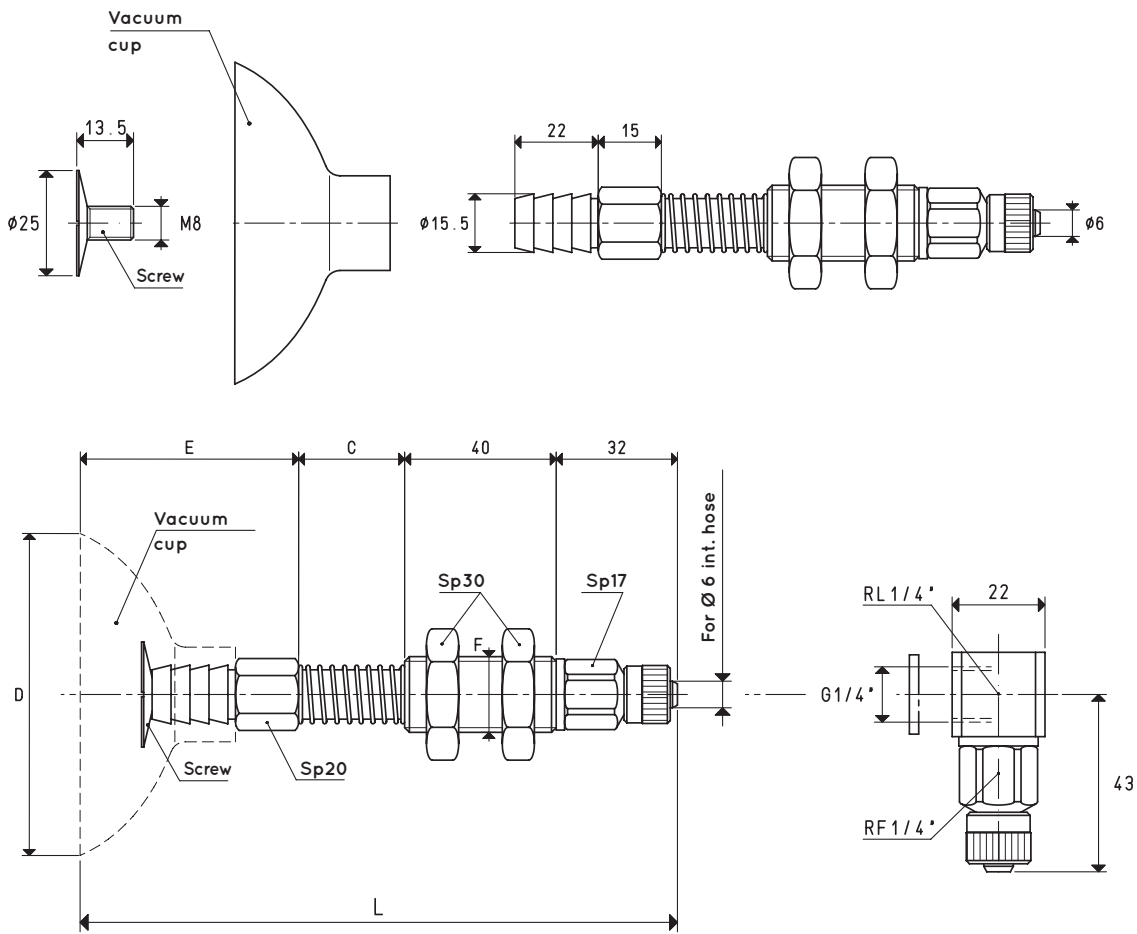
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 85 10

VERSION 02 85 10 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Screw included item	Weight g	Weight g	Weight g
<b>02 85 10</b>	14.18	28	85	56	M20	156	01 85 10	00 20 13	318.0	347.9	369.9

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

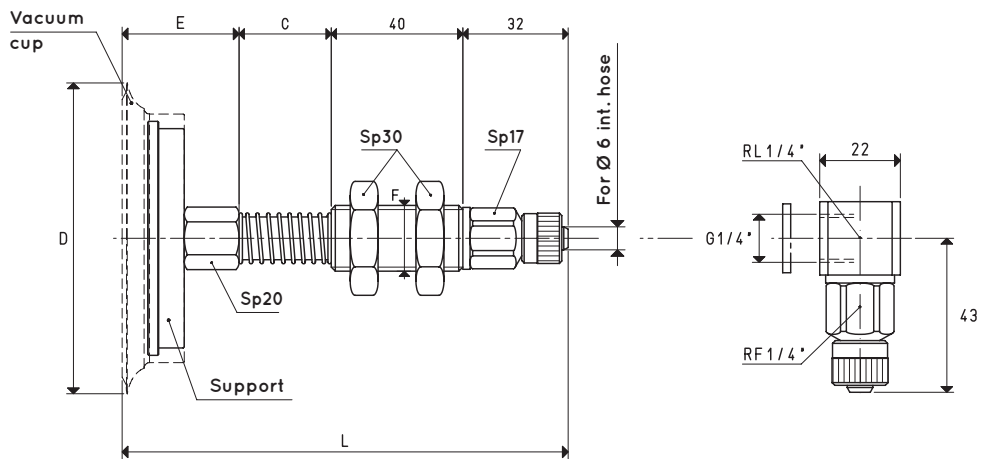
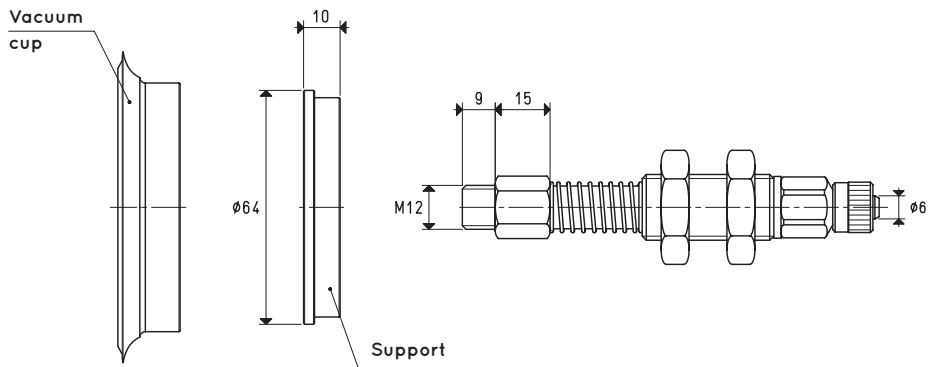
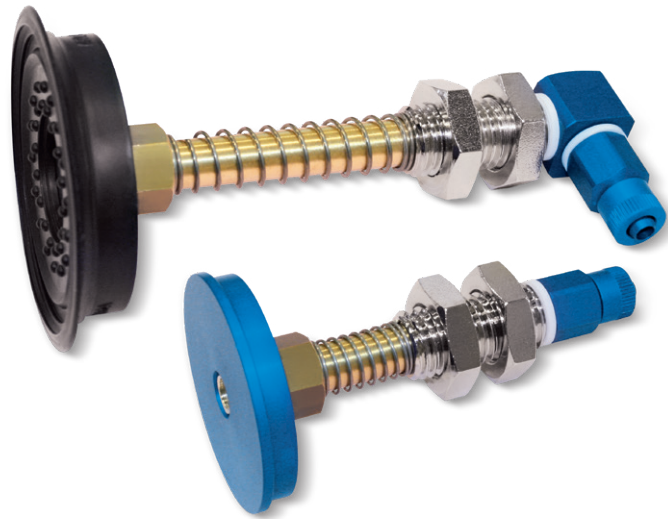


# BASIC VACUUM CUP HOLDERS

3D drawings are available on [vuototecnica.net](http://vuototecnica.net)

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 85 15

VERSION 02 85 15 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Support included item	Weight g	Weight g	Weight g
<b>02 85 15</b>	14.18	28	85	32	M20	132	01 85 15	00 08 32	334	371	399

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

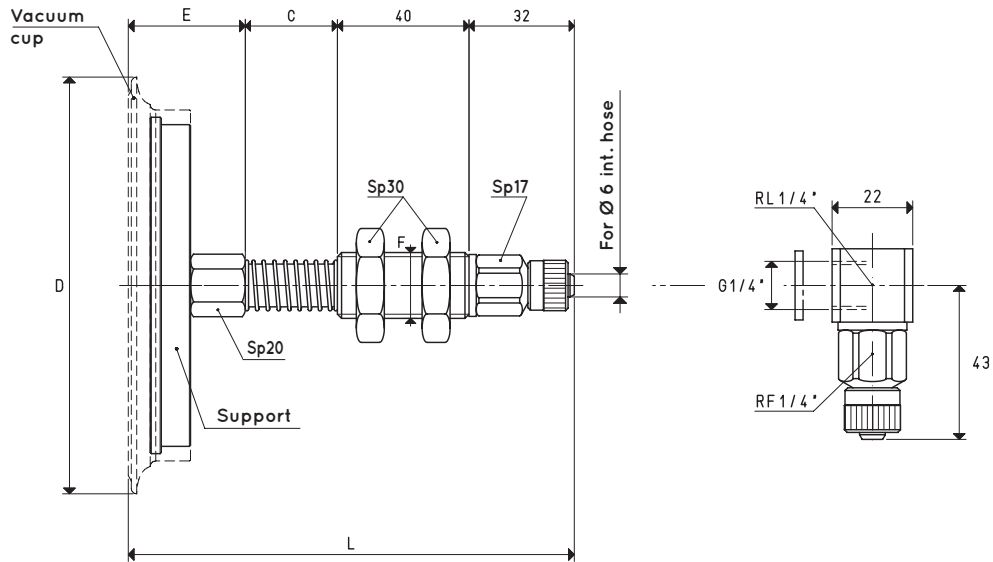
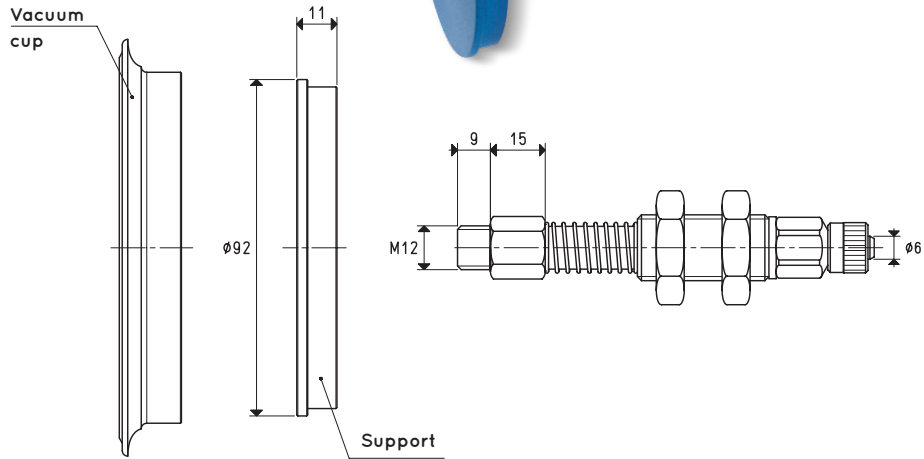
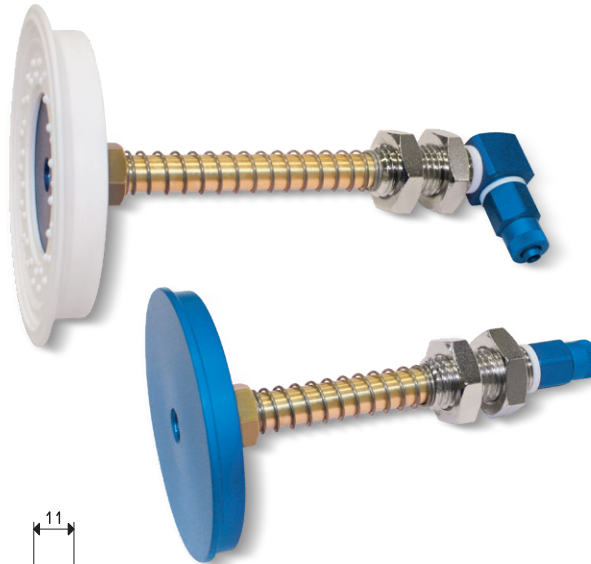
Transformation ratio: N (newton) = Kg x 9.81 (force of gravity)      inch =  $\frac{\text{mm}}{25.4}$  ; pounds =  $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$



# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 110 10

VERSION 02 110 10 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Support included item	Weight g	Weight g	Weight g
<b>02 110 10</b>	23.74	28	114	32	M20	132	01 110 10	00 08 33	456	494	521

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

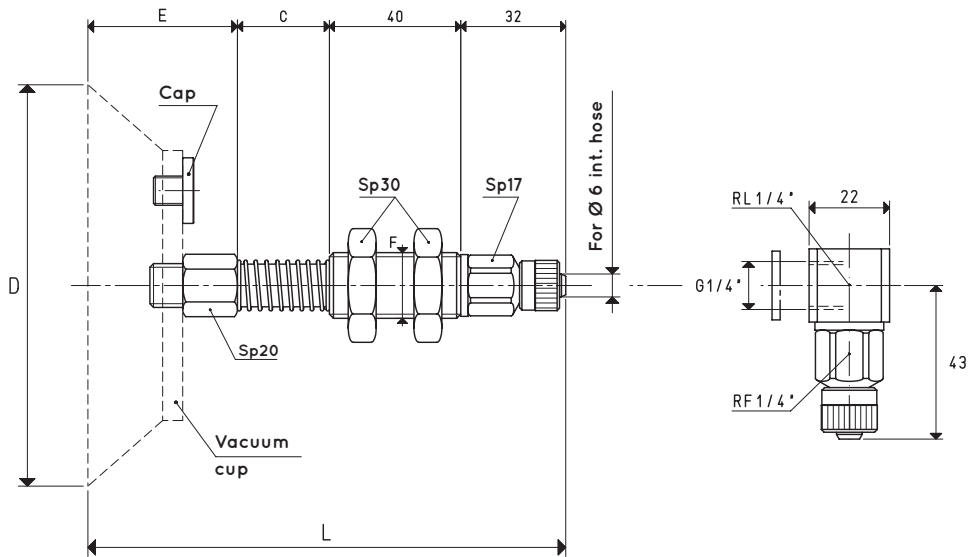
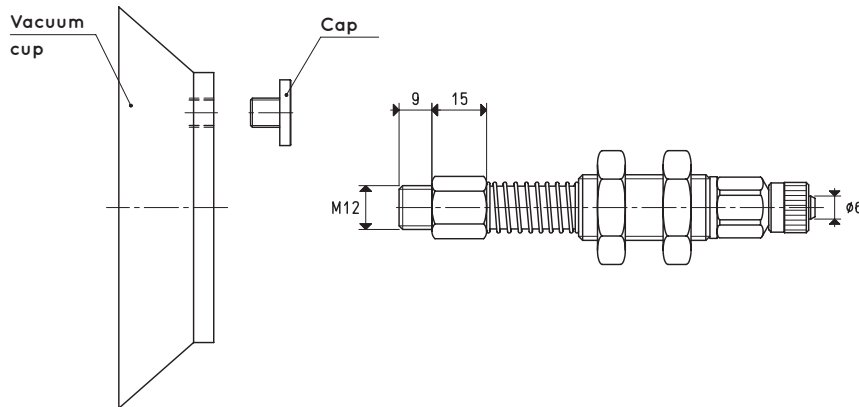
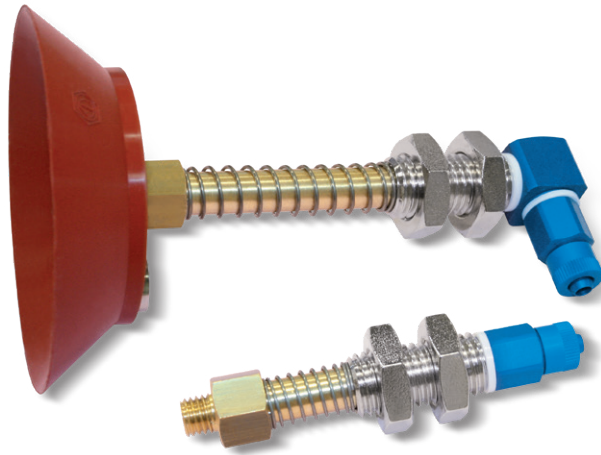
Transformation ratio: N (newton) = Kg x 9.81 (force of gravity)      inch =  $\frac{\text{mm}}{25.4}$  ; pounds =  $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$



# BASIC VACUUM CUP HOLDERS

The actual springing stroke is:

- For height C= 28 mm      16 mm
- For height C= 65 mm      49 mm
- For height C= 95 mm      74 mm



VERSION 02 110 15

VERSION 02 110 15 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 6 X 8

C = 65 mm    C = 95 mm

Item	Force Kg	*C	D Ø	E	F Ø	L	For vacuum cup item	Cap included item	Weight g	Weight g	Weight g
<b>02 110 15</b>	23.74	28	110	41	M20	141	08 110 15	00 11 06	571	608	636

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 65 mm and 95 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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