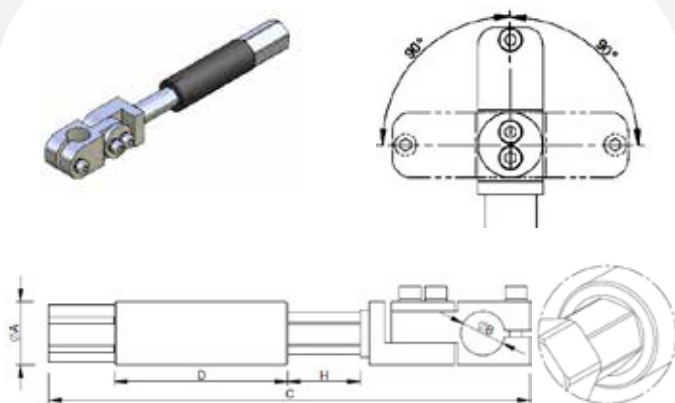
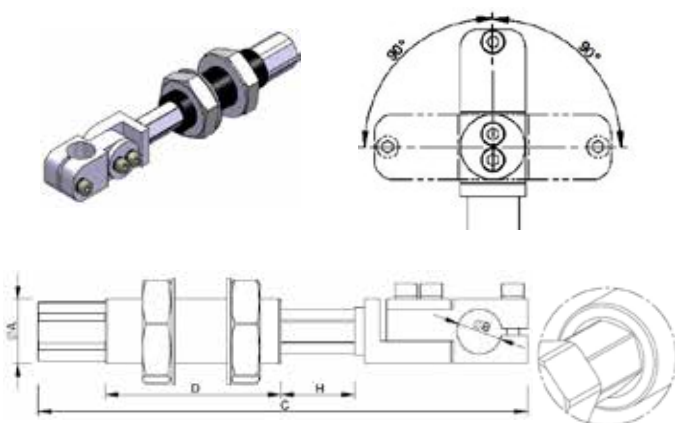




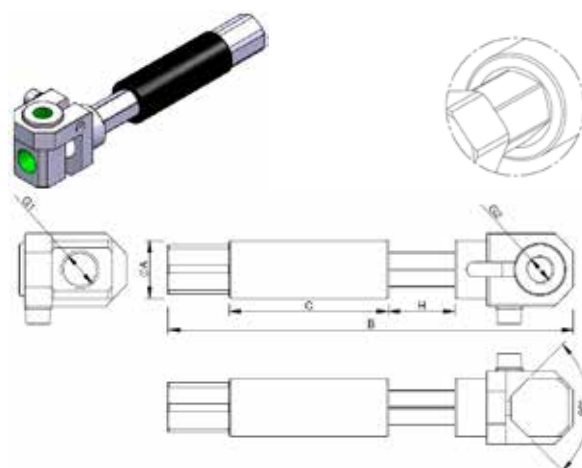
Smooth-Body Non-Rotative Suspension  
Greifarm Gefedert Verstellbar Rund, Verdrehgesichert  
Sospensione Anti-Rotazionale  
Suspension Anti-Rotation, avec Corps Lisse  
Compesador de Nivel Anti-Rotación, con Cuerpo Liso

|               | A  | B  | C     | D    | H  | F(N) |       |
|---------------|----|----|-------|------|----|------|-------|
| CA.SMN.142010 | 14 | 10 | 129   | 42   | 20 | 8.9  | 43 g  |
| CA.SMN.143510 |    |    | 157.5 | 60   | 35 | 9.5  | 50 g  |
| CA.SMN.202514 |    | 14 | 150   | 55   | 25 | 11   | 95 g  |
| CA.SMN.202520 |    | 20 | 163.5 |      |    |      | 103 g |
| CA.SMN.205014 |    | 14 | 208   | 82.5 | 50 | 11.4 | 100 g |
| CA.SMN.205020 |    | 20 | 221.5 |      |    |      | 109 g |



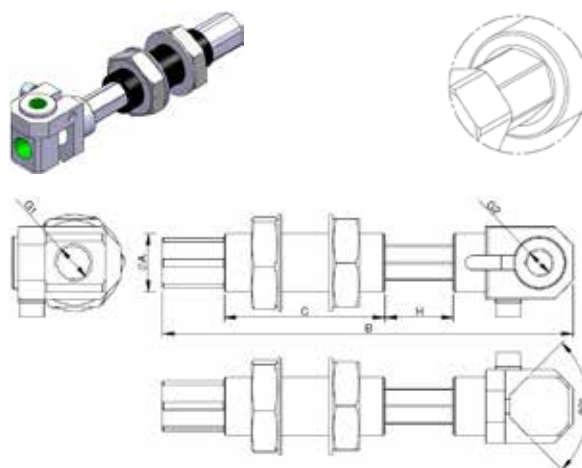
Threaded-body Non-Rotative Suspension  
Verdrehgesicherte Aufhängung mit Gewindekörper  
Sospensione Ammortizzata Anti-Rotazionale Filettata  
Suspension Anti-Rotation avec Corps Fileté  
Soporte Roscado Antitorsi3n

|                | A       | B  | C     | D    | H  | F(N) |       |
|----------------|---------|----|-------|------|----|------|-------|
| CA.SMNG.142010 | M14X1.5 | 10 | 129   | 42   | 20 | 8.9  | 55 g  |
| CA.SMNG.143510 |         |    | 157.5 | 60   | 35 | 9.5  | 61 g  |
| CA.SMNG.202514 | M20X1.5 | 14 | 150   | 55   | 25 | 11   | 129 g |
| CA.SMNG.205014 |         |    | 208   | 82.5 | 50 | 11.4 | 134 g |



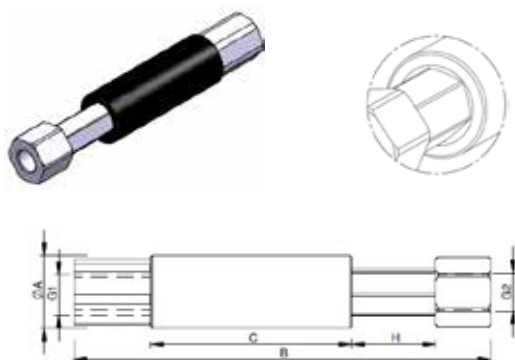
Smooth-body Non-Rotative Telescopic Suspension  
Verdrehgesicherte Aufhängung mit Glattem Körper  
Sospensione Anti-Rotazionale  
Suspension Anti-Rotation avec Corps Lisse  
Soporte Liso Antitorsi3n

|                 | A  | B     | C    | G1    | G2    | H  | F(N) |       |
|-----------------|----|-------|------|-------|-------|----|------|-------|
| CA.SSN.10100505 | 10 | 56    | 21   | M5    | M5    | 10 | 3.6  | 19 g  |
| CA.SSN.10250505 |    | 90.5  | 40.5 |       |       | 25 | 3.7  | 22 g  |
| CA.SSN.14201818 | 14 | 98.5  | 38.5 | G 1/8 | G 1/8 | 20 | 8.9  | 45 g  |
| CA.SSN.14351818 |    | 148   | 60   |       |       | 35 | 9.5  | 51 g  |
| CA.SSN.20251418 | 20 | 110   | 49   | G 1/4 | G 1/4 | 25 | 11   | 105 g |
| CA.SSN.20501418 |    | 167.5 | 81.5 |       |       | 50 | 11.4 | 110 g |



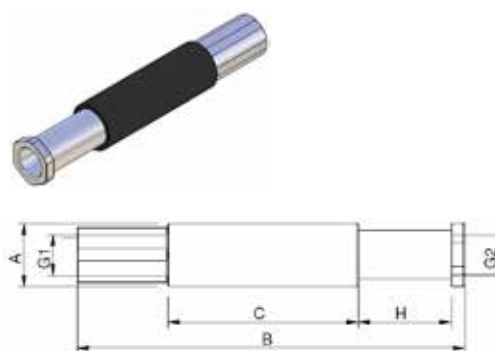
Threaded-Body Non-Rotative Suspension  
Verdrehgesicherte Aufhängung mit Gewindekörper  
Sospensione Anti-Rotazionale Filettata  
Suspension Anti-Rotation avec Corps Fileté  
Soporte Roscado Antitorsi3n

|                  | A       | B     | C    | G1    | G2    | H  | F(N) |       |
|------------------|---------|-------|------|-------|-------|----|------|-------|
| CA.SSNG.10100505 | M10X1   | 56    | 21   | M5    | M5    | 10 | 3.6  | 25 g  |
| CA.SSNG.10250505 |         | 90.5  | 40.5 |       |       | 25 | 3.7  | 28 g  |
| CA.SSNG.14201818 | M14X1.5 | 98.5  | 38.5 | G 1/8 | G 1/8 | 20 | 8.9  | 57 g  |
| CA.SSNG.14351818 |         | 148   | 60   |       |       | 35 | 9.5  | 63 g  |
| CA.SSNG.20251418 | M20X1.5 | 110   | 49   | G 1/4 | G 1/4 | 25 | 11   | 139 g |
| CA.SSNG.20501418 |         | 167.5 | 81.5 |       |       | 50 | 11.4 | 144 g |



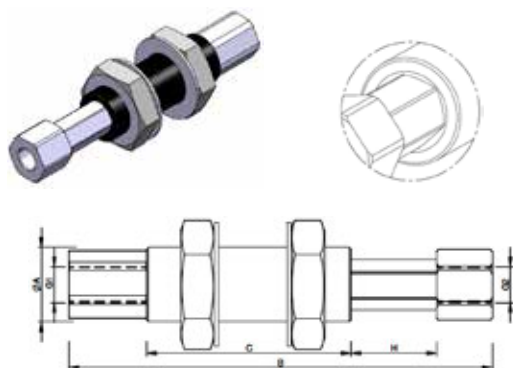
Smooth-Body Non-Rotative Telescopic Suspension  
Greifarm Gefedert, Verdrehgesichert  
Sospensione Anti-Rotazionale Liscia  
Suspension Anti-Rotation avec Corps Lisse  
Soporte Liso Antitorsi3n

|                | A  | B     | C    | G1    | G2    | H  | F(N) |      |
|----------------|----|-------|------|-------|-------|----|------|------|
| CA.SDN.1010    | 10 | 60.5  | 26.5 | M5    | M5    | 10 | 3.6  | 8 g  |
| CA.SDN.1025    |    | 89.5  | 41.5 |       |       | 25 | 3.7  | 11 g |
| CA.SDN.1420    | 14 | 102.5 | 42   | G 1/8 | G 1/8 | 20 | 8.9  | 25 g |
| CA.SDN.1435    |    | 135   | 60   |       |       | 35 | 9.5  | 31 g |
| CA.SDN.2025    | 20 | 114.5 | 55   | G 1/4 | G1/4  | 25 | 11   | 65 g |
| CA.SDN.2050    |    | 169   | 82.5 |       |       | 50 | 11.4 | 71 g |
| CA.SDN.2025.14 |    | 114   | 55   |       |       | 25 | 11   | 62 g |
| CA.SDN.2050.14 |    | 167   | 82.5 |       |       | 50 | 11.4 | 67 g |



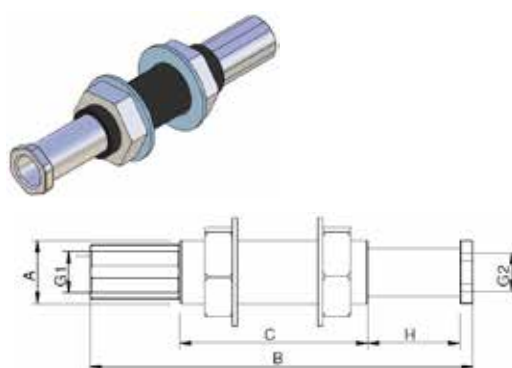
Smooth-body rotative telescopic suspension  
Drehbare Aufhängungen mit glattem Körper  
Sospensione rotazionale liscia  
Suspension sans anti-rotation avec corps lisse  
Soporte Liso rotacional

|                | A  | B     | C    | G1    | G2    | H   | F(N) |      |      |
|----------------|----|-------|------|-------|-------|-----|------|------|------|
| CA.SDR.1010    | 10 | 51    | 20.5 | M5    | M5    | 10  | 3.6  | 7 g  |      |
| CA.SDR.1025    |    | 86    | 40.5 |       |       | 25  | 3.7  | 11 g |      |
| CA.SDR.1420    | 14 | 85.5  | 42   | G 1/8 | G 1/8 | 20  | 8.9  | 19 g |      |
| CA.SDR.1435    |    | 120.5 | 62   |       |       | 35  | 9.5  | 25 g |      |
| CA.SDR.2025    | 20 | 97    | 47.5 |       | M10   | M10 | 25   | 11   | 55 g |
| CA.SDR.2050    |    | 147   | 72.5 |       |       |     | 50   | 11.4 | 73 g |
| CA.SDR.2025.14 |    | 107   | 47.5 | G1/4  | G1/4  | 25  | 11   | 56 g |      |
| CA.SDR.2050.14 |    | 157   | 72.5 |       |       | 50  | 11.4 | 76 g |      |



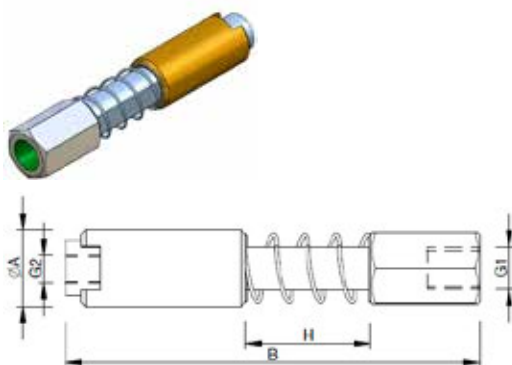
Smooth-Body Non-Rotative Telescopic Suspension  
Verdrehgesicherte Aufhängung mit Gewindekörper  
Sospensione Anti-Rotazionale Filettata  
Suspension Anti-Rotation avec Corps Fileté  
Soporte Roscado Antitorsi3n

|                 | A       | B     | C    | G1    | G2    | H  | F(N) |       |
|-----------------|---------|-------|------|-------|-------|----|------|-------|
| CA.SDNG.1010    | M10X1   | 60.5  | 26.5 | M5    | M5    | 10 | 3.6  | 13 g  |
| CA.SDNG.1025    |         | 89.5  | 41.5 |       |       | 25 | 3.7  | 16 g  |
| CA.SDNG.1420    | M14X1.5 | 102.5 | 42   | G 1/8 | G 1/8 | 20 | 8.9  | 37 g  |
| CA.SDNG.1435    |         | 135   | 60   |       |       | 35 | 9.5  | 43 g  |
| CA.SDNG.2025    | M20X1.5 | 114.5 | 55   | G 1/4 | G1/4  | 25 | 11   | 99 g  |
| CA.SDNG.2050    |         | 169   | 82.5 |       |       | 50 | 11.4 | 105 g |
| CA.SDNG.2025.14 |         | 114   | 55   |       |       | 25 | 11   | 96 g  |
| CA.SDNG.2050.14 |         | 167   | 82.5 |       |       | 50 | 11.4 | 101 g |



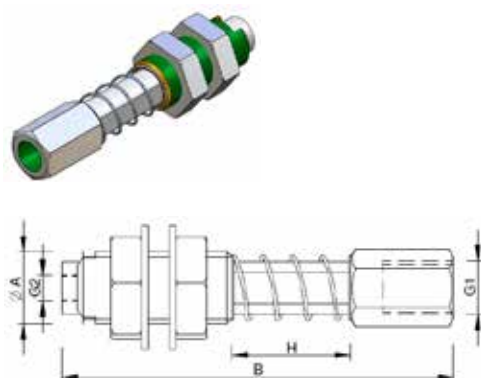
Threaded-body rotative telescopic suspension  
Drehbare Aufhängungen mit glattem Körper  
Sospensione rotazionale filettata  
Suspension sans anti-rotation avec corps Fileté  
Soporte Roscado rotacional

|                 | A       | B     | C    | G1    | G2    | H   | F(N) |      |      |
|-----------------|---------|-------|------|-------|-------|-----|------|------|------|
| CA.SDRG.1010    | M10X1   | 51    | 20.5 | M5    | M5    | 10  | 3.6  | 12 g |      |
| CA.SDRG.1025    |         | 86    | 40.5 |       |       | 25  | 3.7  | 16 g |      |
| CA.SDRG.1420    | M14X1.5 | 85.5  | 42   | G 1/8 | G 1/8 | 20  | 8.9  | 27 g |      |
| CA.SDRG.1435    |         | 120.5 | 62   |       |       | 35  | 9.5  | 33 g |      |
| CA.SDRG.2025    | M20X1.5 | 97    | 47.5 | G1/4  | G1/4  | 25  | 11   | 81 g |      |
| CA.SDRG.2050    |         | 147   | 72.5 |       |       | M10 | 50   | 11.4 | 94 g |
| CA.SDRG.2025.14 |         | 107   | 47.5 |       |       | 25  | 11   | 56 g |      |
| CA.SDRG.2050.14 |         | 157   | 72.5 |       |       | 50  | 11.4 | 76 g |      |



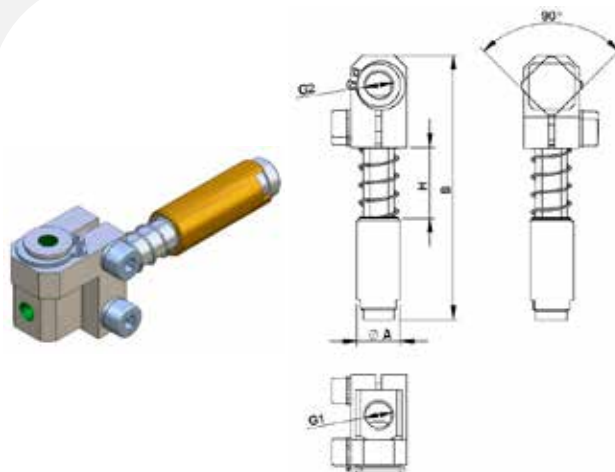
Spring Loaded Non-Rotative Vacuum Cup Arm  
Greifarm Gefedert Verdrehgesichert  
Sospensione Anti-Rotazionale  
Suspension Anti-Rotation, avec Corps Lisse  
Soporte Liso de Muelle Antitorsi3n

|                 | A  | B   | G1    | G2    | H  | F(N) |       |
|-----------------|----|-----|-------|-------|----|------|-------|
| CA.05.02.002    | 20 | 125 | G 1/4 | G 1/8 | 48 | 16.6 | 155 g |
| CA.05.02.004    |    | 100 |       |       | 25 | 18.4 | 135 g |
| CA.05.02.009    | 10 | 69  | M5    | M5    | 20 | 3.4  | 26 g  |
| CA.05.02.009.6N |    |     |       |       |    | 6    |       |
| CA.05.02.010    |    | 59  |       |       | 10 | 4.8  | 23 g  |
| CA.05.02.010.6N |    |     |       |       |    | 6    |       |
| CA.05.02.011    | 14 | 100 | G 1/8 |       | 38 | 23.3 | 63 g  |
| CA.05.02.012    |    | 76  |       |       | 17 | 20.7 | 52 g  |



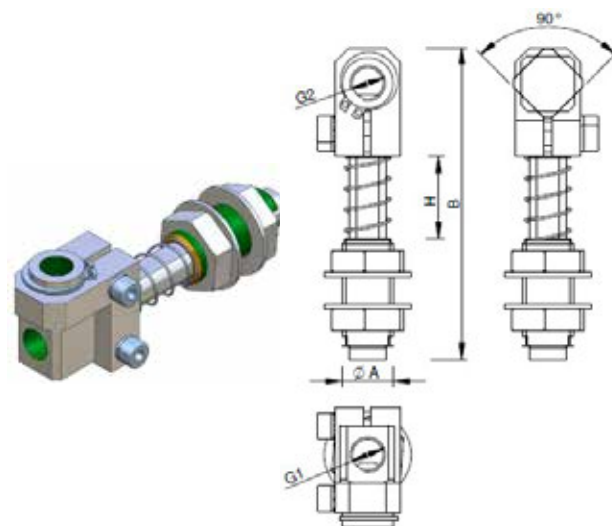
Spring Loaded Non-Rotative Vacuum Cup Arm  
Greifarm Gefedert Verdrehgesichert  
Sospensione Anti-Rotazionale Filettata  
Suspension Anti-Rotation, avec Corps Taraud3  
Soporte Roscado de Muelle Antitorsi3n

|                 | A       | B   | G1    | G2    | H   | F(N) |       |
|-----------------|---------|-----|-------|-------|-----|------|-------|
| CA.05.01.001    | M14x1.5 | 100 | G 1/8 | M5    | 38  | 23.2 | 71 g  |
| CA.05.01.002    | M20x1.5 | 125 | G 1/4 | G 1/8 | 48  | 16.7 | 189 g |
| CA.05.01.003    | M14x1.5 | 76  | G 1/8 | M5    | 17  | 20.7 | 58 g  |
| CA.05.01.004    | M20x1.5 | 100 | G 1/4 | G 1/8 | 25  | 18.4 | 163 g |
| CA.05.01.005    | M10x1   | 70  | M5    | M5    | 20  | 3.4  | 36 g  |
| CA.05.01.005.6N |         |     |       |       |     | 6    |       |
| CA.05.01.006    |         | 59  |       |       | 10  | 4.8  | 33 g  |
| CA.05.01.006.6N |         |     |       |       |     | 6    |       |
| CA.05.01.010    | M16x1.5 | 76  | G 1/8 | M5    | 17  | 20.7 | 56 g  |
| CA.05.01.011    |         | 97  |       |       | 38  | 23.2 | 95 g  |
| CA.05.01.50     | M14x1.5 | 123 | G 1/8 |       | 50  | 17   | 81 g  |
| CA.05.01.75     |         | 153 |       |       | 75  | 19   | 91 g  |
| CA.05.01.100    |         | 193 |       |       | 100 | 18   | 95 g  |



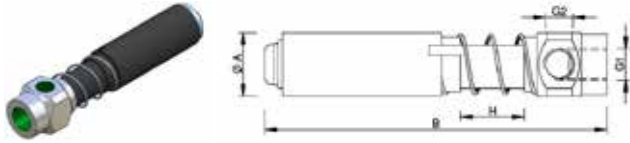
Spring Loaded Non-Rotative Vacuum Cup Arm  
Greifarm Gefedert Verdrehgesichert  
Supporto Ammortizzato Anti-Rotazionale  
Suspension Anti-Rotation, avec Corps Lisse  
Soporte Liso de Muelle Antitorsi3n

|              | A  | B   | G1    | G2    | H  | F(N) |       |
|--------------|----|-----|-------|-------|----|------|-------|
| CA.GGS100515 | 10 | 69  | M5    | M5    | 10 | 3.6  | 37 g  |
| CA.GGS100520 |    | 79  |       |       | 20 | 6    | 40 g  |
| CA.GGS100530 |    | 98  |       |       | 30 | 8.6  | 45 g  |
| CA.GGS141815 | 14 | 86  | G 1/8 | G 1/8 | 17 | 20.7 | 82 g  |
| CA.GGS141840 |    | 110 |       |       | 38 | 23.3 | 89 g  |
| CA.GGS201425 | 20 | 116 | G 1/4 | G 1/4 | 23 | 18.4 | 196 g |
| CA.GGS201445 |    | 141 |       |       | 45 | 16.7 | 206 g |



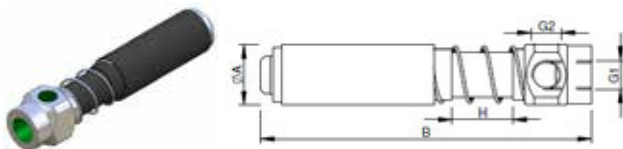
Spring Loaded Non-Rotative Vacuum Cup Arm  
Greifarm Gefedert Verdrehgesichert  
Supporto Ammortizzato Anti-Rotazionale  
Suspension Anti-Rotation, avec Corps Lisse  
Soporte Liso de Muelle Antitorsi3n

|               | A       | B   | G1    | G2    | H  | F(N) |       |
|---------------|---------|-----|-------|-------|----|------|-------|
| CA.GGSM100515 | M10X1   | 69  | M5    | M5    | 10 | 6    | 42 g  |
| CA.GGSM100520 |         | 79  |       |       | 20 |      | 45 g  |
| CA.GGSM100530 |         | 98  |       |       | 30 | 8.6  | 50 g  |
| CA.GGSM141815 | M14X1.5 | 86  | G 1/8 | G 1/8 | 17 | 20.7 | 85 g  |
| CA.GGSM141840 |         | 110 |       |       | 38 | 23.3 | 101 g |
| CA.GGSM201425 | M20X1.5 | 116 | G 1/4 | G 1/4 | 23 | 18.4 | 216 g |
| CA.GGSM201445 |         | 141 |       |       | 45 | 16.7 | 242 g |



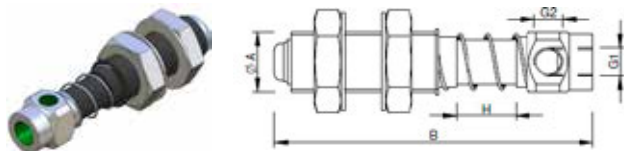
Spring Loaded Non-Rotative Vacuum Cup Arm Easy  
Greifarm Gefedert Verdrehgesichert Einfach  
Supporto Ammortizzato Antirotazionale Easy  
Suspension Anti-Rotation, avec Corps lisse Easy  
Soporte Liso de Muelle Antitorsi3n Easy

|                  | A  | B   | G1    | G2    | H  | F(N) |      |
|------------------|----|-----|-------|-------|----|------|------|
| CA.GGVE.10050510 | 10 | 59  | M5    | M5    | 10 | 8    | 11 g |
| CA.GGVE.10050530 |    | 85  |       |       | 30 | 11   | 15 g |
| CA.GGVE.14181815 | 14 | 86  | G 1/8 | G 1/8 | 15 | 9    | 33 g |
| CA.GGVE.14181840 |    | 111 |       |       | 40 | 14.6 | 37 g |
| CA.GGVE.20141820 | 20 | 109 | G 1/4 | G 1/4 | 20 | 11.7 | 75 g |
| CA.GGVE.20141850 |    | 147 |       |       | 50 | 16.8 | 95 g |



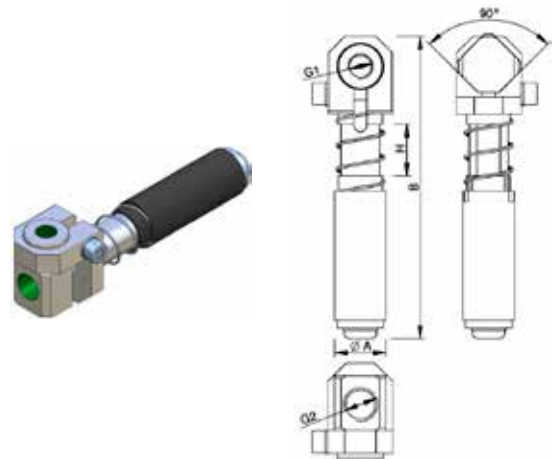
Spring Loaded Rotative Vacuum Cup Arm  
Greifarm Gefedert Drehbar  
Supporto Ammortizzato  
Suspension de Rotation, avec Corps Lisse  
Brazo Portaventosa (Elastico)

|                 | A  | B   | G1    | G2    | H  | F(N) |      |
|-----------------|----|-----|-------|-------|----|------|------|
| CA.GGD.10050510 | 10 | 59  | M5    | M5    | 10 | 8    | 11 g |
| CA.GGD.10050530 |    | 85  |       |       | 30 | 11   | 15 g |
| CA.GGD.14181815 | 14 | 86  | G 1/8 | G 1/8 | 15 | 9    | 33 g |
| CA.GGD.14181840 |    | 111 |       |       | 40 | 14.6 | 38 g |
| CA.GGD.20141820 | 20 | 109 | G 1/4 | G 1/4 | 20 | 11.7 | 76 g |
| CA.GGD.20141850 |    | 147 |       |       | 50 | 16.8 | 92 g |



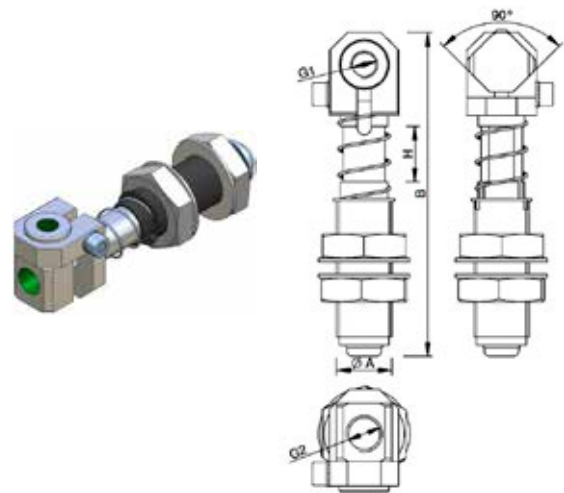
Spring Loaded Vacuum Cup Arm  
Greifarm Gefedert Drehbar  
Supporto Ammortizzato con Filetto  
Suspension de Rotation, avec Corps Taraudé  
Soporte Roscado de Muelle para Ventosas

|                  | A       | B   | G1    | G2    | H  | F(N) |       |
|------------------|---------|-----|-------|-------|----|------|-------|
| CA.GGDG.10050510 | M10x1   | 59  | M5    | M5    | 10 | 8    | 17 g  |
| CA.GGDG.10050530 |         | 85  |       |       | 30 | 11   | 20 g  |
| CA.GGDG.14181815 | M14x1.5 | 86  | G 1/8 | G 1/8 | 15 | 9    | 43 g  |
| CA.GGDG.14181840 |         | 111 |       |       | 40 | 14.6 | 48 g  |
| CA.GGDG.20141820 | M20x1.5 | 109 | G 1/4 | G 1/4 | 20 | 11.7 | 110 g |
| CA.GGDG.20141850 |         | 147 |       |       | 50 | 16.8 | 126 g |



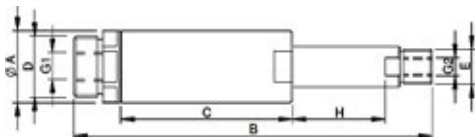
Spring Loaded Non-Rotative Vacuum Cup Arm  
Greifarm Gefedert Verdrehgesichert  
Supporto Ammortizzato Anti-Rotazionale  
Suspension Anti-Rotation, avec Corps Lisse  
Soporte Liso de Muelle Antitorsi3n

|                 | A  | B   | G1    | G2    | H  | F(N) |       |
|-----------------|----|-----|-------|-------|----|------|-------|
| CA.GGV.10050510 | 10 | 64  | M5    | M5    | 10 | 8    | 19 g  |
| CA.GGV.10050530 |    | 90  |       |       | 30 | 11   | 22 g  |
| CA.GGV.14181815 | 14 | 91  | G 1/8 | G 1/8 | 15 | 9    | 45 g  |
| CA.GGV.14181840 |    | 116 |       |       | 40 | 14.6 | 49 g  |
| CA.GGV.20141820 | 20 | 117 | G 1/4 | G 1/4 | 20 | 11.7 | 104 g |
| CA.GGV.20141850 |    | 155 |       |       | 50 | 16.8 | 124 g |



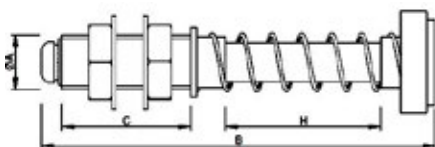
Spring Loaded Non-Rotative Vacuum Cup Arm  
Greifarm Gefedert Verdrehgesichert  
Supporto Filettato Ammortizzato Anti-Rotazionale  
Suspension Anti-Rotation, avec Corps Taraudé  
Soporte Roscado de Muelle Antitorsi3n

|                  | A       | B   | G1    | G2    | H  | F(N) |       |
|------------------|---------|-----|-------|-------|----|------|-------|
| CA.GGVG.10050510 | M10x1   | 64  | M5    | M5    | 10 | 8    | 24 g  |
| CA.GGVG.10050530 |         | 90  |       |       | 30 | 11   | 26 g  |
| CA.GGVG.14181815 | M14x1.5 | 91  | G 1/8 | G 1/8 | 15 | 9    | 49 g  |
| CA.GGVG.14181840 |         | 116 |       |       | 40 | 14.6 | 57 g  |
| CA.GGVG.20141820 | M20x1.5 | 117 | G 1/4 | G 1/4 | 20 | 11.7 | 138 g |
| CA.GGVG.20141850 |         | 155 |       |       | 50 | 16.8 | 157 g |



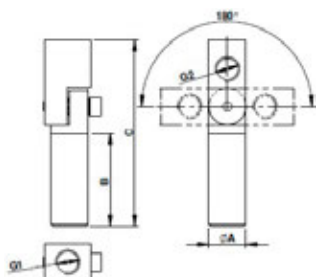
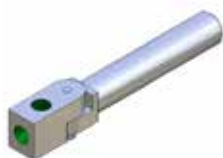
Telescopic self-retracting suspension  
Selbst-einziehende Teleskop-Aufhängung  
Sospensione Auto Retrattile  
Suspension télescopique auto rétractable  
Soporte Auto-Retractable

|             | A  | B   | C  | D     | E     | G1    | G2 | H  | F(N) |      |
|-------------|----|-----|----|-------|-------|-------|----|----|------|------|
| CA.SAR.2025 | 20 | 100 | 48 | M17x1 | G 1/8 | G 1/8 | M5 | 25 | 3.6  | 42 g |
| CA.SAR.2050 |    | 150 | 73 |       |       |       |    | 50 | 4.2  | 68 g |



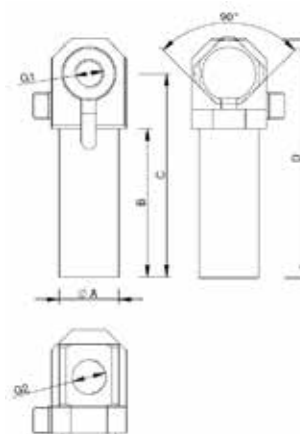
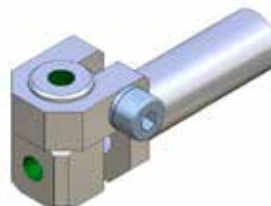
Spring rod  
Druckstück gefedert  
Pressore a Molla  
Pressor a Ressort  
Barra de Muelle

|             | A       | B   | C  | H  |      |
|-------------|---------|-----|----|----|------|
| CA.VSX.1440 | M14X1.5 | 101 | 42 | 40 | 47 g |



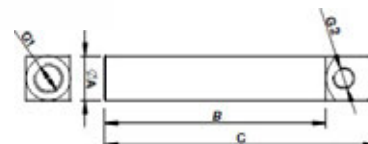
Swivel Gripper Arm  
Greifarm beweglich  
Giunto Supporto Ventosa  
Bras porte ventouse angulaire  
Brazo portaventosa (pivotante)

|                  | A  | B   | C   | G1    | G2    |       |
|------------------|----|-----|-----|-------|-------|-------|
| CA.GGE.10.M5.M5  | 10 | 60  | 90  | M5    | M5    | 22 g  |
| CA.GGE.14.18.18  | 14 | 80  | 120 | G 1/8 | G 1/8 | 42 g  |
| CA.GGE.20.14.18  |    | 100 | 150 | G 1/4 | G 1/4 | 85 g  |
| CA.GGE.20.14.14  |    | 100 | 150 | G 1/4 | G 1/4 | 84 g  |
| CA.GGE.201414150 |    | 150 | 200 | G 1/8 | G 1/8 | 122 g |
| CA.GGE.201818150 |    | 150 | 200 | G 1/8 | G 1/8 | 124 g |



Swivel Gripper Arm  
Greifarm Beweglich  
Giunto Supporto Ventosa  
Coude a Support pour Ventouse  
Brazo portaventosa (pivotante)

|                  | A  | B   | C   | D   | G1    | G2    |      |
|------------------|----|-----|-----|-----|-------|-------|------|
| CA.GGB.10050530  |    | 30  | 41  | 48  |       |       | 14 g |
| CA.GGB.10050560  | 10 | 60  | 71  | 78  | M5    | M5    | 17 g |
| CA.GGB.10050590  |    | 90  | 101 | 108 |       |       | 20 g |
| CA.GGB.14181840  |    | 40  | 56  | 65  |       |       | 29 g |
| CA.GGB.14181880  | 14 | 80  | 96  | 105 | G 1/8 | G 1/8 | 38 g |
| CA.GGB.141818120 |    | 120 | 136 | 145 |       |       | 45 g |
| CA.GGB.20141850  |    | 50  | 68  | 80  |       |       | 56 g |
| CA.GGB.201418100 |    | 100 | 118 | 130 | G 1/8 |       | 70 g |
| CA.GGB.201418150 | 20 | 150 | 168 | 180 |       | G 1/4 | 87 g |
| CA.GGB.20141450  |    | 50  | 68  | 80  |       |       | 55 g |
| CA.GGB.201414100 |    | 100 | 118 | 130 | G 1/4 |       | 69 g |
| CA.GGB.201414150 |    | 150 | 168 | 180 |       |       | 86 g |



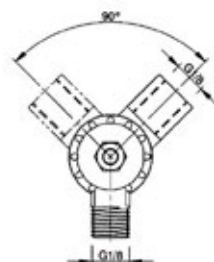
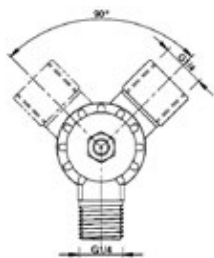
Gripper Arm  
Greifarm für Vakuumsauger  
Gambo per Ventosa  
Bras porte Ventouse  
Brazo Portaventosa (rígido)

|                  | A  | B   | C   | G1   | G2   |       |
|------------------|----|-----|-----|------|------|-------|
| CA.GSE.1018M530  |    | 30  | 52  |      |      | 15 g  |
| CA.GSE.1018M560  |    | 60  | 82  | G1/8 |      | 18 g  |
| CA.GSE.1018M590  | 10 | 90  | 112 |      | M5   | 25 g  |
| CA.GSE.10M5M530  |    | 30  | 46  |      |      | 9 g   |
| CA.GSE.10M5M560  |    | 60  | 76  | M5   |      | 15 g  |
| CA.GSE.10M5M590  |    | 90  | 106 |      |      | 24 g  |
| CA.GSE.14181840  |    | 40  | 62  |      |      | 18 g  |
| CA.GSE.14181880  | 14 | 80  | 102 | G1/8 |      | 30 g  |
| CA.GSE.141818120 |    | 120 | 142 |      | G1/8 | 43 g  |
| CA.GSE.20141850  |    | 50  | 73  |      |      | 44 g  |
| CA.GSE.201418100 | 20 | 100 | 123 |      |      | 63 g  |
| CA.GSE.201418150 |    | 150 | 173 |      | G1/4 | 78 g  |
| CA.GSE.30141480  |    | 80  | 108 |      |      | 155 g |
| CA.GSE.301414140 | 30 | 140 | 168 |      | G1/4 | 219 g |
| CA.GSE.301414200 |    | 200 | 228 |      |      | 283 g |



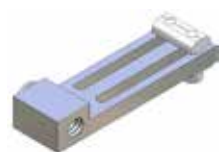
Elbow arm  
Einstellbarer Winkelhalter  
Snodo Direzioneale  
Joint Angulaire  
Articulación para Ventosa

|              | G1    | G2    |      |
|--------------|-------|-------|------|
| CA.07.01.001 | G 1/8 | G 1/8 | 7 g  |
| CA.07.01.002 | G 1/4 | G 1/4 | 15 g |

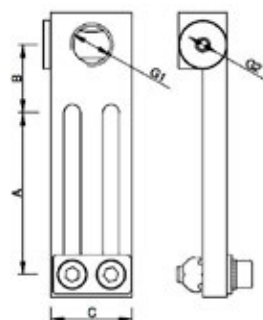


Extension tube with air lead  
Verlängerungsrohr mit Luftkanal  
Prolunga per Ventosa  
Prolongateur avec canal d'air  
Prolongación para Ventosa

|                | A  | B  | G    |      |
|----------------|----|----|------|------|
| CA.GSEG.100515 | 10 | 15 | M5   | 3 g  |
| CA.GSEG.100530 |    | 30 |      | 6 g  |
| CA.GSEG.100545 |    | 45 |      | 9 g  |
| CA.GSEG.100590 |    | 90 |      | 16 g |
| CA.GSEG.120545 | 12 | 45 | M5   | 12 g |
| CA.GSEG.120590 |    | 90 |      | 24 g |
| CA.GSEG.141815 | 14 | 15 | G1/8 | 5 g  |
| CA.GSEG.141830 |    | 30 |      | 10 g |
| CA.GSEG.141845 |    | 45 |      | 14 g |
| CA.GSEG.141890 |    | 90 |      | 26 g |
| CA.GSEG.201445 | 20 | 45 | G1/4 | 30 g |
| CA.GSEG.201490 |    | 90 |      | 58 g |



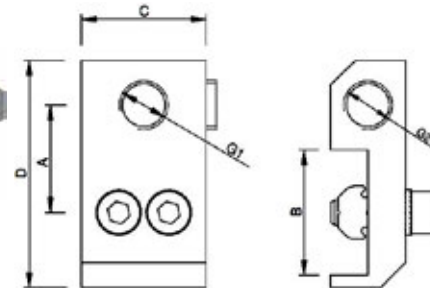
Thread Clamp Adjustable  
Winkelstück Gewinde Verstellbar  
Staffa Lunga per Ventosa  
Bride Longue pour Ventouse  
Brida (regulable)



|                 | A  | B  | C  | G1    | G2    | M*   |      |
|-----------------|----|----|----|-------|-------|------|------|
| CA.WLS.M5.M5.X  | 40 | 14 | 16 | M5    | M5    | L/X  | 24 g |
| CA.WLS.18.18.X  | 50 | 21 | 25 | G 1/8 | G 1/8 | X/JU | 65 g |
| CA.WLS.14.18.X  |    |    |    | G 1/4 | G 1/4 | JU   | 73 g |
| CA.WLS.14.14.JU |    |    |    | G 1/4 | G 1/4 | JU   | 73 g |



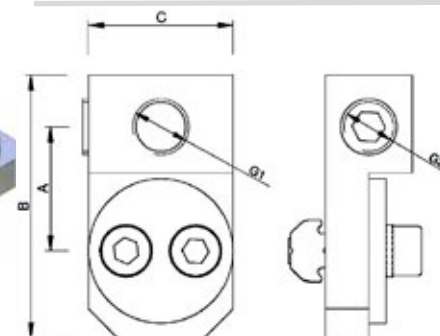
Threadclamp fixed  
Winkelstück Gewinde Fest  
Staffa per Ventosa  
Bride pour Ventouse  
Pieza de apriete en escuadra



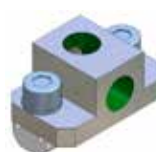
|                 | A  | B  | C  | D  | G1    | G2    | M* |      |
|-----------------|----|----|----|----|-------|-------|----|------|
| CA.WSS.L.M5.M5  | 17 | 18 | 16 | 32 | M5    | M5    | L  | 18 g |
| CA.WSS.X.18.18  | 22 | 25 | 25 | 46 | G 1/8 | G 1/8 | X  | 46 g |
| CA.WSS.X.14.18  |    |    |    | 60 | G 1/4 |       | JU | 49 g |
| CA.WSS.JU.14.18 | 29 | 40 |    |    |       |       |    |      |



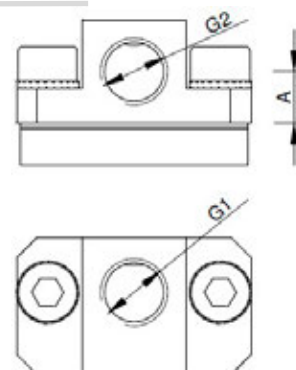
Adjustable connector for Vacuum Cups  
Winkelstück 360°, drehbar  
Staffa per Attacco Ventosa Orientabile  
Bride angulaire pour Ventouse  
Atornilladura en Ángulo (pivotante)



|                | A  | B  | C  | G1    | G2    | M* |      |
|----------------|----|----|----|-------|-------|----|------|
| CA.WSD.L.M5.M5 | 14 | 28 | 16 | M5    | M5    | L  | 19 g |
| CA.WSD.X.18.18 | 21 | 46 | 25 | G 1/8 | G 1/8 | X  | 44 g |
| CA.WSD.X.14.18 |    |    |    | G 1/4 |       |    |      |



Clamp for Vacuum Cups  
Sauggreifer Befestigungsstück  
Staffa attacco diretto Ventosa  
Bride de fixation directe pour Ventouse  
Atornilladura en Ángulo (para el montaje lateral)



|                | A   | G1    | G2    | M*   |      |
|----------------|-----|-------|-------|------|------|
| CA.SGB.5.5.X   | 4   | M5    | M5    | L    | 27 g |
| CA.SGB.18.18.X | 7.5 | G 1/8 | G 1/8 | X/JU | 35 g |
| CA.SGB.14.14.X | 10  | G 1/4 | G 1/4 |      | 39 g |