

Accessori di montaggio

per molle a gas e freni idraulici in acciaio

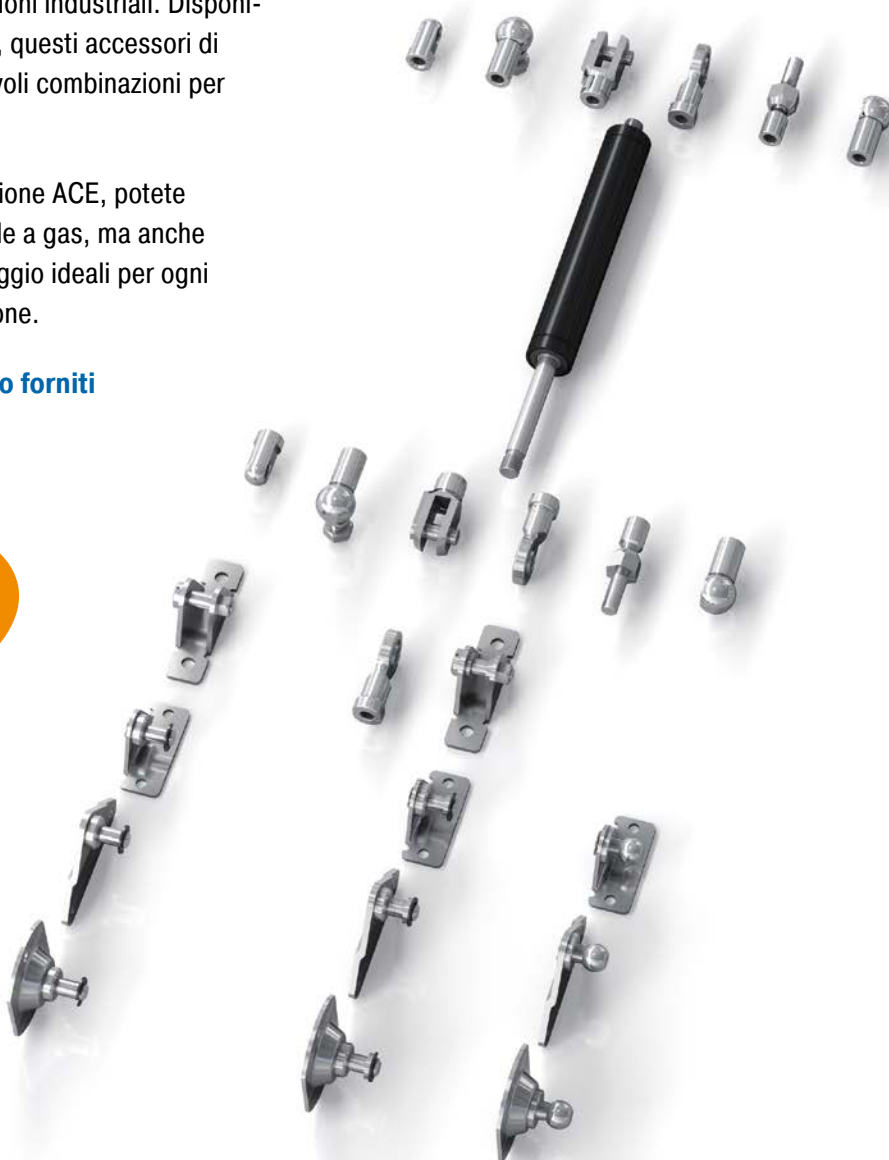
Grazie alla vastissima offerta di fissaggi e staffe di montaggio ACE, potete installare facilmente e rapidamente le molle a gas e i freni idraulici della nostra gamma. Potete scegliere tra svariati fissaggi a standard DIN, quali occhielli di articolazione, forcelle di attacco, giunti sferici angolari, giunti sferici lineari e supporti sferici complementari.

ACE propone anche fissaggi a occhiello realizzati in acciaio resistente all'usura, per soddisfare i più severi requisiti delle applicazioni industriali. Disponibili in oltre 30 diversi modelli, questi accessori di montaggio offrono innumerevoli combinazioni per ottimizzare l'installazione.

Grazie al programma di selezione ACE, potete scegliere non soltanto le molle a gas, ma anche i fissaggi e le staffe di montaggio ideali per ogni singolo esempio di applicazione.

Tutti gli accessori vengono forniti singolarmente.

Combinazioni personalizzate!

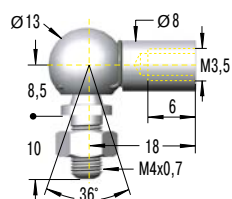


M3,5x0,6

(per GS-8, GS-10, GS-12, GZ-15, HB-12)

C3,5

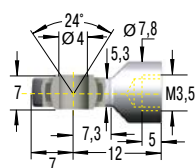
Snodo sferico a 90°
DIN 71802



¹ Forza max. 370 N

E3,5

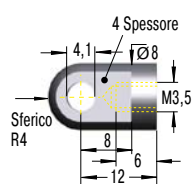
Snodo sferico
DIN 648



¹ Forza max. 370 N

A3,5

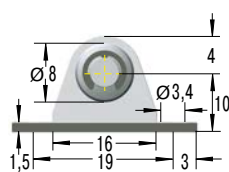
Occhiello



¹ Forza max. 370 N

NA3,5

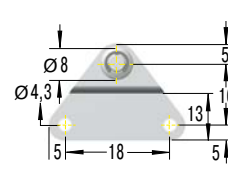
Squadretta



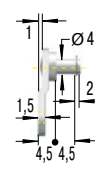
¹ Forza max. 180 N

OA3,5

Staffa laterale

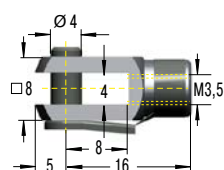


¹ Forza max. 180 N



D3,5

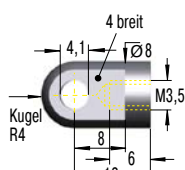
Forcella
DIN 71752



¹ Forza max. 370 N

A3,5

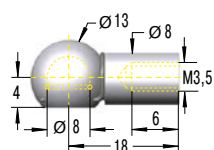
Occhiello



¹ Forza max. 370 N

G3,5

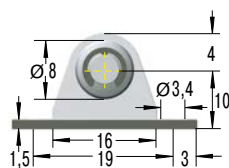
Snodo cavo
DIN 71805



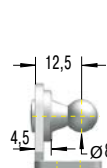
¹ Forza max. 370 N

NG3,5

Squadretta

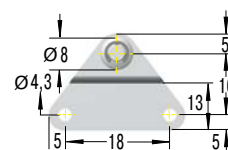


¹ Forza max. 180 N

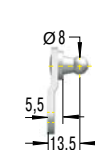


OG3,5

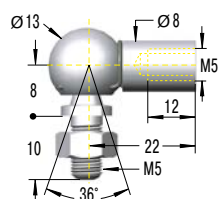
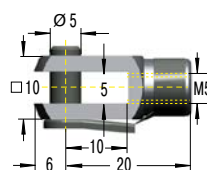
Staffa laterale



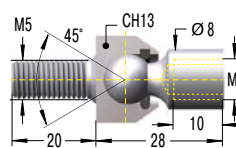
¹ Forza max. 180 N



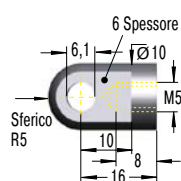
¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M5x0,8**(per GS-15, HB-15)****C5**Snodo sferico a 90°
DIN 71802¹ Forza max. 500 N**D5**Forcella
DIN 71752¹ Forza max. 800 N**F5**

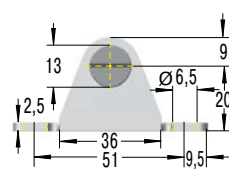
Snodo sferico assiale

¹ Forza max. 500 NAttenzione! Da utilizzare solo
con carichi in compressione.**A5**

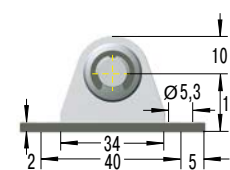
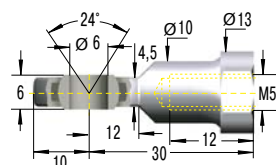
Occhiello

¹ Forza max. 800 N**MA5**

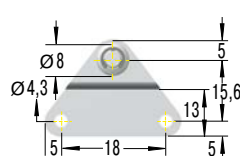
Staffa standard

¹ Forza max. 500 N**NA5**

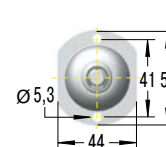
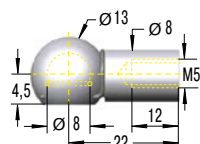
Squadretta

¹ Forza max. 400 N**E5**Snodo sferico
DIN 648¹ Forza max. 800 N**OA5**

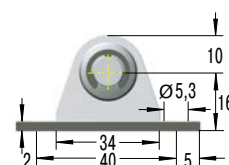
Staffa laterale

¹ Forza max. 180 N**PA5**

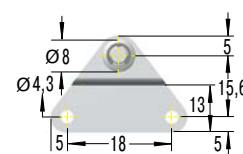
Staffa rotonda

¹ Forza max. 500 N**G5**Snodo cavo
DIN 71805¹ Forza max. 500 N**NG5**

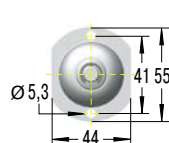
Squadretta

¹ Forza max. 400 N**OG5**

Staffa laterale

¹ Forza max. 180 N**PG5**

Staffa rotonda

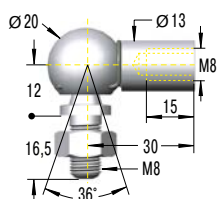
¹ Forza max. 500 N¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M8x1,25

(per GS-19, GS-22, GZ-19, HB-22, HB-28, HBS-28, DVC-32)

C8

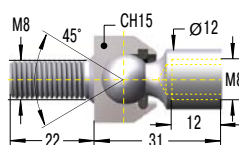
Snodo sferico a 90°
DIN 71802



¹ Forza max. 1.200 N

F8

Snodo sferico assiale

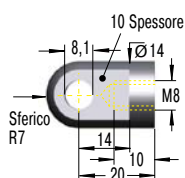


¹ Forza max. 1.200 N

Attenzione! Da utilizzare solo con carichi in compressione.

A8

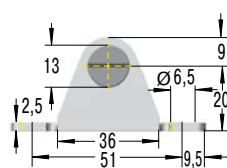
Occhiello



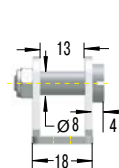
¹ Forza max. 3.000 N

MA8

Staffa standard

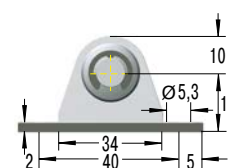


¹ Forza max. 1.800 N

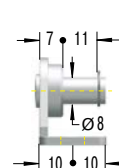


NA8

Squadretta

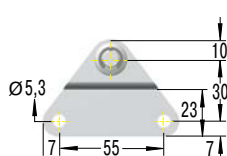


¹ Forza max. 1.000 N

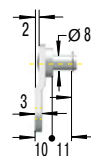


OA8

Staffa laterale

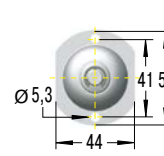


¹ Forza max. 1.200 N

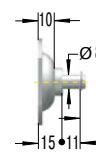


PA8

Staffa rotonda

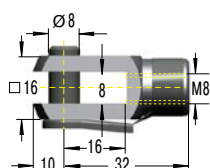


¹ Forza max. 1.200 N



D8

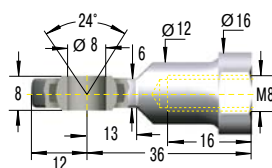
Forcella
DIN 71752



¹ Forza max. 3.000 N

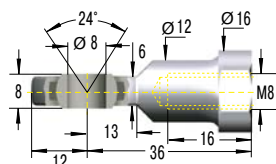
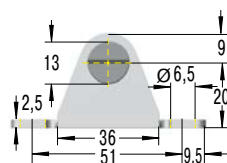
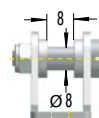
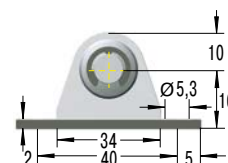
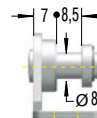
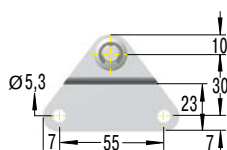
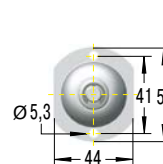
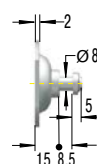
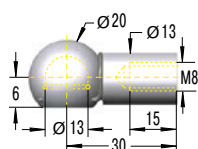
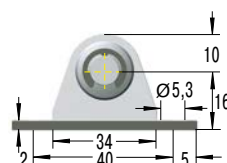
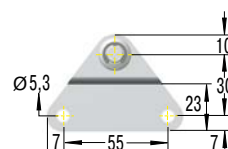
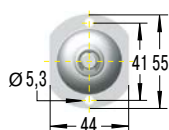
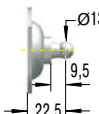
E8

Snodo sferico
DIN 648



¹ Forza max. 3.000 N

¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

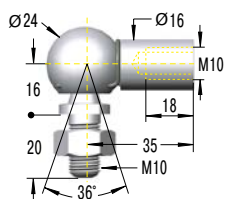
M8x1,25**(per GS-19, GS-22, GZ-19, HB-22, HB-28, HBS-28, DVC-32)****E8**
Snodo sferico
DIN 648¹ Forza max. 3.000 N**ME8**
Staffa standard¹ Forza max. 1.800 N**NE8**
Squadretta¹ Forza max. 1.000 N**OE8**
Staffa laterale¹ Forza max. 1.200 N**PE8**
Staffa rotonda¹ Forza max. 1.200 N**G8**
Snodo cavo
DIN 71805¹ Forza max. 1.200 N**NG8**
Squadretta¹ Forza max. 1.000 N**OG8**
Staffa laterale¹ Forza max. 1.200 N**PG8**
Staffa rotonda¹ Forza max. 1.200 N¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M10x1,5

(per GS-28, GZ-28, HBD-50, HBS-35)

C10

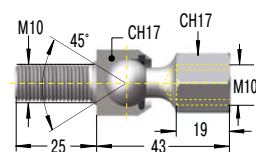
Snodo sferico a 90°
DIN 71802



¹ Forza max. 1.800 N

F10

Snodo sferico assiale

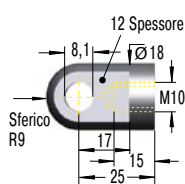


¹ Forza max. 1.800 N

Attenzione! Da utilizzare solo con carichi in compressione.

A10

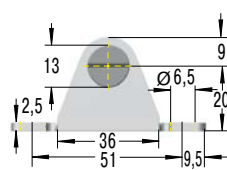
Occhiello



¹ Forza max. 10.000 N

MA10

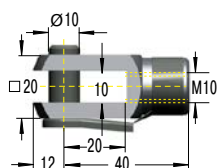
Staffa standard



¹ Forza max. 1.800 N

D10

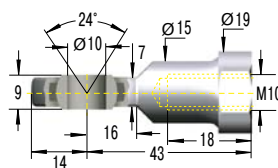
Forcella
DIN 71752



¹ Forza max. 10.000 N

E10

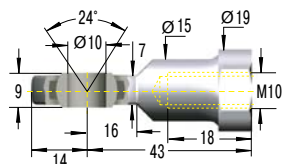
Snodo sferico
DIN 648



¹ Forza max. 10.000 N

E10

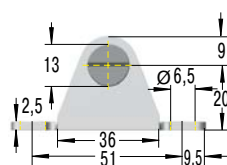
Snodo sferico
DIN 648



¹ Forza max. 10.000 N

ME10

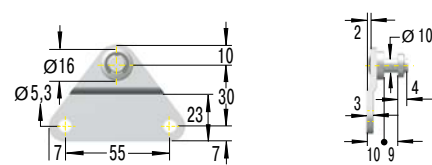
Staffa standard



¹ Forza max. 1.800 N

OE10

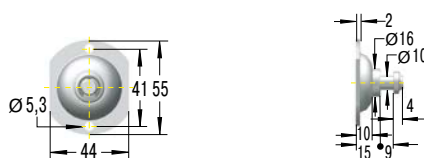
Staffa laterale



¹ Forza max. 1.200 N

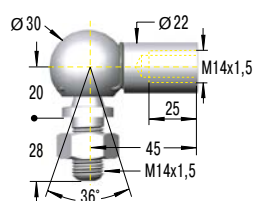
PE10

Staffa rotonda

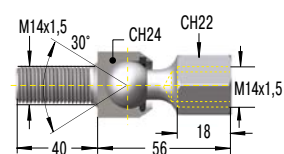


¹ Forza max. 1.200 N

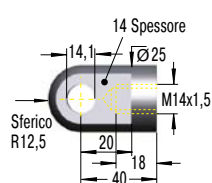
¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M14x1,5**(per GS-40, GST-40, GZ-40, HB-40, HBD-70)****C14**Snodo sferico a 90°
DIN 71802¹ Forza max. 3.200 N**F14**

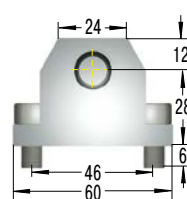
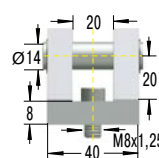
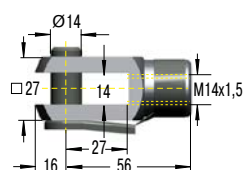
Snodo sferico assiale

¹ Forza max. 3.200 NAttenzione! Da utilizzare solo
con carichi in compressione.**A14**

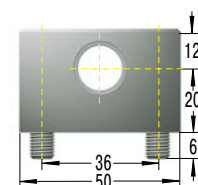
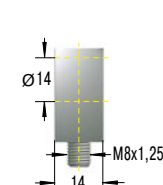
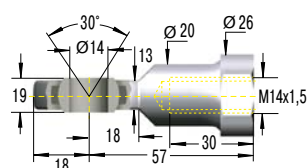
Occhiello

¹ Forza max. 10.000 N**ME14**

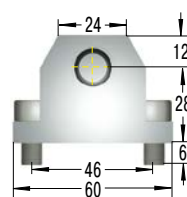
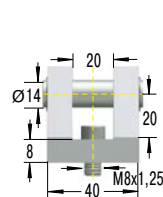
Staffa standard

¹ Forza max. 10.000 N**D14**Forcella
DIN 71752¹ Forza max. 10.000 N**ND14**

Flangia di montaggio

¹ Forza max. 10.000 N**E14**Snodo sferico
DIN 648¹ Forza max. 10.000 N**ME14**

Staffa standard

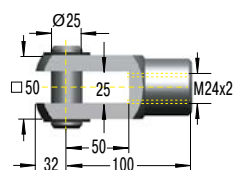
¹ Forza max. 10.000 N¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M24x2

(per GS-70, HB-70, HBD-85, HBS-70)

D24

Forcella
DIN 71752

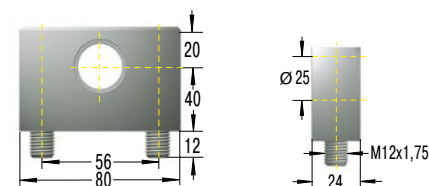


¹ Forza max. 50.000 N



ND24

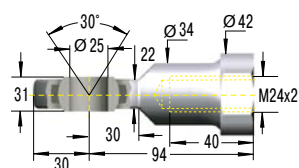
Flangia di montaggio



¹ Forza max. 50.000 N

E24

Snodo sferico
DIN 648

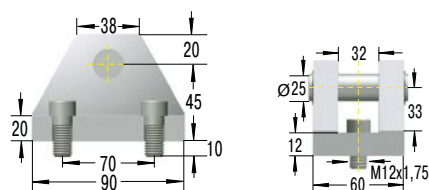


¹ Forza max. 50.000 N



ME24

Staffa standard



¹ Forza max. 50.000 N

¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

Accessori di montaggio

per molle a gas e freni idraulici in acciaio INOX

Per le molle a gas e i freni idraulici in acciaio inossidabile, offriamo una gamma flessibile di fissaggi e staffe di montaggio a standard DIN. Occhielli, occhielli di articolazione, forcelle di attacco, giunti sferici angolari, supporti sferici, giunti sferici lineari e staffe di montaggio sono realizzati in robusto acciaio inossidabile e possono essere combinati con la massima flessibilità.

Gli accessori in acciaio inossidabile di alta qualità resistono alla corrosione e sono a-magnetici. Come le molle a gas e i freni idraulici in acciaio inossidabili, questi accessori trovano applicazione soprattutto nei settori alimentare, elettronico, nella cantieristica navale, nelle tecnologie medicali e in ambienti ad atmosfera controllata.

Tutte le molle a gas in acciaio inossidabile e i relativi accessori di montaggio ACE sono studiati per ogni singola applicazione, mediante il programma di calcolo ACE.

Tutti gli accessori in acciaio inossidabile vengono forniti singolarmente.

Combinazioni personalizzate!

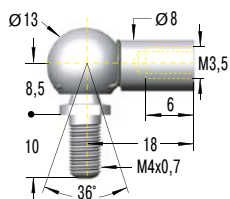


M3,5x0,6

(per GS-8-V4A, GS-10-V4A, GS-12-V4A, GZ-15-V4A)

C3,5-V4A

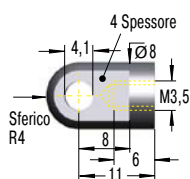
Snodo sferico a 90°



¹ Forza max. 370 N

A3,5-V4A

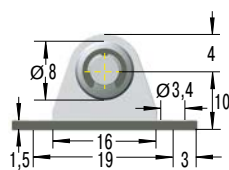
Occhiello



¹ Forza max. 370 N

NA3,5-V4A

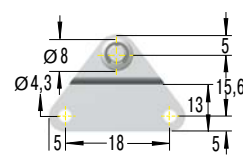
Squadretta



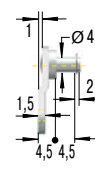
¹ Forza max. 180 N

OA3,5-V4A

Staffa laterale

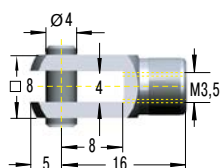


¹ Forza max. 180 N



D3,5-V4A

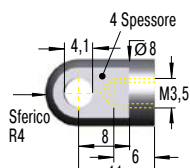
Forcella



¹ Forza max. 370 N

A3,5-V4A

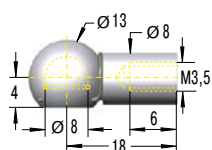
Occhiello



¹ Forza max. 370 N

G3,5-V4A

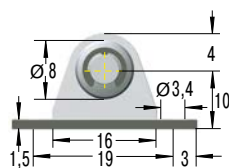
Snodo cavo



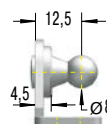
¹ Forza max. 370 N

NG3,5-V4A

Squadretta

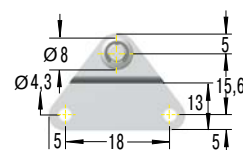


¹ Forza max. 180 N

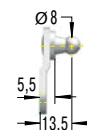


OG3,5-V4A

Staffa laterale



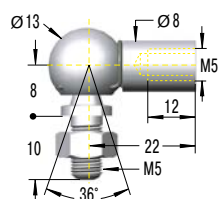
¹ Forza max. 180 N



¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M5x0,8**(per GS-15-VA)****C5-VA**

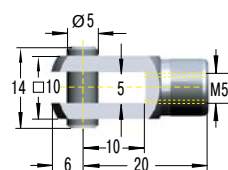
Snodo sferico a 90°



¹ Forza max. 430 N

D5-VA

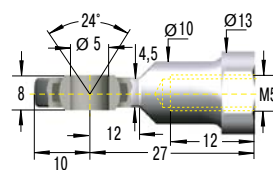
Forcella



¹ Forza max. 490 N

E5-VA

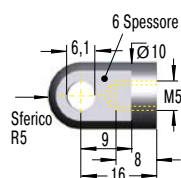
Snodo sferico



¹ Forza max. 490 N

A5-VA

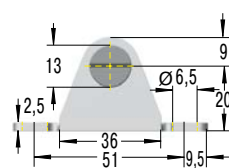
Occhiello



¹ Forza max. 490 N

MA5-V4A

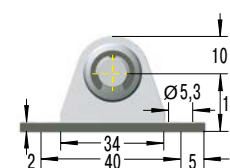
Staffa standard



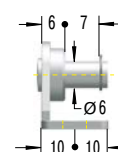
¹ Forza max. 500 N

NA5-V4A

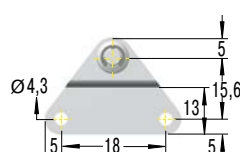
Squadretta



¹ Forza max. 400 N

**OA5-V4A**

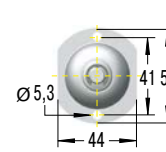
Staffa laterale



¹ Forza max. 180 N

PA5-V4A

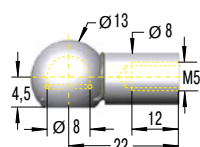
Staffa rotonda



¹ Forza max. 500 N

**G5-VA**

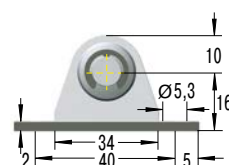
Snodo cavo



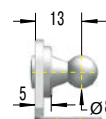
¹ Forza max. 430 N

NG5-V4A

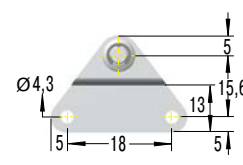
Squadretta



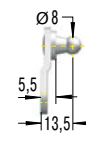
¹ Forza max. 400 N

**OG5-V4A**

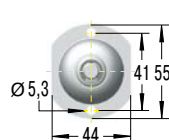
Staffa laterale



¹ Forza max. 180 N

**PG5-V4A**

Staffa rotonda



¹ Forza max. 500 N



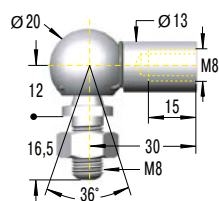
¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M8x1,25

(per GS-19-VA, GS-22-VA, GZ-19-VA)

C8-VA

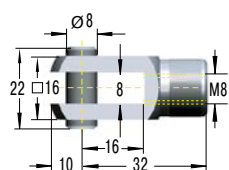
Snodo sferico a 90°



¹ Forza max. 1.140 N

D8-VA

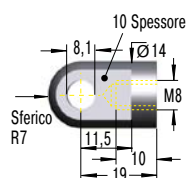
Forcella



¹ Forza max. 1.560 N

A8-VA

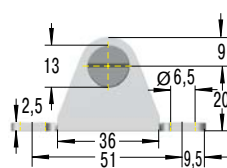
Occhiello



¹ Forza max. 1.560 N

MA8-V4A

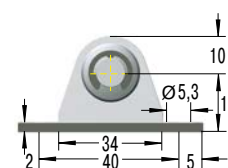
Staffa standard



¹ Forza max. 1.800 N

NA8-V4A

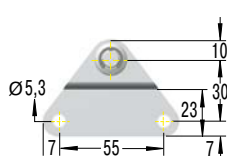
Squadretta



¹ Forza max. 1.000 N

OA8-V4A

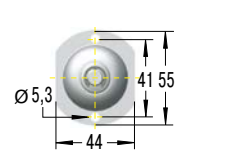
Staffa laterale



¹ Forza max. 1.200 N

PA8-V4A

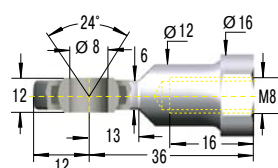
Staffa rotonda



¹ Forza max. 1.200 N

E8-VA

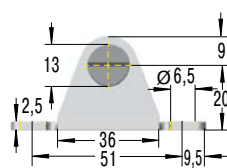
Snodo sferico



¹ Forza max. 1.560 N

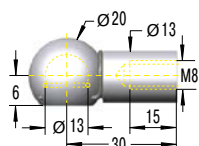
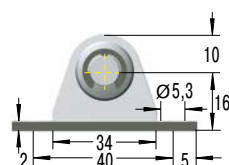
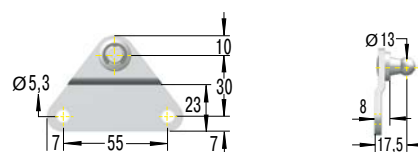
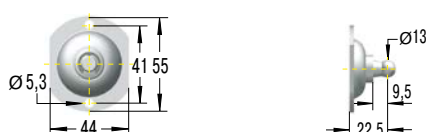
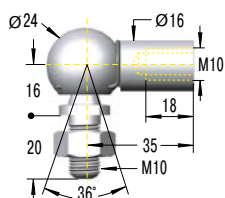
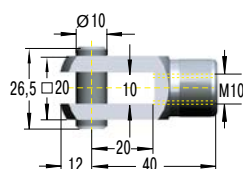
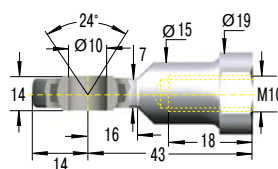
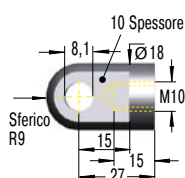
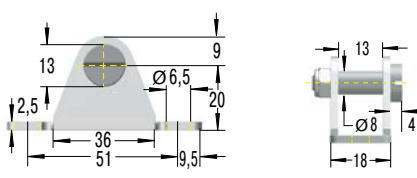
MA8-V4A

Staffa standard



¹ Forza max. 1.800 N

¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

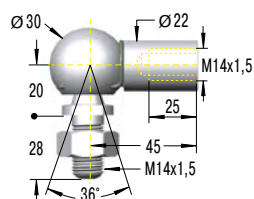
M8x1,25**(per GS-19-VA, GS-22-VA, GZ-19-VA)****G8-VA**
Snodo cavo¹ Forza max. 1.140 N**NG8-V4A**
Squadretta¹ Forza max. 1.000 N**OG8-V4A**
Staffa laterale¹ Forza max. 1.200 N**PG8-V4A**
Staffa rotonda¹ Forza max. 1.200 N**M10x1,5****(per GS-28-VA, GZ-28-VA)****C10-VA**
Snodo sferico a 90°¹ Forza max. 1.750 N**D10-VA**
Forcella¹ Forza max. 3.800 N**E10-VA**
Snodo sferico¹ Forza max. 3.800 N**A10-VA**
Occhiello¹ Forza max. 3.800 N**MA10-V4A**
Staffa standard¹ Forza max. 1.800 N¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

M14x1,5

(per GS-40-VA, GZ-40-VA)

C14-VA

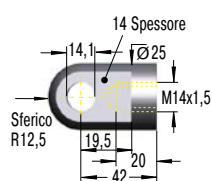
Snodo sferico a 90°



¹ Forza max. 3.200 N

A14-VA

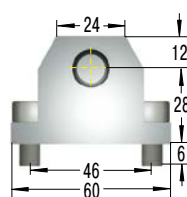
Occhiello



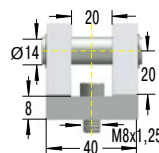
¹ Forza max. 7.000 N

ME14-VA

Staffa standard

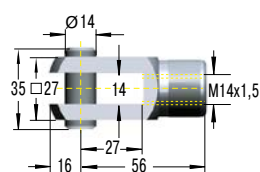


¹ Forza max. 10.000 N



D14-VA

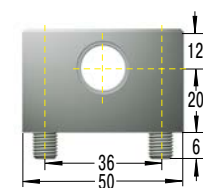
Forcella



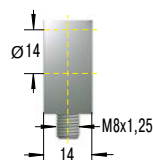
¹ Forza max. 7.000 N

ND14-VA

Flangia di montaggio

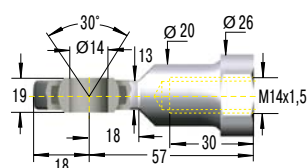


¹ Forza max. 10.000 N



E14-VA

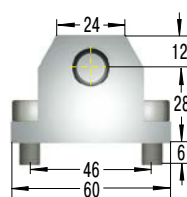
Snodo sferico



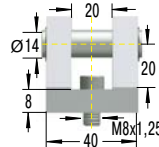
¹ Forza max. 7.000 N

ME14-VA

Staffa standard



¹ Forza max. 10.000 N



¹ Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.