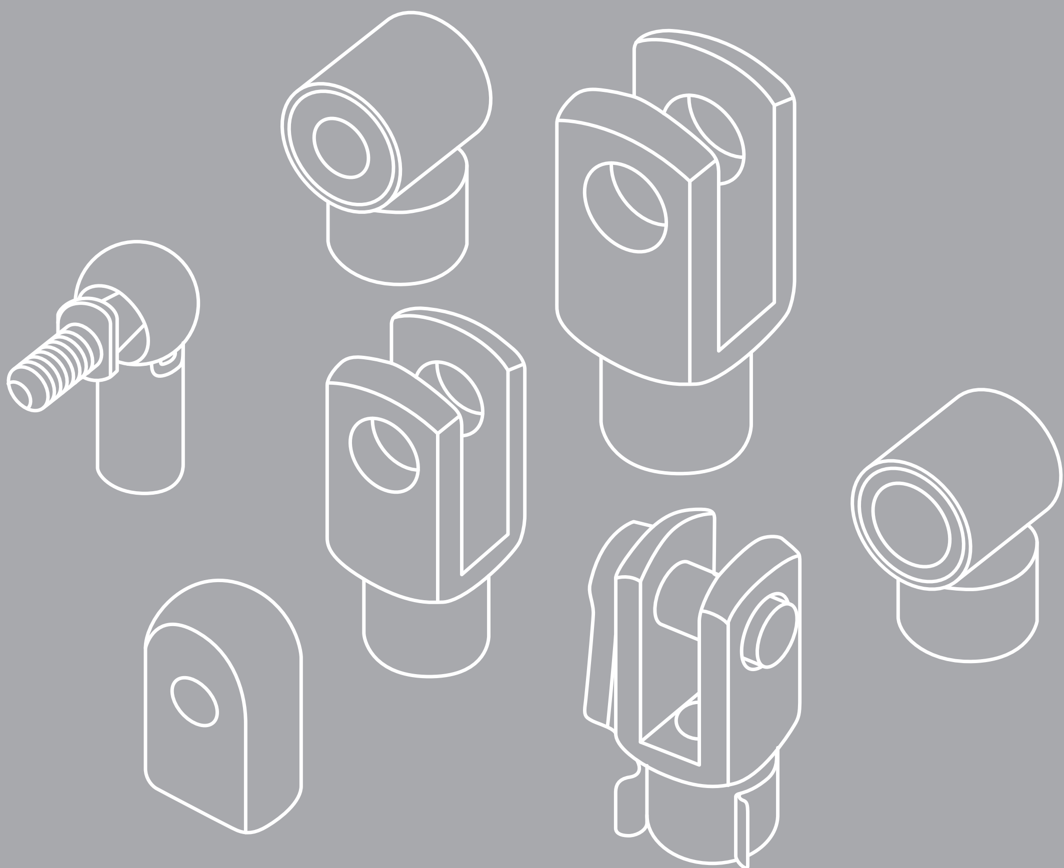
extend your ideas



ATTACCHI E STAFFE IN ACCIAIO

STEEL END FITTINGS AND BRACKETS

ATTACCHI E STAFFE IN ACCIAIO INOX

STAINLESS STEEL END FITTINGS AND BRACKETS

VAPSINT
extend your ideas

INDICE

CATALOGO ATTACCHI E STAFFE

Il presente catalogo riassume tutti gli attacchi e le staffe disponibili nella gamma standard e AISI.

L'individuazione dell'attacco più appropriato per la molla a gas è fondamentale per il corretto funzionamento dell'applicazione e per la durata nel tempo della molla stessa.

La scelta dell'attacco determina la lunghezza tutto aperto (LTA) della molla che viene misurata nel seguente modo:
- nel caso di attacchi forati, viene misurato l'interasse fori;
- nel caso di attacchi snodati si considera l'interasse da centro sfera a centro sfera;
- nel caso di filetti si considera la base filetti (filetti esclusi);

Vapsint sviluppa assieme ai suoi clienti nuovi attacchi speciali ridefinendo quindi gli standard ed ampliando la gamma offerta.

Edizione 06/2021 - Rev. 1

END FITTINGS AND BRACKETS CATALOGUE

This catalogue summarizes all the end fittings and brackets available in the standard range and in the stainless steel range.

The identification of the most appropriate end fittings for the gas spring guarantee the proper functioning of the application and the life of the gas spring itself.

The choice of the end fittings determines the fully open lenght (LTA) of the gas spring which is measured in the following way:
- eyelet, is measured by the distance between holes;
- ball joints is measured by the distance from the center to center of the spheres;
- without end fittings the lenght of screws is not considered;

Vapsint develops with its customers new special end fittings redefining standards and widening the range of products.

Release 06/2021 - Rev. 1

LEGENDA
/ key

TIPOLOGIE CODICE / type of code

COD — CODICE PRODOTTO / product code

SUB — CODICE PRODOTTO DA SOSTITUIRE / old product code

C DIAMETRO CILINDRO / cylinder diameter (12, 15, 19, 22, 28, 40 mm)

C.12 C.15 C.19 C.22 C.28 C.40

S DIAMETRO STELO / rod diameter (4, 6, 8, 10, 14, 20 mm)

S.4 S.6 S.8 S.10 S.14 S.20

M MATERIALE / material

M.I — INOX AISI316L / stainless steel

M.M — METALLO / metal

M.P — PLASTICA / plastic

M.Z — ZAMAK / zamak

F FINITURE / finishing

F.B — NERO / black

F.G — GRIGIO / grey

F.Z — ZINCO / zinc

F.N — NITRURATO / nitrided

F.EL — ELETTROLUCIDATO / electropolished

ESEMPIO DI LETTURA DATI TECNICI
/ how to read the catalogue

COME LEGGERE IL CATALOGO ATTACCHI

A fianco del disegno relativo all'attacco si trova il nuovo codice attacco che sostituisce il vecchio codice.

Nelle caselle sottostanti vengono indicate le compatibilità dell'attacco con diametro corpo (C) e diametro stelo (S), il materiale con cui l'attacco è realizzato e la sua finitura.

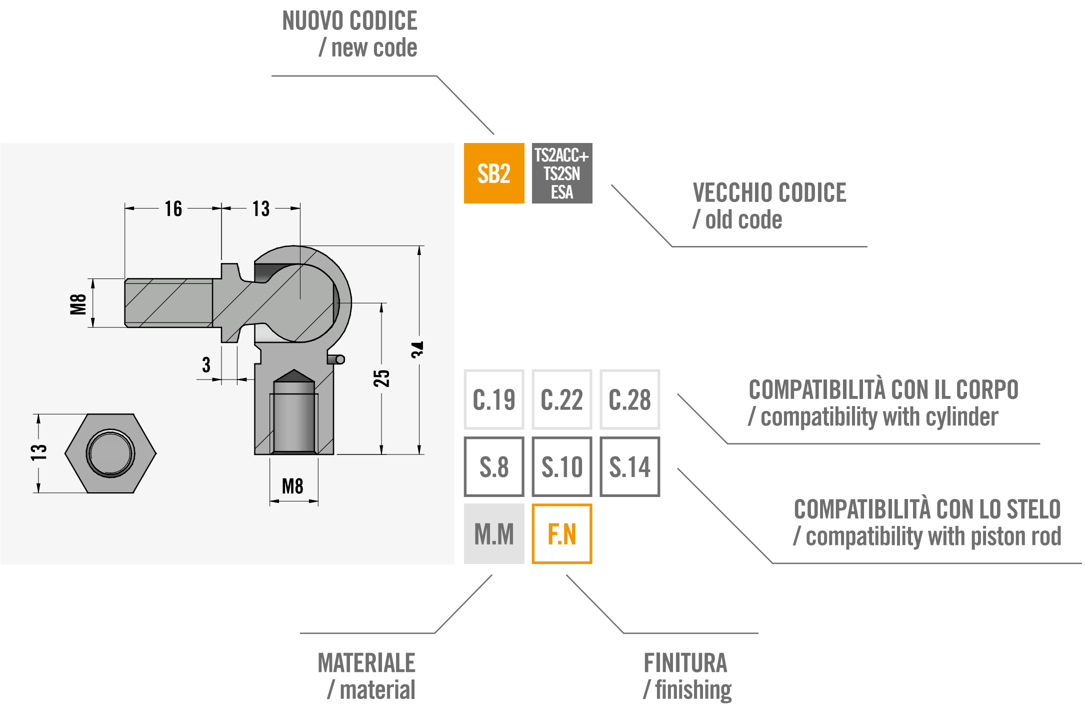
In taluni casi viene segnalata la forza massima (F1) che la molla a gas può avere relativamente all'attacco individuato.

HOW TO READ THE END FITTINGS CATALOGUE

Besides drawing of the end fitting you will find the new code that replaces the old one.

In the boxes below are indicated compatibilities with the cylinder diameters (C) and with the piston rod diameters (S), the material with which the end fittings is made and its finishing.

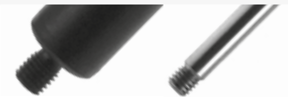
In certain cases is signaled the maximum force (F1) that the gas spring can have relatively to the identified end fitting.



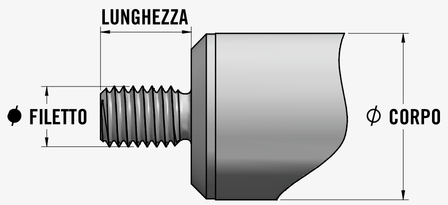
Tutti i disegni degli attacchi presentati nelle pagine seguenti sono realizzati in scala 1:1 per facilitarne l'identificazione.

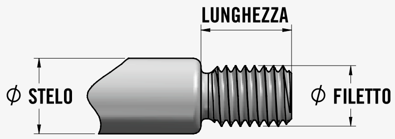
All drawings of the end fittings in the following pages are in 1:1 scale that makes them easily identifiable.

FILETTI E ATTACCHI FORATI
/ screws and eyelets



FILETTI / screws / G

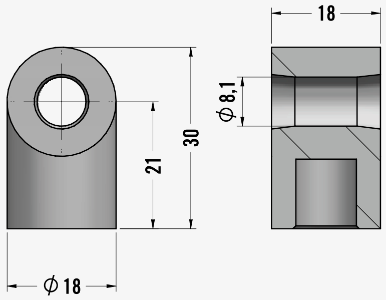




CODICE / code	FILETTO / thread	LUNGHEZZA / length	DIAMETRO CORPO / diameter body	DIAMETRO STELO / diameter rod	MATERIALI / materials
G45	M4	5 mm	12	4	M.M
G57	M5	7 mm	15 / 19	6 / 8	M.M
G50	M5	10 mm	15 / 19	6 / 8	M.M
G60	M6	10 mm	15 / 19 / 22	6 / 8/10	M.M
G68	M6	8 mm	15 / 19 / 22	6 / 8 / 10	M.M
G81	M8	10 mm	19 / 22 / 28	8 / 10 / 14	M.M
G88	M8	8 mm	19 / 22 / 28	8 / 10 / 14	M.M
G11	M10	10 mm	22 / 28	10 / 14	M.M
G16	M10	16 mm	22 / 28	10 / 14	M.M
GB5	M12	15 mm	40	14/20	M.M
GD5	M14x2	15 mm	40	14/20	M.M
GD6	M14x1,5	15 mm	40	14/20	M.M

BOCCOLE PRESSATE
/ pressed T-shape end fittings / B

B01 **BS1**

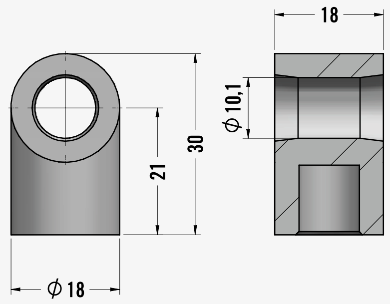


FINO 1500 N
/ up to 1500 N

S.10 S.14

M.Z

B02 **BS2**

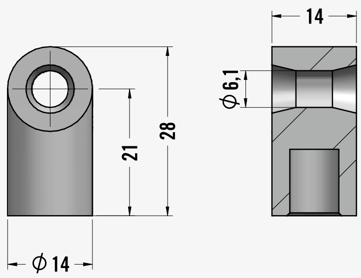


FINO 1500 N
/ up to 1500 N

S.10 S.14

M.Z

B03 **BS3**

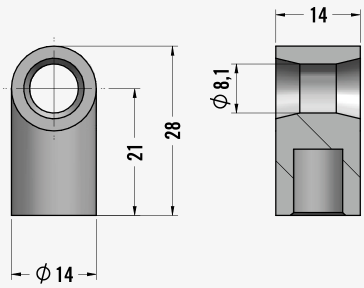


FINO 700 N
/ up to 700 N

S.8 S.10

M.Z

B04 **BS4**



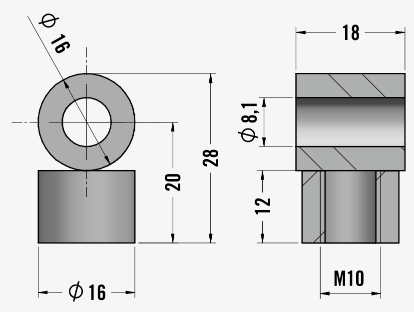
FINO 700 N
/ up to 700 N

S.8 S.10

M.Z

/ B

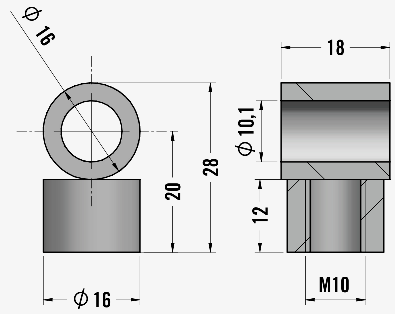
BOCCOLE FILETTATE
/ screwed T-shape end fittings



B11 | BS1NS

OLTRE 1500 N
/ over 1500 N

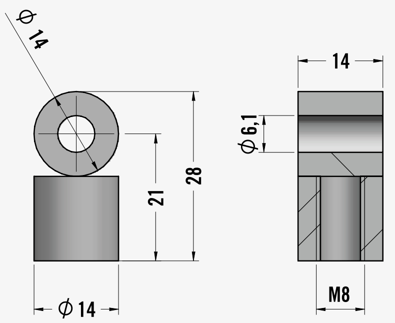
C.22 | C.28
S.10 | S.14
M.M | F.Z



B12 | BS2NS

OLTRE 1500 N
/ over 1500 N

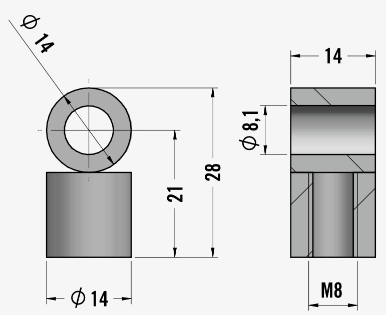
C.22 | C.28
S.10 | S.14
M.M | F.Z



B13 | BS3NS

OLTRE 1500 N
/ over 1500 N

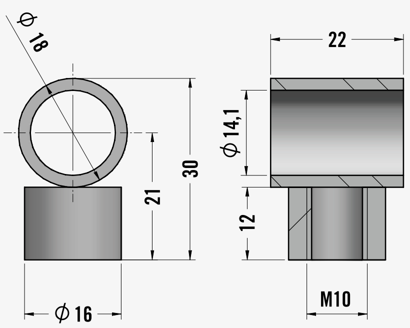
C.19 | C.22
S.8 | S.10
M.M | F.Z



B14 | BS4NS

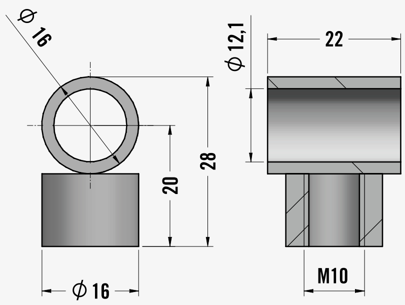
OLTRE 1500 N
/ over 1500 N

C.19 | C.22
S.8 | S.10
M.M | F.Z



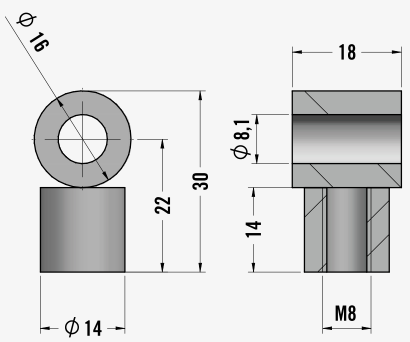
B16 | BS6NS

C.22 | C.28
S.10 | S.14
M.M | F.Z



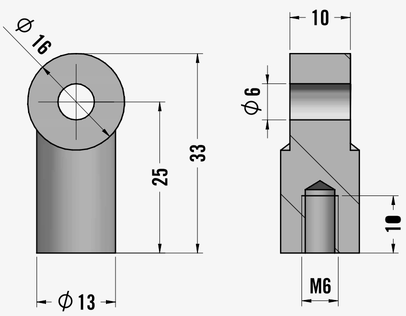
B17 | BS7NS

C.22 | C.28
S.10 | S.14
M.M | F.Z



B18 | BS8NS

C.22 | C.28
S.10 | S.14
M.M | F.Z



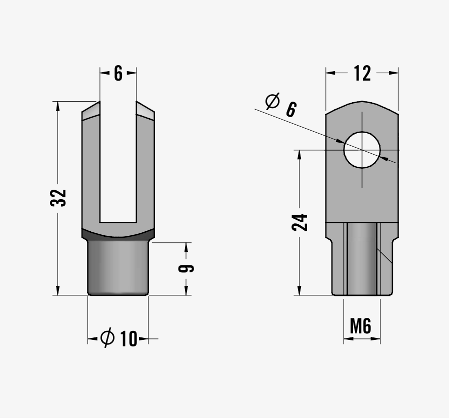
B19

FINO 400 N
/ up to 400 N

C.15 | C.19 | C.22
S.6 | S.8 | S.10
M.P | F.B

FORCELLE FILETTATE / C
/ screwed clevises-forks

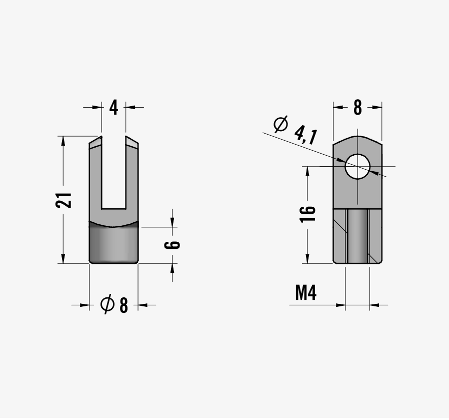
C11 FC1



CON CLIP C12
/ with clip C12

C.15 C.19
S.6 S.8
M.M F.Z

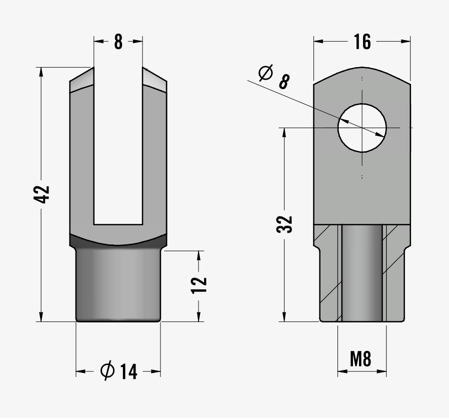
C13 FC12



CON CLIP C14
/ with clip C14

C.12
S.4
M.M F.Z

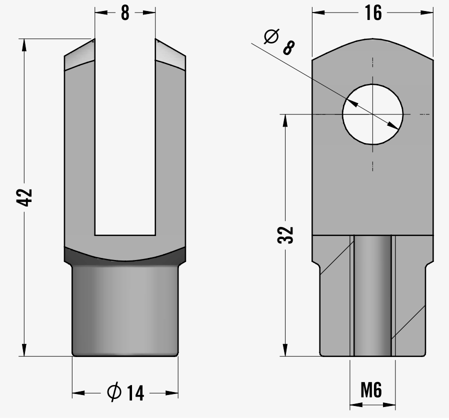
C21 FC2



CON CLIP C22
/ with clip C22

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

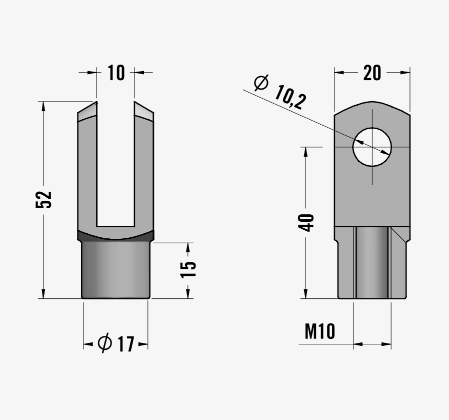
C23 FC2C M6



CON CLIP C24
/ with clip C24

C.19 C.22
S.8 S.10
M.M F.Z

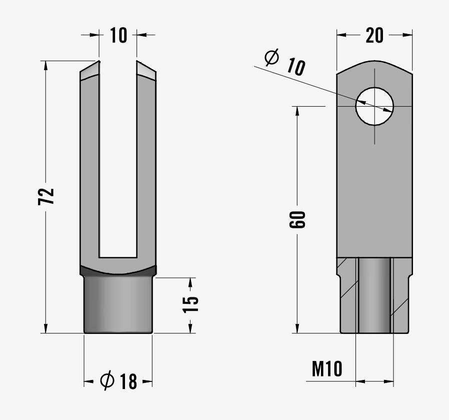
C31 FC3



CON CLIP C32
/ with clip C32

C.22 C.28
S.10 S.14
M.M F.Z

C36 FC3 LUNGA

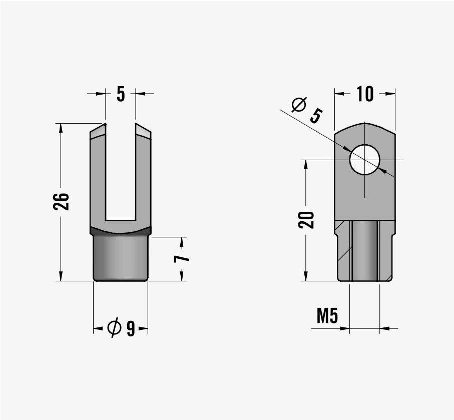


CON CLIP C37
/ with clip C37

C.22 C.28
S.10 S.14
M.M F.Z

/ C

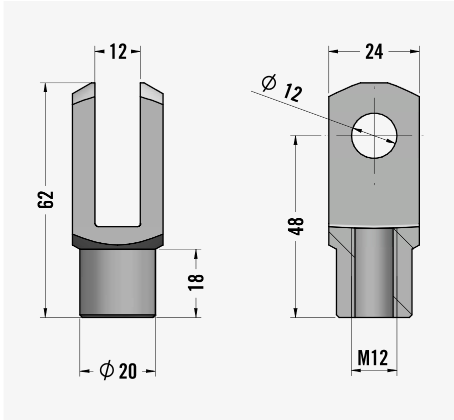
FORCELLE FILETTATE
/ screwed clevises-forks



C51 FC5

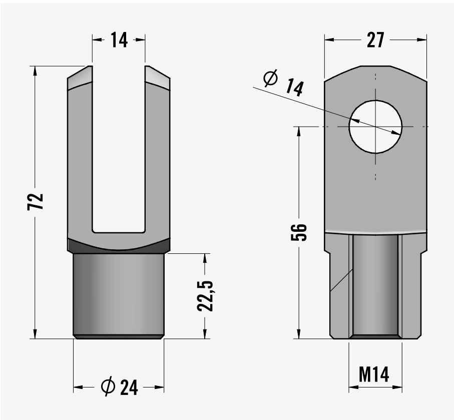
CON CLIP C52
/ with clip C52

C.15 C.19
S.6 S.8
M.M F.Z



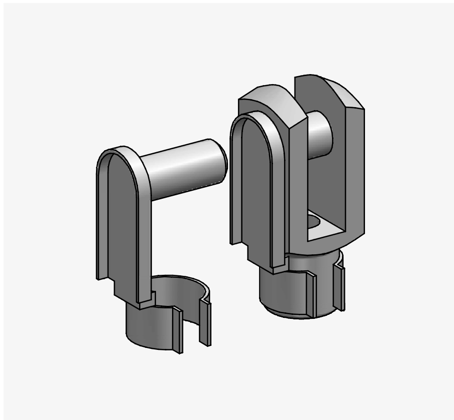
C71

C.40
S.10 S.14 S.20
M.M F.Z



C81

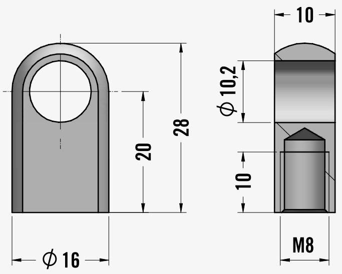
C.40
S.10 S.14 S.20
M.M F.Z



clip
/ clip

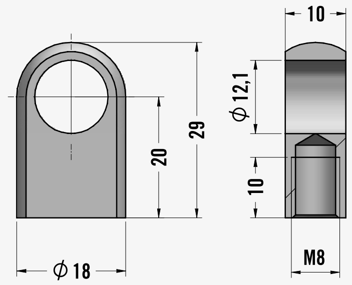
OCCHIELLI FILETTATI / F
/ screwed eyelets

F01 RF10



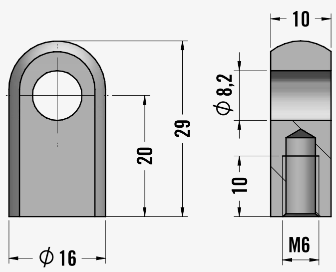
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

F02 RF11



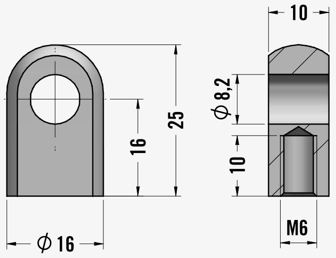
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

F03



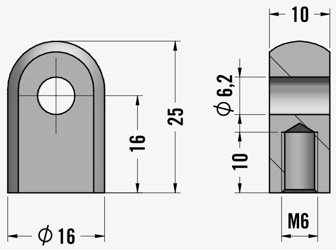
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

F23 RF2M6



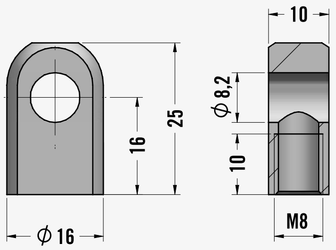
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

F33 RF3M6



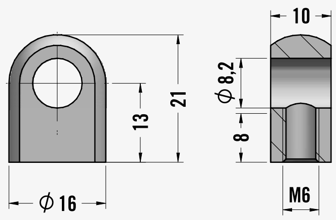
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

F60 RF6



C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

F90 RF9

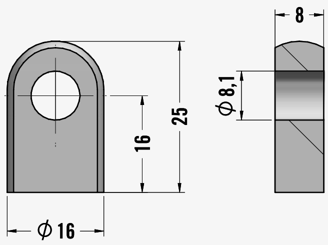


C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

/ F

OCCHIELLI SALDATI
/ welded eyelets

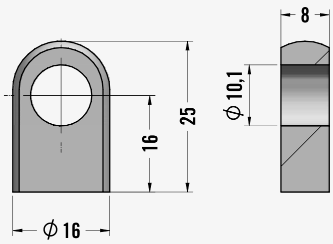
F10 **RF1**



C.19 C.22 C.28

M.M

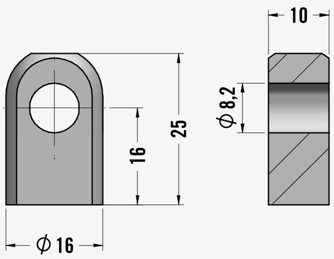
F11 **RF1A**



C.19 C.22 C.28

M.M

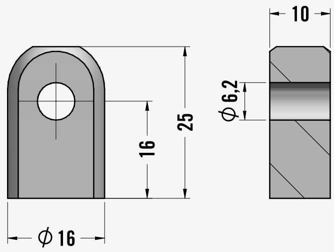
F20 **RF2**



C.19 C.22 C.28

M.M

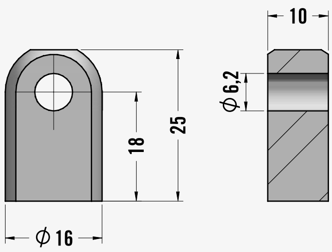
F30 **RF3**



C.19 C.22

M.M

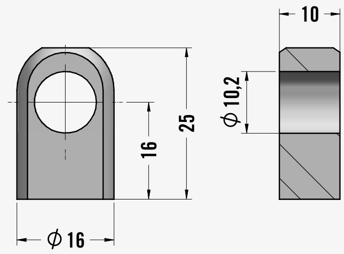
F31 **RF3A**



C.19 C.22

M.M

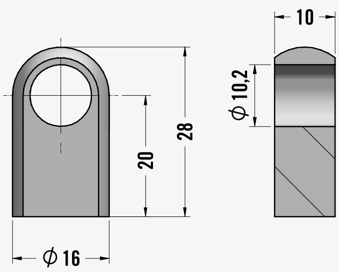
F32 **RF3B**



C.19 C.22 C.28

M.M

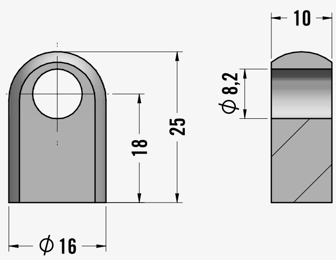
F1S **RF10S**



C.19 C.22 C.28

M.M

F22 **RF2A**



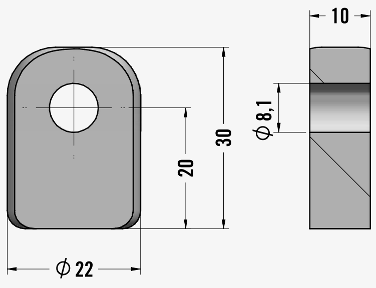
C.19 C.22 C.28

M.M

OCCHIELLI SALDATI
/ welded eyelets

/ F

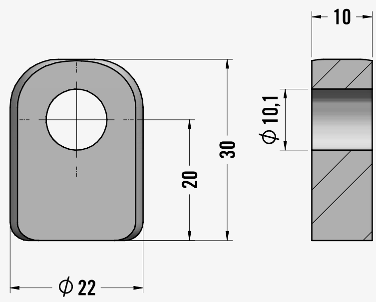
F40 RF4



C.28

M.M

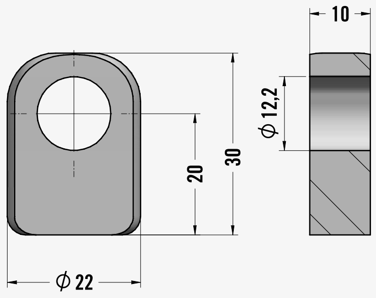
F41 RF4A



C.28

M.M

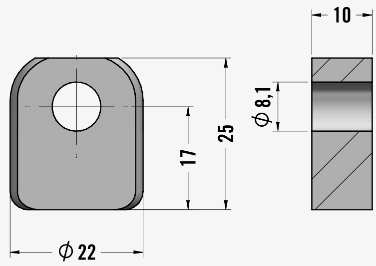
F44 RF4B



C.28

M.M

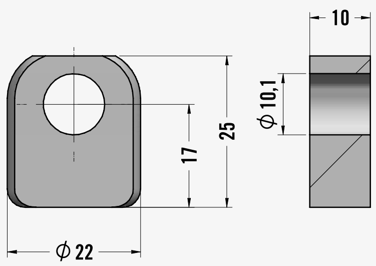
F50 RF5



C.28

M.M

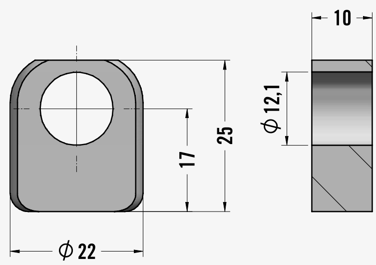
F51 RF5A



C.28

M.M

F54 RF5B



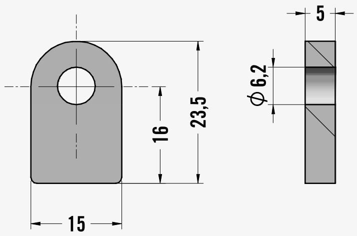
C.28

M.M

/ R

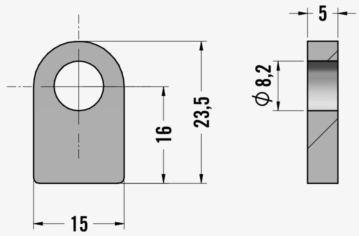
OCCHIELLI SALDATI
/ welded eyelets

R10 RS1



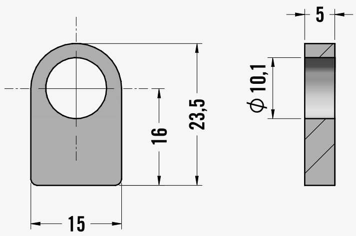
C.15 C.19 C.22
S.6 S.8 S.10
M.M

R20 RS2



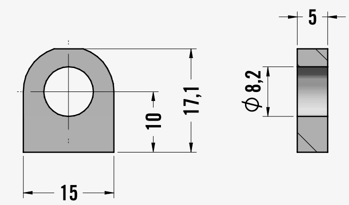
C.15 C.19 C.22
S.6 S.8 S.10
M.M

R21 RS2F10



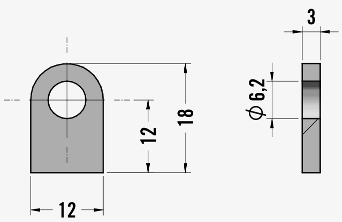
C.19 C.22
S.8 S.10
M.M

R23 RS2C



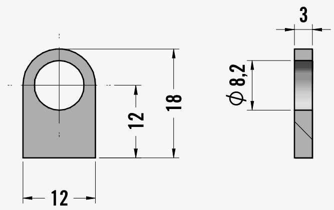
C.19 C.22
S.8 S.10
M.M

R30 RS3



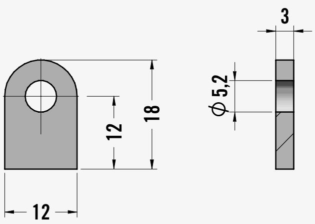
C.15 C.19
S.6
M.M

R32 RS3B



C.15 C.19
S.6
M.M

R35

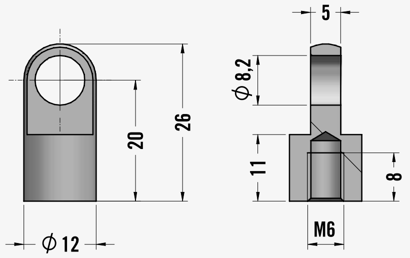


C.15
S.6
M.M

OCCHIELLI FILETTATI
/ screwed eyelets

/ T

T00 TF10

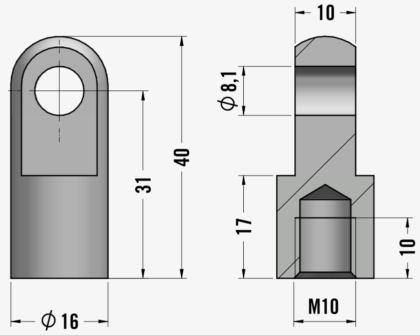


C.15 C.19 C.22

S.6 S.8 S.10

M.M F.Z

T10 TF1

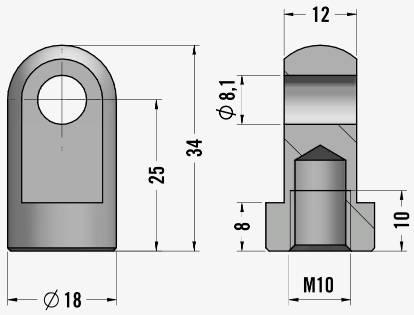


C.22 C.28

S.10 S.14

M.M F.Z

T11 TF11

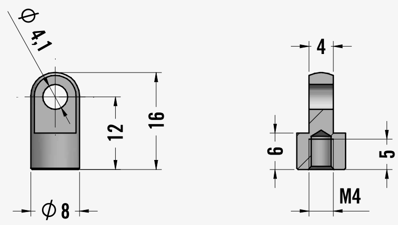


C.22 C.28

S.10 S.14

M.M F.Z

T12 TF12

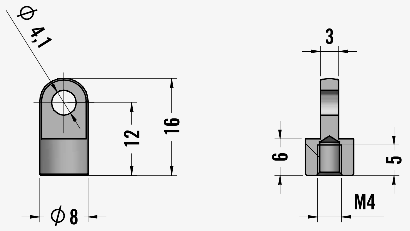


C.12

S.4

M.M F.Z

T13 TF13

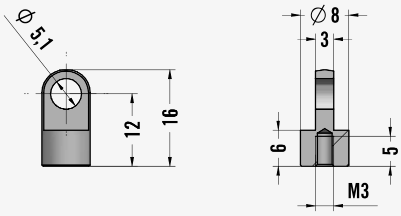


C.12

S.4

M.M F.Z

T15

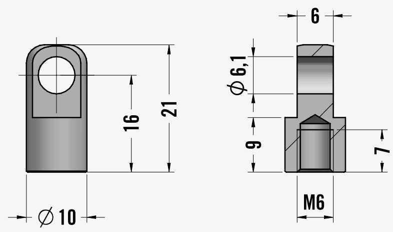


C.12

S.4

M.M F.Z

T16

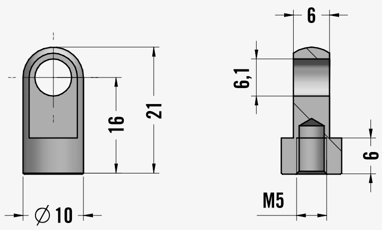


C.15 C.19 C.22

S.6 S.8 S.10

M.M F.Z

T17

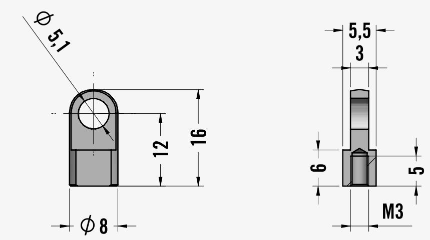


C.15

S.6

M.M F.Z

T19

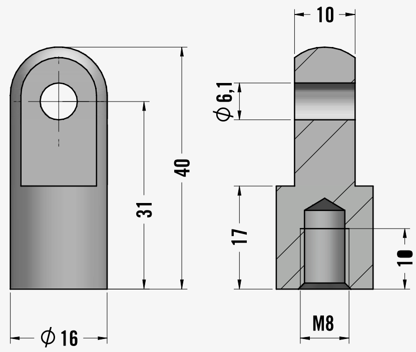


C.12

S.4

M.M F.Z

T20 TF2

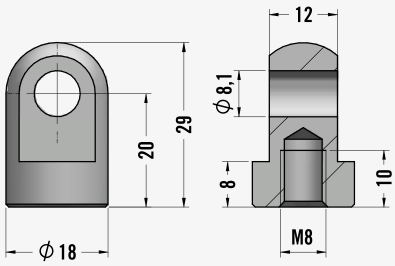


C.19 C.22 C.28

S.8 S.10 S.14

M.M F.Z

T21

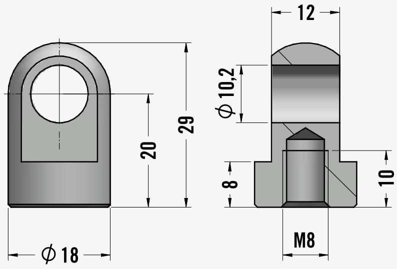


C.19 C.22 C.28

S.8 S.10 S.14

M.M F.Z

T22

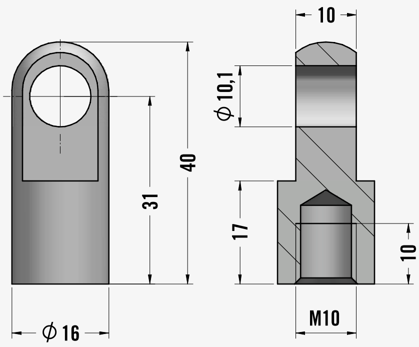


C.19 C.22 C.28

S.8 S.10 S.14

M.M F.Z

T30 TF3

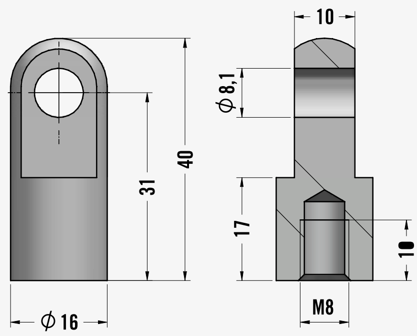


C.22 C.28

S.10 S.14

M.M F.Z

T40 TF4

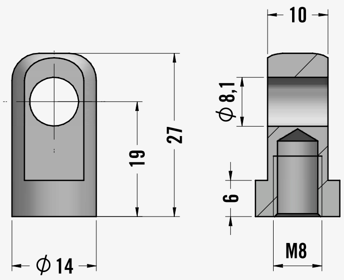


C.19 C.22 C.28

S.8 S.10 S.14

M.M F.Z

T50 TF5

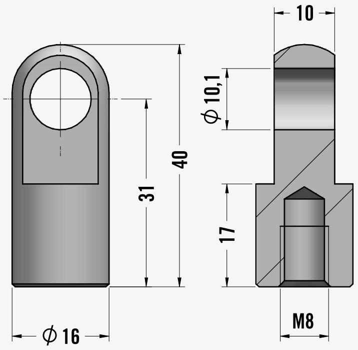


C.19 C.22

S.8 S.10

M.M F.Z

T60 TF6



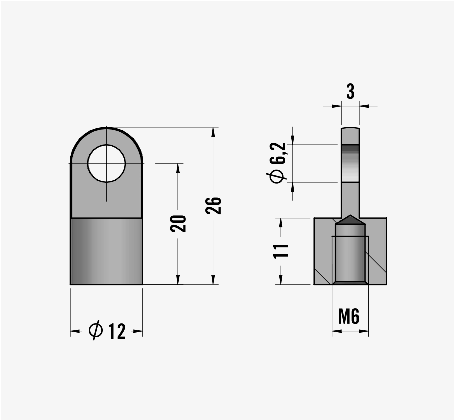
C.19 C.22 C.28

S.8 S.10 S.14

M.M F.Z

OCCHIELLI FILETTATI
/ screwed eyelets

/ T

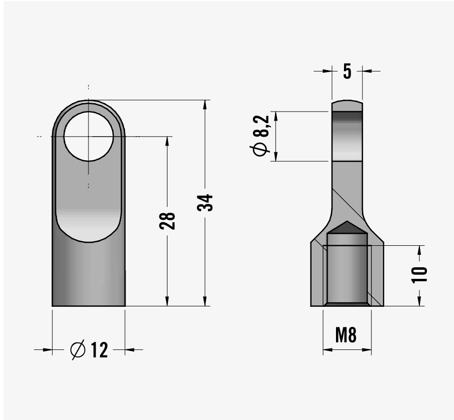


T70 TF7

C.15

S.6 S.8

M.M F.Z

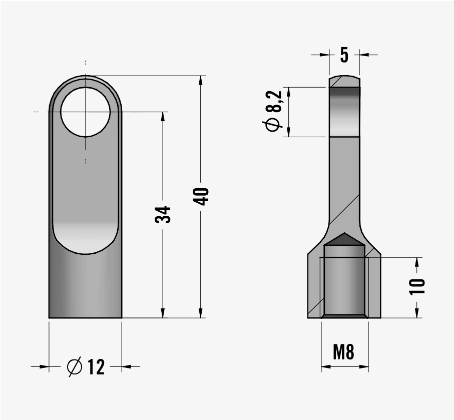


T80

C.19 C.22

S.8 S.10

M.M F.Z

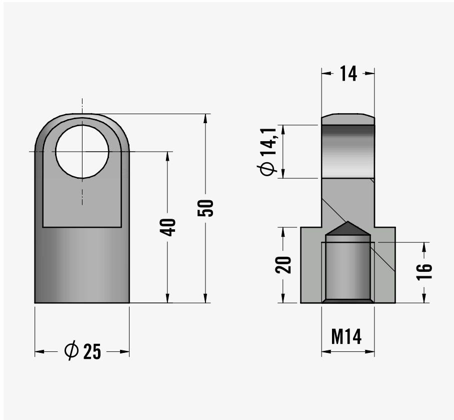


T81

C.19 C.22

S.8 S.10

M.M F.Z

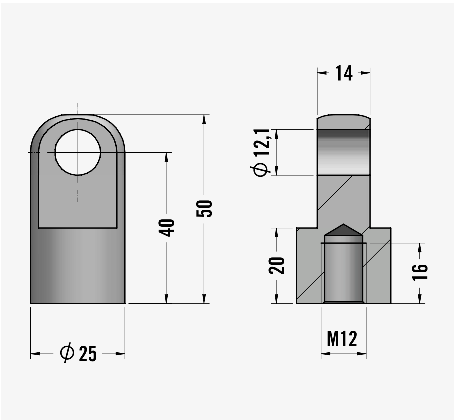


T90

C.40

S.10 S.14 S.20

M.M F.Z



T91

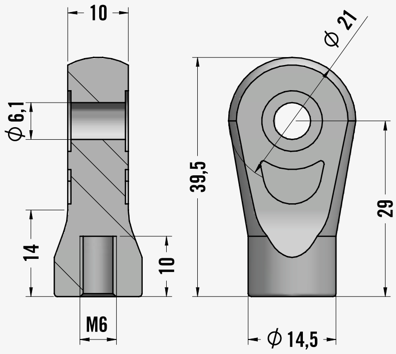
C.40

S.10 S.14 S.20

M.M F.Z

/ T

OCCHIELLI FILETTATI
/ screwed eyelets

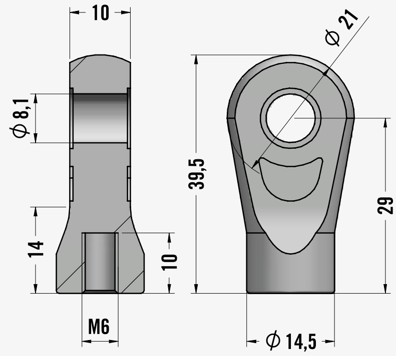


TP1 TFPL1

C.15 C.19 C.22

S.6 S.8 S.10

M.P F.B

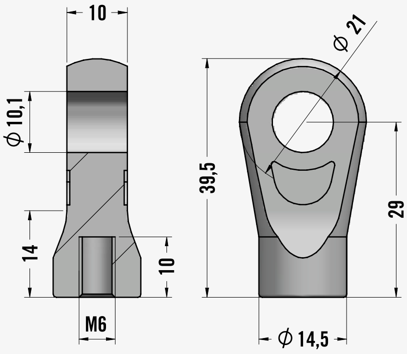


TP2 TFPL2

C.15 C.19 C.22

S.6 S.8 S.10

M.P F.B



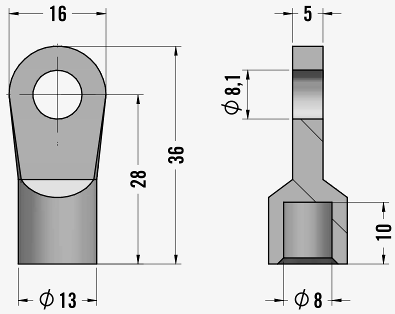
TP3 TFPL3

C.15 C.19 C.22

S.6 S.8 S.10

M.P F.B

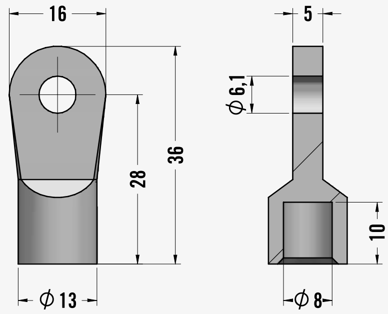
OCCHIELLI PRESSATI / Z
/ pressed eyelets



Z10 | TZ zama

S.8 | S.10

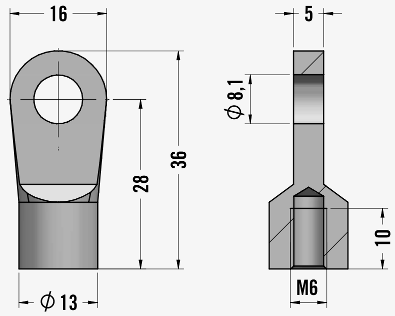
M.Z



Z11 | TZzama F6

S.8 | S.10

M.Z

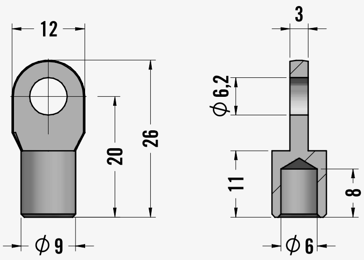


Z16

C.19 | C.22

S.8 | S.10

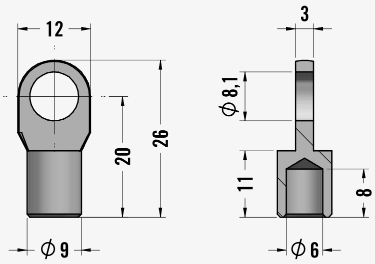
M.Z



Z20 | TZ2

S.6

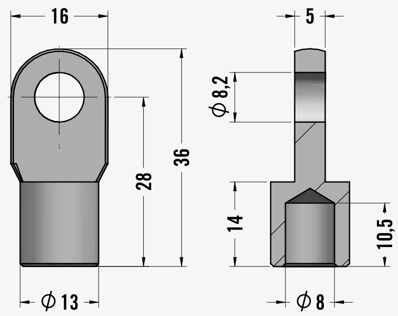
M.M | F.Z



Z30 | TZ3

S.6

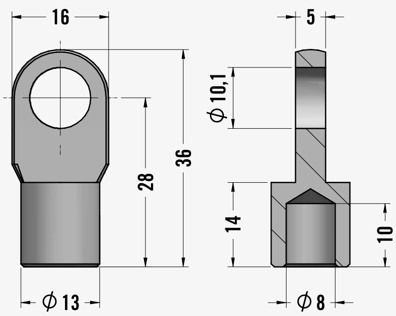
M.M | F.Z



Z40 | TZ4

S.8 | S.10

M.M | F.Z



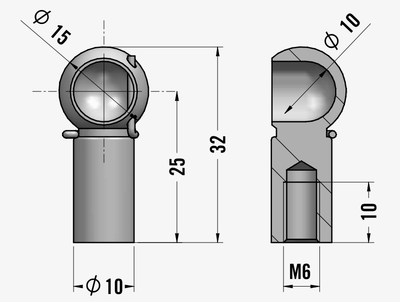
Z50 | TZ5

S.8 | S.10

M.M | F.Z

TESTINE SNODATE E SNODI
/ ball joints

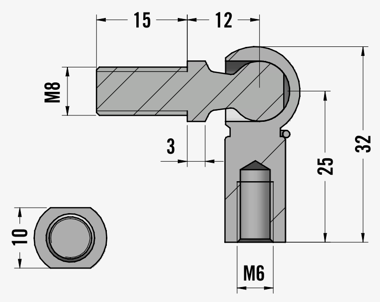
ATTACCHI SNODATI FILETTATI / screwed ball joints / S



S10 TS1

compatibile con snodo ø 10
/ compatible with joint ø 10

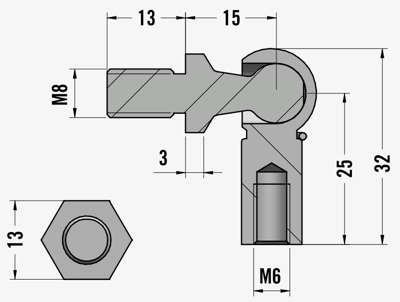
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S11 TS1+ SN1B

compatibile con snodo ø 10
/ compatible with joint ø 10

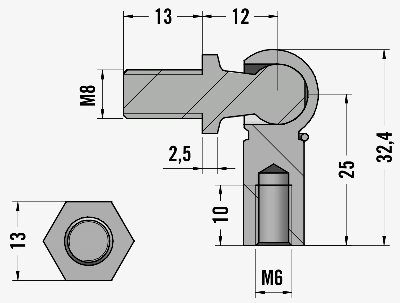
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S12 TS1+ SN1BESA

compatibile con snodo ø 10
/ compatible with joint ø 10

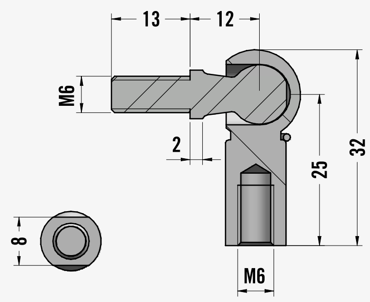
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S13 SN1BE SAI11

compatibile con snodo ø 10
/ compatible with joint ø 10

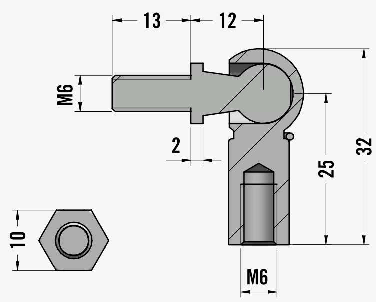
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S14 TS1+ SN3

compatibile con snodo ø 10
/ compatible with joint ø 10

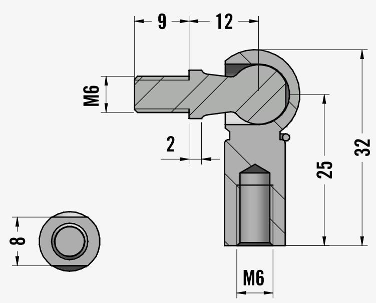
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S15 TS1+ SN3_ESA

compatibile con snodo ø 10
/ compatible with joint ø 10

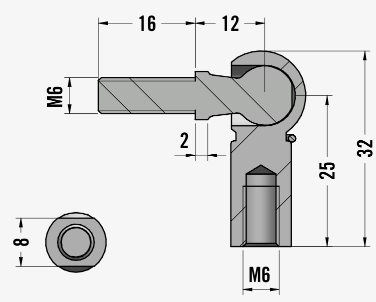
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S16 TS1+ SN3_9

compatibile con snodo ø 10
/ compatible with joint ø 10

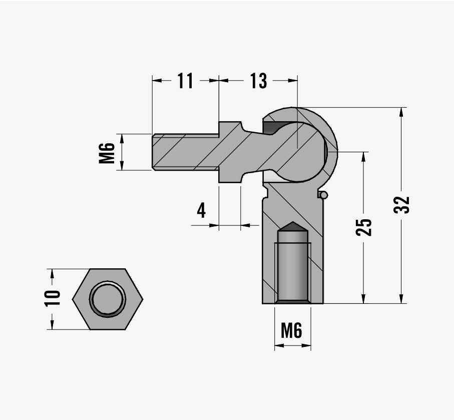
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S17 TS1+ SN3_16

compatibile con snodo ø 10
/ compatible with joint ø 10

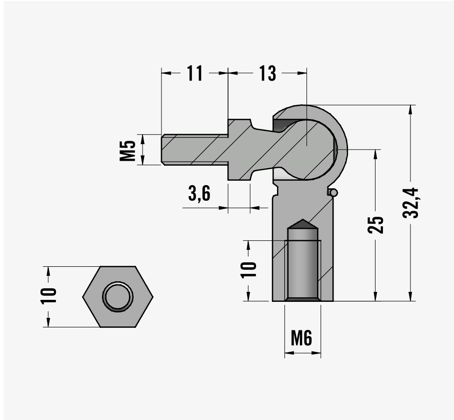
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S18 TS1+ SN3 ESA 4

compatibile con snodo ø 10
/ compatible with joint ø 10

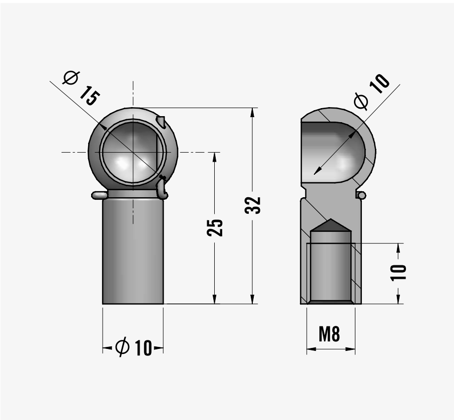
C.15	C.19	C.22
S.6	S.8	S.10
M.M	F.Z	



S19 SN3M5 ESA

compatibile con snodo ø 10
/ compatible with joint ø 10

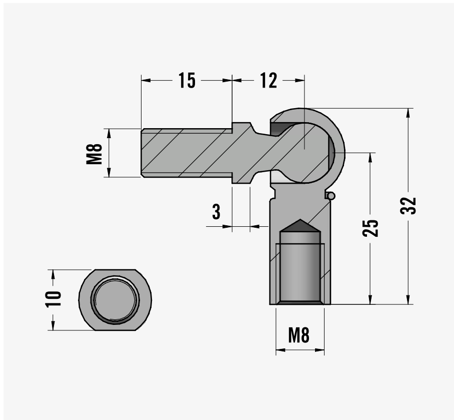
C.15	C.19	C.22
S.6	S.8	S.10
M.M	F.Z	



S80

compatibile con snodo ø 10
/ compatible with joint ø 10

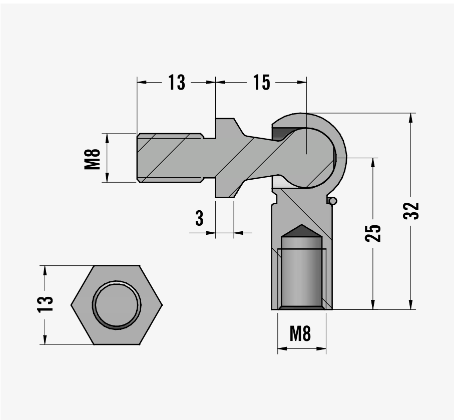
C.15	C.19	C.22
S.6	S.8	S.10
M.M	F.Z	



S81 SN1B

compatibile con snodo ø 10
/ compatible with joint ø 10

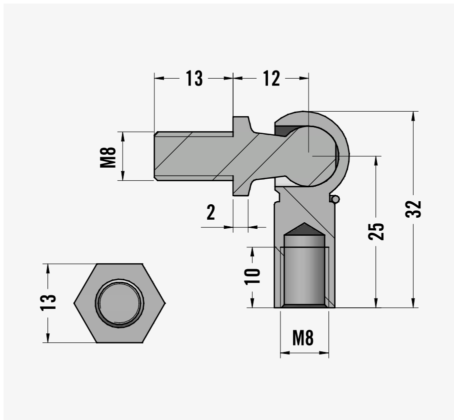
C.15	C.19	C.22
S.6	S.8	S.10
M.M	F.Z	



S82 SN1BESA

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15	C.19	C.22
S.6	S.8	S.10
M.M	F.Z	



S83 SN1BE SA11

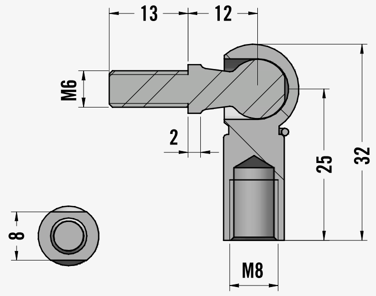
compatibile con snodo ø 10
/ compatible with joint ø 10

C.15	C.19	C.22
S.6	S.8	S.10
M.M	F.Z	

ATTACCHI SNODATI FILETTATI
/ screwed ball joints

/ S

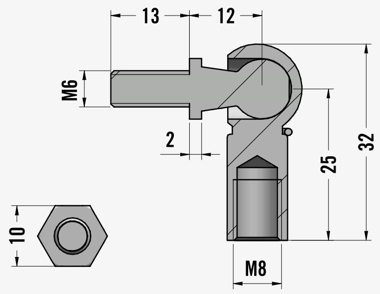
S84 SN3



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

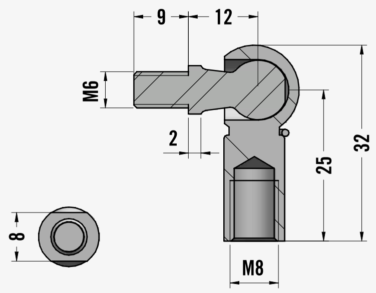
S85 SN3 ESA



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

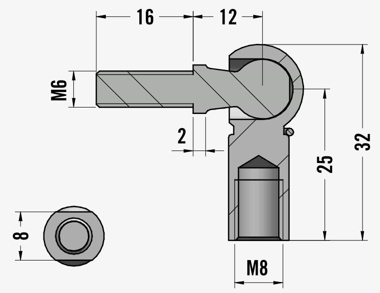
S86 SN3_9



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

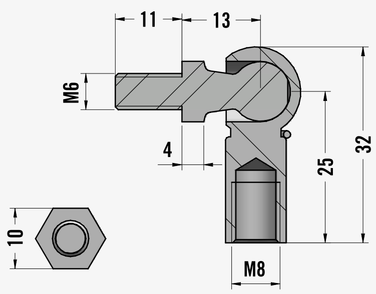
S87 SN3_16



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

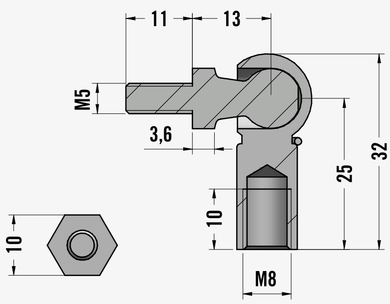
S88 SN3 ESA4



compatibile con snodo ø 10
/ compatible with joint ø 10

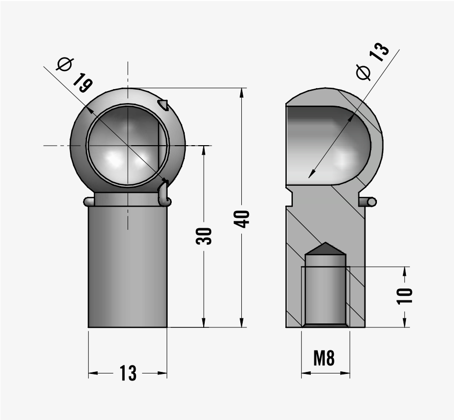
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

S89 SN3M 5ESA



compatibile con snodo ø 10
/ compatible with joint ø 10

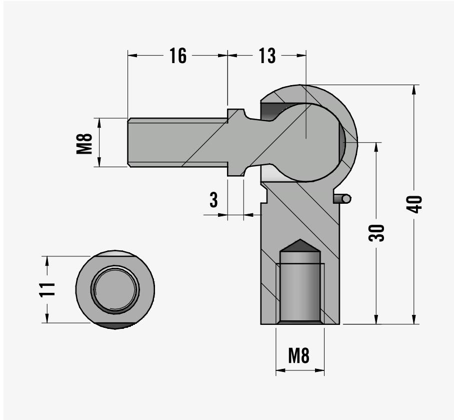
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



S20 TS2 FEM

compatibile con snodo ø 13
/ compatible with joint ø 13

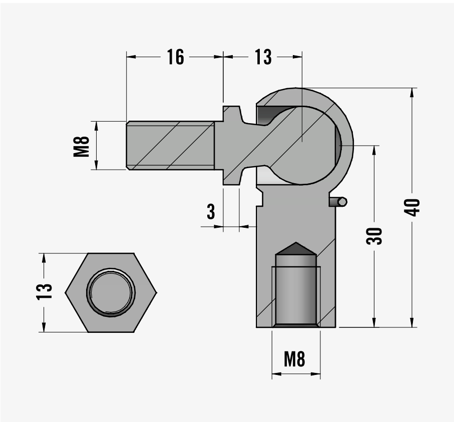
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z



S21 TS2+ TS2SN

compatibile con snodo ø 13
/ compatible with joint ø 13

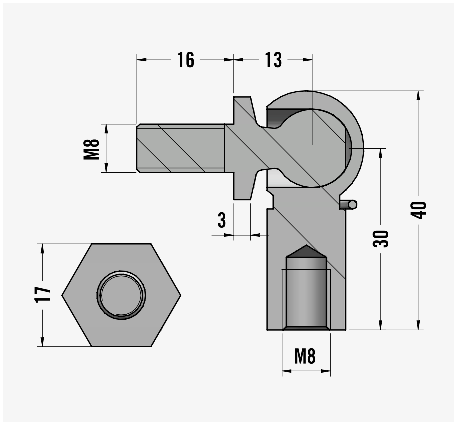
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z



S22 TS2+ TS2SN ESA

compatibile con snodo ø 13
/ compatible with joint ø 13

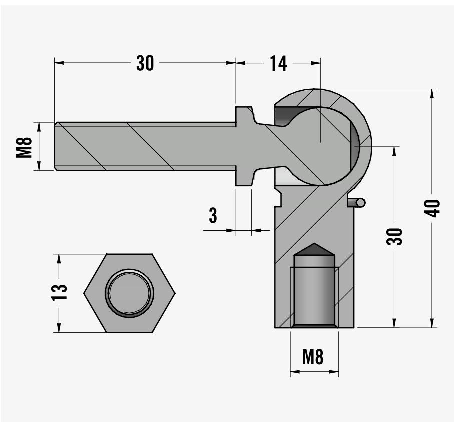
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z



S23 TS2+ TS2SN ESAW17

compatibile con snodo ø 13
/ compatible with joint ø 13

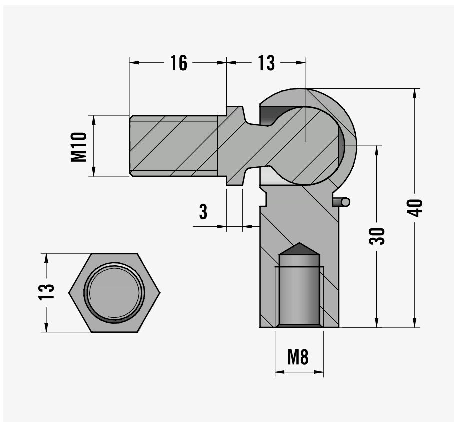
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z



S24

compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

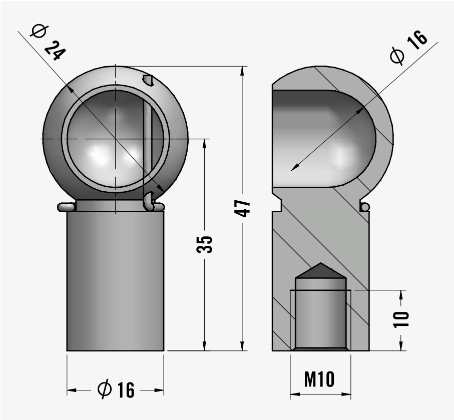


S25

compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

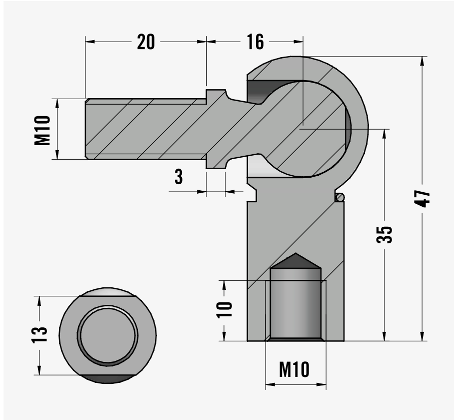
ATTACCHI SNODATI FILETTATI / screwed ball joints / S



S30 TS3 FEM

compatibile con snodo ø 16
/ compatible with joint ø 16

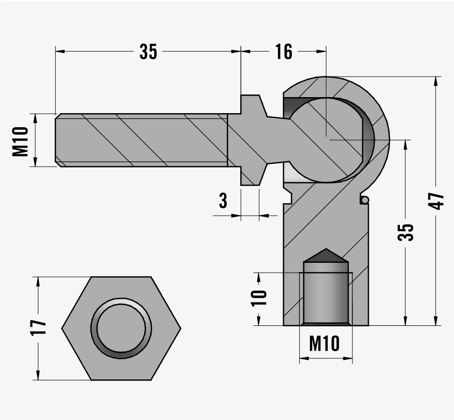
C.22 C.28
S.10 S.14
M.M F.Z



S31 TS3+ TS3SN

compatibile con snodo ø 16
/ compatible with joint ø 16

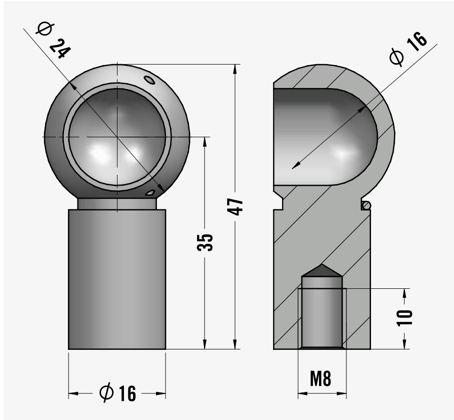
C.22 C.28
S.10 S.14
M.M F.Z



S32 TS3 C/SN16H3ESA

compatibile con snodo ø 16
/ compatible with joint ø 16

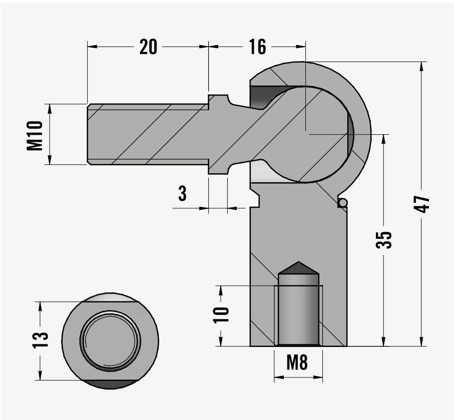
C.22 C.28
S.10 S.14
M.M F.Z



S33

compatibile con snodo ø 16
/ compatible with joint ø 16

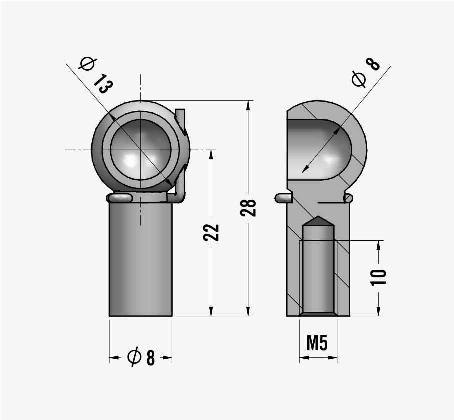
C.22 C.28
S.10 S.14
M.M F.Z



S34

compatibile con snodo ø 16
/ compatible with joint ø 16

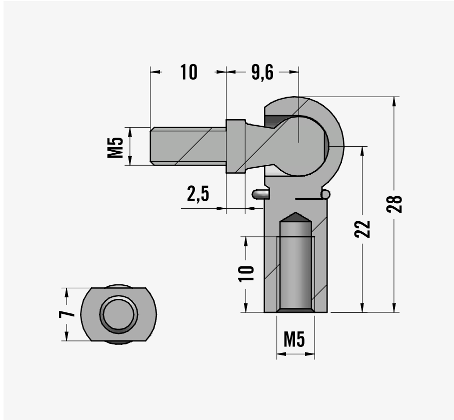
C.22 C.28
S.10 S.14
M.M F.Z



S40 TS4 FEMM

compatibile con snodo ø 8
/ compatible with joint ø 8

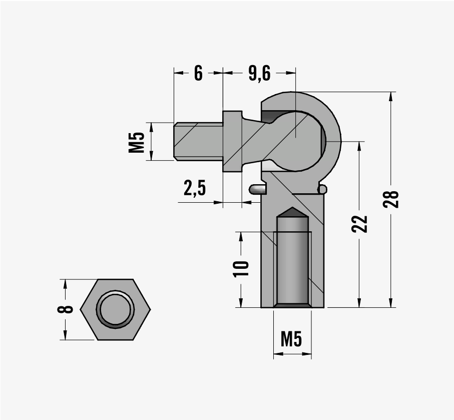
C.15 C.19
S.6 S.8
M.M F.Z



S41 TS4+ SN4

compatibile con snodo ø 8
/ compatible with joint ø 8

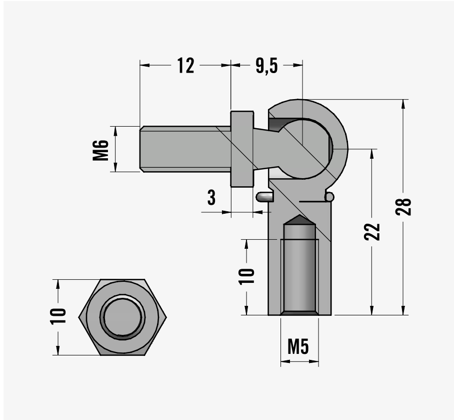
C.15 C.19
S.6 S.8
M.M F.Z



S42 TS4+ SN4ACC

compatibile con snodo ø 8
/ compatible with joint ø 8

C.15 C.19
S.6 S.8
M.M F.Z



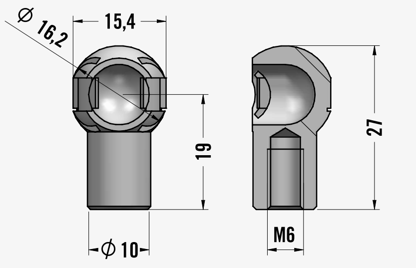
S43 TS4+ SN1AL

compatibile con snodo ø 8
/ compatible with joint ø 8

C.15 C.19
S.6 S.8
M.M F.Z

ATTACCHI SNODATI FILETTATI / S
/ screwed ball joints

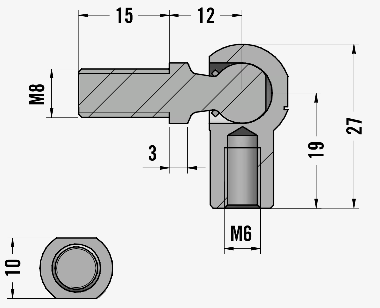
S50 TS5



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N

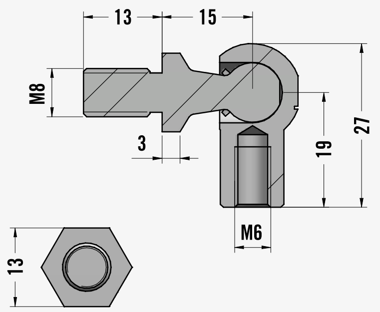
S51 TS5+ SN1B



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N

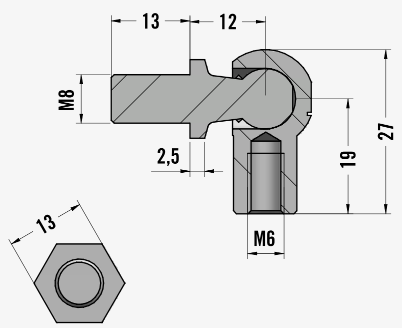
S52 TS5+ SN1BESA



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N

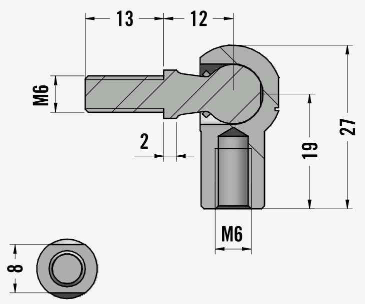
S53 TS5+ SN1BESA I11



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N

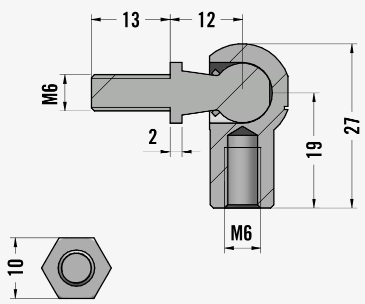
S54 TS5+ SN3



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N

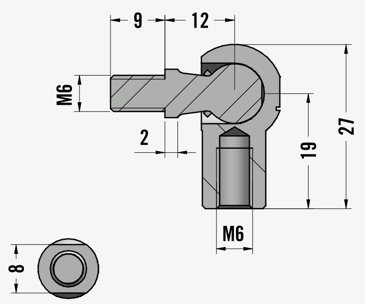
S55 TS5+ SN3 ESA



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N

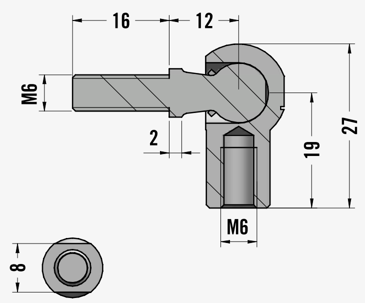
S56 TS5+ SN3 9



compatibile con snodo ø 10
/ compatible with joint ø 10

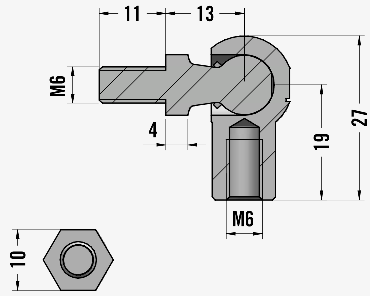
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N

S57 TS5+ SN3 16



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.N



S58

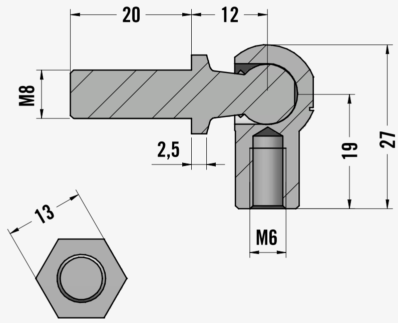
TS5+ SN3 ESA 4

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22

S.6 S.8 S.10

M.M F.N



S59

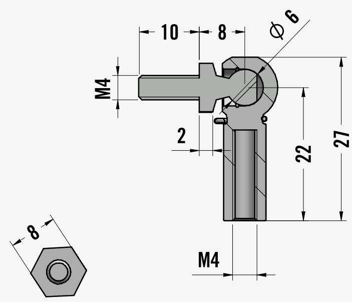
M8ES AL20

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22

S.6 S.8 S.10

M.M F.N



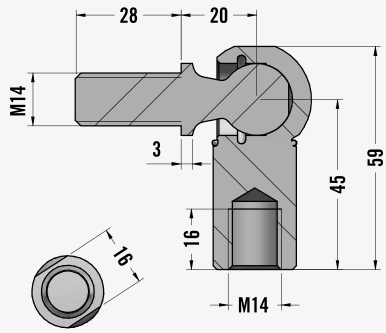
S62

compatibile con snodo ø 6
/ compatible with joint ø 6

C.12

S.4

M.M F.Z



S71

compatibile con snodo ø 19
/ compatible with joint ø 19

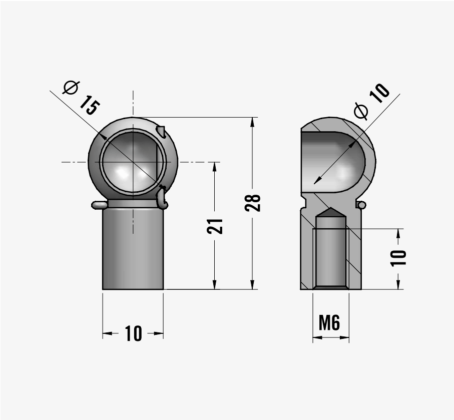
C.40

S.10 S.14 S.20

M.M F.Z

ATTACCHI SNODATI FILETTATI / screwed ball joints

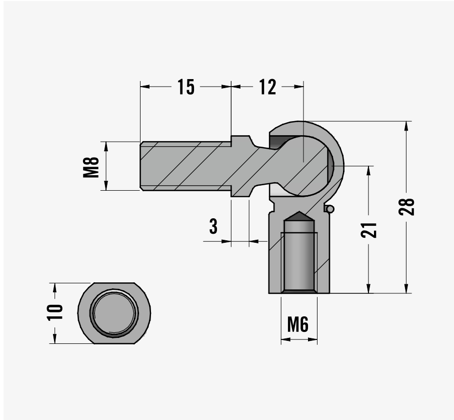
/ S



SA0 TS1ACC

compatibile con snodo ø 10
/ compatible with joint ø 10

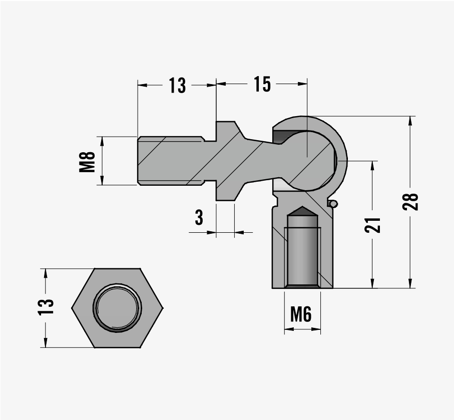
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SA1 TS1ACC +SN1B

compatibile con snodo ø 10
/ compatible with joint ø 10

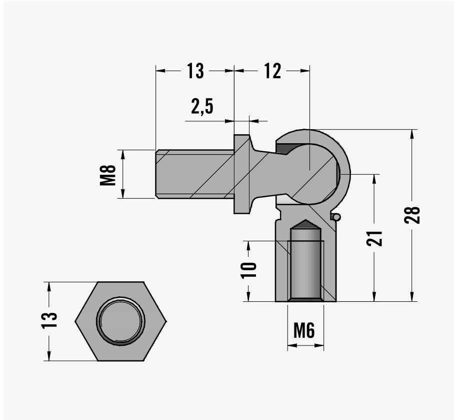
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SA2 TS1ACC+ SN1BESA

compatibile con snodo ø 10
/ compatible with joint ø 10

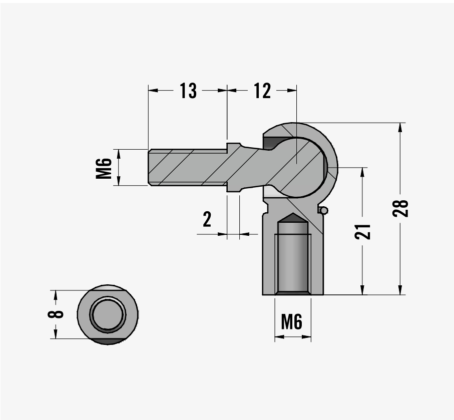
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SA3 SN1BE SAI11

compatibile con snodo ø 10
/ compatible with joint ø 10

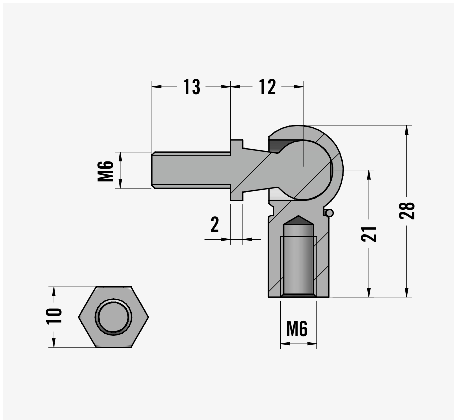
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SA4 TS1ACC +SN3

compatibile con snodo ø 10
/ compatible with joint ø 10

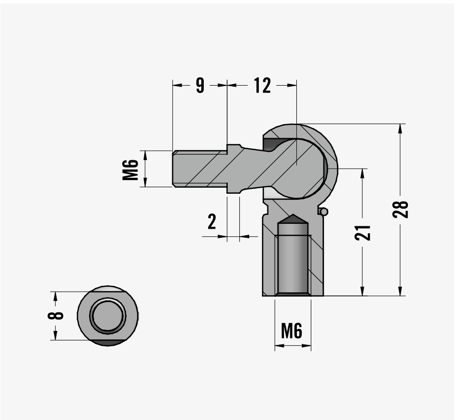
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SA5 TS1ACC+ SN3 ESA

compatibile con snodo ø 10
/ compatible with joint ø 10

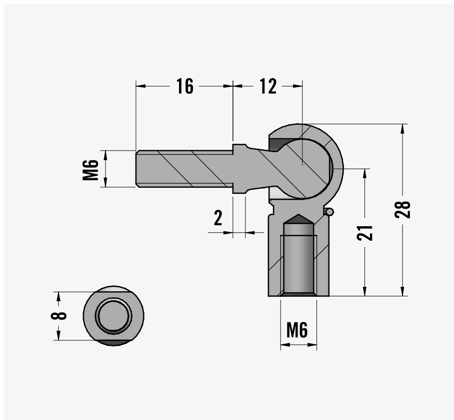
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SA6 TS1ACC+ SN3 9

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

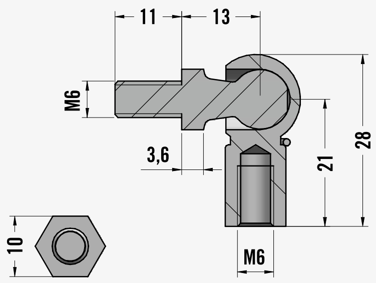


SA7 TS1ACC+ SN3 16

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

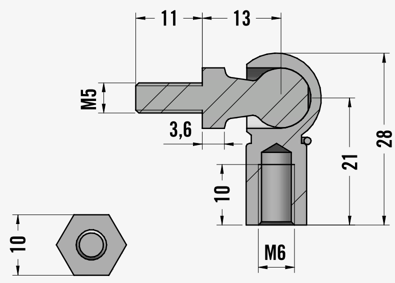
/ S ATTACCHI SNODATI CORTI FILETTATI
/ screwed short ball joints



SA8 TS1ACC+ SN3 ESA 4

compatibile con snodo ø 10
/ compatible with joint ø 10

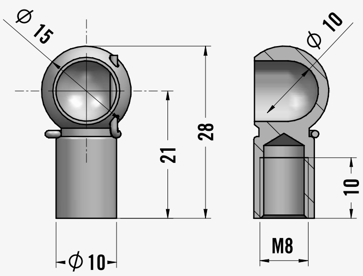
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SA9 SN3M 5ESA

compatibile con snodo ø 10
/ compatible with joint ø 10

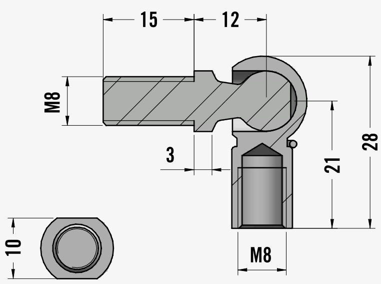
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SE0

compatibile con snodo ø 10
/ compatible with joint ø 10

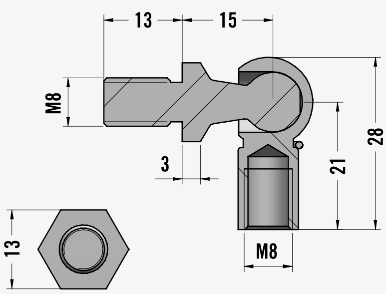
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SE1 SN1B

compatibile con snodo ø 10
/ compatible with joint ø 10

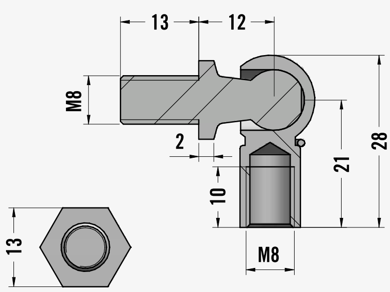
C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



SE2 SN1BESA

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z



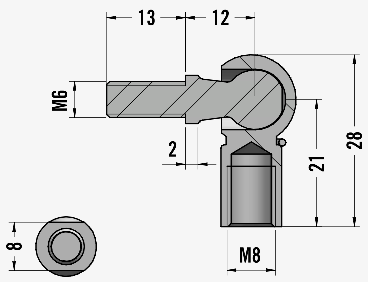
SE3 SN1BE SAI11

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

ATTACCHI SNODATI CORTI FILETTATI / S
/ screwed short ball joints

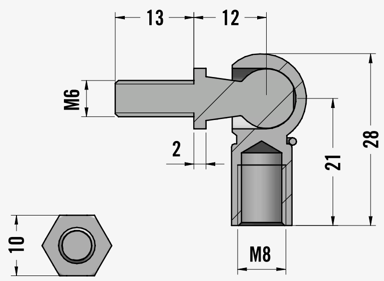
SE4 SN3



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

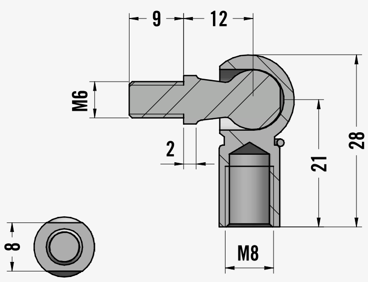
SE5 SN3 ESA



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

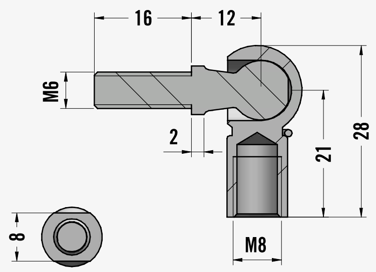
SE6 SN3_9



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

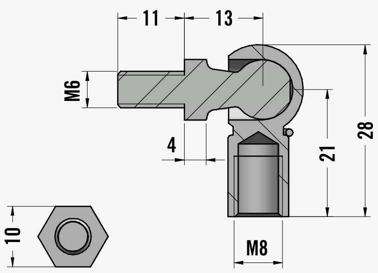
SE7 SN3_16



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

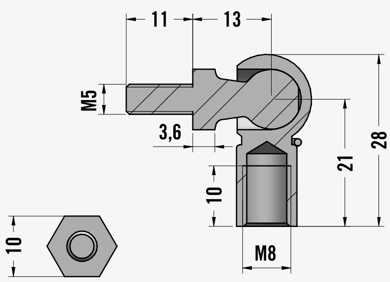
SE8 SN3 ESA4



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

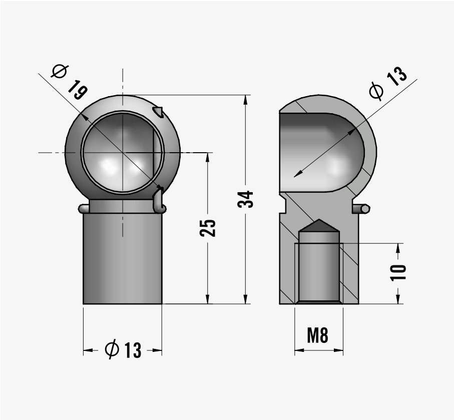
SE9 SN3M 5ESA



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.M F.Z

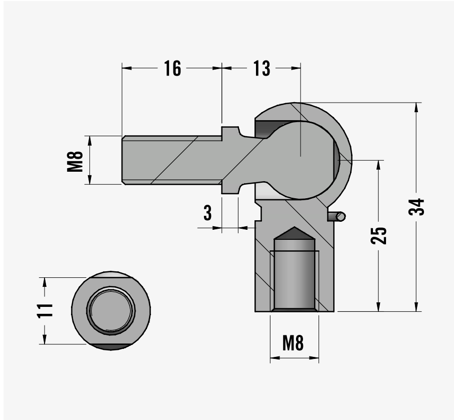
/ S ATTACCHI SNODATI CORTI FILETTATI
/ screwed short ball joints



SB0
TS2ACC FEM

compatibile con snodo ø 13
/ compatible with joint ø 13

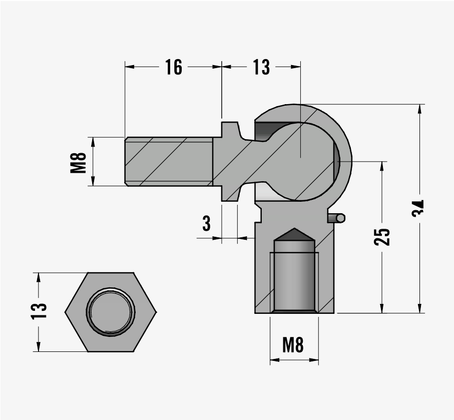
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z



SB1
TS2ACC+ TS2SN

compatibile con snodo ø 13
/ compatible with joint ø 13

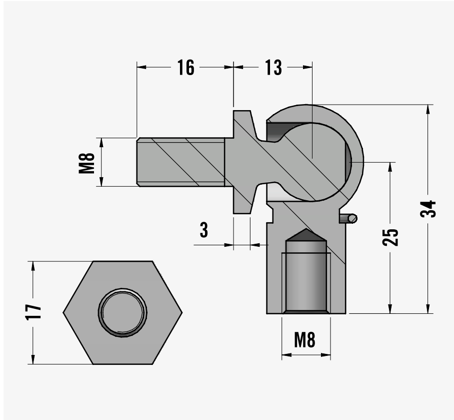
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z



SB2
TS2ACC+ TS2SN ESA

compatibile con snodo ø 13
/ compatible with joint ø 13

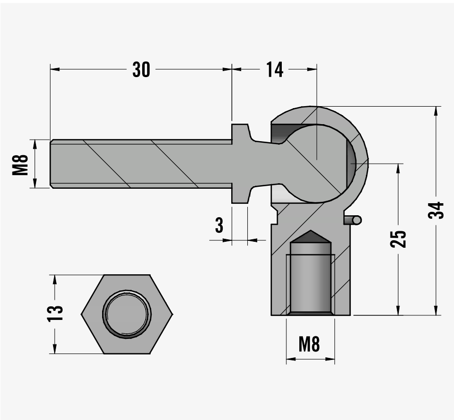
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.N



SB3
TS2ACC+ TS2SN ESAW17

compatibile con snodo ø 13
/ compatible with joint ø 13

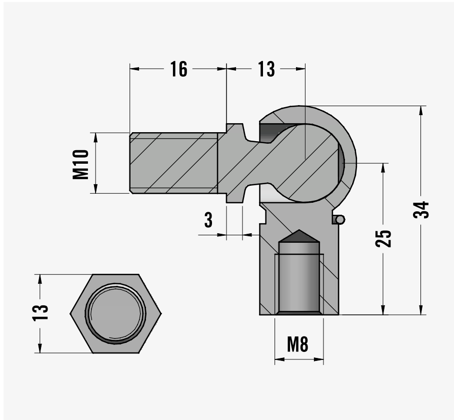
C.19 C.22 C.28
S.8 S.10 S.14
M.M F.N



SB4
SN2ESA M8H30

compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z



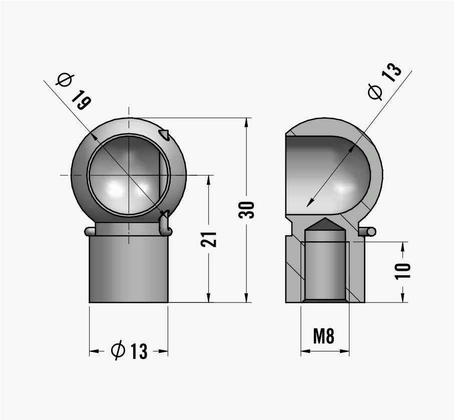
SB5

compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

ATTACCHI SNODATI CORTI FILETTATI / S
/ screwed short ball joints

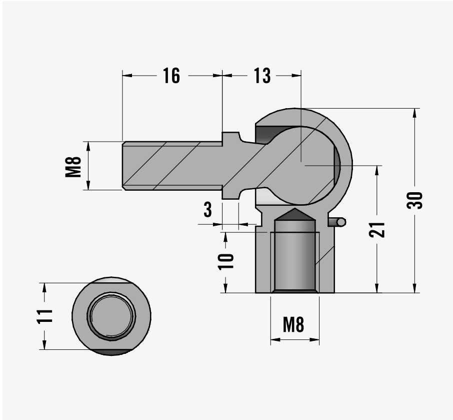
SF0



compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

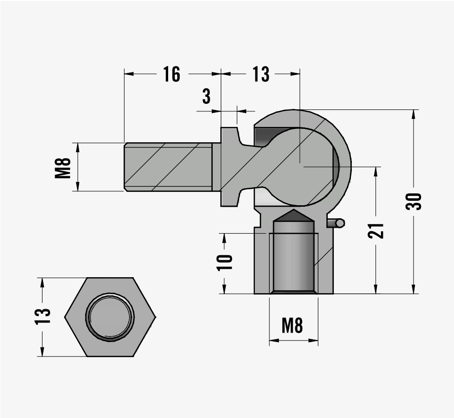
SF1



compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

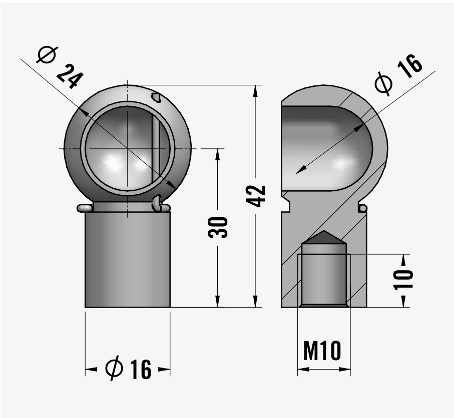
SF2



compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.M F.Z

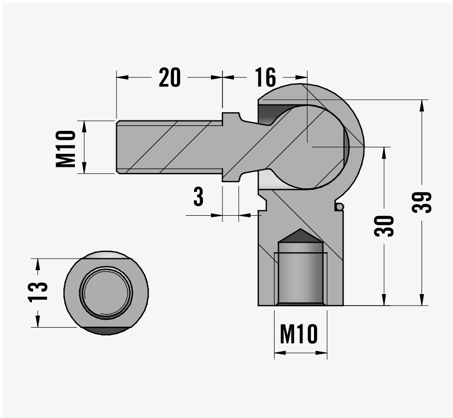
SC0



compatibile con snodo ø 16
/ compatible with joint ø 16

C.22 C.28
S.10 S.14
M.M F.Z

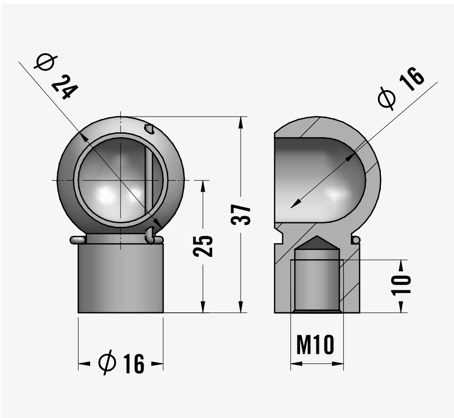
SC1



compatibile con snodo ø 16
/ compatible with joint ø 16

C.22 C.28
S.10 S.14
M.M F.Z

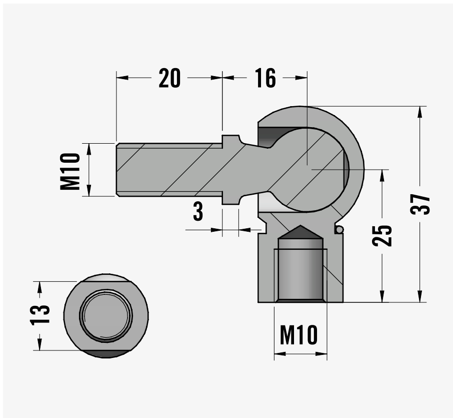
SC2



compatibile con snodo ø 16
/ compatible with joint ø 16

C.22 C.28
S.10 S.14
M.M F.Z

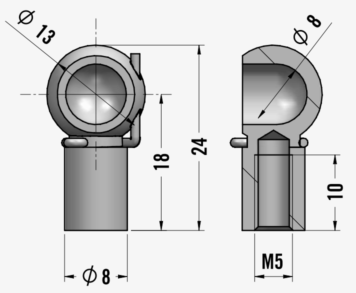
SC3



compatibile con snodo ø 16
/ compatible with joint ø 16

C.22 C.28
S.10 S.14
M.M F.Z

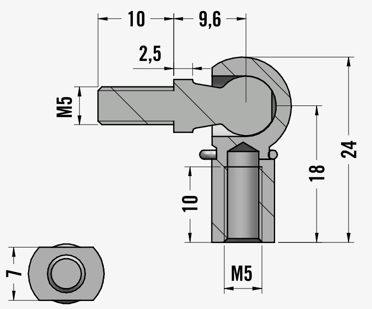
/ S ATTACCHI SNODATI CORTI FILETTATI
/ screwed short ball joints



SD0 | TS4 ACC

compatibile con snodo ø 8
/ compatible with joint ø 8

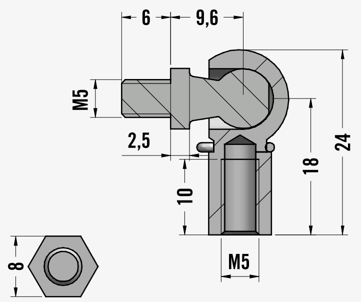
C.15 C.19
S.6 S.8
M.M F.Z



SD1 | TS4ACC+ SN4

compatibile con snodo ø 8
/ compatible with joint ø 8

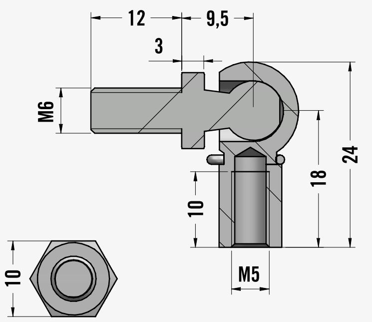
C.15 C.19
S.6 S.8
M.M F.Z



SD2 | TS4ACC+ SN4ACC

compatibile con snodo ø 8
/ compatible with joint ø 8

C.15 C.19
S.6 S.8
M.M F.Z

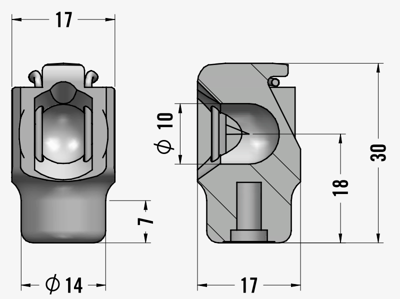


SD3 | TS4ACC+ SN1AL

compatibile con snodo ø 8
/ compatible with joint ø 8

C.15 C.19
S.6 S.8
M.M F.Z

ATTACCHI SNODATI AUTOFILETTANTI / P
/ self tapping ball joints

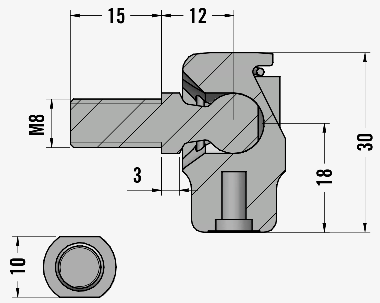


P10 TSNS FEMM

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

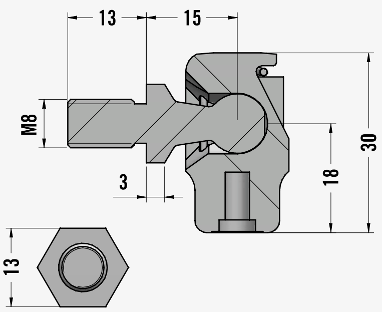


P11 TSNS+ SN1B

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

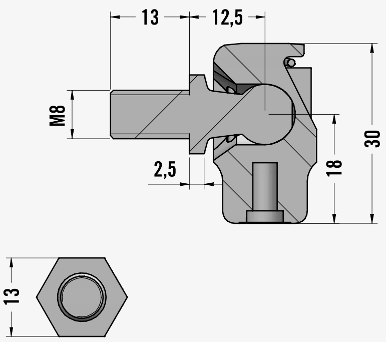


P12 TSNS+ SN1BESA

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

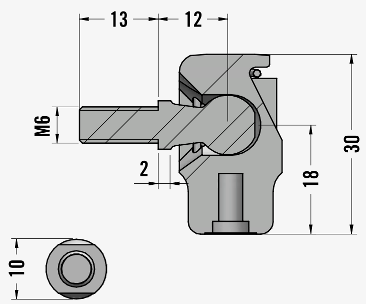


P13 TSNS+ SN1BE SAI11

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

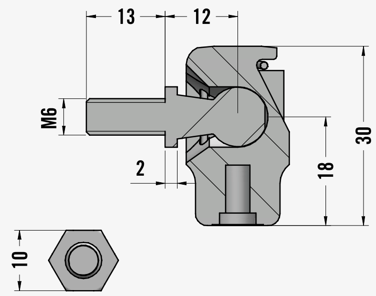


P14 TSNS+ SN3

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

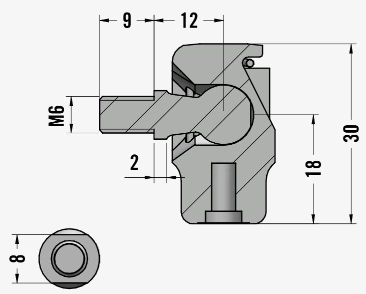


P15 TSNS+ SN3_ESA

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

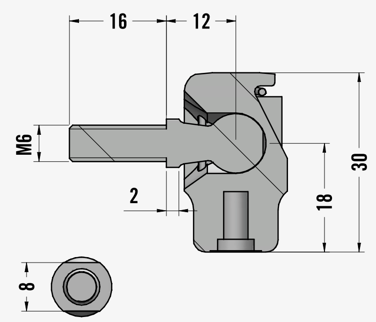


P16 TSNS+ SN3_9

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

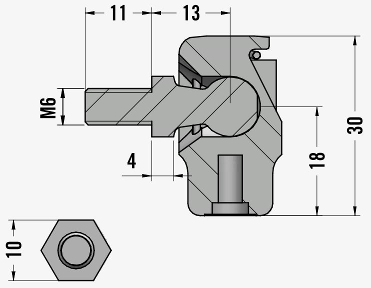


P17 TSNS+ SN3_16

fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G



P18 TSNS+ SN3 ESA4

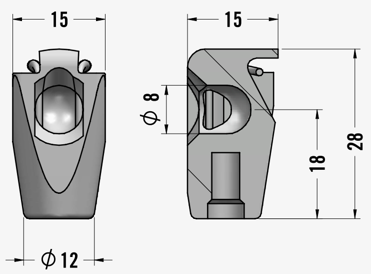
fino a 400 N
/ up to 400 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19

S.6 S.8

M.P F.B F.G



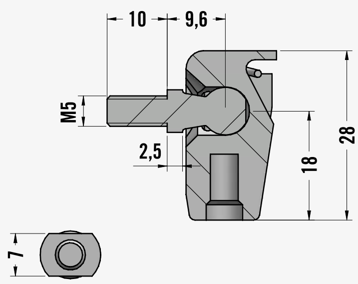
P50 TS4NS FEM

compatibile con snodo ø 8
/ compatible with joint ø 8

C.12 C.15

S.4 S.6

M.P F.B F.G



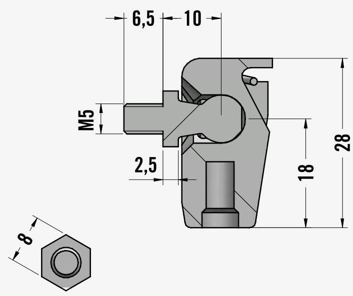
P51 TS4NS+ SN4

compatibile con snodo ø 8
/ compatible with joint ø 8

C.12 C.15

S.4 S.6

M.P F.B F.G



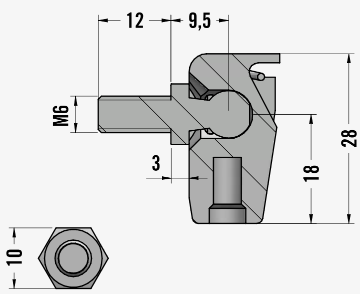
P52 TS4NS+ SN4ACC

compatibile con snodo ø 8
/ compatible with joint ø 8

C.12 C.15

S.4 S.6

M.P F.B F.G



P53 TS4NS+ SN1AL

compatibile con snodo ø 8
/ compatible with joint ø 8

C.12 C.15

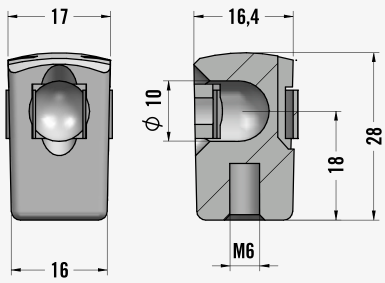
S.4 S.6

M.P F.B F.G

ATTACCHI SNODATI FILETTATI
/ screwed ball joints

/ P

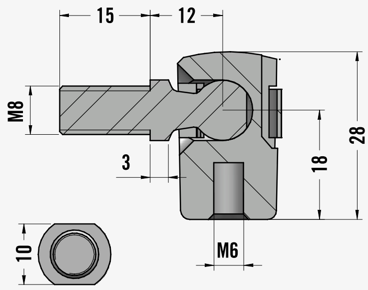
P70
TS1PL FEMM



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B

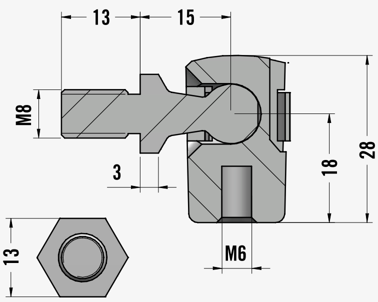
P71
TS1PL+ SN1B



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B

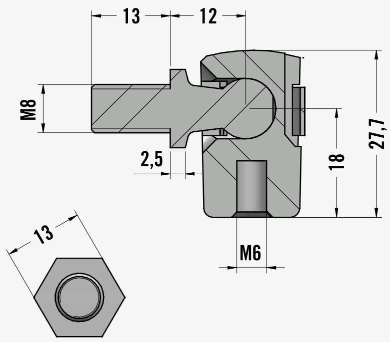
P72
TS1PL+ SN1BESA



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B

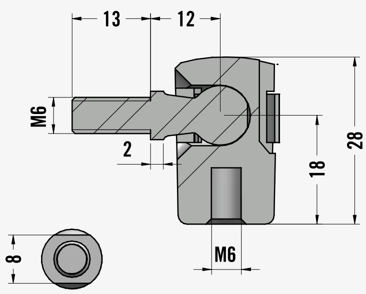
P73
SN1BE SAI11



compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B

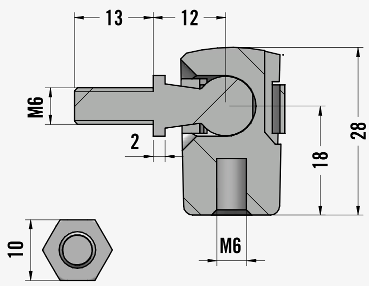
P74
TS1PL+ SN3



compatibile con snodo ø 10
/ compatible with joint ø 10

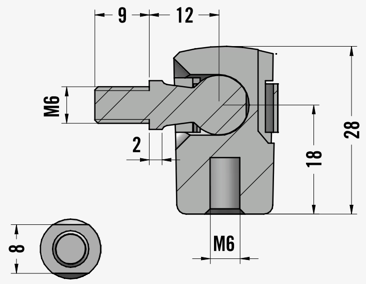
C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B

P75
TS1PL+ SN3_ESA



compatibile con snodo ø 10
/ compatible with joint ø 10

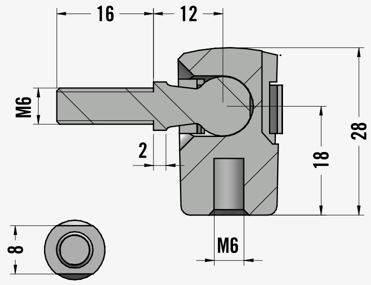
C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B



P76 TS1PL+ SN3 9

compatibile con snodo ø 10
/ compatible with joint ø 10

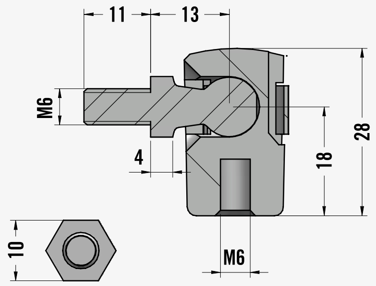
C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B



P77 TS1PL+ SN3 16

compatibile con snodo ø 10
/ compatible with joint ø 10

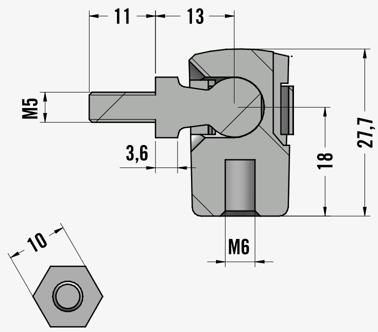
C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B



P78 TS1PL+ SN3 ESA4

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B



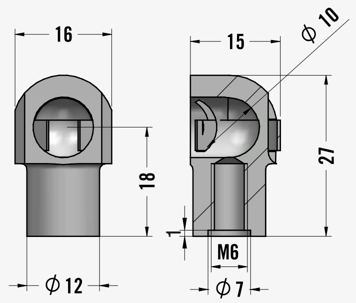
P79 SN3M 5ESA

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19 C.22
S.6 S.8 S.10
M.P F.B

ATTACCHI SNODATI FILETTATI
/ screwed ball joints

/ P

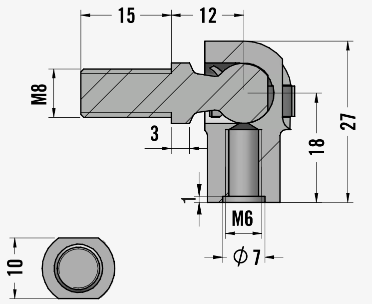


P80 TS5 PL

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

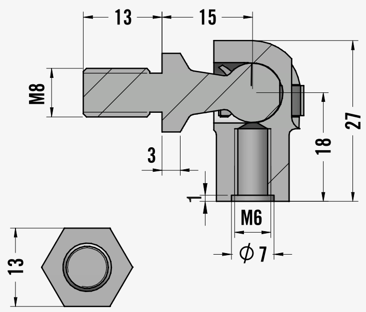


P81 SN1B

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

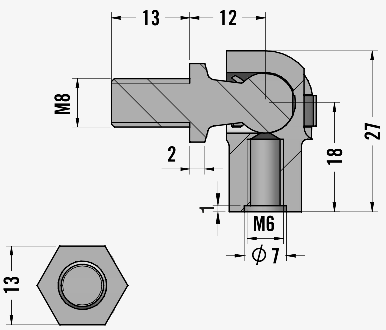


P82 SN1BESA

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

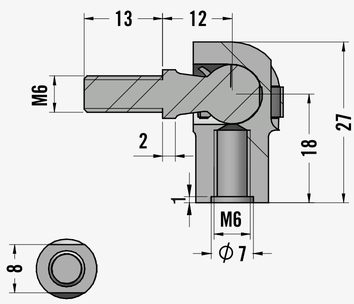


P83 SN1BE SAI11

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

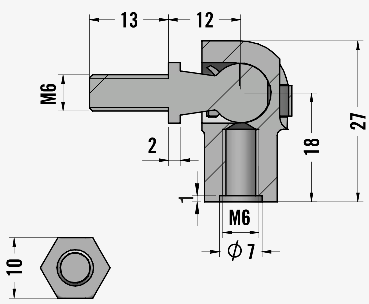


P84 SN3

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

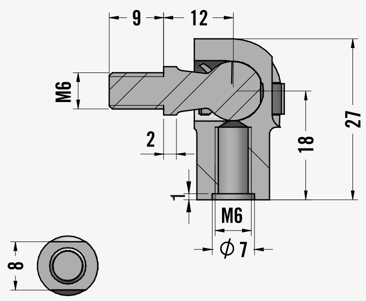


P85 SN3ESA

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

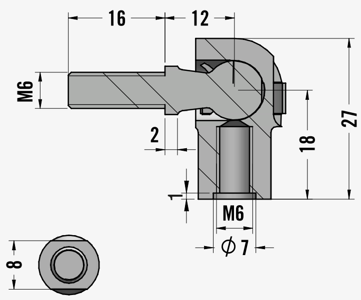


P86 SN3_9

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

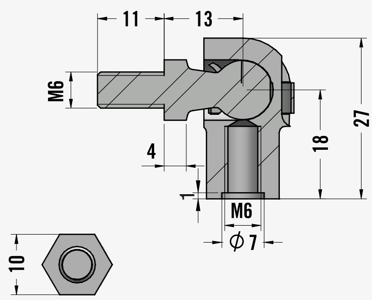


P87 SN3_16

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G



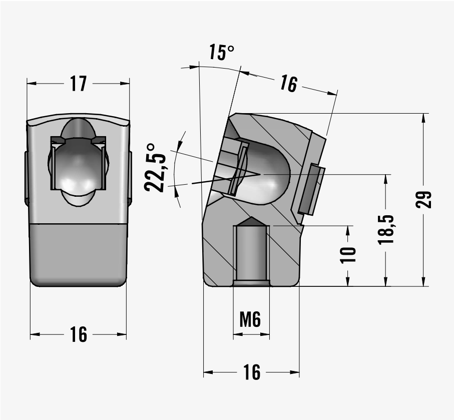
P88 SN3 ESA4

fino a 600 N
/ up to 600 N

compatibile con snodo ø 10
/ compatible with joint ø 10

C.15 C.19
S.6 S.8
M.P F.B F.G

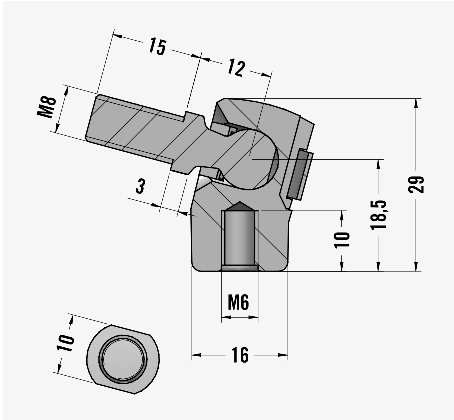
ATTACCHI SNODATI FILETTATI / P
/ screwed ball joints



P90 TSPM6 FEMM

compatibile con snodo ø 10
/ compatible with joint ø 10

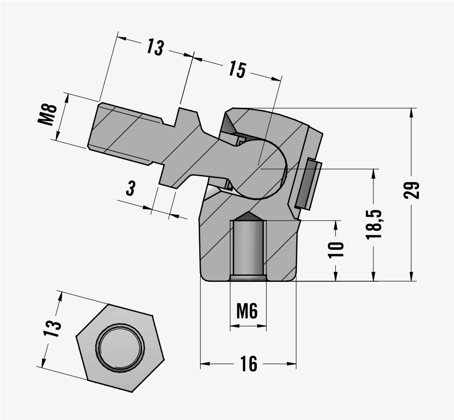
C.19 | C.22
S.8 | S.10
M.P | F.B



P91 TSPM6+ SN1B

compatibile con snodo ø 10
/ compatible with joint ø 10

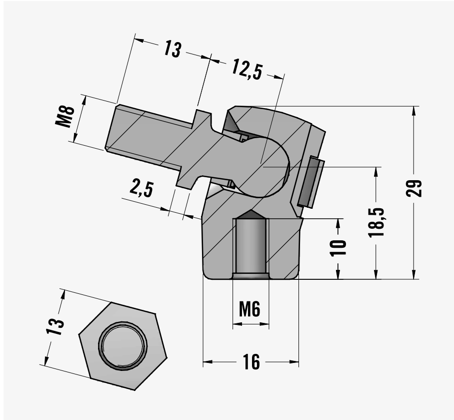
C.19 | C.22
S.8 | S.10
M.P | F.B



P92 TSPM6+ SN1BESA

compatibile con snodo ø 10
/ compatible with joint ø 10

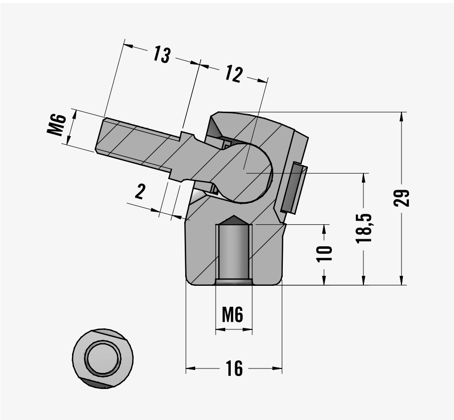
C.19 | C.22
S.8 | S.10
M.P | F.B



P93 TSPM6+ SN1BESAI11

compatibile con snodo ø 10
/ compatible with joint ø 10

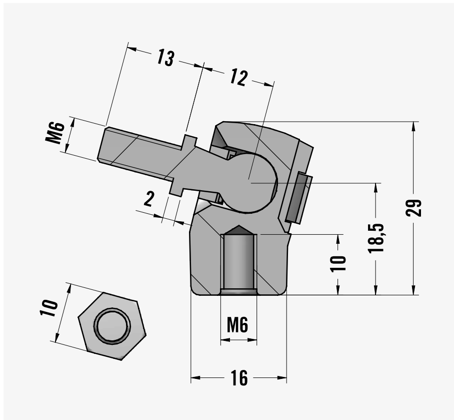
C.19 | C.22
S.8 | S.10
M.P | F.B



P94 TSPM6+ SN3

compatibile con snodo ø 10
/ compatible with joint ø 10

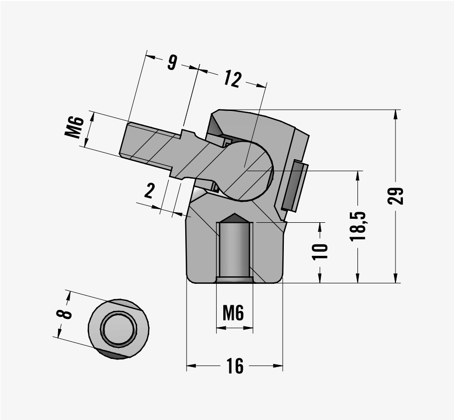
C.19 | C.22
S.8 | S.10
M.P | F.B



P95 TSPM6+ SN3 ESA

compatibile con snodo ø 10
/ compatible with joint ø 10

C.19 | C.22
S.8 | S.10
M.P | F.B

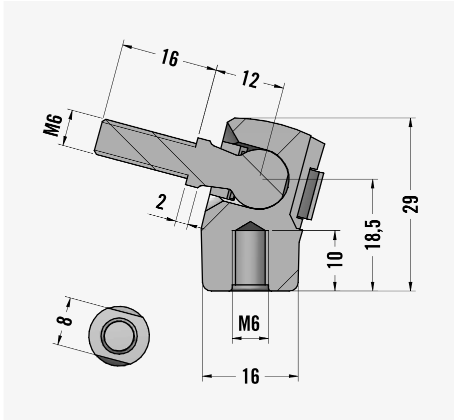


P96

TSPM6+
SN3 9

compatibile con snodo ø 10
/ compatible with joint ø 10

C.19 C.22
S.8 S.10
M.P F.B

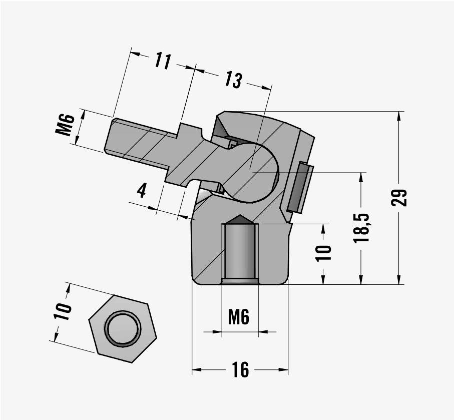


P97

TSPM6+
SN3 16

compatibile con snodo ø 10
/ compatible with joint ø 10

C.19 C.22
S.8 S.10
M.P F.B



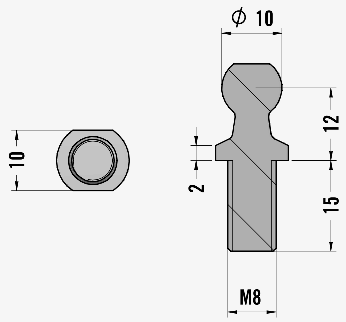
P98

TSPM6+
SN3 ESA4

compatibile con snodo ø 10
/ compatible with joint ø 10

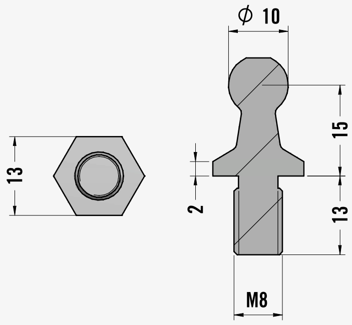
C.19 C.22
S.8 S.10
M.P F.B

N11 SN1B



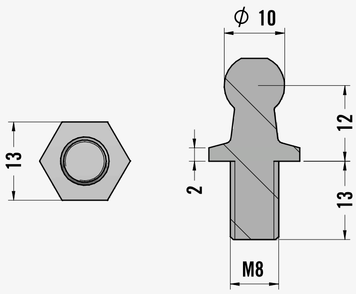
M.M

N12 SN1 BESA



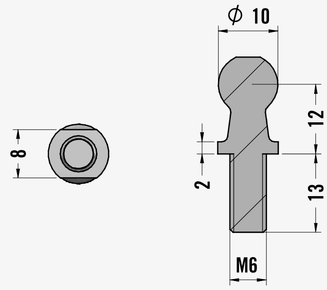
M.M

N13 SN1 BESAI11



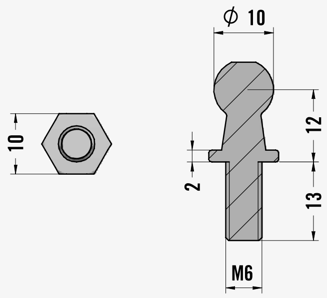
M.M

N14 SN3



M.M

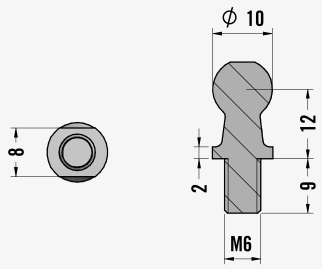
N15 SN3_ESA



disponibile anche con M5
/ available also with M5

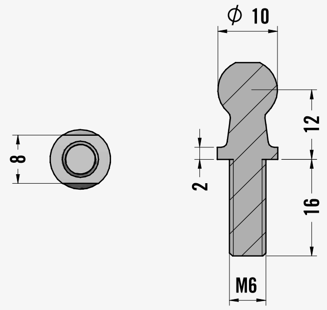
M.M

N16 SN3 9



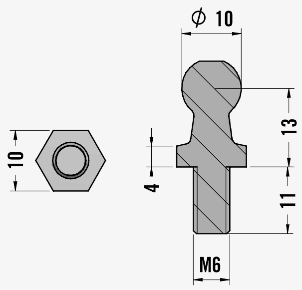
M.M

N17 SN3_16



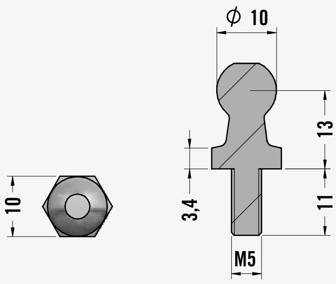
M.M

N18 SN3 ESA_4



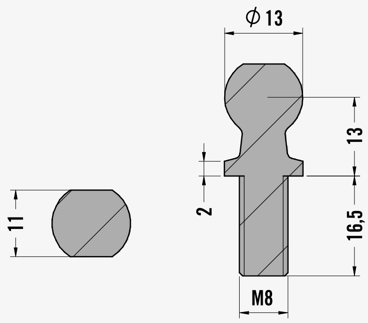
M.M

/ N



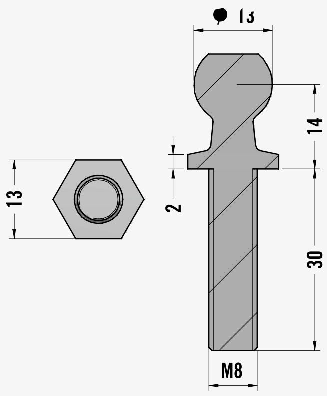
N19 SN3M 5ESA

M.M



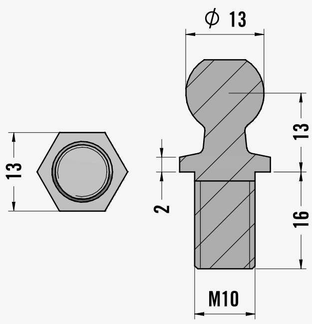
N21 TS2SN

M.M



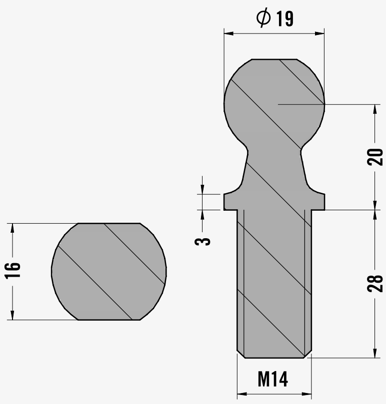
N24 SN2 M8H30

M.M



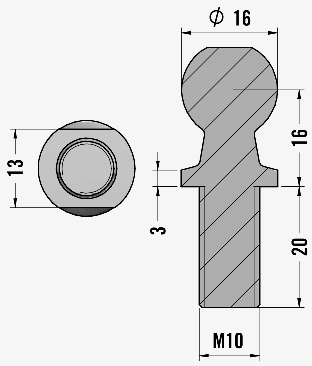
N25

M.M



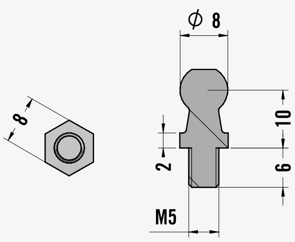
N26

M.M



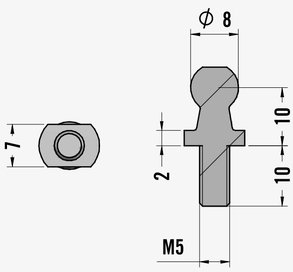
N31 TS3SN

M.M



N82 SN4 ACC

M.M

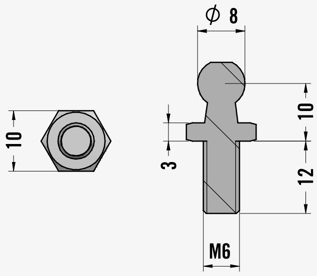


N81 SN4

M.M

SNODI
/ joints

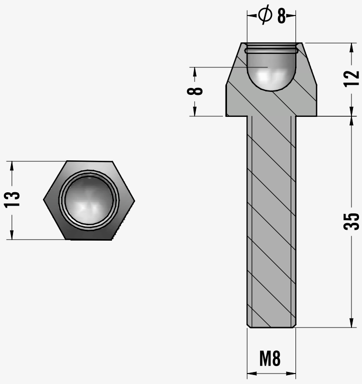
/ N



N83

SN1AL

M.M

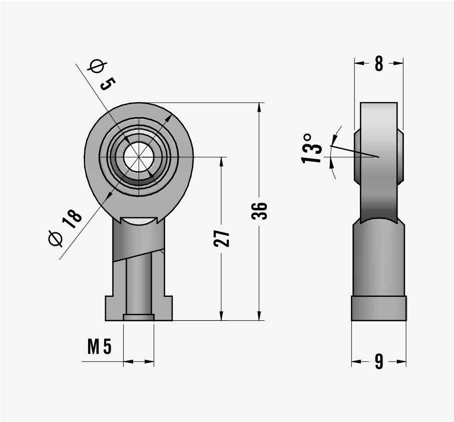


NP8

PES
NM8

compatibile con sfera ø 8
/ compatible with sphere ø 8

M.M



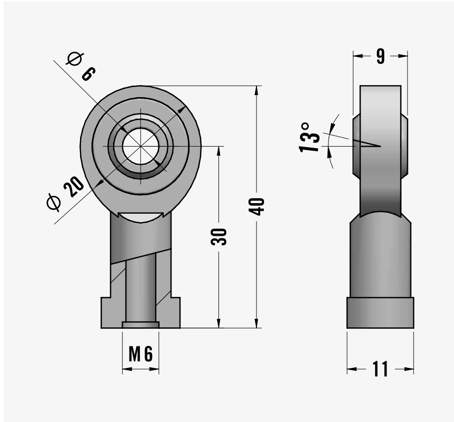
U05

C.15

S.6

M.M

F.Z



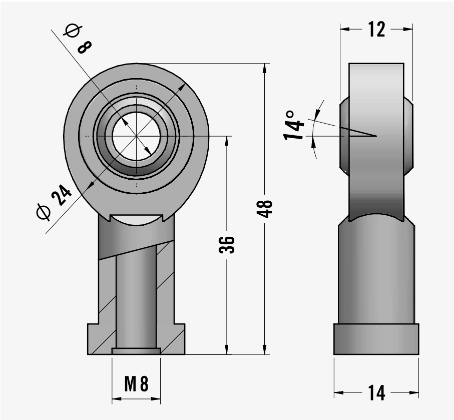
U06

C.15 C.19 C.22

S.6 S.8 S.10

M.M

F.Z



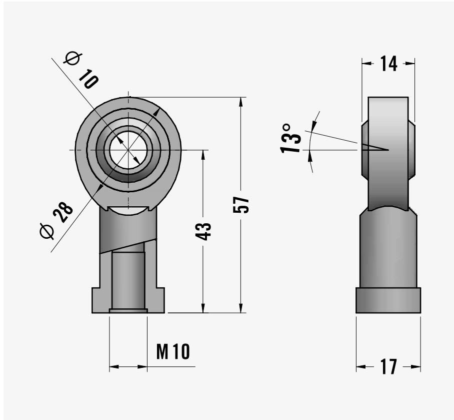
U08

C.19 C.22 C.28

S.8 S.10 S.14

M.M

F.Z



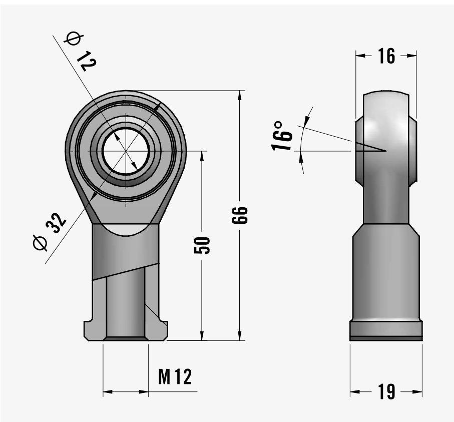
U10

C.22 C.28

S.10 S.14

M.M

F.Z



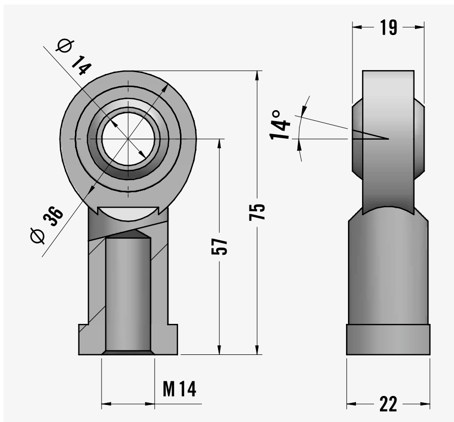
U12

C.28 C.40

S.14 S.20

M.M

F.Z



U14

C.28 C.40

S.14 S.20

M.M

F.Z

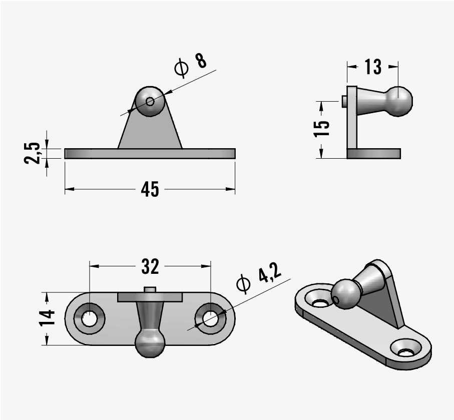
STAFFE DI FISSAGGIO
/ brackets

/ SF

pag. 52

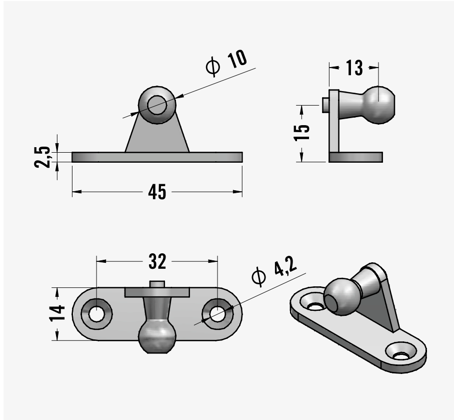
STAFFE CARICO LEGGERO / light load brackets / SF

limite spinta molla 200N / force limit 200N



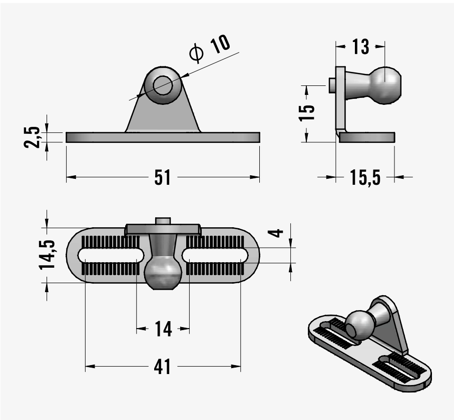
SF 1502 SN8

M.M



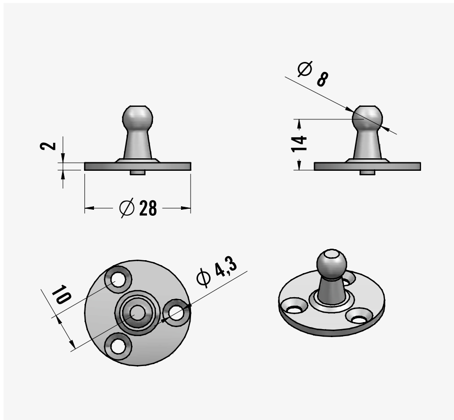
SF 1502 SN10

M.M



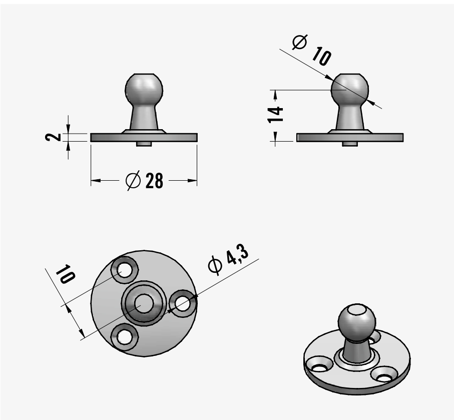
SF 1502F SN10

M.M



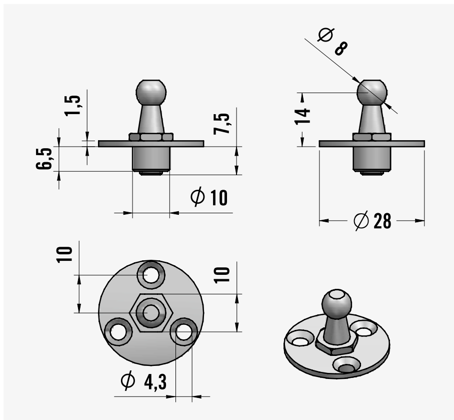
SF 1503 SN8

M.M



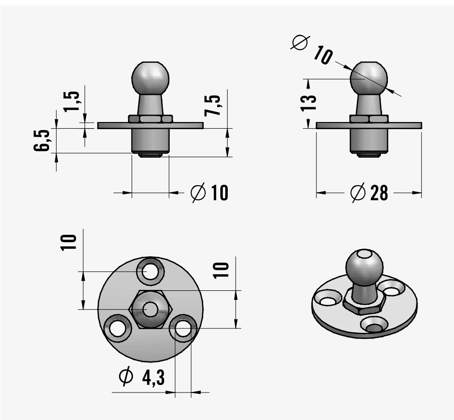
SF 1503 SN10

M.M



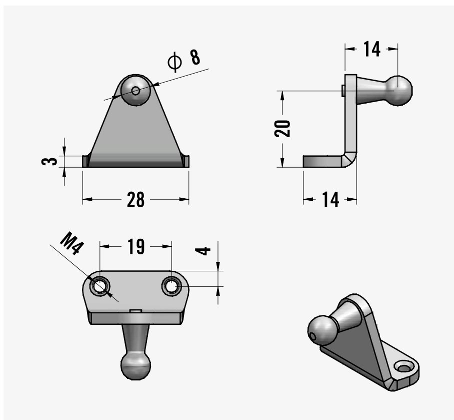
SF 1503B SN8

M.M



SF 1503B SN10

M.M



SF 1506 SN8

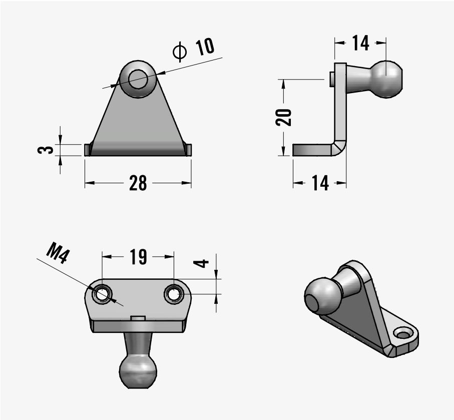
M.M

/ SF

STAFFE CARICO LEGGERO
/ light load brackets

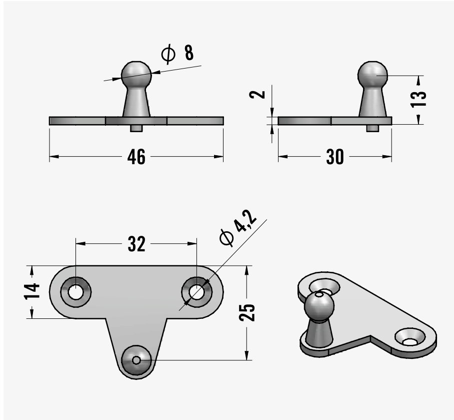
limite spinta molla 200N / force limit 200N

SF
1506
SN10



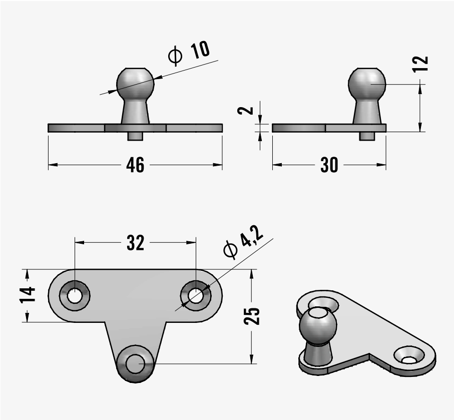
M.M

SF
1507
SN8



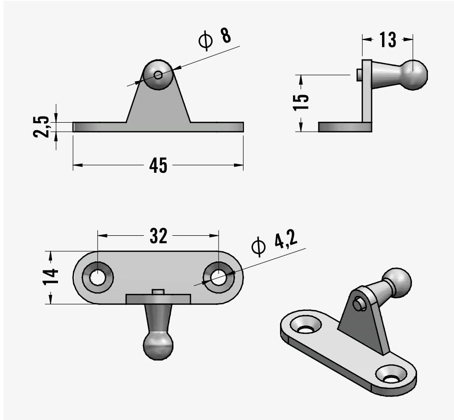
M.M

SF
1507
SN10



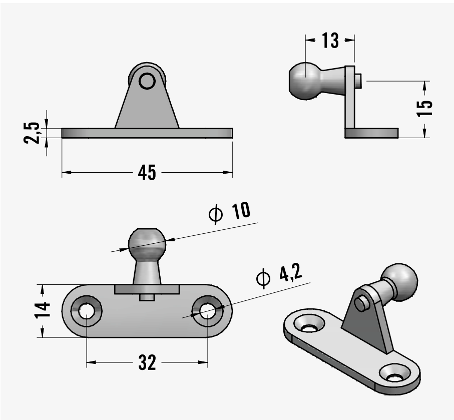
M.M

SF
1508
SN8



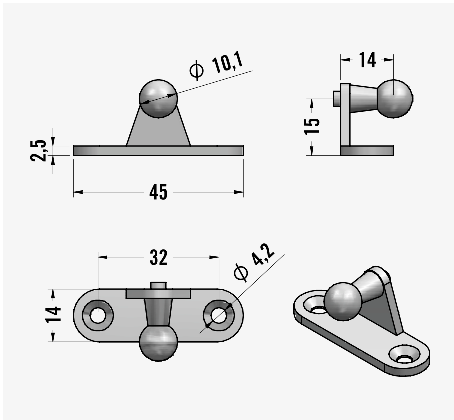
M.M

SF
1508
SN10



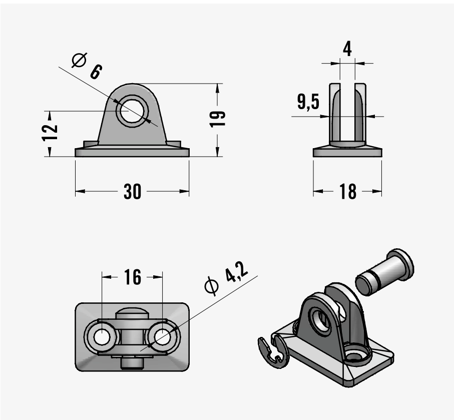
M.M

SF
1509
SN10



M.M

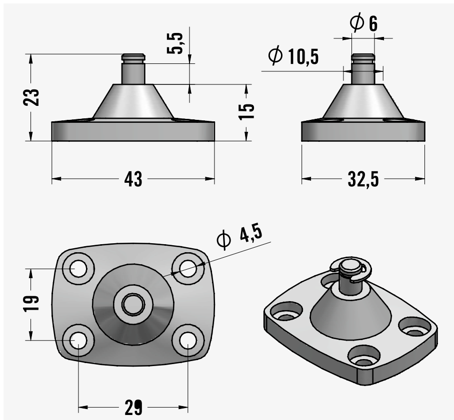
SF
P89
PE6



M.P

F.G

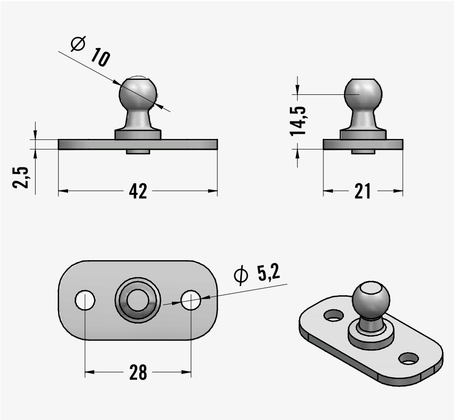
SF
P93
PE6



M.P

F.B

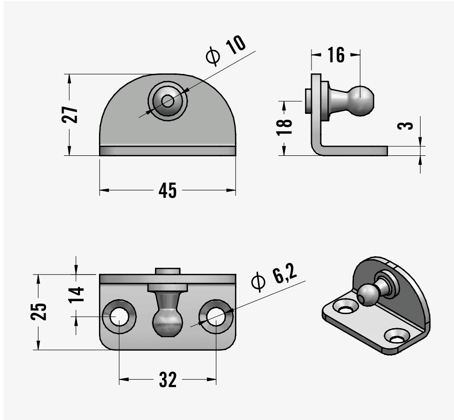
STAFFE CARICO PESANTE / heavy load brackets / SF



SF 1061 SN10

M.M

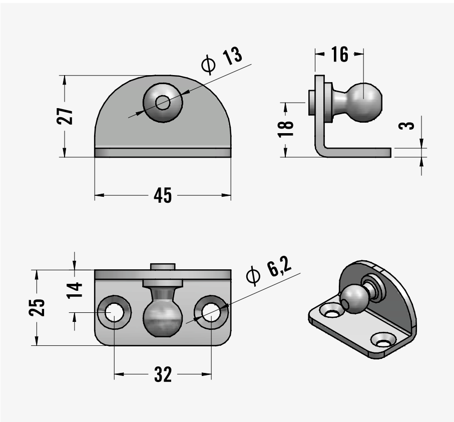
F.Z



SF 1700 SN10

M.M

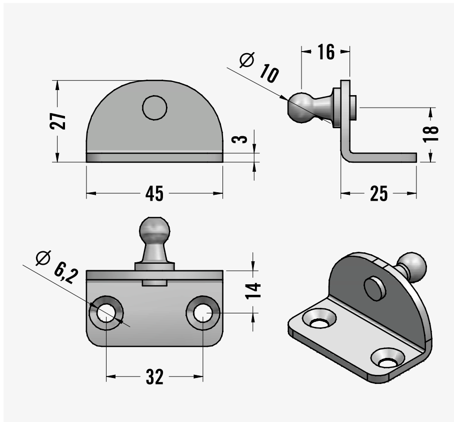
F.Z



SF 1700 SN13

M.M

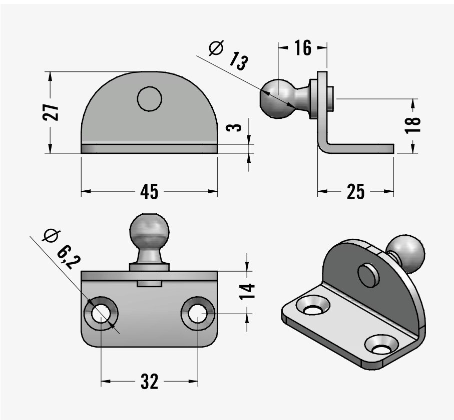
F.Z



SF 1701 SN10

M.M

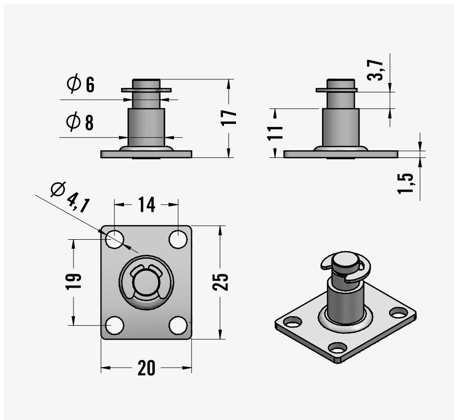
F.Z



SF 1701 SN13

M.M

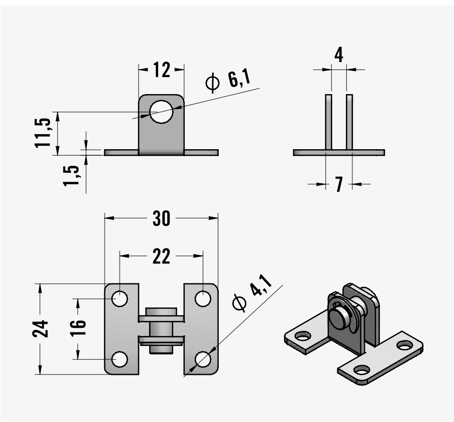
F.Z



SF 1500

M.M

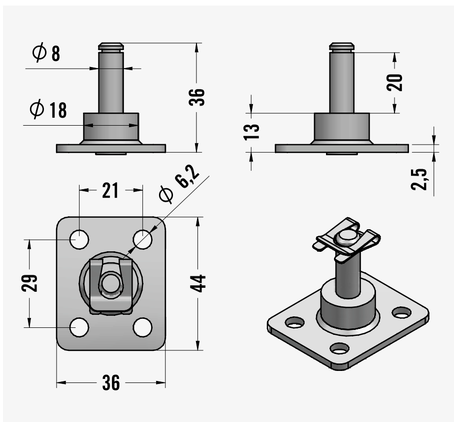
F.Z F.B



SF 1501

M.M

F.Z F.B



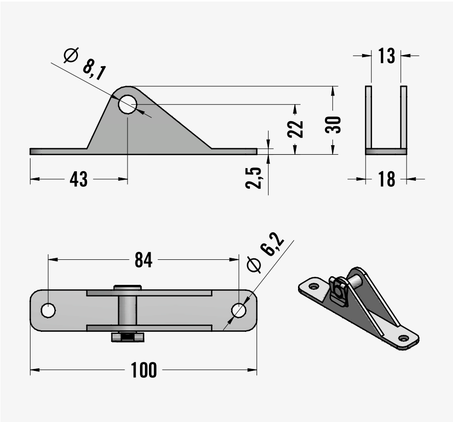
SF 1504 PE8

M.M

F.Z

/ SF

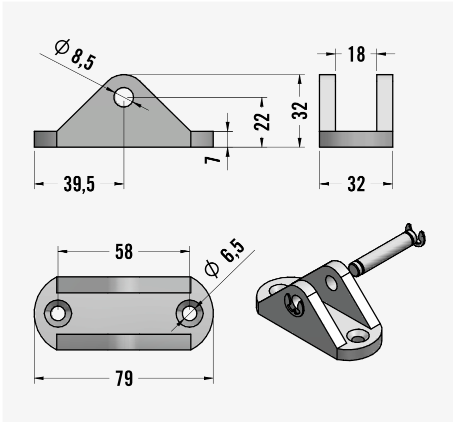
STAFFE CARICO PESANTE
/ heavy load brackets



SF 1505 PE8

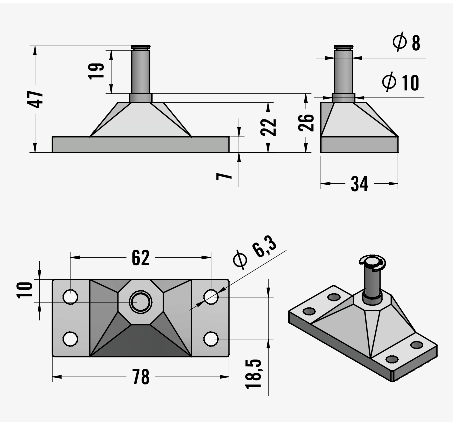
M.M

F.Z



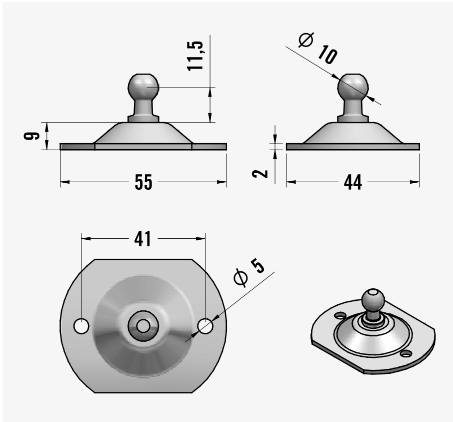
SF A200 PE8

M.M



SF A201 PE8

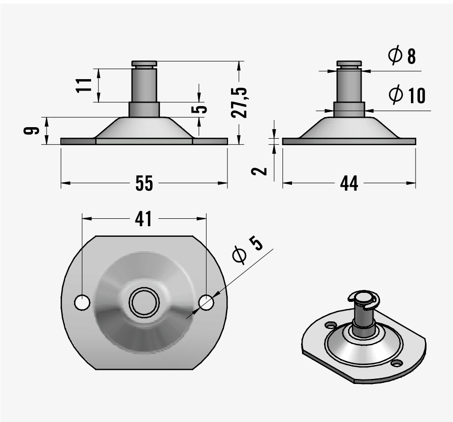
M.M



SF BRK012 SN10

M.M

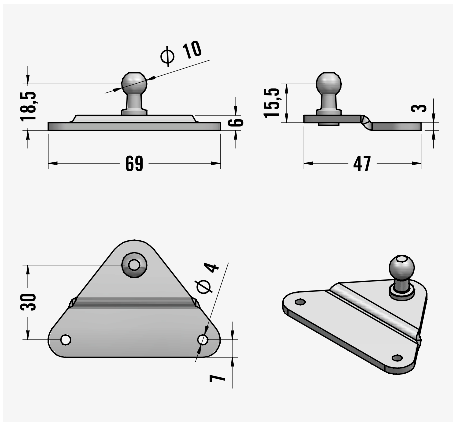
F.Z



SF BRK015 PE8

M.M

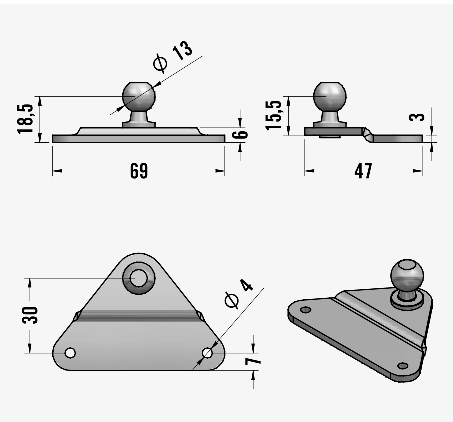
F.Z



SF BRK023 SN10

M.M

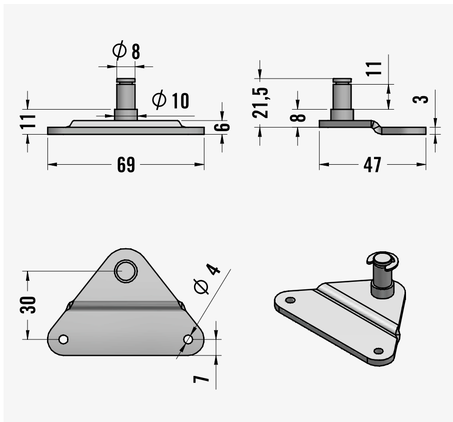
F.Z



SF BRK023 SN13

M.M

F.Z

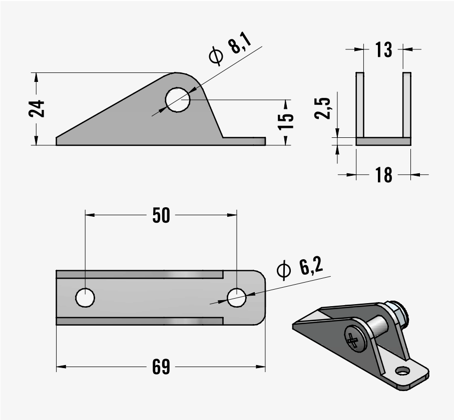


SF BRK025 PE8

M.M

F.Z

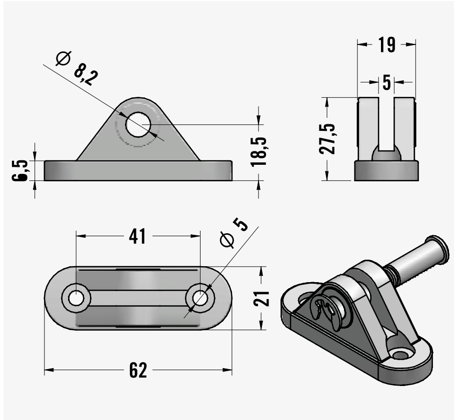
STAFFE CARICO PESANTE / SF
/ heavy load brackets



SF BRK032 PE8

M.M

F.Z

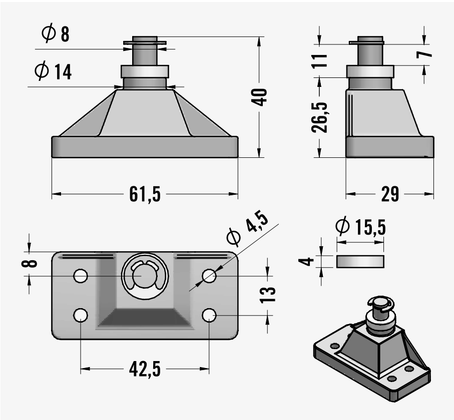


SF P100 PE8

fino a 500 N
/ up to 500 N

M.P

F.B

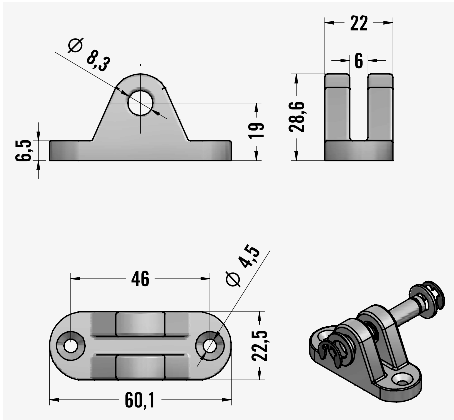


SF P101 PE8

fino a 500 N
/ up to 500 N

M.P

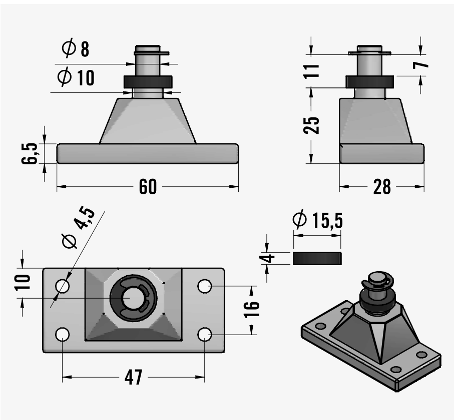
F.B



SF A100 PE8

M.M

F.B

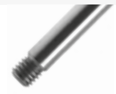


SF A101 PE8

M.M

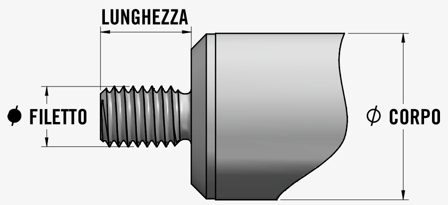
F.B

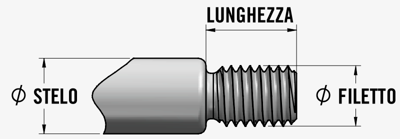
ATTACCHI E STAFFE INOX AISI316L
/ AISI316L stainless steel fittings and brackets



FILETTI INOX
/ stainless steel screws

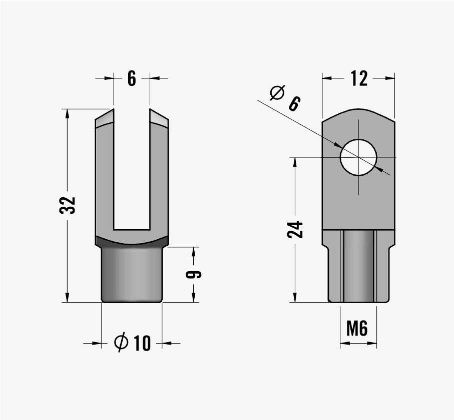
/ G





CODICE / code	FILETTO / thread	LUNGHEZZA / length	DIAMETRO CORPO / diameter body	DIAMETRO STELO / diameter rod	MATERIALI / materials
G45	M4	5 mm	12	4	M.I
G57	M5	7 mm	15 / 19	6 / 8	M.I
G66	M6	6 mm	15 / 19 / 22	6 / 8 / 10	M.I
G60	M6	10 mm	15 / 19 / 22	6 / 8 / 10	M.I
G81	M8	10 mm	19 / 22 / 28	8 / 10 / 14	M.I
G88	M8	8 mm	19 / 22	8 / 10	M.I
G11	M10	10 mm	22 / 28	10 / 14	M.I
GB5	M12	10 mm	40	14 / 20	M.I
GD5	M14	15 mm	40	20	M.I

FORCELLE FILETTATE INOX
/ stainless steel screwed forks **/ XC**



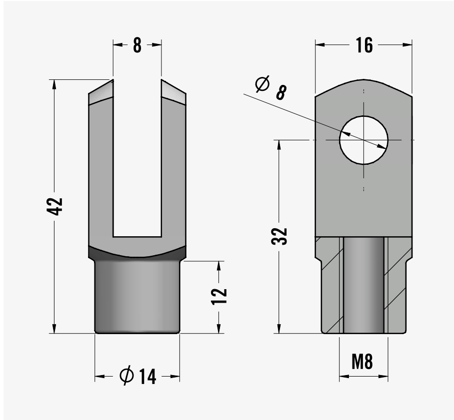
XC1 **FC1**

a richiesta Perno+Seeger
/ on request Pin+Seeger

C.15 C.19

S.6 S.8

M.I F.EL



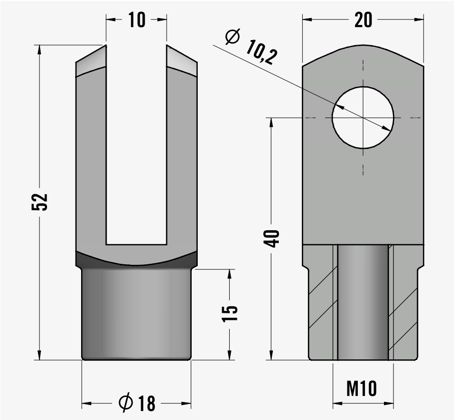
XC2 **FC2**

a richiesta Perno+Seeger
/ on request Pin+Seeger

C.19 C.22

S.8 S.10

M.I F.EL



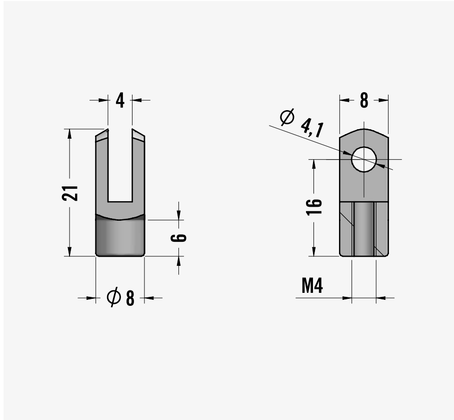
XC3 **FC3**

a richiesta Perno+Seeger
/ on request Pin+Seeger

C.22 C.28

S.10 S.14

M.I F.EL



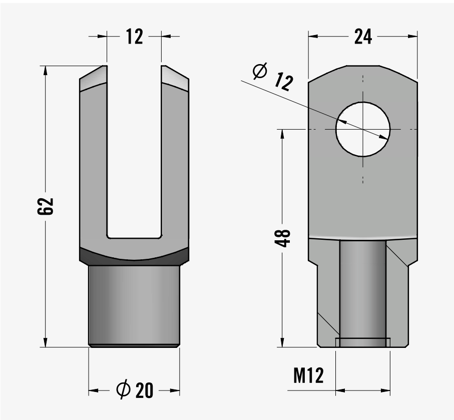
XC4 **FC12**

a richiesta Perno+Seeger
/ on request Pin+Seeger

C.12

S.4

M.I F.EL



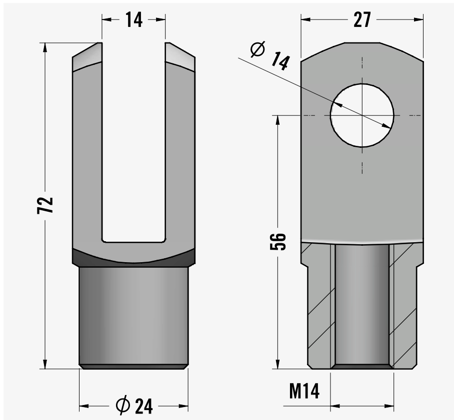
XC7

a richiesta Perno+Seeger
/ on request Pin+Seeger

C.40

S.10 S.14 S.20

M.I F.EL



XC8

a richiesta Perno+Seeger
/ on request Pin+Seeger

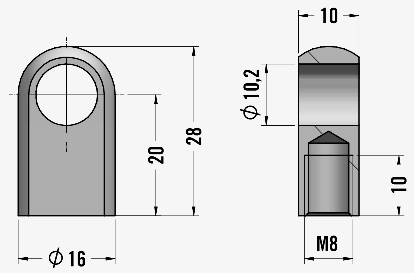
C.40

S.10 S.14 S.20

M.I F.EL

/ XF OCCHIELLI FILETTATI INOX

/ stainless steel screwed eyelets

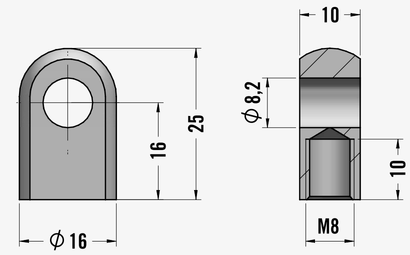


XF1 RF10 inox

C.19 C.22 C.28

S.8 S.10 S.14

M.I F.EL

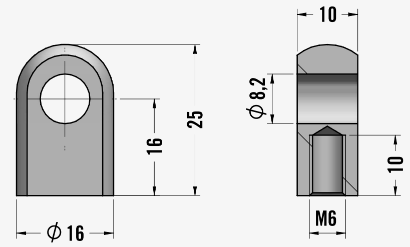


XF2 RF2 inox

C.19 C.22 C.28

S.8 S.10 S.14

M.I F.EL

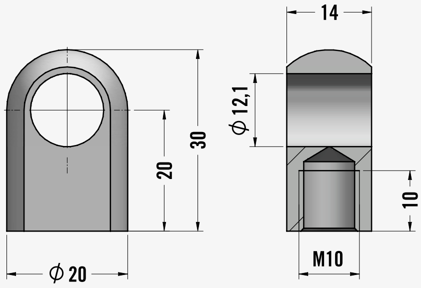


XF3

C.19 C.22 C.28

S.8 S.10 S.14

M.I F.EL

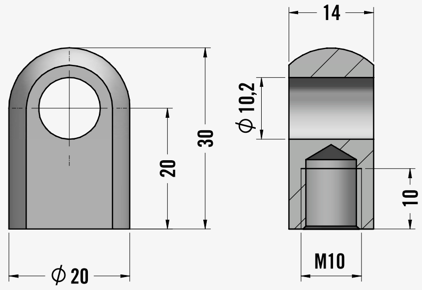


XF4

C.28

S.10 S.14

M.I F.EL



XF8 RF8 inox

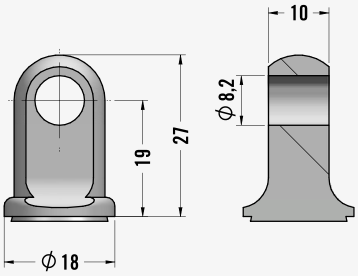
C.28

S.10 S.14

M.I F.EL

OCCHIELLI SALDATI INOX
/ stainless steel welded eyelets

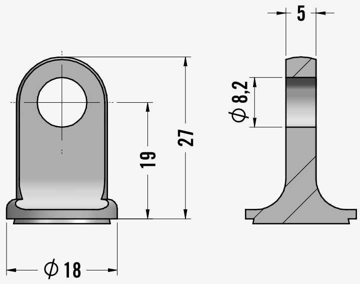
/ XG



XG1 | RF2 inox

C.19

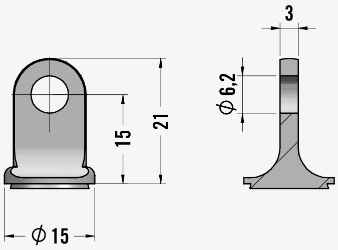
M.I | F.EL



XG2 | RS2 aisi

C.19

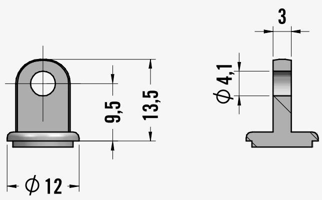
M.I | F.EL



XG3 | RS3 aisi

C.15

M.I | F.EL



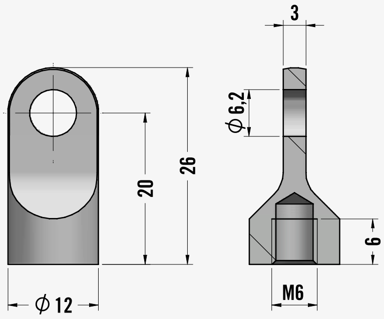
XG4 | RS4

C.12

M.I | F.EL

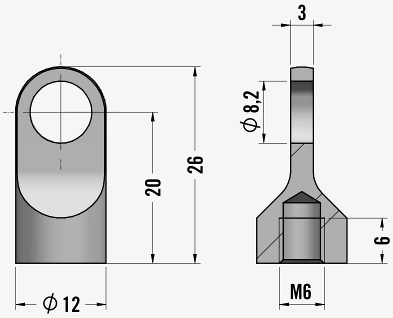
/ XT OCCHIELLI FILETTATI INOX
/ stainless steel screwed eyelets

XT1 TF7



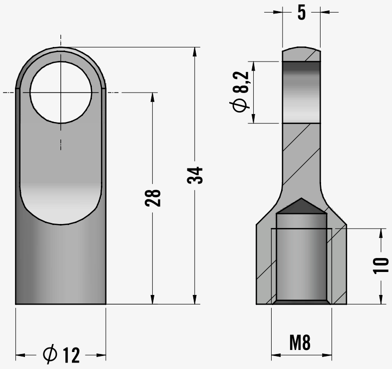
C.15 C.19
S.6 S.8
M.I F.EL

XT2 TF7 foro8



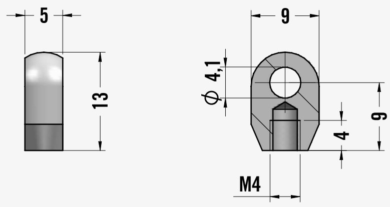
C.15 C.19
S.6 S.8
M.I F.EL

XT3 TF8



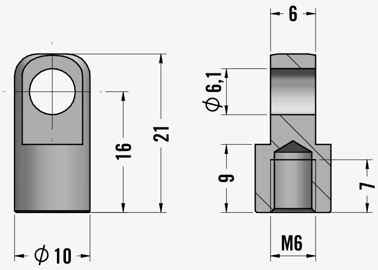
C.19 C.22
S.8 S.10
M.I F.EL

XT4 TF9M4



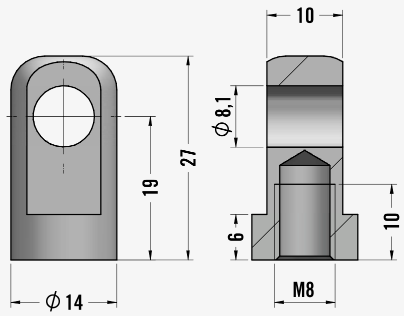
C.12
S.4
M.I F.EL

XT7



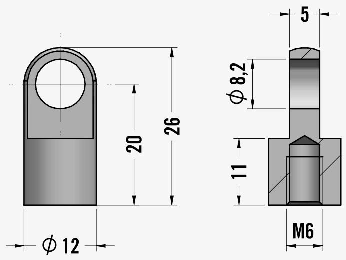
C.15 C.19
S.6 S.8
M.I F.EL

XT8



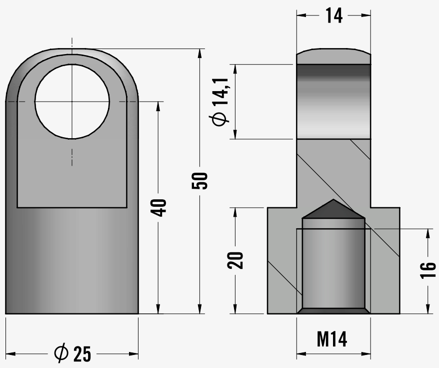
C.19 C.22
S.8 S.10
M.I F.EL

XTO



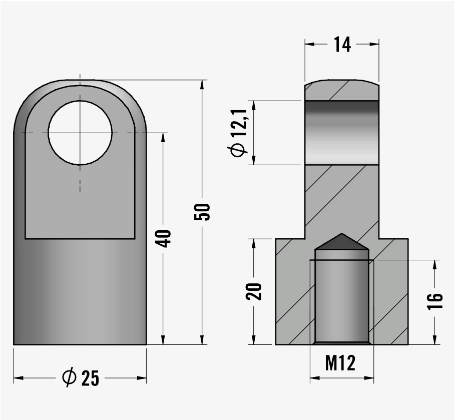
C.15 C.19
S.6 S.8
M.I F.EL

XTA



C.40
S.10 S.14 S.20
M.I F.EL

OCCHIELLI FILETTATI INOX / stainless steel screwed eyelets / XT

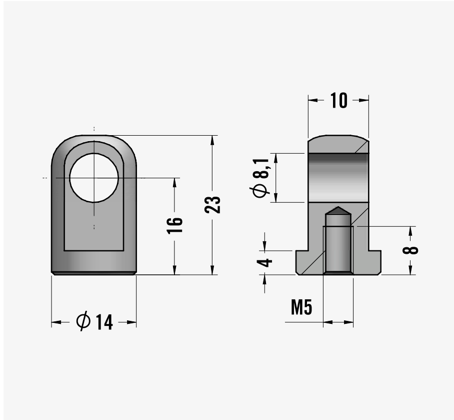


XTB

C.40

S.10 S.14 S.20

M.I F.EL

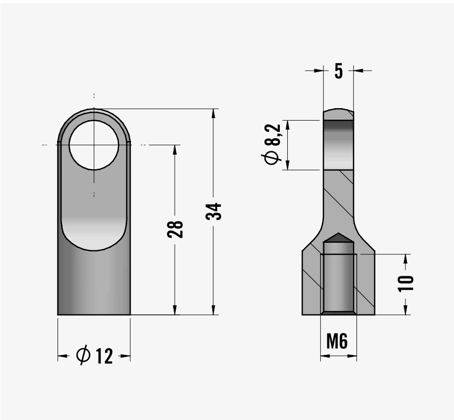


XTC

C.15

S.6

M.I F.EL



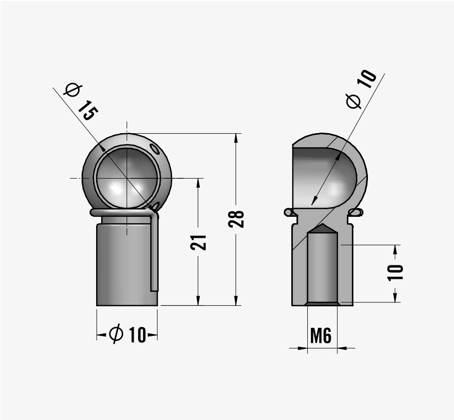
XTE

C.19 C.22

S.8 S.10

M.I F.EL

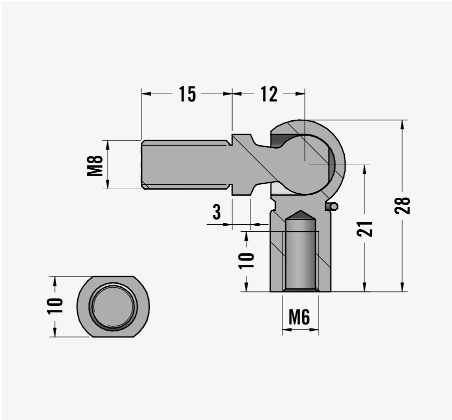
/ XS ATTACCHI SNODATI FILETTATI
/ screwed ball joints



XA0 TS1ACC

compatibile con snodo ø 10
/ compatible with joint ø 10

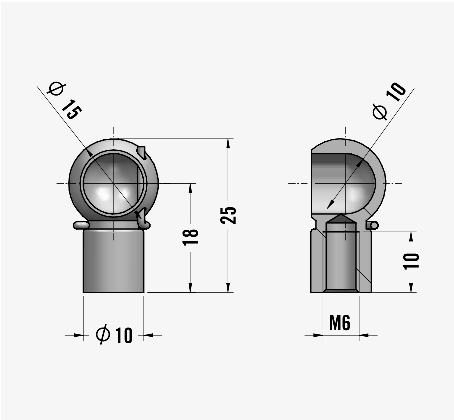
C.15 C.19 C.22
S.6 S.8 S.10
M.I F.EL



XA1 TS1ACC +SN1B

compatibile con snodo ø 10
/ compatible with joint ø 10

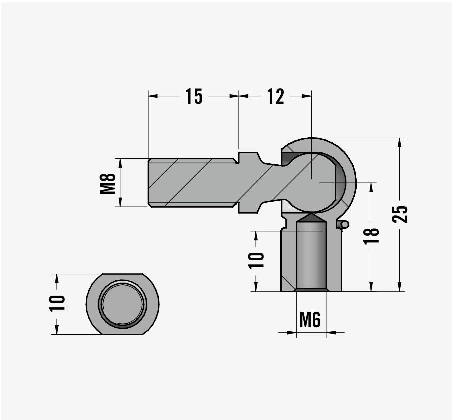
C.15 C.19 C.22
S.6 S.8 S.10
M.I F.EL



XAP

compatibile con snodo ø 10
/ compatible with joint ø 10

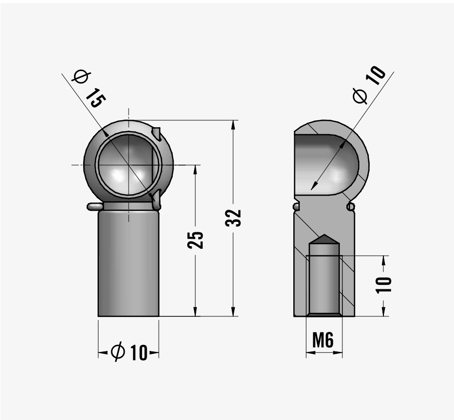
C.15 C.19 C.22
S.6 S.8 S.10
M.I F.EL



XAS SN1B 316

compatibile con snodo ø 10
/ compatible with joint ø 10

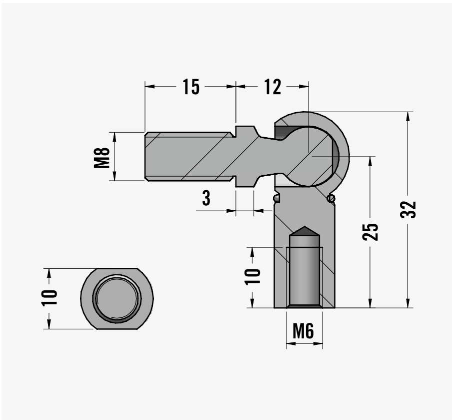
C.15 C.19 C.22
S.6 S.8 S.10
M.I F.EL



XS0 TS1

compatibile con snodo ø 10
/ compatible with joint ø 10

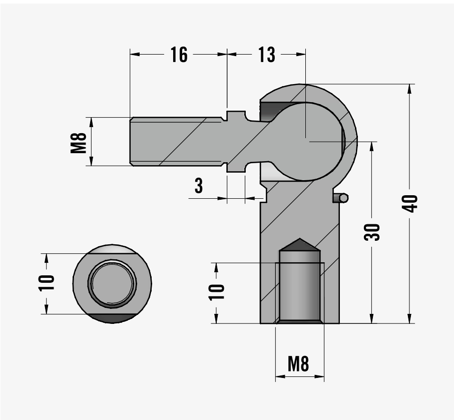
C.15 C.19 C.22
S.6 S.8 S.10
M.I F.EL



XS1 TS1+ SN1B

compatibile con snodo ø 10
/ compatible with joint ø 10

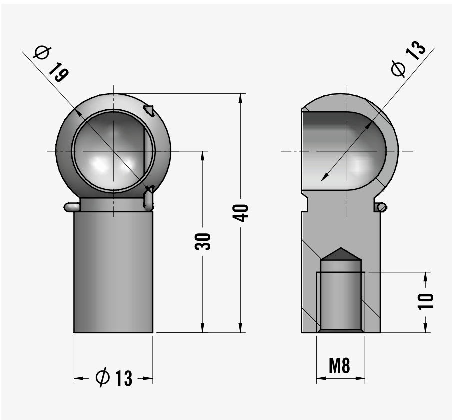
C.15 C.19 C.22
S.6 S.8 S.10
M.I F.EL



XS2 TS2+ TS2SN

compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.I F.EL



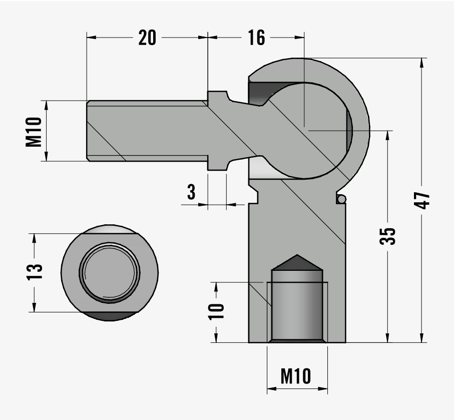
X2F

compatibile con snodo ø 13
/ compatible with joint ø 13

C.19 C.22 C.28
S.8 S.10 S.14
M.I F.EL

ATTACCHI SNODATI FILETTATI
/ screwed ball joints

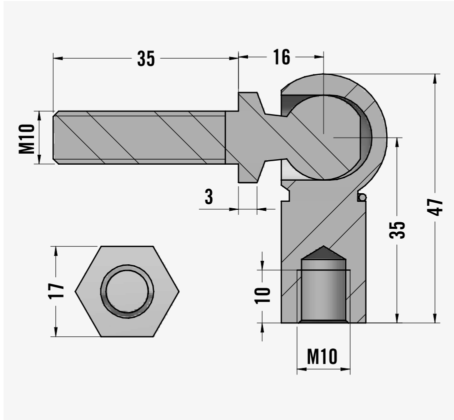
/ XS



XS3
TS3+ TS3SN

compatibile con snodo ø 16
/ compatible with joint ø 16

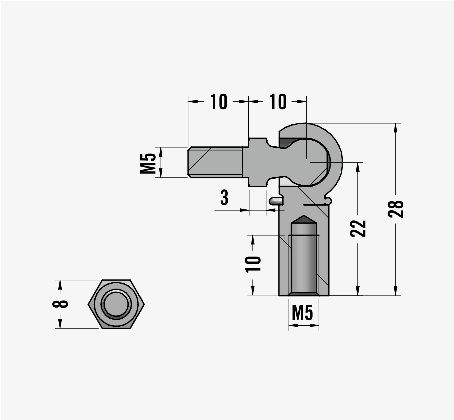
C.22 C.28
S.10 S.14
M.I F.EL



XS8

compatibile con snodo ø 16
/ compatible with joint ø 16

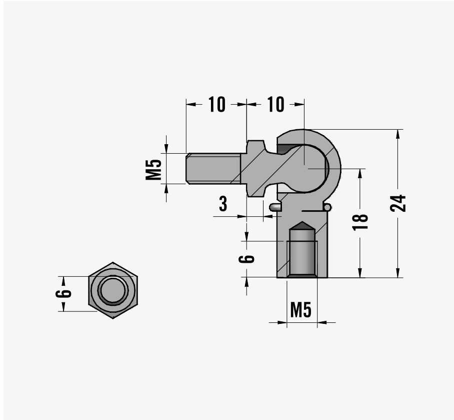
C.22 C.28
S.10 S.14
M.I F.EL



XS4
TS4+ SN4

compatibile con snodo ø 8
/ compatible with joint ø 8

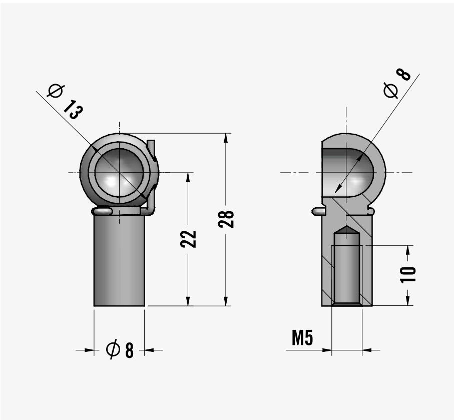
C.15 C.19
S.6 S.8
M.M F.Z



XS5

compatibile con snodo ø 8
/ compatible with joint ø 8

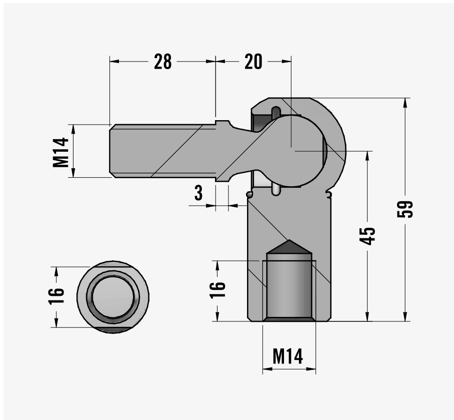
C.15 C.19
S.6 S.8
M.M F.Z



XS6

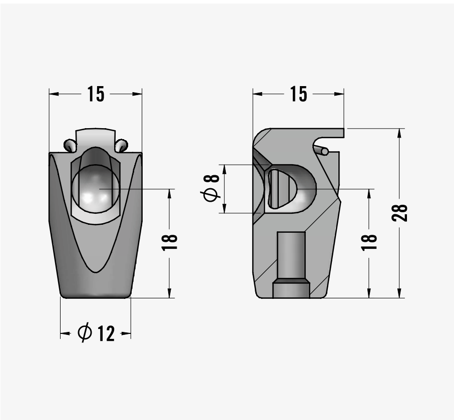
compatibile con snodo ø 8
/ compatible with joint ø 8

C.15 C.19
S.6 S.8
M.M F.Z



XS7

C.40
S.10 S.14 S.20
M.I F.EL



P50
TS4NS FEM

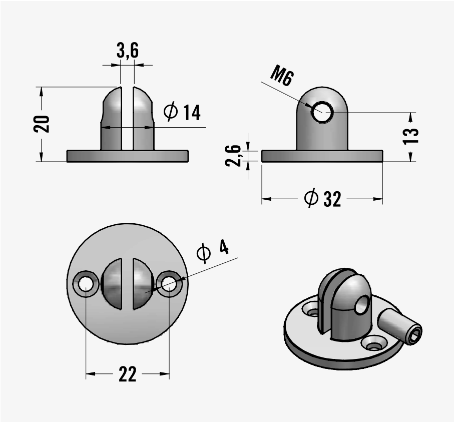
compatibile con snodo ø 8
/ compatible with joint ø 8

fermo in AISI 316
/ seafty pin in AISI 316L

C.12 C.15
S.4 S.6
M.P F.G F.N

/ SF

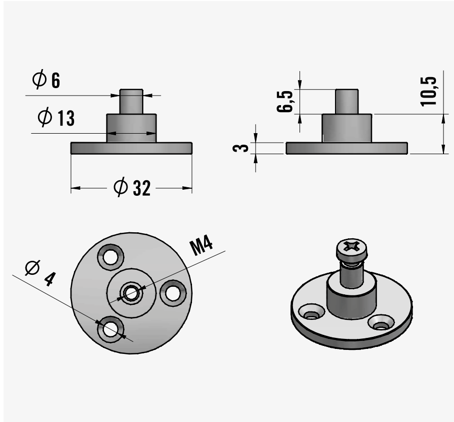
STAFFE INOX
/ stainless steel brackets



SF 1551 PE6

ottone cromato
/ chromed brass

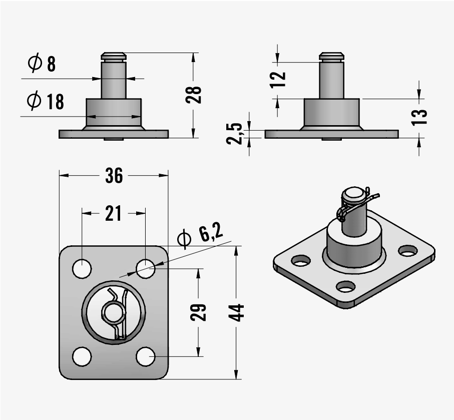
M.I



SF 1552 PE6

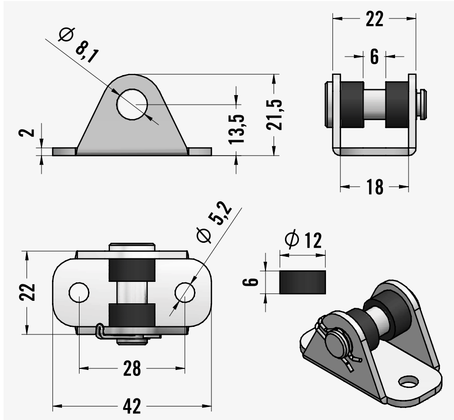
ottone cromato
/ chromed brass

M.I



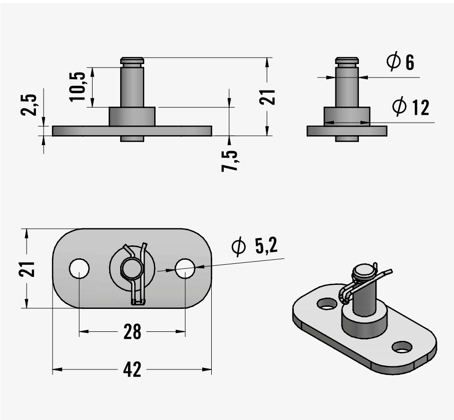
SF 1554 PE8

M.I F.EL



SF 1555 PE8

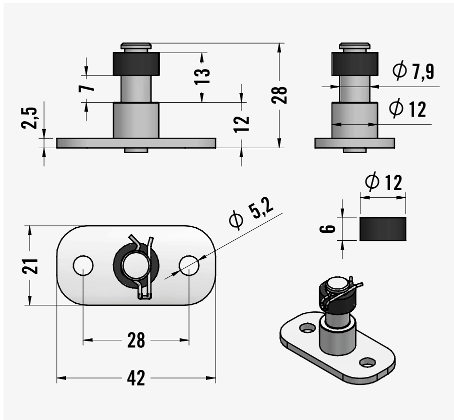
M.I F.EL



SF 1556 PE6

fino a 500 N
/ up to 500 N

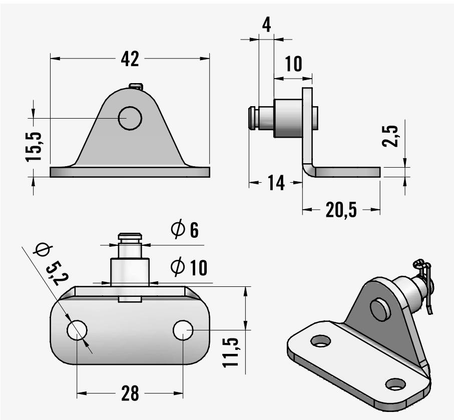
M.I F.EL



SF 1556 PE8

fino a 500 N
/ up to 500 N

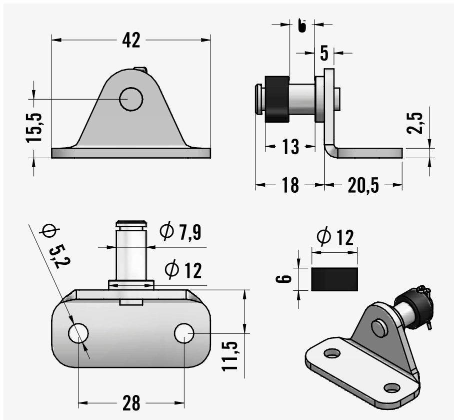
M.I F.EL



SF 1557 PE6

fino a 500 N
/ up to 500 N

M.I F.EL

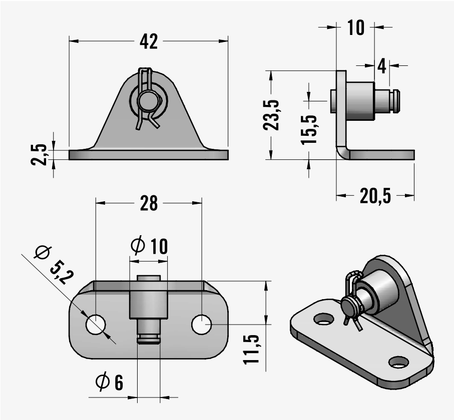


SF 1557 PE8

fino a 500 N
/ up to 500 N

M.I F.EL

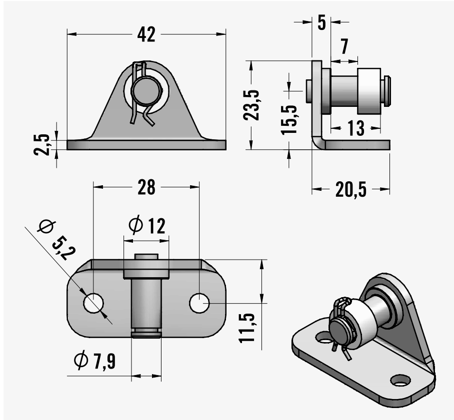
STAFFE INOX
/ stainless steel brackets
/ SF



SF 1558 PE6

fino a 500 N
/ up to 500 N

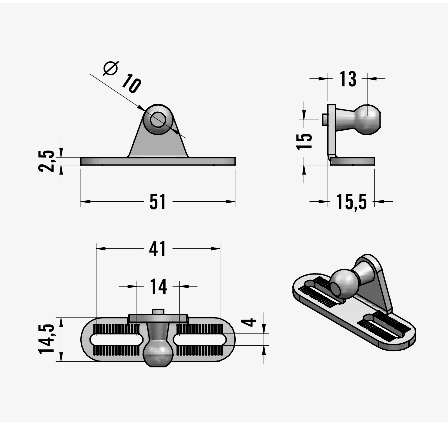
M.I F.EL



SF 1558 PE8

fino a 500 N
/ up to 500 N

M.I F.EL

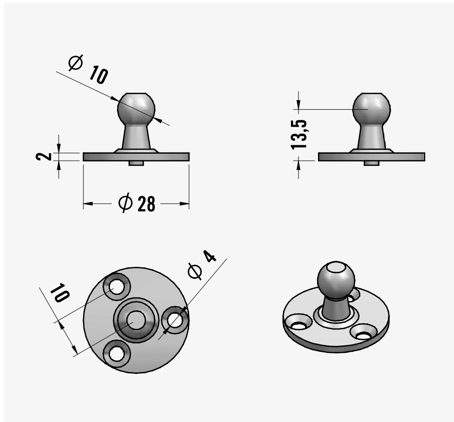


SF 1559

fino a 200 N
/ up to 200 N

a richiesta con snodo ø 8
/ on request with joint ø 8

M.I F.EL

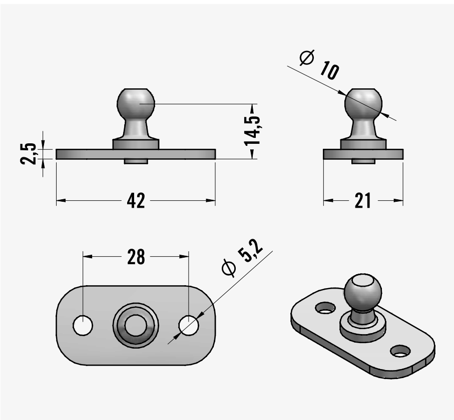


SF 1560

fino a 200 N
/ up to 200 N

a richiesta con snodo ø 8
/ on request with joint ø 8

M.I F.EL

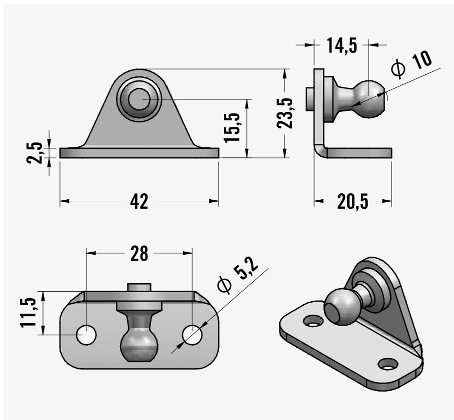


SF 1561

fino a 500 N
/ up to 500 N

a richiesta con snodo ø 8
/ on request with joint ø 8

M.I F.EL

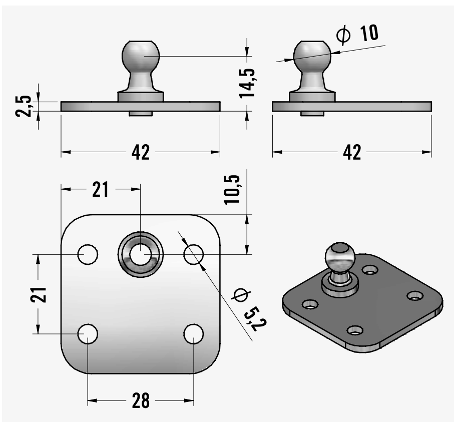


SF 1562

fino a 500 N
/ up to 500 N

a richiesta con snodo ø 8
/ on request with joint ø 8

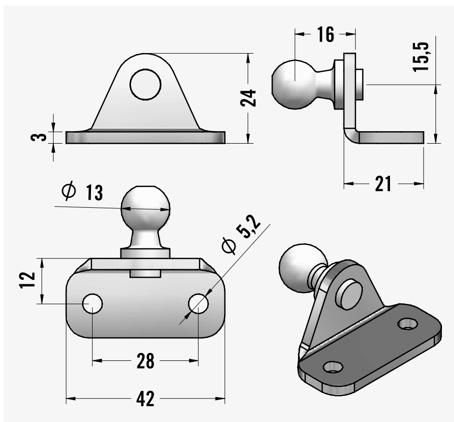
M.I F.EL



SF 1563

fino a 500 N
/ up to 500 N

M.I F.EL



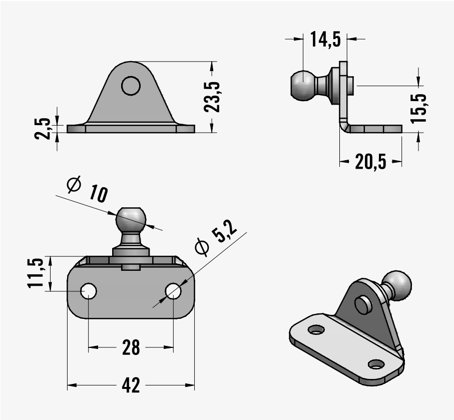
SF 1564

fino a 500 N
/ up to 500 N

M.I F.EL

/ SF

STAFFE INOX
/ stainless steel brackets



SF
1565

ottone cromato
/ chromed brass

M.I

APPUNTI
/ notes

APPUNTI
/ notes

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