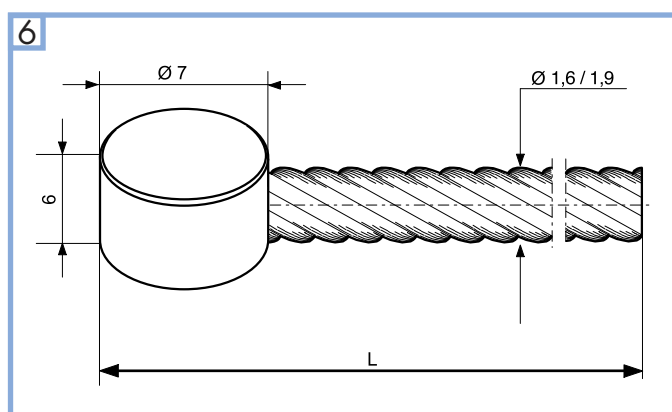
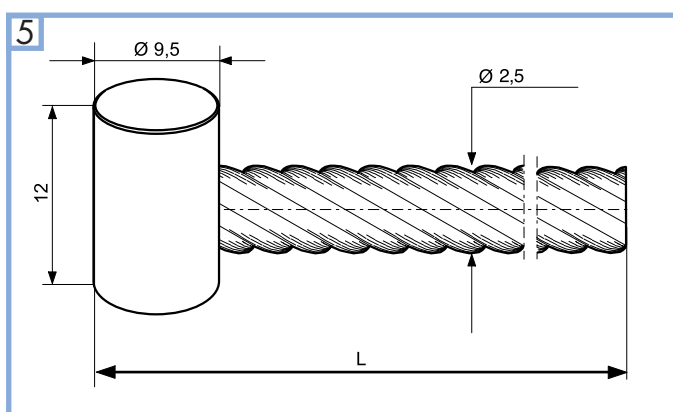
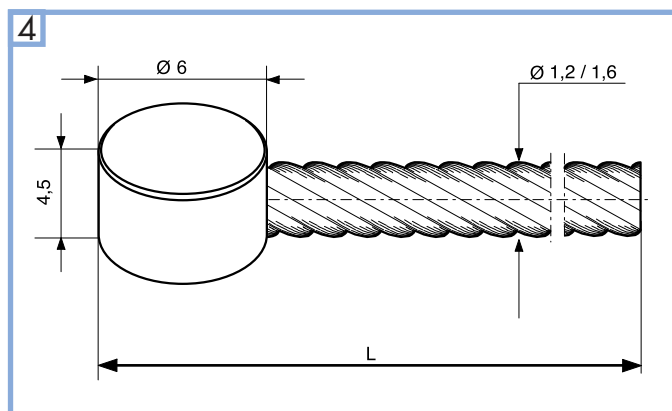
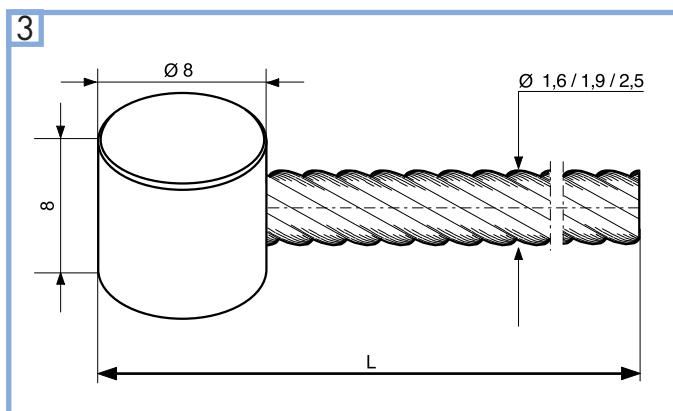
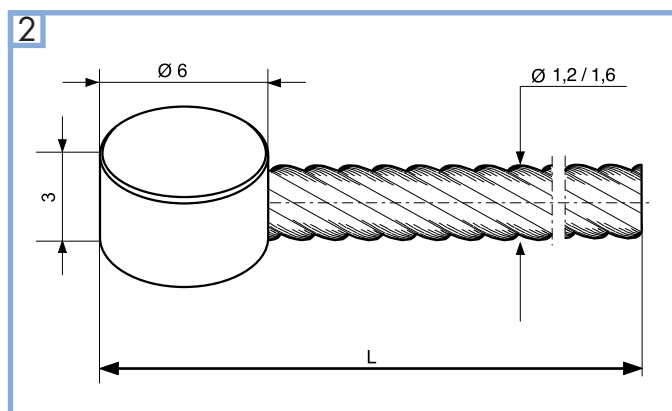
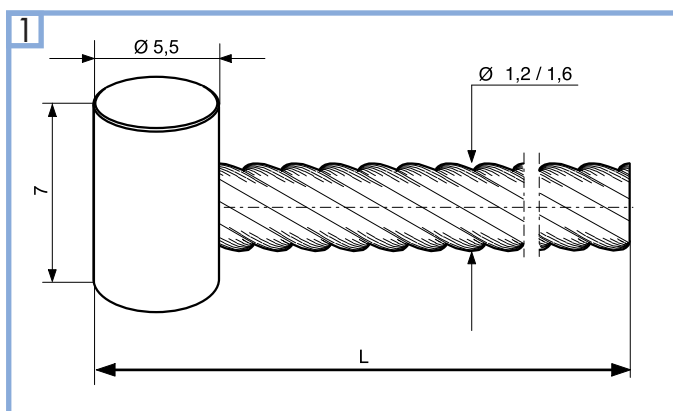




■ *cavi cables*

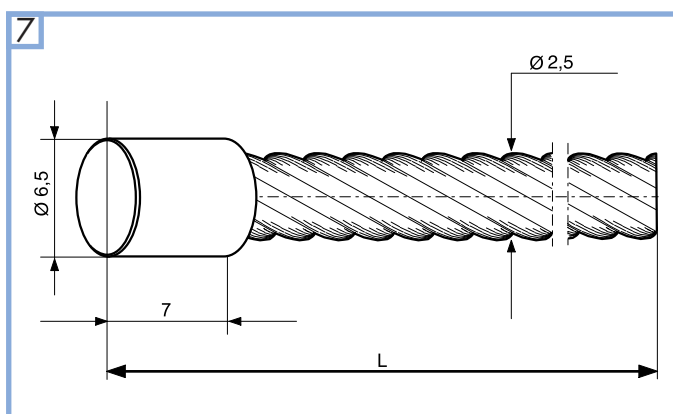
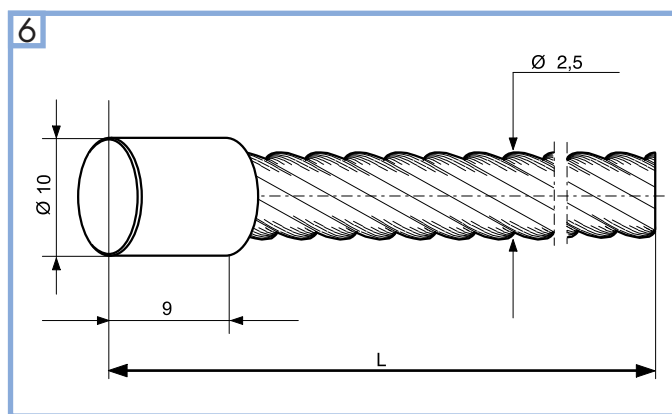
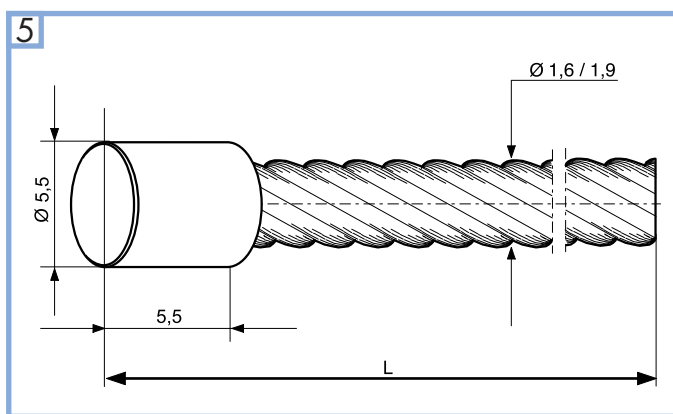
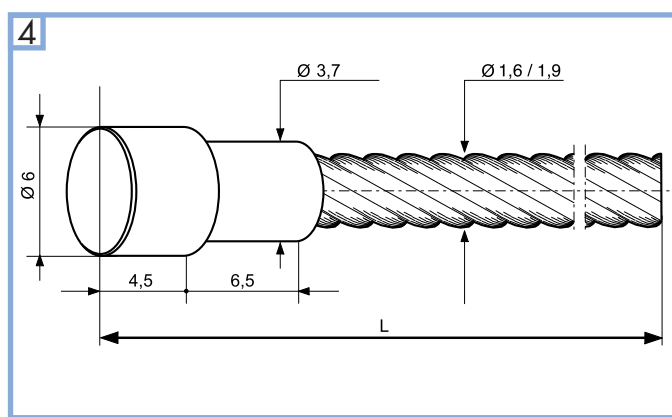
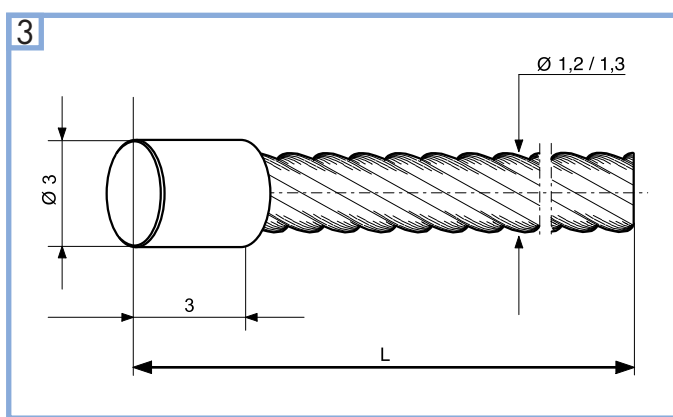
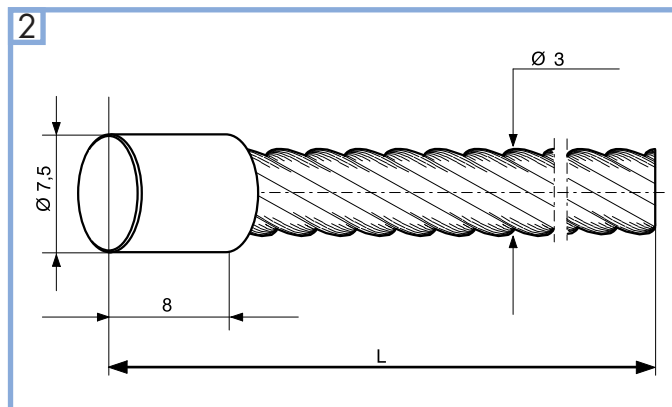
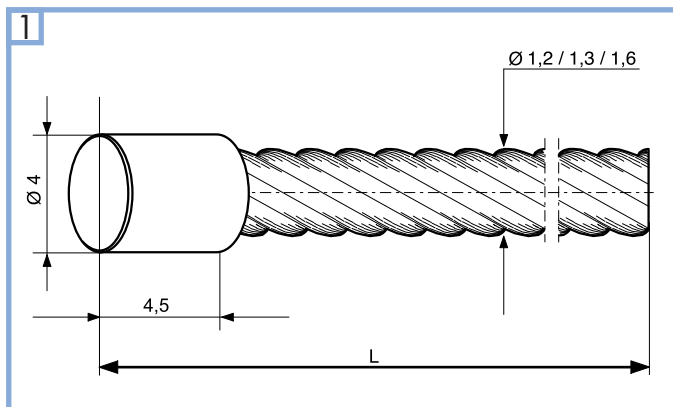
Cavi con barilotto (Lunghezza a richiesta)

Cables with barrel (Length upon request)



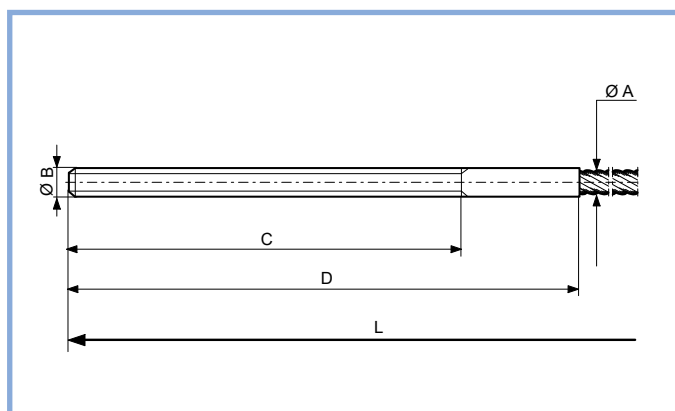
Cavi con cilindretto (Lunghezza a richiesta)

Cables with soldered cylinder (Length upon request)



Cavi con perno (Lunghezza a richiesta)

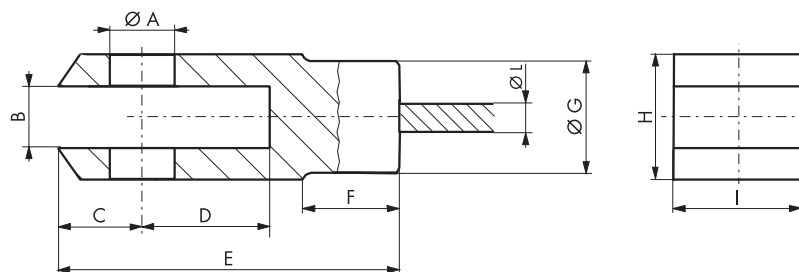
Cables with pin (Length upon request)



Codice / Code	Ø A	Ø B	C	D	L
15003.00.2	1,9	M5	30	40	(*)
15023.00.2	1,9	M6	16	25	(*)
15023.80.2	3	M6	16	25	(*)
15026.00.2	3	M6	20	30	(*)
15027.00.2	2,5	M6	20	30	(*)
15028.00.2	1,9	M6	20	30	(*)
15031.00.2	3	M6	25	35	(*)
15033.00.2	1,9	M6	25	35	(*)
15041.00.2	1,9	M6	35	50	(*)
15042.00.2	3	M6	35	50	(*)
15042.01.2	3	M6	/	55	(*)
15056.01.2	1,6	M6	55	72	(*)
15057.01.2	3	M6	55	75	(*)
15060.00.2	1,9	M6	65	90	(*)
15061.00.2	3	M6	65	90	(*)
15063.10.2	3	M6	108	130	(*)
15202.00.2	3	M7	65	85	(*)
15221.00.2	3	M8	23	46	(*)
15221.50.2	3	M8	23	39	(*)
15223.00.2	4	M8	23	46	(*)
15223.50.2	4	M8	20	30	(*)
15230.00.2	3	M8	48	70	(*)
15231.00.2	3,5	M8	48	70	(*)
15232.00.2	4	M8	48	70	(*)
15250.00.2	3	M8	70	95	(*)
15251.00.2	4	M8	70	95	(*)
15252.00.2	3,5	M8	70	97	(*)
15258.00.2	3	M8	32	55	(*)
15353.00.2	5	M10	50	75	(*)
15358.00.2	5	M10	68	100	(*)
15370.00.2	5	M12	70	100	(*)

Cavi con forcella (Lunghezza a richiesta)

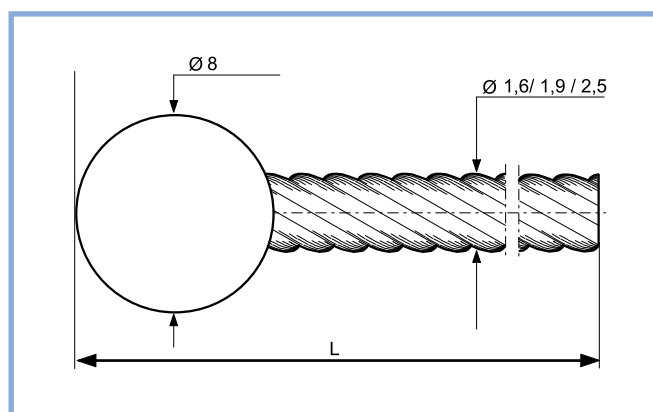
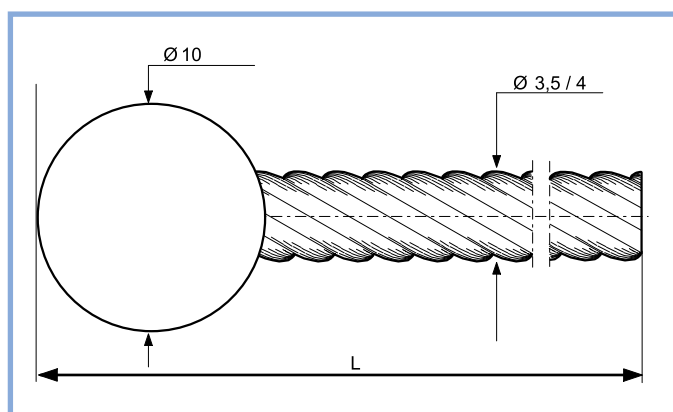
Cables with fork (Length upon request)



Codice / Code	Ø A	B	C	D	E	F	Ø G	H	I	Ø L
02022.06.2	6	6	19	24	43	9	12	12	12	1,9
02022.03.2	6	6	19	24	43	9	12	12	12	3
02023.01.2	8	8	10	16	42	12	14	16	16	2,5
02023.02.2	8	8	10	16	42	12	14	16	16	3
02023.03.2	8	8	10	16	42	12	14	16	16	3,5
02023.04.2	8	8	10	16	42	12	14	16	16	4
02023.05.2	8	8	10	16	42	12	14	16	16	5
02024.02.2	10	10	12	20	52	15	18	20	20	3
02024.03.2	10	10	12	20	52	15	18	20	20	3,5
02024.04.2	10	10	12	20	52	15	18	20	20	4
02024.05.2	10	10	12	20	52	15	18	20	20	5

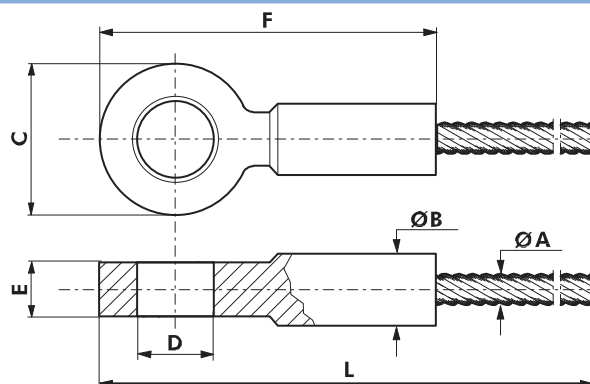
Cavi con testa a sfera (Lunghezza a richiesta)

Cables with spherical head (Length upon request)

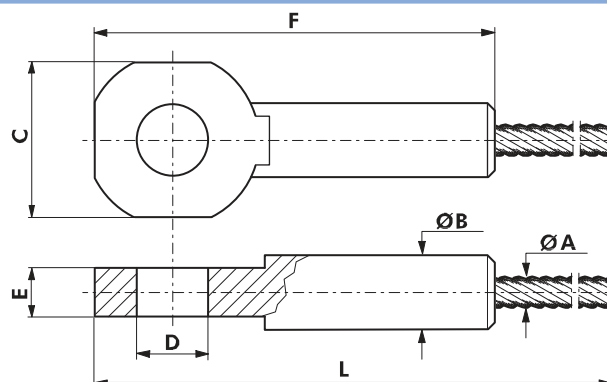


Cavi con occhiello (Lunghezza a richiesta)

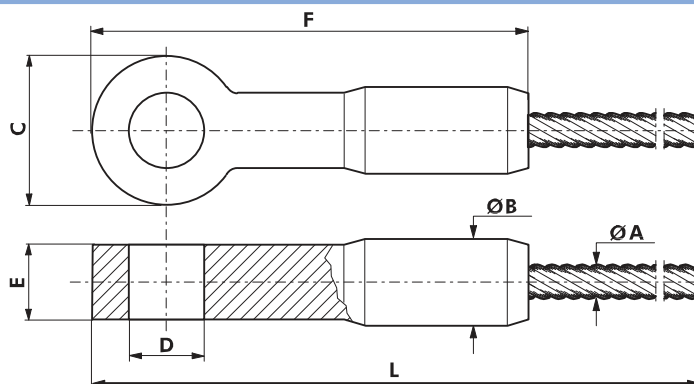
Cables with eyelet (Length upon request)



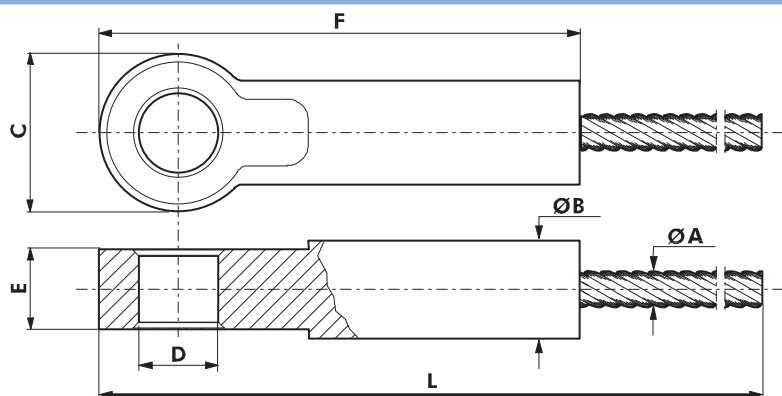
Codice / Code	Ø A	Ø B	C	D	E	F	L
14268.00.2	1,6 / 1,9	5	10	6,1	4	##	(*)
14269.00.2	1,6 / 1,9	5	10	5	4	##	(*)



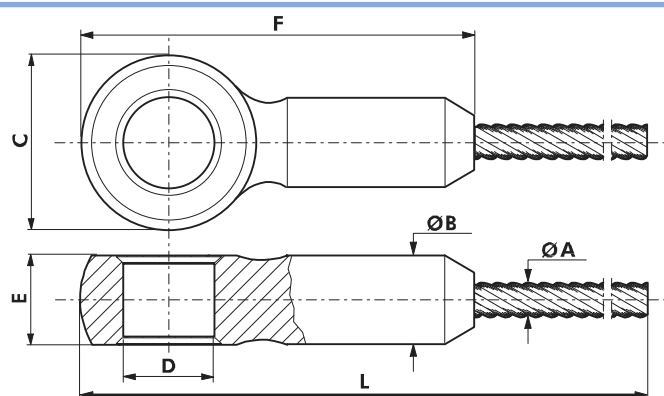
Codice / Code	Ø A	Ø B	C	D	E	F	L
14271.00.2	1,9	5	10	4	3	26	(*)
14272.00.2	1,9	5	10	6	3	26	(*)



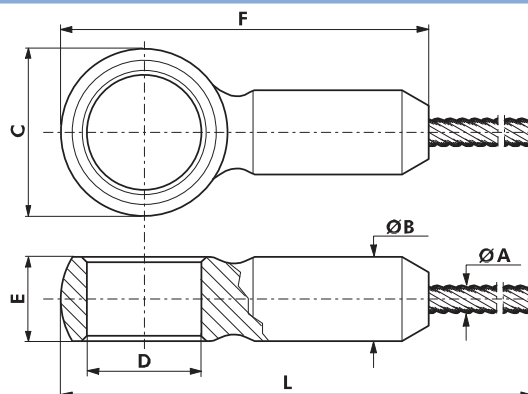
Codice / Code	Ø A	Ø B	C	D	E	F	L
14291.00.2	2,5 / 3	6	12	6	7	35	(*)



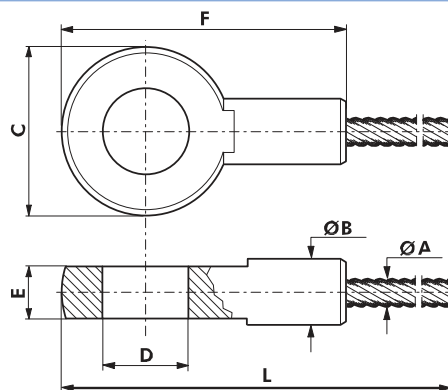
Codice / Code	Ø A	Ø B	C	D	E	F	L
14292.00.2	3	8	12	6,1	6	34	(*)
14293.00.2	4	8	12	6,1	6	34	(*)



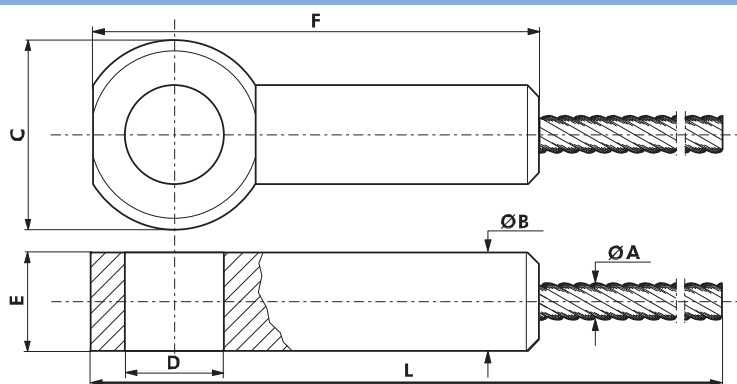
Codice / Code	Ø A	Ø B	C	D	E	F	L
14312.00.2	3	8	16	8,3	8	35	(*)
14313.00.2	3,5	8	16	8,3	8	35	(*)
14314.00.2	4	8	16	8,3	8	35	(*)



Codice / Code	Ø A	Ø B	C	D	E	F	L
14316.00.2	3	8	16	10,5	8	35	(*)
14317.00.2	3,5	8	16	10,5	8	35	(*)
14318.00.2	4	8	16	10,5	8	35	(*)



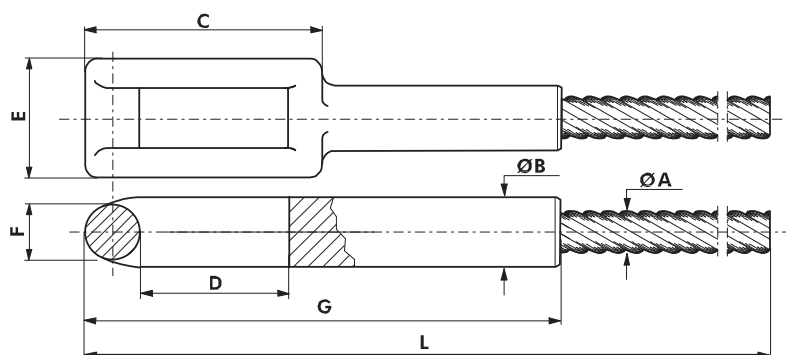
Codice / Code	Ø A	Ø B	C	D	E	F	L
14331.00.2	1,9	6	16	8,2	5	27	(*)
14332.00.2	3	6	16	8,2	5	27	(*)
14333.00.2	3	6	16	10,2	5	27	(*)



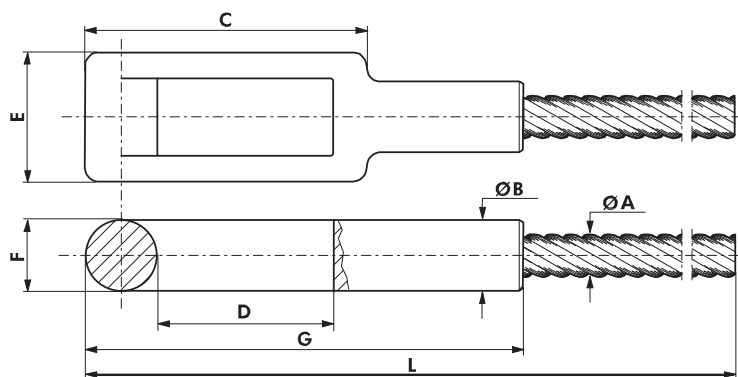
Codice / Code	Ø A	Ø B	C	D	E	F	L
14352.00.2	4	10	20	10,2	10	48	(*)
14363.00.2	5	10	20	10,2	10	48	(*)
14363.50.2	6	10	20	10,2	10	48	(*)
14355.00.2	4	10	20	10,2	10	48	(*)
14355.50.2	5	10	20	10,2	10	48	(*)
14355.60.2	6	10	20	10,2	10	48	(*)

Cavi con occhiello ad asola (Lunghezza a richiesta)

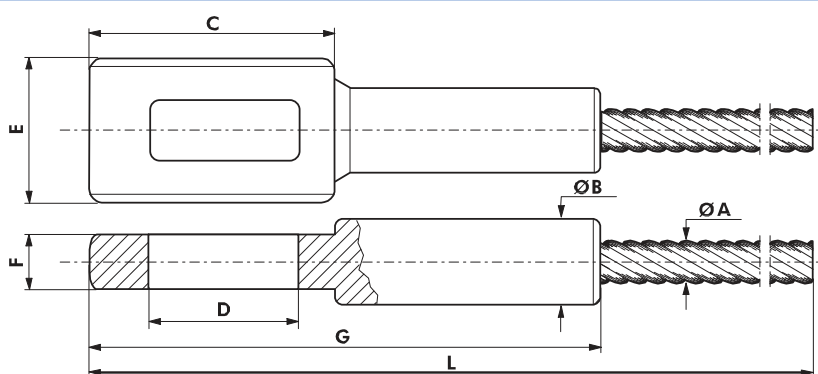
Cables with eyelet (Length upon request)



Codice / Code	Ø A	Ø B	C	D	E	F	G	L
14401.00.2	3,5 / 4	10	30	18	14,5	7	60	(*)
14405.00.2	5	10	30	18	14,5	7	60	(*)



Codice / Code	Ø A	Ø B	C	D	E	F	G	L
14410.00.2	3	8	44	17,5	13	7	##	(*)
14411.00.2	3,5	8	44	17,5	13	7	##	(*)

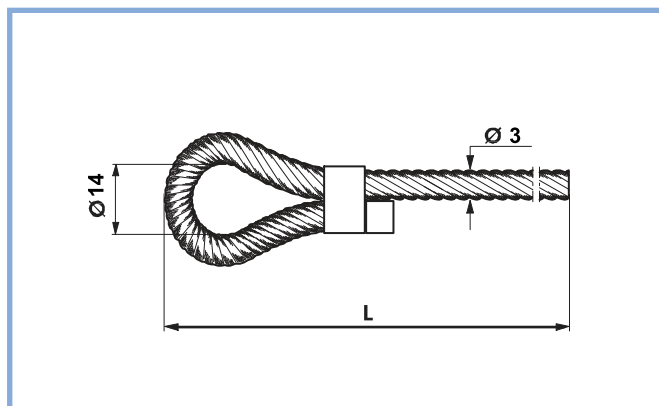


Codice / Code	Ø A	Ø B	C	D	E	F	G	L
14421.00.2	3,5	7	21	13	##	4,5	44	(*)
14422.00.2	4	7	21	13	##	4,5	44	(*)

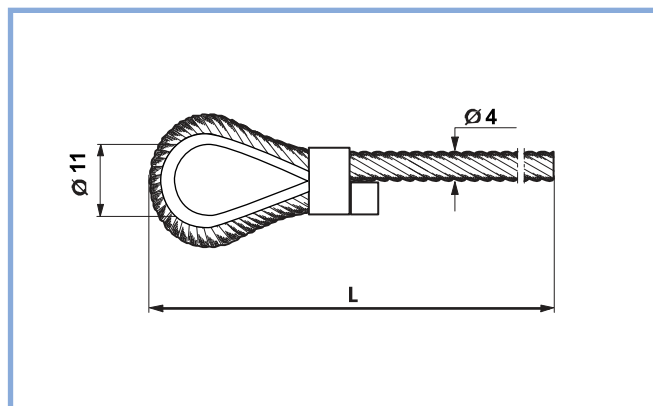
Cavi con cappio (Lunghezza a richiesta)

Cables with loop (Length upon request)

Con redancia/With thimble

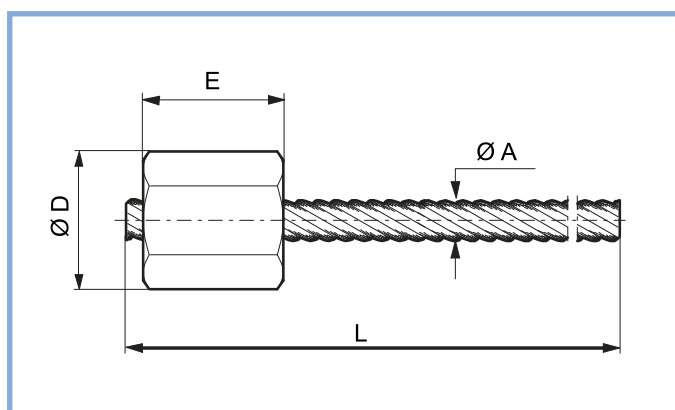


Senza redancia/Without thimble



Cavi per basculanti (Lunghezza a richiesta)

Cables for tilting doors (Length upon request)



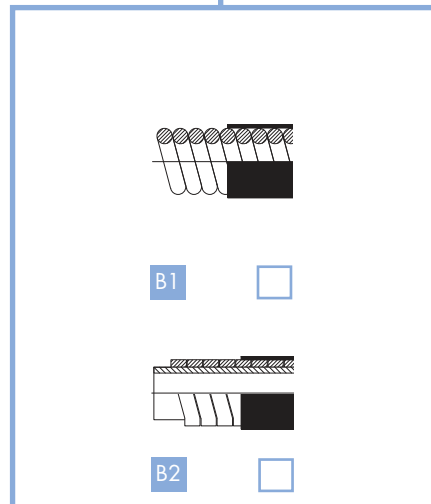
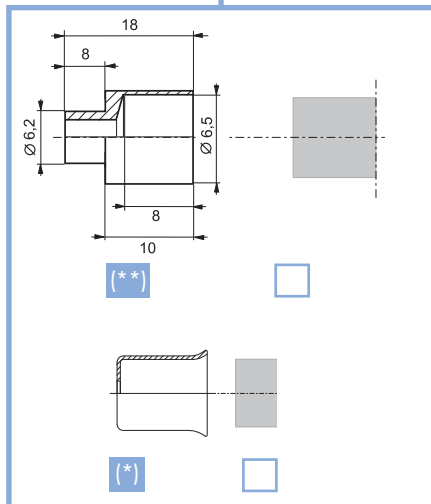
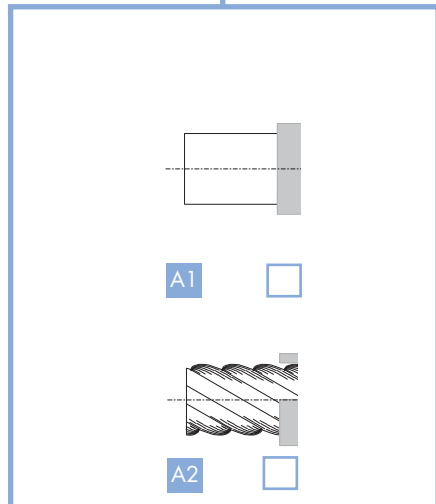
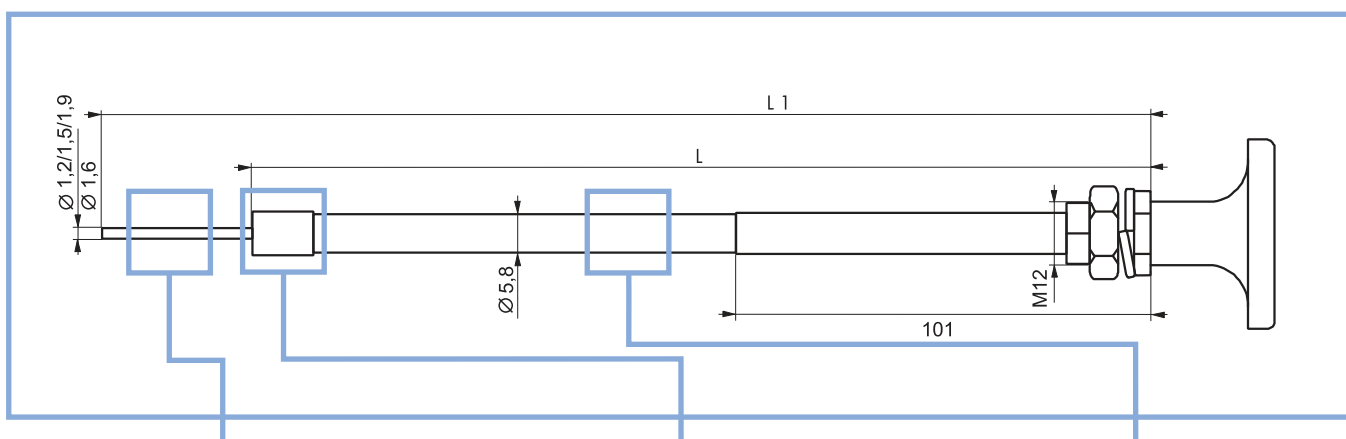
Codice / Code	Ø A	B	Ø D	L
16077	3	10,5	8,5	(*)
16078	4	10,5	8,5	(*)
16079	5	10,5	8,5	(*)

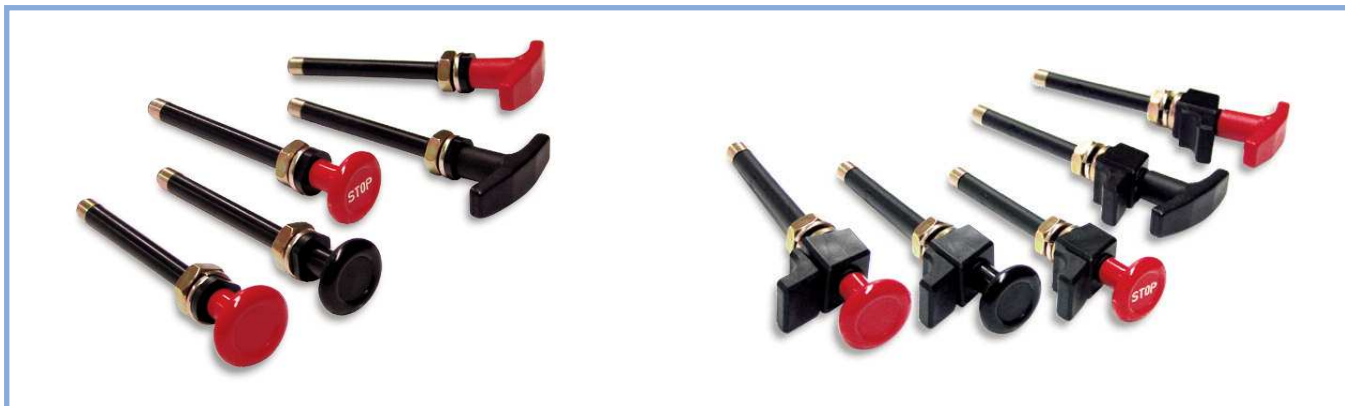
nota: (*) da specificare

note: (*) to be specified

Cavi arresto motore (Lunghezza a richiesta)

Motor arrest cables (Length upon request)





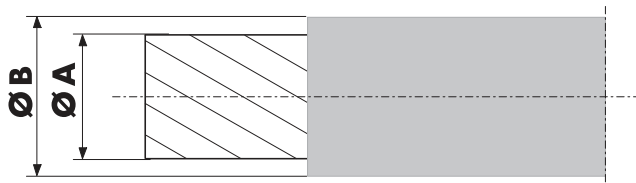
CONFIGURAZIONI DISPONIBILI / AVAILABLE CONFIGURATIONS

pomelli/knobs	rosso/red	nero/black	"STOP" rosso/red	"T" rosso/red	"T" nero/black	
	si / yes	si / yes	si / yes	si / yes	si / yes	senza arresto without stop
	si / yes	si / yes	si / yes	si / yes	si / yes	con arresto with stop



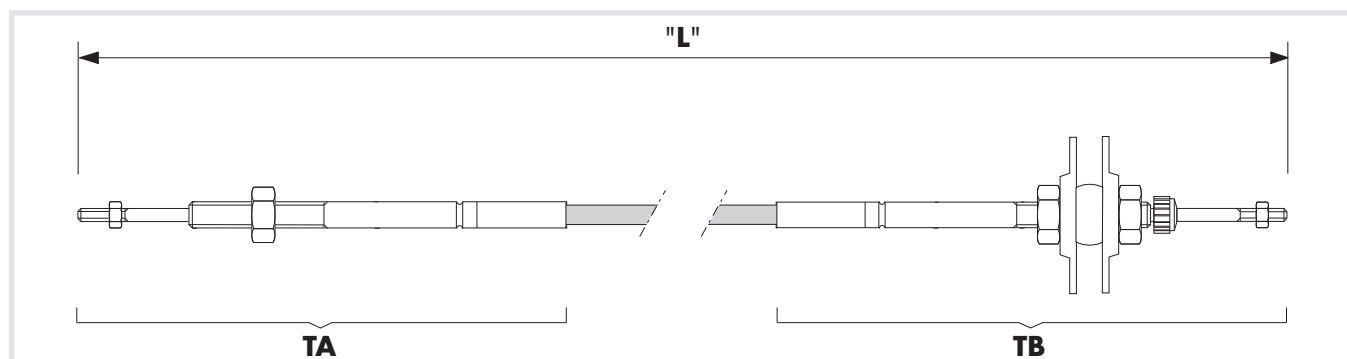
■ *telecomandi push-pull*

Identificazione famiglia / Family identification



Famiglie / Families		Cavo / Cable		Guaina / Sheaths	
		Ø A	Materiale / Material	Ø B	Materiale / Material
052	(vedi pg.2) (see pg.2)	3,45	acc. zincato con piattina <i>galvanized steel with strap</i>	9,5	Heltex
053	(vedi pg.3) (see pg.3)	4,7	inox con piattina <i>stainless steel with strap</i>	10,5	Heltex
054	(vedi pg.4) (see pg.4)	1,9	inox armonico <i>rigid straightened stainless steel</i>	7	Heltex

Configurazione telecomando / Push-pull configuration



Specialcavi produce versioni speciali a disegno su richiesta del cliente

Specialcavi produces special versions according to customer's drawing

Per richieste indicare i seguenti dati/For any requests, please indicate the following data

Famiglia / Family: 052/053/054	C: Corsa/ Stroke
TA: Terminazione lato "A" / End of side "A"	L: Lunghezza cavo / Cable length
TB: Terminazione lato "B" / End of side "B"	

Per verificare le configurazioni possibili consultare le pagine successive da 19

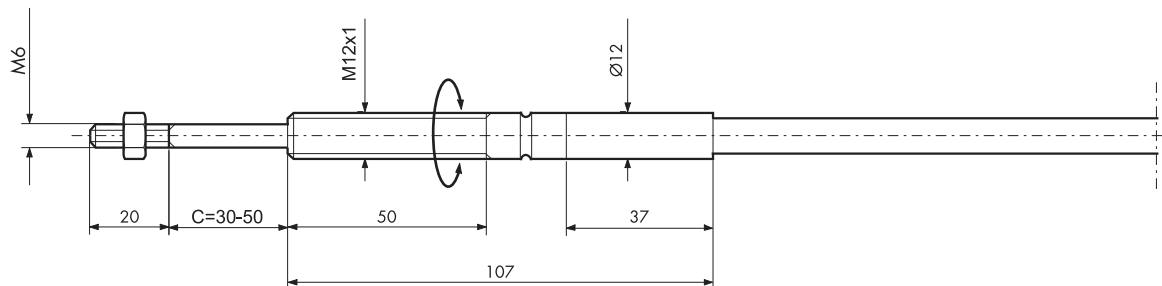
Check the possible configurations from page 19 onwards

N.B.: Per gli accessori consultare apposita sezione dedicata.

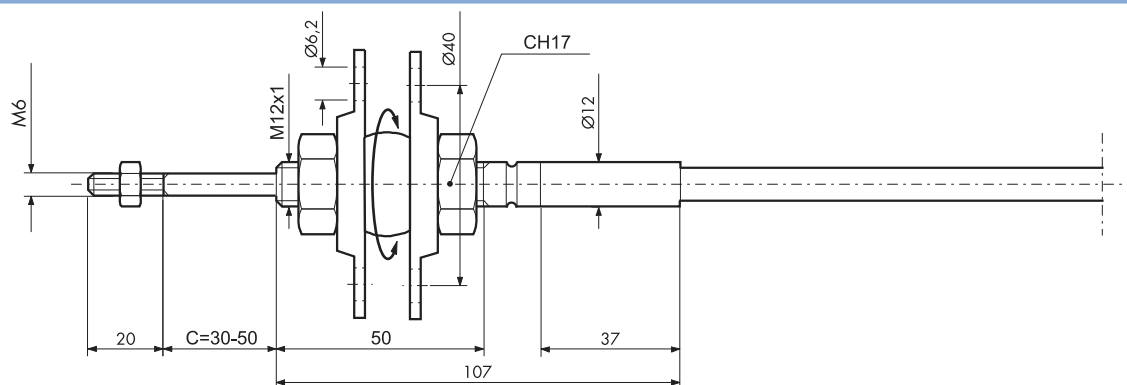
N.B.: Accessories are described in the apposite section.

Famiglia/Family 05200

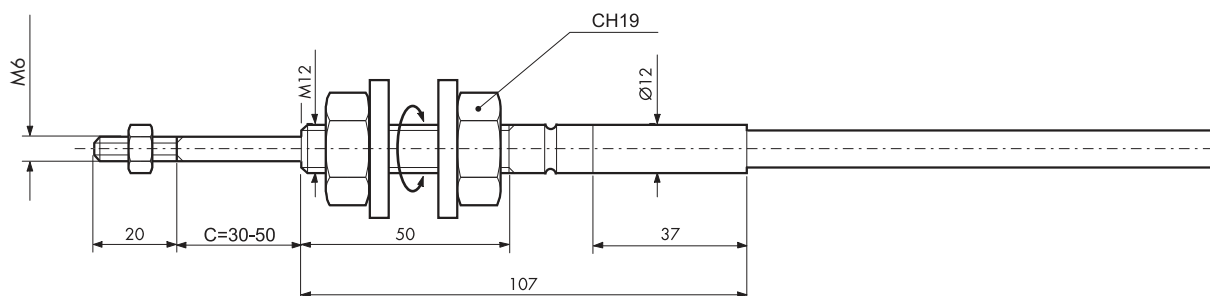
T1



T2



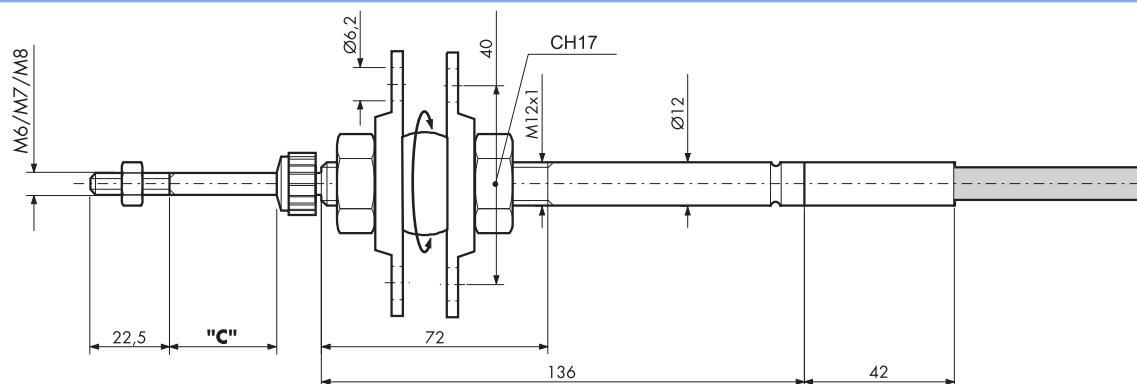
T3



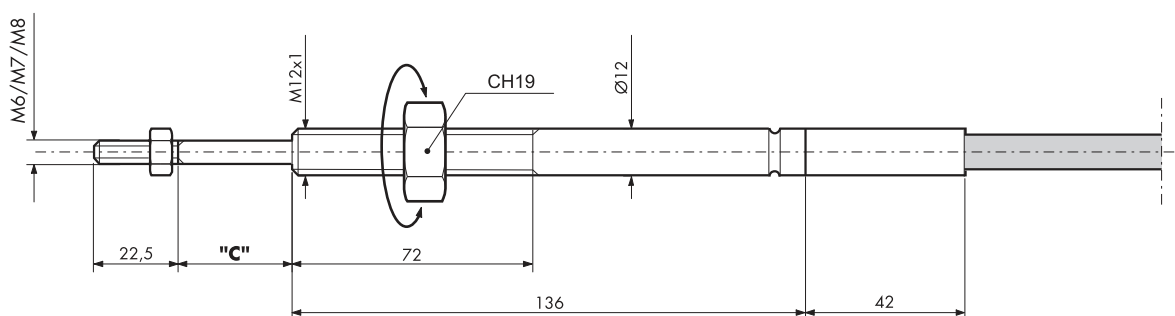
CONFIGURAZIONI DISPONIBILI / AVAILABLE CONFIGURATIONS

Codice / Code	TA / TB	Codice / Code	TA / TB
05200.AA	T1 - T1	05200.BB	T2 - T2
05200.AB	T1 - T2	05200.BC	T2 - T3
05200.AC	T1 - T3	05200.CC	T3 - T3

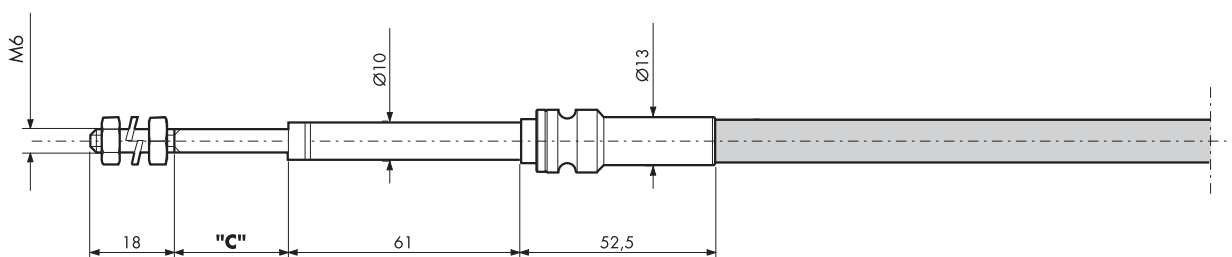
T1



T2



T3

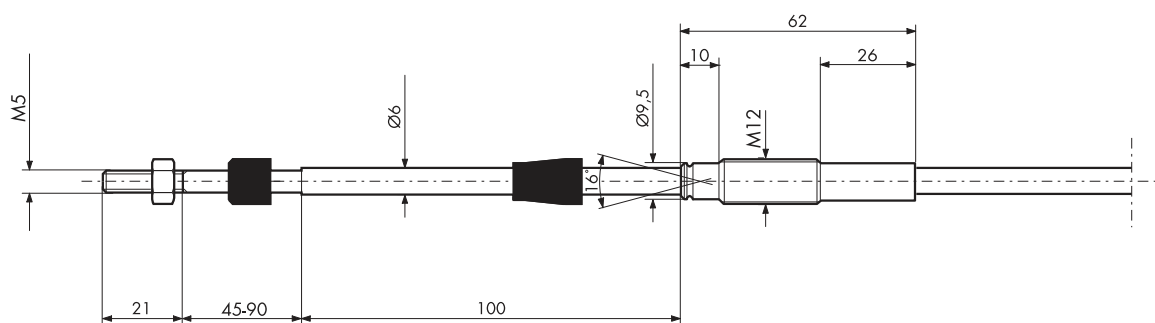


CONFIGURAZIONI DISPONIBILI / AVAILABLE CONFIGURATIONS

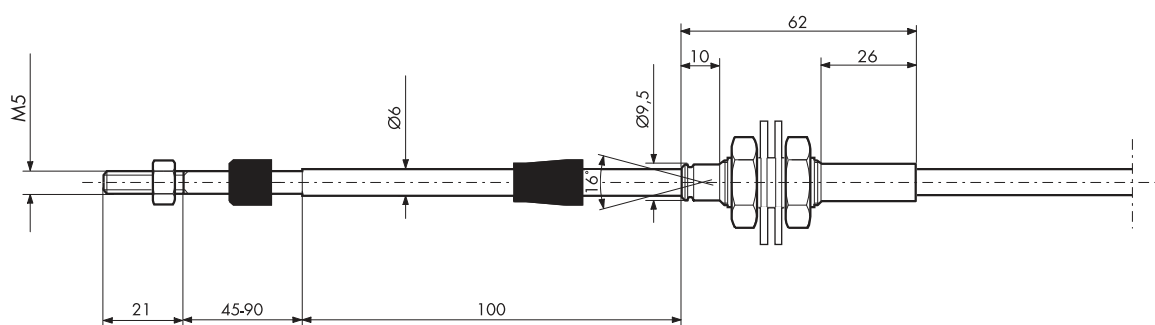
Codice / Code	TA / TB	C	Codice / Code	TA / TB	C
05300.AA	T1 - T1	35 - 100	05300.BB	T2 - T2	35 - 100
05300.AB	T1 - T2	35 - 100	05300.BC	T2 - T3	35 - 65
05300.AC	T1 - T3	35 - 65			

Famiglia/Family 05400

T1



T2



CONFIGURAZIONI DISPONIBILI / AVAILABLE CONFIGURATIONS

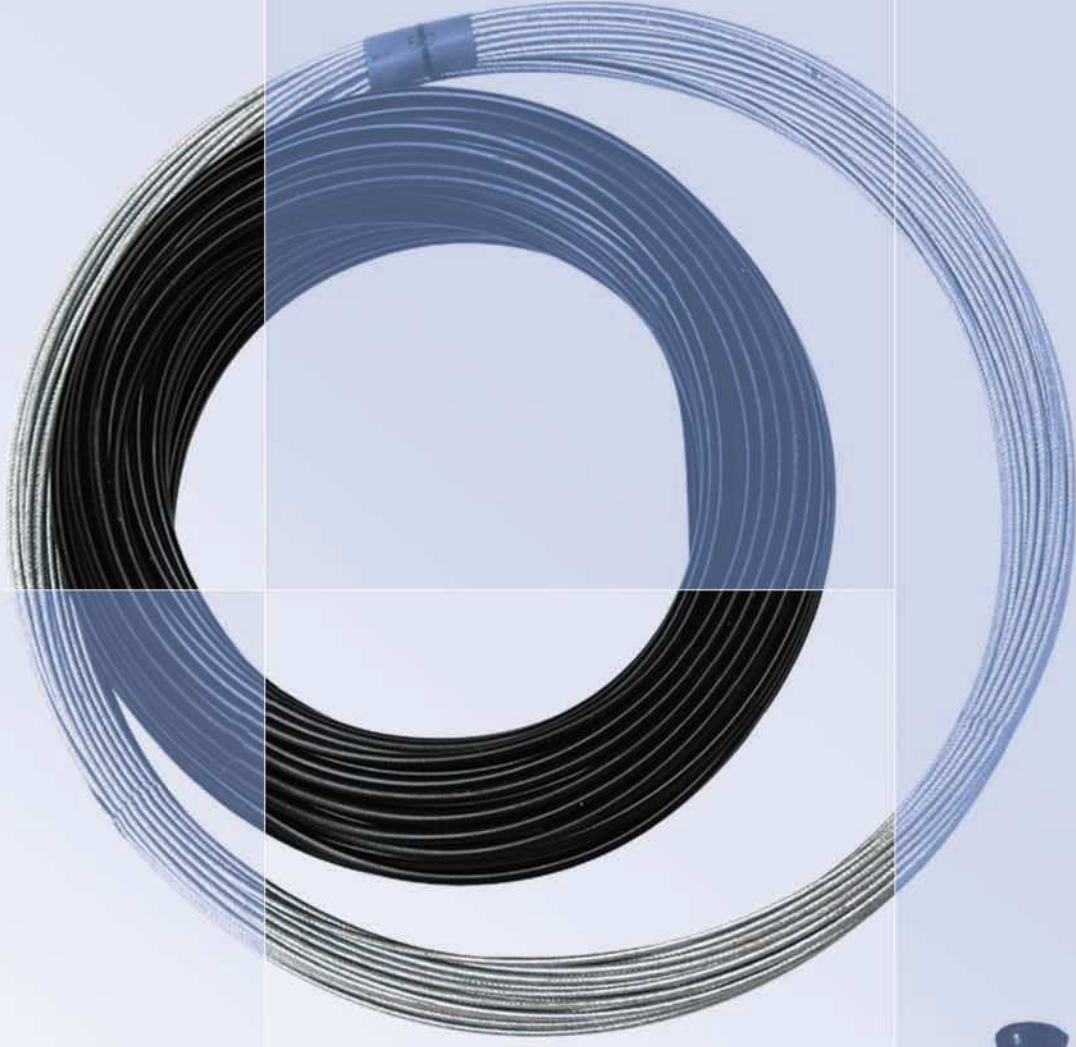
Codice / Code	TA / TB	Codice / Code	TA / TB
05400.AA	T1 - T1	05400.AB	T1 - T2
05400.BB	T2 - T2		

N.B.: Tubo guida in ottone e asta filettata M5 in acciaio inox.

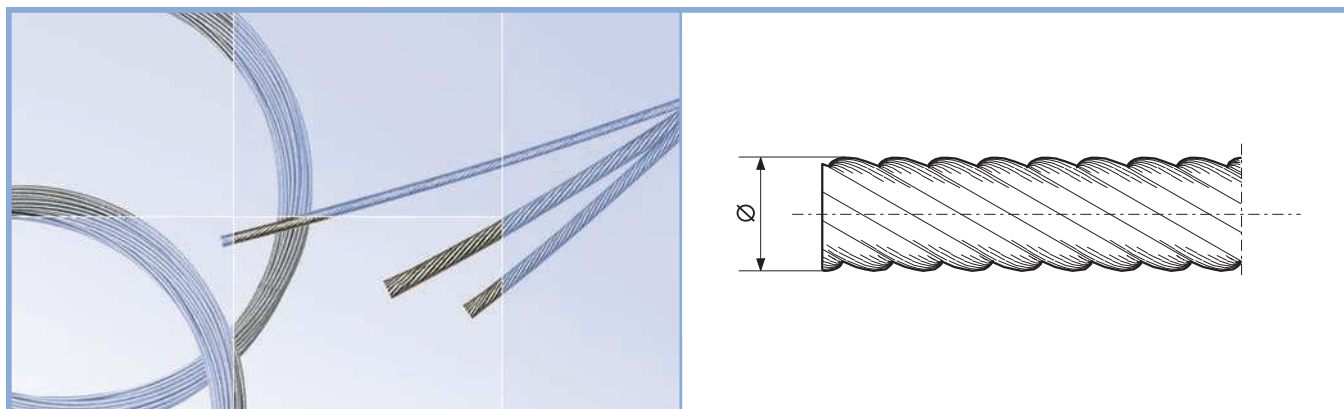
N.B.: Brass guide tube and stainless steel M 5 thread spindle.

■ *note*

Handwriting practice lines consisting of 28 horizontal light blue bars.



■ *accessori* accessories

Cavo in matasse (acciaio zincato)**Cable in tolls (galvanized steel)****Acciaio zincato / Galvanized steel**

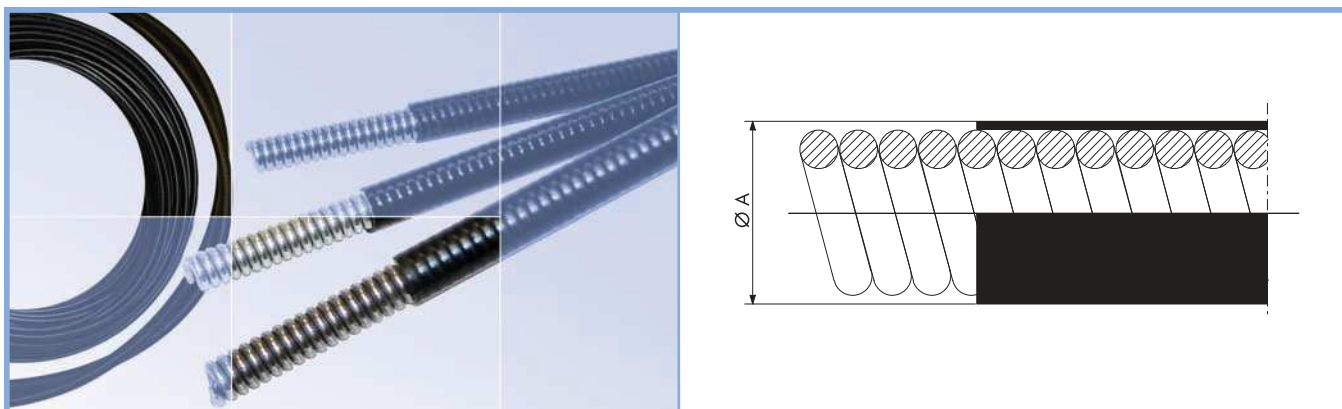
Codice / Code	Ø	N. Capi / Strand no.	Quantità (m) / Quantity (m)
01200.00.1	1,2	12	100
01216.00.1	1,3	49	100
01201.00.1	1,6	17	100
01202.00.1	1,9	19	100
01203.00.1	2,5	19	100
01204.00.1	3	19	50
01205.00.1	3	49	50
01206.00.1	3,5	19	50
01207.00.1	4	19	50
01209.00.1	4	49	50
01210.00.1	5	19	50
01212.00.1	5	49	50
01214.00.1	6	49	50

Acciaio inox / Stainless steel

Codice / Code	Ø	N. Capi / Strand no.	Quantità (m) / Quantity (m)
01200.00.1	1,2	12	100
01216.00.1	1,3	49	100
01201.00.1	1,6	17	100
01202.00.1	1,9	19	100
01203.00.1	2,5	19	100
01204.00.1	3	19	50
01205.00.1	3	49	50
01206.00.1	3,5	19	50
01207.00.1	4	19	50
01209.00.1	4	49	50
01210.00.1	5	19	50
01212.00.1	5	49	50
01214.00.1	6	49	50

Guaina con spirale tonda in ferro (matasse da 50 mt.)

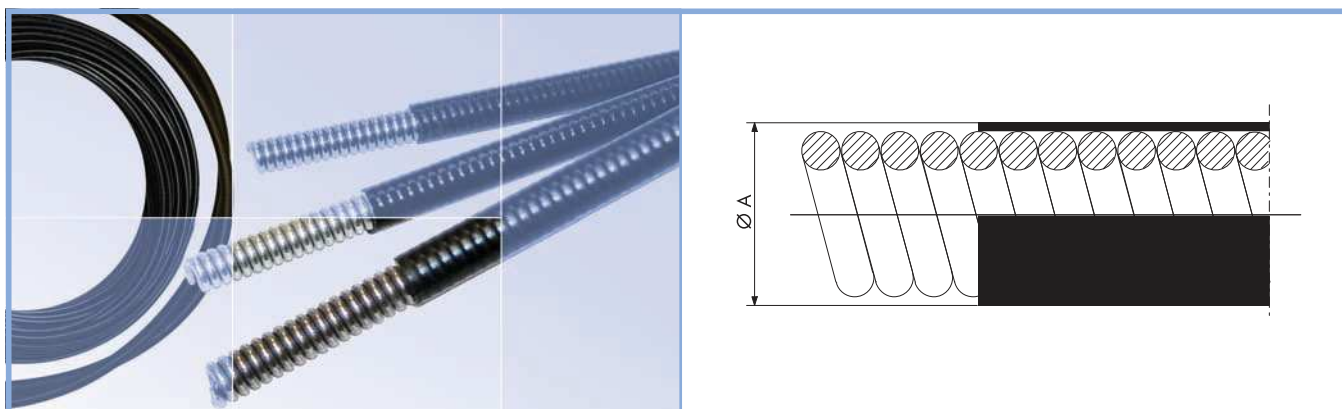
Sheath with round spiral, in iron (50-meter tolls)



Codice / Code	Ø A (mm)	Colori / Colors
01250.00.0	4,8	nero / black
01251.00.0	5,3	nero / black
01252.00.0	5,8	nero / black
01253.00.0	7	nero / black
01254.00.0	8	nero / black
01255.00.0	10	nero / black
01256.00.0	12	nero / black
01257.00.0	13	nero / black
01258.00.0	14	nero / black
01259.00.0	16	nero / black

Guaina con spirale tonda in acciaio (matasse da 50 mt.)

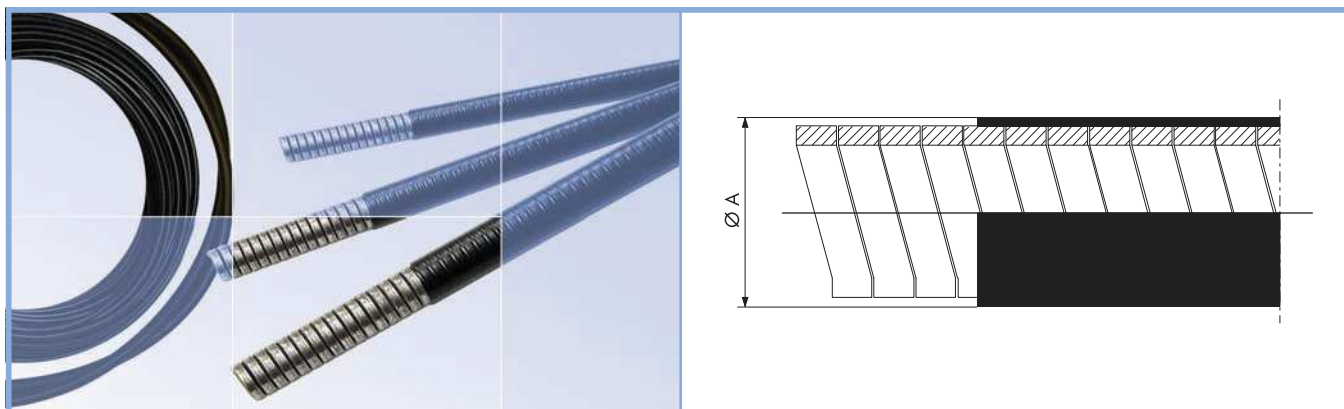
Sheath with round spiral, in steel (50-meter tolls)



Codice / Code	Ø A (mm)	Colori / Colors
01260.00.0	4,8	nero / black
01261.00.0	5,3	nero / black
01262.00.0	5,8	nero / black
01263.00.0	7	nero / black
01264.00.0	8	nero / black

Guaina con spirale laminata in acciaio (matasse da 50 mt.)

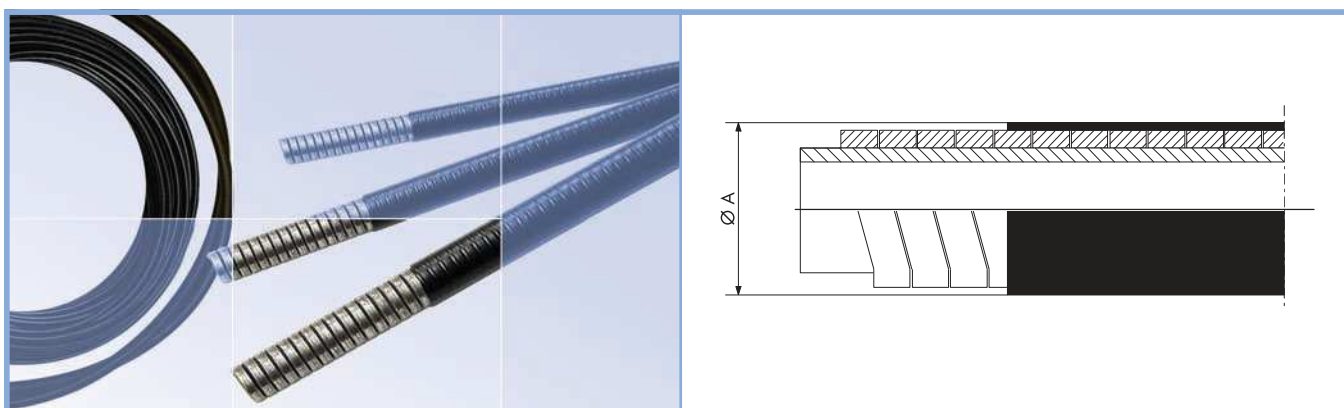
Sheat with flat spiral, in steel (50-meter tolls)



Codice / Code	Ø A (mm)	Colori / Colors
01265.00.0	5,3	nero / black
01266.00.0	5,8	nero / black
01267.00.0	7	nero / black
01268.00.0	8	nero / black
01268.01.0	10	nero / black

Guaina con spirale laminata in acciaio con tubetto (matasse da 50 mt.)

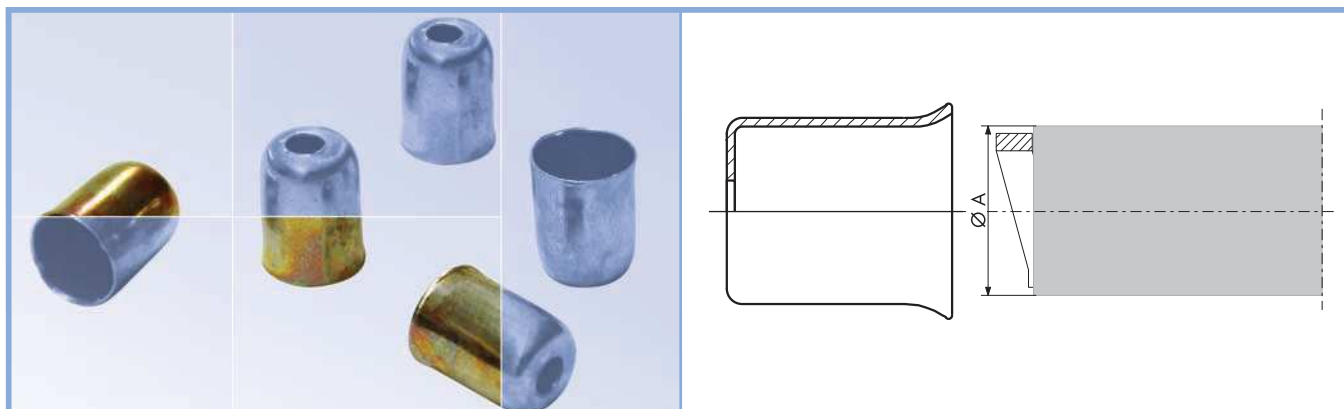
Sheat with flat spiral, in steel with core (50-meter tolls)



Codice / Code	Ø A (mm)	Colori / Colors
01287.00.0	5,3	nero / black
01288.00.0	5,8	nero / black
01289.00.0	7	nero / black
01290.00.0	8	nero / black
01291.00.0	10	nero / black

Capoguaina stampati (acciaio zincato)

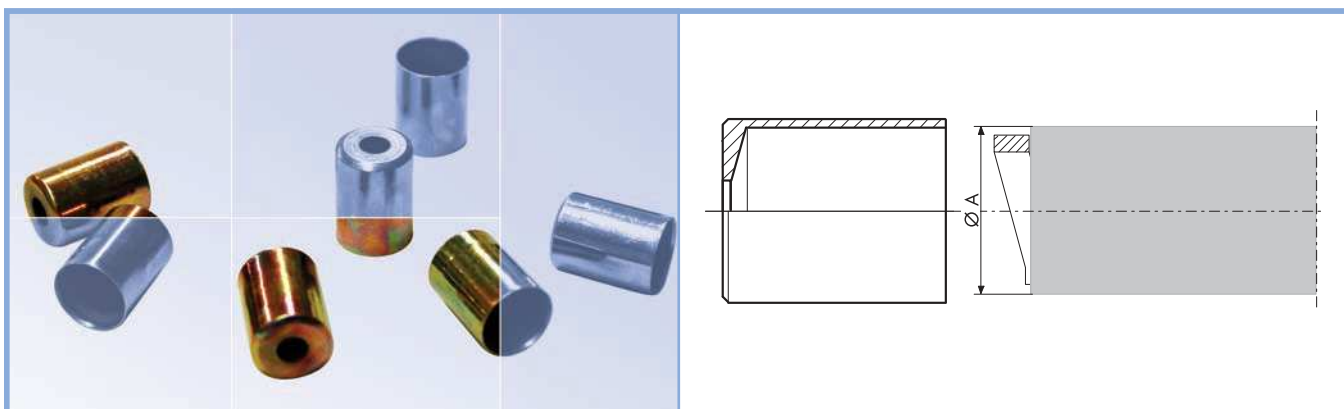
Moulded sheath terminals (galvanized steel)



Codice / Code	$\varnothing A$ (mm)
01500.00.2	4,8
01501.00.2	5,3
01502.00.2	5,8
01503.00.2	7
01504.00.2	8

Capoguaina torniti

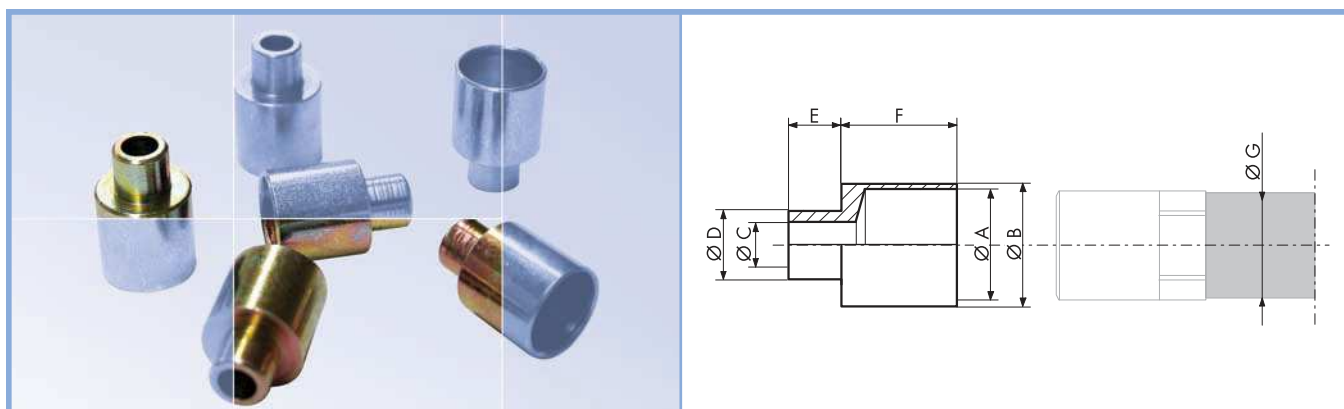
Turned sheath terminals



Codice / Code	$\varnothing A$ (mm)	Materiale / Material
01506.00.2	5,3	OT 58
01507.00.2	5,8	OT 58
01508.00.2	7	OT 58
01509.00.2	8	Acciaio zincato / Galvanized steel
01510.00.2	10	"
01511.00.2	12	"
01512.00.2	13	"
01513.00.2	14	"
01514.00.2	16	"

Appoggiaguaina a gradino (acciaio zincato)

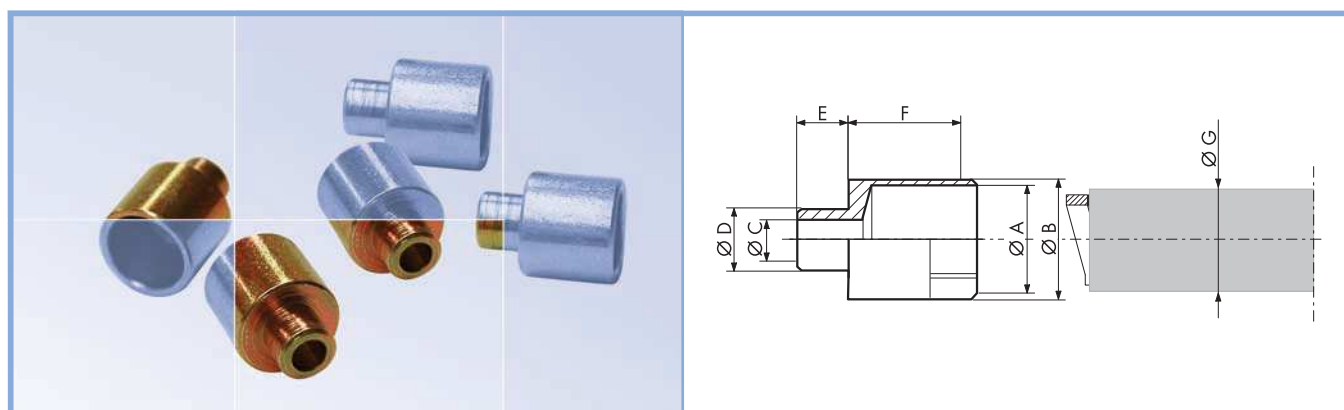
Stepwise sheath support (galvanized steel)



Codice / Code	Ø G (mm)	Ø A	Ø B	Ø C	Ø D	E	F
01515.00.2	5,3	6,3	7	2,5	4	3	6
01516.00.2	5,8	7	9	3	5	4	8
01517.00.2	7	8,5	10	3,5	6	6	10
01518.00.2	7	8,5	10	3	4,7	6	10
01519.00.2	8	9,5	11	4	6	6	11
01520.00.2	10	12,5	14	4,5	7	6	12
01521.00.2	5,3	6,8	8	2	4	4	10
01522.00.2	5,8	7,2	9	3	6	10	10

Appoggiaguaina a gradino da aggaffare sulla guaina (acciaio zincato)

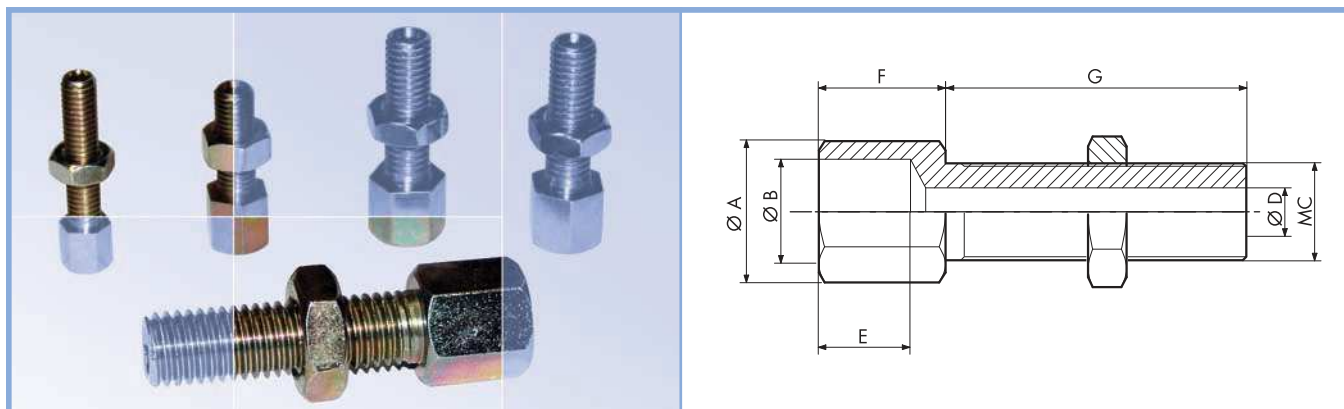
Stepwise sheath support to be seamed on the sheath (galvanized steel)



Codice / Code	Ø G (mm)	Ø A	Ø B	Ø C	Ø D	E	F
01524.00.2	4,8	5	6	2,5	4	3	7
01525.00.2	5,3	5,5	6,5	2,5	4	3	8
01526.00.2	5,8	6	7	3	5	4	9
01527.00.2	7	7,2	8	3	6	4	11
01528.00.2	8	8,5	10	3,5	6	6	10
01529.00.2	10	10,5	12	4,5	8	6	12
01530.00.2	12	12,5	14	6	9	8	14
01531.00.2	13	13,5	15	7	9	9	15
01532.00.2	14	14,5	16	7,5	10	11	16
01533.00.2	16	16,5	19	8,5	11	14	19

Registri

Regulators



Codice / Code	Registro tipo / Regulator	Ø A	Ø B	MC	Ø D	E	F	G
01600.00.2	M5 x 28	CH8	6,75	M5	2,5	6	8	20
01601.00.2	M6 x 28	CH8	6,75	M6	3	6	8	20
01602.00.2	M6 x 36	CH8	6,75	M6	3	6	8	28
01603.00.2	M6 x 30	CH10	8,5	M6	3	7,5	10	20
01604.00.2	M6 x 40	CH10	8,5	M6	3	7,5	10	30
01605.00.2	M7 x 28	CH8	6,75	M7	3	6	8	20
01606.00.2	M7 x 30	CH10	8,5	M7	3,5	7,5	10	20
01607.00.2	M8 x 36	CH10	7	M8	3,5	7,5	10	26
01608.00.2	M8 x 38	CH12	9,5	M8	4	8	11	27
01609.00.2	M8 x 50	CH12	9,5	M8	4	8	12	38
01610.00.2	M10 x 42	CH14	9,5	M10	4,5	9	12	30
01611.00.2	M10 x 1 x 42	CH14	9,5	M10x1	4,5	9	12	30
01612.00.2	M12 x 60	CH17	15	M12	6,5	13	17	43
01613.00.2	M12 x 1,5 x 60	CH17	15	M12x1,5	6,5	13	17	43
01614.00.2	M14 x 63	CH19	17	M14	9	14	19	44

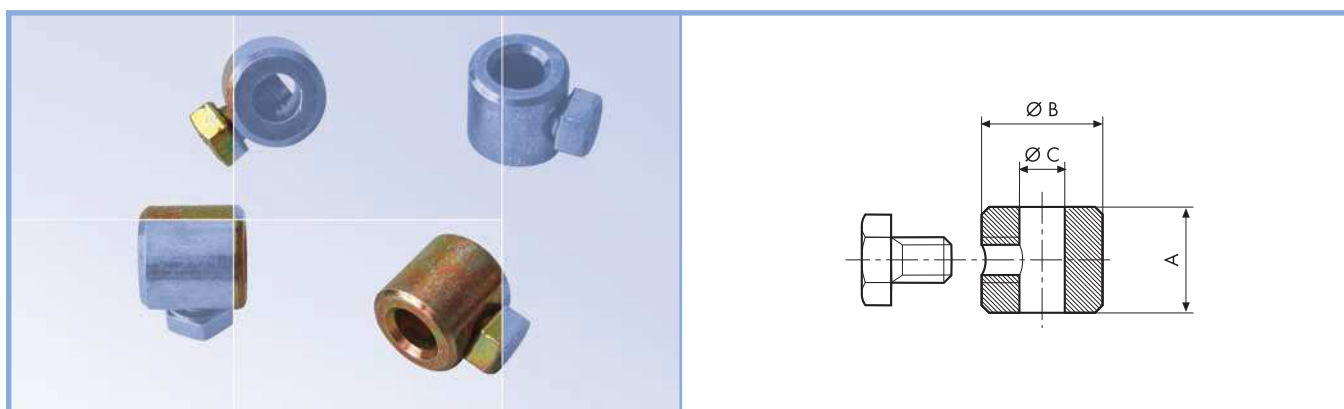
Morsetti serracavi

Cable clamps

con una vite laterale (TE) / with one lateral screw (hexagonal head)



Codice / Code	Ø A	Ø B	Ø C	D	E	Vite / Screw
01650.00.2	7	4	2,5	8	3	M4 x 6
01651.00.1	8	5	3	8	3	M4 x 6
01653.00.1	10	6	3,5	9	4	M5 x 8
01654.00.1	12	6,5	4	11	5	M5 x 8
01655.00.2	12	6,5	4	11	5	M5 x 8



Codice / Code	A	Ø B	Ø C	Vite / Screw
01656.00.2	12	12	6	M x 5 x 8

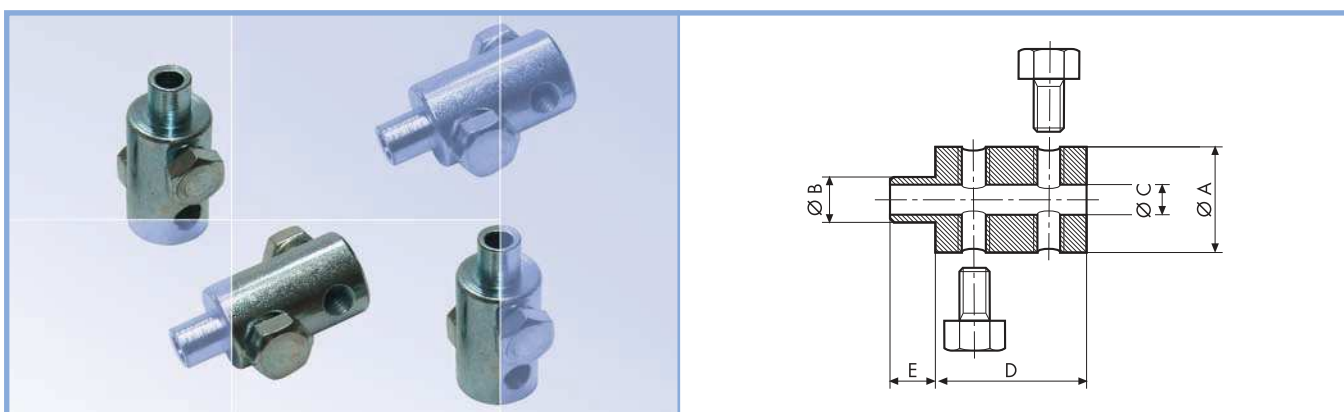
con due viti laterali (TE) / with two lateral screw (hexagonal head)



Codice / Code	A	Ø B	Ø C	Vite / Screw
01700.00.2	15	9	2,5	M4 x 6
01701.00.1	15	12	2,5	M5 x 8

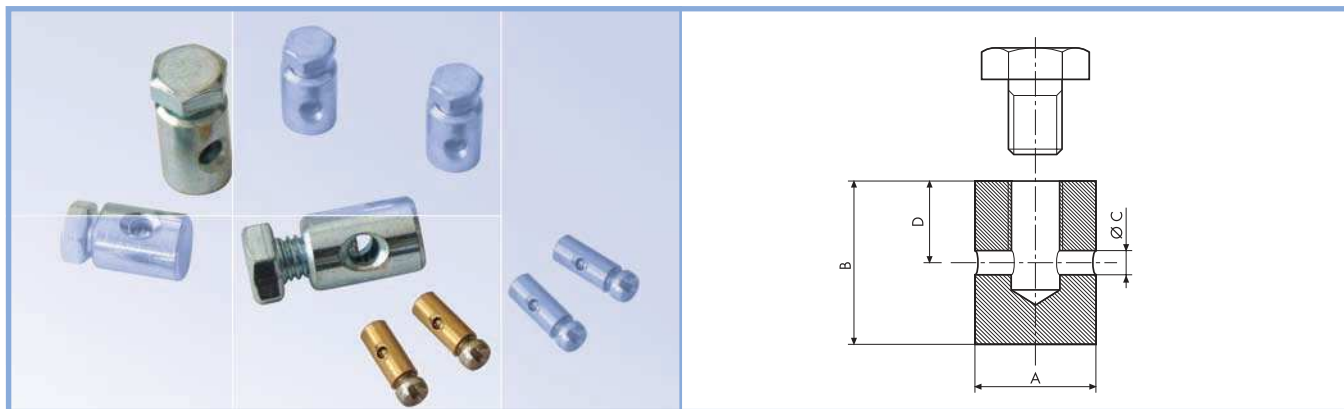


Codice / Code	A	Ø B	Ø C	Vite / Screw
01702.00.2	20	12	4	M5 x 8



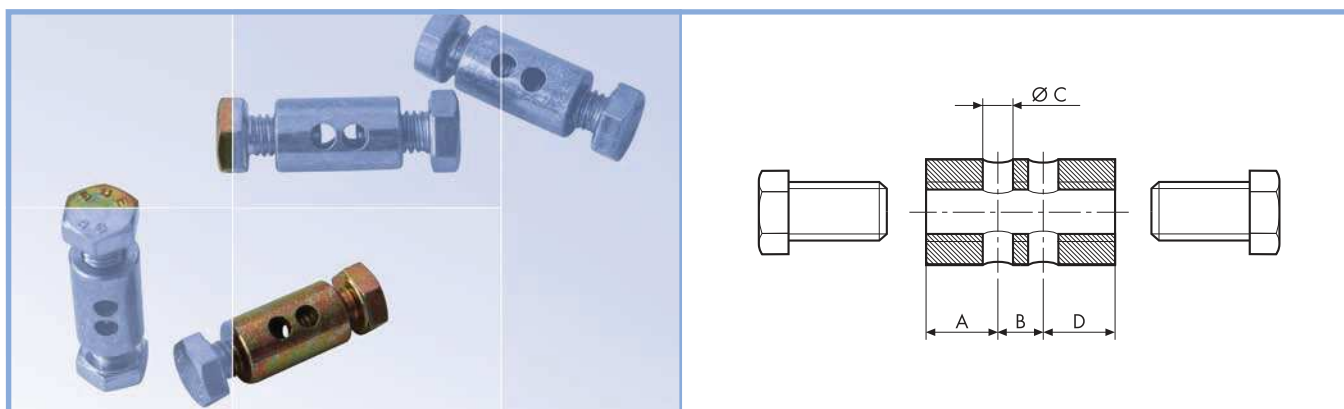
Codice / Code	Ø A	Ø B	Ø C	D	E	Vite / Screw
01703.00.1	12	6	4	20	6	M5x8

con una vite in testa (**TE/TC**) / with head screw (hexagonal head / cylindrical head)



Codice / Code	A	B	Ø C	D	Vite / Screw
01710.00.1	4	9	1,5	4,5	M3 x 6 TE
01711.00.2	5,5	9	2	4,5	M4 x 6 TC
01712.00.1	7	9	2,3	4,5	M4 x 6 TE
01713.00.1	8	11	2,5	5,5	M5 x 8 TE
01714.00.1	9	12	2,8	6	M5 x 8 TE
01715.00.1	10	15	3,3	7,5	M6 x 10 TE

con due viti in testa (**TE**) / with two head screws (hexagonal head)



Codice / Code	A	B	Ø C	D	Vite / Screw
01716.00.2	6	5	3,5	6	M6 x 10

con una vite senza testa (**TC**) / with one headless screw (cylindrical head)



Codice / Code	Ø A	B	Ø C	Vite / Screw
01717.00.2	5,5	3,6	2	M4x4

con una vite (TC) / with head screw (cylindrical head)



Codice / Code	$\varnothing A$	B	$\varnothing C$	D	Vite / Screw
01724.00.2	10	10	2	5	M5 x 8

con una vite in testa e barilotto fresato / with head screw and milled barrel



Codice / Code	$\varnothing A$	B	C	D	Vite / Screw
01725.00.2	10	10	5	2	M5 x 8

Morsetti esagonali

Hexagonal holdfasts

con una vite in testa (TE) / with head screw (hexagonal head)



Codice / Code	Ø A	B	C	D	E	F	Vite / Screw
01721.00.1	7	CH8	2	9	11	4	M5 x 8
01722.00.1	7	CH8	2	9	11	4	M5 x 8
01723.00.1	8	CH8	2,3	13	16	4,5	M5 x 10

Morsetti vari

Sundry clamps



Codice / Code	Descrizione / Description
01727.00.2	Morsetto gas "super pratic" Ø 5,5 "super pratic" gas thread holdfast Ø 5,5



Codice / Code	Descrizione / Description
01728.00.1	Morsetto freno ciclo / Cycle brake holdfast
01729.00.1	Morsetto freno ciclomotore / Moped brake holdfast

Morsetti vari

Sundry clamps



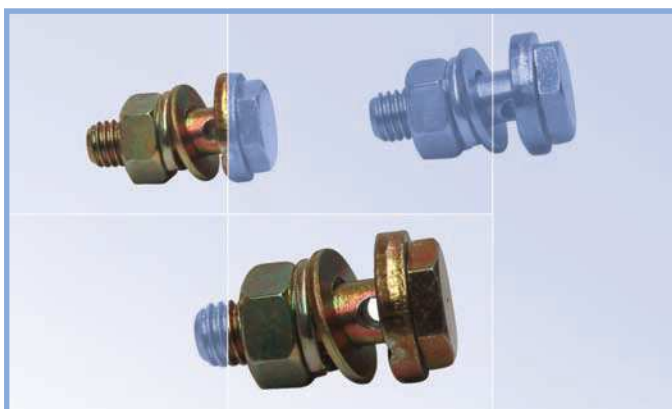
Codice / Code	Descrizione / Description
01730.00.1	Morsetto / Holdfast



Codice / Code	Descrizione / Description
01731.00.2	Morsetto ch. 10 con 2 rondelle per cavo Ø 1,9 - Ø 2,5 / Holdfast sw. 10 with 2 washers for cable Ø 1,9-2,5



Codice / Code	Descrizione / Description
01732.00.2	Morsetto ch. 17 con 2 rondelle per cavo Ø 3 - Ø 3,5 / Holdfast sw. 17 with 2 washers for cable Ø 3 - Ø 3,5



Codice / Code	Descrizione / Description
01733.00.2	Morsetto ch. 17 con 2 rondelle per cavo Ø 3 / Holdfast sw. 17 with 2 washers for cable Ø 3
01734.00.2	Morsetto ch. 13 con 2 rondelle per cavo Ø 3 / Holdfast sw. 13 with 2 washers for cable Ø 3

Morsetti vari

Sundry clamps



Codice / Code	Descrizione / Description
01735.00.2	Morsetto per leva / Holdfast for lever

Morsetti stampati (zincato)

Forged clamps (galvanized)



Codice / Code	Descrizione / Description
01801.00.1	Morsetto a piastrina per cavo Ø 2,5 - Ø 3 / Plate clamp for cable Ø 2,5 - Ø 3
01802.00.1	Morsetto a piastrina per cavo Ø 4 - Ø 5 / Plate clamp for cable Ø 4 - Ø 5

Morsetti a cavallotto

U-bolt clamps

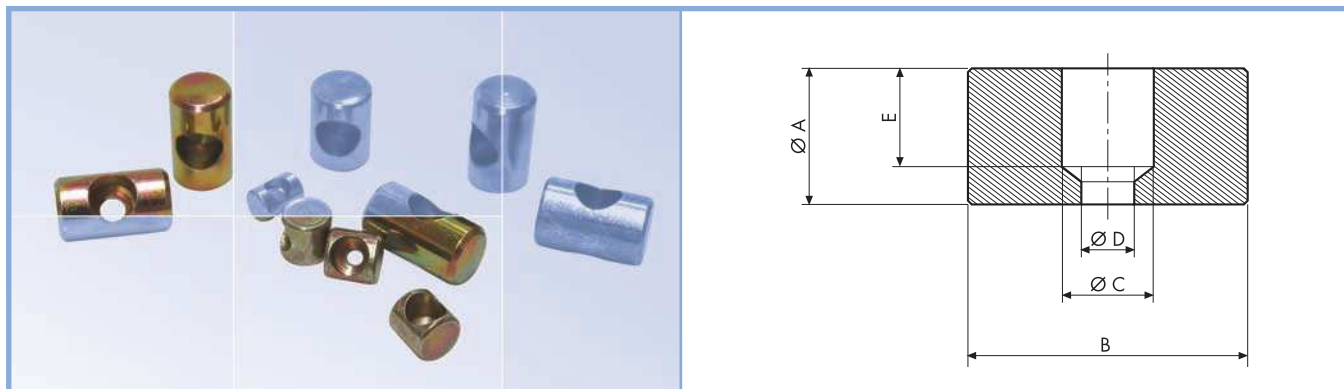


Codice / Code	Morsetto / Clamp	Ø (mm)
01915.00.1	1/8"	2,5 - 3
01916.00.1	3/16"	3 - 4
01917.00.1	1/4"	5 - 6
01918.00.1	5/16"	7 - 8

Barilotti con alloggiamento per nipples

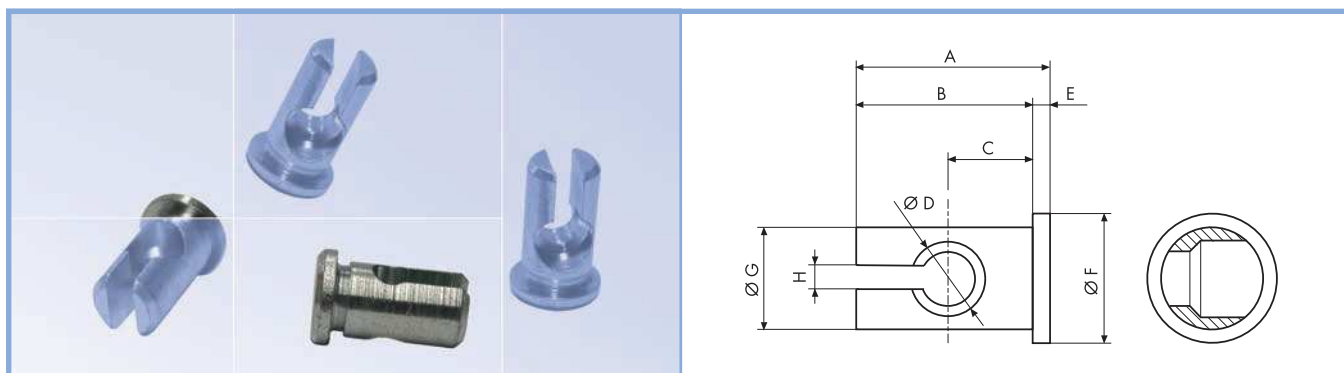
Barrels with housing for cable nipples

cilindrici / cylindrical

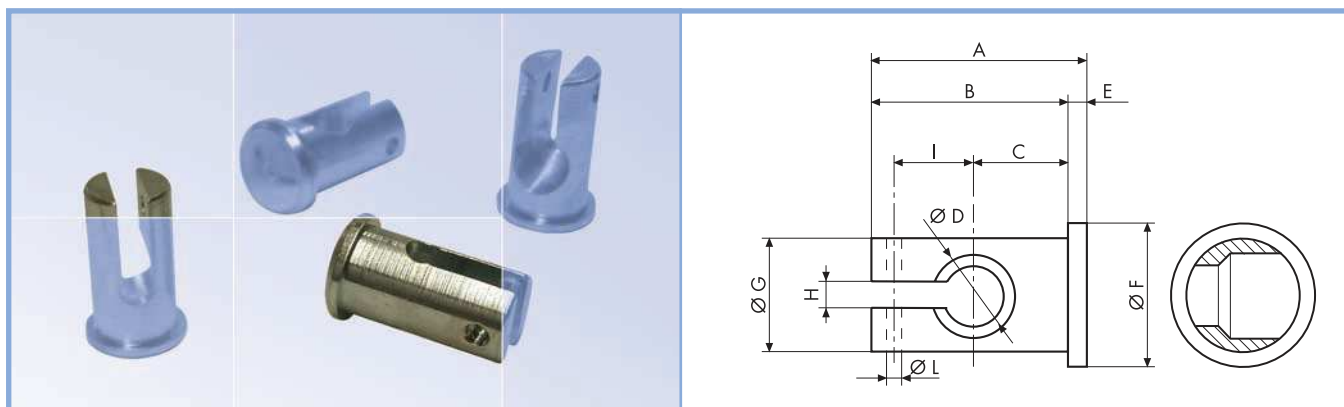


Codice / Code	Ø (mm)	Ø A	B	Ø C	Ø D	E
01861.00.2	gas e cambio "APE M.P." / "APE M.P." accelerator and gearbox	5,5	8	4,1	3,5	3
01862.00.2	frizione "VESPA" / "VESPA" clutch	8	8	6	2,5	6
01863.00.2	frizione "APE M.P." / "APE M.P." clutch	8	10	5,8	4	6
01864.00.2	cavo Ø 1,9 - Ø 2,5 / cable Ø 1,9 - Ø 2,5	10	10	6,75	3,5	4,5
01865.00.2	cavo Ø 2,5 - Ø 3 / cable Ø 2,5 - Ø 3	10	14	7,5	4	7
01866.00.2	cavo Ø 2,5 - Ø 3 / cable Ø 2,5 - Ø 3	10	17	7,5	4	7
01867.00.2	cavo Ø 3 / cable Ø 3	11	17	7,5	4,5	7,5

per leva con fresatura / for lever with milling



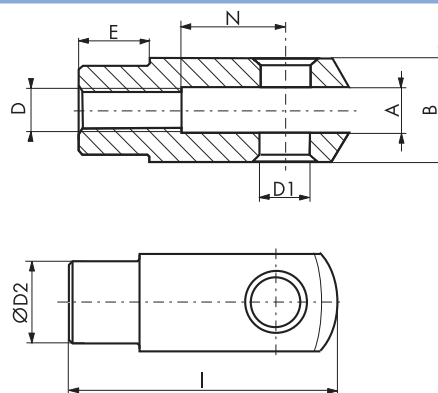
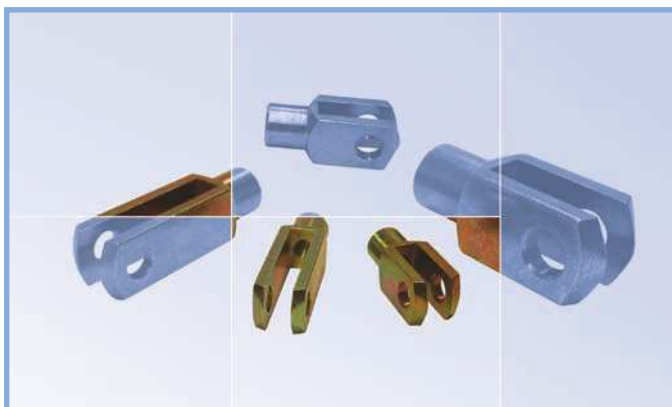
Codice / Code	A	B	C	Ø D	E	Ø F	Ø G	H
01882.00.2	16	14,5	6	6,2	1,5	10 {0.1/0.2}	8	2,2



Codice / Code	A	B	C	Ø D	E	Ø F	Ø G	H	I	Ø L
01883.00.2	18	16	6,5	7	2	12	10 {0.1/0.2}	3,5	9,5	2,5

Forcelle con foro filettato

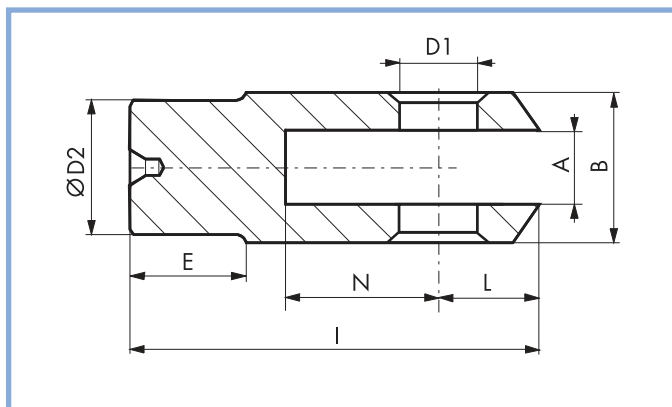
Yokes



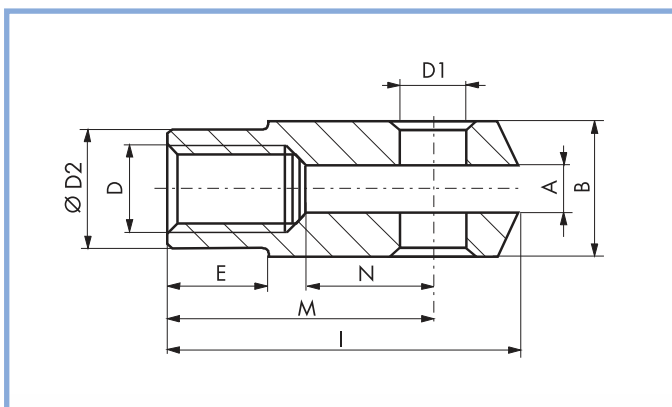
Codice / Code	D	A	B	D1	Ø D2	E	I	L1	N
02000.00.2	M 5	5	10	5	9	7,5	26	20	10
02001.00.2	M6	6	12	6	10	9	31	24	12
02002.00.2	M6 x 24	6	12	6	10	9	43	36	24
02003.00.2	M8	8	16	8	14	12	42	32	16
02004.00.2	M8 x 32	8	16	8	14	12	58	48	32
02005.00.2	M10	10	20	10	18	15	52	40	20
02006.00.2	M10 x 40	10	20	10	18	15	72	60	40
02007.00.2	M12	12	24	12	20	18	62	48	24
02008.00.2	M12 x 48	12	24	12	20	18	86	72	48
02009.00.2	M14	14	27	14	24	23	72	56	27
02010.00.2	M16	16	32	16	26	24	83	64	32

Forcelle speciali

Special forks



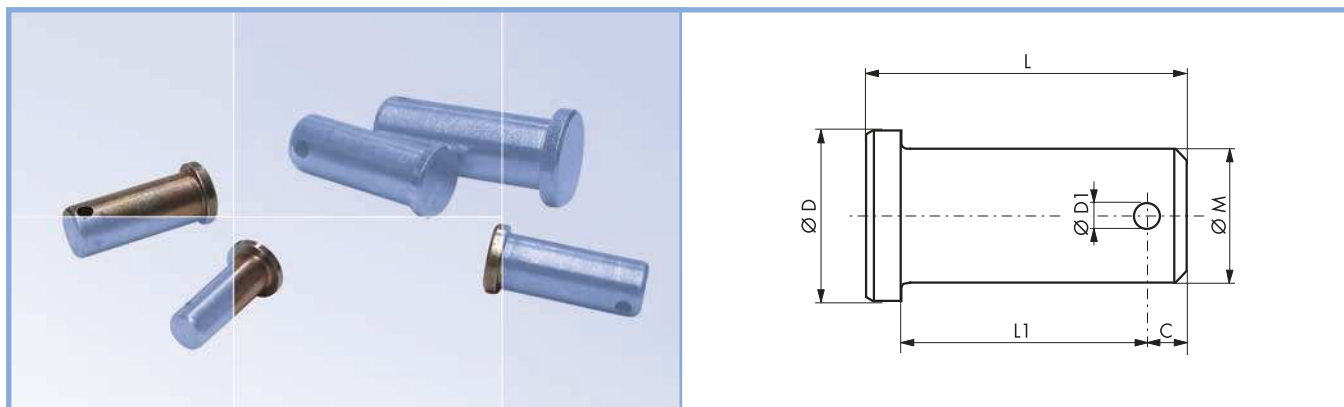
Codice / Code	A	B	D1	Ø D2	E	I	N	L
02023.00.2	8	16	8	14	12	42	16	10
02024.00.2	10	20	10	18	15	52	20	12



Codice / Code	A	B	D	D1	Ø D2	E	I	N	L
02023.00.2	8	16	M10	8	14	12	42	16	32
02024.00.2	10	20	M12	10	18	15	52	20	40

Perni per forcella

Spring pins for forks



Codice / Code	Ø M	L	Ø D	R	Ø D1	C	L1
02101.00.2	6	16	9	0,5	2	3	13
02102.00.2	8	20	12	0,5	2	3	17
02103.00.2	10	25	14	0,5	3	3,5	21,5
02104.00.2	12	30	16	0,5	3	3,5	26,5
02105.00.2	14	35	19	1	4	4	31
02106.00.2	16	40	20	1	4	4	36

Perni a molla

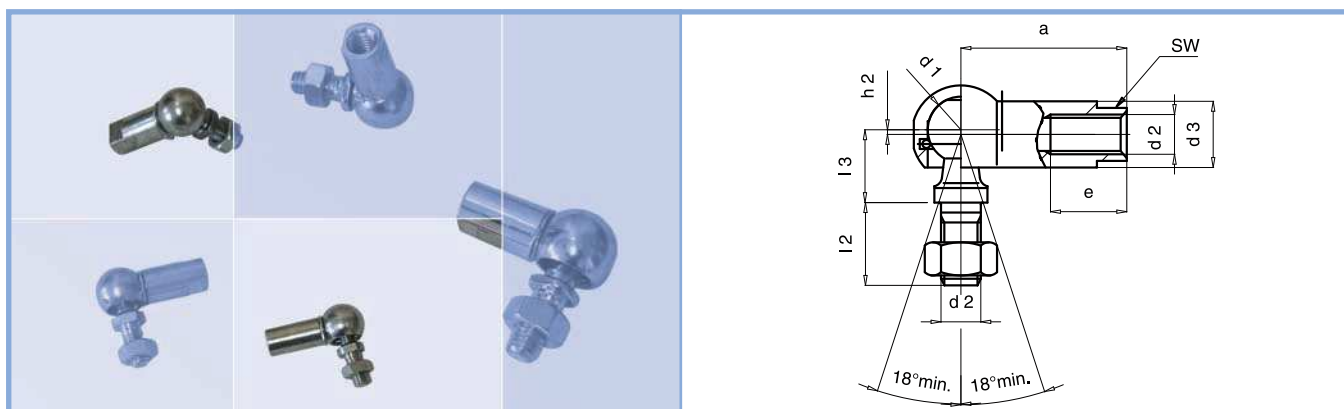
Spring pins (clips)



Codice / Code	Per forcella / For forks
02119.00.2	M5 x 10
02120.00.2	M6 x 12
02121.00.2	M6 x 24
02122.00.2	M8 x 16
02123.00.2	M8 x 32
02124.00.2	M10 x 20
02125.00.2	M10 x 40
02126.00.2	M12 x 24
02127.00.2	M12 x 48

Snodi angolari

Angular joints



Codice / Code	Denominazione / Name	d1	d2	a	d3	d4	d6	e	h2	l2	l3	r	*sw	α°	Peso(Kg)/Weight
				±0,3	±0,5	±0,5	h14	min	±0,5	±0,3	±0,3	max.	h14	~	~
02150.00.2	CS 8 M5	8	M5	22	8	12,8	8	10,2	0,65	10,0	9	0,3	7	10	0,015
02151.00.2	CS 10 M6	10	M6	25	10	14,8	10	11,5	0,70	12,5	11	0,3	8	15	0,025
02152.00.2	CS 13 M8	13	M8	30	13	19,3	13	14,0	1,15	16,5	13	0,5	11	15	0,053
02153.00.2	CS 16 M10	16	M10	35	16	24,0	16	15,5	1,15	20,0	16	0,5	13	15	0,104