

**ACCESSORI NAUTICI IN ACCIAIO INOX
A PREZZI IMBATTIBILI**

UNBEATABLE PRICES FOR STAINLESS STEEL MARINE HARDWARE

Qualità inossidabile.
Steel Quality.





ACCESSORI NAUTICI

MARINE HARDWARE



CAVI (FUNI) E ACCESSORI <i>WIRE ROPES AND ACCESSORIES</i>	p. 54
RACCORDI PER PULPITI, CORRIMANO E TENDALINI <i>BOAT HANDRAILS AND BIMINI FITTINGS</i>	p. 75
ANCORAGGIO E ORMEGGIO <i>ANCHORING AND DOCKING</i>	p. 86
CERNIERE E CHIUSURE <i>HINGES AND LATCHES</i>	p. 91
GRILLI, GIRELLE E MOSCHETTONI <i>CARABINERS, D-SHACKLES AND SWIVELS</i>	p. 117
GANCI E SUPPORTI <i>BOAT HOOK BRACKETS</i>	p. 128
PULEGGE E BOZZELLI <i>PULLEY BLOCKS</i>	p. 134
ANELLI, GOLFARI E FERRAMENTA <i>RINGS, EYEBOLTS AND HARDWARE</i>	p. 136
SICUREZZA <i>SAFETY</i>	p. 148

Cavi (funi)

WIRE ROPES

ART. 8035

Cavi inox 19 fili

AISI 316 / A4
CLASSE DI RESISTENZA 1570 N/MM²
SIMILAR DIN 3053

STAINLESS STEEL WIRE ROPES 1X19 WIRES
AISI 316 / A4
ROPE GRADE 1570 N/MM²
SIMILAR DIN 3053



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	CARICO ROTTURA (kg) BREAKING LOAD (kg)	PESO (KG/100 MT) WEIGHT (KG/100 MT)	BOBINA (MT) SPOOL (MT)
80350001004	1	80	0,5	250
80350001014	1	80	0,5	1000
80350001504	1,5	180	1,13	250
80350002004	2	330	2	250
80350002504	2,5	520	3,13	250
80350003004	3	750	4,5	250
80350004004	4	1350	8	250
80350004014	4	1350	8	1000
80350005004	5	2100	12,5	250
80350006004	6	3000	18	100
80350008004	8	5350	32	100

ART. 8036

Cavi inox 133 fili

AISI 316 / A4
CLASSE DI RESISTENZA 1570 N/MM²
SIMILAR DIN 3060

STAINLESS STEEL WIRE ROPES 7X19 WIRES
AISI 316 / A4
ROPE GRADE 1570 N/MM²
SIMILAR DIN 3060



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	CARICO ROTTURA (kg) BREAKING LOAD (kg)	PESO (KG/100 MT) WEIGHT (KG/100 MT)	BOBINA (MT) SPOOL
80360001504	1,5	120	0,92	250
80360001554	1,5	120	0,92	500
80360002004	2	230	1,63	250
80360002004	2	230	1,63	500
80360002504	2,5	360	2,55	250
80360003004	3	520	3,68	250
80360003054	3	520	3,68	500
80360004004	4	920	6,53	250
80360004054	4	920	6,53	500
80360004014	4	920	6,53	1000
80360005004	5	1400	10,21	250
80360005014	5	1400	10,21	1000
80360006004	6	2000	14,7	100
80360006014	6	2000	14,7	1000
80360006024	6	2000	14,70	250
80360008004	8	3350	26,14	100
80360008014	8	3350	26,14	1000
80360010004	10	5300	40,84	100
80360010014	10	5300	40,84	500

ART. 8037

Cavi inox 49 fili

AISI 316 / A4
CLASSE DI RESISTENZA 1570 N/MM²
SIMILAR DIN 3055
RICOPERTO IN PVC BIANCO

STAINLESS STEEL WIRE ROPES
7X7 WIRES

AISI 316 / A4
ROPE GRADE 1570 N/MM²
SIMILAR DIN 3055
WHITE PVC COATING



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	CARICO ROTTURA (kg) BREAKING LOAD (kg)	PESO (KG/100 MT) WEIGHT (KG/100 MT)	BOBINA (MT) SPOOL (MT)
80370006004	3x6	550	6	100
80370007004	4x8	950	10	100

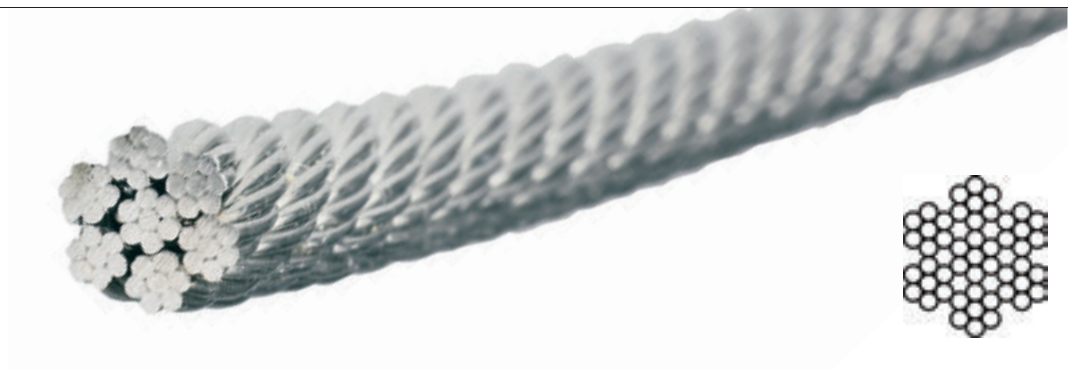
ART. 8038

Cavi inox 49 fili

AISI 316 / A4
CLASSE DI RESISTENZA 1570 N/MM²
SIMILAR DIN 3055

STAINLESS STEEL WIRE ROPES
7X7 WIRES

AISI 316 / A4
ROPE GRADE 1570 N/MM²
SIMILAR DIN 3055



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	CARICO ROTTURA (kg) BREAKING LOAD (kg)	PESO (KG/100 MT) WEIGHT (KG/100 MT)	BOBINA (MT) SPOOL (MT)
80380001004	1	60	0,41	250
80380001504	1,5	130	0,91	250
80380001514	1,5	130	0,91	1000
80380002004	2	240	1,62	250
80380002014	2	240	1,62	1000
80380002504	2,5	380	2,54	250
80380002514	2,5	380	2,54	1000
80380003104	3	550	3,65	100
80380003004	3	550	3,65	250
80380003014	3	550	3,65	1000
80380004004	4	950	6,5	250
80380004014	4	950	6,5	1000
80380005004	5	1550	10,15	250
80380006004	6	2200	14,62	100
80380008004	8	3650	25,98	100

Pinze e Manicotti per impiombature

HAND SWAGER AND SLEEVES

ART. 8027

Pinza per impiombature

MULTI-COMPRESSION HAND SWAGER
WITH CUTTER



CODICE ARTICOLO ITEM NUMBER	CARATTERISTICHE FEATURES	
80270000004	• Pinza per impiombatura con taglierina originale giapponese	Hand-operated swager with original japanese cutter
	• Lunghezza mm 600	length mm 600
	• Adatta per cavi da mm 1,5 / 2 / 2,5 / 3 / 4 / 5	Suited for wire ropes from length mm 1,5 / 2 / 2,5 / 3 / 4 / 5
	• Ganasce in acciaio speciale trattato ad alta frequenza e temperatura	Special steel jaws, with hight frequency and temperature treatment
	• Manopola in gomma	Rubber handle
	• Regolazione micrometrica della pressatura del manicotto	Fine adjustment of the pressing sleeve
	• Quanto di meglio presente oggi a livello mondiale	The very best present today in the best worldwide
	• Provvista anche di taglia cavo fino a mm 6	Provided also with a wire cutter up to 6 mm

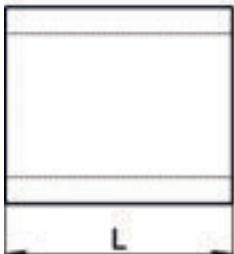
ART. 8026

Manicotti in rame per impiombature

COPPER SLEEVES

Attenzione:
Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione

Pay attention:
The dimensions shown in the data sheets are subject to minimal variations (different production line batch).



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	CAVO (mm)	A (mm)	L (mm)	BOX	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80262000004	2	2,6	9,5	100	00000054302	10 Blister	(1 blister = 12 pz)
80262500004	2,5	2,8	10	100	00000054402	10 Blister	(1 blister = 10 pz)
80263000004	3	4,2	14	50	00000054502	10 Blister	(1 blister = 6 pz)
80264000004	4	5	15,5	50	00000054602	10 Blister	(1 blister = 6 pz)
80265000004	5	6,2	18	50	00000054702	10 Blister	(1 blister = 2 pz)
80266000004	6	6,8	22	25	00000054802	10 Blister	(1 blister = 2 pz)
80268000004	8	9,5	28	25			

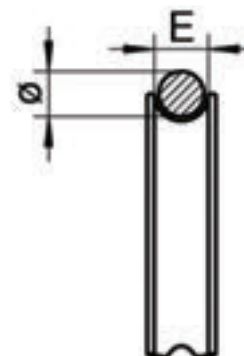
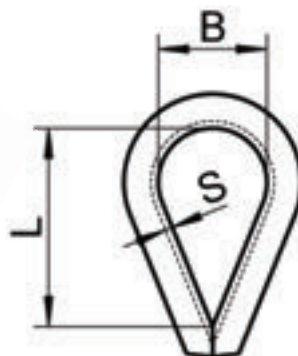
ART. 8247

Redance

AISI 316 / A4

WIRE ROPE THIMBLES

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	Ø (mm)	B (mm)	L (mm)	E (mm)	S (mm)	BOX	MASTER CARTON
82470020004	2	7	10	2	1	50	7000
82470200004	2,5	8	14	2,5	1	50	2000
82470300004	3	10	17	3	1	50	2000
82470400004	4	11	18	4	1	50	2000
82470500004	5	13	20	5,6	1,2	50	1500
82470600004	6	15	25	6,5	1,2	20	600
82470800004	8	18	33	9	1,5	10	400
82471000004	10	23	41	11	2	10	200
82471200004	12	27	48	14	2	10	100
82471400004	14	34	53	15	2,5	5	75
82471600004	16	36	57	17	3	5	50
82471800004	18	40	67	19	3	5	50
82472000004	20	45	75	22	4	5	30
82472200004	22	52	84	24	4	5	20
82472400004	24	56	96	26	5	5	15

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000053002	10 Blister	(1 blister = 10 pz)
00000053102	10 Blister	(1 blister = 10 pz)
00000053202	10 Blister	(1 blister = 6 pz)
00000053302	10 Blister	(1 blister = 4 pz)
00000053402	10 Blister	(1 blister = 2 pz)
00000053502	10 Blister	(1 blister = 2 pz)

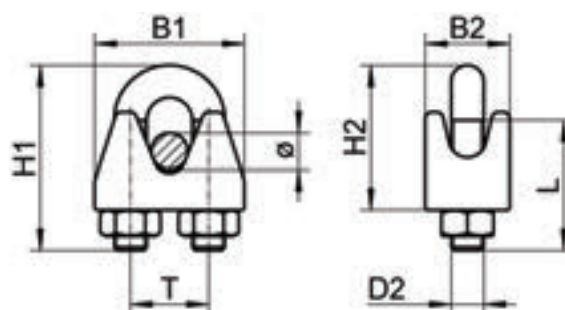
ART. 8248

Morsetti cavallotto per cavo

AISI 316 / A4

WIRE ROPE CLIPS

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	Ø (mm)	D2	H1 (mm)	L (mm)	T (mm)	B1 (mm)	B2 (mm)	H2 (mm)	BOX	MASTER CARTON
82480200004	2	M3	17	11	7	16	10	10	50	2000
82480300004	3	M3	21	11	8	21	12	11	50	2000
82480400004	4	M4	23	12	10	22	12	13	50	1500
82480500004	5	M5	26	15	12	23	13	15	50	1000
82480600004	6	M6	32	18	14	26	13	17	25	600
82480800004	8	M6	35	18	16	30	13	20	10	300
82481000004	10	M8	44	22	19	34	22	23	10	200
82481300004	13	M10	55	30	25	40	30	25	10	150

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000053602	10 Blister	(1 blister = 4 pz)
00000053702	10 Blister	(1 blister = 4 pz)
00000053802	10 Blister	(1 blister = 4 pz)
00000053902	10 Blister	(1 blister = 4 pz)
00000054002	10 Blister	(1 blister = 4 pz)
00000054102	10 Blister	(1 blister = 2 pz)
00000054202	10 Blister	(1 blister = 1 pz)

INOXMARÉ

Morsetti per cavo

WIRE ROPE CLAMPS

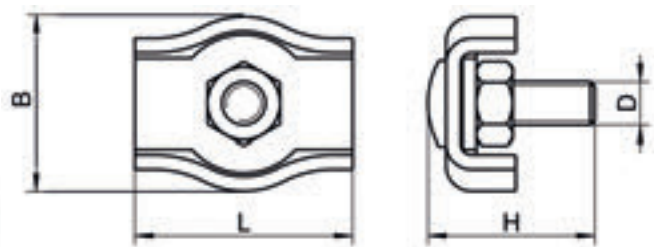
ART. 8330

Morsetti Simplex per cavo

AISI 316 / A4

SIMPLEX WIRE ROPE CLIPS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	B (mm)	D	H (mm)	L (mm)	BOX	MASTER CARTON
83300200004	2	12	M 4	14	15	40	1600
83300300004	3	14	M 4	14	18	40	1600
83300400004	4	18	M 5	17	20	20	800
83300500004	5	20	M 5	17	25	10	400
83300600004	6	24	M 6	23	25	10	400
83300800004	8	30	M 8	27	25	10	200

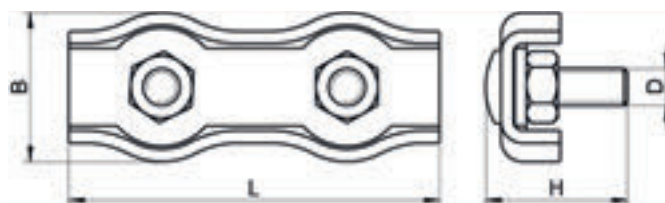
ART. 8331

Morsetti Duplex per cavo

AISI 316 / A4

DUPLEX WIRE ROPE CLIPS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	B (mm)	D	H (mm)	L (mm)	BOX	MASTER CARTON
83310200004	2	12	M 4	14	30	40	1600
83310300004	3	14	M 4	14	36	40	800
83310400004	4	18	M 5	17	40	20	600
83310500004	5	20	M 5	17	50	10	300
83310600004	6	24	M 6	23	60	10	200
83310800004	8	30	M 8	27	72	5	100
83311000004	10	35	M10	32	90	5	100

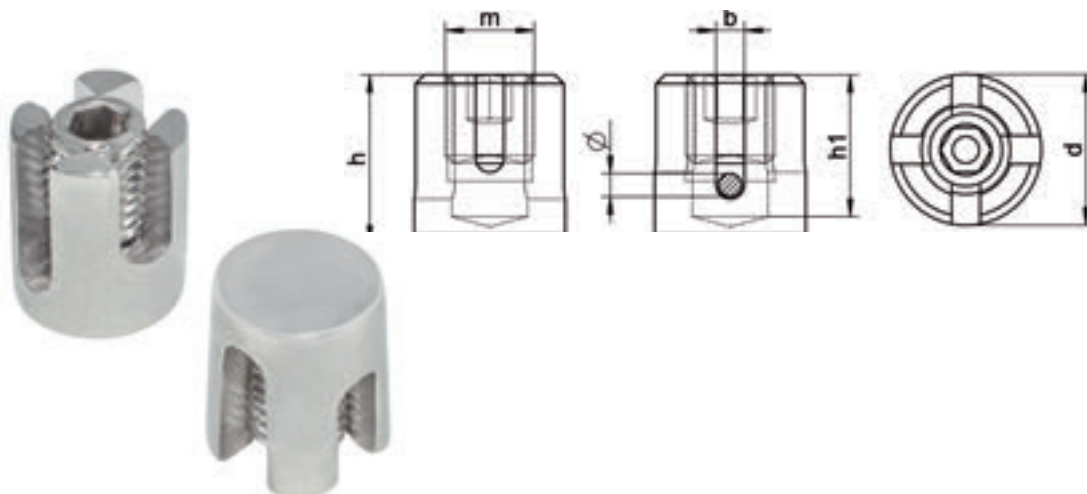
ART. 8424

Morsetti Cilindrici per incroci

AISI 316 / A4

WIRE ROPE CROSS CLAMPS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	D (mm)	H (mm)	B (mm)	M	H1 (mm)	BOX	MASTER CARTON
84240200004	2	17	18	2,2	M10	15,5	10	300
84240300004	3	17	19	3,2	M10	16	10	300
84240400004	4	20	21	4,2	M12	18	10	400
84240500004	5	20	23	5,2	M12	20	5	200
84240600004	6	20	25	6,2	M12	21,5	5	200

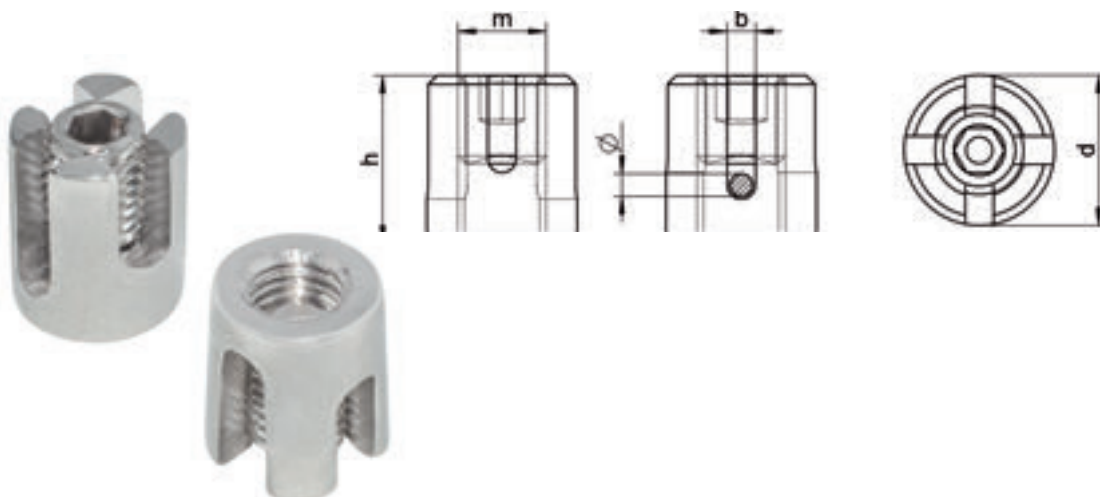
ART. 8425

Morsetti Cilindrici per incroci, aperti

AISI 316 / A4

WIRE ROPE OPEN
CROSS CLAMPS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	D (mm)	H (mm)	B (mm)	M	H1 (mm)	BOX
84250300004	3	17	19	3,2	M10	16	10
84250400004	4	20	21	4,2	M12	18	10
84250500004	5	20	23	5,2	M12	20	5

Morsetti per cavo

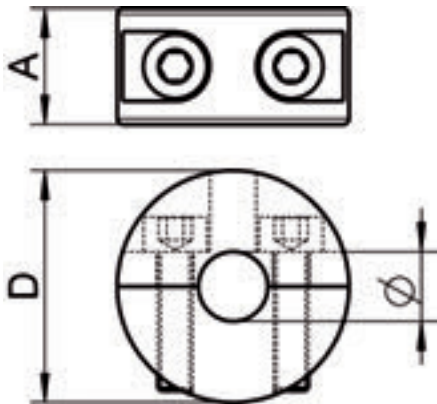
WIRE ROPE CLAMPS

ART. 8426

Morsetti Cilindrici ad anello, apribili

AISI 316 / A4

WIRE ROPE OPENABLE CLAMP RINGS
AISI 316 / A4



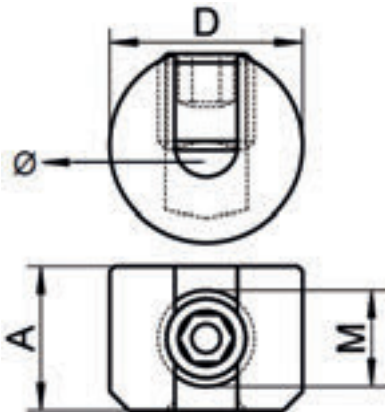
CODICE ARTICOLO ITEM NUMBER	Ø (mm)	D (mm)	A (mm)	BOX	MASTER CARTON
84260200004	2	16	10	10	400
84260300004	3	16	10	10	400
84260400004	4	16	10	10	300
84260500004	5	20	10	10	300

ART. 8427

Morsetti Cilindrici ad anello per ripiani

AISI 316 / A4

WIRE ROPE CLAMP RINGS FOR SHELVES
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	D (mm)	A (mm)	M	BOX	MASTER CARTON
84270200004	2	10	8	M4	10	400
84270300004	3	15	12	M8	10	400
84270400004	4	15	12	M8	10	400
84270500004	5	20	15	M10	10	300
84270600004	6	20	15	M10	10	300

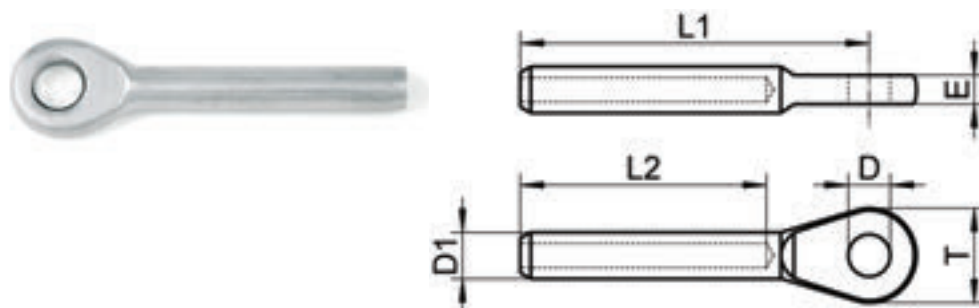
ART. 8317

Terminali a pressare con occhiello

AISI 316 / A4

SWAGE EYE TERMINALS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D (mm)	L1 (mm)	L2 (mm)	E (mm)	T (mm)	BOX	MASTER CARTON
83170250004	2,5	5,5	5,5	50	30	3	13	10	400
83170300004	3	6,5	6,5	55	36	4	14	10	400
83170400004	4	7,5	7,5	65	39	6	18	10	400
83170500004	5	9	9	80	50	7	22	5	200
83170600004	6	12,5	12,5	94	62	8	28	5	150
83170800004	8	16	16	120	85	10	32	5	80
83171000004	10	18	16,4	142	90	12	35	5	50

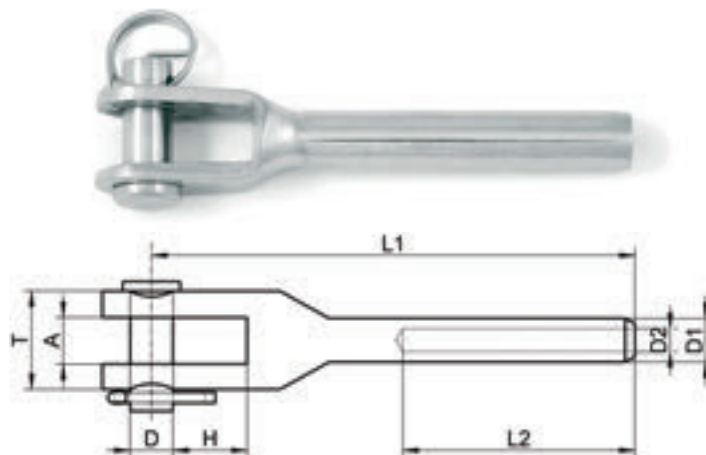
ART. 8316

Terminali a pressare con forcina

AISI 316 / A4

SWAGE JAW TERMINALS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	L1 (mm)	L2 (mm)	D (mm)	A (mm)	H (mm)	T (mm)	BOX	MASTER CARTON
83160250004	2,5	5,5	2,7	55	25	5	6,5	10	13	10	400
83160300004	3	6,5	3,2	65	32	6	7,5	10	13,5	10	400
83160400004	4	7,5	4,3	77	40	8	11	11	17	10	200
83160500004	5	9	5,3	88	57	9	12	14	20	5	150
83160600004	6	12,5	6,4	106	63	12	14	20	24	5	50
83160800004	8	16	8,4	145	80	16	17	26	29	5	30

Terminali per cavo

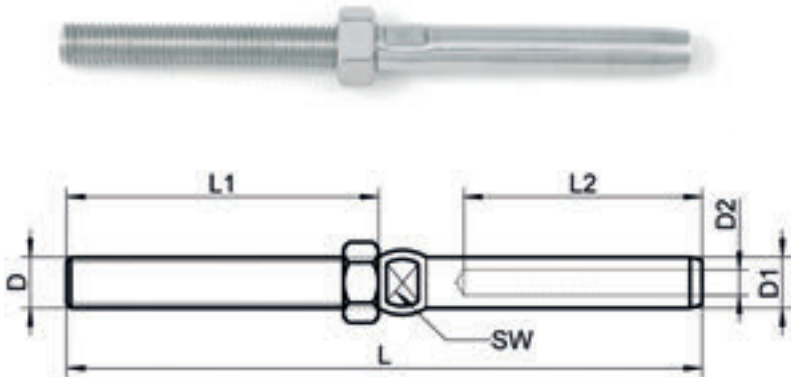
WIRE ROPE TERMINALS

ART. 8320

Terminali a pressare filetto destro

AISI 316 / A4

SWAGE STUD TERMINALS
RIGHT THREAD
AISI 316 / A4



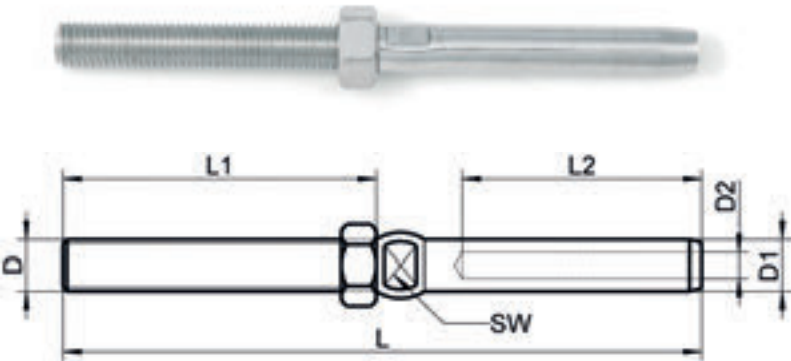
CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	CH SW	BOX	MASTER CARTON
83200600004	3	6,5	3,2	M 6	48	39	100	5	10	400
83200800004	4	7,5	4,3	M 8	57	45	115	6	10	200
83201000004	5	9	5,3	M10	63	52	130	7	5	100
83201200004	6	12,5	6,4	M12	80	64	162	10	5	50
83201600004	8	16	8,4	M16	100	80	200	14	5	30

ART. 8620

Terminali a pressare filetto sinistro

AISI 316 / A4

SWAGE STUD TERMINALS
LEFT THREAD
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	CH SW	BOX	MASTER CARTON
86200300004	3	6,5	3,2	M 6	48	39	100	5	10	400
86200400004	4	7,5	4,3	M 8	57	45	115	6	10	200
86200500004	5	9	5,3	M10	63	52	130	7	5	100
86200600004	6	12,5	6,4	M12	80	64	162	10	5	50
86200800004	8	16	8,4	M16	100	80	200	14	5	30

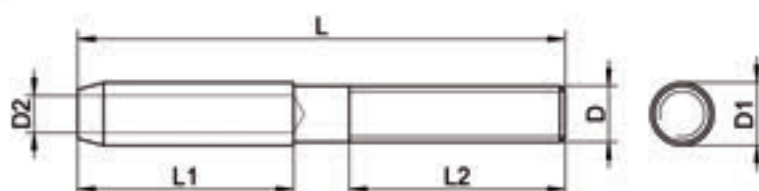
ART. 8445

Mini-Terminali a pressare filetto destro

AISI 316 / A4

MINI-SWAGE STUD TERMINALS
RIGHT THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	BOX	MASTER CARTON
84450400004	4	7,5	4,3	M 6	25	30	60	10	400
84450500004	5	9,5	5,3	M 8	31	31	70	10	400
84450600004	6	12,5	6,4	M10	37	40	85	5	200

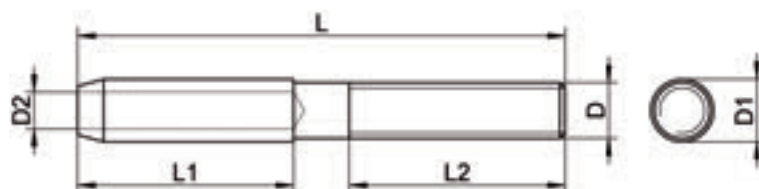
ART. 8446

Mini-Terminali a pressare filetto sinistro

AISI 316 / A4

MINI-SWAGE STUD TERMINALS
LEFT THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	BOX	MASTER CARTON
84460400004	4	7,5	4,3	M 6	25	30	60	10	400
84460500004	5	9,5	5,3	M 8	31	31	70	10	400
84460600004	6	12,5	6,4	M10	37	40	85	5	200

Terminali per cavo

WIRE ROPE TERMINALS

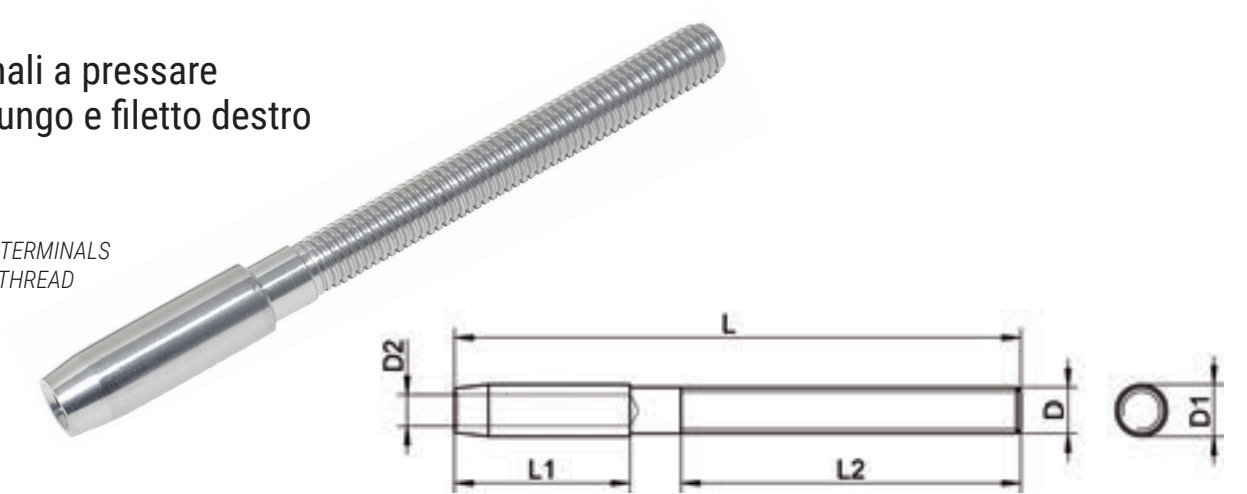
ART. 8447

Mini-Terminali a pressare con perno lungo e filetto destro

AISI 316 / A4

MINI-SWAGE STUD TERMINALS
WITH LONG RIGHT THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	BOX	MASTER CARTON
84470400004	4	7,5	4,3	M 6	25	60	90	10	400
84470500004	5	9,5	5,3	M 8	31	60	100	10	300
84470600004	6	12,5	6,4	M10	37	80	125	5	100

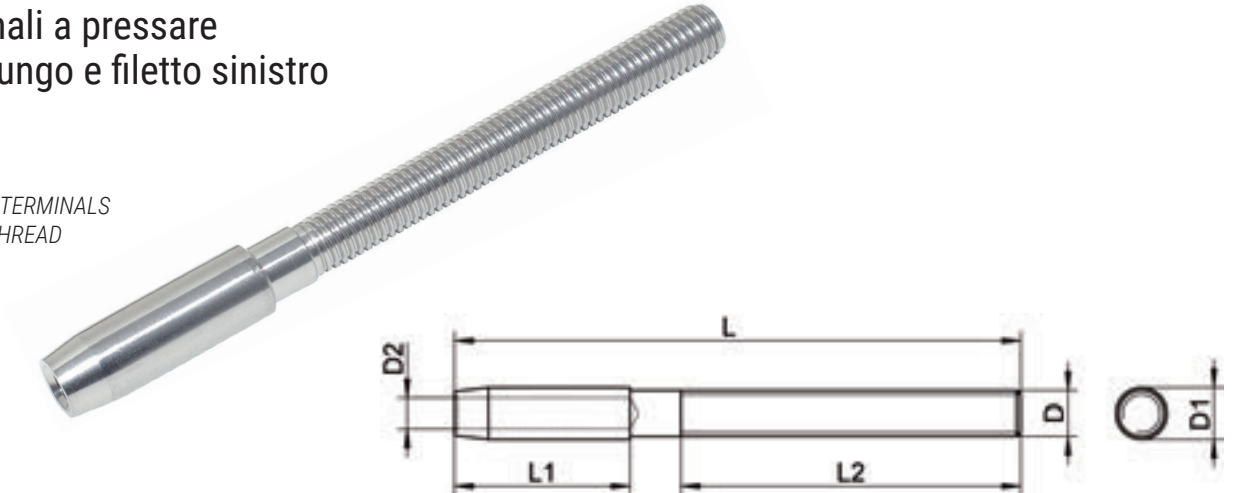
ART. 8448

Mini-Terminali a pressare con perno lungo e filetto sinistro

AISI 316 / A4

MINI-SWAGE STUD TERMINALS
WITH LONG LEFT THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	BOX	MASTER CARTON
84480400004	4	7,5	4,3	M 6	25	60	90	10	400
84480500004	5	9,5	5,3	M 8	31	60	100	10	300
84480600004	6	12,5	6,4	M10	37	80	125	5	100

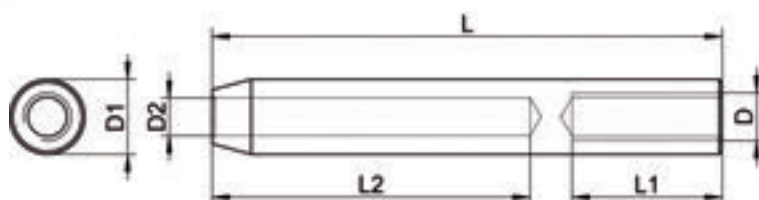
ART. 8449

Mini-Terminali a pressare filetto interno destro

AISI 316 / A4

MINI-SWAGE STUD TERMINALS
WITH INTERNAL RIGHT THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	BOX	MASTER CARTON
84490400004	4	7,5	4,3	M 6	22	36	65	10	400
84490500004	5	9,5	5,3	M 6	22	41	70	10	400
84490600004	6	12,5	6,4	M 8	25	53	85	5	150

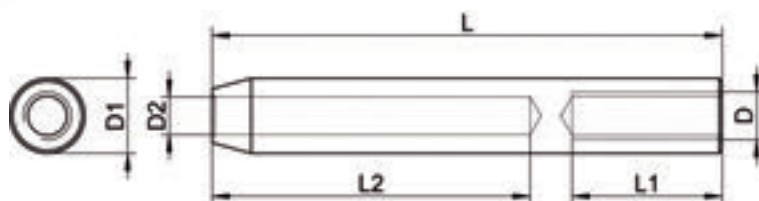
ART. 8450

Mini-Terminali a pressare filetto interno sinistro

AISI 316 / A4

MINI-SWAGE STUD TERMINALS
WITH INTERNAL LEFT THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D	L1 (mm)	L2 (mm)	L (mm)	BOX	MASTER CARTON
84500400004	4	7,5	4,3	M 6	22	36	65	10	400
84500500004	5	9,5	5,3	M 6	22	41	70	10	400
84500600004	6	12,5	6,4	M 8	25	53	85	5	150

Terminali per cavo

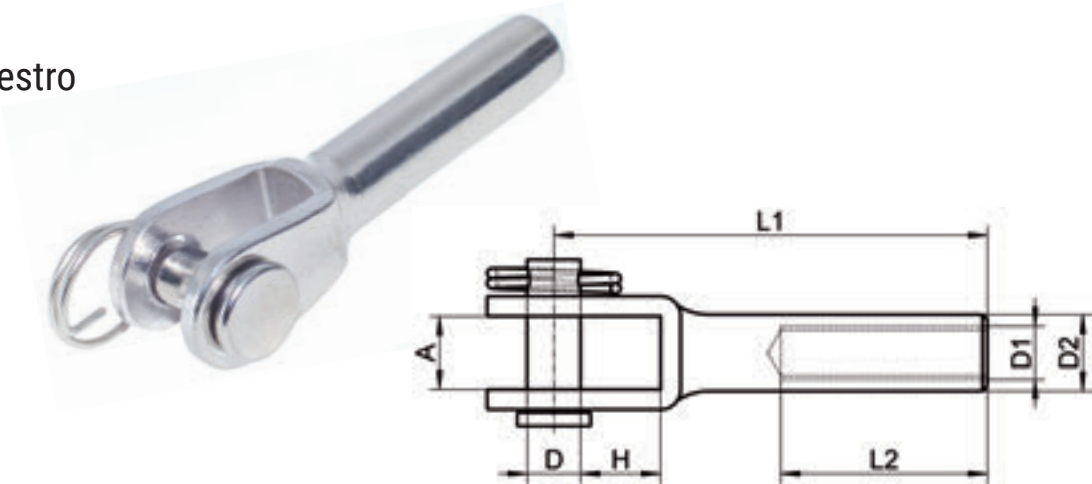
WIRE ROPE TERMINALS

ART. 8455

Terminali forcella con filetto interno destro

AISI 316 / A4

SWAGE JAW TERMINALS
WITH INTERNAL RIGHT THREAD
AISI 316 / A4



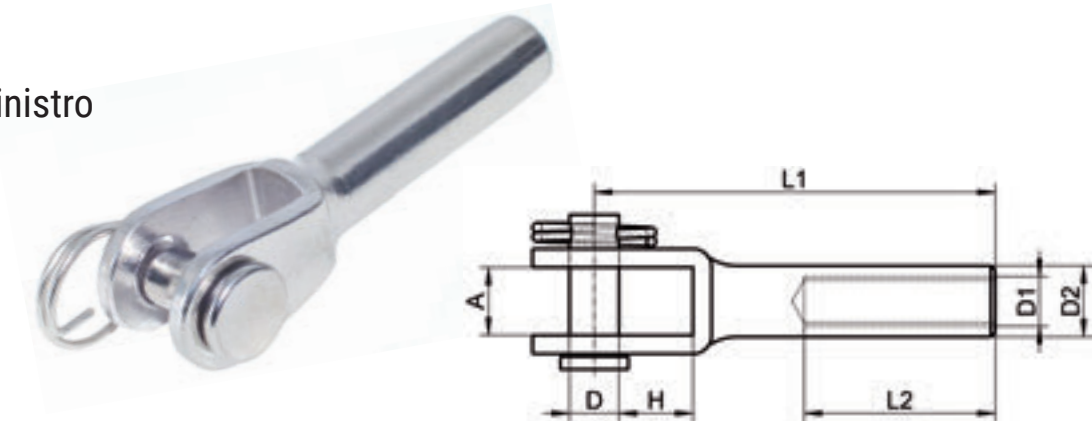
CODICE ARTICOLO ITEM NUMBER	D1	D2 (mm)	D (mm)	H (mm)	L1 (mm)	L2 (mm)	A (mm)	BOX	MASTER CARTON
84550600004	M 6	8,0	6,0	10	60	30	9	10	300
84550800004	M 8	12,0	8,0	12	65	31	10	10	200
84551000004	M10	14	10	12	70	40	12	5	100

ART. 8456

Terminali forcella con filetto interno sinistro

AISI 316 / A4

SWAGE JAW TERMINALS
WITH INTERNAL LEFT THREAD
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1	D2 (mm)	D (mm)	H (mm)	L1 (mm)	L2 (mm)	A (mm)	BOX	MASTER CARTON
84560600004	M 6	8,0	6,0	10	60	30	9	10	300
84560800004	M 8	12,0	8,0	12	65	31	10	10	200
84561000004	M10	14	10	14	70	40	12	5	100

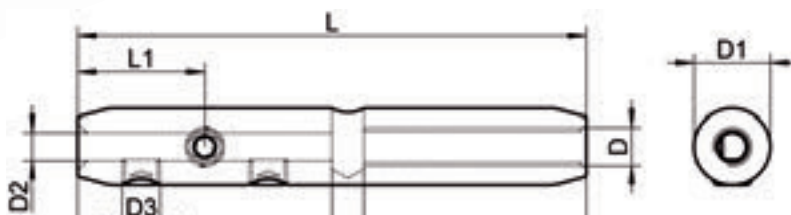
ART. 8451

Terminali con grani filetto interno destro/sinistro

AISI 316 / A4

SCREW TERMINALS
INTERNAL RIGHT/LEFT THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D	FILETTO THREAD	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L (mm)	BOX	MASTER CARTON
84510300004	3 - 4	M 6	Right	12,0	4,4	M6	20	80	5	200
84510300104	3 - 4	M 6	Left	12,0	4,4	M6	20	80	5	200

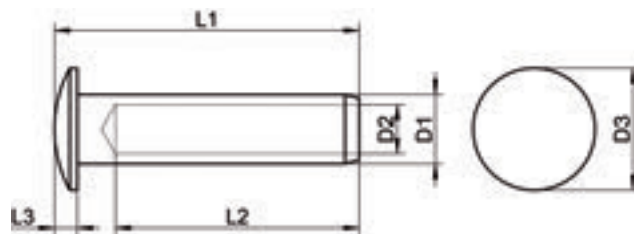
ART. 8558

Terminali a pressare con testa bombata

AISI 316 / A4

DOME HEAD TERMINALS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	CAVO Ø (mm) WIRE ROPE	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	BOX	MASTER CARTON
85580300004	3	5,5	3,2	9	25	18	2	10	500
85580400004	4	6,5	4,3	11	30	24	2	10	150
85580500004	5	7,5	5,3	13	35	28	2,5	10	100
85580600004	6	9	6,4	16	40	32	3	10	100

Terminali per cavo

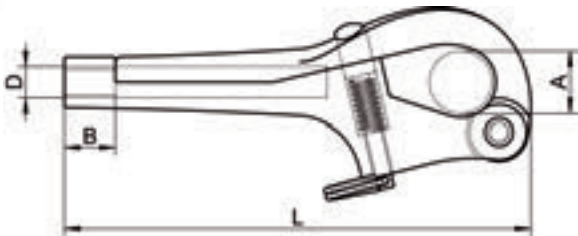
WIRE ROPE TERMINALS

ART. 8157

Terminali gancio pellicano, filetto interno

AISI 316 / A4

PELICAN HOOK TERMINALS
WITH INTERNAL THREAD
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D	B (mm)	A (mm)	L (mm)	BOX	MASTER CARTON
81570600004	M 6	9,0	13	76	5	150
81570800004	M 8	12,0	16	100	5	100

ART. 8430

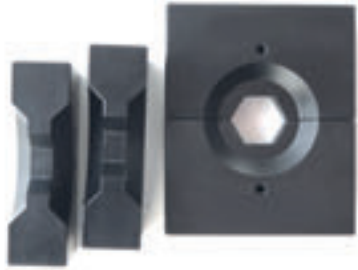
Pinza crimpatrice manuale idraulica B 12 + matrici di crimpatura

HYDRAULIC CRIMPING TOOL - 70KN
INCL. CASE

(*) Le matrici sono vendute separatamente
Without dies



CODICE ARTICOLO ITEM NUMBER	
84300000004	Pinza Crimpatrice Crimping tool
84300300002	Matrici x terminali diametro est. 4,8 mm e cavo da 2 mm Dies for crimping tool AD Terminal 4,8 mm / wire 2 mm
84300400002	Matrici x terminali diametro est. 6,5 mm e cavo da 3 mm Dies for crimping tool AD Terminal 6,5 mm / wire 3 mm
84300500002	Matrici x terminali diametro est. 7,5 mm e cavo da 4 mm Dies for crimping tool AD Terminal 7,5 mm / wire 4 mm
84300600002	Matrici x terminali diametro est. 9 mm e cavo da 5 mm Dies for crimping tool AD Terminal 9 mm / wire 5 mm
84300700002	Matrici x terminali diametro est. 12,5 mm e cavo da 6 mm Dies for crimping tool AD Terminal 12,5 mm / wire 6 mm



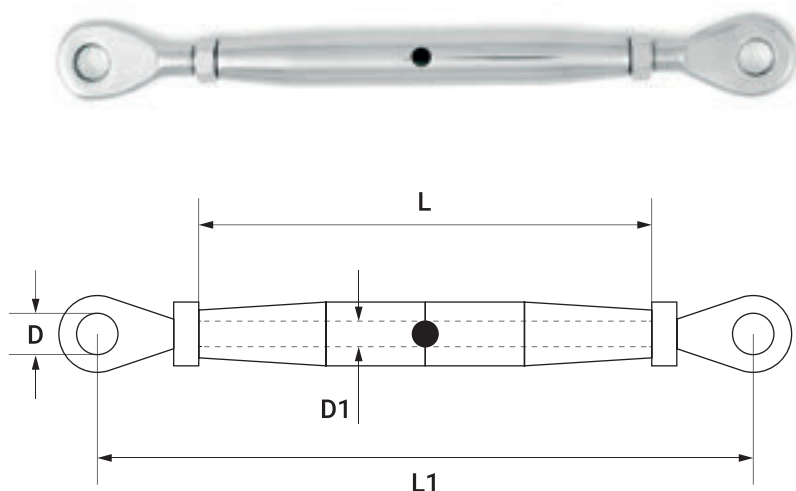
ART. 8314

Tenditori a occhiolo torniti
e canaula chiusa

AISI 316 / A4

CLOSED BODY TURNBUCKLES EYE-EYE MILLED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1	L1 (mm)	L (mm)	D (mm)	CARICO DI ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83140500004	M 5	125	80	5,5	642	10	200
83140600004	M 6	135	90	6,5	927	10	200
83140800004	M 8	165	105	8,5	1458	10	60
83141000004	M10	185	125	10,5	2457	4	60

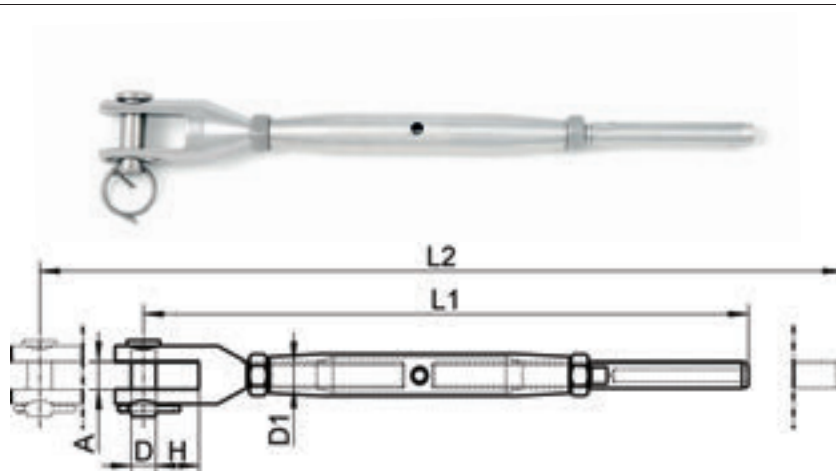
ART. 8275

Tenditori forcella-terminale torniti,
con canaula chiusa

AISI 316 / A4

CLOSED BODY TURNBUCKLE
JAW-SWAGE STUDS, MILLED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1	CAVO (mm) WIRE ROPE	L1 (mm)	L2 (mm)	D (mm)	A (mm)	H (mm)	BOX	MASTER CARTON
82750500004	M 5	2,5	155	215	5	6,5	10	10	100
82750600004	M 6	3	180	250	6	7,5	10	10	60
82750800004	M 8	4	210	285	8	11	11	10	60
82751000004	M10	5	240	330	9	12	14	5	30
82751200004	M12	6	300	410	12	14	20	5	20
82751600004	M16	8	380	510	16	17	26	1	20

Tenditori (arridatoi)

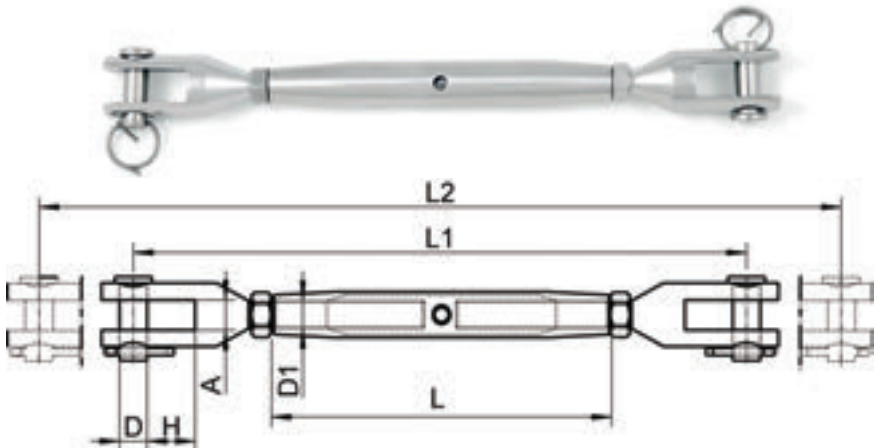
TURNBUCKLES

ART. 8245

Tenditori a due forcelle tornite e canaula chiusa

AISI 316 / A4

CLOSED BODY TURNBUCKLES
JAW-JAW MILLED
AISI 316 / A4



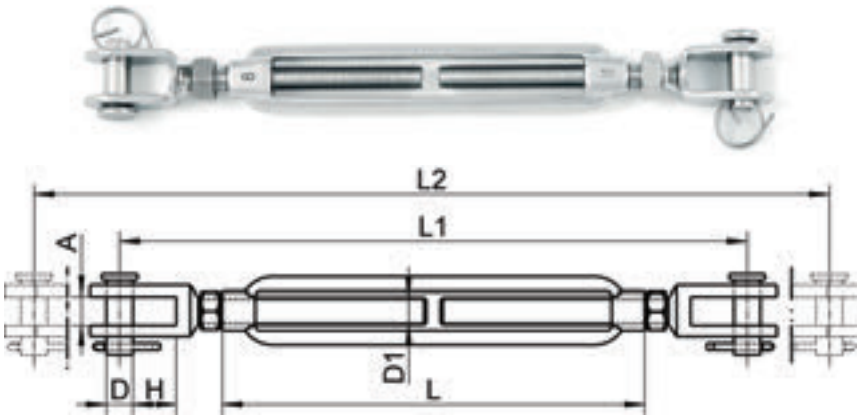
CODICE ARTICOLO ITEM NUMBER	D1	L (mm)	L1 (mm)	L2 (mm)	D (mm)	A (mm)	H (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO DI ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82450400004	M 4	70	110	165	4	5,5	7,8	/	418	10	200
82450500004	M 5	80	142	190	5	6,5	10	100	469	10	200
82450600004	M 6	95	163	230	6	7,5	11	150	927	10	60
82450800004	M 8	105	185	255	8	11	11	250	1356	10	40
82451000004	M10	125	190	300	9	12	14	350	2222	5	30
82451200004	M12	150	275	380	12	14	21	600	2345	5	20
82451400004	M14	165	300	415	12	15	22	700	2233	2	20
82451600004	M16	190	345	480	16	17	26	1000	5414	1	15

ART. 8021

Tenditori a due forcelle saldate

AISI 316 / A4

TURNBUCKLES JAW-JAW
WELDED
AISI 316 / A4



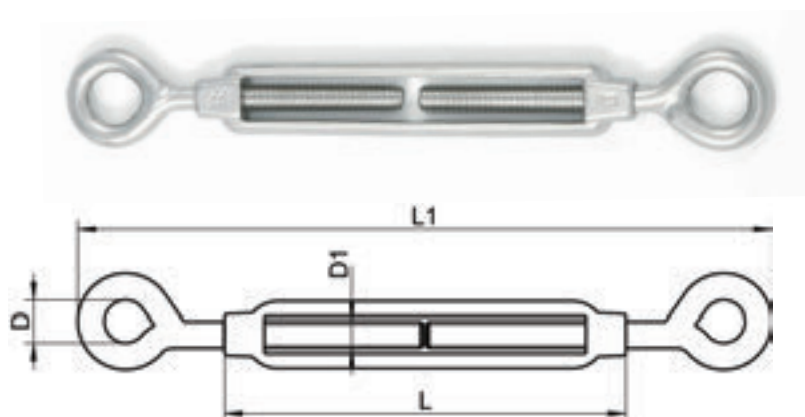
CODICE ARTICOLO ITEM NUMBER	D1	L (mm)	L1 (mm)	L2 (mm)	D (mm)	A (mm)	H (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO DI ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80210500004	M 5	70	111	170	5	6,5	10	100	560	10	100
80210600004	M 6	90	140	205	6	7,5	10	150	815	10	60
80210800004	M 8	120	180	270	8	11	11	250	1549	10	40
80211000004	M10	150	220	330	9	12	14	350	2243	5	30
80211200004	M12	200	300	455	12	14	20	600	3212	5	20

ART. 8246 A**Tenditori canaula aperta
tipo "A" occhio/occhio**

AISI 316 / A4

TYPE A TURNBUCKLES EYE/EYE, OPEN BODY

AISI 316 / A4

Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D1	L (mm)	L1 (mm)	D (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO DI ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82460500004	M 5	70	113	8	40	560	10	200
82460600004	M 6	90	145	10	80	1101	10	200
82460800004	M 8	120	187	14	140	1998	10	60
82461000004	M10	150	233	16	220	2997	5	30
82461200004	M12	200	299	18	300	4191	5	30
82460001604	M16	250	390	26	600	6995	2	20
82460002004	M20	300	468	30	900	8993	2	10

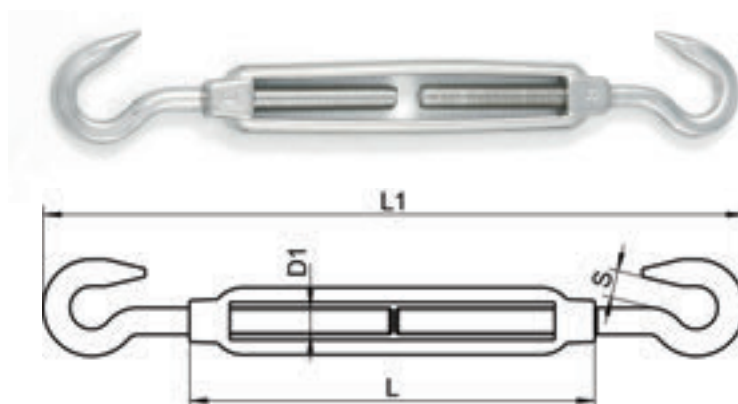
CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00001200102	10 Blister	(1 blister = 1 pz)
00001200202	10 Blister	(1 blister = 1 pz)
00001200302	10 Blister	(1 blister = 1 pz)

ART. 8246 B**Tenditori canaula aperta tipo
"B" gancio/gancio**

AISI 316 / A4

TYPE B TURNBUCKLES HOOK/HOOK, OPEN BODY

AISI 316 / A4

Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D1	L (mm)	L1 (mm)	S (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO DI ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82461300004	M 5	70	113	8	40	560	10	200
82461600004	M 6	90	145	9	80	1101	10	200
82462000004	M 8	120	187	11	140	1998	10	60
82462800004	M10	150	233	12	220	2997	5	30
82463600004	M12	200	299	14	300	4191	5	30

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00001200602	10 Blister	(1 blister = 1 pz)
00001200702	10 Blister	(1 blister = 1 pz)
00001200802	10 Blister	(1 blister = 1 pz)

Tenditori (arridatoi)

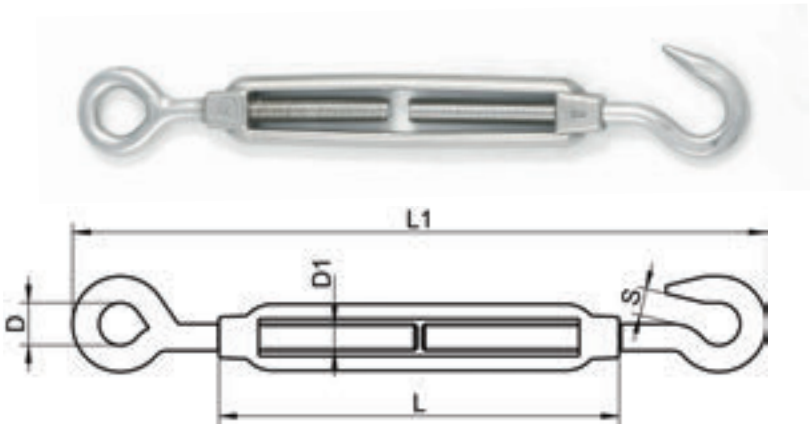
TURNBUCKLES

ART. 8246 C

Tenditori canaula aperta
tipo “C” occhio/gancio

AISI 316 / A4

TYPE C TURNBUCKLES EYE/HOOK, OPEN BODY
AISI 316 / A4



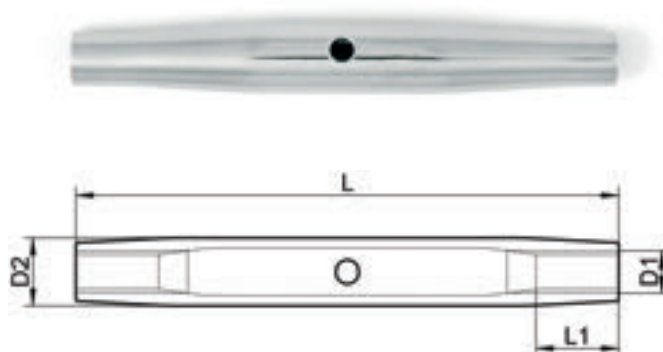
CODICE ARTICOLO ITEM NUMBER	D1	L (mm)	L1 (mm)	D (mm)	S (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO DI ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82464000004	M 5	70	113	8	8	40	560	10	200
82464200004	M 6	90	145	10	9	80	1101	10	200
82464300004	M 8	120	187	14	11	140	1998	10	60
82464400004	M10	150	233	16	12	220	2997	5	30
82464500004	M12	200	299	18	14	300	4191	5	30
82464600004	M16	250	390	26	16	600	6995	5	20
82464800004	M20	300	468	30	18	900	8993	1	10

ART. 8319**Canaule chiuse per tenditori**

AISI 316 / A4

TURNBUCKLES CLOSED BODY

AISI 316 / A4



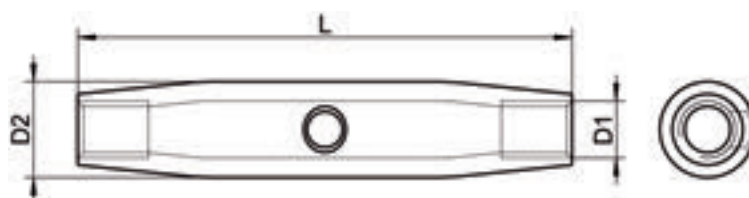
CODICE ARTICOLO ITEM NUMBER	D1	L1 (mm)	L (mm)	D2 (mm)	BOX	MASTER CARTON
83190800004	M 8	16	105	13	5	300
83191200004	M12	24	150	21	5	50

ART. 8457**Mini canaule chiuse
per tenditori**

AISI 316 / A4

SMALL TURNBUCKLES
CLOSED BODY

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1	L (mm)	D2 (mm)	BOX	MASTER CARTON
84570600004	M 6	65	10	10	400
84570800004	M 8	70	13	10	300
84571000004	M10	85	17	5	150

Tenditori (arridatoi)

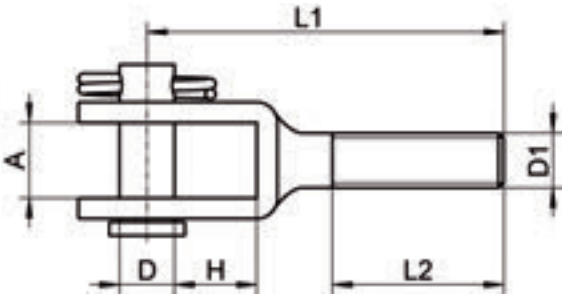
TURNBUCKLES

ART. 8552

Mini-forcelle filetto destro

AISI 316 / A4

SMALL RIGHT THREAD
FORK STUDS
AISI 316 / A4



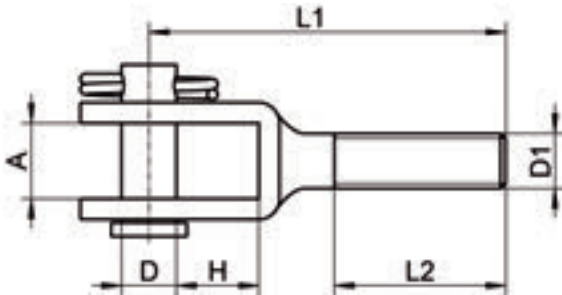
CODICE ARTICOLO ITEM NUMBER	D1	D (mm)	H (mm)	L1 (mm)	L2 (mm)	A (mm)	BOX	MASTER CARTON
85520600004	M 6	6,0	10	47	25	9	10	300
85520800004	M 8	8,0	12	52	25	10	10	300
85521000004	M10	10	14	72	45	12	5	100

ART. 8553

Mini-forcelle filetto sinistro

AISI 316 / A4

SMALL LEFT THREAD
FORK STUDS
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1	D (mm)	H (mm)	L1 (mm)	L2 (mm)	A (mm)	BOX	MASTER CARTON
85530600004	M 6	6,0	10	47	25	9	10	300
85530800004	M 8	8,0	12	52	25	10	10	300
85531000004	M10	10	14	72	45	12	5	100

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

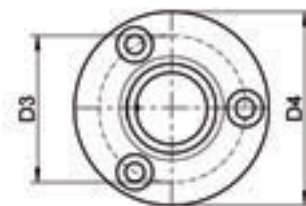
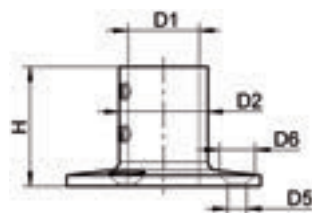
ART. 8201

Basi corrimano e pulpito tonde 90°, microfusione, lucide

AISI 316 / A4

BOAT HANDRAIL ROUND BASES 90°, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1 (mm)	D2 (mm)	D3 (mm)	D4 (mm)	D5 (mm)	D6 (mm)	H (mm)	BOX	MASTER CARTON
82012200004	22,5	29	50	66	5,3	10	43	10	40
82012500004	25,6	32	53	70	6,3	11,5	43	10	40

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

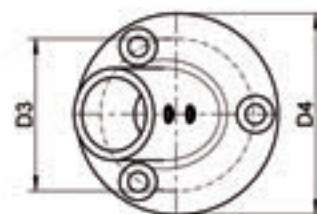
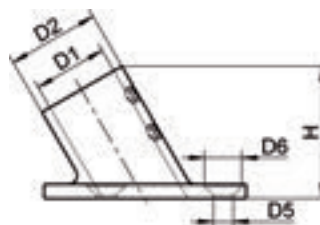
ART. 8202

Basi corrimano e pulpito tonde 60°, microfusione, lucide

AISI 316 / A4

BOAT HANDRAIL ROUND BASES 60°, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1 (mm)	D2 (mm)	D3 (mm)	D4 (mm)	D5 (mm)	D6 (mm)	H (mm)	BOX	MASTER CARTON
82022200004	22,5	29	50	66	5,3	10	43	10	40
82022500004	25,6	32	53	70	6,3	11,5	46	10	40

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

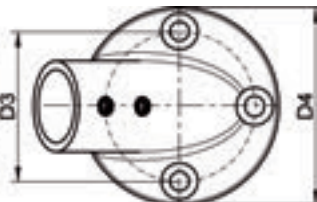
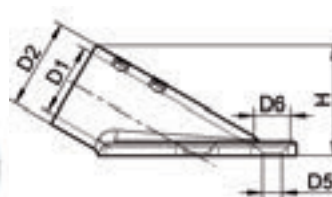
ART. 8325

Basi corrimano e pulpito tonde 30°, microfusione, lucide

AISI 316 / A4

BOAT HANDRAIL ROUND BASES 30°, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1 (mm)	D2 (mm)	D3 (mm)	D4 (mm)	D5 (mm)	D6 (mm)	H (mm)	BOX	MASTER CARTON
83252200004	22,5	29	50	66	5,3	10	39	10	60
83252500004	25,6	32	53	70	6,3	11,5	39	10	60

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

Raccordi per pulpiti, Battagliole e Corrimano

PULPIT AND RAIL FITTINGS

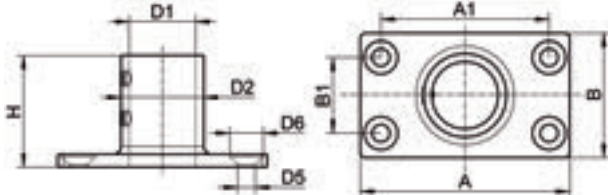
Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8203

Basi corrimano e pulpito
rettangolari 90°,
microfusione, lucide

AISI 316 / A4

BOAT HANDRAIL RECTANGULAR BASES
90°, INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	A (mm)	A1 (mm)	B (mm)	B1 (mm)	D1 (mm)	D2 (mm)	D5 (mm)	D6 (mm)	H (mm)	BOX	MASTER CARTON
82032200004	76	60	44	27	22,5	29	5,3	10	43	10	40
82032500004	81	65	48	28	25,6	32	6,3	11,5	43	10	40

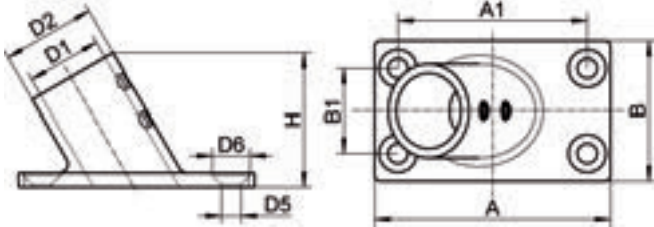
Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8204

Basi corrimano e pulpito
rettangolari 60°,
microfusione, lucide

AISI 316 / A4

BOAT HANDRAIL RECTANGULAR BASES 60°,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	A (mm)	A1 (mm)	B (mm)	B1 (mm)	D1 (mm)	D2 (mm)	D5 (mm)	D6 (mm)	H (mm)	BOX	MASTER CARTON
82042200004	76	60	44	27	22,5	29	5,3	10	43	10	40
82042500004	81	65	48	28	25,6	32	6,3	11,5	46	10	40

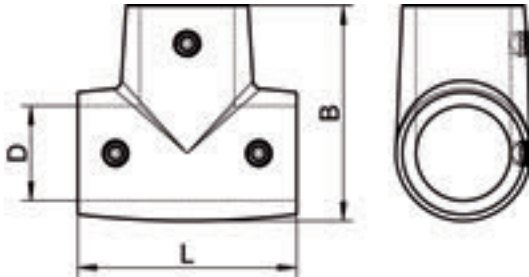
Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8205

Raccordi corrimano 90° “T”,
microfusione, lucidi

AISI 316 / A4

HANDRAIL FITTINGS 90° TEE,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	B (mm)	D (mm)	L (mm)	BOX	MASTER CARTON
82052200004	50	22,5	50	4	60
82052500004	53	25,6	53	4	60

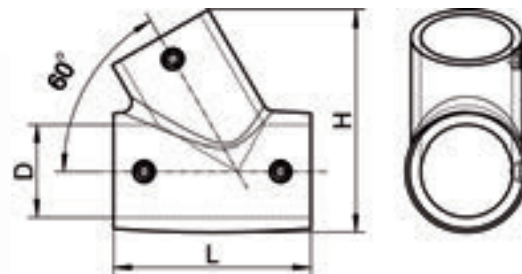
Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8206

Raccordi corrimano 60° "T", microfusione, lucidi

AISI 316 / A4

HANDRAIL FITTINGS 60° TEE,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	H (mm)	BOX	MASTER CARTON
82062200004	22,5	50	57	4	60
82062500004	25,6	55	62	4	60

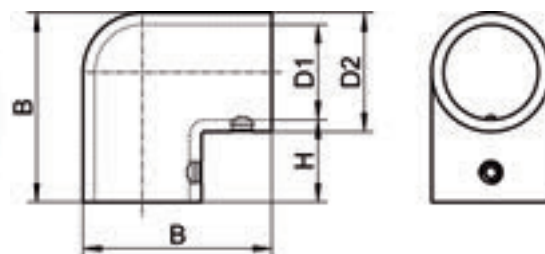
Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8210

Raccordi corrimano 90° angolari, microfusione, lucidi

AISI 316 / A4

BOAT HANDRAIL FITTINGS 90° ELBOW,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	B (mm)	D1 (mm)	D2 (mm)	H (mm)	BOX	MASTER CARTON
82102200004	49	22,5	29	23	4	60
82102500004	51	25,6	32	23	4	60

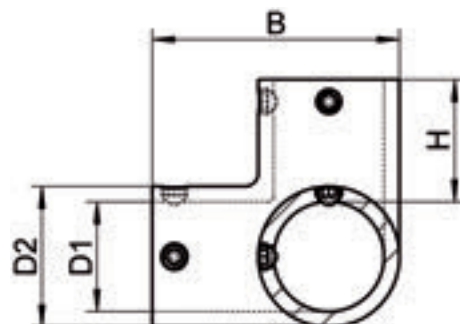
Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8211

Raccordi corrimano 90° angolari tre vie, microfusione, lucidi

AISI 316 / A4

HANDRAIL FITTINGS 90° ELBOW THREE-WAY,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	B (mm)	D1 (mm)	D2 (mm)	H (mm)	BOX	MASTER CARTON
82112200004	49	22,5	29	23	4	40
82112500004	51	25,6	32	23	4	40

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

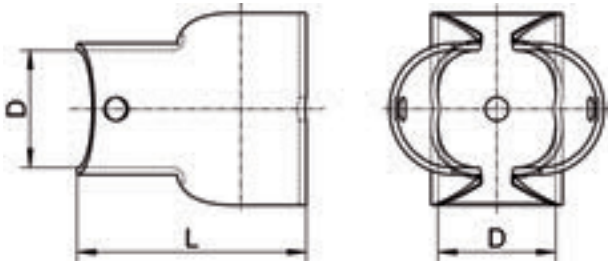
Raccordi per pulpiti, Battagliole e Corrimano

PULPIT AND RAIL FITTINGS

ART. 8148

Giunti Tee aperti 60° - 90° Lucidi

AISI 316 / A4
OPEN "T" 60° - 90°
POLISHED
AISI 316 / A4

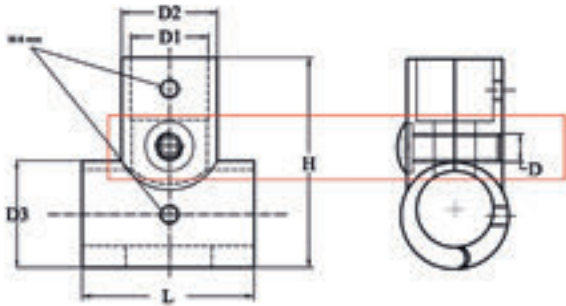


CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	D (mm)	L (mm)	BOX	MASTER CARTON
81482200004	A	22,5	52	10	40
81482500004	B	25,6	52	10	40

ART. 8505

Raccordi corrimano 90° "T" apribili, microfusione, Lucidi

AISI 316 / A4
HANDRAIL FITTINGS 90° HINGED TEE,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1 (mm)	D	D2 (mm)	D3 (mm)	H (mm)	H1 (mm)	L (mm)	BOX	MASTER CARTON
85052200004	22,5	M8	28,5	32	62	18,6	50	4	60
85052500004	25,6	M8	32	35,5	65	18,6	50	4	40

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

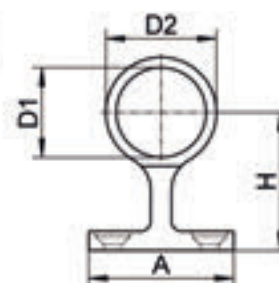
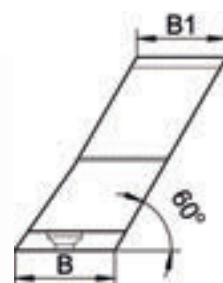
ART. 8207

Supporti centrali per corrimano e pulpito 60°, microfusione, lucidi

AISI 316 / A4

BOAT HANDRAIL FITTINGS 60° INVESTMENT CASTING, POLISHED (CENTER)

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	A (mm)	B (mm)	B1 (mm)	D1 (mm)	D2 (mm)	H (mm)	BOX	MASTER CARTON
82072200004	5,3	10	40	26	20	22,5	30	37	10	100
82072500004	5,3	10	42	29	23	25,6	31,5	40	10	60

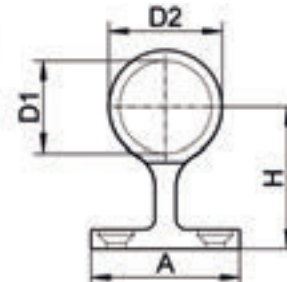
ART. 8208

Supporti terminali per corrimano 60°, microfusione, lucidi

AISI 316 / A4

BOAT HANDRAIL FITTINGS 60° INVESTMENT CASTING, POLISHED (END)

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	A (mm)	B (mm)	B1 (mm)	D1 (mm)	D2 (mm)	H (mm)	BOX	MASTER CARTON
82082200004	5,3	10	40	26	20	22,5	28,5	37	10	100
82082500004	5,3	10	42	29	23	25,6	31,5	40	10	60

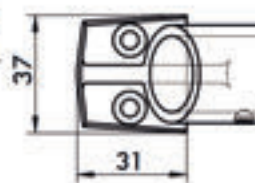
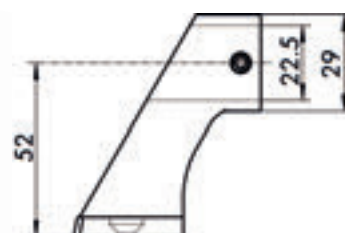
ART. 8276

Supporto centrale corrimano 60°, microfusione, lucido

AISI 316 / A4

BOAT HANDRAIL FITTINGS 60° INVESTMENT CASTING, POLISHED (CENTER)

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
82762200004	5,3	10	4	60

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

Raccordi per pulpiti, Battagliole e Corrimano

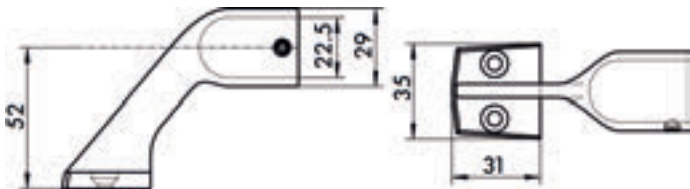
PULPIT AND RAIL FITTINGS

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8213

Supporto terminale per corrimano 60°, microfusione, lucido

AISI 316 / A4
BOAT HANDRAIL FITTINGS 60° INVESTMENT CASTING, POLISHED (END)
AISI 316 / A4



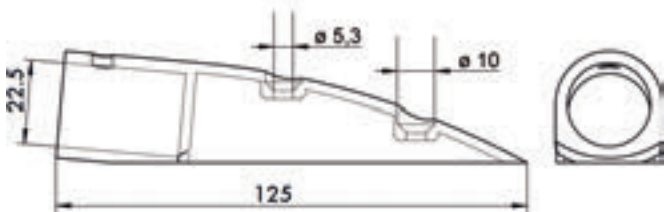
CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
82132200004	5,3	10	10	40

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8214

Supporto terminale corrimano 5° 1/2, femmina, in microfusione, lucido

AISI 316 / A4
BOAT HANDRAIL FITTINGS 5°1/2
INVESTMENT CASTING, POLISHED (END)
AISI 316 / A4



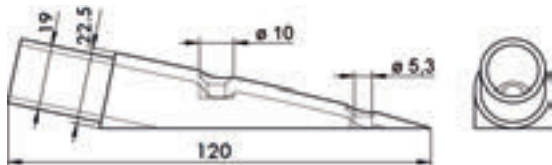
CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82142200004	5	30

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8215

Supporto terminale corrimano 5° 1/2 maschio, in microfusione, lucido

AISI 316 / A4
BOAT HANDRAIL FITTINGS 5°1/2
INVESTMENT CASTING, POLISHED (END-OUT)
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82152200004	5	30

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

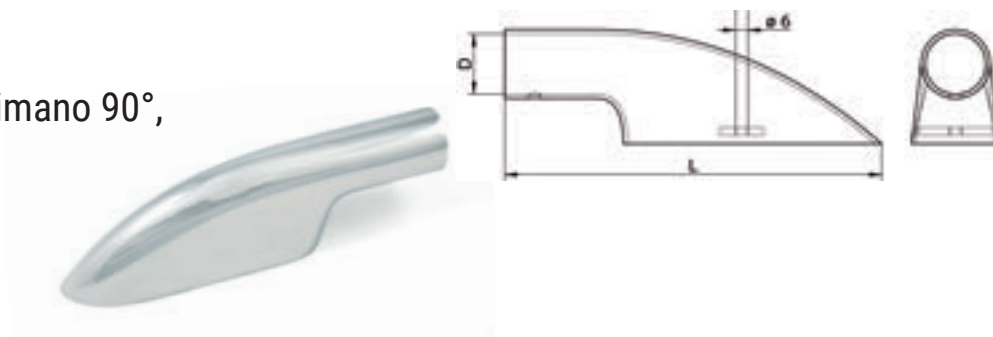
ART. 8212

Supporti terminali per corrimano 90°, microfusione, lucidi

AISI 316 / A4

BOAT HANDRAIL FITTINGS 90° INVESTMENT CASTING, POLISHED (END)

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	BOX	MASTER CARTON
82122200004	22,5	171	10	20
82122500004	25,6	175	10	20

Terminali per tubo

END PLUGS

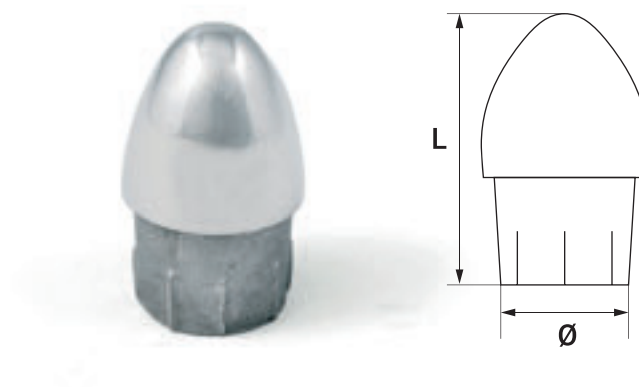
ART. 8216

Tappo terminale per tubo da 22 mm, microfusione, lucido

AISI 316 / A4

END PLUG, BULLET STYLE, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	PER TUBO Ø (mm) FOR TUBE	L (mm)	BOX	MASTER CARTON
82162200004	22	40	10	200

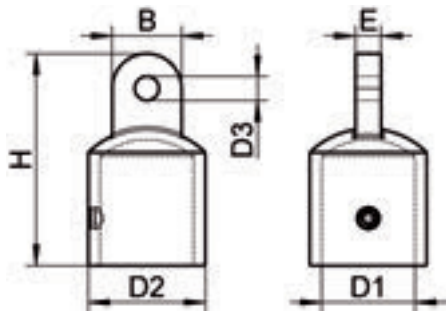
Raccordi per tendalini

BIMINI TOP FITTINGS

ART. 8270

Cappucci terminali con occhiello per tendalini, microfusione, lucidi

AISI 316 / A4
BIMINI EYE END CAPS,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



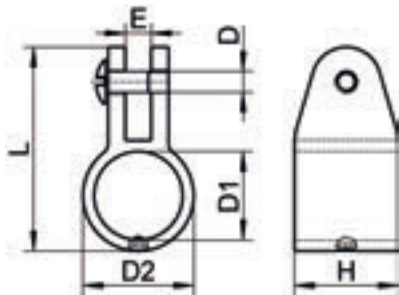
CODICE ARTICOLO ITEM NUMBER	B (mm)	D1 (mm)	D2 (mm)	D3 (mm)	E (mm)	H (mm)	BOX	MASTER CARTON
82702200004	40	22,5	29	6,6	7	58	10	100
82702500004	42	25,6	32	6,6	7	58	10	100

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8271

Snodi a forcella per tendalino, microfusione, lucidi

AISI 316 / A4
BIMINI TOP JAW SLIDES,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



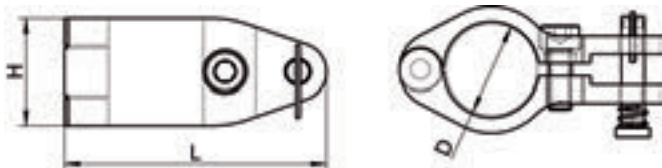
CODICE ARTICOLO ITEM NUMBER	D (mm)	D1 (mm)	D2 (mm)	E (mm)	H (mm)	L (mm)	BOX	MASTER CARTON
82712200004	6,6	22,5	29	7,5	7	51	10	150
82712500004	6,6	25,6	32	7,5	7	59	10	60

Grani DIN 914 M6 x 5mm / Set screws DIN 914 M6 X5 MM

ART. 8277

Snodi apribili a forcella per tendalino, microfusione, lucidi

AISI 316 / A4
BIMINI TOP HINGED JAW SLIDES,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	H (mm)	L (mm)	BOX	MASTER CARTON
82772200004	19,4	27	65	10	60
82772500004	23,7	28	68,5	10	60
82773000004	29,1	28	78	10	60

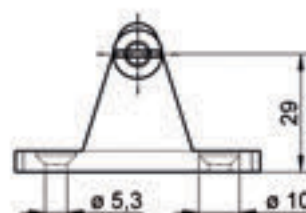
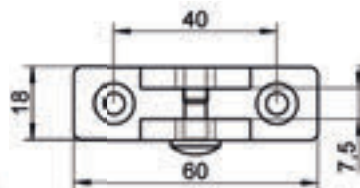
Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8273

Snodo a forcella per tendalino con base piana, microfusione, lucido

AISI 316 / A4

BIMINI DECK HINGE,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



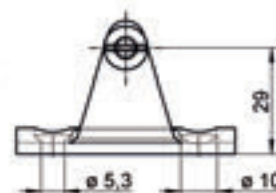
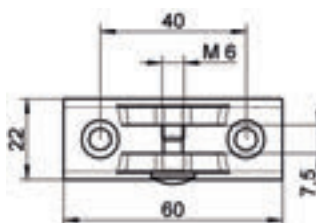
CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
82730000004	5,3	10	4	120

ART. 8272

Snodo a forcella per tendalino con base curva, microfusione, lucido

AISI 316 / A4

BIMINI DECK HINGE WITH CONCAVE BASE,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



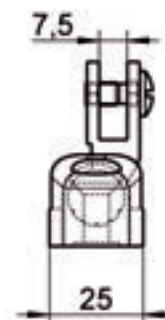
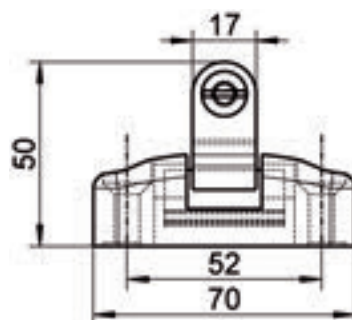
CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
82720000004	5,3	10	4	120

ART. 8573

Snodo a forcella con base snodata per tendalino, microfusione, lucido

AISI 316 / A4

BIMINI SWIVEL DECK HINGE,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
85730000004	6,4	11,5	4	60

Raccordi per tendalini

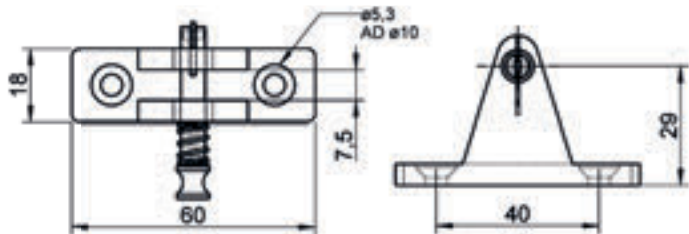
BIMINI TOP FITTINGS

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8328

Snodo a forcella per tendalino, base piana e perno removibile con molla, microfusione, lucido

AISI 316 / A4
BIMINI DECK HINGE AND REMOVABLE PIN WITH SPRING, INVESTMENT CASTING, POLISHED
AISI 316 / A4

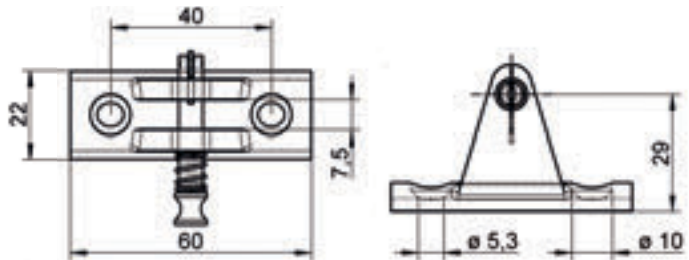


CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
83280000004	5,3	10	10	100

ART. 8329

Snodo a forcella per tendalino, base curva e perno removibile con molla, microfusione, lucido

AISI 316 / A4
BIMINI DECK HINGE, CONCAVE 21) BASE AND REMOVABLE PIN WITH SPRING, INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
83290000004	5,3	10	10	60

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

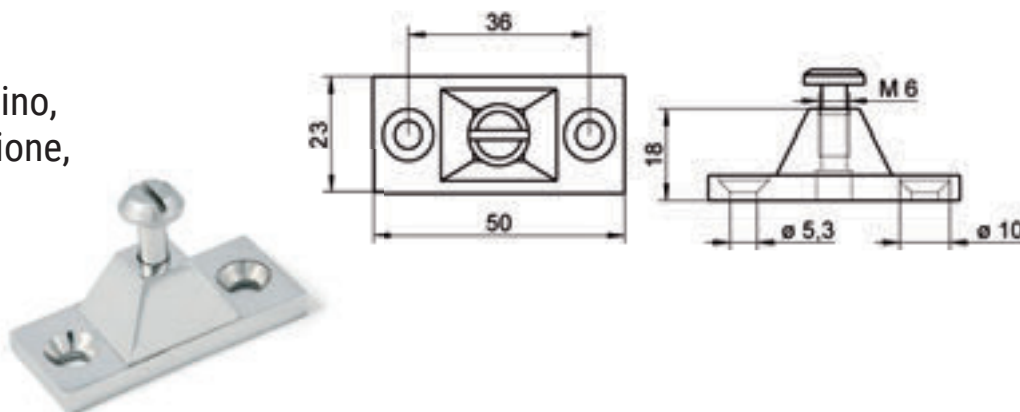
ART. 8274

Snodo laterale per tendalino, con base piana microfusione, lucido

AISI 316 / A4

BIMINI DECK HINGE SIDE MOUNTED, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82740000004	4	120

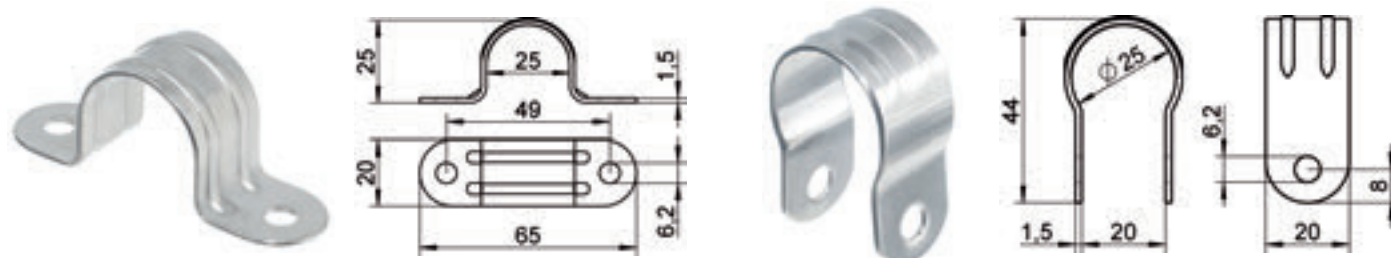
ART. 8354

Ponticello e fascetta per tendalino Ø 25 mm

AISI 304 / A2

BIMINI EYE STRAP AND BIMINI CLAMP Ø 25 MM

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX
83542500002	A	10

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX
83540002502	B	10

Catene

CHAINS

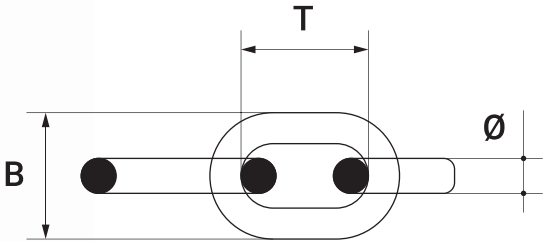
ART. 8070

Catene tipo Genovese

AISI 304 / A2

GENOVESE CHAINS

AISI 304 / A2



Attenzione!!! Catena per uso commerciale, non idonea al sollevamento.
Pay attention!! Chain for commercial use, unsuitable for lifting

CODICE ARTICOLO ITEM NUMBER	Ø (mm)	B (mm)	T (mm)	PESO (m/gr) WEIGHT	CARICO LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	PEZZE (mt.) BUNDLES
80700200004	2	9	14	72	25	120	50
80700300004	3	13	19	170	55	320	50
80700400004	4	16	20,5	300	100	630	50
80700500004	5	19,5	23	482	160	1000	40
80700600004	6	23	28	686	200	1250	30
80700800004	8	30,5	35	1250	400	2500	22

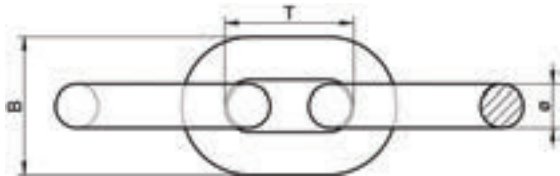
ART. 8070

Catene calibrate DIN 766

AISI 316 / A4 Grado 30

CALIBRATED DIN 766 CHAINS

AISI 316 / A4 Degree 30



CODICE ARTICOLO ITEM NUMBER	Ø (mm)	B (mm)	T (mm)	PESO ((m/gr) WEIGHT	CARICO LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	PEZZE (mt.) BUNDLES
80700004004	4	14	16	300	300	1450	50
80700005004	5	17	18,5	490	490	2250	40
80700006004	6	20	18,5	770	700	3250	30
80700008004	8	26	24	1360	1250	5350	22

ART. 8308

Falsemaglie
per giunzioni catena

AISI 316 / A4

CHAIN EMERGENCY - LINKS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	B (mm)	L (mm)	CARICO LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) AKING LOAD	BRE-	BOX	MASTER CARTON
83080600004	6	11,5	21,0	150	700		10	800
83080800004	8	13,0	24,0	300	1250		10	200
83081000004	10	15,0	29,0	500	1950		10	200

Bitte (gallocc) e Passacavi

CLEATS AND FAIRLEADS

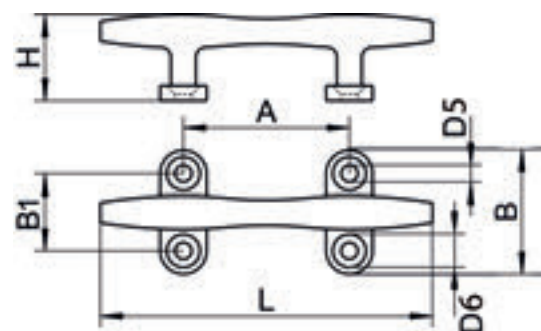
ART. 8217

Bitte microfusione,
lucide

AISI 316 / A4

HOLLOW CLEATS
INVESTMENT CASTING,
POLISHED

AISI 316 / A4



Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione.
In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations
(different production line batch). In particular, do not drill the holes before receiving the products

CODICE ARTICOLO ITEM NUMBER	L (mm)	H (mm)	D5 (mm)	D6 (mm)	B (mm)	B1 (mm)	A (mm)	BOX	MASTER CARTON
82170012504	125	28	5,3	10	40	25	54	4	40
82170015004	150	30	6,4	11,5	44	26	56	4	40
82170020004	200	39	6,4	11,5	52	34	72	4	20
82170025004	250	43	8,4	15	67	44	92	2	20
82170030004	300	53	8,4	15	71	49,5	99	1	10

Bitte (galloce) e Passacavi

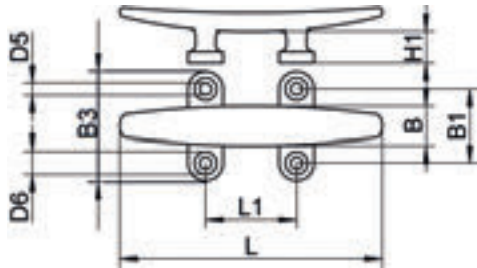
CLEATS AND FAIRLEADS

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8218

Bitte, profilo basso, quattro fori, microfusione, lucide

AISI 316 / A4
LOW SILHOUETTE CLEATS
FOR FOUR HOLES, INVESTMENT
CASTING, POLISHED
AISI 316 / A4

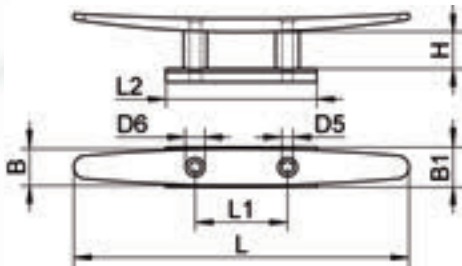


CODICE ARTICOLO ITEM NUMBER	L (mm)	B (mm)	B1 (mm)	B3 (mm)	D5 (mm)	D6 (mm)	H1 (mm)	L1 (mm)	BOX	MASTER CARTON
82180010004	100	14	24	36	5,3	10	14	30	4	80
82180012504	125	15	30	45	5,3	10	18	40	4	40
82180015004	150	20	42	53	6,3	11,5	20	45	4	24
82180020004	200	23	42	69	6,3	11,5	24	55	2	20
82180025004	250	25	45	83	6,3	11,5	30	58	2	12

ART. 8298

Bitte, profilo basso, due fori, microfusione, lucide

AISI 316 / A4
LOW SILHOUETTE CLEATS TWO HOLE,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	L (mm)	B (mm)	B1 (mm)	L1 (mm)	D5 (mm)	D6 (mm)	L2 (mm)	H (mm)	BOX	MASTER CARTON
82980010004	100	14	15	30	4,3	8	55	14	2	130
82980012504	125	16	18	35	4,3	8	65	16	2	90
82980015004	150	19	21	45	5,3	10	73	19	2	60
82980020004	200	22	24	55	6,3	11,5	90	22	2	30
82980025004	250	25	27	70	8,4	15	110	25	2	18

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

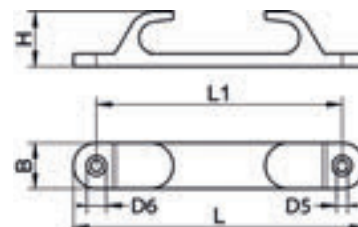
ART. 8220

Passacavi dritti, microfusione, lucidi

AISI 316 / A4

STRAIGHT BOW CHOCKS, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	L (mm)	L 1 (mm)	B (mm)	D5 (mm)	D6 (mm)	H (mm)	BOX	MASTER CARTON
82200012504	127	106	20	5,3	10	24	4	40
82200016004	152	130	24	5,3	10	35	4	24

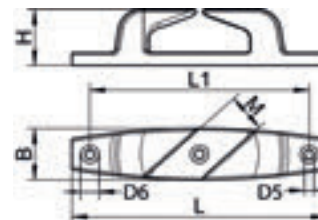
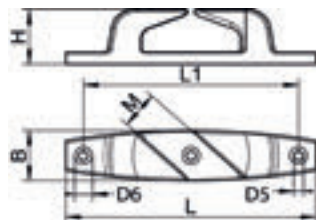
ART. 8219

Passacavi incrociati destro/sinistro, microfusione, lucidi

AISI 316 / A4

SKENE BOW CHOCKS, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	L (mm)	L1 (mm)	B (mm)	M (mm)	Ø CAVO Ø ROPE	D5 (mm)	D6 (mm)	H (mm)	BOX
82190011404	115 R	98	23	15	10	4,3	8	25	2
82190011414	115 L	98	23	15	10	4,3	8	25	2
82190015004	150 R	124	35	26	16	5,3	10	30	2
82190015014	150 L	124	35	26	16	5,3	10	30	2

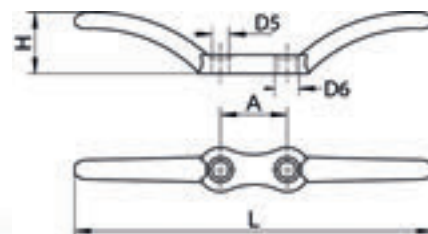
ART. 8367

Bitte per drizza bandiera, microfusione, lucide

AISI 316 / A4

FLAG HALLYARD CLEATS,
INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	L (mm)	D5 (mm)	D6 (mm)	H (mm)	A (mm)	BOX	MASTER CARTON
83670006704	68	5,3	10	12	10	10	400
83670011204	114	5,3	10	20	21	10	300

Molle ormeggio

MOORING SHOCK ASSORBERS

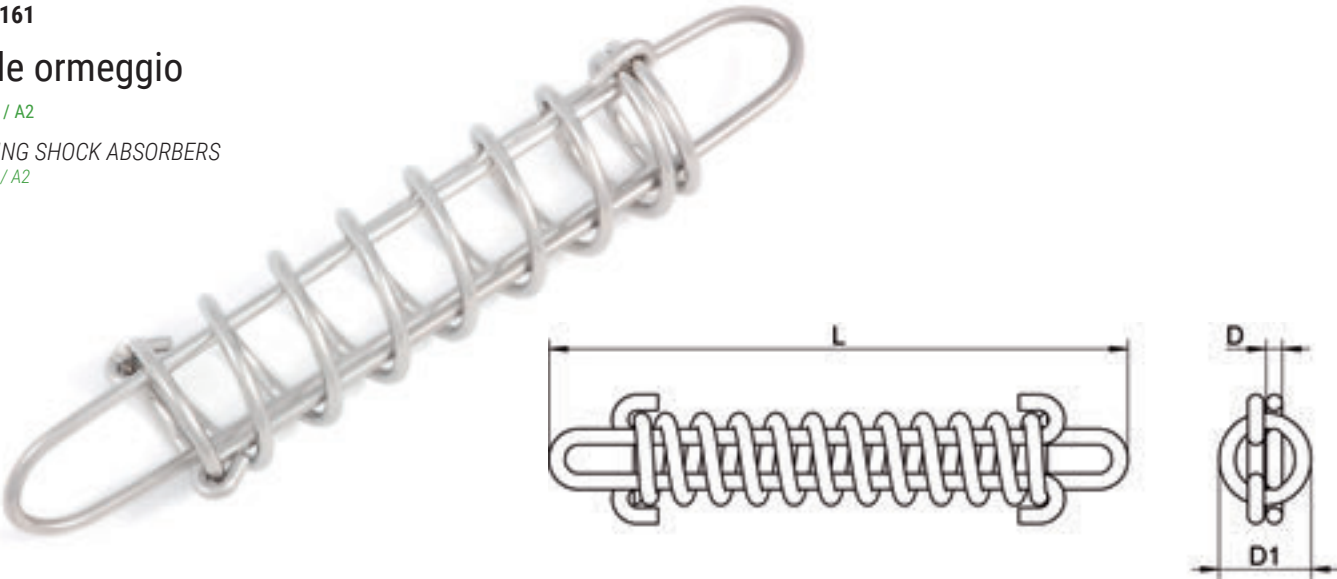
ART. 8161

Molle ormeggio

AISI 304 / A2

MOORING SHOCK ABSORBERS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	L (mm)	D (mm)	D1 (mm)	KG MAX	MT	BOX	MASTER CARTON
81610600004	270	5	53	1600	6	1	20
81610800004	320	6	59	3300	8	1	20
81611100004	390	7	73	5500	11	1	10
81611400004	430	9	90	9500	14	1	8
81611600004	470	11	93	14000	16	1	5

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

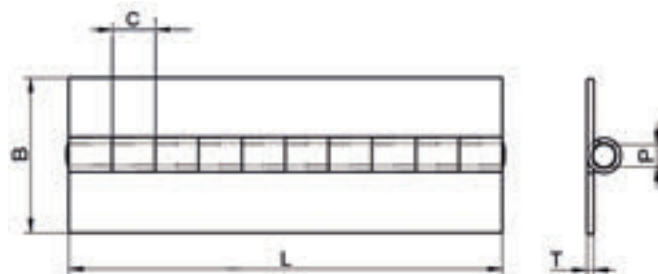
ART. 27

Cerniere in verghe da mm 1980

AISI 304 / A2

HINGES - 1980-MM BARS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	B (mm)	T (mm)	L (mm)	C (mm)	P (mm)	BOX
00270803002	32	0,7	1980	15	2	1
00270804002	40	0,7	1980	15	2	1
00271503002	30	1,5	1980	30	4	1
00271504002	40	1,5	1980	30	4	1
00271504102	50	1,5	1980	30	4	1
00272005002	50	2	1980	30	6	1
00272006002	60	2	1980	30	6	1

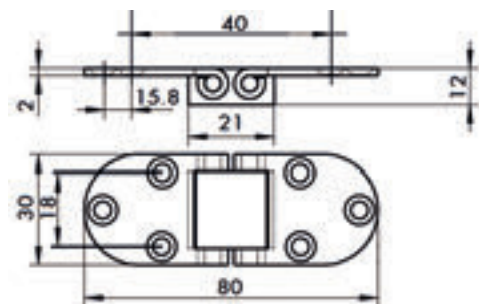
ART. 8018

Cerniera a biscotto per tavoli

AISI 304 / A2

OVAL FOLDING TABLE HINGE

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80183008004	4,3	8	4	25	150	00000051102	10 Blister	(1 blister = 1 pz)

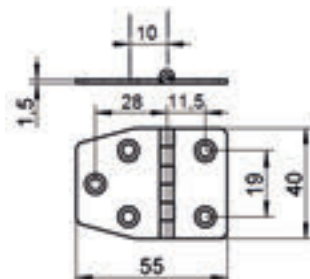
ART. 8041

Cerniera mm 55x40 sp. mm 1,5

AISI 304 / A2

HINGE MM 55X40 THK MM 1,5

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80413705504	4,3	8	4	10	400	00000051202	10 Blister	(1 blister = 1 pz)

Cerniere

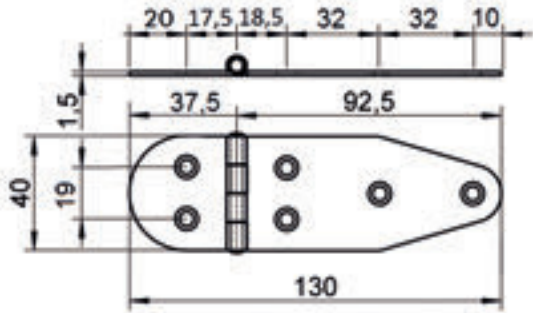
HINGES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8043

Cerniera mm 40x130 sp. mm 1,5

AISI 304 / A2
HINGE MM 40X130 THK MM 1,5
AISI 304 / A2

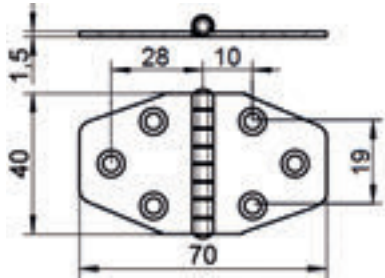


CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80434013004	4,3	8	4	25	200

ART. 8044

Cerniera mm 70x40 sp. mm 1,5

AISI 304 / A2
HINGE MM 70X40 THK MM 1,5
AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

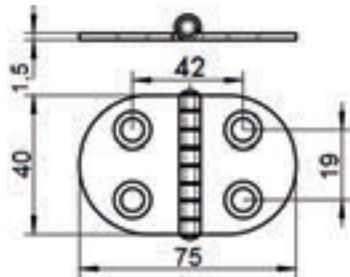
INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80443807004	4,3	8	4	25	300	0000051302	10 Blister	(1 blister = 1 pz)

ART. 8045

Cerniera mm 75x40 sp. mm1,5

AISI 304 / A2
HINGE MM 75X40 THK MM 1,5
AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80453807504	4,3	8	4	25	375	0000051402	10 Blister	(1 blister = 1 pz)

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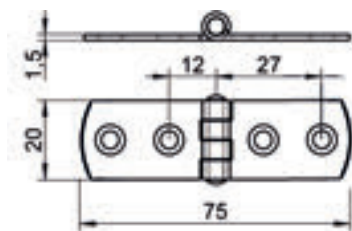
ART. 8046

Cerniera ali stondate tipo A mm 20x75 sp. mm 1,5

AISI 304 / A2

ROUNDED BUTT HINGE TYPE A, MM 20X75 THK MM 1,5

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80462007504	4,3	8	4	25	500

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000051502	10 Blister	(1 blister = 1 pz)

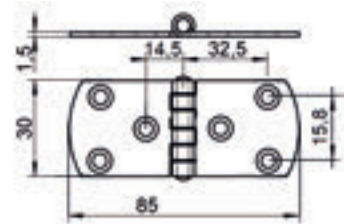
ART. 8046

Cerniera ali stondate tipo B mm 30x85 sp. mm 1,5

AISI 304 / A2

ROUNDED BUTT HINGE TYPE B, MM 30X85 THK MM 1,5

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80463008504	5,3	10	4	25	500

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000051602	10 Blister	(1 blister = 1 pz)

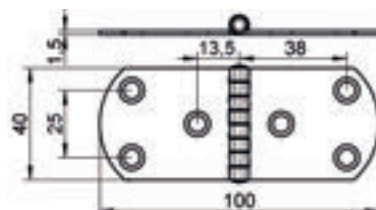
ART. 8046

Cerniera ali stondate tipo C mm 40x100 sp. mm 1,5

AISI 304 / A2

ROUNDED BUTT HINGE TYPE C, MM 40X100 THK MM 1,5

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80464010004	6,3	11,5	4	25	250

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000051702	10 Blister	(1 blister = 1 pz)

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

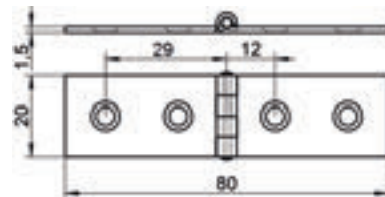
ART. 8047

Cerniera ali squadrate tipo A mm 20x80 sp. mm 1,5

AISI 304 / A2

SQUARED BUTT HINGE TYPE A, MM 20X80 THK. MM 1,5

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80472008004	4,3	8	4	25	750

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000051802	10 Blister	(1 blister = 1 pz)

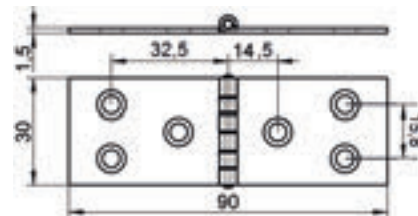
ART. 8047

Cerniera ali squadrate tipo B mm 30x90 sp. mm 1,5

AISI 304 / A2

SQUARED BUTT HINGE TYPE B, MM 30X90 THK. MM 1,5

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80472008004	5,3	10	4	25	375

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000051902	10 Blister	(1 blister = 1 pz)

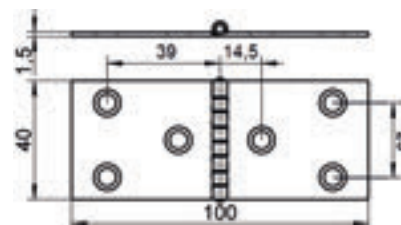
ART. 8047

Cerniera ali squadrate tipo C mm 40x100 sp. mm 1,5

AISI 304 / A2

SQUARED BUTT HINGE TYPE C, MM 40X100 THK MM 1,5

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80474010004	6,3	11,5	4	25	250

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000052002	10 Blister	(1 blister = 1 pz)

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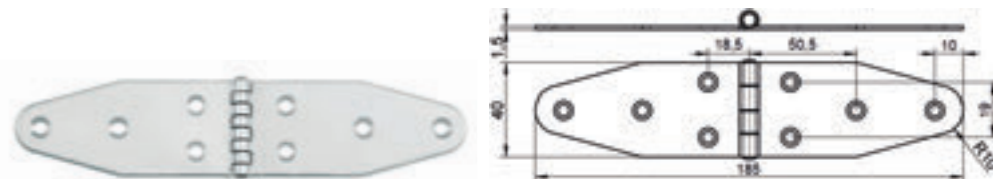
ART. 8048

Cerniera mm 180x40 sp. mm 1,5

AISI 304 / A2

HINGE MM 180X40 THK MM 1,5

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
80484018004	4,3	8	4	25	150

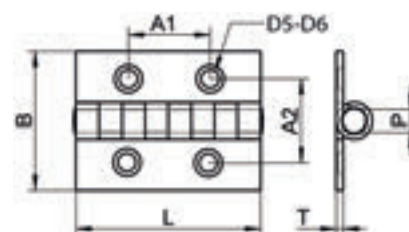
ART. 8049

Cerniere a libro sp. 1,5 mm

AISI 304 / A2

BUTT HINGES TYPE A, THK 1,5 MM

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	T (mm)	L (mm)	A1 (mm)	A2 (mm)	D5 (mm)	D6 (mm)	P (mm) RIBADITA RIVETED	BOX	MASTER CARTON
80493004004	A	30	1,5	40	20	20	4,3	8	4	25	750
80494004004	B	40	1,5	40	20	23	4,3	8	4	25	500

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000052102	10 Blister	(1 blister = 1 pz)
00000052202	10 Blister	(1 blister = 1 pz)

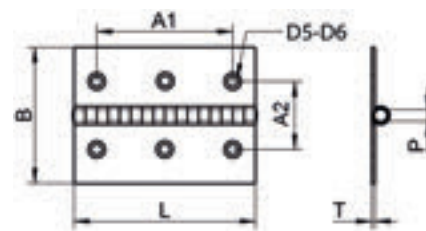
ART. 8049

Cerniere a libro sp. 1,5 mm

AISI 304 / A2

BUTT HINGES TYPE B, THK 1,5 MM

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	T (mm)	L (mm)	A1 (mm)	A2 (mm)	D5 (mm)	D6 (mm)	P (mm) RIBADITA RIVETED	BOX	MASTER CARTON
80494006004	C	40	1,5	60	40	25	5,3	10	4	25	375
80495006004	D	50	1,5	60	40	34,7	5,3	10	4	25	250
80496006004	E	60	1,5	60	40	41	5,3	10	4	25	250

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000052302	10 Blister	(1 blister = 1 pz)
00000052402	10 Blister	(1 blister = 1 pz)
00000052502	10 Blister	(1 blister = 1 pz)

Cerniere

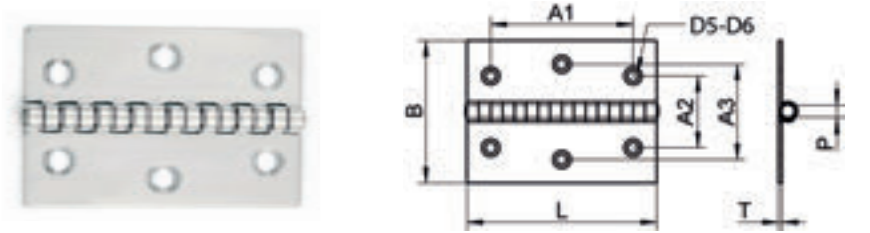
HINGES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8049

Cerniere a libro sp. 1,5 mm

AISI 304 / A2
BUTT HINGES TYPE C, THK 1,5 MM
AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

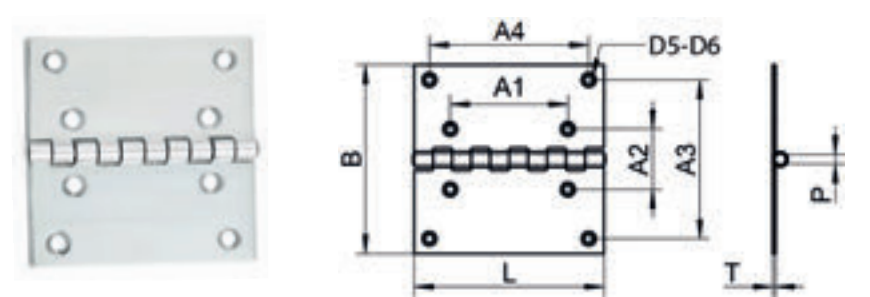
CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	T (mm)	L (mm)	A1 - A2 (mm)	A3 (mm)	D5 (mm)	D6 (mm)	P (mm) RIBADITA RIVETED	BOX	MASTER CARTON
80495008004	F	50	1,5	80	60 - 24	34	5,3	10	4	25	250
80496008004	G	60	1,5	80	60 - 34	44	5,3	10	4	25	250
80497008004	H	70	1,5	80	60 - 27,5	47,5	5,3	10	4	25	250
80498008004	I	80	1,5	80	60 - 37,5	57,5	5,3	10	4	25	150

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000052602	10 Blister	(1 blister = 1 pz)
00000052702	10 Blister	(1 blister = 1 pz)
00000052802	10 Blister	(1 blister = 1 pz)
00000052902	10 Blister	(1 blister = 1 pz)

ART. 8049

Cerniere a libro sp. 2 mm

AISI 304 / A2
BUTT HINGES TYPE D, THK 1,5 MM
AISI 304 / A2

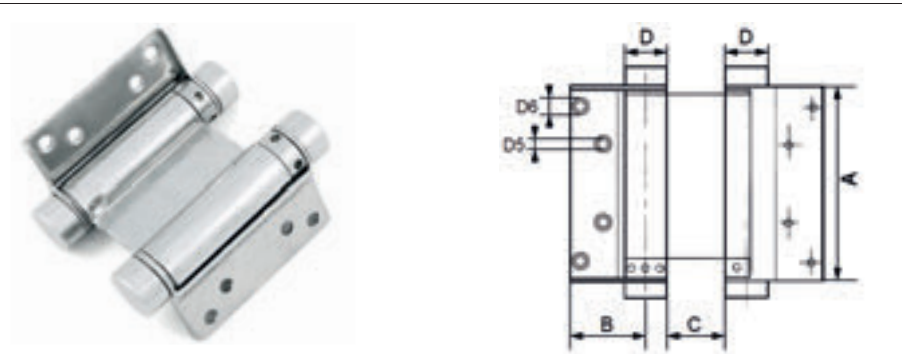


CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	T (mm)	L (mm)	A1 - A2 (mm)	A3 - A4 (mm)	D5 (mm)	D6 (mm)	P (mm) RIBADITA RIVETED	BOX	MASTER CARTON
80499910004	P	100	2	100	60 - 30	80,6 - 75	6,3	11,5	5	25	100

ART. 8079

Cerniere a molla Bommer, doppia azione

AISI 304 / A2
DOUBLE ACTION BOMMER SPRING BUTTS
AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	A (mm)	B (mm)	C (mm)	D (mm)	N° FORI N° HOLES	D5 (mm)	D6 (mm)	PORTATA PER PAIO (kg) CAPACITY FOR PAIR	BOX
80790007504	A	75	34	28	21	8	5,3	10	18	2
80790010004	B	100	37	33	21	8	5,3	10	25	2

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

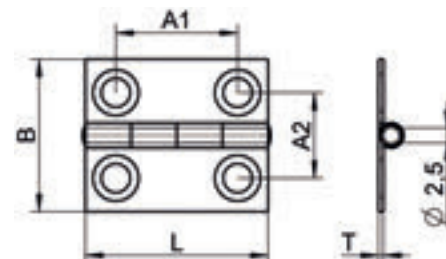
ART. 8150

Cerniere a libro sp. 0,8 mm

AISI 304 / A2

BUTT HINGES TYPE A, THK 0,8 MM

AISI 304 / A2



Disponibile anche linea blister **INOXPOINT**
Also available Blister Line

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	B (mm)	T (mm)	L (mm)	A1 (mm)	A2 (mm)	P (mm) RIBADITA RIVETED	BOX	MASTER CARTON
81502503004	A	4,3	8	25	0,8	30	20	14	2,5	24	480
81503003004	B	4,3	8	30	0,8	30	20	19	2,5	24	480
81503504004	C	4,3	8	35	0,8	40	26	20	2,5	24	480
81504004004	D	4,3	8	40	0,8	40	26	22	2,5	24	480

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000059502	10 Blister	(1 blister = 1 pz)
00000059602	10 Blister	(1 blister = 1 pz)
00000059702	10 Blister	(1 blister = 1 pz)
00000059802	10 Blister	(1 blister = 1 pz)

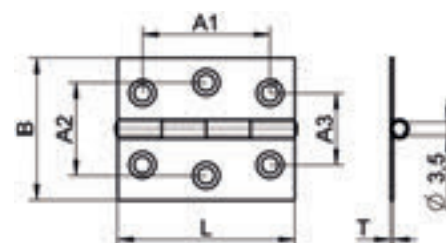
ART. 8150

Cerniere a libro sp. 0,8 mm

AISI 304 / A2

BUTT HINGES TYPE B, THK 0,8 MM

AISI 304 / A2



Disponibile anche linea blister **INOXPOINT**
Also available Blister Line

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	B (mm)	T (mm)	L (mm)	A1-A2 (mm)	A3 (mm)	P (mm) RIBADITA RIVETED	BOX	MASTER CARTON
81504005004	E	4,3	8	40	0,8	50	36 - 29	21	3,5	24	480
81505005004	F	4,3	8	50	0,8	50	36 - 40	21	3,5	24	480
81505006004	G	4,3	8	50	0,8	60	45 - 36	25	3,5	24	480
81505507004	H	4,3	8	55	0,8	70	50 - 40	30	3,5	12	360

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000059902	10 Blister	(1 blister = 1 pz)
00000060002	10 Blister	(1 blister = 1 pz)
00000060102	10 Blister	(1 blister = 1 pz)
00000060202	10 Blister	(1 blister = 1 pz)

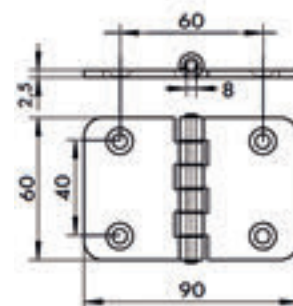
ART. 8151

Cerniera pesante mm 90x60 sp. mm 2,5

AISI 304 / A2

HINGE, HEAVE DUTY MM 90X60 THK MM 2,5

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
81519006004	5,3	11	8	25	100

Cerniere

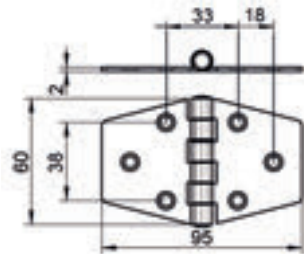
HINGES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8152

Cerniera pesante mm 95x60 sp. mm 2

AISI 304 / A2
HINGE, HEAVE DUTY MM 95X60 THK MM 2
AISI 304 / A2

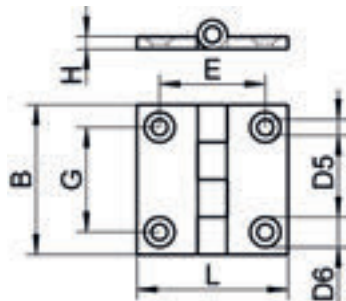


CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON
81529506004	5,3	10	6	25	150

ART. 8233

Cerniere a libro sp. 4,5 mm, microfusione, lucide

AISI 316 / A4
BUTT HINGES THK 4,5 MM,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

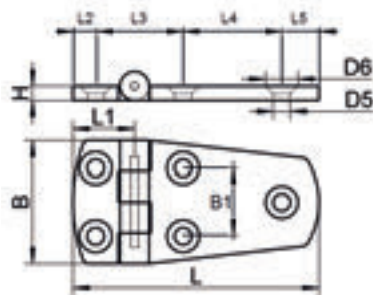
CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	H (mm)	L (mm)	G (mm)	E (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82333800004	A	38	4,5	38	25	25	4,3	8	10	300
82335000004	B	50	4,5	50	35	35	5,3	10	10	200

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000098002	10 Blister	(1 blister = 1 pz)
00000098102	10 Blister	(1 blister = 1 pz)

ART. 8234

Cerniere asimmetriche sp. 4,5 mm, microfusione, lucide

AISI 316 / A4
SHORT SIDE DOOR HINGES THK 4,5 MM,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	B1 (mm)	H (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82343805604	A	38	19	4,5	57	21	7,5	25	17	7,5	5,3	10	10	300
82343807604	B	38	19	4,5	76	21	7,5	27,5	30	10,5	5,3	10	10	150

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000098202	10 Blister	(1 blister = 1 pz)
00000098302	10 Blister	(1 blister = 1 pz)

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

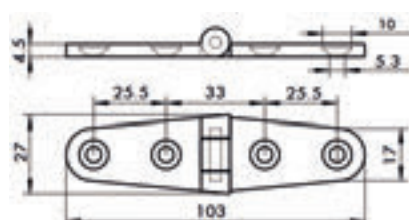
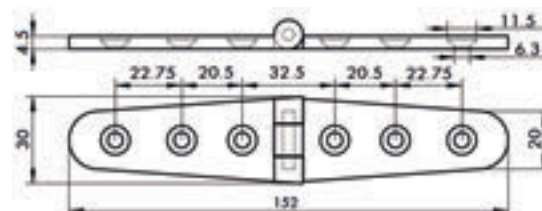
ART. 8235

Cerniere ala lunga sp. 4,5 mm, microfusione, lucide

AISI 316 / A4

STRAP HINGES THK 4,5 MM,
INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX	MASTER CARTON
82350010004	A	10	200

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX	MASTER CARTON
82350015004	B	10	100

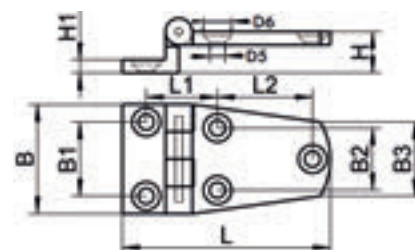
ART. 8237

Cerniere a sbalzo sp. 4,5 mm, microfusione, lucide

AISI 316 / A4

OFFSET HINGES, THK 4,5 MM,
INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	B1 (mm)	B2 (mm)	B3 (mm)	H (mm)	H1 (mm)	L (mm)	L1 (mm)	L2 (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82373805604	A	37	21.5	21	25	14	4,5	54	24	18	5,3	10	10	150
82373807004	B	37	21.5	21	25	14	4,5	68	24	32	5,3	10	10	150

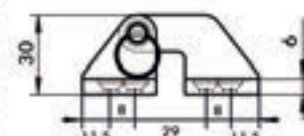
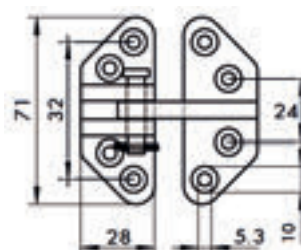
ART. 8238

Cerniera per boccaporto e vano motore sp. 6 mm, microfusione, lucida

AISI 316 / A4

HATCH HINGE, THK 6 MM, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	BOX
82380000004	4

Cerniere

HINGES

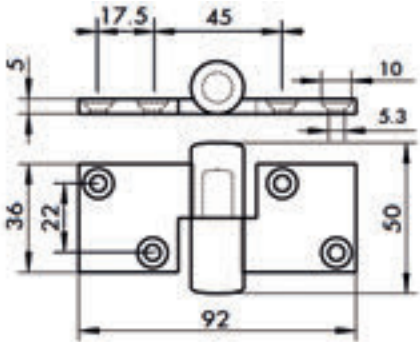
Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8239

Cerniera sfilabile destra per portello vano motore sp. 5 mm, microfusione, lucida

AISI 316 / A4
TAKE - APART MOTOR BOX RIGHT HINGE,
THK 5 MM, INVESTMENT CASTING, POLISHED
AISI 316 / A4

CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82390000004	4	80

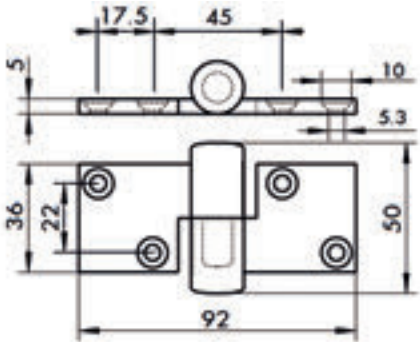


ART. 8239

Cerniera sfilabile sinistra per portello vano motore sp. 5 mm, microfusione, lucida

AISI 316 / A4
TAKE - APART MOTOR BOX LEFT HINGE,
THK 5 MM, INVESTMENT CASTING, POLISHED
AISI 316 / A4

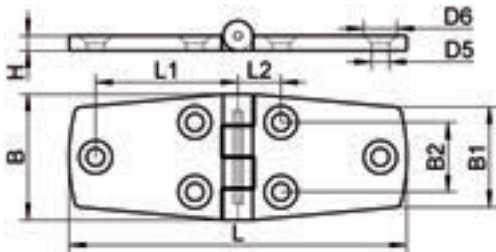
CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82390000104	4	80



ART. 8280

Cerniere per porte, sp. 4,5 mm, microfusione, lucide

AISI 316 / A4
DOOR HINGES THK 4,5 MM,
INVESTMENT CASTING, POLISHED
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	B (mm)	B1 (mm)	B2 (mm)	H (mm)	L (mm)	L1 (mm)	L2 (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82803807604	A	38	26	19,5	4,5	76	29	13,5	5,3	10	12	180
82803810204	B	38	29	21	4,5	102	43	13,5	5,3	10	12	120

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

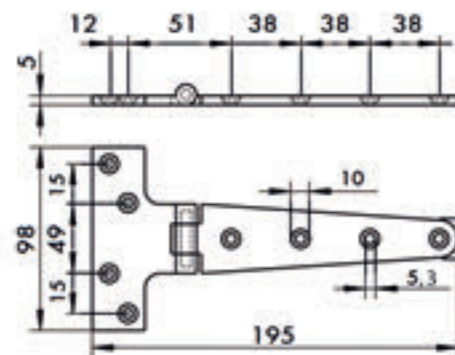
ART. 8281

Cerniera a "T", sp. 5 mm, microfusione, lucida

AISI 316 / A4

T STRAP HINGE THK 5 MM,
INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82810000004	12	36

Cerniere a saldare

WELD-ON HINGES

ART. 8128

Cerniere a saldare, 2 ali

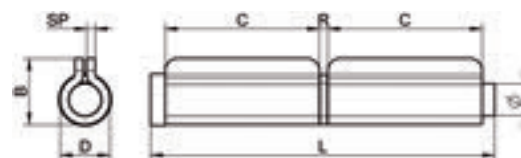
AISI 304 / A2

WELD-ON HINGES WITH 2 WINGS

AISI 304 / A2



Rondella di spessoramento in ottone
Brass shim washer



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	L (mm)	B (mm)	C (mm)	R (mm)	D (mm)	SP (mm)	Ø (mm)	BOX	MASTER CARTON
81280600004	60	15	27	2	12	2	8	10	300
81280800004	80	15	37	2	12	2	8	10	200
81281000004	100	18	46	2,2	14,5	2	10	10	150
81281200004	120	21	55	2,2	16,5	2	10	10	100
81281400004	140	21	65	2,5	16,5	2,5	11	10	60

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000098702	10 Blister	(1 blister = 1 pz)
00000098802	10 Blister	(1 blister = 1 pz)

ART. 8129

Cerniere a saldare, 3 ali

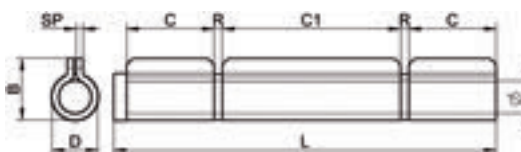
AISI 304 / A2

WELD-ON HINGES WITH 3 WINGS

AISI 304 / A2



Rondelle di spessoramento in ottone
Brass shim washers



CODICE ARTICOLO ITEM NUMBER	L (mm)	B (mm)	C (mm)	C1 (mm)	R (mm)	D (mm)	SP (mm)	Ø (mm)	BOX	MASTER CARTON
81291000004	100	18	21,5	46	2	14,5	2	10	10	200
81291200004	120	21	27	55	2	16,5	2	10	10	100
81291400004	140	21	32	65	2	16,5	2	11	10	60

Cerniere a saldare

WELD-ON HINGES

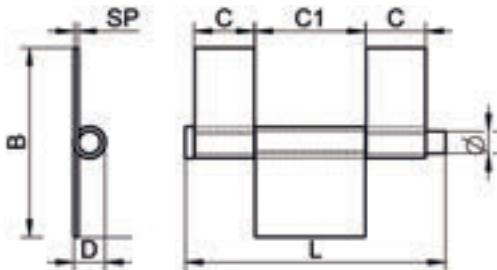
ART. 8130

Fisce per serramenti a 3 ali

AISI 304 / A2

WELD-ON LIFT OFF HINGES,
THREE SECTIONS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	L (mm)	B (mm)	C (mm)	C1 (mm)	D (mm)	SP (mm)	Ø (mm)	BOX	MASTER CARTON
81301100004	118	87	27	49,8	14	2	10	10	60
81301400004	148	96	33	67,7	18	2,5	12	10	60

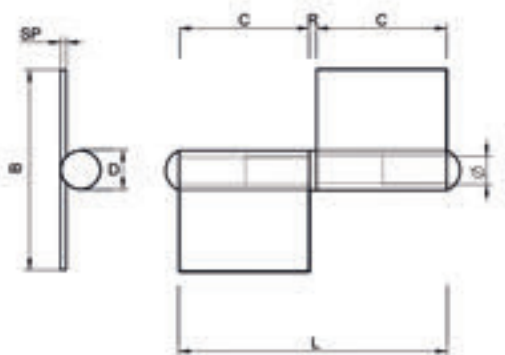
ART. 8131

Fisce per serramenti con rondella destre/sinistre

AISI 304 / A2

WELD-ON LIFT OFF HINGES

AISI 304 / A2



	CODICE ARTICOLO ITEM NUMBER	L (mm)	B (mm)	C (mm)	R (mm)	D (mm)	SP (mm)	Ø (mm)	BOX	MASTER CARTON
DX	81310600004	62	56	30	3	14.5	2,5	9	10	200
SX	81310600104	62	56	30	3	14.5	2,5	9	10	200
DX	81310800004	82	72	40	3	14.5	2,5	9	10	150
SX	81310800104	82	72	40	3	14.5	2,5	9	10	150
DX	81311000004	102	80	50	3	17	3	10	10	60
SX	81311000104	102	80	50	3	17	3	10	10	60
DX	81311200004	122	80	60	3	17	3	10	10	60
SX	81311200104	122	80	60	3	17	3	10	10	60

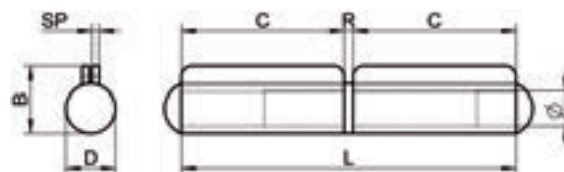
ART. 8132

Cerniere a saldare perno fisso

AISI 304 / A2

WELD-ON HINGES FIXED PIN

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	L (mm)	B (mm)	C (mm)	R (mm)	D (mm)	SP (mm)	Ø (mm)	BOX	MASTER CARTON
81320600004	60	15	27	2	12	2	8	10	400
81320800004	77	15	37	2	12	2	8	10	200
81321000004	96	18	46	2.5	14,5	2	10	10	150
81321200004	120	21	55	2.5	16,5	2	10	10	100
81321400004	132	21	65	2,5	16,5	2,5	11	10	100

Lucchetti serie "mare"

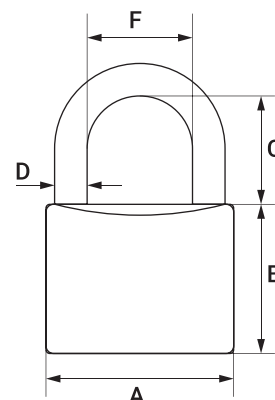
MARINE PADLOCKS

Corpo in ottone cromato - Arco in acciaio inox - Anello in gomma per proteggere i meccanismi interni dagli agenti atmosferici - 2 chiavi in ottone nichelato - Doppio scrocco da lucchetti > mm 30. Brass chromed body - Stainless steel bow - rubber ring to protect the internal mechanisms from the weather conditions - 2 nickel-plated brass keys - Double latch with padlocks > mm 30.

ART. 8051

Lucchetti serie "mare"

MARINE PADLOCKS



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	A (mm)	B (mm)	C (mm)	D (mm)	F (mm)	BOX
80510003004	D	30	28	16	5	15	4
80514002004	F	40	33	22	6	21	4
80514004004	G	40	33	66	6	20	4
80515005504	H	50	39	91	8	26	4

Alzapaglioli

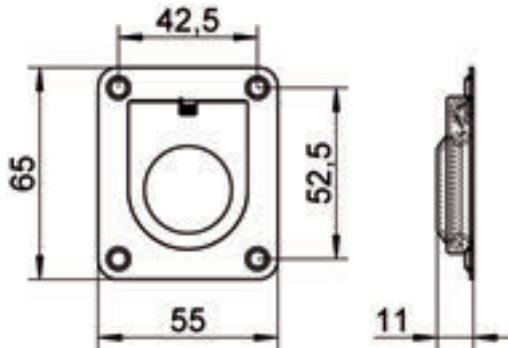
FLUSH LIFT RINGS

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8118 A

Alzapagliolo stampato 65 X 55 mm

AISI 304 / A2
FLUSH LIFT RING STAMPED
SHEET METAL 65X55 MM
AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
81186505604	4,3	8	10	250

Disponibile anche linea blister
Also available Blister Line

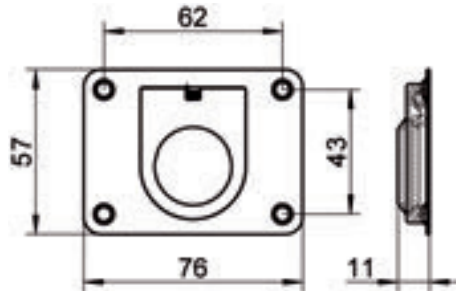
INOXPOINT

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000097902	10 Blister	(1 blister = 1 pz)

ART. 8118 B

Alzapagliolo stampato 76 X 57 mm

AISI 304 / A2
FLUSH LIFT RING STAMPED
SHEET METAL 76X57 MM
AISI 304 / A2

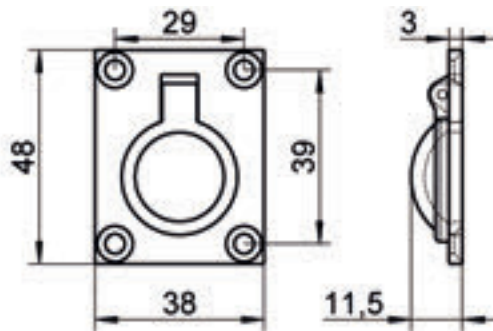


CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
81187605704	4,3	8	10	60

ART. 8241

Alzapagliolo-anello in microfusione, lucido

AISI 316 / A4
FLUSH LIFT RING, INVESTMENT
CASTING, POLISHED
AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
82410000004	4,3	8	10	200

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000058802	10 Blister	(1 blister = 1 pz)

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

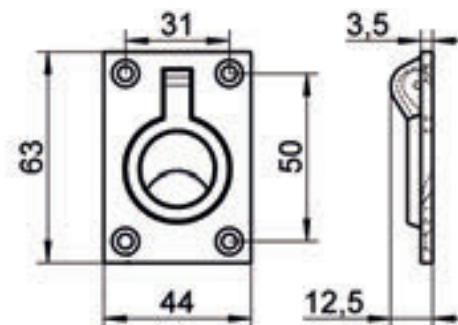
ART. 8242

Alzapagliolo-anello robusto in microfusione, lucido

AISI 316 / A4

HEAVY DUTY FLUSH LIFT RING,
INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
82420000004	4,3	8	10	150

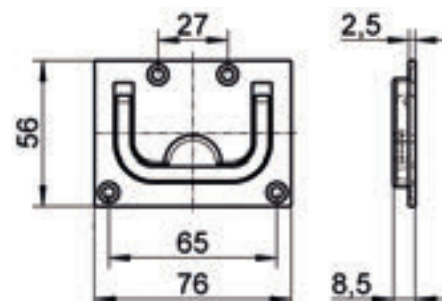
ART. 8243

Alzapagliolo-maniglia in microfusione, lucido

AISI 316 / A4

FLUSH LIFT HANDLE, INVESTMENT
CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
82430000004	4,3	8	5	100

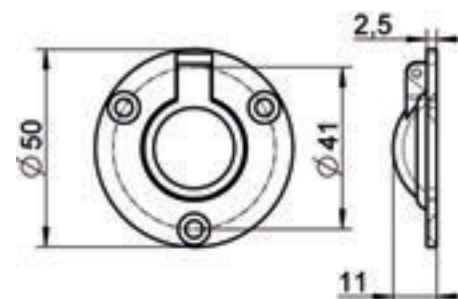
ART. 8441

Alzapagliolo-anello, base tonda in microfusione, lucido

AISI 316 / A4

FLUSH LIFT RING, ROUND BASE
INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
84415000004	4,3	8	5	200

Chiusure a leva

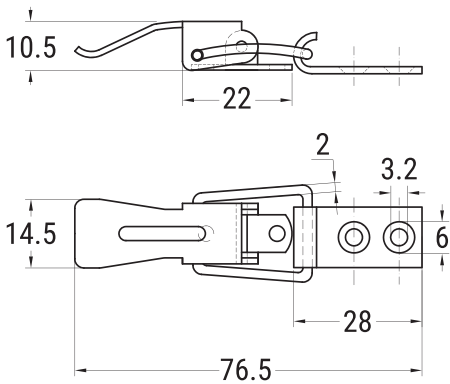
TOGGLE LATCHES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8053 A

Chiusura a leva tipo A

AISI 304 / A2
TOGGLE LATCH TYPE A
AISI 304 / A2

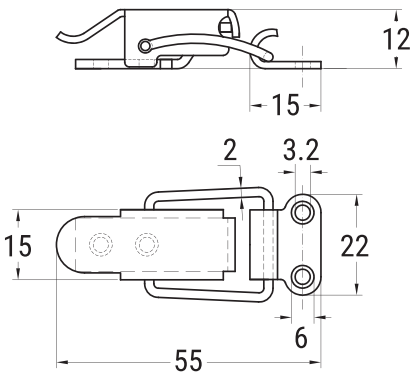


CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80531000004	40	101	12	360

ART. 8053 B

Chiusura a leva tipo B

AISI 304 / A2
TOGGLE LATCH TYPE B
AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO MAX SAFE LOAD (KG CA.)	CARICO MASSIMO DI TENSIONE ULTIMATE TENSION (KG CA.)	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80532000004	56	101	12	360	00000098902	10 Blister	(1 blister = 1 pz)

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

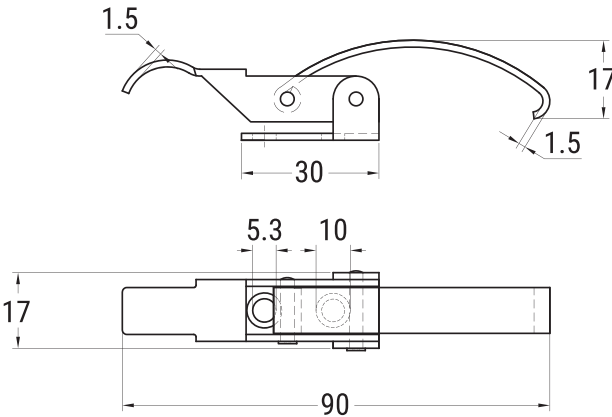
ART. 8053 C

Chiusura a leva tipo C

AISI 304 / A2

TOGGLE LATCH TYPE C

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80533000004	50	91	12	180

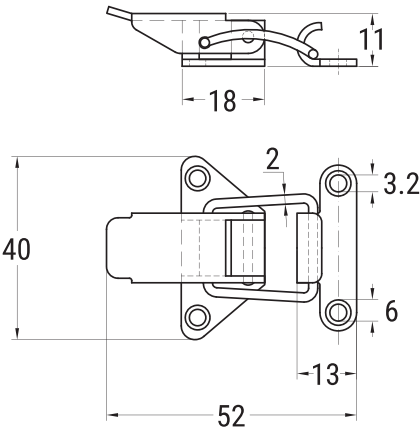
ART. 8053 D

Chiusura a leva tipo D

AISI 304 / A2

TOGGLE LATCH TYPE D

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80534000004	56	152	12	360

Chiusure a leva

TOGGLE LATCHES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

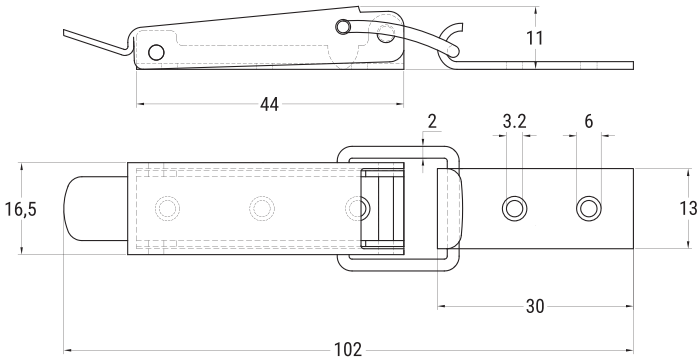
ART. 8053 F

Chiusura a leva tipo F

AISI 304 / A2

TOGGLE LATCH TYPE F

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80536000004	56	132	12	180

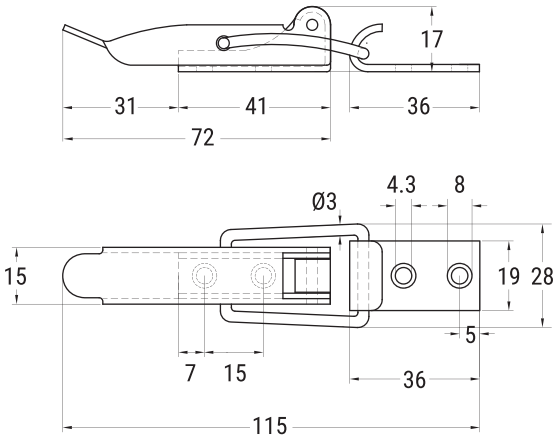
ART. 8053 G

Chiusura a leva tipo G

AISI 304 / A2

TOGGLE LATCH TYPE G

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO MAX SAFE LOAD (KG CA.)	CARICO MASSIMO DI TENSIONE ULTIMATE TENSION (KG CA.)	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80537000004	101	254	12	180	00000059002	10 Blister	(1 blister = 1 pz)

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

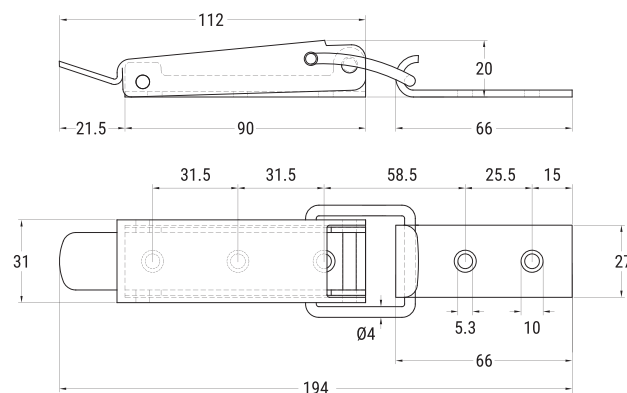
ART. 8053 H

Chiusura a leva tipo H

AISI 304 / A2

TOGGLE LATCH TYPE H

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80538000004	203	407	12	72

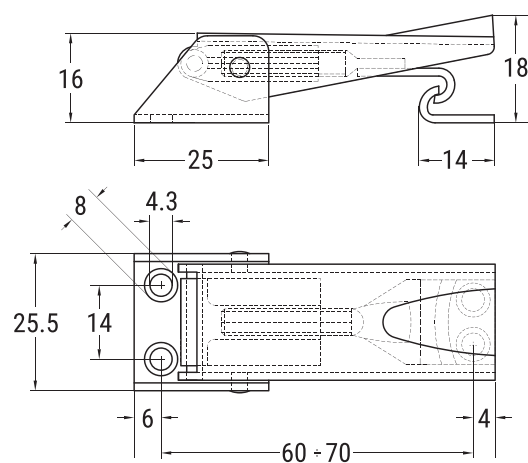
ART. 8053 I

Chiusura a leva regolabile tipo I

AISI 304 / A2

ADJUSTABLE TOGGLE LATCH TYPE I

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80539000004	101	142	12	180

Chiusure a leva

TOGGLE LATCHES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

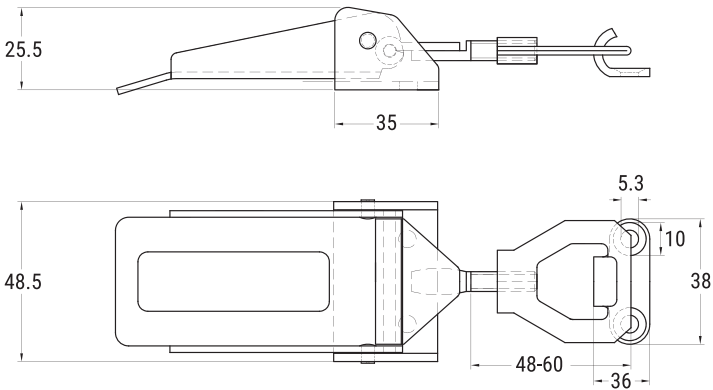
ART. 8053 L

Chiusura a leva regolabile tipo L

AISI 304 / A2

ADJUSTABLE TOGGLE LATCH TYPE L

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
8053010004	152	305	12	72

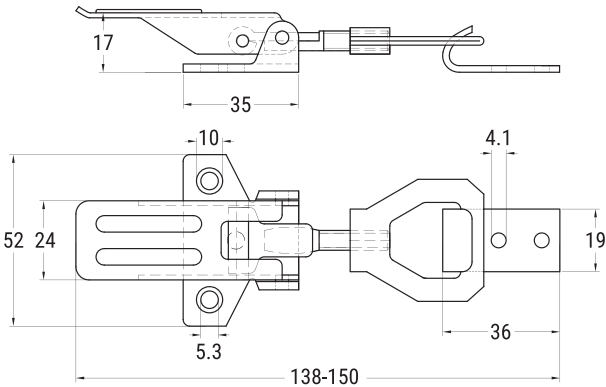
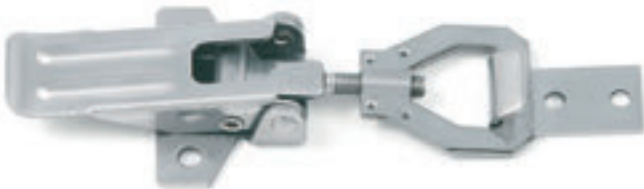
ART. 8053 M

Chiusura a leva regolabile tipo M

AISI 304 / A2

ADJUSTABLE TOGGLE LATCH TYPE L

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
8053011004	112	254	12	72

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

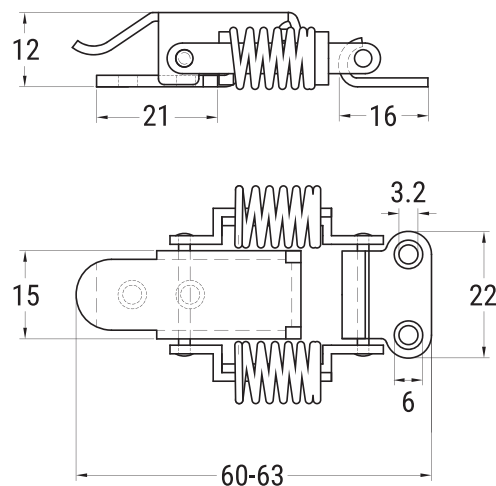
ART. 8053 N

Chiusura a leva con trazione compensata, tipo N

AISI 304 / A2

TOGGLE LATCH WITH TENSION SPRINGS, TYPE N

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80530120004	50	152	12	240

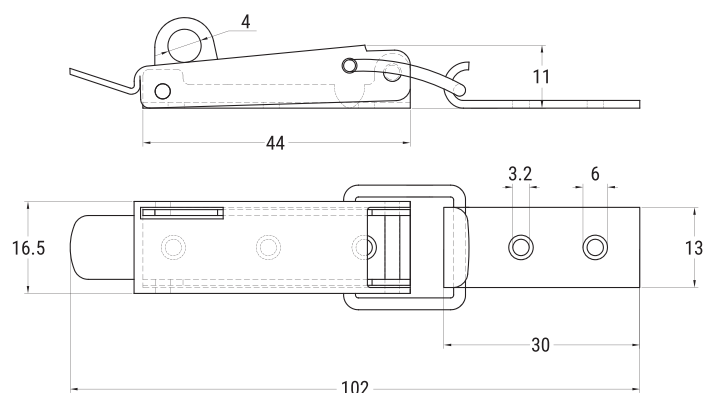
ART. 8053 O

Chiusura a leva per lucchetto tipo O

AISI 304 / A2

HASP TOGGLE LATCH TYPE O

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80530130004	56	132	12	240

Chiusure a leva

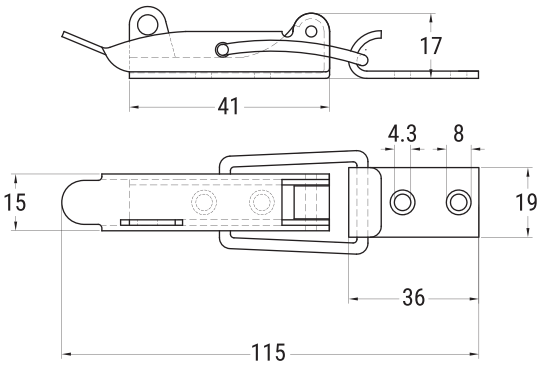
TOGGLE LATCHES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8053 P

Chiusura a leva per lucchetto tipo P

AISI 304 / A2
HASP TOGGLE LATCH TYPE P
AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

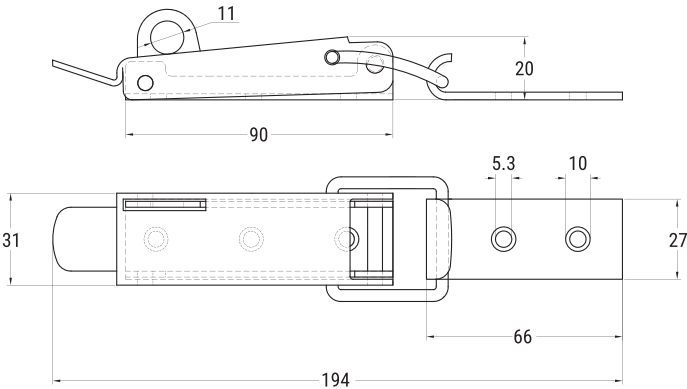


CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80530140004	101	254	12	120	00000099002	10 Blister	(1 blister = 1 pz)

ART. 8053 Q

Chiusura a leva per lucchetto tipo Q

AISI 304 / A2
HASP TOGGLE LATCH TYPE Q
AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CARICO MASSIMO DI LAVORO (KG CA.) MAX SAFE LOAD	CARICO MASSIMO DI TENSIONE (KG CA.) ULTIMATE TENSION	BOX	MASTER CARTON
80530150004	203	407	12	72

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

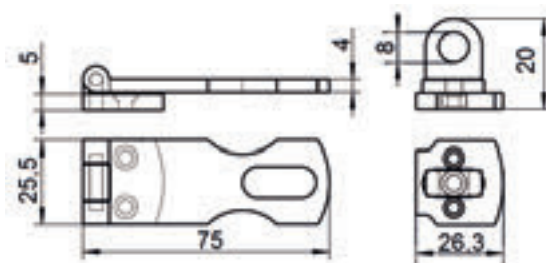
ART. 8050

Chiusura porta lucchetto

AISI 316 / A4

SWIVEL HASP

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
80507500004	4,3	8	4	80

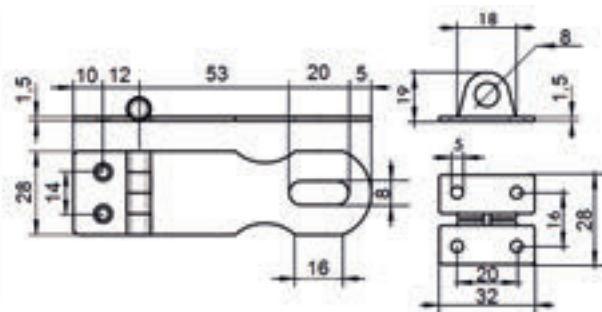
ART. 8052

Chiusura porta lucchetto

AISI 304 / A2

SWIVEL HASP

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80522510004	4,3	8	4	12	240	00000098402	10 Blister	(1 blister = 1 pz)

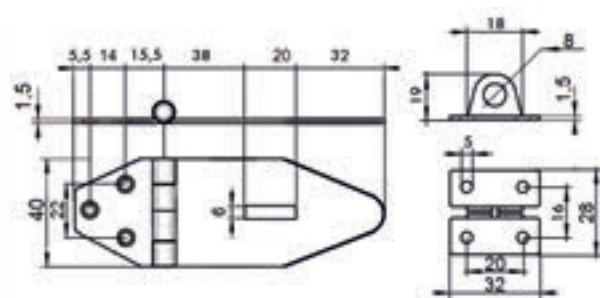
ART. 8052 A

Chiusura porta lucchetto Tipo A

AISI 304 / A2

SWIVEL HASP TYPE A

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	CON SPINA RIBADITA Ø (mm) WITH PIN RIVETED	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
80529004004	4,3	8	4	12	120	00000098502	10 Blister	(1 blister = 1 pz)

Chiusure e Catenacci

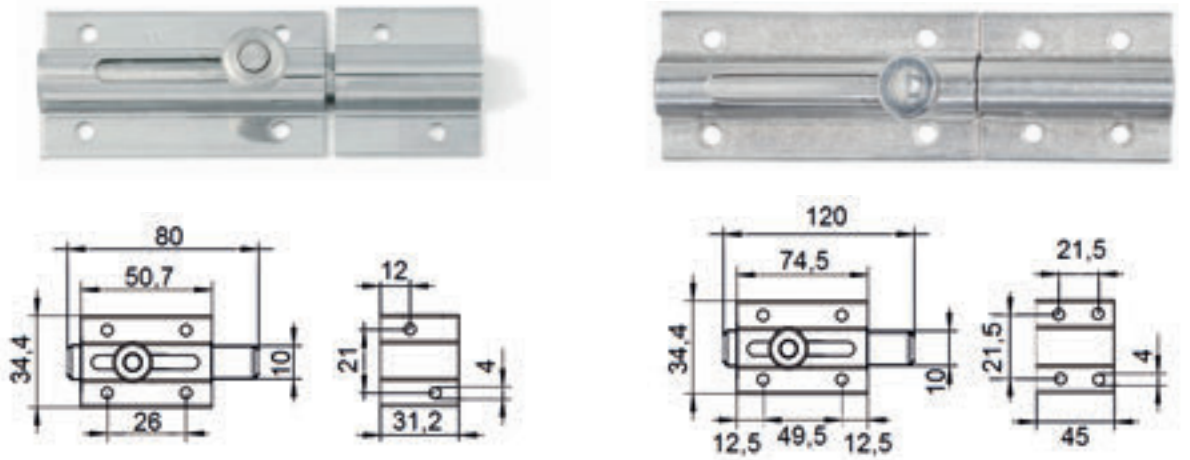
LATCHES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8117 A-B

Catenacci trasversali asta tonda

AISI 304 / A2
BARREL BOLTS
AISI 304 / A2



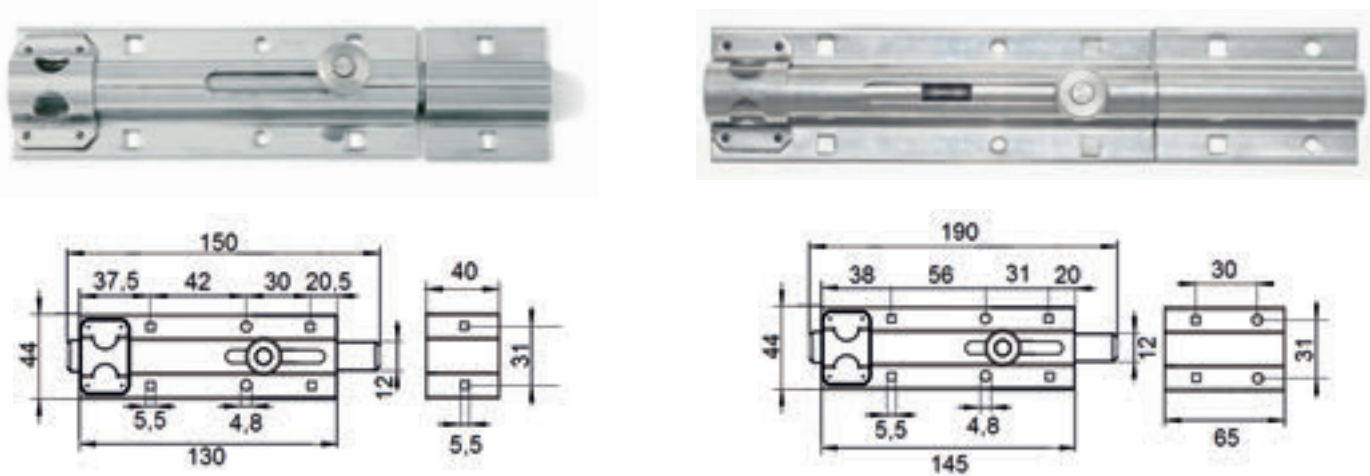
CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX	MASTER CARTON
81170008004	A	4	80

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX	MASTER CARTON
81170012004	B	2	120

ART. 8117 C-D

Catenacci trasversali asta tonda portalucchetto

AISI 304 / A2
HASP BARREL BOLTS
AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX
81170015004	C	4

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	BOX
81170020004	D	2

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

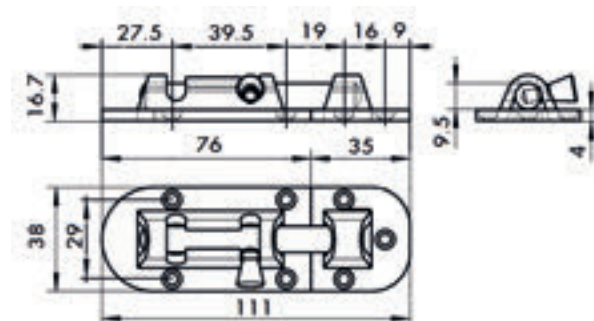
ART. 8333

Catenaccio trasversale asta tonda in microfusione, lucido

AISI 304 / A2

BARREL BOLT, INVESTMENT
CASTING, POLISHED

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
83331123802	4	8	5	50

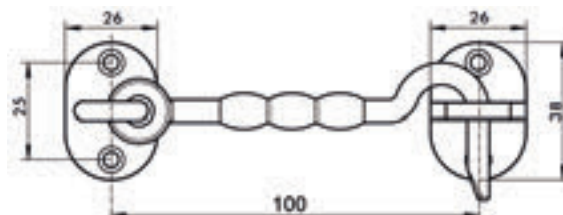
ART. 8384

Gancio cabina

AISI 316 / A4

CABIN DOOR HOOK

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
83840010004	5,3	10	5	100

Chiusure e Catenacci

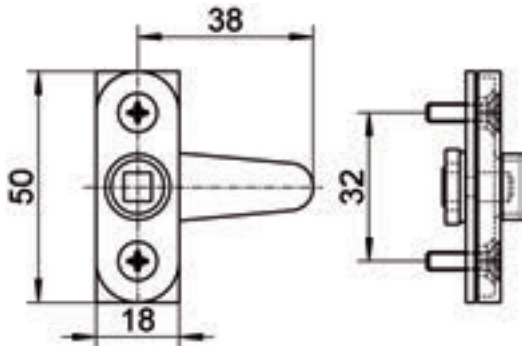
LATCHES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8081

Tavellino per sportelli

AISI 304 / A2, PERNO OTTONE
DRAWER CABINET LOCK SQUARE KEY
AISI 304 / A2, BRASS PIN



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	BOX
*chiave non inclusa *Key not included	
80810000004*	10

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
**chiave inclusa **Key included		
00000098602**	10 Blister	(1 blister = 1 pz)

ART. 8082

Chiave per tavellino in ZAMA

CABINET LOCK SQUARE KEY, ZINC-ALLOY

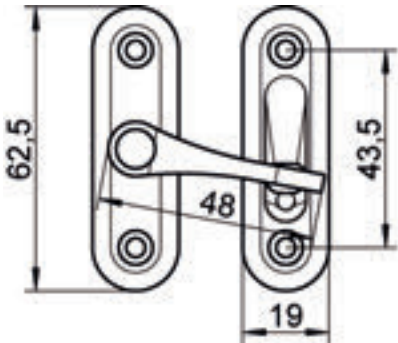


CODICE ARTICOLO ITEM NUMBER	BOX
80820000004	10

ART. 8181

Tavellino a scatto

AISI 304 / A2
SHUTTER BAR/DOOR LATCH
AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX
81816304002	4,3	8	10

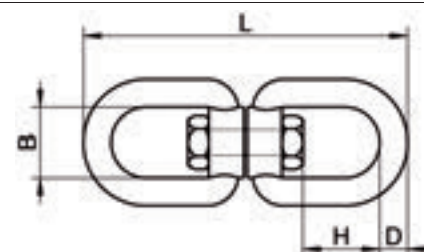
ART. 8254

Girelle occhio / occhio

AISI 316 / A4

SWIVELS EYE / EYE

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	H (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82540500004	5	60	13	13	100	650	10	400
82540600004	6	65	15	15	150	900	10	300
82540800004	8	90	22	20	300	650	10	100
82541000004	10	115	27	24	500	2550	1	80
82541300004	13	154	35	32	1000	3700	1	35
82541600004	16	188	45	39	1500	6600	1	20

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000058502	10 Blister	(1 blister = 1 pz)
00000058602	10 Blister	(1 blister = 1 pz)
00000058702	10 Blister	(1 blister = 1 pz)

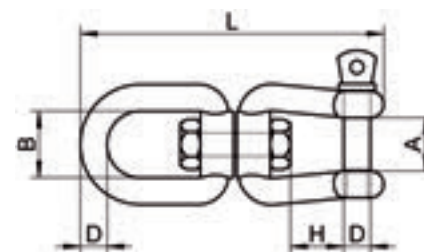
ART. 8255

Girelle occhio / forcella

AISI 316 / A4

SWIVELS EYE / JAW

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	L (mm)	H (mm)	A (mm)	B (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82550600004	6	66	11	12	15	150	900	10	200
82550800004	8	94	16	16	20	300	1650	10	100
82551000004	10	118	22	20	24	500	2550	1	65
82551300004	13	152	28	26	32	1000	3700	1	30

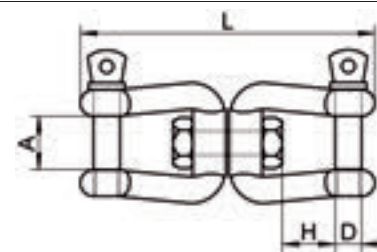
ART. 8256

Girelle forcella / forcella

AISI 316 / A4

SWIVELS JAW / JAW

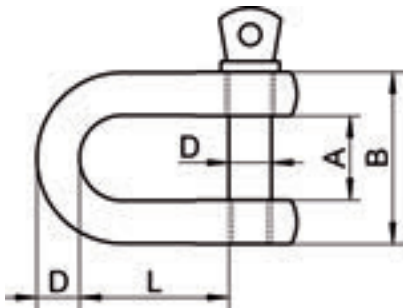
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	H (mm)	A (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82560600004	6	66	11	12	150	900	10	200
82560800004	8	94	16	16	300	1650	5	100
82561000004	10	118	22	20	500	2550	1	60
82561300004	13	152	28	26	1000	3700	1	30
82561600004	16	188	37	32	1500	6600	1	18

Grilli
D-SHACKLES

ART. 8258
Grilli dritti
AISI 316 / A4
D-SHACKLES
AISI 316 / A4



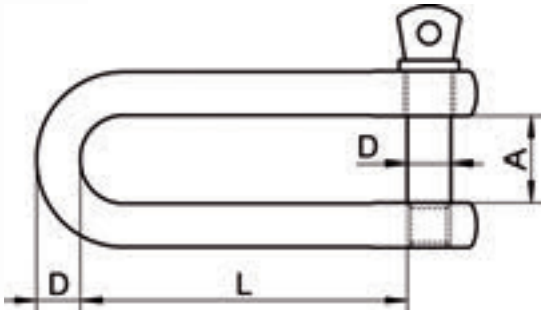
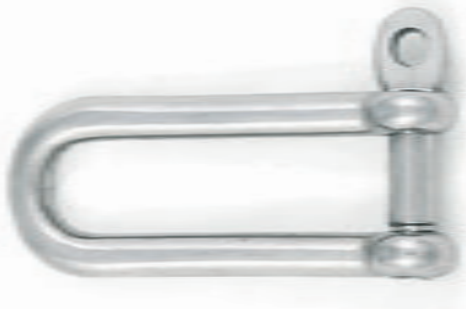
Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82580400004	4	8	14	16	90	550	50	2000
82580500004	5	10	17	20	100	900	50	1000
82580600004	6	12	21	24	150	1300	50	750
82580700004	7	14	24	28	200	1800	20	400
82580800004	8	16	28	32	250	2400	10	200
82581000004	10	20	35	40	500	3800	10	150
82581200004	12	24	42	48	600	5550	10	75
82581300004	13	26	45	52	800	6550	10	60
82581600004	16	32	55	64	1100	7600	5	30
82581900004	19	38	66	76	1600	9950	1	25
82582200004	22	44	77	88	2500	13850	1	15
82582500004	25	50	87	100	3000	22800	1	10

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000056902	10 Blister	(1 blister = 2 pz)
00000057002	10 Blister	(1 blister = 2 pz)
00000057102	10 Blister	(1 blister = 2 pz)
00000057202	10 Blister	(1 blister = 2 pz)
00000057302	10 Blister	(1 blister = 2 pz)
00000057402	10 Blister	(1 blister = 1 pz)

ART. 8259
Grilli dritti lunghi
AISI 316 / A4
D-LONG SHACKLES
AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82590500004	5	10	37	100	800	20	400
82590600004	6	12	45	150	1200	20	300
82590800004	8	16	60	250	2000	10	150
82591000004	10	20	75	500	4050	5	75
82591200004	12	24	90	600	4850	5	30

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000057502	10 Blister	(1 blister = 2 pz)
00000057602	10 Blister	(1 blister = 1 pz)
00000057702	10 Blister	(1 blister = 1 pz)

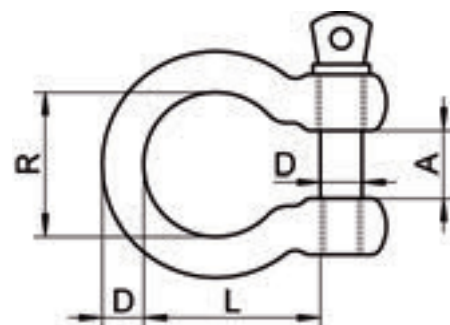
ART. 8260

Grilli a cetra

AISI 316 / A4

BOW SHACKLES

AISI 316 / A4

Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	R (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82600400004	4	8	14	14	90	650	20	800
82600500004	5	10	17	17	100	950	20	800
82600600004	6	12	21	21	150	1450	20	600
82600800004	8	16	28	28	250	2450	10	200
82601000004	10	20	34	35	500	3950	10	150
82601200004	12	24	42	42	600	5950	5	75
82601300004	13	26	45	45	800	6550	5	50
82601600004	16	32	56	56	1100	9950	1	35

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000057802	10 Blister	(1 blister = 2 pz)
00000057902	10 Blister	(1 blister = 2 pz)
00000058002	10 Blister	(1 blister = 1 pz)
00000058102	10 Blister	(1 blister = 1 pz)
00000058202	10 Blister	(1 blister = 1 pz)

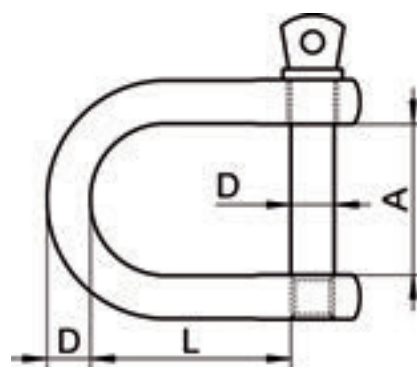
ART. 8269

Grilli larghi

AISI 316 / A4

WIDE TYPE D SHACKLES

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82690500004	5	25	22	100	900	10	400
82690600004	6	24	33	150	1300	10	300
82690800004	8	28	32	250	2400	10	200
82691000004	10	40	55	500	3800	10	60

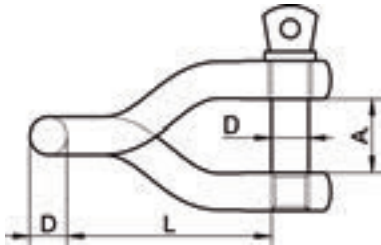
ART. 8288

Grilli ritorti

AISI 316 / A4

TWISTED SHACKLES

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82880400004	4	8	22	90	650	20	800
82880500004	5	10	27	100	950	20	400
82880600004	6	12	31	150	1450	20	300
82880800004	8	16	44	250	2450	10	150
82881000004	10	20	55	500	4450	10	60
82881200004	12	24	66	600	6950	5	30

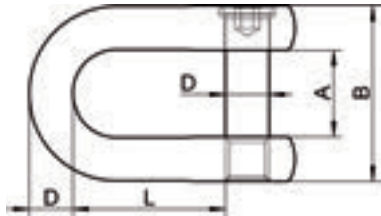
ART. 8289

Grilli con perno incassato,
chiave a brugola

AISI 316 / A4

FLUSH PIN D SHACKLES ALLEN KEY PIN

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82890600004	6	12	21	24	150	1450	20	400
82890800004	8	16	28	32	250	2950	10	300
82891000004	10	20	35	40	500	4450	10	100
82891200004	12	24	42	48	600	6950	5	75

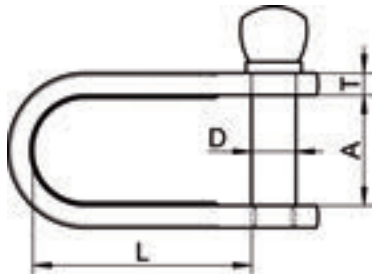
ART. 8293

Grilli stampati

AISI 316 / A4

FLAT SHACKLES

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	T (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82930400004	4	10	15	1,8	45	450	100	800
82930500004	5	12	17	2	50	700	100	800
82930600004	6	16	25	3	80	1050	50	400

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000056302	10 Blister	(1 blister = 4 pz)
00000056402	10 Blister	(1 blister = 4 pz)
00000056502	10 Blister	(1 blister = 2 pz)

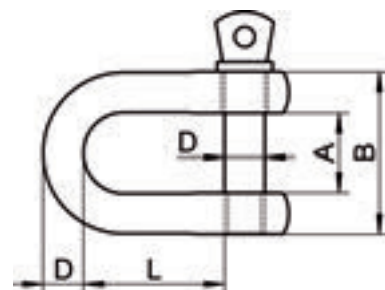
ART. 8358

Grilli con perno imperdibile

AISI 316 / A4

D-SHACKLES WITH CAPTIVE PIN

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83580500004	5	10	17	20	150	900	10	400
83580600004	6	12	21	24	200	1300	10	400
83580800004	8	16	28	32	250	2400	10	200
83581000004	10	20	35	40	500	3800	5	100

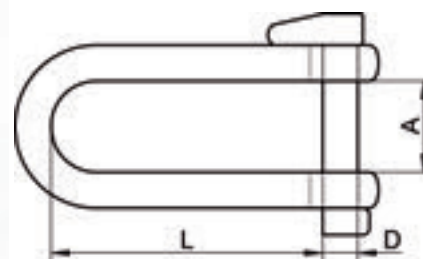
ART. 8359

Grilli con perno rapido

AISI 316 / A4

KEY PIN SHACKLES

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	A (mm)	L (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83590500004	5	12	37	20	100	800	10	300
83590600004	6	15	43	24	150	1200	10	200
83590800004	8	20	60	32	250	2000	10	100

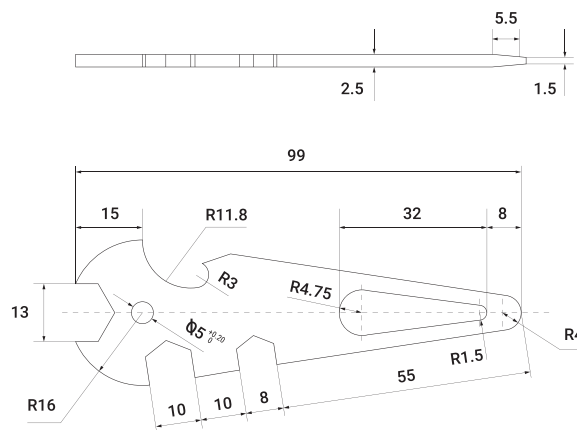
ART. 8306

Attrezzo Multiuso

AISI 304 / A2

MULTIPURPOSE SHACKLE KEY

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX
83060000004	2

Moschettoni (connettori)

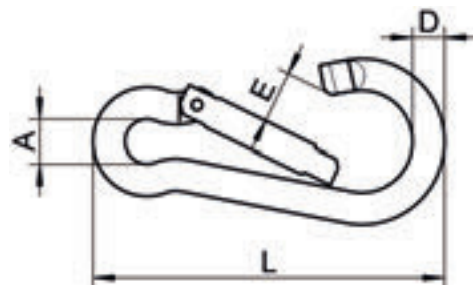
STRAIGHT GATE CARABINERS

ART. 8001

Moschettoni (Connettori) leva dritta, produzione Italiana con chiusura "senza impigli"

AISI 316 / A4

SPRING HOOKS (CONNECTORS),
MADE IN ITALY WITH "NO SNAGGING" CLOSURE
AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80010005004	5	50	8	7	/	120	50	750
80010006004	6	60	8,5	8	/	120	20	400
80010007004	7	72	10,5	10	/	180	20	300
80010008004	8	80	11,5	10	200	800	20	200
80010010004	10	103	14	15,5	300	1200	10	100
80010012004	10,5	121	17	17	500	2000	10	60
80010016004	13	160	22,5	30	600	2400	10	20

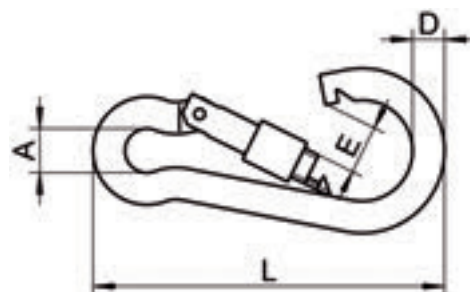
CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000054902	10 Blister	(1 blister = 1 pz)
00000055002	10 Blister	(1 blister = 1 pz)
00000055102	10 Blister	(1 blister = 1 pz)
00000055202	10 Blister	(1 blister = 1 pz)

ART. 8003

Moschettoni (Connettori) leva dritta con ghiera a vite

AISI 316 / A4

SPRING HOOKS (CONNECTORS)
WITH SCREW SLEEVE
AISI 316 / A4



Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80030005004	5	50	8	7	50	300	50	500
80030006004	6	60	9	8	70	500	20	400
80030008004	8	80	12	9	125	750	20	200
80030010004	10	100	15	12	200	1200	10	100
80030012004	11	120	18	16	250	1400	10	60

ART. 8004

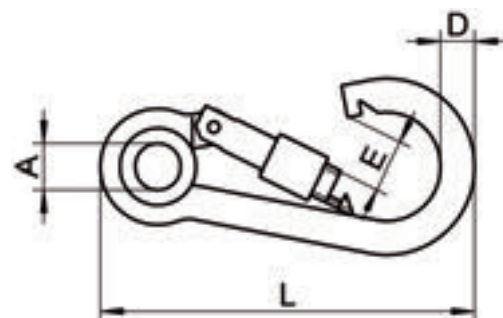
Moschettoni (Connettori) leva dritta con ghiera a vite e occhio

AISI 316 / A4

SPRING HOOKS (CONNECTORS)
WITH SCREW SLEEVE AND HOLE

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring



CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80040006004	6	60	7	8	70	500	20	400
80040008004	8	80	10	9	125	750	20	200
80040010004	10	100	13	12	200	1200	10	100

ART. 8010

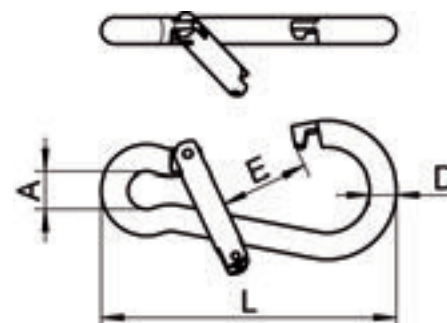
Moschettoni (Connettori) leva dritta con apertura laterale

AISI 316 / A4

SPRING HOOKS (CONNECTORS)
WITH SIDE OPENING

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring



CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80100008004	8	80	12	19	125	750	20	200
80100010004	10	100	15	22	200	1200	10	100
80100012004	11	120	18	26	250	1400	10	60

ART. 8054

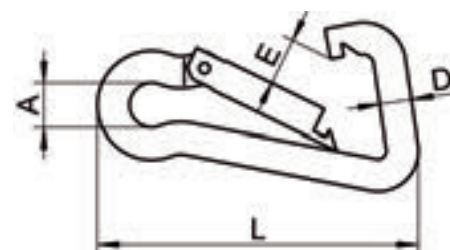
Moschettoni (Connettori) leva dritta con forma asimmetrica

AISI 316 / A4

SPRING HOOKS (CONNECTORS)
WITH ASYMMETRIC SHAPE

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring



CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80540606004	6	60	9	10	70	500	20	400
80540808004	8	80	12	13	125	750	20	120
80541010004	10	100	15	18	200	1200	10	60
80541212004	11	120	18	24	250	1400	10	60

Moschettoni (connettori)

STRAIGHT GATE CARABINERS

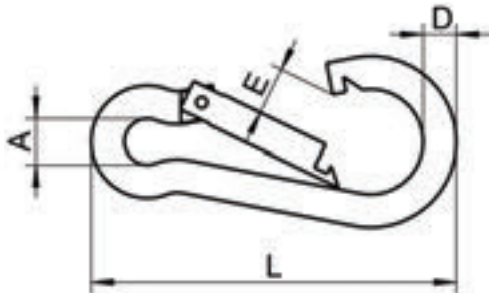
ART. 8249

Moschettoni (Connettori)
leva dritta con forma simmetrica classica

AISI 316 / A4

SYMMETRIC SPRING HOOKS (CONNECTORS)

AISI 316 / A4



Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82490400004	4	4	5	5	/	90	20	800
82490500004	5	50	8	7	50	300	20	800
82490600004	6	60	9	8	70	500	20	400
82490700004	7	70	10	8	100	600	20	300
82490800004	8	80	12	9	125	750	20	200
82491000004	10	100	15	12	200	1200	10	100
82491200004	11	120	18	16	250	1400	10	60

Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000059102	10 Blister	(1 blister = 1 pz)
00000059202	10 Blister	(1 blister = 1 pz)
00000059302	10 Blister	(1 blister = 1 pz)
00000059402	10 Blister	(1 blister = 1 pz)

ART. 8250

Moschettoni (Connettori)
leva dritta con forma simmetrica classica e occhiolo

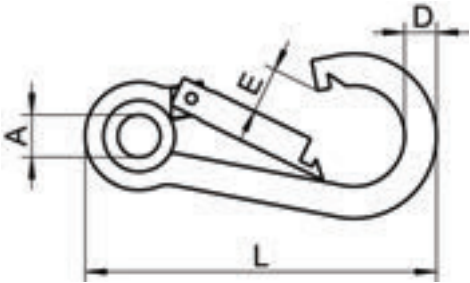
AISI 316 / A4

SYMMETRIC SPRING HOOKS (CONNECTORS) WITH HOLE

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82500505004	5	50	6	7	50	300	20	600
82500606004	6	60	7	8	70	500	20	400
82500707004	7	70	9	8	100	600	20	300
82500808004	8	80	10	9	125	750	20	200
82501010004	10	100	13	12	200	1200	10	100
82501212004	11	120	15	16	250	1400	10	60



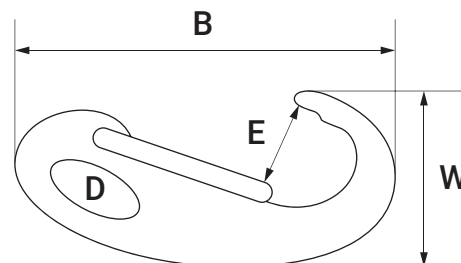
ART. 8251

Moschettoni apertura a molla

AISI 316 / A4

SPRING GATE SNAP HOOKS

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	W (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82510005004	6,5	50	24	10	70	170	25	500
82510007004	10	70	31	13	200	450	20	300
82510010004	13	100	46	23	400	950	10	100

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000056002	10 Blister	(1 blister = 1 pz)
00000056102	10 Blister	(1 blister = 1 pz)

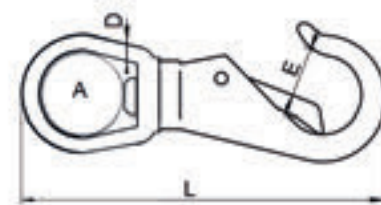
ART. 8257

Moschettoni con anello girevole

AISI 316 / A4

SWIVEL EYE SNAP HOOKS

AISI 316 / A4



Molla in aisi 304 - Aisi 304 Spring

Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	A (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82571600004	5	85	16	10	70	250	10	200
82571900004	6	100	19	11	120	450	10	150
82572200004	7	120	21	12	150	600	5	50

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000056202	10 Blister	(1 blister = 1 pz)

ART. 8252

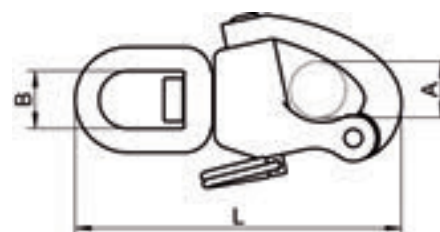
Moschettoni girevoli per spinnaker o drizza, a sgancio rapido

AISI 316 / A4

EYE SWIVEL SNAP SHACKLES, QUICK RELEASE

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	L (mm)	A (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82520007004	70	12	12	450	1100	5	150
82520008704	87	16	16	650	1600	5	100

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000058902	10 Blister	(1 blister = 1 pz)

Moschettoni (connettori)

STRAIGHT GATE CARABINERS

ART. 8262

Moschettone girevole per spinnaker o drizza a sgancio rapido, con forcella (o grillo)

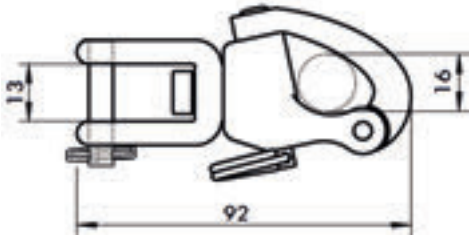
AISI 316 / A4

JAW SWIVEL SNAP SHACKLE, QUICK RELEASE

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82620007004	650	1600	5	100



ART. 8263

Moschettone per sci nautico a sgancio rapido

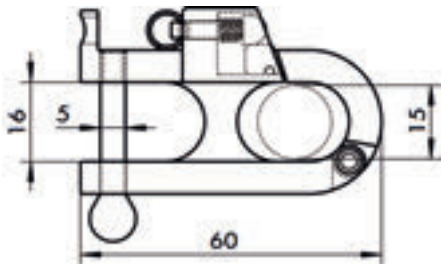
AISI 316 / A4

WATERSKI-HOOK, QUICK RELEASE

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82630000004	200	450	5	150



ART. 8297

Moschettoni per spinnaker o drizza a sgancio rapido

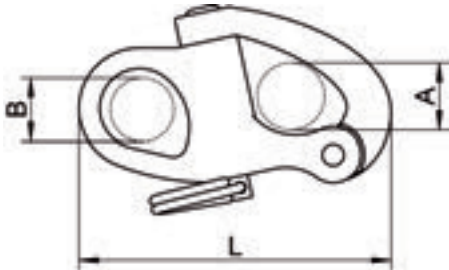
AISI 316 / A4

EYE SNAP SHACKLES, QUICK RELEASE

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	A (mm)	L (mm)	B (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82970005204	12	52	9	450	1100	10	300
82970006604	16	70	12	650	1600	5	150
82970009604	22	96	16	950	2340	5	50



ART. 8303

Moschettoni con anello girevole, apertura a pistone

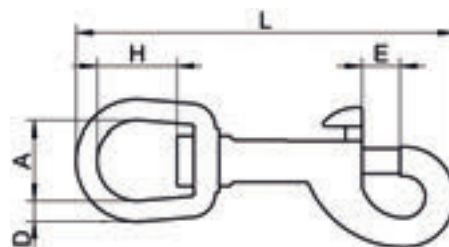
AISI 316 / A4

SWIVEL EYE BOLT SNAPS

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	L (mm)	D (mm)	A (mm)	H (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83030006204	62	3	10	9	5	24	200	10	400
83030007604	76	4	14	14	11	50	300	10	300
83030008604	89	4	18	18	11	80	350	5	200
83030009004	92	5	16	19	13	100	450	5	200



ART. 8416

Moschettoni doppi, apertura a pistone

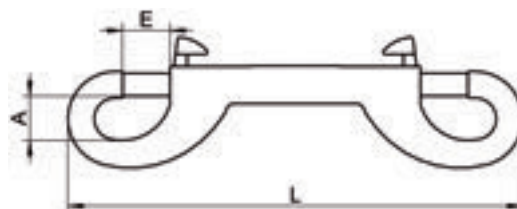
AISI 316 / A4

DOUBLE-SNAP HOOKS

AISI 316 / A4

Molla in aisi 304 - Aisi 304 Spring

CODICE ARTICOLO ITEM NUMBER	F (mm)	H (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
84160009004	90	6	6	50	200	5	200
84160010004	100	10	10	70	450	5	200
84160012004	120	11	11	80	520	5	150



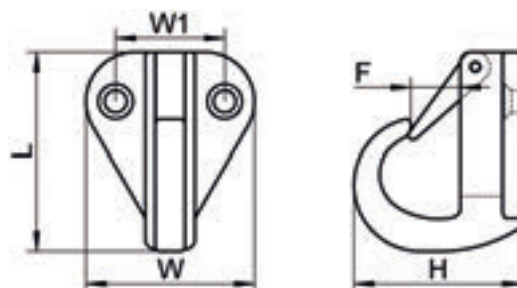
ART. 8375

Ganci per parabordi, microfusione

AISI 316 / A4

FENDER HOOKS, INVESTMENT CASTING

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	F (mm)	H (mm)	L (mm)	W (mm)	W1 (mm)	FORI Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
83750100004	9,5	26	37	33	20	4,3	8	5	200
83750200004	11	27,5	43	31	20	4,3	8	5	200

Ganci e Supporti

BOAT HOOK BRACKETS

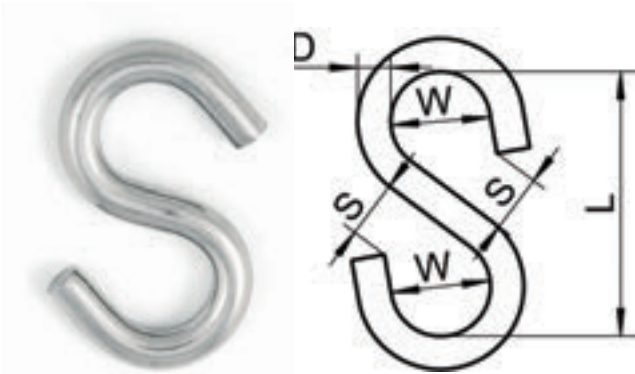
ART. 8160

Ganci a "S"

AISI 316 / A4

"S" HOOKS

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	S (mm)	W (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
81600300004	3	24	4	9	10	90	100	3000
81600400004	4	32	6,5	12	15	150	100	1500
81600500004	5	40	8	15	30	240	100	600
81600600004	6	48	9	17.5	40	350	50	500
81600800004	8	64	12	24	70	630	25	150

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000060302	10 Blister	(1 blister = 4 pz)
00000060402	10 Blister	(1 blister = 4 pz)
00000060502	10 Blister	(1 blister = 3 pz)
00000060602	10 Blister	(1 blister = 3 pz)
00000060702	10 Blister	(1 blister = 2 pz)

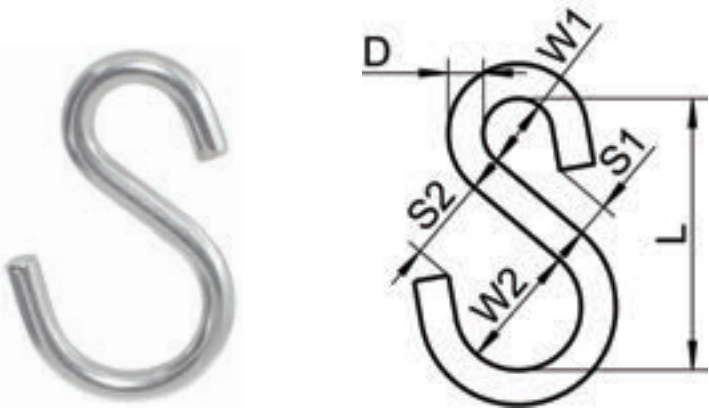
ART. 8160 A

Ganci a "S" asimmetrici

AISI 316 / A4

"S" ASYMMETRIC HOOKS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	W1 (mm)	W2 (mm)	D (mm)	L (mm)	S1 (mm)	S2 (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
81600000304	9	16	3	30	5	10	10	90	100	2000
81600000404	12	19	4	36	6	12	15	150	100	1000
81600000504	14	21	5	43	6	12	30	240	100	600
81600000604	15	25	6	50	7	15	40	350	50	200
81600000804	20	33	8	67	9	20	70	630	25	150

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

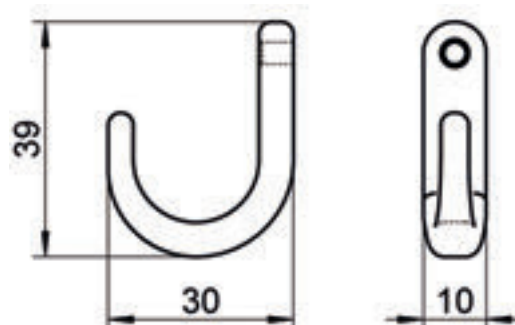
ART. 8370

**Gancio multiuso,
un foro per il fissaggio,
microfusione, lucido**

AISI 316 / A4

COAT HOOK WITH ONE FASTENING
HOLE BASE, INVESTMENT CASTING,
POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORO Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
83700000004	3,2	6	5	200

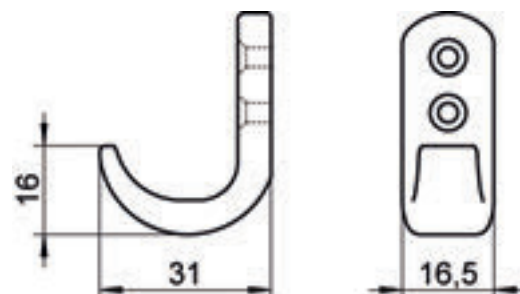
ART. 8399

**Gancio multiuso,
due fori per il fissaggio,
microfusione, lucido**

AISI 316 / A4

COAT HOOK WITH TWO FASTENING HOLES BASE,
INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	FORO Ø (mm) HOLES	SVASATURA Ø (mm) COUNTERSINKING	BOX	MASTER CARTON
83990000004	3,2	6	5	200

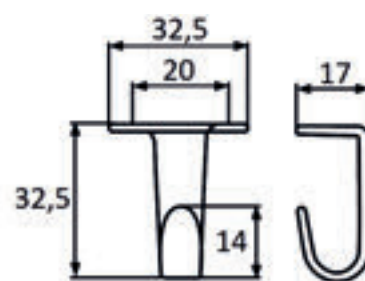
ART. 8372

Gancio lucido

AISI 304 / A2

HOOK, END-POLISHED

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX
83720100004	10

Ganci e Supporti

BOAT HOOK BRACKETS

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

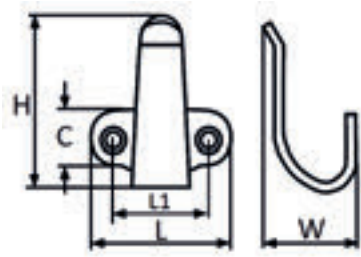
ART. 8373

Gancio lucido

AISI 304 / A2

HOOK, END-POLISHED

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	W (mm)	L (mm)	L1 (mm)	C (mm)	H (mm)	BOX
83730100004	A	23	35	21,5	16	44	10
83730200004	B	25	43	30	18	56	10

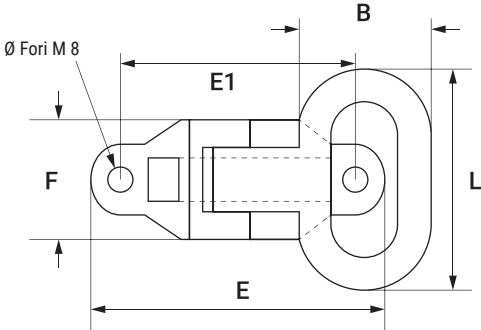
ART. 8244

Gradino pieghevole

AISI 316 / A4

FOLDABLE STEP

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	B (mm)	E (mm)	E1 (mm)	F (mm)	L (mm)	BOX	MASTER CARTON
82440000004	50	110	90	47,5	85	10	20

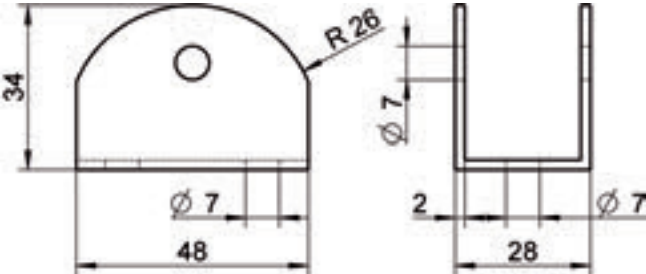
ART. 8134

Cavallotto a “U” per attacco scalette e plancette

AISI 316 / A4

BRACKET BOAT GRAB LADDERS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
81340000004	10	200

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

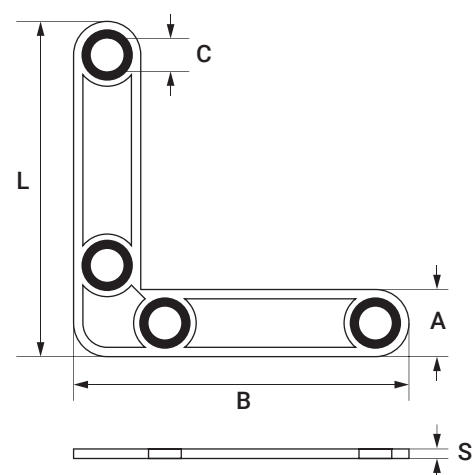
ART. 8074

Angoli di rinforzo leggeri stampati

AISI 304 / A2

LIGHT ANGLE PLATE CORNER BRACKETS

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	L (mm)	A (mm)	B (mm)	C (mm)	S (mm)	BOX
80740004004	A	40	15	40	3,8	2,3	100
80740005004	B	50	15	50	3,8	2,3	100
80740006004	C	60	15	60	3,8	2,3	100
80740007004	D	70	15	70	3,8	2,3	100

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000099102	10 Blister	(1 blister = 1 pz)
00000099202	10 Blister	(1 blister = 1 pz)
00000099302	10 Blister	(1 blister = 1 pz)
00000099402	10 Blister	(1 blister = 1 pz)

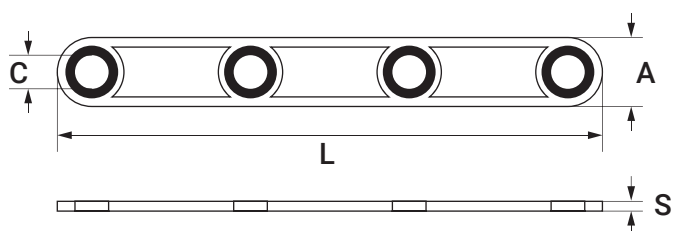
ART. 8075

Lastrine stampate 4 fori dritte

AISI 304 / A2

FLAT 4-HOLE BRACKETS

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	L (mm)	A (mm)	C (mm)	S (mm)	BOX
80750006104	A	61	15	3,8	2,3	100
80750007904	B	79	15	3,8	2,3	100
80750009904	C	99	15	3,8	2,3	100
80750011904	D	119	15	3,8	2,3	50
80750013904	E	139	15	3,8	2,3	50

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000099502	10 Blister	(1 blister = 2 pz)
00000099602	10 Blister	(1 blister = 2 pz)

Piastrine di rinforzo

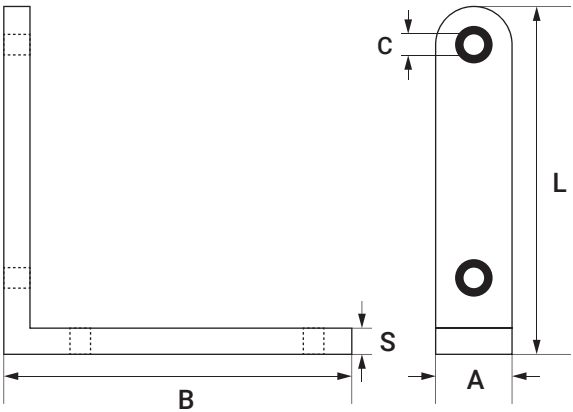
BRACES AND REINFORCEMENT HARDWARE

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8076

Lastrine stampate 4 fori angolo

AISI 304 / A2
LIGHT DUTY ANGLE BRACKETS
AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	L (mm)	A (mm)	B (mm)	C (mm)	S (mm)	BOX
80760003104	A	31	15	31	3,8	2,3	100
80760004004	B	40	15	40	3,8	2,3	100
80760005004	C	50	15	50	3,8	2,3	100
80760006004	D	60	15	60	3,8	2,3	100
80760007004	E	70	15	70	3,8	2,3	50

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000099702	10 Blister	(1 blister = 2 pz)
00000099802	10 Blister	(1 blister = 2 pz)
00000099902	10 Blister	(1 blister = 2 pz)
00000100002	10 Blister	(1 blister = 2 pz)

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

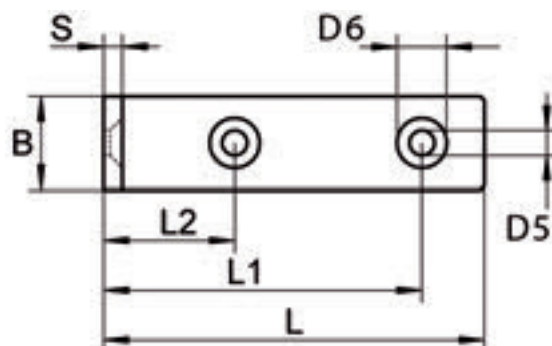
ART. 8340

Piastrine ad angolo

AISI 304 / A2

HEAVY DUTY ANGLE BRACKETS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	L (mm)	L1 (mm)	L2 (mm)	B (mm)	S (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
83400003104	A	31	25	12	12	3	4,3	8	10	400
83400004604	B	46	38	18	13	3	4,3	8	10	400
83400006104	C	61	51	21	15	3	4,3	8	10	150

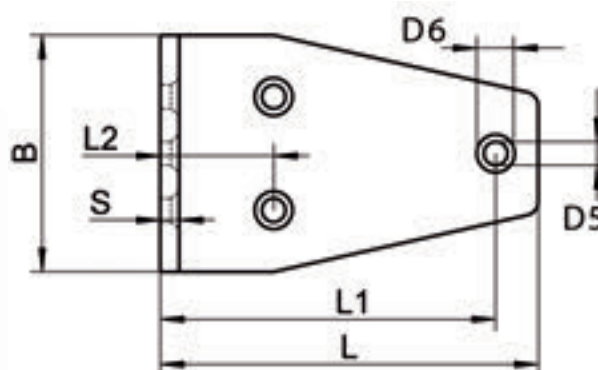
ART. 8341

Piastrine ad angolo robuste

AISI 304 / A2

STURDY ANGLE BRACKETS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	L (mm)	L1 (mm)	L2 (mm)	B (mm)	S (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
83410004104	A	41	35	18	25	3	5,3	10	10	100
83410005604	B	56	47,5	18,5	35	3	5,3	10	10	100
83410008004	C	80	71	24	50	4	5,3	10	10	100

Pulegge e Bozzelli

PULLEY BLOCKS

ART. 8261

Pulegge con boccia in ottone

AISI 316 / A4
ROPE SHEAVES WITH BRASS BUSHING
AISI 316 / A4

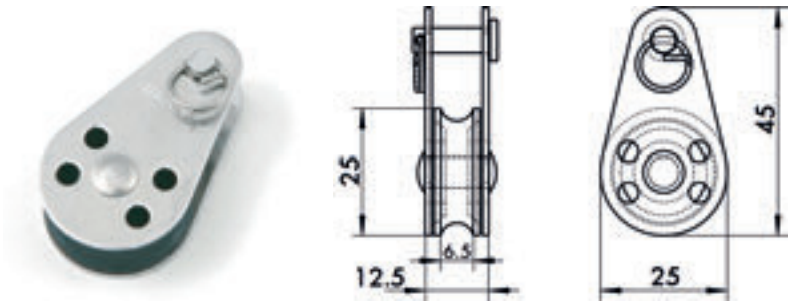


CODICE ARTICOLO ITEM NUMBER	A (mm)	B (mm)	D CAVO (mm) WIRE	H (mm)	W (mm)	BOX	MASTER CARTON
82612500004	25	14	6	8	15	2	400
82613200004	32	14	8	8	15	2	250
82615000004	50	19	10	10	21	2	140
82617500004	75	19,5	12	13	21	2	50

ART. 8389

Bozzello semplice con perno rimovibile e puleggia di nylon

AISI 304 / A2
SINGLE BLOCK WITH REMOVABLE PIN, NYLON SHEAVE
AISI 304 / A2

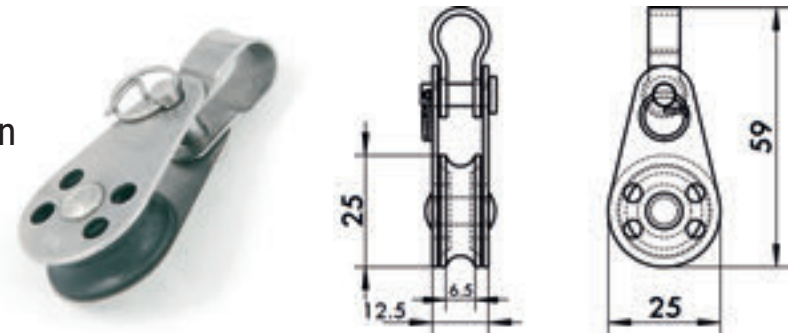


CODICE ARTICOLO ITEM NUMBER	CAVO (mm) WIRE	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83890000004	6	87,5	350	4	120

ART. 8391

Bozzello semplice con staffa, perno rimovibile e puleggia di nylon

AISI 304 / A2
SINGLE BLOCK WITH REMOVABLE PIN
AND BRACKET ON TOP, NYLON SHEAVE
AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	CAVO (mm) WIRE	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83910000004	6	87,5	350	4	120

ART. 8369

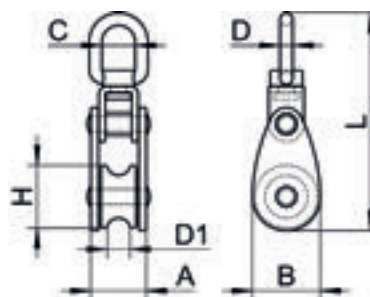
Bozzelli semplici con occhiello girevole e grillo

AISI 304 / A2

SWIVEL PULLEY SINGLE SHEAVE WITH SHACKLE

AISI 304 / A2

Puleggia acciaio inox e Bossola in Ottone
Stainless steel rope sheave and brass bushing



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	A (mm)	B (mm)	C (mm)	D (mm)	D1 CAVO (mm) WIRE	H (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83690002504	A	21	27	13	5	6	25	88	100	1200	5	100
83690003204	B	21	35	15	6	8	32	104	200	1350	5	30
83690005004	C	27	54	20	8	10	50	142	300	1900	5	20

ART. 8392

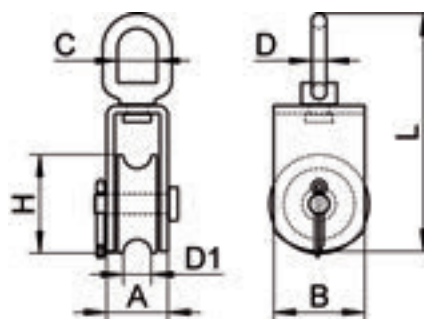
Bozzelli piatti semplici con occhiello girevole

AISI 304 / A2

SWIVEL SQUARE PULLEY SINGLE SHEAVE

AISI 304 / A2

Puleggia acciaio inox e Bossola in Ottone
Stainless steel rope sheave and brass bushing



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	A (mm)	B (mm)	C (mm)	D (mm)	D1 CAVO (mm) WIRE	H (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX
83920005004	A	29	45	20	8	10	50	120	300	1900	2
83920007504	B	31	65	24	10	12	75	165	500	2800	2
83920010004	C	34	89	24	12	16	100	200	800	3200	2

ART. 8393

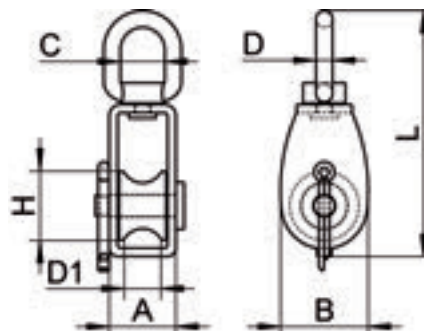
Bozzelli semplici con occhiello girevole e arricavo

AISI 304 / A2

SWIVEL PULLEY SINGLE SHEAVE

AISI 304 / A2

Puleggia acciaio inox e Bossola in Ottone
Stainless steel rope sheave and brass bushing



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	A (mm)	B (mm)	C (mm)	D (mm)	D1 CAVO (mm) WIRE	H (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83930002504	A	22	30	15	6	6	25	83	150	1200	4	80
83930003204	B	22	36	16	6	8	32	97	250	1350	4	60
83930005004	C	27	54	20	8	10	50	127	400	1900	4	24

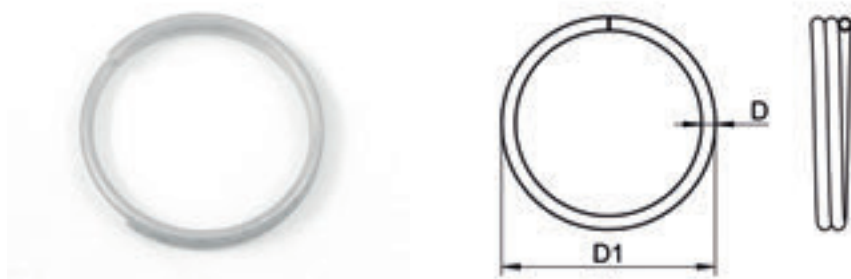
ART. 8155

Anelli portachiavi 2,5 giri

AISI 316 / A4

SPLIT RINGS, 2,5 TURNS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	D 1 (mm)	BOX	MASTER CARTON
81551800004	1,5	18	100	4000
81552200004	1,5	22	100	4000
81552600004	1,5	26	100	3000
81553000004	1,5	30	100	2000

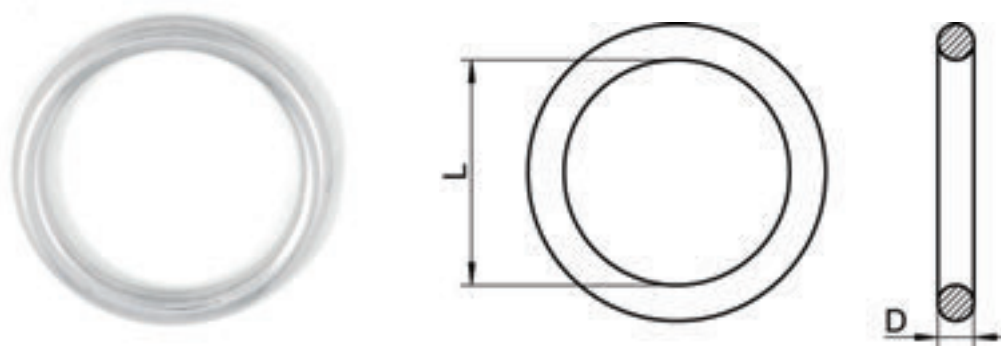
ART. 8229

Anelli saldati lucidi

AISI 316 / A4

WELDED AND POLISHED RINGS

AISI 316 / A4

Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
82290302004	3	20	20	180	50	2000	00000050502	10 Blister	(1 blister = 6 pz)
82290303004	3	30	20	180	50	1500			
82290402504	4	25	40	300	50	1000	00000050602	10 Blister	(1 blister = 6 pz)
82290403004	4	30	40	300	50	1000			
82290403504	4	35	40	300	50	750			
82290503004	5	30	60	480	20	600			
82290504004	5	40	60	480	20	400	00000050702	10 Blister	(1 blister = 3 pz)
82290603504	6	35	80	700	20	400			
82290604004	6	40	80	700	20	300			
82290604504	6	45	80	700	20	300	00000050802	10 Blister	(1 blister = 2 pz)
82290804004	8	40	150	1250	10	200			
82290805004	8	50	150	1250	10	150	00000050902	10 Blister	(1 blister = 1 pz)
82291005004	10	50	300	1950	10	100	00000051002	10 Blister	(1 blister = 1 pz)
82291006004	10	60	300	1950	10	60			
82291207004	12	70	400	2750	10	40			

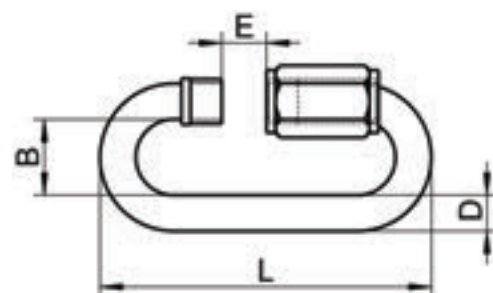
ART. 8253

Anelli di giunzione con apertura a vite

AISI 316 / A4

QUICK - LINKS

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	B (mm)	E (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82530400004	4	40	12	5,5	80	500	50	1000
82530500004	5	49	13	6,5	110	800	50	500
82530600004	6	57	14	7,5	150	1150	20	400
82530800004	8	74	17	10,0	300	2000	10	200
82531000004	10	89	21	12,0	540	3200	10	100
82531200004	12	105	24	14,5	680	4600	5	75

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000055502	10 Blister	(1 blister = 2 pz)
00000055602	10 Blister	(1 blister = 2 pz)
00000055702	10 Blister	(1 blister = 1 pz)
00000055802	10 Blister	(1 blister = 1 pz)
00000055902	10 Blister	(1 blister = 1 pz)

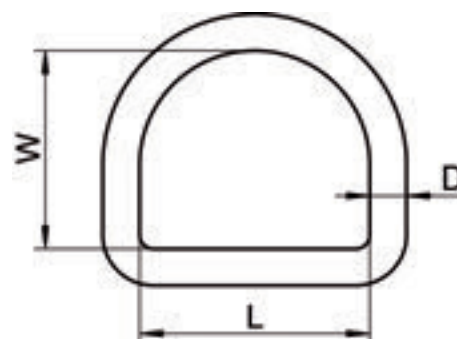
ART. 8376

Anelli saldati lucidi a "D"

AISI 316 / A4

WELDED AND POLISHED "D" RINGS

AISI 316 / A4



Disponibili anche aisi 304/A2 fino ad esaurimento
Also available in aisi 304/A2 till stocks last

CODICE ARTICOLO ITEM NUMBER	D (mm)	L (mm)	W (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83760301504	3	15	12	20	180	50	2000
83760302004	3	20	17	20	180	50	2000
83760402004	4	20	17	40	300	50	1500
83760402504	4	25	22	40	300	50	1500
83760502504	5	25	22	60	480	20	800
83760503004	5	30	27	60	480	20	600
83760603004	6	30	27	80	700	20	400
83760604004	6	40	37	80	700	20	300
83760605004	6	50	47	80	700	20	200
83760805004	8	50	47	150	1950	10	150

Basette e Ponticelli

EYE STRAPS AND PAD EYES

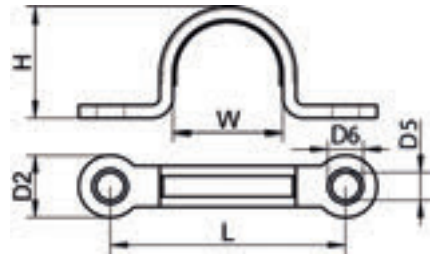
Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8127

Ponticelli stampati tipo A

AISI 304 / A2

STAMPED EYE STRAPS, TYPE A
AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D5 (mm)	D6 (mm)	D2 (mm)	L (mm)	W (mm)	H (mm)	BOX	MASTER CARTON
81272800004	4,3	8	10	29	13	12	100	2000
81273400004	5,3	10	11	35	16	16	100	1500
81274400004	5,3	10	12	45	21	21	100	600

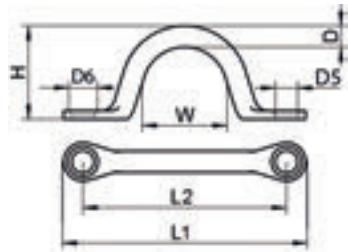
CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000050102	10 Blister	(1 blister = 4 pz)
00000050202	10 Blister	(1 blister = 4 pz)
00000050302	10 Blister	(1 blister = 2 pz)

ART. 8226

Ponticelli tipo B

AISI 304 / A2

WIRE EYE STRAPS TYPE B
AISI 304 / A2



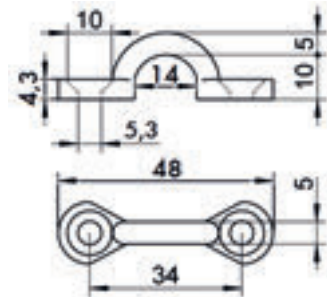
CODICE ARTICOLO ITEM NUMBER	D (mm)	L1 (mm)	L2 (mm)	H (mm)	W (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82260500004	5	50	38	18	16	4,3	8	50	1500
82260600004	6	60	48	22	20	5,3	10	50	1000
82260800004	8	63	49	24	20	6,3	11,5	20	400

ART. 8227

Ponticello microfusione, lucido, tipo C

AISI 316 / A4

EYE STRAP, INVESTMENT CASTING,
POLISHED, TYPE C
AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82270000004	10	400

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

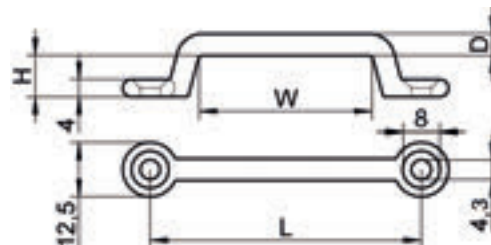
ART. 8366

Ponticelli larghi per cinghie

AISI 304 / A2

TIE DOWN EYE STRAPS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	L (mm)	W (mm)	H (mm)	D (mm)	BOX	MASTER CARTON
83665200002	A	52	28	9,5	5	10	400
83666200002	B	62	38	9,5	5	10	400

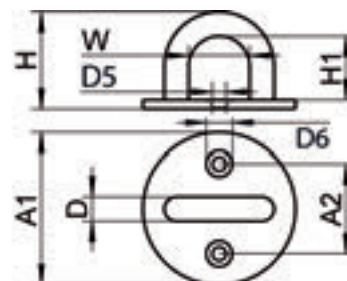
ART. 8353

Basi tonde stampate con anello saldato

AISI 304 / A2

ROUND PAD EYES, STAMPED AND WELDED

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	D (mm)	A1 (mm)	A2 (mm)	H (mm)	H1 (mm)	W (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
83530500004	A	5	33	19,5	20	12	13	4,3	8	10	300
83530600004	B	6	40	23	26	17	17	4,3	8	10	200
83530800004	C	8	50	29,5	32	21	20	5,3	10	10	150

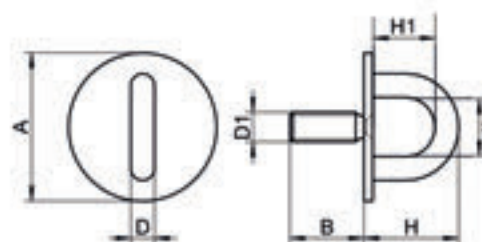
ART. 8368

Basi tonde stampate con anello e vite saldati

AISI 304 / A2

ROUND PAD EYES WITH THREAD STUD

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	D (mm)	A (mm)	H (mm)	H1 (mm)	W (mm)	B (mm)	D1	BOX	MASTER CARTON
83680500004	A	5	33	20	12	13	20	M 6	10	300
83680600004	B	6	40	26	17	17	23	M 8	10	150
83680800004	C	8	50	32	20	20	25	M10	10	100

Basette e Ponticelli

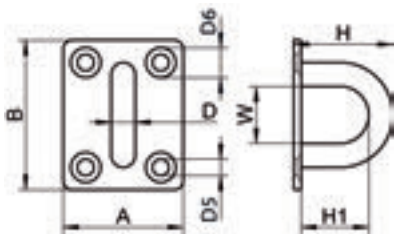
EYE STRAPS AND PAD EYES

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8225

Basi rettangolari stampate con anello saldato

AISI 304 / A2
PAD EYE, SQUARE BASES, STAMPED AND WELDED
AISI 304 / A2

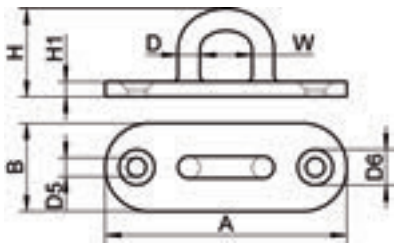


CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	D (mm)	A (mm)	B (mm)	H (mm)	H1 (mm)	W (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82250500004	A	5	30	35	20	12	13	4,3	8	20	400
82250600004	B	6	35	40	26	17	17	5,3	10	20	200
82250800004	C	8	40	50	33	22	20	6,3	11,5	10	100

ART. 8224

Basi oblunghe con anello in microfusione, lucide

AISI 316 / A4
PAD EYE, OBLONG BASES, INVESTMENT
CASTING, POLISHED
AISI 316 / A4

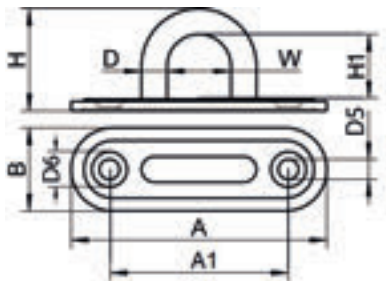


CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	A (mm)	B (mm)	W (mm)	D (mm)	H (mm)	H1 (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82240007504	A	75	22	16	7,5	24	5	6,7	13	10	150
82240008804	B	88	32	19	8	28	5,5	6,7	13	10	100
82240010004	C	100	36	22	9	34	6	6,7	13	10	60

ART. 8266

Basi oblunghe stampate con anello saldato

AISI 304 / A2
OBLONG PAD EYES, STAMPED AND WELDED
AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	D (mm)	B (mm)	A (mm)	A1 (mm)	H (mm)	H1 (mm)	W (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82664101604	A	5	15	45	31	20	13	10	4,3	8	10	300
82666001904	B	6	20	60	43	26	19	19	5,3	10	10	300
82668202504	C	8	26	80	56	34	19	22	6,3	11,5	10	100
82668202804	D	9	36	100	70	38	27	26	6,3	11,5	10	60

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

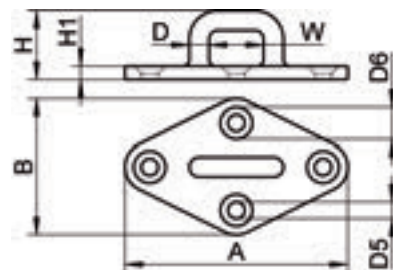
ART. 8223

Basi a rombo con anello in microfusione, lucide

AISI 316 / A4

PAD EYE, DIAMOND BASES, INVESTMENT CASTING, POLISHED

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	A (mm)	B (mm)	D (mm)	W (mm)	H (mm)	H1 (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82230008004	A	80	50	7,5	19	24	5	6,7	13	10	90
82230009004	B	90	55	8	22	28	5,5	6,7	13	10	60
82230010004	C	100	62	9	25	34	6	6,7	13	10	40

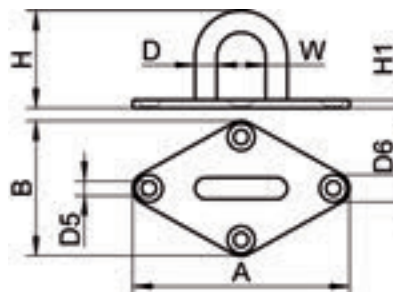
ART. 8264

Basi a rombo stampate con anello saldato

AISI 304 / A2

DIAMOND PAD EYES, STAMPED AND WELDED

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	D (mm)	B (mm)	A (mm)	H (mm)	W (mm)	D5 (mm)	D6 (mm)	H1 (mm)	BOX	MASTER CARTON
82640500004	A	5	36	60	26	17	4,3	8	3	5	200
82640600004	B	6	40	65	28	17	4,3	8	3	5	150
82640800004	C	8	50	80	35	23.5	5,3	10	3	5	100

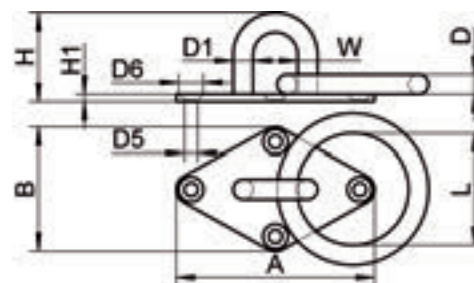
ART. 8265

Basi a rombo stampate con anello saldato e anello, tipo C

AISI 304 / A2

DIAMOND PAD EYES, STAMPED AND WELDED WITH RING, TYPE C

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	D=D1 (mm)	B (mm)	A (mm)	H (mm)	H1 (mm)	L (mm)	D5 (mm)	D6 (mm)	BOX	MASTER CARTON
82650500004	A	5	36	60	26	3	30	4,3	8	5	150
82650600004	B	6	40	65	28	3	35	4,3	8	5	100
82650800004	C	8	50	80	35	3	45	5,3	10	5	50

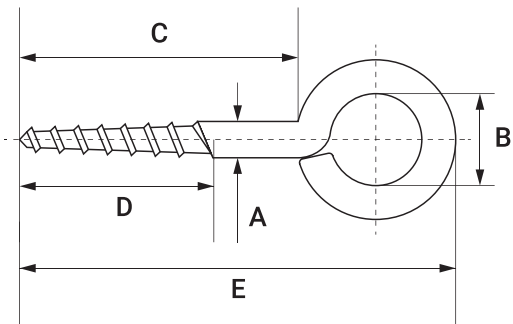
ART. 0705

Occhioli con vite a legno

AISI 304 / A2

SCREW EYES

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	BOX	MASTER CARTON
07050304002	3	6	16	9,6	28	50	5000
07053505002	3,5	7	18	10,8	32	50	3200
07050406002	4	8	20	12	36	50	1800
07054507002	4,5	10	25	15	44	50	1350
07050508002	5	12	30	18	52	50	900
07050610002	6	14	40	24	66	50	600

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000008602	15 Blister	(1 blister = 6 pz)
00000008702	15 Blister	(1 blister = 5 pz)
00000008802	15 Blister	(1 blister = 4 pz)
00000008902	15 Blister	(1 blister = 3 pz)
00000009002	15 Blister	(1 blister = 2 pz)
00000009102	15 Blister	(1 blister = 1 pz)

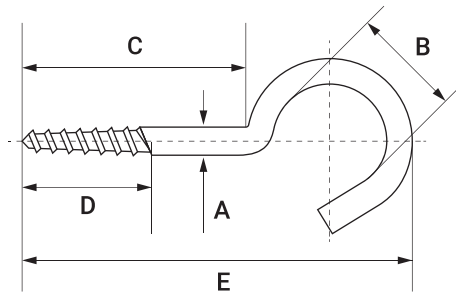
ART. 0706

Ganci con vite a legno

AISI 304 / A2

SCREWS HOOKS

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	BOX	MASTER CARTON
07063505002	3,5	10	18	10,8	35	50	3200
07060406002	4	12	20	12	40	50	1800
07064507002	4,5	14	25	15	48	50	1350
07060508002	5	16	30	18	56	50	900

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
00000009202	15 Blister	(1 blister = 5 pz)
00000009302	15 Blister	(1 blister = 4 pz)
00000009402	15 Blister	(1 blister = 3 pz)
00000009502	15 Blister	(1 blister = 2 pz)

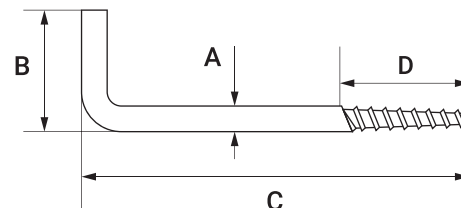
ART. 0707

Rampini con vite a legno

AISI 304 / A2

SQUARE HOOKS

AISI 304 / A2



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	BOX	MASTER CARTON
07070304002	3	14	30	18	50	5000
07073505002	3,5	15,5	40	24	50	3200
07070406002	4	19	45	27	50	1800
07074507002	4,5	22,5	50	30	50	1350
07070508002	5	25	60	36	50	600

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
B96	15 Blister	(1 blister = 6 pz)
B97	15 Blister	(1 blister = 5 pz)
B98	15 Blister	(1 blister = 4 pz)
B99	15 Blister	(1 blister = 3 pz)
B100	15 Blister	(1 blister = 2 pz)

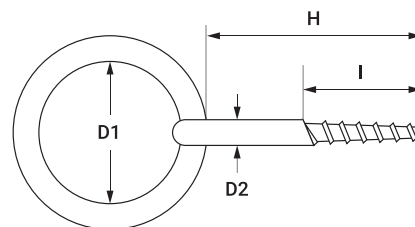
ART. 8362

Viti per legno con anello

AISI 316 / A4

WOOD SCREWS WITH RING

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D1 (mm)	H (mm)	T (mm)	D2 (mm)	L (mm)	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83620600004	6	60	40	6	30	900	10	200
83620800004	8	80	40	8	50	1500	10	60

Copiglie

SPLIT PINS

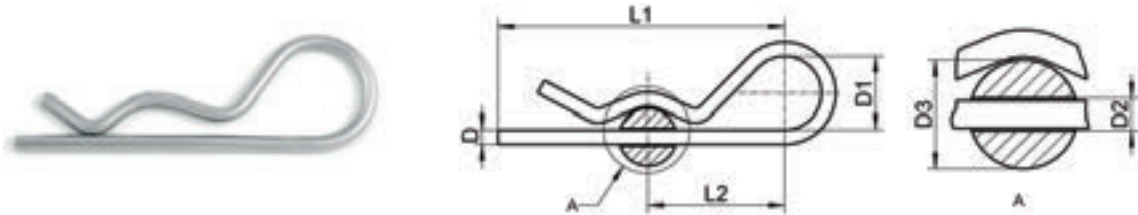
ART. 8377

Copiglie a “R”

AISI 304 / A2

BETA PINS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	D (mm)	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	BOX
83770205804	2	12	2,5	8-12	40	20	100
83770255304	2,5	12	3	>10-16	46	24	100
83770306104	3	16	3,5	>16-18	60	34	100
83770407804	4	20,7	4,5	>18-20	64	36	100
83770509504	5	23	6	>20-28	82	45	50
83770610504	6	30	7	>28-40	110	60	50

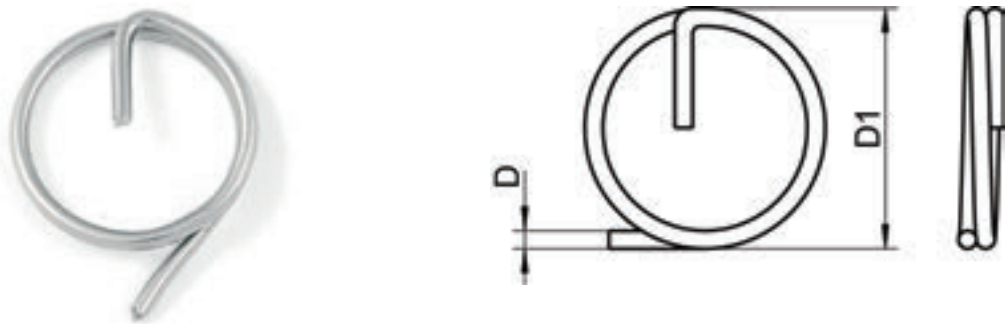
ART. 8383

Copiglie ad anello

AISI 316 / A4

COTTER RINGS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D (mm)	D1 (mm)	BOX	MASTER CARTON
83830100004	1	11	100	15000
83830200004	1.25	15	100	10000
83830300004	1.5	19	100	6000
83830400004	2	23	100	2700

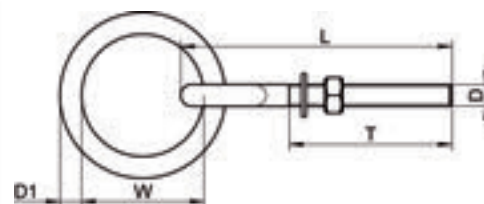
ART. 8228

Bulloni occhio con anello

AISI 304 / A2

RING EYE BOLTS

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	D	D1 (mm)	L (mm)	T (mm)	W (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82280600004	M6	6	90	55	35	80	700	10	150
82280800004	M8	8	100	60	45	150	1250	10	100
82281000004	M10	9	130	80	50	300	1950	10	20
82281200004	M12	12	150	90	60	400	2800	10	20

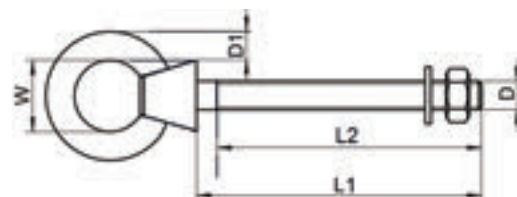
ART. 8267

Golfari con perno

AISI 316 / A4

LONG SHANK EYE BOLTS

AISI 316 / A4



Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D	L1 (mm)	L2 (mm)	D1 (mm)	W (mm)	CARICO DI LAVORO (kg) WORKING LOAD	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82670600004	M6	60	58	5	15	50	300	10	400
82670800004	M8	80	70	6	20	80	450	10	200
82671000004	M10	100	88	8	25	150	900	10	100
82671200004	M12	120	105	10	30	220	1300	10	60

CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
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00000050402 10 Blister (1 blister = 1 pz)

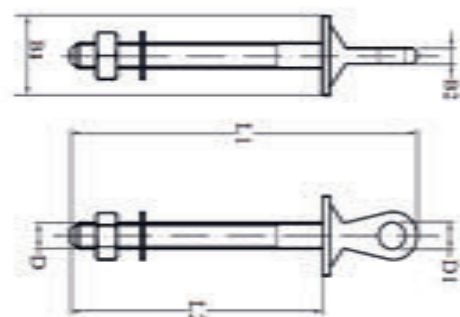
ART. 8032

Golfari stampati con collare

AISI 316 / A4

SMALL COLLARED DECK EYES

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D	L1 (mm)	L2 (mm)	L3 (mm)	B1 (mm)	B2 (mm)	D1 (mm)	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80320600004	M6	83	60	25	4	6,5	1200	10	200	200
80320800004	M8	110	80	25	5	8,5	2200	10	100	100
80321010004	M10	137	125	30	6	10,5	3500	10	100	100

Golfari
EYEBOLTS

ART. 8364
Golfari
simili DIN 580

AISI 316 / A4
EYE BOLTS SIMILAR DIN 580
AISI 316 / A4

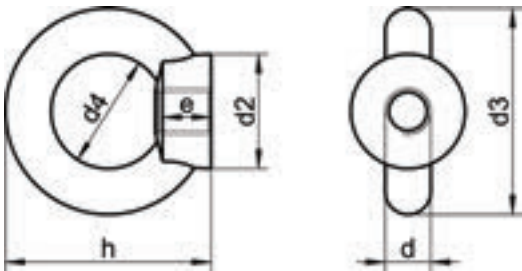


Su richiesta, disponibili in accordo con la normativa DIN 580
In according to DIN 580 are available on request.

CODICE ARTICOLO ITEM NUMBER	D	D2 (mm)	D3 (mm)	D4 (mm)	H (mm)	I (mm)	E (mm)	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
83640600004	M6	20	28	16	31	11	8	800	25	750
83640800004	M8	20	36	20	36	13	8,5	1450	25	375
83641000004	M10	25	45	25	45	17	10	2300	25	250
83641200004	M12	30	54	30	54	20,5	11	3300	25	100
83641600004	M16	35	63	35	63	27	13	5900	10	60
83642000004	M20	40	72	40	72	30	16	9200	10	40
83642400004	M24	50	90	50	86,8	36	18	13250	5	20

ART. 8268
Dadi a Golfare
simili DIN 582

AISI 316 / A4
LIFTING EYE NUTS
SIMILAR DIN 582
AISI 316 / A4



Su richiesta, disponibili in accordo con la normativa DIN 582
In according to DIN 582 are available on request.

Disponibile anche linea blister
Also available Blister Line

INOXPOINT

CODICE ARTICOLO ITEM NUMBER	D	D2 (mm)	D3 (mm)	D4 (mm)	H (mm)	E (mm)	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON	CODICE ARTICOLO ITEM NUMBER	BOX	BLISTER Pz=Pcs
82680600004	M6	20	28	16	31	8	800	50	750	00000097602	10 Blister	(1 blister = 1 pz)
82680800004	M8	20	36	20	36	8,5	1450	25	500	00000097702	10 Blister	(1 blister = 1 pz)
82681000004	M10	25	45	25	45	10	2300	25	250			
82681200004	M12	30	53	30	54	11	3300	25	100			
82681600004	M16	35	62	35	63	13	5900	10	60			
82682000004	M20	40	71	40	72	16	9200	10	60			
82682400004	M24	50	90	50	90	18	13250	10	20			

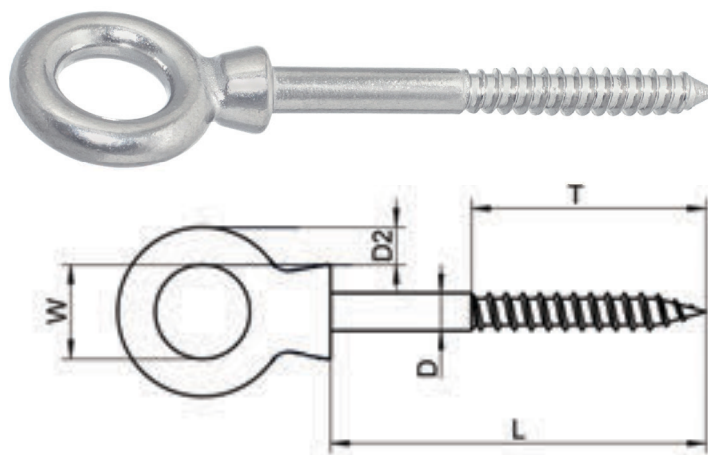
ART. 8268 A

Golfari con filetto per legno

AISI 316 / A4

LONG SHANK EYE BOLTS WITH WOOD THREAD

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	D	L (mm)	T (mm)	D2 (mm)	W (mm)	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
82680505004	M5	50	30	5	11	50	10	400
82680606004	M6	60	35	5	14	80	10	400
82680808004	M8	80	50	6	18	150	10	100
82681010004	M10	100	60	8	22	220	10	100

Cavallotti "U" BOLTS

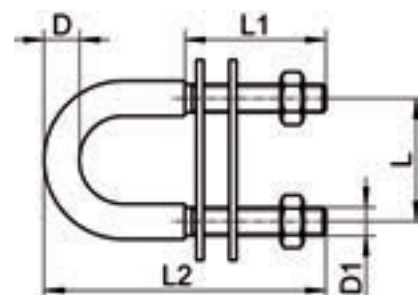
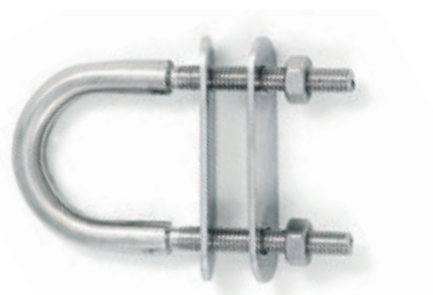
ART. 8230-8034

Cavallotti a "U"

AISI 316 / A4

SAILBOAT "U" BOLTS

AISI 316 / A4



Disponibili anche aisi 304/A2 fino ad esaurimento
Disponibili anche aisi 304/A2 fino ad esaurimento

CODICE ARTICOLO ITEM NUMBER	D1 (mm)	D (mm)	L (mm)	L1 (mm)	L2 (mm)	CARICO ROTTURA (kg) BREAKING LOAD	BOX	MASTER CARTON
80340400004	4	5	30	30	62	700	10	150
80340500004	5	6	36	48	78	1000	10	100
80340600004	6	8	36	42	80	1500	10	100
82300808004	8	10	35	40	80	3050	10	100
82300810004	8	10	45	52	100	3050	10	60
82301009004	10	12	50	35	90	4550	5	30
82301013004	10	12	50	80	130	4550	5	30
82301215004	12	14	60	85	150	7100	5	20

Aeratori

LOUVERED VENTS

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

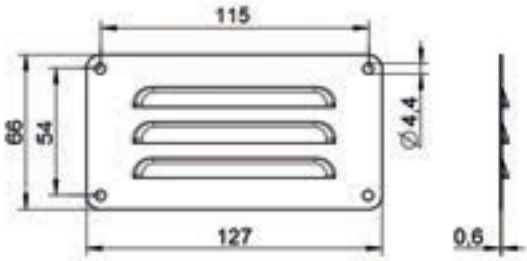
ART. 8057 A

Aeratore tipo A

AISI 304 / A2

LOUVERED VENT TYPE A

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
80570007004	5	400

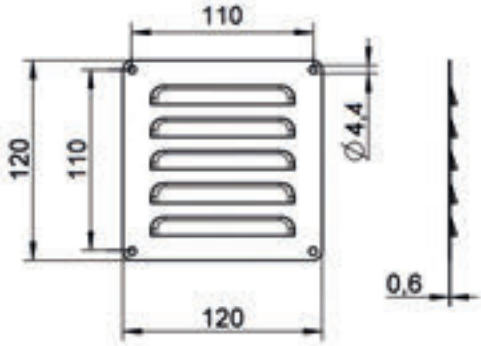
ART. 8057 B

Aeratore tipo B

AISI 304 / A2

LOUVERED VENT TYPE B

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
80570012004	5	170

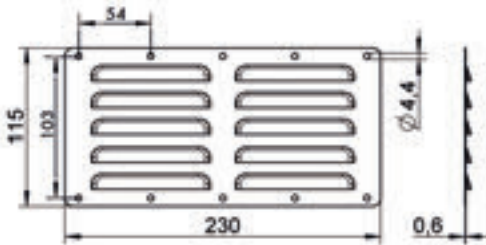
ART. 8057 C

Aeratore tipo C

AISI 304 / A2

LOUVERED VENT TYPE C

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
80570011504	5	100

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

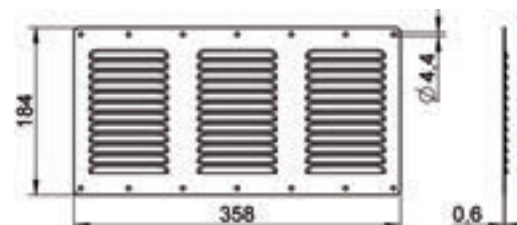
ART. 8057 D

Aeratore tipo D

AISI 304 / A2

LOUVERED VENT TYPE D

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
80570018504	10	30

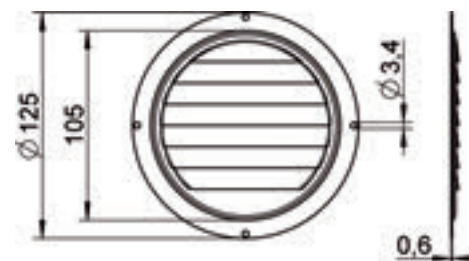
ART. 8057 E

Aeratore tipo E

AISI 304 / A2

LOUVERED VENT TYPE E

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
80570012404	5	150

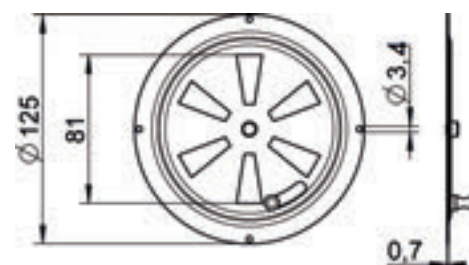
ART. 8057 F

Aeratore tipo F

AISI 304 / A2

LOUVERED VENT TYPE F

AISI 304 / A2



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
80570012504	5	80

Sfiati serbatoi

FUEL TANK VENTS

ART. 8286

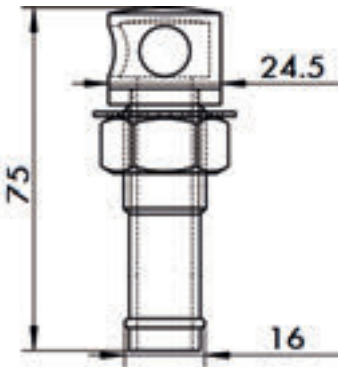
Sfiato serbatoio

AISI 316 / A4

FUEL TANK VENT

AISI 316 / A4

CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
82860000004	2	120



Tappi imbarco

DECK FILLERS

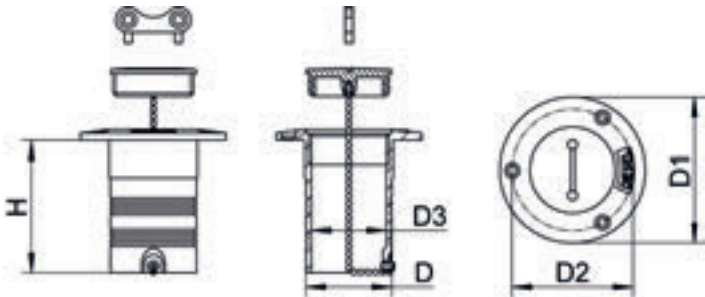
ART. 8111

Tappi Imbarco

AISI 316 / A4

DECK FILLERS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	TIPO PER TYPE FOR	D (mm)	D1 (mm)	D2 (mm)	D3 (mm)	H (MM)	BOX	MASTER CARTON
81113800014	Water	38,5	75	60	34	78	1	15
81113800004	Diesel	38,5	75	60	34	78	1	15
81115000014	Water	51,5	87	72	45	79	1	12
81115000004	Diesel	51,5	87	72	45	79	1	12

Cuffie copriscarico lucide

CLAM SHELL VENTS

Accessori Nautici 151

Attenzione!!! Le dimensioni riportate nelle schede tecniche, possono subire variazioni minime da lotto a lotto e a seconda della produzione. In particolare, non praticare i fori prima di ricevere il prodotto. Pay attention!! The dimensions shown in the data sheets are subject to minimal variations (different production line batch). In particular, do not drill the holes before receiving the products

ART. 8345

Cuffie copriscarico

AISI 316 / A4

CLAM SHELL VENTS

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	TIPO TYPE	L (mm)	B (mm)	D (mm)	H (mm)	C (mm)	BOX	MASTER CARTON
83450100004	A	40	44	12	1	3,7	10	400
83450200004	B	55	53	16	1	3,7	10	400

Fibbie scorrevoli autobloccanti

ADJUSTABLE SLIDE BUCKLES

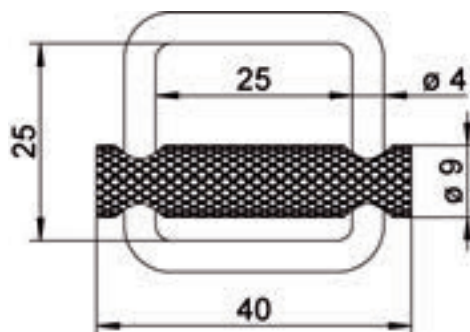
ART. 8764

Fibbia scorrevole autobloccante

AISI 316 / A4

ADJUSTABLE SLIDE BUCKLE

AISI 316 / A4



CODICE ARTICOLO ITEM NUMBER	BOX	MASTER CARTON
87642500004	10	300



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