



VITERIA EMILIANA



L'azienda

The company



Viteria Emiliana Srl è un marchio presente sul mercato da oltre 50 anni. L'azienda commercializza e produce viteria e bulloneria sia unificata che a disegno. Oltre ai materiali tradizionali 8.8, 10.9, 12.9 Viteria Emiliana Srl ha una forte specializzazione nel settore della bulloneria di acciaio inox A2, A4 e A4-80 (AISI 304/316 – 316-80).

***Viteria Emiliana** has been a brand known on the market for more than fifty years. The company is a fastener distributor mainly specialized in stainless steel fasteners A2, A4, A4 – 80 (AISI 304/316 – 316-80).*



Con oltre 25.000 articoli a magazzino e oltre 50.000 in anagrafica, personale specializzato e un forte supporto tecnico commerciale, Viteria Emiliana srl è in grado di soddisfare le richieste di un mercato sempre più dinamico che richiede tempi di risposta rapidi, consegne sempre più brevi e forte attenzione alla qualità dei materiali forniti.

Thanks to its qualified employees and its efficient technical and commercial assistance, the company is able to be a reliable partner in an increasingly dynamic market. A fast moving market requires short delivery time and great care of the quality of products.



Viteria Emiliana srl da oltre 15 anni fornisce servizi di KAN-BAN approvvigionando magazzini direttamente presso i propri clienti, mettendo a loro disposizione professionalità e competenza che si riassumono in riduzioni di costo e razionalizzazione degli stock di viteria. Forte attenzione viene dedicata alla qualità dei prodotti e alla loro tracciabilità, attraverso un continuo controllo di tutta la filiera produttiva.

***Viteria Emiliana** has been supplying Kan-Ban Services for more than fifteen years efficiently and seriously.*

It has always taken care of the quality of products and their traceability by checking carefully the supply chain.



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GLI ARTICOLI PER SEZIONE

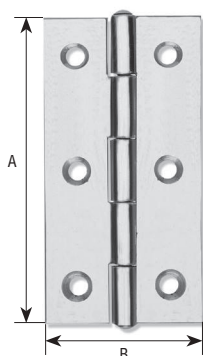
ATTENZIONE

LE CARATTERISTICHE ESTETICHE E TECNICHE DEGLI ARTICOLI
POSSONO ESSERE VARIATE IN QUALSIASI MOMENTO.

Art. 100

CERNIERE STRETTE INOX

AISI 304



Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
100A	25	19	3.8	0.8	4	2.6	4.5
100B	30	23	4.6	0.8	4	3.5	7
100C	40	26	4.8	0.8	4	3.5	10.5
100D	50	31	5.0	0.8	6	4	14.5
100E	60	35	5.5	1.2	6	4.1	23
100F	80	42	6.9	1.5	6	4.5	45

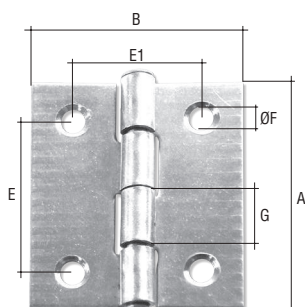
Dimensioni in mm

CERNIERE INOX

Art. 103

CERNIERE STRETTE E QUADRE INOX

AISI 304



Articolo	A	B	Ø Cerniera	SP	E	E1	Nr.F	Ø F	G	Gr/pz
103A	30	25	4.1	0.8	20	14	4	3	7.5	7
103B	30	30	4.1	0.8	20	19	4	3.3	7.5	9
103C	40	35	4.1	0.8	26	20	4	3.5	10	12
103D	40	40	4.1	0.8	26	22.5	4	3.5	10	13

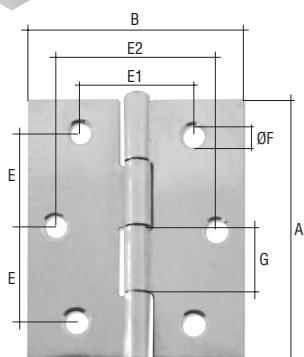
Dimensioni in mm



Art. 105

CERNIERE STRETTE E QUADRE INOX

AISI 304



Articolo	A	B	Ø Cerniera	SP	E	E1	E2	Nr.F	Ø F	G	Gr/pz
105A	40	50	4.6	0.8	18	20	28	6	4	12.5	16
105B	50	50	4.6	0.8	18	20	37	6	4	12.5	20
105C	50	60	5.6	0.8	22	26	36	6	4	15	35
105D	55	70	5.6	0.8	26	31	40	6	4.5	17.5	50

Dimensioni in mm

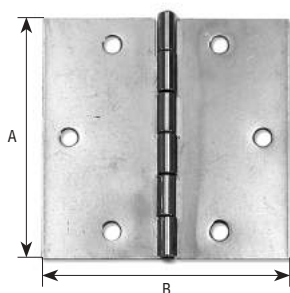


I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 110

CERNIERE QUADRE INOX

AISI 304



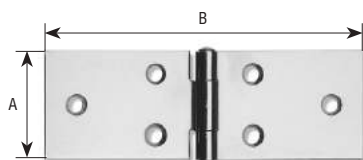
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
110A	25	25	4	0.8	4	2.6	5.5
110B	30	30	4.6	0.8	4	3.5	8.5
110C	40	40	4.8	0.8	4	3.5	14
110D	50	50	5	0.8	6	4.3	20
110E	60	60	5.2	1.0	6	4.7	34
110F	80	80	7	1.2	6	5.1	73

Dimensioni in mm

Art. 120

CERNIERE LUNGHE INOX

AISI 304



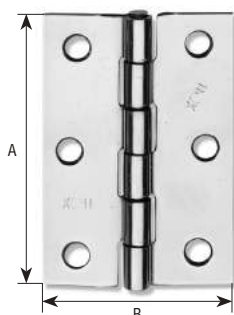
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
120A	31	80	6.5	1.2	6	3.5	28
120B	31	100	6.5	1.2	6	3.5	35
120C	31	120	6.5	1.2	8	3.5	42

Dimensioni in mm

Art. 130

CERNIERE MEZZE LARGHE PESANTI INOX PERNO FISSO

AISI 304



Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
130A	50	40	6.1	1.5	6	4.5	28
130B	63.5	44	6.5	1.5	6	5.1	42
130C	75	51	7.5	1.5	6	5.9	57
130D	87	58	8.6	1.5	6	6.2	83
130E	100	70	9.1	2	8	6.2	141

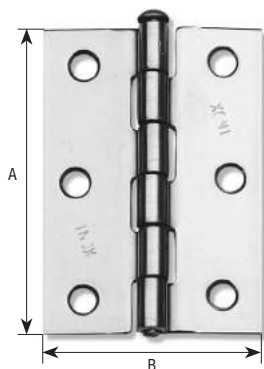
Dimensioni in mm

I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 140

CERNIERE MEZZE PESANTI INOX PERNO A LEVARE

AISI 304



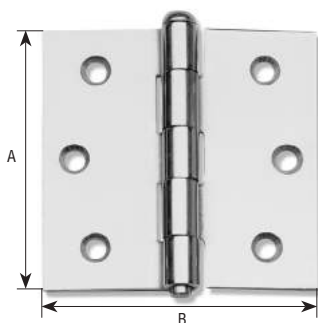
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
140A	50	40	6.1	1.5	6	5.1	29
140B	63.5	44	6.5	1.5	6	5.1	42
140C	75	51	7.5	1.5	6	5.9	58
140D	87	58	8.6	1.5	6	6.2	84
140E	100	70	9.1	2	8	6.2	143

Dimensioni in mm

Art. 150

CERNIERE QUADRE EXTRA PESANTI INOX PERNO A LEVARE

AISI 304



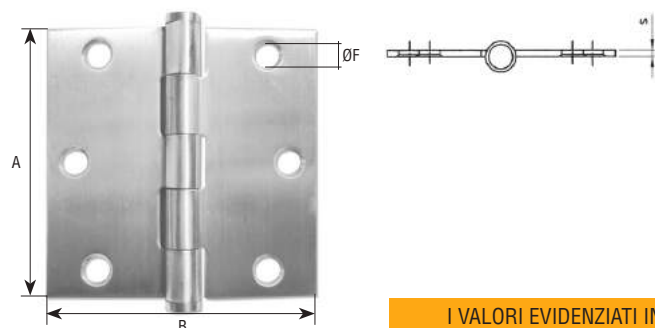
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
150A	64	64	10	2	6	5	97
150B	76	76	11	2	6	5	135
150C	89	89	12.5	2.5	6	5	220

Dimensioni in mm

Art. 152

CERNIERE QUADRE INOX SATINATE

AISI 304



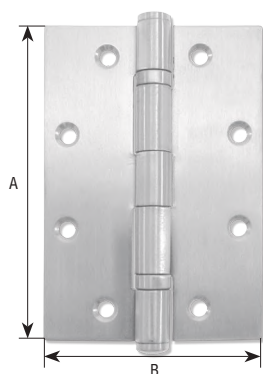
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
152A	75	75	10	2	6	6.5	120

Dimensioni in mm

I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 154

CERNIERE INOX AISI 304 SATINATA

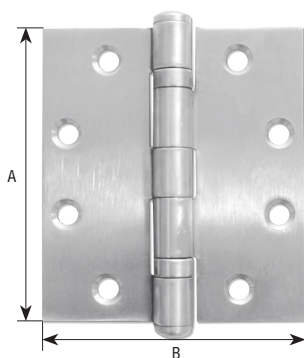

 AISI 304


Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
154A	76	76	14	3	6	5	188
154B	102	76	14	3	8	6	251
154C	102	89	14	3	8	6	277
154D	127	89	14	3	8	6	351

Dimensioni in mm

Art. 155

CERNIERE INOX AISI 304 SATINATA

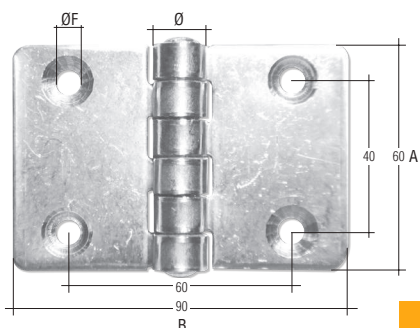

 AISI 304


Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
155A	114	102	15	3.5	8	7.5	401

Dimensioni in mm

Art. 156

CERNIERE INOX LUCIDE


 AISI 304


Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
156A	60	90	14.5	3	4	6	170

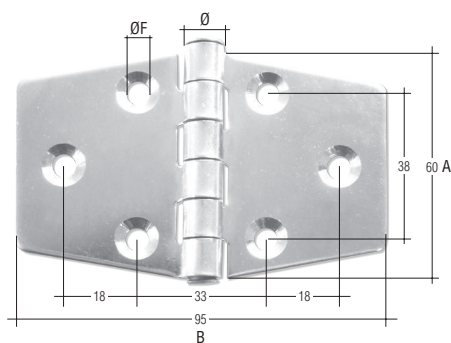
Dimensioni in mm

I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 158
CERNIERE INOX LUCIDE
AISI 304

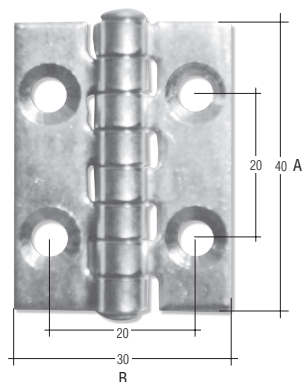
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
158A	60	95	10.2	2	6	6	50

Dimensioni in mm


Art. 160 A
CERNIERE INOX LUCIDE
AISI 304

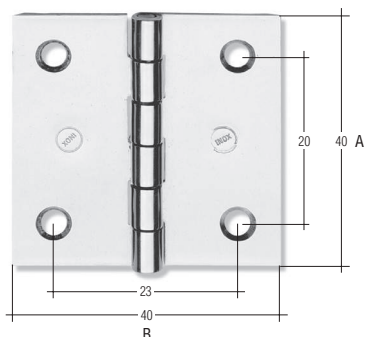
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160A	40	30	7	1.5	4	4.5	19

Dimensioni in mm


Art. 160 B
CERNIERE INOX LUCIDE
AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160B	40	40	7	1.5	4	4.5	24

Dimensioni in mm


CERNIERE INOX

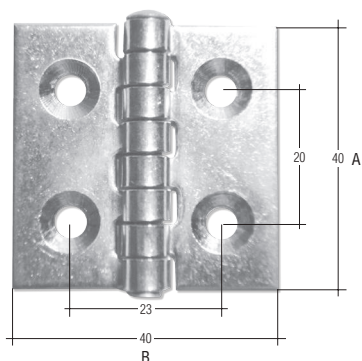
Art. 160 B/1

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160B/1	40	40	7	1.5	4	4.5	24

Dimensioni in mm



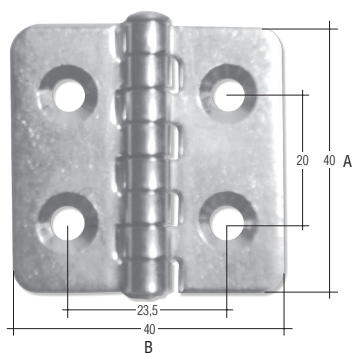
Art. 160 B/2

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160B/2	40	40	7	1.5	4	4.5	24

Dimensioni in mm



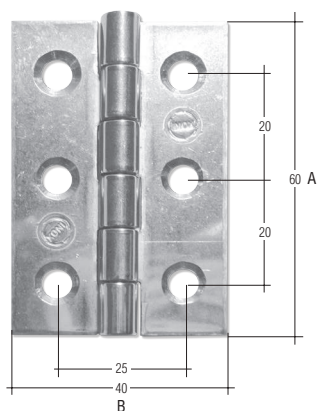
Art. 160 C

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160C	60	40	7	1.5	6	5.5	34

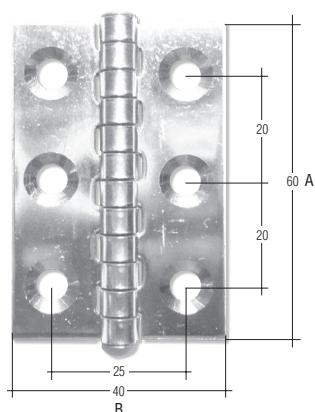
Dimensioni in mm



Art. 160 C/1
CERNIERE INOX LUCIDE
AISI 304

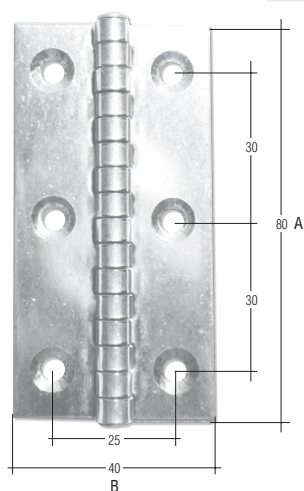
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160C/1	60	40	7	1.5	6	5.5	34

Dimensioni in mm


Art. 160 D
CERNIERE INOX LUCIDE
AISI 304

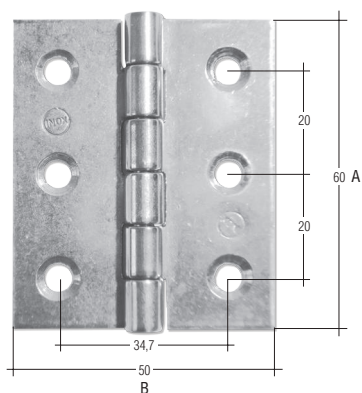
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160D	80	40	7	1.5	6	4.5	40

Dimensioni in mm


Art. 160 E
CERNIERE INOX LUCIDE
AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160E	60	50	7	1.5	6	5.5	42

Dimensioni in mm



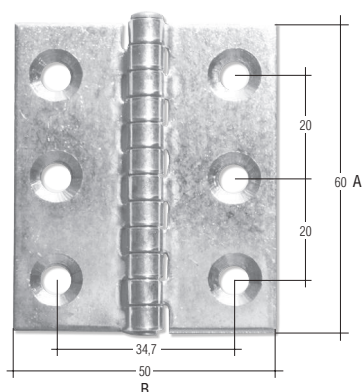
Art. 160 E/1

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160E/1	60	50	7	1.5	6	5.5	42

Dimensioni in mm



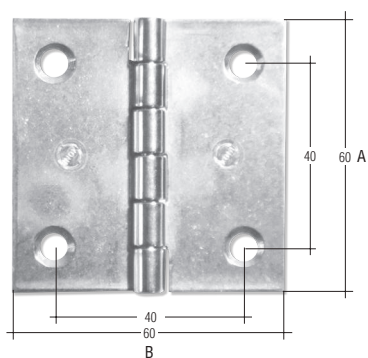
Art. 160 F

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160F	60	60	7	1.5	4	5.5	49

Dimensioni in mm



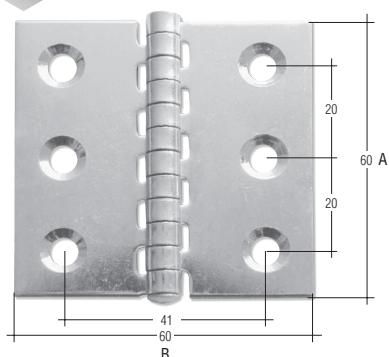
Art. 160 F/1

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160F/1	60	60	7	1.5	6	5.5	49

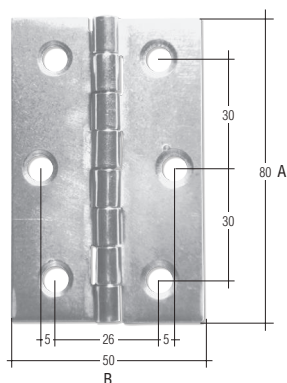
Dimensioni in mm



Art. 160 G**CERNIERE INOX LUCIDE****AISI 304**

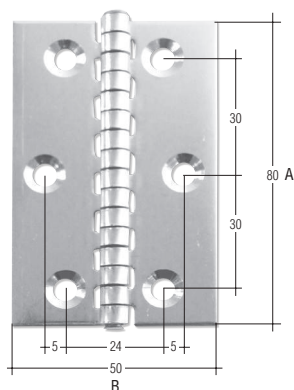
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160G	80	50	7	1.5	6	6.5	56

Dimensioni in mm

**Art. 160 G/1****CERNIERE INOX LUCIDE****AISI 304**

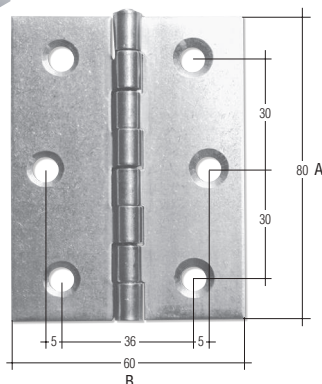
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160G/1	80	50	7	1.5	6	5.5	56

Dimensioni in mm

**Art. 160 H****CERNIERE INOX LUCIDE****AISI 304**

Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
160H	80	60	7	1.5	6	6.5	64

Dimensioni in mm



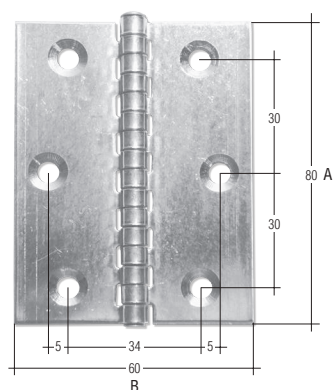
Art. 160 H/1

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160H/1	80	60	7	1.5	6	5.5	64

Dimensioni in mm



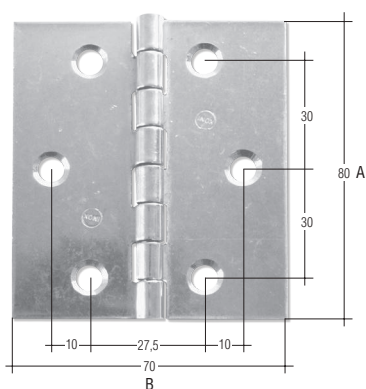
Art. 160 I

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160I	80	70	7	1.5	6	6.5	74

Dimensioni in mm



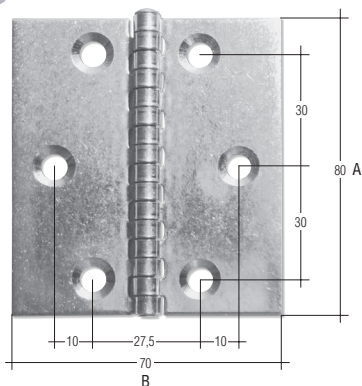
Art. 160 I/1

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160I/1	80	70	7	1.5	6	6.5	74

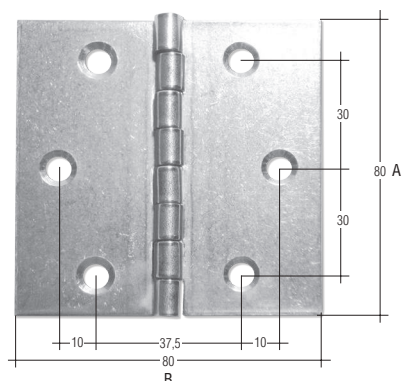
Dimensioni in mm



Art. 160 L
CERNIERE INOX LUCIDE
AISI 304

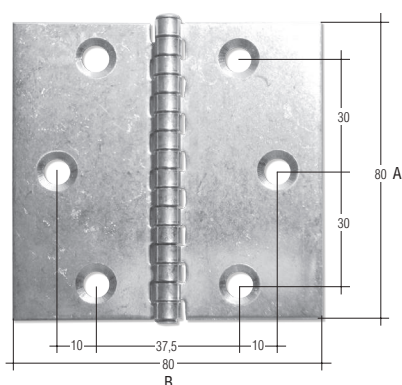
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160L	80	80	7	1.5	6	6.5	84

Dimensioni in mm


Art. 160 L/1
CERNIERE INOX LUCIDE
AISI 304

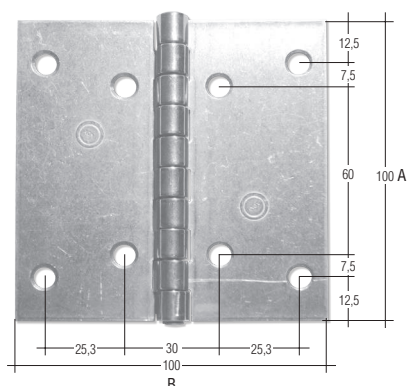
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160L/1	80	80	7	1.5	6	6.5	84

Dimensioni in mm


Art. 160 M
CERNIERE INOX LUCIDE
AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160M	100	100	10	2	8	6.8	177

Dimensioni in mm



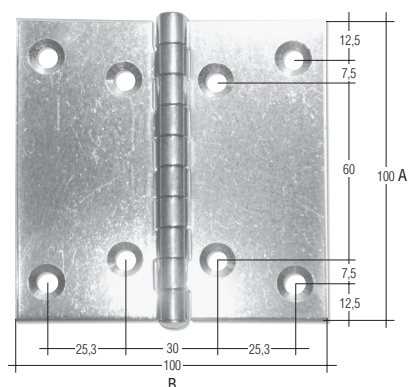
Art. 160 M/1

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
160M/1	100	100	10	2	8	6.5	177

Dimensioni in mm



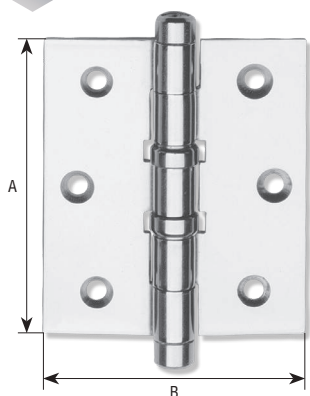
Art. 170

CERNIERE INOX CON CUSCINETTI A SFERA POMOLI PIATTI

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
170A	76	64	10	2	6	4	125
170B	89	76	12	2.5	6	4.5	210
170C	101	89	13.5	2.5	8	4.5	275

Dimensioni in mm



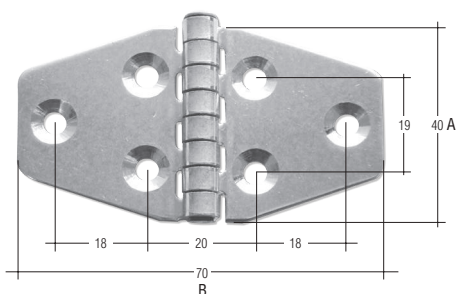
Art. 180

CERNIERE INOX LUCIDE

AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
180A	40	70	7	1.5	6	4.5	31

Dimensioni in mm

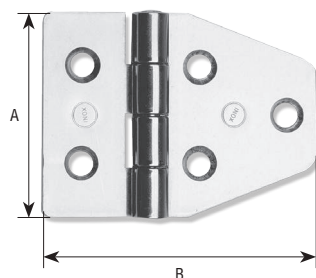


I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 190
CERNIERE INOX LUCIDE
AISI 304

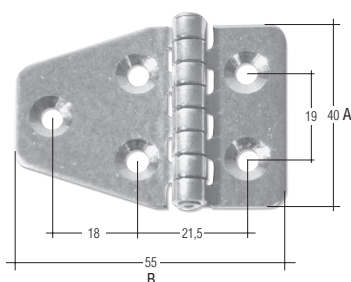
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
190A	40	55	7	1.5	5	4.5	30

Dimensioni in mm


Art. 190 A/1
CERNIERE INOX LUCIDE
AISI 304

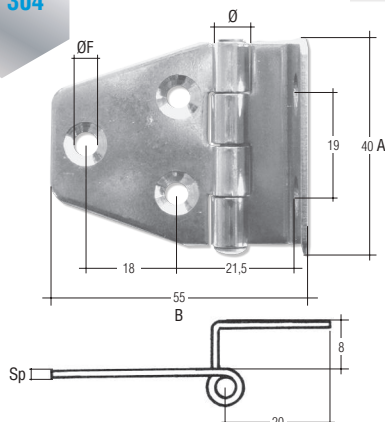
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
190A/1	40	55	7	1.5	5	4.5	30

Dimensioni in mm


Art. 190 AZ
CERNIERE ZANCATE INOX LUCIDE
AISI 304

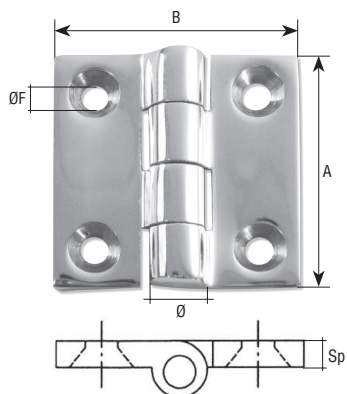
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
190AZ	40	55	7	1.5	5	4.5	36

Dimensioni in mm



Art. 192

CERNIERE INOX AISI 316 LUCIDE MICROFUSIONE

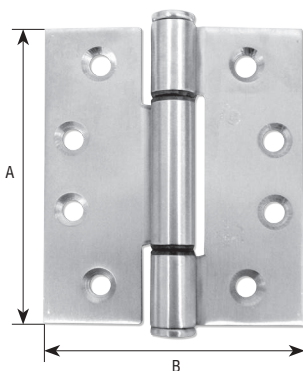

 AISI 316


Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
192A	38	38	9	4	4	4.2	48
192B	50	50	9	4	4	5	81

Dimensioni in mm

Art. 195

CERNIERA INOX AISI 316 SATINATA PORTATA 160 Kg

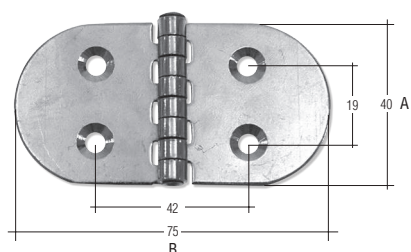

 AISI 316


Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
195A	102	89	15	3	8	7	282

Dimensioni in mm

Art. 200

CERNIERE INOX LUCIDE


 AISI 304


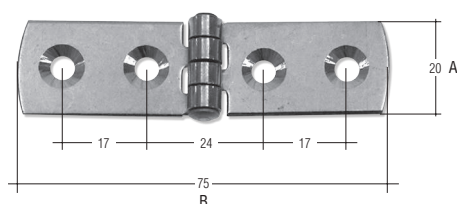
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
200A	40	75	7	1.5	4	4.5	38

Dimensioni in mm

Art. 210
CERNIERE INOX LUCIDE
AISI 304

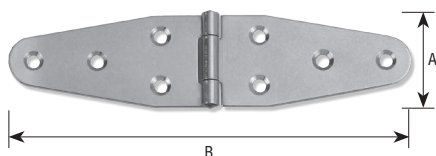
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
210A	20	75	7	1.5	4	4.5	19

Dimensioni in mm


Art. 215
CERNIERE INOX LUCIDE
AISI 304

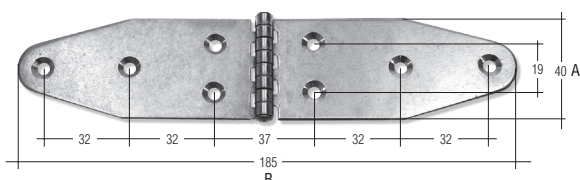
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
215A	37	160	7	1.5	8	4.5	60

Dimensioni in mm


Art. 220
CERNIERE INOX LUCIDE
AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
220A	40	185	7	1.5	8	4.5	90

Dimensioni in mm


CERNIERE INOX

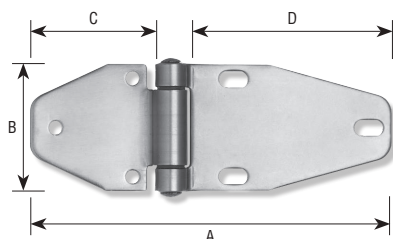
Art. 225

CERNIERE INOX EXTRA PESANTI


 AISI 304

Articolo	A	B	C	D	Ø Cerniera	SP	Nr.F	Gr/pz
225A	186	65	72	114	16	4	6	371

Dimensioni in mm



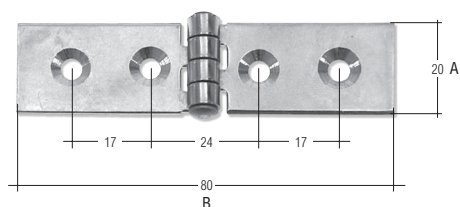
Art. 230

CERNIERE INOX LUCIDE


 AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
230A	20	80	7	1.5	4	4.5	22

Dimensioni in mm



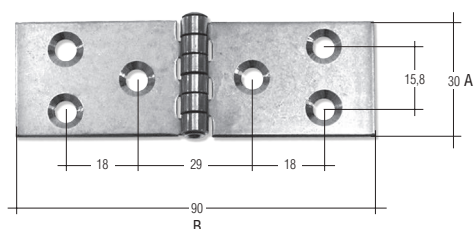
Art. 240

CERNIERE INOX LUCIDE


 AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
240A	30	90	7	1.5	6	5.5	34

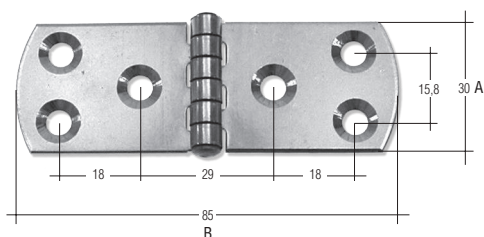
Dimensioni in mm



Art. 250
CERNIERE INOX LUCIDE
AISI 304

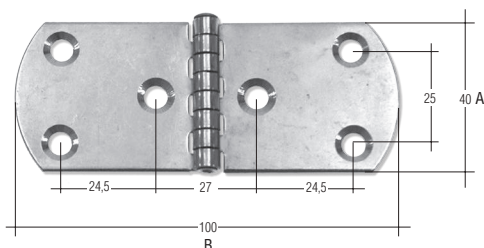
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
250A	30	85	7	1.5	6	5.5	32

Dimensioni in mm


Art. 260
CERNIERE INOX LUCIDE
AISI 304

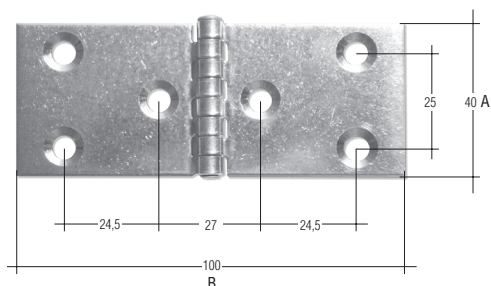
Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
260A	40	100	7	1.5	6	6	49

Dimensioni in mm


Art. 270
CERNIERE INOX LUCIDE
AISI 304

Articolo	A	B	Ø Cerniera	SP	Nr. F	Ø F	Gr/pz
270A	40	100	7	1.5	6	6	51

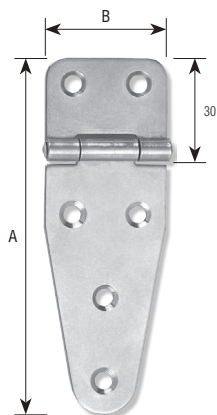
Dimensioni in mm



Art. 275

CERNIERE INOX LUCIDE

AISI 304



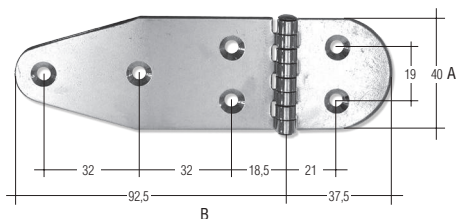
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
275A	110	37	7	1.5	6	4.5	45

Dimensioni in mm

Art. 280

CERNIERE INOX LUCIDE

AISI 304



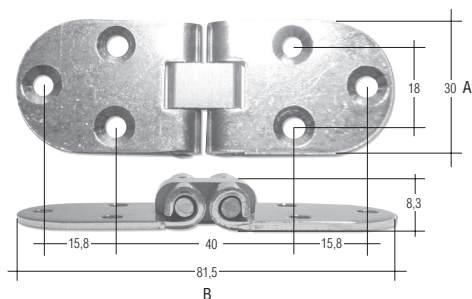
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
280A	40	130	7	1.5	6	4.5	58

Dimensioni in mm

Art. 285

CERNIERE INOX LUCIDE 180° PER TAVOLI ALLUNGABILI

AISI 304



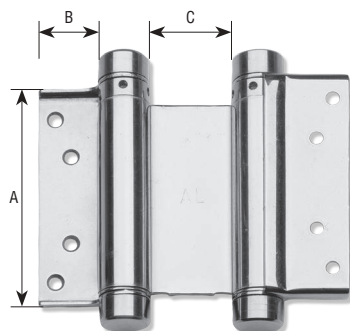
Articolo	A	B	Ø Cerniera	SP	Nr.F	Ø F	Gr/pz
285A	30	81.5	8.3	2	6	4.2	50

Dimensioni in mm

Art. 290

CERNIERE A MOLLA BOMMER INOX DOPPIA AZIONE

AISI 304



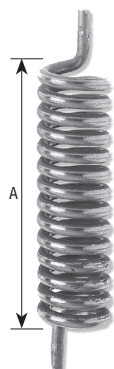
Articolo	A	B	C	Ø Cerniera	Nr.F	Ø F	Portata in kg/paio	Peso gr/paio
290A	75	34	28	21	8	5.5	18	1000
290B	100	37	33	21	8	5.5	25	1272
290C	125	50	43	21	10	5.5	27	1644
290D	150	53	48	26	10	5.5	40	2636

Dimensioni in mm

Art. 300

MOLLE DI RICAMBIO PER BOMMER INOX

AISI 304



Articolo	A	Ø Filo	Gr/pz
300A —> per Art. 290A	56	2.60	24
300B —> per Art. 290B	82	2.80	35

Dimensioni in mm

CERNIERE INOX

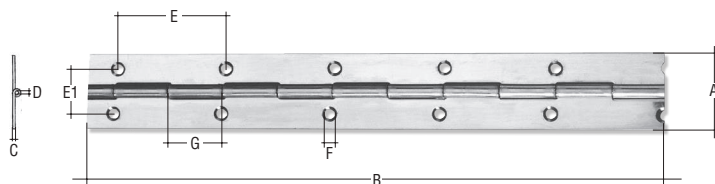
Art. 310

CERNIERE A METRO INOX CON FORI - spina inox -

AISI 304

Articolo	A	B	C	D	E	E1	F	G
310A2	16	1980	0.7	1.5	60	9.0	2	10
310B2	18	1980	0.7	1.5	60	10	2.5	10
310C2	20	1980	0.7	1.5	60	11.5	3	10
310D2	25	1980	0.7	2	60	14.7	3	15
310E2	32	1980	0.7	2	60	18.5	3.5	15
310F2	40	1980	0.7	2	60	24.5	4	15
310G2	50	1980	0.7	2	60	29.0	4	15

Dimensioni in mm



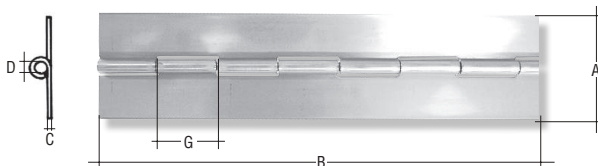
Art. 320

CERNIERE A METRO INOX SEMIPESANTI SENZA FORI - spina inox -

AISI 304

Articolo	A	B	C	D	G
320AA	30	1980	1.5	4	30
320A	40	1980	1.5	4	30
320B	50	1980	1.5	4	30

Dimensioni in mm



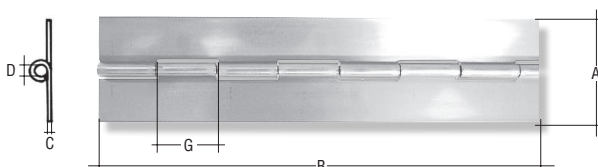
Art. 330

CERNIERE A METRO INOX PESANTI - spina inox -

AISI 304

Articolo	A	B	C	D	G
330A	40	1980	1.5	6	30
330B	50	1980	2	6	30
330C	60	1980	2	6	30

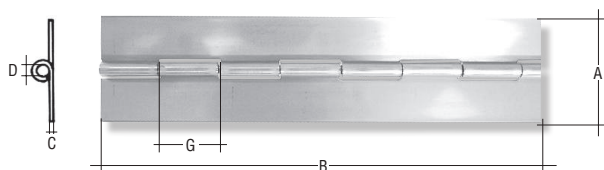
Dimensioni in mm



Art. 333**CERNIERE A METRO PESANTISSIME - spina inox Ø8 mm. -****AISI 304**

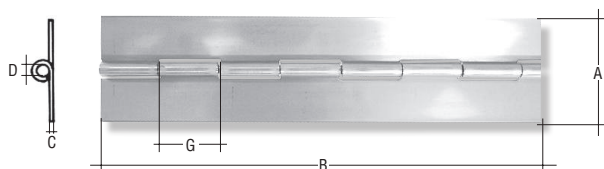
Articolo	A	B	C	D	G
333C	60	2000	2.5	8	40
333D	80	2000	2.5	8	40
333E	100	2000	2.5	8	40
333F	120	2000	2.5	8	40

Dimensioni in mm

**Art. 335****CERNIERE A METRO INOX PESANTISSIME - spina inox Ø9 mm. -****AISI 304**

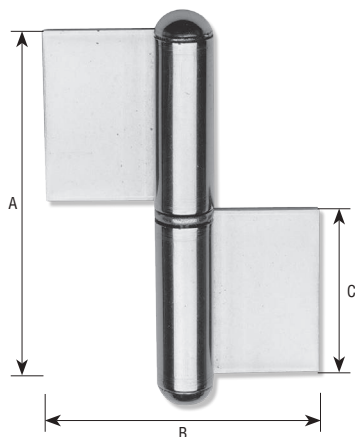
Articolo	A	B	C	D	G
335C	60	2000	3	9	40
335D	80	2000	3	9	40
335E	100	2000	3	9	40
335F	120	2000	3	9	40

Dimensioni in mm



Art. 340

FISCE INOX CON RONDELLA - destre e sinistre -


 AISI 304


DESTRE	Articolo	A	B	C	Ø Cerniera	Sp	Ø Spina	Gr/pz
	340AD	62	56	30	14.5	2.5	9	105
	340BD	82	72	40	15.5	2.5	10	155
	340CD	102	80	50	17	3	11	240
	340DD	122	80	60	17	3	11	300

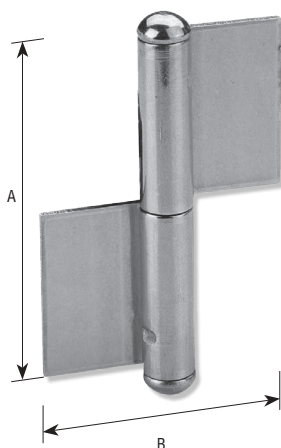
Dimensioni in mm

SINISTRE	Articolo	A	B	C	Ø Cerniera	Sp	Ø Spina	Gr/pz
	340AS	62	56	30	14.5	2.5	9	105
	340BS	82	72	40	15.5	2.5	10	155
	340CS	102	80	50	17	3	11	240
	340DS	122	80	60	17	3	11	300

Dimensioni in mm

Art. 342

FISCE INOX PER SERRAMENTI A 2 ALI - destre e sinistre -


 AISI 304


DESTRE	Articolo	A	B	Ø Cerniera	Sp	Ø Spina	Gr/pz
	342AD	60	45	9	1.5	6	44

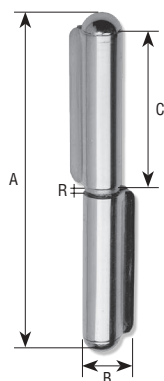
Dimensioni in mm

SINISTRE	Articolo	A	B	Ø Cerniera	Sp	Ø Spina	Gr/pz
	342AS	60	45	9	1.5	6	44

Dimensioni in mm

Art. 350**CERNIERE A SALDARE INOX PERNO FISSO**

AISI 304

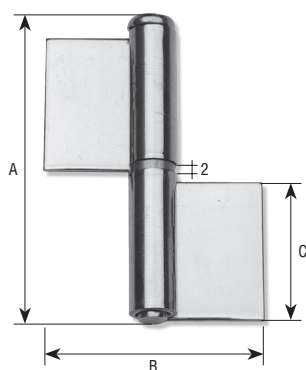


Articolo	A	B	C	R	Ø Cerniera	SP	Ø Spina	Gr/pz
350A	60	15	27	2	12	2	8	56
350B	80	15	37	2	12	2	8	60
350C	100	18	46	2.2	14.5	2	10	105
350D	120	21	55	2.2	16.5	2	10	140
350E	140	21	65	2.5	16.5	2.5	11	185

Dimensioni in mm

Art. 360**CERNIERE A SALDARE INOX ALI PIANE PERNO A LEVARE RONDELLA IN OTTONE**

AISI 304

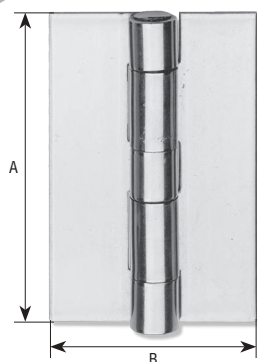


Articolo	A	B	C	Ø Cerniera	SP	Ø P	Gr/pz
360A	60.5	57.5	27	12	2	7.8	73
360B	80	71.5	37	12	2	7.8	106

Dimensioni in mm

Art. 370**CERNIERE A SALDARE INOX ALI PIANE PERNO FISSO**

AISI 304

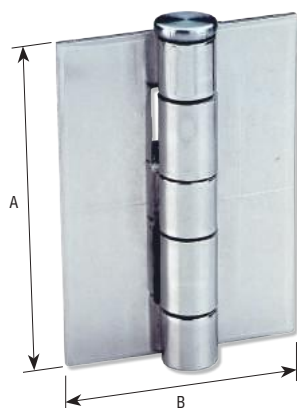


Articolo	A	B	Ø Cerniera	SP	Ø P	Gr/pz
370A	60	46	13	2.5	8	110
370B	80	56	13	2.5	8	160
370C	100	61	14	2.5	9	230

Dimensioni in mm

Art. 375

CERNIERE INOX PER SERRAMENTI CON ALI PIANE SENZA FORI

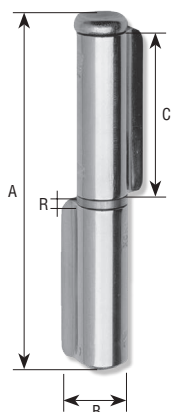


Articolo	A	B	Ø Cerniera	SP	Ø P	Gr/pz
375AA	40	39	9	1.5	6.0	45
375A	60	46	13	2.5	7.8	108
375B	80	56	13	2.5	7.8	160

Dimensioni in mm

Art. 380

CERNIERE A SALDARE INOX 2 ALI PERNO A LEVARE

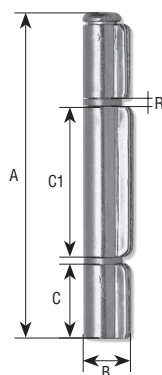


Articolo	A	B	C	R	Ø Cerniera	SP	Ø Spina	Gr/pz
380A	60	15	27	2	12	2	8	55
380B	80	15	37	2	12	2	8	75
380C	100	18	46	2.2	14.5	2	10	130
380D	120	21	55	2.2	16.5	2	10	160
380E	140	21	65	2.5	16.5	2.5	11	235

Dimensioni in mm

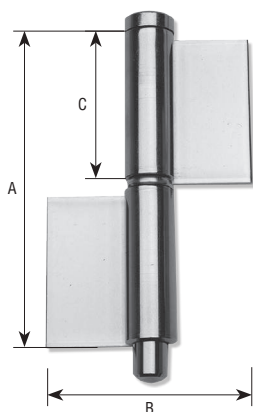
Art. 390

CERNIERE A SALDARE INOX 3 ALI PERNO A LEVARE



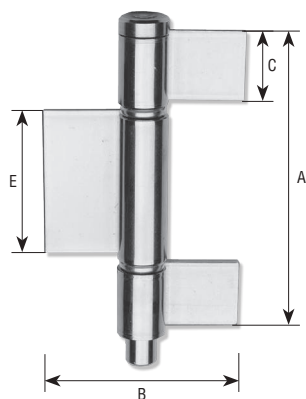
Articolo	A	B	C	C1	R	Ø Cerniera	SP	Ø P	Gr/pz
390A	100	18	21.5	46	2	14.5	2	10	130
390B	120	21	27	55	2	16.5	2	10	160
390C	140	21	32	65	2	16.5	2	11	235

Dimensioni in mm

Art. 400
CERNIERE A SALDARE INOX PER CANCELLI 2 ALI
AISI 304


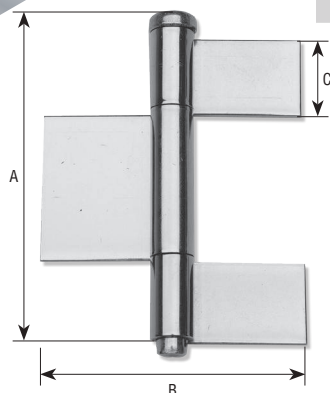
Articolo	A	B	C	Ø Cerniera	SP	Ø P	Gr/pz
400A	103	90	50	21	3	14	410
400B	154	100	75	24	4	16	770
400C	204	110	100	24	4	16	1060

Dimensioni in mm

Art. 410
CERNIERE A SALDARE INOX PER CANCELLI 3 ALI
AISI 304


Articolo	A	B	C	Ø Cerniera	E	SP	Ø P	Gr/pz
410A	107	90	25	21	50	3	14	420
410B	153	100	35	24	75	4	16	790
410C	208	110	50	24	100	4	16	1080

Dimensioni in mm

Art. 420
FISCE PER SERRAMENTI 3 ALI
AISI 304


Articolo	A	B	C	Ø Cerniera	SP	Ø P	Gr/pz
420A	110	80	27	15	2	10	190
420B	140	92	33	18	2.5	12	380

Dimensioni in mm

CERNIERE INOX A SALDARE

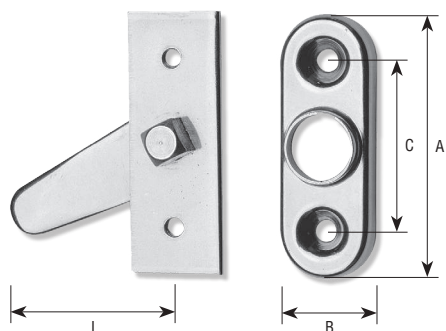
Art. 500

TAVELLINO INOX

AISI 304

Articolo	A	B	C	L	Nr.F	Ø F	Gr/pz
500A	50	18	32	38	2	4	45

Dimensioni in mm

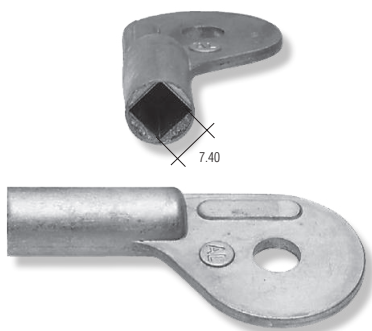


Art. 510

CHIAVE PER TAVELLINO IMPRONTA QUADRA IN ZAMA

Articolo

510A



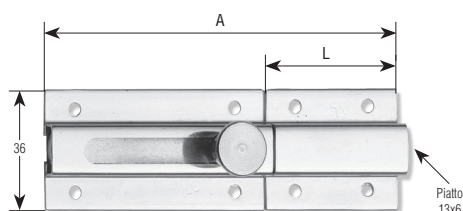
Art. 520

CATENACCI INOX TRASVERSALI LEGGERI

AISI 304

Articolo	A	L	Nr.F	Ø F	Gr/pz
520A	80.5	30	6	4.1	100
520B	121	45	8	4.1	148

Dimensioni in mm

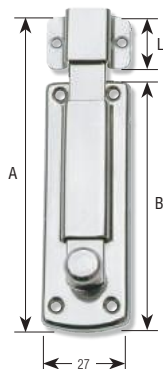


I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 530
CATENACCI INOX TRAVERSALI LEGGERI ASTA PIATTA
AISI 304

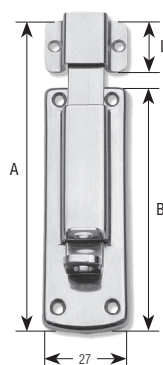
Articolo	A	B	L	Nr.F	Ø F	Gr/pz
530A	85	67	18	6	3	40
530B	100	82	18	6	3	50

Dimensioni in mm


Art. 550
CATENACCI INOX PORTALUCCHETTO LEGGERI ASTA PIATTA
AISI 304

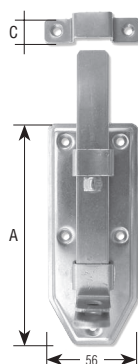
Articolo	A	B	L	Nr.F	Ø F	Gr/pz
550A	85	67	18	6	3	40
550B	100	82	18	6	3	50

Dimensioni in mm


Art. 552
CATENACCI STAMPATI PORTALUCCHETTO AD ASTA PIATTA
AISI 304

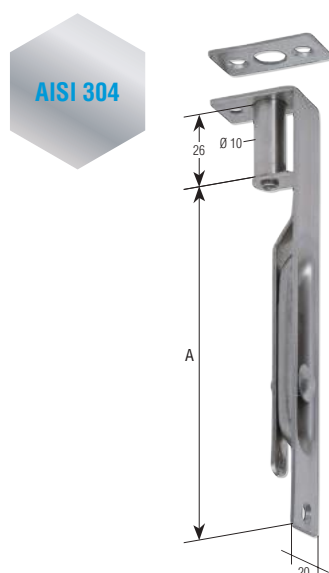
Articolo	A	C	Nr.F	Ø F	Gr/pz
552A	140	15	6	4	307

Dimensioni in mm



Art. 555

CATENACCI INOX FRONTALI 20mm - ASTA Ø 10mm



Articolo	A	Nr.Fori	Ø Fori	Gr/pz
555A	150	2	4	109
555B	200	2	4	134
555C	250	2	4	157
555D	300	2	4	171
555E	400	2	4	215

Dimensioni in mm

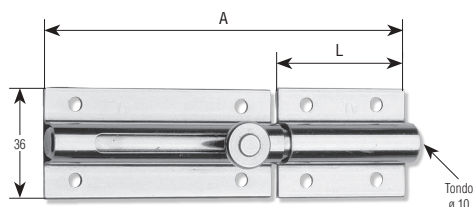
Art. 560

CATENACCI INOX TRAVERSALI LEGGERI AD ASTA TONDA



Articolo	A	L	Nr.F	Ø F	Gr/pz
560A	80.5	30	6	4	104
560B	120.5	45	8	4.1	152

Dimensioni in mm



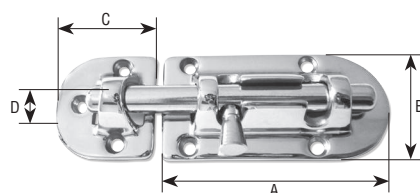
Art. 565

CATENACCI INOX AISI 316 ARROTONDATI



Articolo	A	B	C	D	Sp.
565A	45	30	15	9.5	2.3
565B	76	38	36	9.5	4.0

Dimensioni in mm

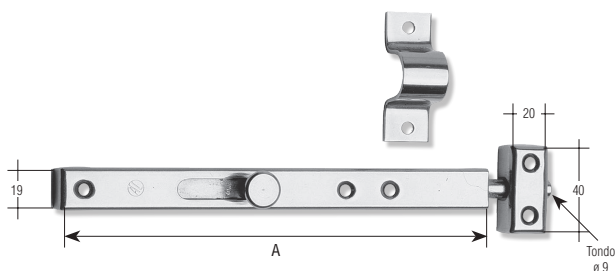


I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 570
CATENACCI INOX VERTICALI CON FORI
AISI 304

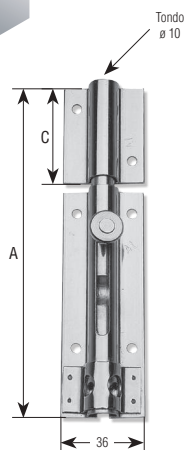
Articolo	A	Nr.F	Ø F	Gr/pz
570A	200	5	3.5	205
570B	300	5	3.5	265
570C	500	5	3.5	405

Dimensioni in mm


Art. 580
CATENACCI INOX PORTALUCCHETTO LEGGERI AD ASTA TONDA
AISI 304

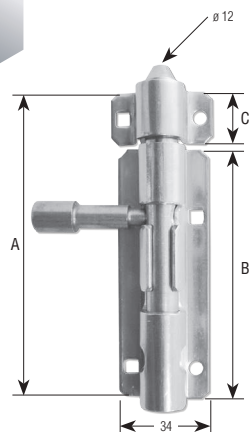
Articolo	A	C	Nr.F	Ø F	Gr/pz
580A	105	30	6	4.1	128
580B	145	45	8	4.1	173

Dimensioni in mm


Art. 585
CATENACCI INOX PESANTI PORTALUCCHETTO CON FORI
AISI 304

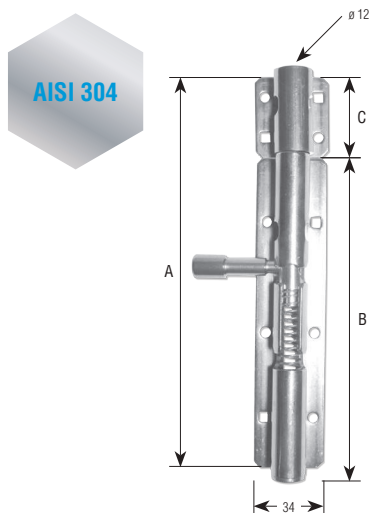
Articolo	A	B	C	Nr.F	Ø F	Gr/pz
585A	115	95	20	6	5	125
585B	150	110	40	8	5	159
585C	200	135	65	10	5	210

Dimensioni in mm



I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 587

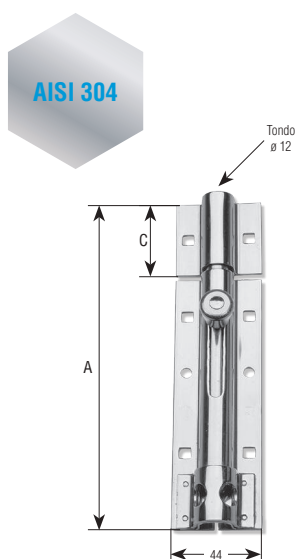
CATENACCI INOX PESANTI AUTOMATICI A MOLLA
PORTALUCCHETTO CON FORI


Articolo	A	B	C	Nr.F	Ø F	Gr/pz
587A	195	155	40	10	5	379
587B	270	205	65	10	5	506

Dimensioni in mm

Art. 590

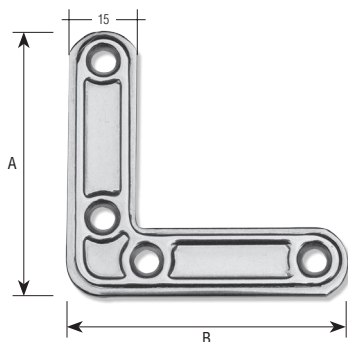
CATENACCI INOX PORTALUCCHETTO AD ASTA TONDA



Articolo	A	C	Nr.F	Nr.Fori quadri	Ø F	Gr/pz
590A	170	40	4	4	4.5	355
590B	210	65	6	4	4.5	435

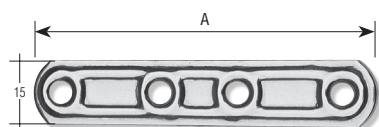
Dimensioni in mm

I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 630
ANGOLI DI RINFORZO INOX LEGGERI STAMPATI
AISI 304


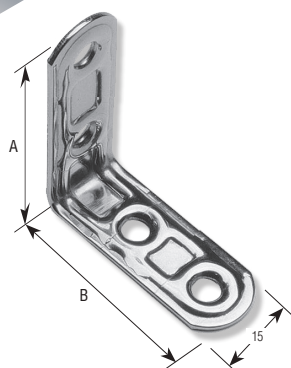
Articolo	A	B	Sp.	Nr.F	Ø F	Gr/Pz
630A	40	40	1.5	4	3.8	12
630B	50	50	1.5	4	3.8	16
630C	60	60	1.5	4	3.8	19
630D	70	70	1.5	4	3.8	22

Dimensioni in mm

Art. 632
LASTRINE INOX STAMPATE 4 FORI DIRITTE
AISI 304


Articolo	A	Sp.	Nr.F	Ø F	Gr/Pz
632A	61	1.5	4	3.8	9.9
632B	79	1.5	4	3.8	12.3
632C	99	1.5	4	3.8	16
632D	119	1.5	4	3.8	19.3
632E	139	1.5	4	3.8	22.5

Dimensioni in mm

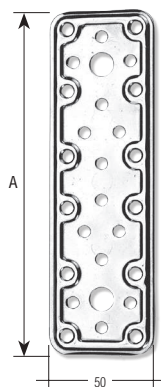
Art. 634
LASTRINE STAMPATE 4 FORI ANGOLO
AISI 304


Articolo	A	B	Sp.	Nr.F	Ø F	Gr/Pz
634A	31	31	1.5	4	3.8	9.9
634B	40	40	1.5	4	3.8	12.3
634C	50	50	1.5	4	3.8	16
634D	60	60	1.5	4	3.8	19.3
634E	70	70	1.5	4	3.8	22.5

Dimensioni in mm

Art. 640

GIUNZIONI INOX PESANTI DIRITTE STAMPATE

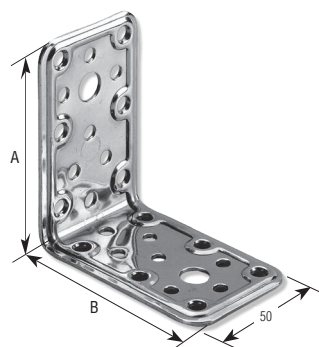


Articolo	A	SP	Ø F	Gr/pz
640A	80	2	5.5	60
640B	120	2	5.5	90
640C	160	2	5.5	120
640D	200	2	5.5	155

Dimensioni in mm

Art. 642

GIUNZIONI INOX PESANTI AD ANGOLO STAMPATE

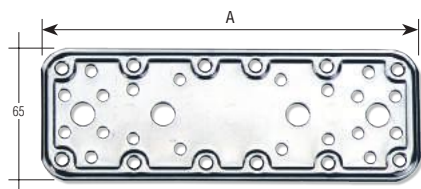


Articolo	AxB	SP	Ø F	Gr/pz
642A	40x40	2	5.5	60
642B	60x60	2	5.5	90
642C	80x80	2	5.5	120
642D	100x100	2	5.5	155

Dimensioni in mm

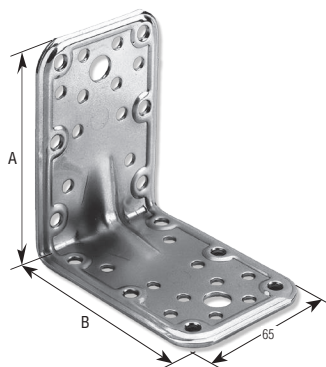
Art. 644

GIUNZIONI INOX PESANTI DIRITTE STAMPATE



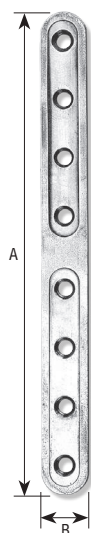
Articolo	A	SP	Ø F	Gr/pz
644A	180	2	5.5	155

Dimensioni in mm

Art. 646
GIUNZIONI INOX PESANTI AD ANGOLO STAMPATE
AISI 304


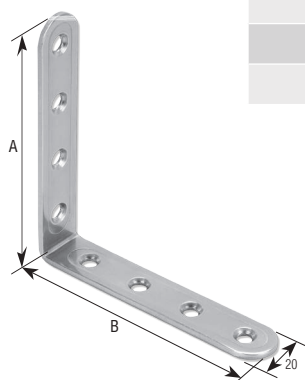
Articolo	AxB	SP	Ø F	Gr/pz
646A	90x90	2	5.5	165

Dimensioni in mm

Art. 648
GIUNZIONI INOX PESANTI DIRITTE STAMPATE
AISI 304


Articolo	A	B	Sp.	Nr.F	Ø F	Gr/Pz
648A	100	20	2.5	4	6	35
648B	206	20	2.5	8	6	70
648C	312	20	2.5	12	6	110

Dimensioni in mm

Art. 649
ANGOLARI DI RINFORZO PIEGATI A 90°
AISI 304


Articolo	AxB	Sp.	Nr.F	Ø F	Gr/Pz
649A	50x50	2.5	4	6	35
649B	100x100	2.5	8	6	70
649C	150x150	2.5	12	6	110

Dimensioni in mm

I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

PIASTRE, ANGOLARI, GIUNZIONI

Art. 650

ANGOLARI INOX DI RINFORZO PIEGATI A 90° - DESTRI

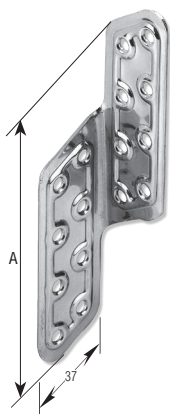


Articolo	A	SP	Ø F	Gr/pz
650A	170	2	5.5	100

Dimensioni in mm

Art. 652

ANGOLARI INOX DI RINFORZO PIEGATI A 90° - SINISTRI

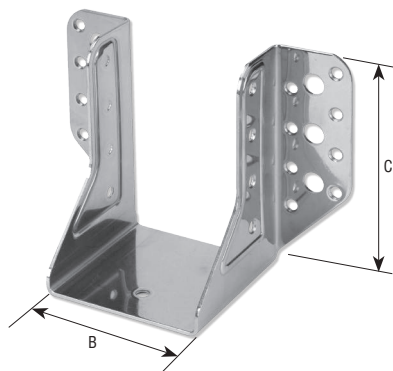


Articolo	A	SP	Ø F	Gr/pz
652A	170	2	5.5	100

Dimensioni in mm

Art. 654

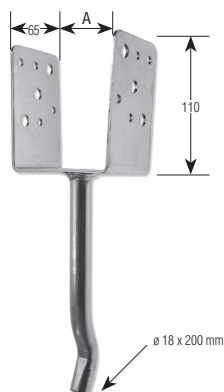
GIUNZIONI INOX DI ESTREMITA' AD ALI ESTERNE



Articolo	BxC	SP	Ø F	Gr/pz
654A	81x120	2	5	375
654B	101x140	2	5	451

Dimensioni in mm

AISI 304

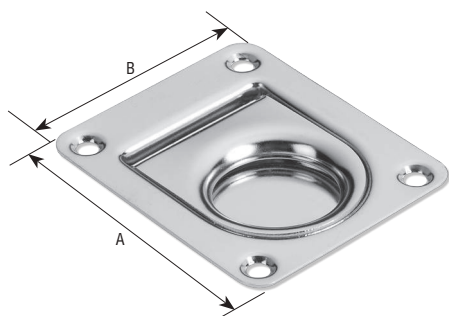


Articolo	A	SP	Ø F	Gr/pz
656A	81	3	6	830
656B	91	3	6	850
656C	101	3	6	865

Dimensioni in mm

Art. 670

POZZETTO INOX DA INCASSO

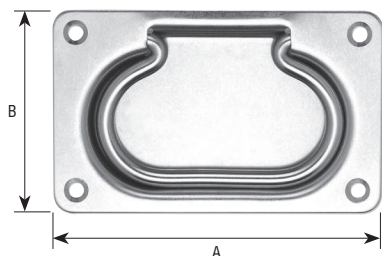


Articolo	A	B	SP	Nr. Fori	Ø Fori	Gr/pz
670A	65	55	1	4	3	48

Dimensioni in mm

Art. 674

MANIGLIE INOX PESANTI DA INCASSO

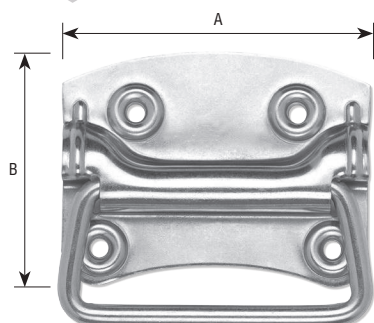


Articolo	A	B	SP	Nr. Fori	Ø Fori	Gr/pz
674A	170	105	2	4	5	500

Dimensioni in mm

Art. 676

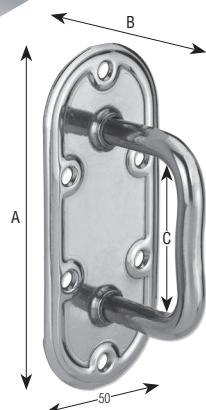
MANIGLIE INOX PER CASSE



Articolo	A	B	SP	Nr. Fori	Ø Fori	Gr/pz
676A	100	80	1.5	4	4.5	180

Dimensioni in mm

AISI 304

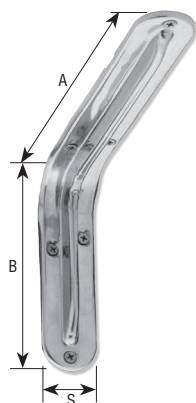


Articolo	A	B	C	SP	Nr.Fori	Ø Fori	Gr/pz
678A	80	50	20	2.2	6	5.5	108
678B	120	50	55	2.2	6	5.5	165

Dimensioni in mm

Art. 680

MENSOLE STAMPATE IN ACCIAIO INOX

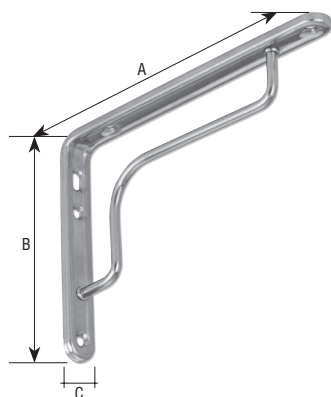


Articolo	A	B	S	Sp.	Portata Kg	Gr/Pz
680A	195	135	36	1	48	140
680B	245	165	36	1	39	180
680C	295	195	41	1.2	40	310

Dimensioni in mm

Art. 685

MENSOLE IMBUTITE IN ACCIAIO INOX CON RINFORZO



Articolo	A	B	C	Sp.	Portata Kg	Gr/Pz
685A	145	100	20	1.5	28	100
685B	195	135	20	1.5	28	155
685C	245	165	25	2	52	325
685D	295	195	25	2	38	415

Dimensioni in mm

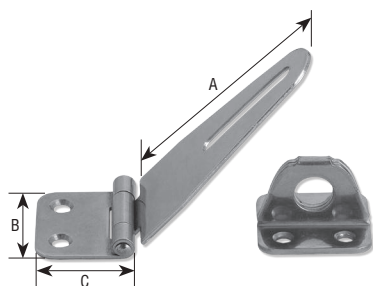
Art. 690

CHIUSURE PORTALUCCHETTO INOX

AISI 304

Articolo	A	B	C	SP	Nr.Fori	Ø Fori	Gr/pz
690A	80	37	30	1.5	6	3.5	70

Dimensioni in mm



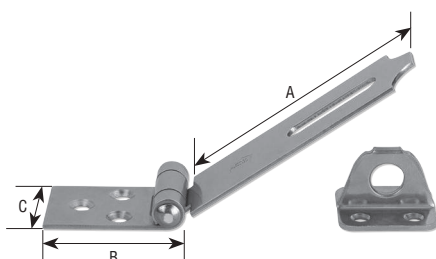
Art. 692

CHIUSURE PORTALUCCHETTO INOX

AISI 304

Articolo	A	B	C	SP	Nr.Fori	Ø Fori	Gr/pz
692A	105	50	35	2	7	4.5	180

Dimensioni in mm



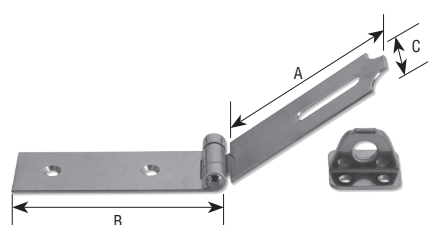
Art. 694

CHIUSURE PORTALUCCHETTO INOX

AISI 304

Articolo	A	B	C	SP	Nr.Fori	Ø Fori	Gr/pz
694A	100	100	35	2	6	4.5	130

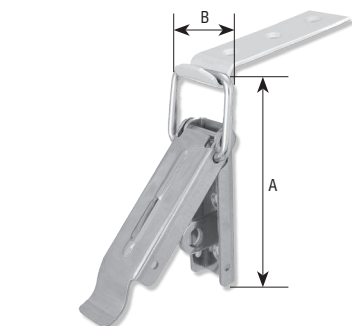
Dimensioni in mm



Art. 696

CHIUSURE INOX PER CASSE PORTALUCCHETTO

AISI 304



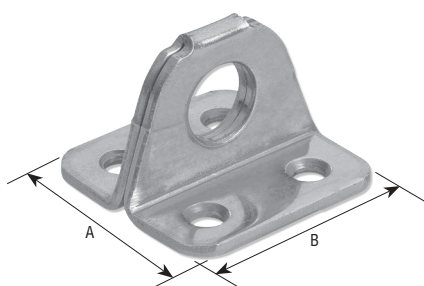
Articolo	A	B	Nr. Fori	Ø Fori	Gr/pz
696A	109	36	2	4	83

Dimensioni in mm

Art. 697

RISCONTRO INOX PER CHIUSURE

AISI 304



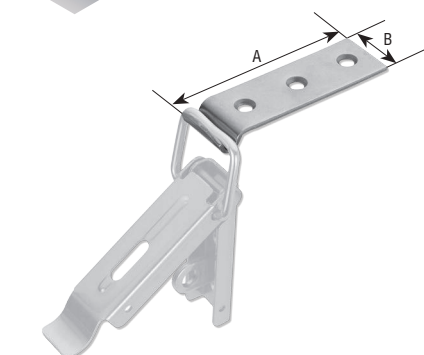
Articolo	A	B	SP	Nr. Fori	Ø Fori	Gr/pz
697A	35	35	2	4	3.5	45

Dimensioni in mm

Art. 698

GANCI INOX PER CHIUSURE PER CASSE (solo gancio)

AISI 304



Articolo	A	B	SP	Nr. Fori	Ø Fori	Gr/pz
698A	83	25	2	3	4.5	32

Dimensioni in mm

Art. 700 A

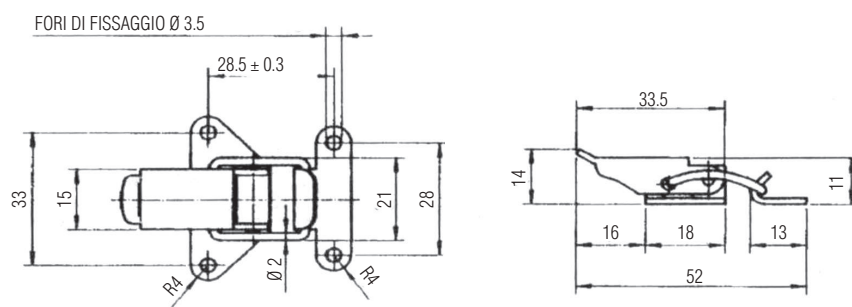
CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700A	550N	1500N

Dimensioni in mm



Art. 700 B

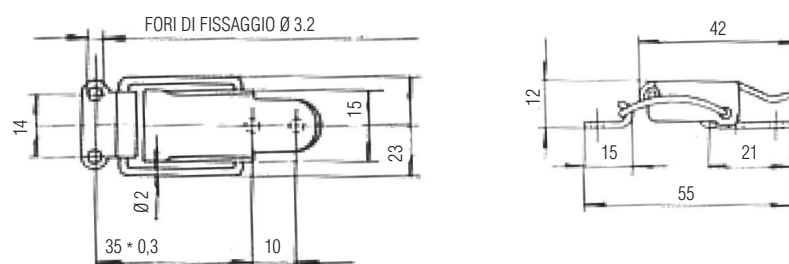
CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700B	550N	1500N

Dimensioni in mm



Art. 700 C

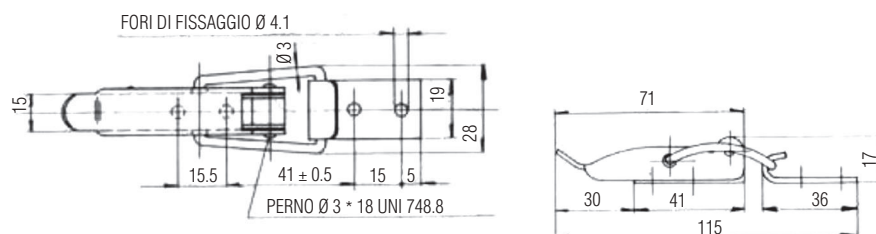
CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700C	1000N	2500N

Dimensioni in mm



Art. 700 D

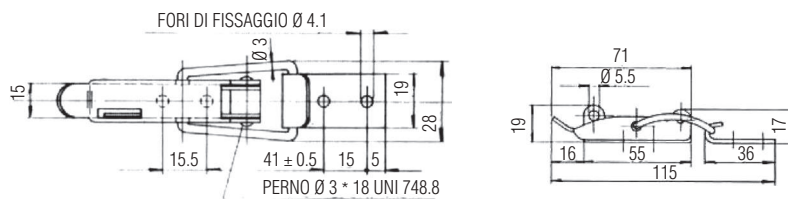
CHIUSURA A LEVA INOX CON PORTA LUCCHETTO

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700D	1000N	2500N

Dimensioni in mm



Art. 700 E

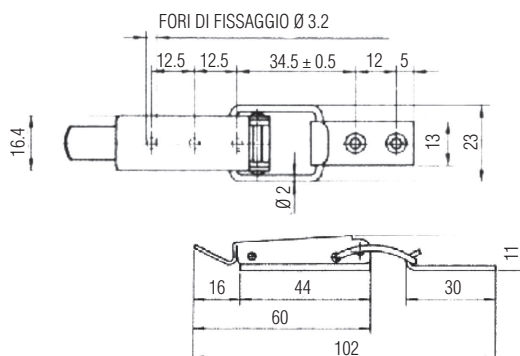
CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700E	550N	1500N

Dimensioni in mm



Art. 700 F

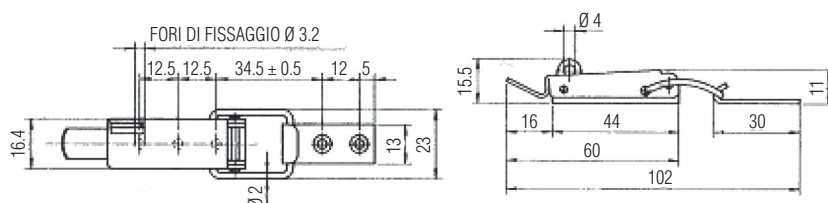
CHIUSURA A LEVA INOX CON PORTA LUCCHETTO

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700F	550N	1500N

Dimensioni in mm



Art. 700 G

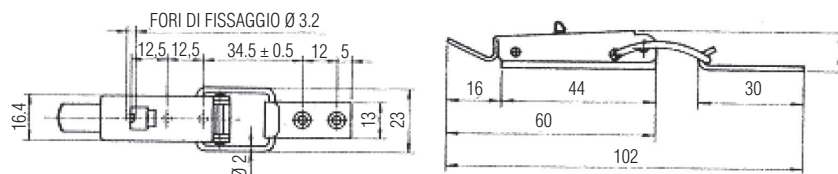
CHIUSURA A LEVA INOX CON MOLLA DI SICUREZZA

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700G	550N	1500N

Dimensioni in mm



Art. 700 H

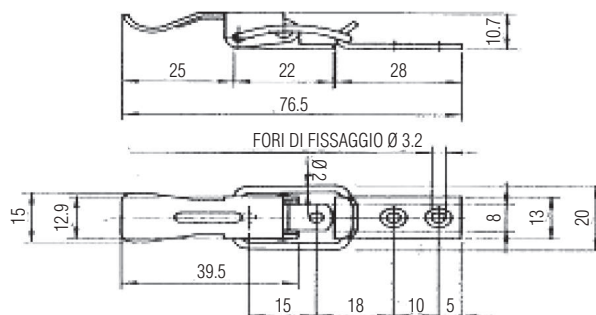
CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700H	400N	1000N

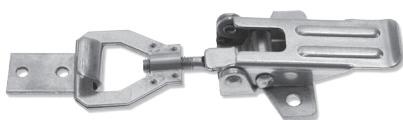
Dimensioni in mm



Art. 700 I

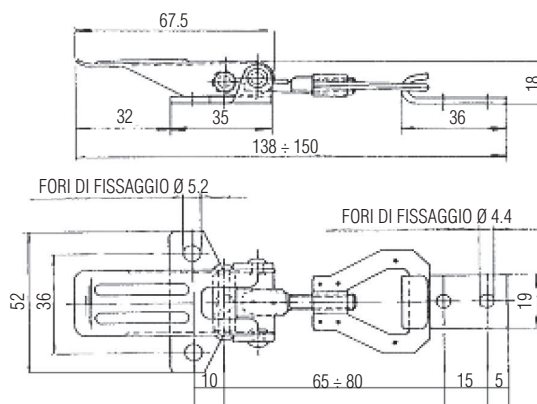
CHIUSURA A LEVA INOX REGOLABILE

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700I	110N	2500N

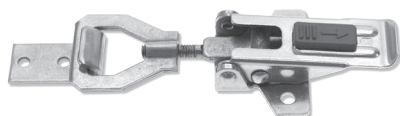
Dimensioni in mm



Art. 700 X

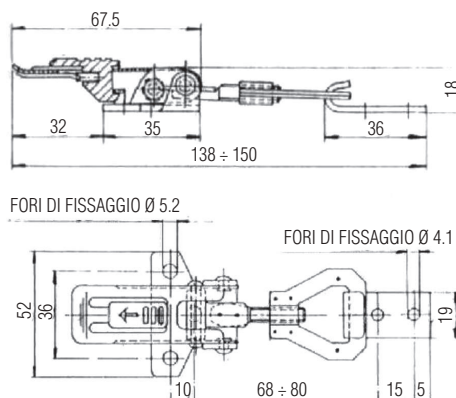
CHIUSURA A LEVA INOX REGOLABILE CON ARRESTO DI SICUREZZA

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700X	1100N	2500N

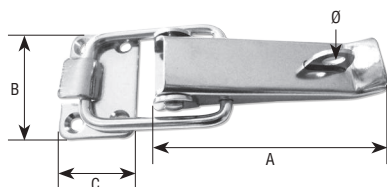
Dimensioni in mm



Art. 700J

CHIUSURA A LEVA INOX CON PORTALUCCHETTO

AISI 304



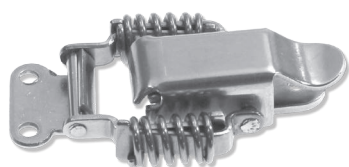
Articolo	A	B	C	Ø
700J	72	35	24	6.5

Dimensioni in mm

Art. 700 L

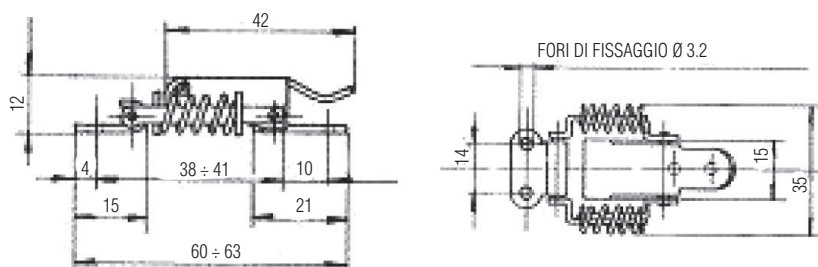
CHIUSURA A LEVA INOX CON TRAZIONE COMPENSATA

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700L	500N	1500N

Dimensioni in mm



Art. 700 M

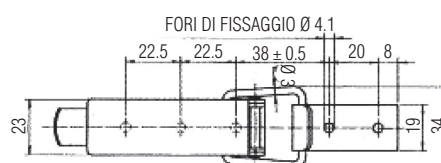
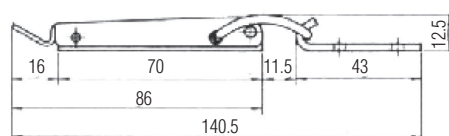
CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700M	1500N	3000N

Dimensioni in mm



Art. 700 N

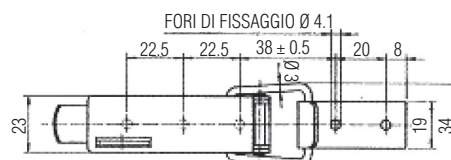
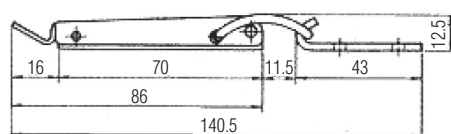
CHIUSURA A LEVA INOX CON PORTALUCCHETTO

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700N	1500N	3000N

Dimensioni in mm



Art. 700 P

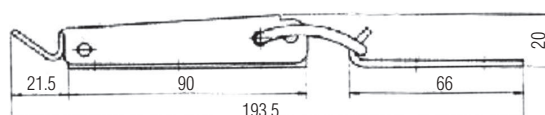
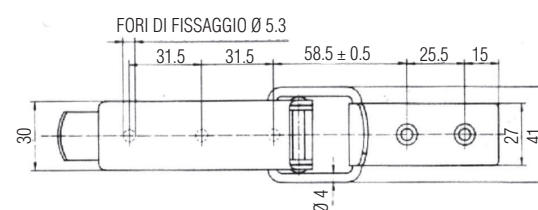
CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700P	2000N	4000N

Dimensioni in mm



Art. 700 Q

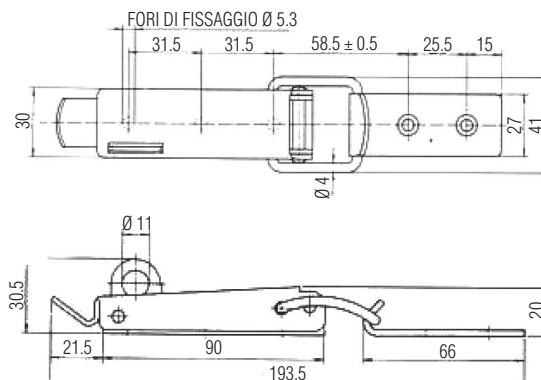
CHIUSURA A LEVA INOX CON PORTALUCCHETTO

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700Q	2000N	4000N

Dimensioni in mm



Art. 700 R

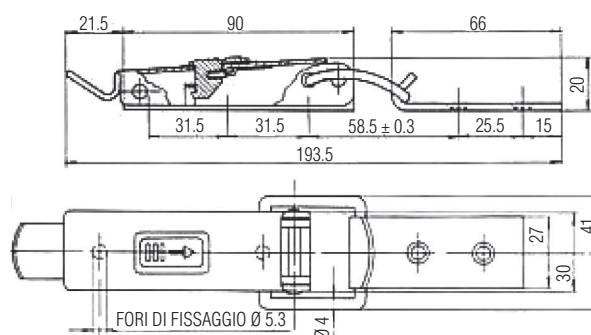
CHIUSURA A LEVA INOX CON ARRESTO DI SICUREZZA

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700R	2000N	4000N

Dimensioni in mm



Art. 700 S

CHIUSURA A LEVA INOX

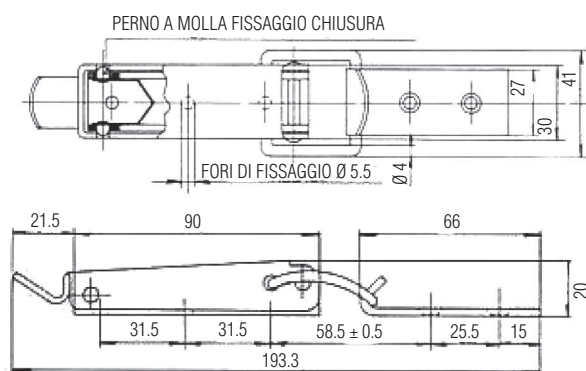
AISI 304



Articolo	Carico max lavoro	Carico max tensione
• 700S	2000N	4000N

Dimensioni in mm

• A richiesta



Art. 700 T

CHIUSURA A LEVA INOX

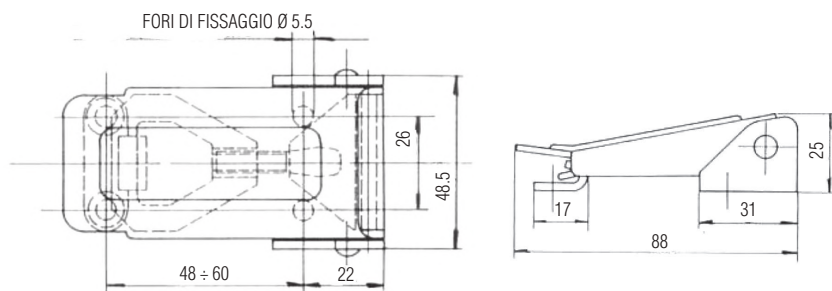
AISI 304



Articolo	Carico max lavoro	Carico max tensione
• 700T	1500N	3000N

Dimensioni in mm

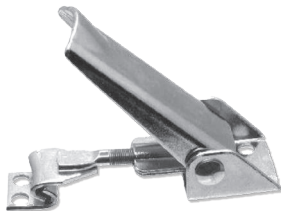
• A richiesta



Art. 700 U

CHIUSURA A LEVA INOX

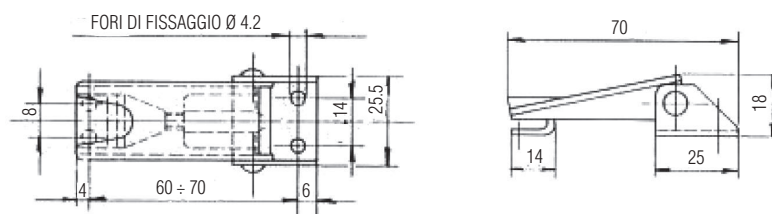
AISI 304



Articolo	Carico max lavoro	Carico max tensione
• 700U	1000N	2000N

Dimensioni in mm

• A richiesta



Art. 700 V

CHIUSURA A LEVA INOX CON PORTALUCCHETTO

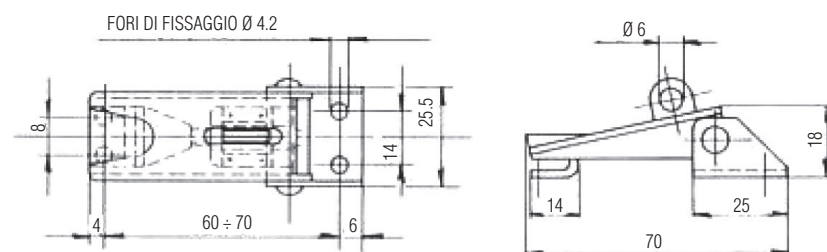
AISI 304



Articolo	Carico max lavoro	Carico max tensione
• 700V	1000N	2000N

Dimensioni in mm

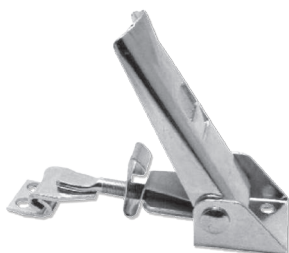
• A richiesta



Art. 700 Z

CHIUSURA A LEVA INOX CON MOLLA DI SICUREZZA

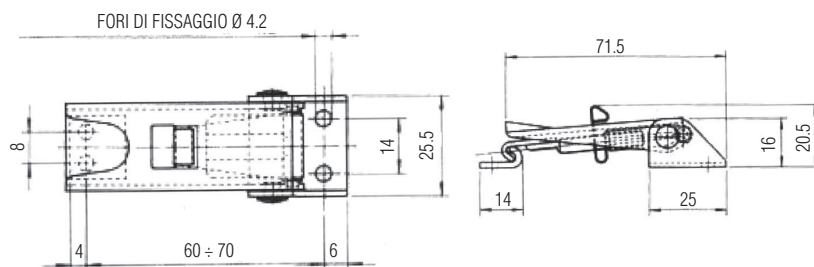
AISI 304



Articolo	Carico max lavoro	Carico max tensione
• 700Z	1000N	2000N

Dimensioni in mm

• A richiesta



Art. 700 K

CHIUSURA A LEVA INOX

AISI 304



Articolo	Carico max lavoro	Carico max tensione
700K	500N	900N

Dimensioni in mm



AISI 316

Articolo	Ø FUNE mm	Peso per mt 100 in Kg	Carico di rottura minimo Kgf daN	
800A	2.0	2.02	336	330
800B	2.5	3.12	525	515
800C	3.0	4.51	756	742
800D	4.0	7.94	1340	1315
800E	5.0	12.43	2100	2060
800F	6.0	17.82	2910	2855
800G	7.0	24.34	3850	3777
800H	8.0	31.70	5040	4944
800I	10.0	49.52	7870	7720

LA RESISTENZA DEI FILI È IN FUNZIONE DEL CARICO DI ROTTURA DELLA FUNE



AISI 316

Articolo	Ø FUNE mm	Peso per mt 100 in Kg	Carico di rottura minimo Kgf daN	
810A	1.6	0.96	136	133
810B	2.0	1.70	250	245
810C	2.5	2.70	360	353
810D	3.0	3.70	565	554
810E	4.0	6.50	975	956
810F	5.0	10.30	1525	1496
810G	6.0	14.30	2130	2090
810H	8.0	25.40	3790	3718
810I	10.0	37.50	5630	5523
810L	12.0	53.80	8005	7853

LA RESISTENZA DEI FILI È IN FUNZIONE DEL CARICO DI ROTTURA DELLA FUNE



Art. 820

FUNE ACCIAIO INOX EXTRA FLESSIBILE - CRONIMO 3 - 133 Fili

AISI 316



Articolo	Ø FUNE mm	Peso per mt 100 in Kg	Carico di rottura minim Kg / daN	
820A	2.5	2.42	350	343
820B	3.0	3.48	520	510
820C	4.0	6.14	930	912
820D	5.0	9.51	1450	1420
820E	6.0	13.80	2090	2050
820F	7.0	18.72	2850	2795
820G	8.0	24.38	3615	3550
820H	10.0	38.13	5645	5540
820I	12.0	54.87	8135	7980
820L	14.0	77.10	11700	11470
820M	16.0	95.50	13600	13300

LA RESISTENZA DEI FILI È IN FUNZIONE DEL CARICO DI ROTTURA DELLA FUNE

Art. 830

FUNE ACCIAIO INOX 7x7 RIVESTITA IN PVC BIANCO - 49 Fili

AISI 316



Articolo	Ø i / Ø e FUNE mm	Peso per mt 100 in Kg	Carico di rottura in Kgs
830C	3.0 / 6.0	8.2	518
830F	4.0 / 8.0	14	920

LA RESISTENZA DEI FILI È IN FUNZIONE DEL CARICO DI ROTTURA DELLA FUNE

Art. 850
CATENA TIPO GENOVESE INOX
AISI 304


Articolo	Ø Filo in mm	Ø Est. in mm	Ø Int. in mm	Peso gr/mt	Carico lavoro	Pezze da mt
850A	2	18x9	14x5	72	-	50
850B	3	25x13	19x7	170	125	50
850C	4	28.5x16	20.5x8	300	175	50
850D	5	32x19.5	22x9.5	482	325	40
850E	6	40x23	28x11	686	375	30
850F	8	51x30.5	35x14.5	1250	700	22

Art. 860
CATENA TIPO GENOVESE INOX
AISI 316


Articolo	Ø Filo in mm	Ø Est. in mm	Ø Int. in mm	Peso gr/mt	Carico lavoro	Pezze da mt
860A	1.5	15.5x6.5	12.5x3.5	40	-	50
860B	2	18x9	14x5	72	-	50
860C	3	22x11	16x5	166	125	50
860D	4	28.5x16	20.5x8	300	175	50
860E	5	32x19.5	22x9.5	482	325	40
860F	6	40x23	28x11	686	375	30
860G	8	51x30.5	35x14.5	1250	700	22
860H	10	59.5x38	40x17.5	2000	1250	25

Art. 862
CATENA A MAGLIA LUNGA DIN 763 ACCIAIO INOX AISI 316
AISI 316


Articolo	Ø Filo in mm	H in mm	L in mm	Peso gr/mt	Carico lavoro Kg	Carico di rottura Kg	Pezze da mt
862A	1.5	6.3	12	35	/	/	100
862B	2	8	22	70	/	125	50/100
862C	3	12	26	150	100	280	50/100
862D	4	16	32	270	150	600	50
862E	5	20	35	430	260	100	40/50
862F	6	24	42	640	300	1250	30/50
862G	8	32	52	1100	560	2500	22/50
862H	10	40	65	1750	1000	4000	10/50

CATENA INOX

Art. 865

CATENA DIN 766 CALBRATA INOX AISI 316



Articolo	Ø Filo in mm	Ø Est. in mm	Ø Int. in mm	Peso gr/mt	Carico lavoro	Pezze da mt
• 865A	2	12x3.4	70	/	/	100
• 865B	3	16x3.6	160	/	/	100
865C	4	16x6	300	175	750	50
865D	5	18.5x7	490	325	1300	40 / 50
865E	6	18.5x8	770	450	1800	30 / 50
865F	8	24x10	1360	825	3300	22 / 50
865G	10	28x13	2225	1250	5000	10 / 50

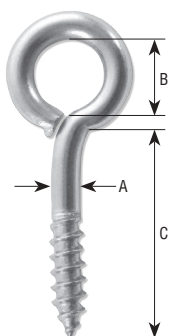
• N.B. NON CALBRATA

Art. 870

GANCI A ESSE INOX

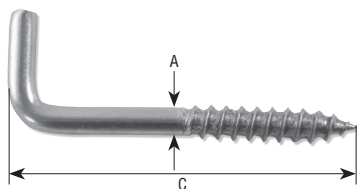


Articolo	Ø Filo	L in mm
870A	3	34
870B	4	40
870C	5	46
870D	6	52.5
870E	8	62.5

Art. 880
OCCHIOLI A VITE PER LEGNO
AISI 304


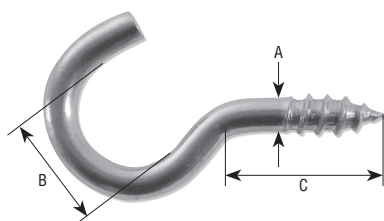
Articolo	L nom. mm	A mm	B mm	C mm
880A	3x40	3	6	16
880B	3.5x50	3.5	7	18
880C	4x60	4	8	20
880D	4.5x70	4.5	10	25
880E	5x80	5	12	30
880F	6x100	6	14	40

La lunghezza L nom. è da intendersi comprensiva dello sviluppo della parte curva

GANCI PER LEGNO
Art. 882
RAMPINI A VITE PER LEGNO
AISI 304


Articolo	L nom. mm	A mm	C mm
882A	3x40	3	30
882B	3.5x50	3.5	40
882C	4x60	4	45
882D	4.5x70	4.5	50
882E	5x80	5	60

La lunghezza L nom. è da intendersi comprensiva dello sviluppo della parte curva

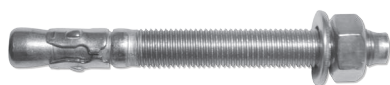
Art. 885
GANCI A VITE PER LEGNO
AISI 304


Articolo	L nom. mm	A mm	B mm	C mm
885B	3,5x50	3,5	10	18
885C	4x60	4	12	20
885D	4,5x70	4,5	14	25
885E	5x80	5	16	25

La lunghezza L nom. è da intendersi comprensiva dello sviluppo della parte curva

Art. 900

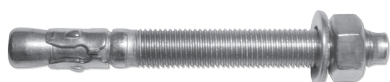
TASSELLO ANCORANTE RAPIDO ACCIAIO INOX AISI 316



Articolo	Filettatura	Lungh. Tot.	Ø foro	Max Spessore Fissabile	Prof. Foratura Passante	Prof. di Posa	Coppia di serraggio
900C	M 8	55	8	7	65	55	15
900D	M 8	70	8	20	80	55	13
900G	M 10	95	10	25	72	60	30
900M	M 12	100	12	8	93	78	40

Art. 900

TASSELLO ANCORANTE RAPIDO ACCIAIO INOX AISI 304



Articolo	Filettatura	Lungh. Tot.	Ø foro	Max Spessore Fissabile	Prof. di Posa
900A	M 6	55	6	5	45
900B	M 6	65	6	10	50
900DA2	M 8	75	8	10	55
900E	M 8	115	8	50	55
900F	M 10	65	10	5	50
900GA2	M 10	90	10	20	60
900H	M 10	120	10	50	60
900L	M 12	80	12	10	55
900MA2	M 12	110	12	20	80
900N	M 12	145	12	50	85
900P	M 16	110	16	20	75
900Q	M 16	145	16	30	100

Art. 905

TASSELLI PER FISSAGGI PESANTI - MODELLO PESANTE



Articolo	INOX	Per viti Ø mm	Ø Foro mm	Lunghezza Tassello mm
905A	AISI 304	M6	12	47
905AA4	AISI 316			
905B	AISI 304	M8	14	55
905BA4	AISI 316			
905C	AISI 304	M10	16	65
905CA4	AISI 316			
905D	AISI 304	M12	20	75
905DA4	AISI 316			

Viteria e accessori a parte

AISI 304

AISI 316



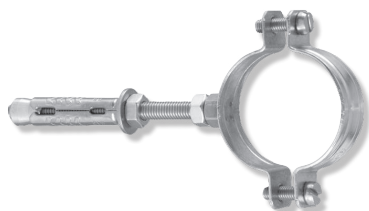
Articolo	INOX	Per viti Ø mm	Ø Foro mm	Lunghezza Tassello mm
907A	AISI 304	M6	10	45
907AA4	AISI 316			
907B	AISI 304	M8	12	51
907BA4	AISI 316			
907C	AISI 304	M10	14	60
907CA4	AISI 316			
907D	AISI 304	M12	18	75
907DA4	AISI 316			

Viteria e accessori a parte

Art. 910

COLLARI IN ACCIAIO COMPRENSIVI DI TASSELLO

AISI 304



Articolo	Per tubi	Ø mm	Ø foro	Larghezza x spessore collare (mm)
910AA	3/8"	16-20	12	20x1.5
910A	1/2"	18-24	12	20x1.8
910B	3/4"	25-30	12	20x1.8
910C	1"	30-36	12	20x1.8
910D	1"1/4	38-44	12	20x1.8
910E	1"1/2	44-50	12	20x1.8
910F	2"	56-62	12	20x1.8
910G	2"1/2	76-80	14	24x1.5
910H	3"	90-100	14	24x1.5
910I	100-110 mm	100-110	14	24x1.5
910L	4"	110-120	14	24x1.5
910M	125-130 mm	125-130	14	24x1.5
910N	5"	140-150	14	24x1.5
910P	6"	152-160	14	24x1.5
910P180	180 mm	180	14	24x1.5
910Q	200 mm	200	14	30x1.5
910Q220	220 mm	220	14	30x1.5
910R	250 mm	250	14	30x1.5
910S	300 mm	300	14	30x1.5
910T	350 mm	350	14	30x1.5
910U	400 mm	400	14	30x1.5

Art. 920

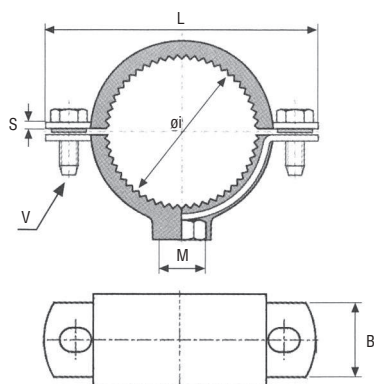
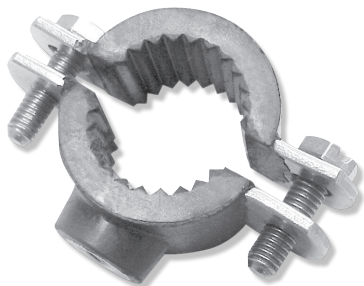
COLLARI PER TUBI CON DADO

AISI 304



Articolo	Per tubi	Ø mm	Dado M	Larghezza x spessore collare (mm)
920AA	3/8"	16-20	M8	20x1.5
920A	1/2"	18-24	M8	20x1.8
920B	3/4"	25-30	M8	20x1.8
920C	1"	30-36	M8	20x1.8
920D	1"1/4	38-44	M8	20x1.8
920E	1"1/2	44-50	M8	20x1.8
920F	2"	56-62	M8	20x1.8
920G	2"1/2	76-80	M10	20x1.8
920H	3"	90-100	M10	24x1.5
920I	100-110 mm	100-110	M10	24x1.5
920L	4"	110-120	M10	24x1.5
920M	125-130 mm	125-130	M10	24x1.5
920N	5"	140-150	M10	24x1.5
920P	6"	152-160	M10	24x1.5
920P180	180 mm	180	M10	24x1.5
920Q	200 mm	200	M10	30x1.5
920Q220	220 mm	220	M10	30x1.5
920R	250 mm	250	M10	30x1.5
920S	300 mm	300	M10	30x1.5
920T	350 mm	350	M8	30x1.5
920U	400 mm	400	M8	30x1.5

AISI 304



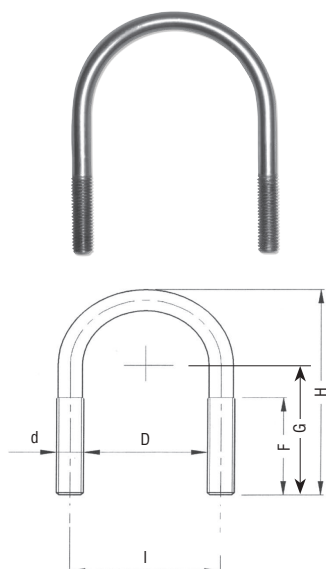
Articolo	DN (inch)	Ø Int. (mm)	M	V (mm)	B (mm)	L (mm)	S (mm)	PESO (gr/cad)
925B	Ø 15	15-18	M8	M6x20	20	58	2	62
925C	3/8"	16-18	M8	M6x20	20	58	2	62
925D	1/2"	20-24	M8	M6x20	20	63.5	2	70
925E	3/4"	25-28	M8	M6x20	20	70	2	78
925F	1"	31-34	M8	M6x20	20	79	2	84
925G	1" 1/4	39-43	M8	M6x20	20	85	2	96
925H	1" 1/2	47-54	M8	M6x20	20	97	2	104
925I	2"	58-61	M8	M6x20	20	107	2	122
925J	2" 1/2	73-76.5	M10	M6x25	30	128	2	142
925K	3"	86-89	M10	M6x25	30	148	2	164
925L	4"	110-115	M10	M6x25	30	166	2	206

MATERIALE COLLARE, VITI E DADI: AISI 304
 GOMMA VULCANIZZATA: EPDM NERA (DUREZZA 55 SHORE)
 TEMPERATURA DI RESISTENZA GOMMA: (-20°C / +120°C)

CONFORME A DIN 4109

Art. 935

CAVALLOTTI INOX LEGGERI AISI 304



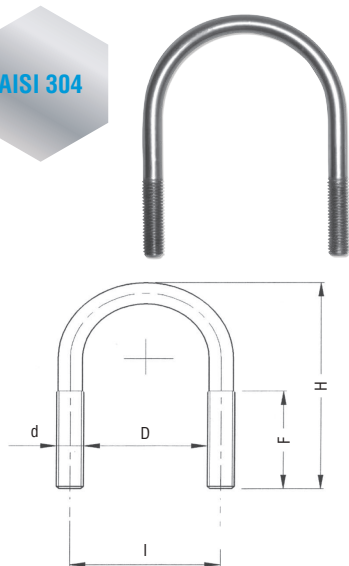
Articolo	TUBO	D	d	L	F	G	H	I	Sm.	PESO gr
935A	1/8	11	M6	72	16	23	34	17	12	11,9
935B	1/4	14	M6	79	16	24	37	20	12	13,0
935C	3/8	18	M6	88	16	26	41	24	12	14,5
935D	1/2	22	M6	99	18	28	45	28	12	16,3
935E	3/4	27	M6	114	18	31	50	33	12	18,8
935F	1"	34	M6	130	18	34	57	40	12	21,5
935G	1" 1/4	43	M6	155	18	39	66	49	12	25,6
935H	1" 1/2	49	M8	178	28	45	77	57	14	55,2
935L	2"	61	M8	210	28	51	89	69	14	65,1
935M	2" 1/2	77	M8	251	28	59	105	85	14	77,8
935N	3"	89	M8	282	28	65	117	97	14	87,4
935P	3" 1/2	102	M8	323	35	75	134	110	17	100,1
935Q	4"	115	M8	355	35	81	146	123	17	110,1
935R	5"	140	M8	420	35	94	172	148	17	130,2
935S	6"	168	M10	503	45	112	205	178	20	246,5
935T	8"	220	M10	637	45	138	257	230	20	312,1
935U	10"	274	M10	776	45	165	311	284	20	380,2

DADI E RONDELLE A RICHIESTA

L = sviluppo lineare del cavallotto (mm)

Art. 935

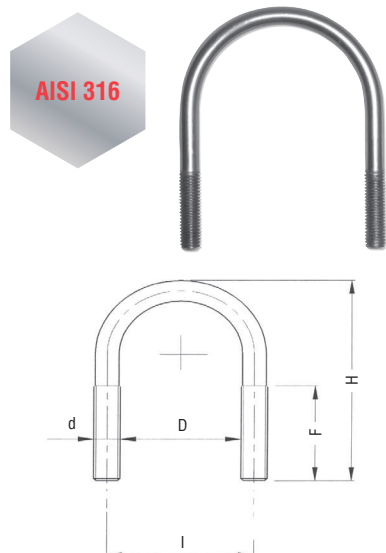
CAVALLOTTI INOX PESANTI AISI 304



Articolo	TUBO	D	d	L	F	H	I	PESO gr
935DP	1/2"	22	M8	99	25	55	30	10.3
935EP	3/4	27	M8	114	25	59	35	11.0
935FP	1"	34	M8	130	25	67	42	12.2
935GP	1" 1/4	43	M8	155	25	75	51	13.6
935HP	1" 1/2	49	M10	178	36	87	59	12.8
935LP	2"	61	M10	210	36	99	71	14.2
935MP	2" 1/2	77	M10	251	36	115	87	16.4
935NP	3"	89	M10	282	36	127	99	17.9
935PP	3" 1/2	102	M12	323	45	148	114	14.8
935QP	4"	115	M12	355	45	162	127	16.0
935RP	5"	140	M12	420	45	186	152	18.3

DADI E RONDELLE A RICHIESTA

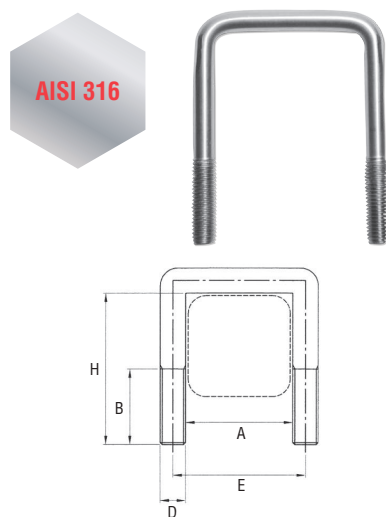
L = sviluppo lineare del cavallotto (mm)

Art. 935
CAVALLOTTI INOX PESANTI AISI 316


Articolo	TUBO	D	d	L	F	H	I	PESO gr
935DA4	1/2"	22	M8	99	25	55	30	10.3
935EA4	3/4	27	M8	114	25	59	35	11.0
935FA4	1"	34	M8	130	25	67	42	12.2
935GA4	1" 1/4	43	M8	155	25	75	51	13.6
935HA4	1" 1/2	49	M10	178	36	87	59	12.8
935LA4	2"	61	M10	210	36	99	71	14.2
935MA4	2" 1/2	77	M10	251	36	115	87	16.4
935NA4	3"	89	M10	282	36	127	99	17.9

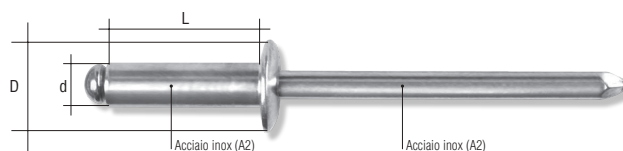
DADI E RONDELLE A RICHIESTA

L = sviluppo lineare del cavallo (mm)

Art. 937
CAVALLOTTI QUADRI AISI 316


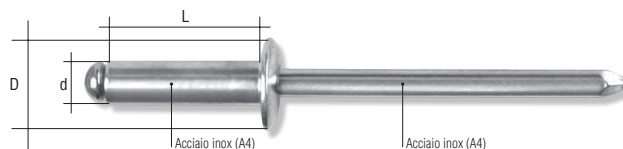
Articolo	A (mm)	D (mm)	H (mm)	E (mm)	B (mm)	PESO (gr/cad)
937C	42	10	60	52	30	86
937D	52	10	70	62	30	101
937E	62	10	85	72	30	121
937F	72	12	95	84	30	197
937G	82	12	105	94	30	219
937H	92	12	115	104	30	240
937I	102	12	125	114	30	262
937J	122	12	145	134	30	305
937K	142	16	175	158	45	660
937L	162	16	195	178	45	738
937M	182	16	215	198	45	816
937N	202	16	235	218	45	894

AISI 304



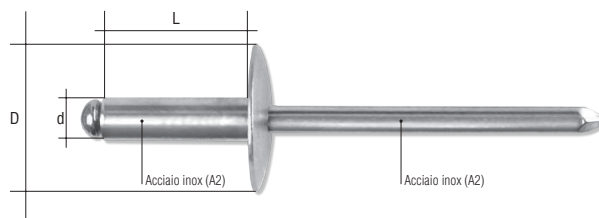
Articolo	d	L	D	Nr. Pezzi x conf	 mm	 min-max		
939YINOX	3	6	6	1000	3.1	0.5÷3	200 (1960N)	190 (1860N)
939WINOX		8		1000		4÷5		
939ZINOX		10		1000		6÷7		
939XINOX		12		500		8÷9		
939AINOX	3.2	6	6.5	1000	3.3	0.5÷2.5	260 (2548N)	250 (2450N)
939BINOX		8		1000		2.5÷4.5		
939CINOX		10		1000		4.5÷6.5		
939DINOX		12		500		6.5÷8.5		
939EINOX	4	6	8	500	4.1	0.5÷2	360 (3528N)	320 (3136N)
939FINOX		8		500		2÷4		
939GINOX		10		500		4÷6		
939HINOX		12		500		6÷8		
939KINOX		14		500		8÷10		
939LINOX		16		500		10÷12		
939MINOX	4.8	8	9	500	5	1.5÷3.5	615 (6033N)	505 (4312N)
939NINOX		10		500		3.5÷5.5		
939PINOX		12		500		5.5÷7.5		
939QINOX		14		500		7.5÷9.5		
939RINOX		16		500		9.5÷11.5		
939SINOX		18		500		11.5÷13.5		
939TINOX		20		500		13.5÷15.5		
939UINOX		25		500		15.5÷20.5		
939VINOX		30		500		20.5÷25.5		
9396412	6.4	12	12	500	6.5	4÷7	897 (8800N)	713 (7000N)
9396415		15		500		7÷10		
9396418		18		500		10÷13		
9396422		22		500		13÷17		

AISI 316



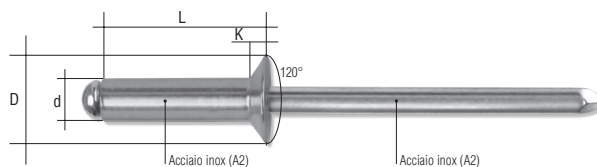
Articolo	d	L	D	Nr. Pezzi x conf	mm	min-max		
939AINOXA4	3.2	6	6.5	1000	3.3	0.5÷2.5	280 Kg (2750N)	244 Kg (2400N)
939BINOXA4		8		1000		2.5÷4.5		
939CINOXA4		10		1000		4.5÷6.5		
939DINOXA4		12		1000		6.5÷8.5		
939FINOXA4	4	8	8	500	4.1	2÷4	418 Kg (4100N)	346 Kg (3400N)
939GINOXA4		10		500		4÷6		
939HINOXA4		12		500		6÷8		
939KINOXA4		14		500		8÷10		
939NINOXA4	4.8	10	9	500	5	3.5÷5.5	601 Kg (5900N)	525 Kg (5150N)
939PINOXA4		12		500		5.5÷7.5		
939QINOXA4		14		500		7.5÷9.5		
939RINOXA4		16		500		9.5÷11.5		

AISI 304

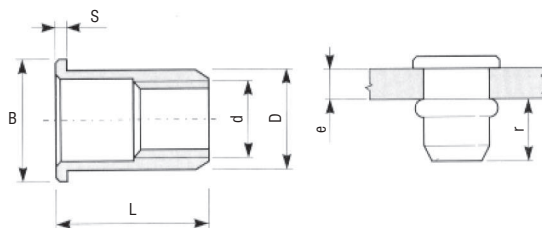


Articolo	d	L	D	Nr. Pezzi x conf	mm	min-max		
939TL510	4.8	10	14	500	5	3.5÷5.5	611 Kg (6000N)	530 Kg (5200N)
939TL512		12		500		5.5÷7.5		
939TL514		14		500		7.5÷9.5		
939TL516		16		500		9.5÷11.5		
939TL518		18		500		11.5÷13.5		

AISI 304

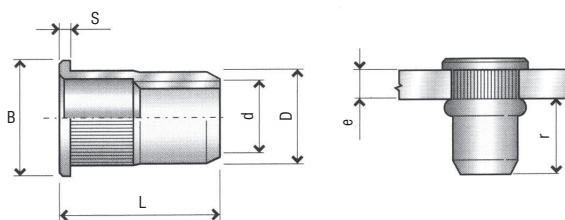


Articolo	d	L	D	K	Nr. Pezzi x conf	 mm	 min-max		
939TS326	3.2	6	6.5	1	1000	3.3	2.0÷2.5	275 Kg (2700N)	239 Kg (2350N)
939TS328		8			1000		2.5÷4.5		
939TS3210		10			1000		4.5÷6.5		
939TS48	4	8	8	1.3	500	4.1	3÷4	428 Kg (4200N)	372 Kg (3650N)
939TS410		10			500		4÷6		
939TS412		12			500		6÷8		
939TS414		14			500		8÷10		
939TS58	4.8	8	9	1.5	500	5	3.0÷3.5	611 Kg (6000N)	530 Kg (5200N)
939TS510		10			500		3.5÷5.5		
939TS512		12			500		5.5÷7.5		
939TS514		14			500		7.5÷9.5		


 AISI 304


Articolo	TIPO	e	r Min --- Max		D 0 -0,1	B 0 -0,4	S	L
940A *	M3 FTT/C	0.3-:-1	5.5 -:- 5.8	5	4.9	6	0.8	8.5
940B *	M3 FTT/M	1.0-:-2						9.5
940C *	M3 FTT/L	2.0-:-3						10.5
940D	M4 FTT/C	0.3-:-2.5	5.5 -:- 6	6	5.9	9	1	11
940F	M4 FTT/L	2.5-:-4.0						13
940G	M5 FTT/C	0.5-:-3.0	7.2 -:- 7.7	7	6.9	10	1.2	13
940K	M5 FTT/L	3.0-:-5.0						15.5
940L	M6 FTT/C	0.5-:-3.0	7.6 -:- 8.2	9	8.9	12	1.5	14.5
940N	M6 FTT/L	3.0-:-5.5						17.5
940P	M8 FTT/C	0.8-:-3.5	9.5-:-10.1	11	10.9	15	1.5	17.5
940R	M8 FTT/L	3.5-:-6.0						20
940S	M10 FTT/C	1.5-:-3.5	11.6-:-12.3	12	11.9	15	1.7	19
940U	M10 FTT/L	3.5-:-6.0						22

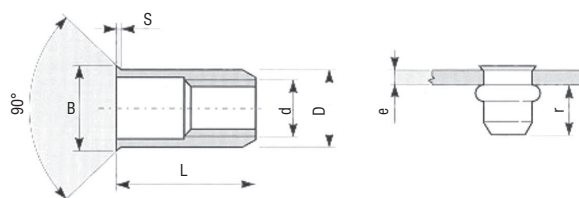
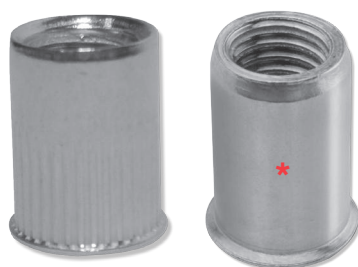
* fusto esterno liscio


 AISI 316


Articolo	TIPO	d	e	r Min --- Max		D	B	S	L
940GA4	M5 FTT/C	M5	0.5-:-3.0	7.2-:-7.7	7	6.9	10	1.2	13
940LA4	M6 FTT/C	M6	0.5-:-3.0	7.6-:-8.2	9	8.9	12	1.5	14.5
940PA4	M8 FTT/C	M8	0.8-:-3.5	9.5-:-10.1	11	10.9	15	1.5	17.5

Art. 942

INSERTI FILETTATI INOX A TESTA RIDOTTA

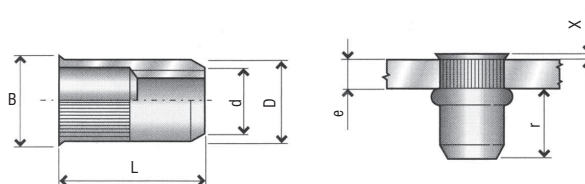


Articolo	TIPO	d 6 H	e	r Min --- Max		D 0 -0,1	B -0,1 +0,3	S	L
942AA *	M 3 FTR	M 3	0.5-:-1.5	4.2-:-4.6	5	4.9	5.5	0.3	8.5
942A	M 4 FTR	M 4	0.5-:-1.5	6.5-:-7.0	6	5.9	6.75	0.4	10
942B	M 5 FTR	M 5	0.5-:-2.0	8.0-:-8.5	7	6.9	8	0.4	12
942C	M 6 FTR	M 6	0.5-:-2.0	9.0-:-9.7	9	8.9	10	0.5	13.5
942D	M 8 FTR	M 8	1.0-:-2.5	10.7-:-11.4	11	10.9	12	0.5	16.5
942E	M 10 FTR	M 10	1.0-:-3.5	12.8-:-13.3	13	12.9	14.5	0.8	20

* fusto esterno liscio

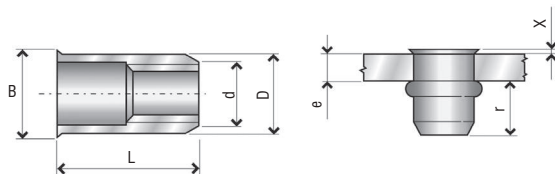
Art. 942

INSERTI FILETTATI INOX A TESTA RIDOTTA



Articolo	TIPO	d	e	r Min --- Max		D	B	X	L
942BA4	M5 FTR	M5	0.5-:-2.0	8.0-:-8.5	7	6.9	8	0.4	12
942CA4	M6 FTR	M6	0.5-:-2.0	9.0-:-9.7	9	8.9	10	0.5	13.5
942DA4	M8 FTR	M8	1.0-:-2.5	10.7-:-11.4	11	10.9	12	0.5	16.5

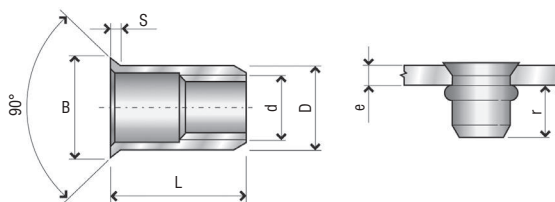
AISI 304



Articolo	TIPO	d	e	r Min --- Max		D	B	X	L
942APR	M4 PR	M4	0.5-:-1.5	6.3-:-6.7	6.4	6.3	6.9	0.4	10.5
942BPR	M5 PR	M5	0.5-:-2.0	7.4-:-7.8	7.2	7.1	7.7	0.4	12
942CPR	M6 PR	M6	0.7-:-2.5	8.8-:-9.6	9.6	9.5	10.2	0.5	14
942DPR	M8 PR	M8	1.0-:-3.0	10.0-:-10.8	10.6	10.5	11.3	0.5	16

N.B.: DIFFERISCONO DAL MODELLO FTR NELLA DIMENSIONE DEL DIAMETRO ESTERNO.

AISI 304

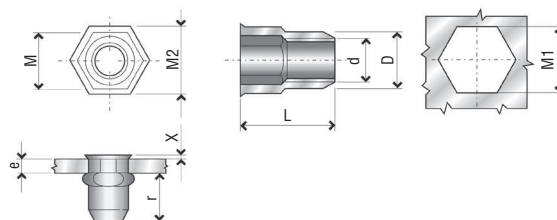


Articolo	TIPO	d 6 H	e	r Min --- Max		D 0 -0,1	B 0 -1	S	L
944A 944C	M 4 FTS/C M 4 FTS/L	M 4	1.5-:-3.5 3.5-:-5.0	5.8-:-6.3	6	5.9	9	1.5	11 13
944D 944F	M 5 FTS/C M 5 FTS/L	M 5	1.5-:-3.8 3.8-:-6.0	6.8-:-7.3	7	6.9	10	1.5	13 15
944G 944K	M 6 FTS/C M 6 FTS/L	M 6	1.5-:-3.8 3.8-:-6	8.5-:-9.2	9	8.9	12	1.5	15 17
944L 944N	M 8 FTS/C M 8 FTS/L	M 8	1.5-:-3.8 3.8-:-6.0	9.5-:-10.4	11	10.9	14	1.5	16,5 19
944P 944R	M10 FTS/C M10 FTS/L	M 10	1.5-:-3.5 3.5-:-6.0	11.6-:-12.2	12	11.9	15	1.5	18 21

Art. 946

INSERTI FILETTATI INOX A TESTA RIDOTTA
E GAMBO PARZIALMENTE ESAGONALE

AISI 304

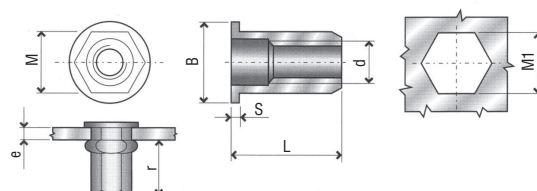


Articolo	TIPO	d	e	r Min --- Max	M1	M	M2	X	D	L
946B	M4 IE	M4	0.5-:-2.0	6.5-:-6.8	6	5.9	6.8	0.4	5.9	10.6
946C	M5 IE	M5	0.5-:-3.0	6.8-:-7.2	7	6.9	7.9	0.4	6.9	11.6
946D	M6 IE	M6	0.5-:-3.0	9.4-:-9.6	9	8.9	10.1	0.5	8.9	14.5
946E	M8 IE	M8	0.8-:-3.0	9.5-:-10	11	10.9	12	0.5	10.9	15.8

Art. 948

INSERTI FILETTATI INOX A TESTA CILINDRICA
E GAMBO ESAGONALE

AISI 304



Articolo	TIPO	d	e	r Min --- Max	M1	M	B	S	L
948B	M4 FTTE	M4	0.5-:-2.0	6.0-:-6.5	6	5.9	9	1	11
948C	M5 FTTE	M5	0.5-:-3.0	7.2-:-7.7	7	6.9	10	1	14
948D	M6 FTTE	M6	0.5-:-3.0	9.3-:-9.7	9	8.9	13	1.5	16
948E	M8 FTTE	M8	0.5-:-3.0	11.6-:-12.2	11	10.9	16	1.5	18

AISI 316

INOX W5

Articolo	CAPACITÀ SERRAGGIO	LARGHEZZA BANDA
950A	8÷14	9
950B	11÷17	9
950C	13÷20	9
950D	15÷24	12
950E	19÷28	12
950F	22÷32	12
950G	26÷38	12
950H	32÷44	12
950K	38÷50	12
950I	44÷56	12
950X	50÷65	12
950L	58÷75	12
950M	68÷85	12
950N	77÷95	12
950P	87÷112	12
950Q	104÷138	12
950R	130÷165	12
950S	150÷180	12
950T	175÷205	12
950U	200÷231	12
950V	226÷256	12
950W	251÷282	12
950Z	277÷307	12



I VALORI EVIDENZIATI IN TABELLA DIFFERISCONO DALL'IMMAGINE ILLUSTRATIVA

Art. 960

FASCETTE INOX 304 W4 PER TUBAZIONI BENZINA

AISI 304



FX 5 NASTRO IMBUTITO

Articolo	CAPACITÀ SERRAGGIO in mm	LARGHEZZA NASTRO
960A	7-:-11	5
960B	9-:-14	5
960C	10-:-19	5

Coppia di serraggio = 0.08 (N)

Spessore = 0.4 (mm.)

Larghezza nastro = 5 (mm.)

Art. 965

FASCETTE A NASTRO CONTINUO DA 3 E DA 25 mt
ACCIAIO INOX 304 W4

AISI 304

Articolo	Lunghezza tot. nastro in mt.	Larghezza nastro in mm.	n. testine in dotazione
965A	3	8	6/8
965B	3	14	6
* 965A25	25	8	/
* 965B25	25	14	/

* TESTINE A PARTE



Art. 967

TESTINE INOX 304 W4 PER FASCETTE A NASTRO CONTINUO

AISI 304

Articolo	per Articoli		
967A	—>	965A	965A25
967B	—>	965B	965B25



AISI 304

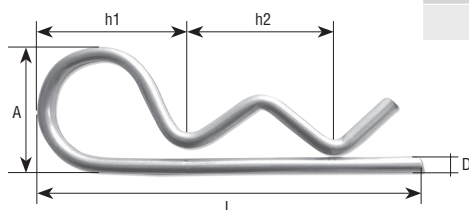


Articolo	CAPACITÀ SERRAGGIO in mm	LARGHEZZA BANDA in mm	LT MAX in mm
97010169	10÷16	9	14
97012229	12÷22	9	14
97016279	16÷27	9	14
97020329	20÷32	9	14
97025409	25÷40	9	14
97030459	30÷45	9	14
97035509	35÷50	9	14
97040609	40÷60	9	14
970162712	16÷27	12	20
970203212	20÷32	12	20
970254012	25÷40	12	20
970304512	30÷45	12	20
970355012	35÷50	12	20
970406012	40÷60	12	20
970507012	50÷70	12	20
970608012	60÷80	12	20
970709012	70÷90	12	20
9708010012	80÷100	12	20
9709011012	90÷110	12	20
97010012012	100÷120	12	20
97011013012	110÷130	12	20
97012014012	120÷140	12	20
97013015012	130÷150	12	20
97014016012	140÷160	12	20

VERSIONE IN ACCIAIO INOX AISI 316 W5 A RICHIESTA

Art. 985

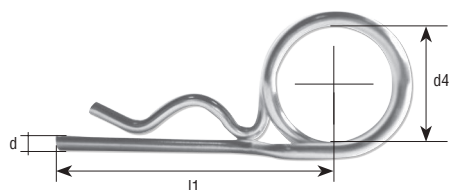
COPIGLIE DI SICUREZZA A "R" (o molla)



Articolo	D (mm)	L (mm)	A (mm)	h1=h2 (mm)
985A	2	50	18	18
985B	2.5	50	18	18
985C	2.9	60	22	23
985D	3.5	80	26	30
985E	3.9	80	28	30
985F	4.4	100	35	40
985G	4.9	100	35	40

Art. 987

COPIGLIE A "R" similar DIN 11024

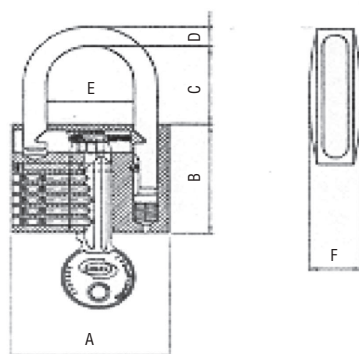


Articolo	d (mm)	d4 (mm)	l1 (mm)
987C	2.5	20	42
987D	3.2	20	48
987E	4	20	64
987F	5	25	80
987G	6.3	25	97
987H	7	30	125
987L	8	30	150

	Articolo	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	P (mm)
Arco normale	990A	25	24	14	4	13	12	4
	990B	30	27	17	5	16	13	4
	990C	40	33	23	6	23	14	5
	990D	50	40	28	8	30	17	5
	990E	60	45	34	10	36	19	5
Arco lungo	990F	25	24	24	4	13	12	4
	990G	30	27	24	5	16	13	4
	990H	40	33	38	6	23	14	5
	990L	50	40	80	8	30	17	5

LA ECCEZIONALE RESISTENZA ALLA CORROSIONE E' OTTENUTA GRAZIE A:

- ARCO IN ACCIAIO INOX
- CORPO COMPLETAMENTE NICHELATO E CROMATO
- PARTICOLARI INTERNI APPOSITAMENTE PROGETTATI E REALIZZATI PER IL MIGLIOR FUNZIONAMENTO IN AMBIENTE MARINO



Art. 1000

**PUNTE AL COBALTO 8% PER ACCIAIO INOX
DIN 338 RN HSS Co8****MISURE: DA DIAMETRO 0.3 mm A DIAMETRO 20 mm****SERIE CORTA RETTIFICATA AL COBALTO****In acciaio tipo "HSS" al 8% di cobalto, fresate-rettificate.****Adatte per la perforazione di acciai inossidabili, acciai legati e ghisa.**

La finitura fresata-rettificata garantisce la massima precisione. Si consiglia l'utilizzo con olio da taglio, alle velocità sotto indicate.

**ACCIAI INOSSIDABILI**

Ø Punta mm	2	3	4	5	6	8	10	12
n° Giri / min.	600	1060	800	650	550	400	350	290

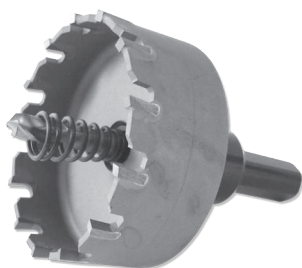
ACCIAI COMUNI e LEGATI – FERRO

Ø Punta mm	2	3	4	5	6	8	10	12
n° Giri / min.	2400	1600	1200	960	800	600	480	400

Art. 1010

**SEGHE A TAZZA CON DENTI IN METALLO DURO HSS + Co 5%
PER FORARE LAMIERE E PROFILATI IN ACCIAIO INOX****MISURE: DA DIAMETRO 12 mm. A DIAMETRO 80 mm****AVVERTENZE IMPORTANTI**

- Refrigerare in modo continuo la zona di foratura.
- Iniziare il taglio avvicinando dolcemente la sega al pezzo.
- Mantenere costante la pressione durante il taglio
- Usando trapani manuali mantenere la sega perpendicolare al pezzo da forare.
- Quando le placchette sono usurate effettuare la rifilatura con mole diamantate, seguendo le angolazioni originali.
- Evitare urti violenti contro le placchette.
- Spessore massimo di foratura 4 mm.




**IMPIEGO UNIVERSALE SU ACCIAI INOX, METALLI FERROSI E NON FERROSI
ABRASIVO OSSIDO ZIRCONIO**

Articolo	DIAMETRO mm	FORO mm	TIPO Abrasivo	GRANA
1020A	115	22	NORZON-R822	36
1020B	115	22	NORZON-R822	40
1020C	115	22	NORZON-R822	50
1020D	115	22	NORZON-R822	60
1020E	115	22	NORZON-R822	80
1020F	115	22	NORZON-R822	100
1020G	115	22	NORZON-R822	120
1020H	180	22	NORZON-R822	36
1020L	180	22	NORZON-R822	40
1020M	180	22	NORZON-R822	50
1020N	180	22	NORZON-R822	60
1020P	180	22	NORZON-R822	80
1020R	180	22	NORZON-R822	120


**ADATTI AL TAGLIO DI ACCIAIO INOX ALTE PRESTAZIONI
SU APPARECCHI PORTATILI (TRONCATORI RINFORZATI)**

Articolo	DIAMETRO in mm
1030A	115x1x22.2
1030BRR	115x1.3x22.2
1030B	115x1.6x22.2
1030C	125x1x22.2
1030D	125x1.6x22.2
1030E	230x2x22.2

Art. 1040

SPAZZOLE CONICHE INOX



ARTICOLO	Ø	GAMBO	INOX
1040A	95 mm	6x25	0.30

Art. 1042

SPAZZOLE CIRCOLARI INOX



ARTICOLO	Ø	GAMBO	INOX
1042A	50 mm	6x25	0.30

Art. 1044

SPAZZOLE CIRCOLARI INOX



ARTICOLO	Ø	GAMBO	INOX
1044A	70 mm	6x25	0.30

Art. 1046

SPAZZOLE CIRCOLARI INOX



ARTICOLO	Ø	GAMBO	INOX
1046A	80 mm	6x25	0.30

Art. 1048

SPAZZOLE CIRCOLARI INOX



ARTICOLO	Ø	GAMBO	INOX
1048A	100 mm	6x25	0.30

Art. 1050

SPAZZOLE MANUALI INOX

INOX - STAINLESS STEEL
SIP INOX ACC. INOX 0,30
MANICO VERDE

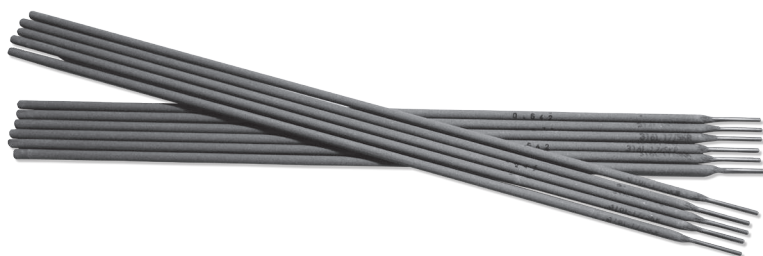


Art. 1060

ELETTRODI INOX

AISI 308L

ARTICOLO	DIAMETRO x LUNGHEZZA mm
1060A	1.5 x 250
1060B	2 x 300
1060C	2.5 x 350

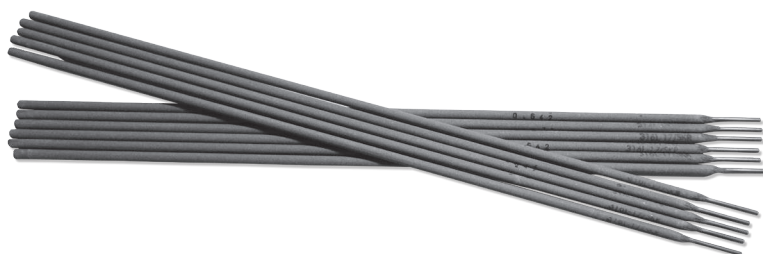


Art. 1062

ELETTRODI INOX

AISI 316L

ARTICOLO	DIAMETRO x LUNGHEZZA mm
1062A	1.5 x 250
1062B	2 x 300
1062C	2.5 x 350



Art. 1070

SCHIUMA SPRAY PER LUCIDARE "SPARKLE"

IN FLACONE SPRAY DA 400ML



Art. 1075

ACCIAIO INOX SPRAY "STAY PUT"



IN FLACONE SPRAY DA 600ML

RESISTENTE FINO A 600° C

Art. 1080

ACCIAIO INOX SPRAY



IN FLACONE SPRAY DA 400ML

Art. 1082

SPRAY SGRASSANTE E LUCIDANTE PER ACCIAIO INOX



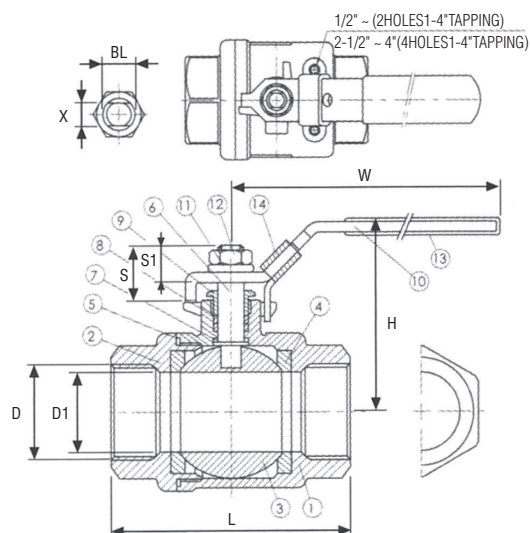
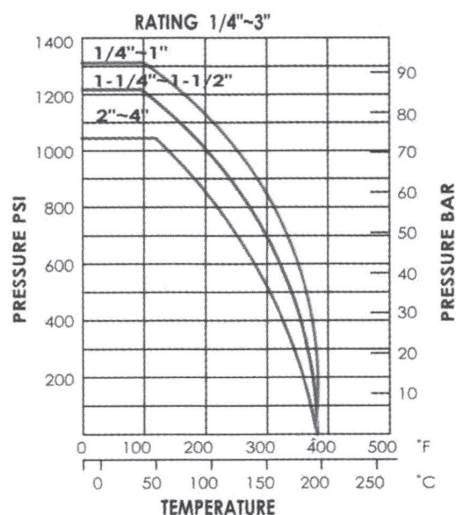
IN FLACONE DA 400ML

ACCESSORI E COMPLEMENTI

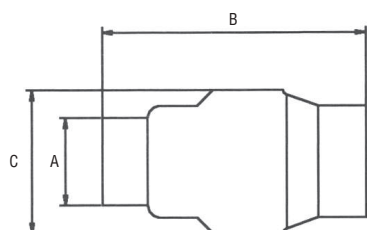


Pos.	Particolare	Materiale
1	CORPO	AISI 316
2	TAPPO	AISI 316
3	SFERA	AISI 316
4	ANELLO DI SEDE	PTFE
5	GUARNIZIONE	PTFE
6	STELO	AISI 316
7	RONDELLA DI SPINTA	PTFE
8	GUARNIZIONE	PTFE
9	PRESSA TRECCIA	AISI 304
10	LEVA	AISI 304
11	RONDELLA GROWER	AISI 304
12	DADO LEVA	AISI 304
13	COPERTURA LEVA	POLIVINILE
14	LUCCHETTO	AISI 304

Articolo	DN	D inch	D1 mm	L mm	H mm	W mm	S mm	S1 mm	X mm	BL inch	PESO g/cad
1200A	8	1/4"	11.6	44.5	51	95	16.8	10.2	5	5/16"	220
1200B	10	3/8"	12.7	44.5	51	95	16.8	10.2	5	5/16"	220
1200C	15	1/2"	15	57	53	95	16.8	10.2	5	5/16"	290
1200D	20	3/4"	20	65	59.5	110	21	13.5	6.5	3/8"	420
1200E	25	1"	25	76	73	135	24	16	8	7/16"	618
1200F	32	1"1/4	32	87.5	79	135	25	16	8	7/16"	1038
1200G	40	1"1/2	38	102	90.5	165	26.5	17	9	1/2"	1680
1200H	50	2"	50	123	98.5	165	26.5	17	9	1/2"	2710
1200L	65	2"1/2	65	156	130.5	215	41.5	29.5	12	3/4"	5250
1200M	80	3"	80	184	142.5	215	41.5	29.5	12	3/4"	8600



AISI 304



Valvola di ritegno in acciaio inox tornito (Dim. 1/4" - 3/8" - 1/2")

Valvola di ritegno in acciaio inox stampato (Dim. 3/4" - 1" - 1 1/4" - 1 1/2" - 2" - 2 1/2" - 3" - 4")

- Corpo e parti metalliche in acciaio inossidabile AISI 304
- Tenuta: FPM
- Connessioni filettate femmina: ISO 228/1 (ex DIN 259) femmina cilindrica
- Pressione di apertura max: 0,03 bar
- Pressione di lavoro: 16 bar
- Temperatura di esercizio: -20°C ÷ +150°C

DIAGRAMMA PRESSIONE-TEMPERATURA (1/4"÷1/2")

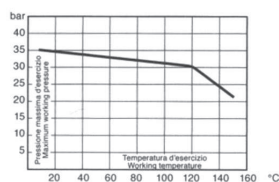
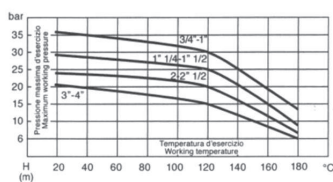
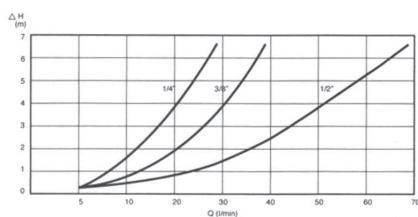


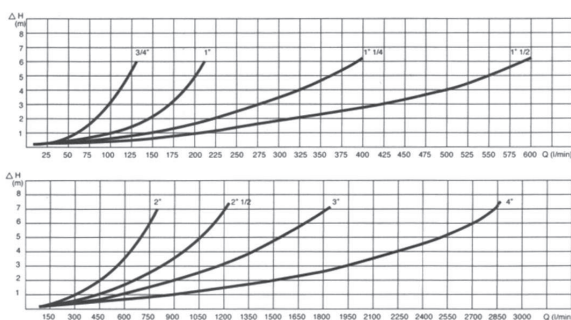
DIAGRAMMA PRESSIONE-TEMPERATURA (3/4"÷4")



DIAGRAMMI PERDITE DI CARICO (1/4"÷1/2")

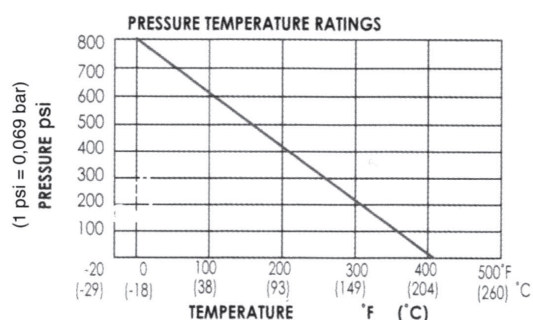
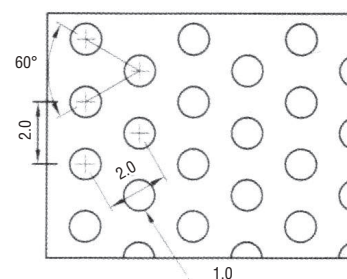
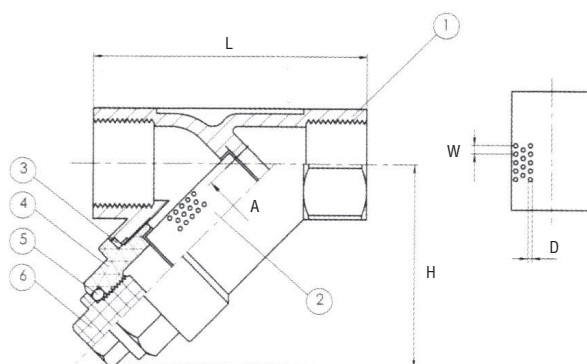


DIAGRAMMI PERDITE DI CARICO (3/4"÷4")





Articolo	DN	D inch	A mm	L mm	H mm	W mm	D mm	PESO g/cad
1203C	15	1/2"	15	65	51	2	1	300
1203D	20	3/4"	20	80	60	2	1	350
1203E	25	1"	25	90	72	2	1	400
1203F	32	1"1/4	32	105	77	2	1	800
1203G	40	1"1/2	40	120	87	2	1	1200
1203H	50	2"	50	140	103	2	1	1900



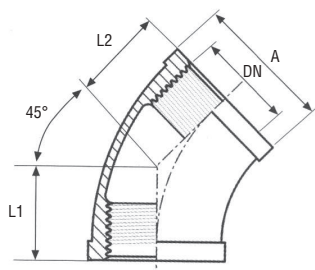
Articolo	DN	CV US gallon/min	KV m³/h
1203C	1/2"	4.55	3.91
1203D	3/4"	10.64	9.15
1203E	1"	19.72	16.96
1203F	1"1/4	31.50	27.09
1203G	1"1/2	46.42	39.92
1203H	2"	86.77	74.62

Pos.	Particolare	Materiale
1	CORPO	AISI 316
2	FILTRO	AISI 316
3	GUARNIZIONE	PTFE
4	STELO	AISI 316
5	O-RING	FLUOROELASTOMERO FKM
6	SCARICO	AISI 316

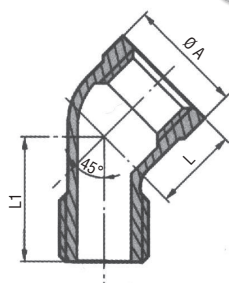
Cv = portata in US galloni per minuto di acqua alla temperatura di 60° F con una perdita di carico sul filtro di 1 psi.

Kv = portata in m³/h per acqua alla temperatura tra 5 e 40°C con una perdita di carico sul filtro di 1 bar

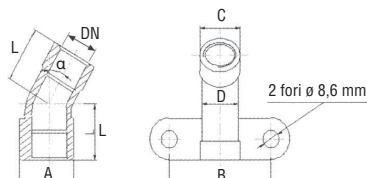
Kv = 0.86 x Cv Valvole per liquidi: $Q \text{ (m³/h)} = Kv \cdot \sqrt{DP \text{ (bar)}}$

Art. 1205
GOMITO 45° FF
AISI 316


Articolo	Misura in pollici	DN	A mm	L1-L2 mm	PESO g/cad
1205A	1/8"	6	18	18	36
1205B	1/4"	8	21	17	50
1205C	3/8"	10	25	20	87
1205D	1/2"	15	29.5	22	118
1205E	3/4"	20	35.6	25	147
1205F	1"	25	43	28	246
1205G	1"1/4	32	52.4	33	347
1205H	1"1/2	40	58	36	416
1205L	2"	50	72	43	673
1205M	2"1/2	65	87	49	918
1205N	3"	80	100	55	1154
1205P	4"	100	125.5	64	1993

Art. 1207
GOMITO 45° MF
AISI 316


Articolo	Misura in pollici	A mm	L mm	L1 mm	PESO g/cad
1207A	1/8"	17	16	21	24
1207B	1/4"	21	17	23	42
1207C	3/8"	25	19	27	63
1207D	1/2"	29	21	31	87
1207E	3/4"	35	25	36	135
1207F	1"	43	29	42	230
1207G	1"1/4	52	34	49	360
1207H	1"1/2	58	37	51	422
1207L	2"	71	42	59	710
1207M	2"1/2	88	49	71	1210
1207N	3"	101	54	79	1670
1207P	4"	129	65	96	2860

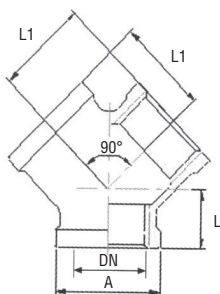
Art. 1208
GOMITO FF CON FLANGIA
AISI 316


Articolo	Misura in pollici	DN	gradi	L mm	A mm	B mm	C mm	D mm	PESO g/cad
1208D45	1/2"	15	45°	22.8	28.5	55	27	25	146
1208D90	1/2"	15	90°	27.7	28.5	55	27	25	162

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Art. 1209

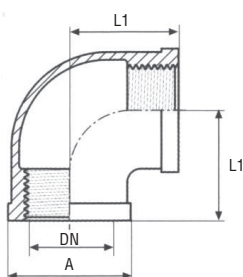
DEVIAZIONE A Y



Articolo	Misura in pollici	DN	A mm	L mm	L1 mm	PESO g/cad
1209A	1/8"	6	17	10	17	40
1209B	1/4"	8	21	13	19	64
1209C	3/8"	10	25	14	23	100
1209D	1/2"	15	29	18	27	128
1209E	3/4"	20	35	20	32	193
1209F	1"	25	43	23	38	323
1209G	1 1/4"	32	52	28	46	485
1209H	1 1/2"	40	58	30	48	565
1209L	2"	50	71	34	57	890

Art. 1210

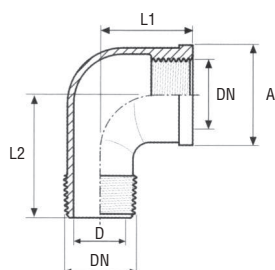
GOMITO 90° FF



Articolo	DN	DN INCH	A mm	L1 mm	PESO g/cad
1210A	6	1/8"	17	19	39
1210B	8	1/4"	21.3	21	61
1210C	10	3/8"	23.5	21.3	68
1210D	15	1/2"	29	27	102
1210E	20	3/4"	36	33	164
1210F	25	1"	43	38	264
1210G	32	1 1/4"	52	45	413
1210H	40	1 1/2"	58	50	521
1210L	50	2"	71.5	57	808
1210M	65	2 1/2"	87	69.7	1183
1210N	80	3"	99.5	77	1380
1210P	100	4"	126	98.2	2714

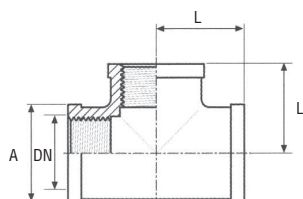
Art. 1220

GOMITO 90° MF



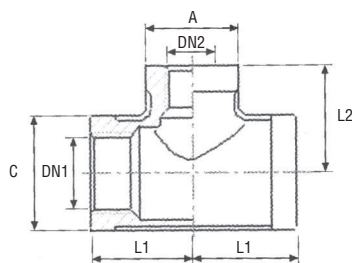
Articolo	DN	DN inch	A mm	L1 mm	L2 mm	D mm	PESO g/cad
1220A	6	1/8"	17	19	25	5.5	26
1220B	8	1/4"	21	21	28.3	7.6	40
1220C	10	3/8"	25	25	32	10	73
1220D	15	1/2"	29	28	42	12.7	94
1220E	20	3/4"	35	33	50.5	17.7	167
1220F	25	1"	43	38	52	24.8	231
1220G	32	1 1/4"	52	45	60	33	429
1220H	40	1 1/2"	58.8	50	65	38	473
1220L	50	2"	71.7	58	74	48.7	760
1220M	65	2 1/2"	86.2	69	101	62	1286
1220N	80	3"	100	77	114.5	74.5	1925
1220P	100	4"	126.5	97	146.5	100	3100

AISI 316



Articolo	DN	DN inch	A mm	L mm	PESO g/cad
1230A	6	1/8"	17	19	56
1230B	8	1/4"	21.3	21	82
1230C	10	3/8"	23.5	23.6	105
1230D	15	1/2"	30	28	156
1230E	20	3/4"	35	33	229
1230F	25	1"	43	38	369
1230G	32	1"1/4	52	45	420
1230H	40	1"1/2	58.5	50	702
1230L	50	2"	71.5	58	1082
1230M	65	2"1/2	87	70	1517
1230N	80	3"	100	78.5	1856
1230P	100	4"	125	97	3170

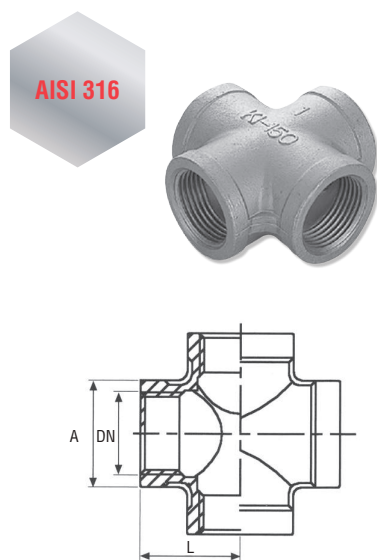
AISI 316



Articolo	DN1 inch	DN2 inch	A mm	C mm	L1 mm	L2 mm	PESO g/cad
1235C	1/4"	1/8"	17	21	18	19	66
1235D	3/8"	1/4"	21	23	20	22	70
1235E	1/2"	3/8"	23.5	29	26	25	116
1235F	3/4"	1/2"	30	37	30	32	230
1235G	1"	1/2"	30.5	44	32	33.4	307
1235H	1"	3/4"	35.8	44	35	35	324
1235J	1" 1/4	1/2"	28.8	51.4	34	38	330
1235K	1" 1/4	3/4"	35.8	51.4	38	40	376
1235L	1" 1/4	1"	43.3	51.4	40	42	426
1235M	1" 1/2	1/2"	28.8	57.9	35	42	420
1235N	1" 1/2	3/4"	35.8	57.9	38	43	467
1235P	1" 1/2	1"	43.3	57.9	41	45	517
1235Q	1" 1/2	1"1/4	51.4	57.9	45	48	579
1235R	2"	1/2"	28.8	71	38	48	593
1235S	2"	3/4"	35.8	71	41	49	662
1235T	2"	1"	43.3	71	44	51	740
1235U	2"	1"1/4	51.4	71	48	54	785
1235V	2"	1"1/2	57.9	71	52	55	872

Art. 1240

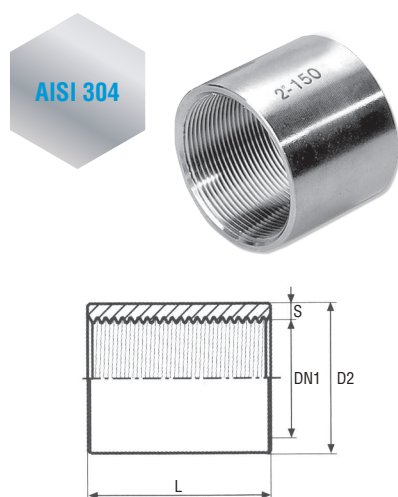
CROCE FEMMINA



Articolo	DN	DN inch	A mm	L mm	PESO g/cad
1240A	6	1/8"	15.2	17	38
1240B	8	1/4"	19.7	18.5	72
1240C	10	3/8"	23.3	22.9	103
1240D	15	1/2"	28	26.8	144
1240E	20	3/4"	34.8	32	249
1240F	25	1"	43.6	37.5	435
1240G	32	1 1/4"	53	45.9	701
1240H	40	1 1/2"	58	47.6	768
1240L	50	2"	71	58	1258
1240M	65	2 1/2"	87	69	1770
1240N	80	3"	99	77	2031
1240P	100	4"	125	97	3490

Art. 1250

MANICOTTO



Articolo	DN	DN1 inch	D2 mm	S mm	L mm	PESO g/cad
1250A	6	1/8"	15	2.35	17	15
1250B	8	1/4"	18.5	2.40	25	30
1250C	10	3/8"	21.3	2.05	26	34
1250D	15	1/2"	26.6	2.65	34	68
1250E	20	3/4"	31.8	2.55	36	83
1250F	25	1"	39.5	3.05	43	137
1250G	32	1 1/4"	48.3	3.05	48	226
1250H	40	1 1/2"	54.5	3.10	48	266
1250L	50	2"	66.2	2.95	56	352
1250M	65	2 1/2"	82	4.50	65	530
1250N	80	3"	95	3.05	71	650
1250P	100	4"	121.4	3.55	83	1305

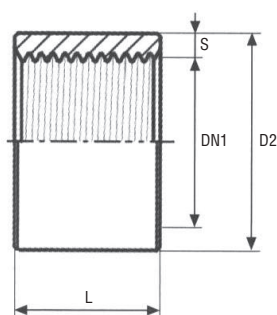
Art. 1251

MANICOTTO



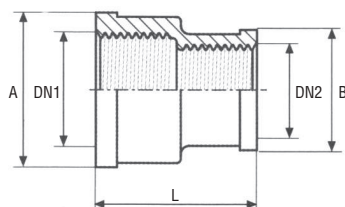
Articolo	DN	DN1 inch	D2 mm	S mm	L mm	PESO g/cad
1251A	6	1/8"	15	2.35	17	15
1251B	8	1/4"	18.5	2.40	25	30
1251C	10	3/8"	21.3	2.05	26	34
1251D	15	1/2"	26.6	2.65	34	68
1251E	20	3/4"	31.8	2.55	36	83
1251F	25	1"	39.5	3.05	43	137
1251G	32	1 1/4"	48.3	3.05	48	226
1251H	40	1 1/2"	54.5	3.10	48	266
1251L	50	2"	66.2	2.95	56	352
1251M	65	2 1/2"	82	4.50	65	530
1251N	80	3"	95	3.05	71	650
1251P	100	4"	121.4	3.55	83	1305

AISI 316



Articolo	DN	DN1 inch	D2 mm	S mm	L mm	PESO g/cad
1254A	6	1/8"	15	2.35	8	7
1254B	8	1/4"	18.5	2.40	11	12
1254C	10	3/8"	21.3	2.05	12	14
1254D	15	1/2"	26.6	2.65	15	26
1254E	20	3/4"	31.8	2.55	17	36
1254F	25	1"	39.5	3.05	20	64
1254G	32	1"1/4	48.3	3.05	22	88
1254H	40	1"1/2	54.5	3.10	22	105
1254L	50	2"	66.2	2.95	26	164
1254M	65	2"1/2	82	4.50	30	245
1254N	80	3"	95	3.05	34	312
1254P	100	4"	121.4	3.55	40	630

AISI 316

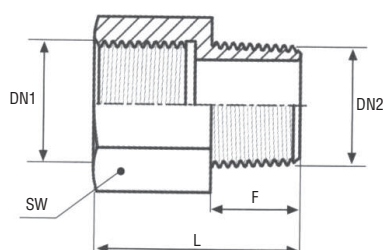


Articolo	DN1 inch	DN2 inch	A mm	B mm	L mm	PESO g/cad
1256B	1/4"	1/8"	21.5	19	26	31
1256C	3/8"	1/4"	26	21.5	29	53
1256D	1/2"	3/8"	29	22.4	34	70
1256E	3/4"	1/2"	37	28.1	37	116
1256F	1"	1/2"	43	29.4	42	154
1256G	1"	3/4"	43	32	42	148
1256H	1" 1/4	1/2"	52	29	48	230
1256J	1" 1/4	3/4"	52	35	48	234
1256K	1" 1/4	1"	52.5	39	52	230
1256L	1" 1/2	1"	59	43.5	53	292
1256M	1" 1/2	1"1/4	59	50	53	298
1256N	2"	1"	72	43	56	456
1256P	2"	1"1/4	72	52	56	430
1256Q	2"	1"1/2	72	56.7	57	452

Art. 1258

MANICOTTO MF (PROLUNGA)

AISI 316

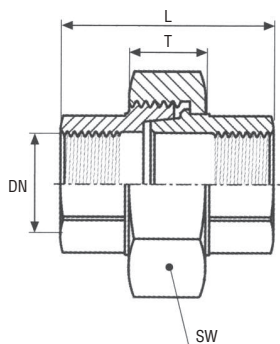
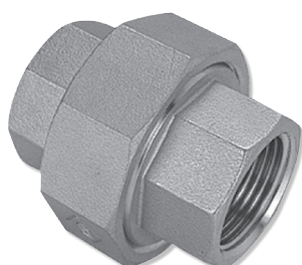


Articolo	DN1 inch	DN2 inch	L mm	F mm	SW mm	PESO g/cad
1258C	1/4"	1/8"	27	10.8	17	23
1258D	1/4"	1/4"	28.5	12	17	26
1258E	3/8"	1/4"	30.5	11.9	21	38
1258F	3/8"	3/8"	31	12.3	21	43
1258G	1/2"	3/8"	34.5	12.3	26	64
1258H	1/2"	1/2"	37.5	14.6	26	73
1258J	3/4"	1/2"	38.5	15.6	32	102
1258K	3/4"	3/4"	41	17.5	32	280
1258L	1"	3/4"	44	17.5	38	127
1258M	1"	1"	46	20.1	38	300
1258N	1"1/4	1"	47	20	50	240
1258P	1"1/4	1"1/4	49	22	50	389
1258Q	1"1/2	1"1/4	50	22.3	54	263
1258R	1"1/2	1"1/2	51	23.5	54	400
1258S	2"	1"1/2	54	23.1	68	533
1258T	2"	2"	57	26.5	68	537

Art. 1260

GIUNTO 3 PEZZI FF SEDE CONICA

AISI 316

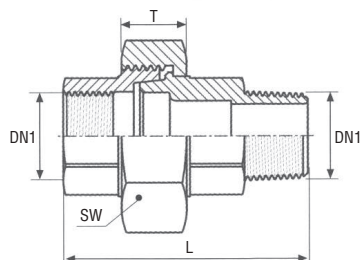


Articolo	DN	DN inch	L mm	T mm	SW mm	PESO g/cad
1260A	6	1/8"	29	13.5	25	54
1260B	8	1/4"	37.5	13.5	30	101
1260C	10	3/8"	38	15.5	35	128
1260D	15	1/2"	42	17	42	198
1260E	20	3/4"	49	19	47	275
1260F	25	1"	48	20.5	53	314
1260G	32	1"1/4	59	23	71	737
1260H	40	1"1/2	65	26	77	815
1260L	50	2"	69	28.5	92	1221
1260M	65	2"1/2	80	28.5	112	1879
1260N	80	3"	88	30	126	2591
1260P	100	4"	108	38	157	4340

Art. 1270

GIUNTO 3 PEZZI MF SEDE CONICA

AISI 316

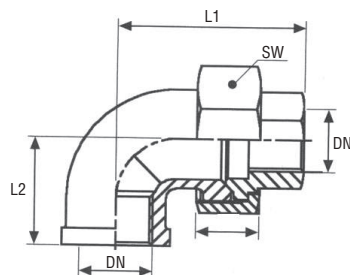


Articolo	DN	DN1 inch	L mm	T mm	SW mm	PESO g/cad
1270A	6	1/8"	40	13.5	25	59
1270B	8	1/4"	50	13.5	30	108
1270C	10	3/8"	50	15.5	35	133
1270D	15	1/2"	58	17	42	230
1270E	20	3/4"	67	19	47	332
1270F	25	1"	68.3	20.5	53	403
1270G	32	1 1/4"	83	23	71	865
1270H	40	1 1/2"	86.3	26	78	978
1270L	50	2"	94	28.5	92	1509
1270M	65	2 1/2"	113.3	28.5	112	2457
1270N	80	3"	127	30	126	3450
1270P	100	4"	154.5	38	157	5720

Art. 1272

BOCCHETTONE CURVO FF

AISI 316

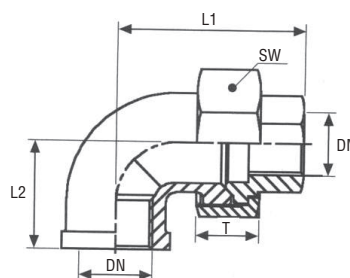


Articolo	DN	DN inch	L1 mm	L2 mm	T mm	SW mm	PESO g/cad
1272B	8	1/4"	46.2	21	13.5	30	139
1272C	10	3/8"	49	25	15.5	35	164
1272D	15	1/2"	56	28	17	42	266
1272E	20	3/4"	62.7	33	19	47	364
1272F	25	1"	68	38	20.5	53	598
1272G	32	1 1/4"	79.5	45	23	71	1009
1272H	40	1 1/2"	88	50	26	78	1181
1272L	50	2"	93.8	58	28.5	92	1847

Art. 1274

BOCCHETTONE CURVO MF

AISI 316

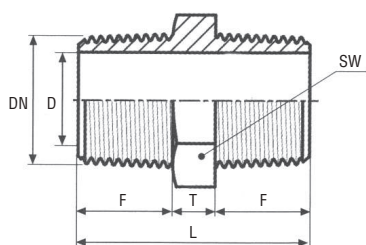
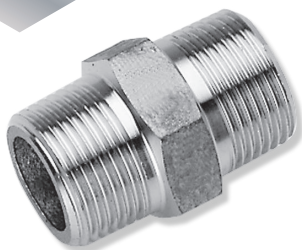


Articolo	DN	DN inch	L1 mm	L2 mm	T mm	SW mm	PESO g/cad
1274B	8	1/4"	58.6	21	13.5	30	147
1274C	10	3/8"	61	25	15.5	35	187
1274D	15	1/2"	71	28	17	42	269
1274E	20	3/4"	78.7	33	19	47	409
1274F	25	1"	88.4	38	20.5	53	602
1274G	32	1 1/4"	102.9	45	23	71	1142
1274H	40	1 1/2"	110.3	50	26	77	1315
1274L	50	2"	119.4	58	28.5	92	1992

RACCORDI INOX

Art. 1280

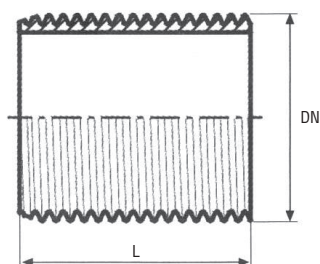
NIPPLO CON ESAGONO



Articolo	DN	DN inch	L mm	F mm	T mm	D mm	SW mm	PESO g/cad
1280A	6	1/8"	23.6	8.9	5.9	4.3	12	12
1280B	8	1/4"	27.8	11	5.8	7	16	22
1280C	10	3/8"	28	12.2	3.6	9.4	19	39
1280D	15	1/2"	34	14.9	4.3	13.7	21.6	50
1280E	20	3/4"	40	16.5	7	19	30	84
1280F	25	1"	46	19.5	6.9	25.5	36	120
1280G	32	1 1/4"	52.5	21.5	9.5	32	46	230
1280H	40	1 1/2"	54	22.2	9.7	38.5	50	261
1280L	50	2"	62	24.4	13.2	50.2	64.5	399
1280M	65	2 1/2"	70	28.5	13	63.8	79.5	698
1280N	80	3"	78.4	31.7	15	77	90	898
1280P	100	4"	94	38.2	17.6	102	120	1488

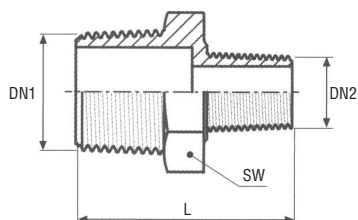
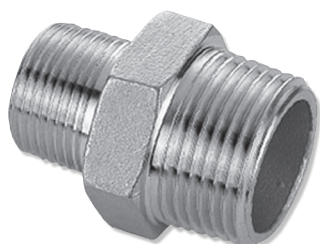
Art. 1282

NIPPLO SEMPLICE



Articolo	DN	DN inch	L mm	PESO g/cad
1282B	8	1/4"	18	7
1282C	10	3/8"	22	12
1282D	15	1/2"	25	17
1282E	20	3/4"	30	24
1282F	25	1"	35	49
1282G	32	1 1/4"	38	70
1282H	40	1 1/2"	38	95
1282L	50	2"	45	127
1282M	65	2 1/2"	55	188
1282N	80	3"	60	271
1282P	100	4"	70	504

AISI 316

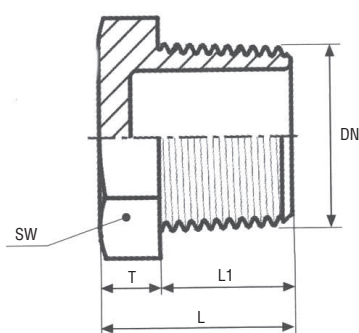


Articolo	DN1 inch	DN2 inch	L mm	SW mm	PESO g/cad
12841418	1/4"	1/8"	34	18	29
12843818	3/8"	1/8"	35	21	43
12843814	3/8"	1/4"	35.5	21	42
12841214	1/2"	1/4"	34	26	53
12841238	1/2"	3/8"	41	26	63
12843414	3/4"	1/4"	37	30	70
12843438	3/4"	3/8"	37	30	75
12843412	3/4"	1/2"	45	30	105
1284112	1"	1/2"	44.2	35	115
1284134	1"	3/4"	50	37	146
128411412	1"1/4	1/2"	48	46	199
128411434	1"1/4	3/4"	52	46	219
12841141	1"1/4	1"	54	46	227
128411234	1"1/2	3/4"	53	50	250
12841121	1"1/2	1"	53	50	242
1284112114	1"1/2	1"1/4	59	51.5	311
128421	2"	1"	57	63	361
12842114	2"	1"1/4	58	63	379
12842112	2"	1"1/2	65.4	64	432
12842121	2"1/2	1"	63	80	700
1284212114	2"1/2	1"1/4	66	80	730
1284212112	2"1/2	1"1/2	66	80	739
12842122	2"1/2	2"	77	76.3	934
128432	3"	2"	74	95	1069
12843212	3"	2"1/2	84	92.5	1381
128442	4"	2"	82	125	1754
12844212	4"	2"1/2	82	125	1750
128443	4"	3"	94	117.4	2200

Art. 1290

TAPPO MASCHIO TESTA ESAGONALE

AISI 316

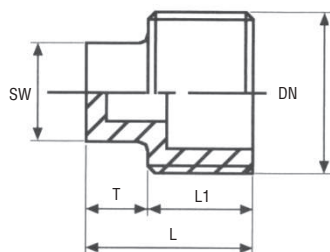
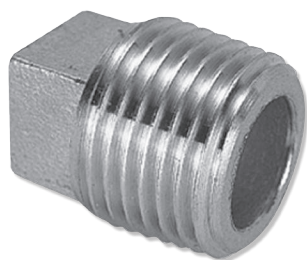


Articolo	DN	DN inch	L mm	L1 mm	T mm	SW mm	PESO g/cad
1290A	6	1/8"	17	8.5	8.5	12	12
1290B	8	1/4"	17.5	12.5	5	16	20
1290C	10	3/8"	18	12	6	20	36
1290D	15	1/2"	25	16.5	8.5	24	51
1290E	20	3/4"	26	17.5	8.5	30	76
1290F	25	1"	29	20.5	8.5	38	119
1290G	32	1"1/4	35	26.5	8.5	46	195
1290H	40	1"1/2	38	26.5	11.5	52	297
1290L	50	2"	39	27.5	11.5	65	432
1290M	65	2"1/2	44	30.5	13.5	81	806
1290N	80	3"	54	40.5	13.5	94	1164
1290P	100	4"	55	40.5	14.5	119	1961

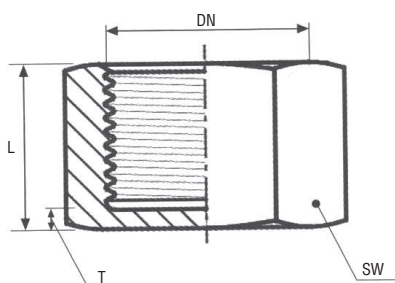
Art. 1294

TAPPO MASCHIO TESTA QUADRA

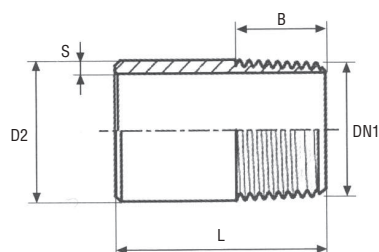
AISI 316



Articolo	DN	DN inch	L mm	L1 mm	H mm	SW mm	PESO g/cad
1294A	6	1/8"	16.5	12.5	6.5	6X6	9
1294B	8	1/4"	20	12	8	9X9	17
1294C	10	3/8"	23	13	10	11X11	30
1294D	15	1/2"	25	15.5	9.5	13X13	37
1294E	20	3/4"	27	17	10	16X16	45
1294F	25	1"	32	20	12	20X20	95
1294G	32	1"1/4	35	22	13	24X24	137
1294H	40	1"1/2	36	22	14	25X25	151
1294L	50	2"	38	24	14	32X32	242
1294M	65	2"1/2	48	30	18	42X42	617
1294N	80	3"	52	34	18	46X46	913
1294P	100	4"	62	39.5	22.5	58X58	1588

Art. 1300
TAPPO FEMMINA
AISI 316


Articolo	DN	DN inch	L mm	T mm	SW mm	PESO g/cad
1300A	6	1/8"	14	3	15	12
1300B	8	1/4"	18	3	18	21
1300C	10	3/8"	19	3	21	32
1300D	15	1/2"	21	3	27	58
1300E	20	3/4"	24	4	30	67
1300F	25	1"	25	4	38	116
1300G	32	1"1/4	28	4.5	50	231
1300H	40	1"1/2	28	4.5	55	254
1300L	50	2"	34	4	70	506
1300M	65	2"1/2	40	6.5	92	1207
1300N	80	3"	45	6	109	1925
1300P	100	4"	50	6	132	2693

Art. 1310
TRONCHETTO DA TUBO SALDATO
AISI 304


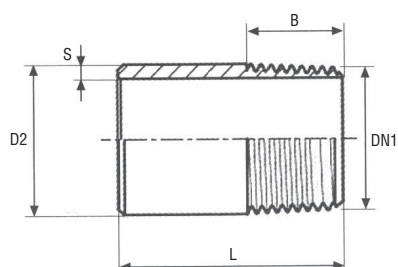
Articolo	DN	DN1 inch	D2 mm	S mm	L mm	B mm	PESO g/cad
1310A	6	1/8"	10.3	2	30	10	11
1310B	8	1/4"	13.7	2.3	30	10	15
1310C	10	3/8"	17.2	2.3	30	10	23
1310D	15	1/2"	21.3	2.6	35	13	33
1310E	20	3/4"	26.9	2.6	40	15	52
1310F	25	1"	33.7	3.2	40	17	77
1310G	32	1"1/4	42.4	3.2	50	19	120
1310H	40	1"1/2	48.3	3.2	50	19	150
1310L	50	2"	60.3	3.6	50	23	200
1310M	65	2"1/2	76.1	3.6	60	27	310
1310N	80	3"	88.9	4	70	30	470
1310P	100	4"	114.3	4.5	80	36	760

RACCORDI INOX

Art. 1312

TRONCHETTO DA TUBO SALDATO

AISI 316

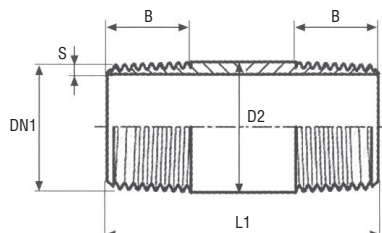


Articolo	DN	DN1 inch	D2 mm	S mm	L mm	B mm	PESO g/cad
1312A	6	1/8"	10.3	2	30	10	11
1312B	8	1/4"	13.7	2.3	30	10	15
1312C	10	3/8"	17.2	2.3	30	10	23
1312D	15	1/2"	21.3	2.6	35	13	33
1312E	20	3/4"	26.9	2.6	40	15	52
1312F	25	1"	33.7	3.2	40	17	77
1312G	32	1"1/4	42.4	3.2	50	19	120
1312H	40	1"1/2	48.3	3.2	50	19	150
1312L	50	2"	60.3	3.6	50	23	200
1312M	65	2"1/2	76.1	3.6	60	27	310
1312N	80	3"	88.9	4	70	30	470
1312P	100	4"	114.3	4.5	80	36	760

Art. 1314

VITE DI ALLUNGAMENTO (BARILOTTO) DA TUBO SALDATO

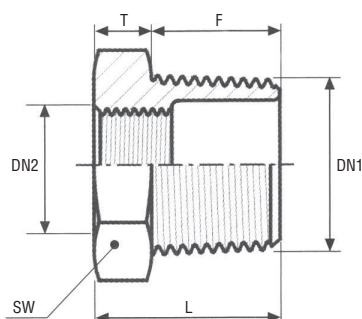
AISI 304



Articolo	DN	DN1 inch	D2 mm	S mm	L1 mm	B mm	PESO g/cad
1314A	6	1/8"	10.3	2	35	10	13
1314B	8	1/4"	13.7	2.3	40	10	20
1314C	10	3/8"	17.2	2.3	40	10	27
1314D	15	1/2"	21.3	2.6	60	13	61
1314E	20	3/4"	26.9	2.6	60	15	71
1314F	25	1"	33.7	3.2	60	17	110
1314G	32	1"1/4	42.4	3.2	80	19	190
1314H	40	1"1/2	48.3	3.2	80	19	220
1314L	50	2"	60.3	3.6	100	23	400
1314M	65	2"1/2	76.1	3.6	100	27	490
1314N	80	3"	88.9	4	120	30	770
1314P	100	4"	114.3	4.5	120	36	900

DISPONIBILI A RICHIESTA ANCHE IN ACCIAIO INOX AISI 316

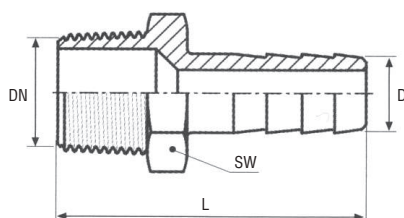
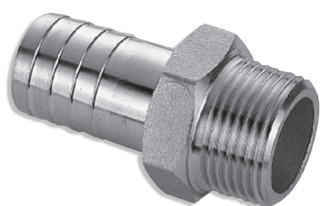
AISI 316



Articolo	DN1 inch	DN2 inch	L mm	T mm	F mm	SW mm	PESO g/cad
1320A	1/4"	1/8"	15.2	4.4	10.8	16	10
1320B	3/8"	1/8"	16.5	4.1	12.4	18	19
1320C	3/8"	1/4"	16.5	4.6	11.9	18	14
1320D	1/2"	1/4"	21	5.4	15.6	26	40
1320E	1/2"	3/8"	21	5.6	15.4	26	34
13203414	3/4"	1/4"	24	6.4	17.6	30	71
1320F	3/4"	3/8"	24	6.6	17.4	30	65
1320G	3/4"	1/2"	24	6.5	17.5	30	54
1320H	1"	1/2"	27	7.3	19.7	35	99
1320L	1"	3/4"	27	7.3	19.7	35	77
1320M	1"1/4	1/2"	30	8.1	21.9	45	197
1320N	1"1/4	3/4"	30	8.1	21.9	45	183
1320P	1"1/4	1"	30	8.1	21.9	45	150
132011212	1"1/2	1/2"	38	12.2	25.8	52	312
1320Q	1"1/2	3/4"	38	12.2	25.8	52	303
1320R	1"1/2	1"	38	12.2	25.8	52	292
1320S	1"1/2	1"1/4	38	12.2	25.8	52	202
1320T	2"	1"	36	11.2	24.8	63	382
1320U	2"	1"1/4	36	11.2	24.8	63	360
1320V	2"	1"1/2	36	11.2	24.8	63	296
1320W	2"1/2	1"	45	14.1	30.9	81	855
1320X	2"1/2	1"1/4	45	14.1	30.9	81	796
1320Y	2"1/2	1"1/2	45	14.1	30.9	81	753
1320Z	2"1/2	2"	45	14.1	30.9	81	630
132032	3"	2"	47	14	33	95	1041
13203212	3"	2"1/2	47	14	33	95	767
132042	4"	2"	52	12	40	120	1993
13204212	4"	2"1/2	52	12	40	120	1631
132043	4"	3"	52	12	40	120	1493

Art. 1330

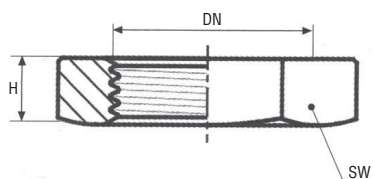
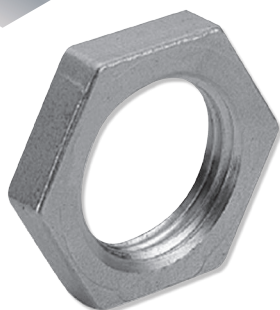
PORTAGOMMA



Articolo	DN	DN inch	D mm	L mm	SW mm	PESO g/cad
1330A	6	1/8"	7	45	12.5	15
1330B	8	1/4"	9	47	16.5	31
1330C	10	3/8"	11	55	20	41
1330D	15	1/2"	13	64	23.5	71
1330E	20	3/4"	16	68	31	118
1330F	25	1"	25	71	38.5	235
1330G	32	1"1/4	33	80	46	267
1330H	40	1"1/2	39	95	52	428
1330L	50	2"	51	105	62	666

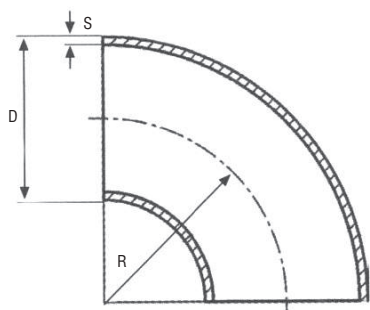
Art. 1335

CONTRODADO



Articolo	DN	DN inch	H mm	SW mm	PESO g/cad
1335A	6	1/8"	6.2	14	3
1335B	8	1/4"	7	23	19
1335C	10	3/8"	8	26	22
1335D	15	1/2"	10	31	39
1335E	20	3/4"	11	37	56
1335F	25	1"	10	46	79
1335G	32	1"1/4	11	55	110
1335H	40	1"1/2	12	63	154
1335L	50	2"	13	76	227
1335M	65	2"1/2	16	95	450
1335N	80	3"	19	105	575
1335P	100	4"	20	131	775

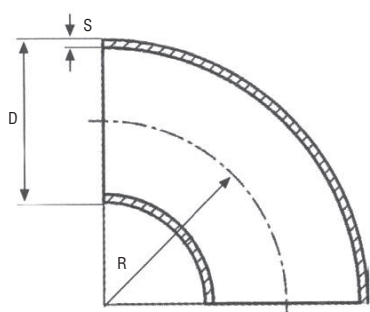
AISI 304L



Articolo	DN	DN inch	D mm	S mm	R mm	PESO g/cad
1340C	10	3/8"	17.0	2	27	34
1340D	15	1/2"	21.3	2	28	40
1340E	20	3/4"	26.9	2	29	60
1340F	25	1"	33.7	2	38	100
1340G	32	1 1/4"	42.4	2	48	152
1340H	40	1 1/2"	48.3	2	57	215
1340L	50	2"	60.3	2	76	350
1340M	65	2 1/2"	76.1	2	95	560
1340N	80	3"	88.9	2	114	810
1340P	90	3 1/2"	101.6	2	133.5	954
1340Q	100	4"	114.3	2	152	1300
1340R	125	5"	139.7	2	190	2100
1340S	150	6"	168.3	2	229	2840
1340T	200	8"	219.1	2	305	5150

FORNIBILI ANCHE IN AISI 316 E IN ALTRI SPESSORI

AISI 304L

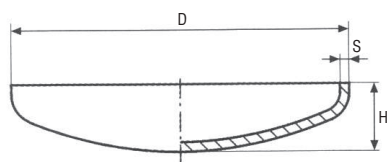


Articolo	D mm	S mm	R mm	PESO g/cad
134418	18	1.5	25	30
134420	20	1.5	30	30
134423	23	1.5	35	40
134425	25	1.5	37	50
134428	28	1.5	40	60
134430	30	1.5	45	80
134433	33	1.5	50	80
134435	35	1.5	52.5	90
134438	38	1.5	55	110
134440	40	1.5	60	130
134443	43	1.5	65	150
1344508	50.8	1.5	76	220
134453	53	1.5	80	250
1344635	63.5	1.5	95	320
134470	70	1.5	92	500
134473	73	1.5	110	530

FORNIBILI ANCHE IN AISI 316 E IN ALTRI SPESSORI

Art. 1350

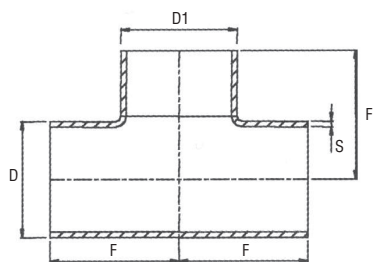
FONDELLI BOMBATI DIN 28011



Articolo	DN	DN inch	D mm	S mm	H mm	PESO g/cad
1350A	15	1/2"	21.3	2	15	20
1350B	20	3/4"	26.9	2	14	30
1350C	25	1"	33.7	2	17	50
1350D	32	1"1/4	42.4	2	19	70
1350E	40	1"1/2	48.3	2	20	90
1350F	50	2"	60.3	2	22	150
1350G	65	2"1/2	76.1	2	25	220
1350H	80	3"	88.9	2	28	290
1350L	90	3"1/2	101.6	2	25	225
1350M	---	---	108	2	30	248
1350N	100	4"	114.3	2	31	270
1350P	125	5"	139.7	2	35	650
1350Q	150	6"	168.3	2	40	900
1350R	200	8"	219.1	2	50	1200
1350S	250	10"	273	2	60	1200
1350T	300	12"	323.9	2	72	2200

Art. 1360

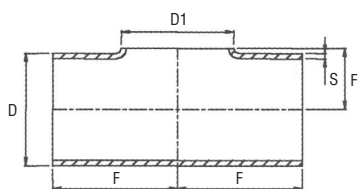
TEE E.U. DIN 2605



Articolo	DN	D-D1 mm	S mm	F mm	PESO g/cad
1360C	15 (1/2")	21.3	2	25	150
1360D	20 (3/4")	26.9	2	28	170
1360E	25 (1")	33.7	2	38	250
1360F	32 (1"1/4)	42.4	2	47	340
1360G	40 (1"1/2)	48.3	2	57	460
1360H	50 (2")	60.3	2	63	550
1360L	65 (2"1/2)	76.1	2	76	990
1360M	80 (3")	88.9	2	85	1290
1360N	100 (4")	114.3	2	105	2060
1360P	125 (5")	139.7	2	124	1850
1360Q	150 (6")	168.3	2	143	2980
1360R	200 (8")	219.1	2	178	4330

FORNIBILI ANCHE IN AISI 316

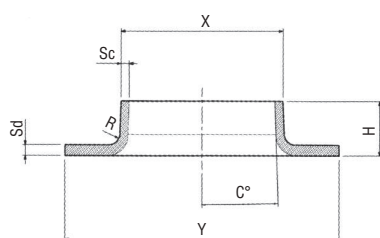
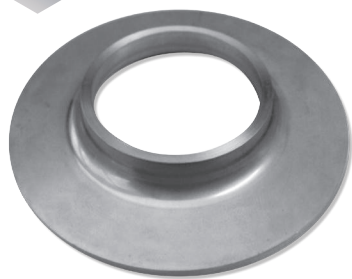
AISI 304



Articolo	DN	D-D1 mm	S mm	F mm	F1 mm	PESO g/cad
1362C	15 (1/2")	21.3	2	25	12	66
1362D	20 (3/4")	26.9	2	28	15	90
1362E	25 (1")	33.7	2	38	19	146
1362F	32 (1 1/4")	42.4	2	47	23	230
1362G	40 (1 1/2")	48.3	2	57	26	330
1362H	50 (2")	60.3	2	63	33	420
1362L	65 (2 1/2")	76.1	2	76	42	850
1362M	80 (3")	88.9	2	85	48	1050
1362N	100 (4")	114.3	2	105	62	1314

FORNIBILI ANCHE IN AISI 316

AISI 304



Articolo	DN	DN inch	Y mm	X mm	H mm	Sd mm	Sc mm	PESO g/cad
1370B	10	3/8"	40	17.2	6	2	2	20
1370C	15	1/2"	43	21.3	7	2	2	25
1370D	20	3/4"	58	26.9	8	2	2	38
1370E	25	1"	68	33.7	9	2	2	55
1370F	32	1 1/4"	78	42.4	10	2	2	68
1370G	40	1 1/2"	88	48.3	10	2	2	85
1370H	50	2"	102	60.3	12	2	2	115
1370L	65	2 1/2"	122	76.1	12	2	2	150
1370M	80	3"	138	88.9	12	2	2	170
1370N	100	4"	158	114.3	16	2	2	200
1370P	125	5"	185	139.7	16	2	2	300
1370Q	150	6"	212	168.3	17	2	2	350
1370R	200	8"	270	219.1	18	2	2	500

FORNIBILI ANCHE IN AISI 316

Art. 1380 - RIDUZIONE CONCENTRICA DA TUBO SALDATO

AISI 304

SECONDO NORMA EN 1092-1-01
TENUTA TIPO "A"

AISI 316



FLANGIE PIANE INOX

AISI 304

SECONDO NORMA EN 1092-1-01
TENUTA TIPO "A"

AISI 316



FLANGIE CIECHE INOX

AISI 304

SECONDO NORMA EN 1092-1-05
TENUTA TIPO "A"

AISI 316



FLANGIE A COLLARINO INOX

AISI 304

SECONDO NORMA EN 1092-1-11
TENUTA TIPO "B1"

AISI 316



FLANGIE SLIP-ON INOX

AISI 316

SECONDO NORMA ANSI B16.5

150lb



FLANGIE A COLLARINO INOX

AISI 316

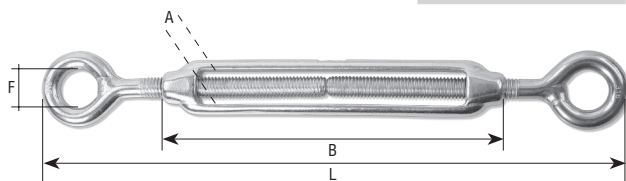
SECONDO NORMA ANSI B16.5

150lb-
SCH.40S

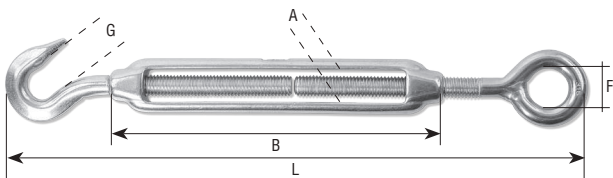


Art. 3000
TENDITORI A DUE OCCHI
AISI 316

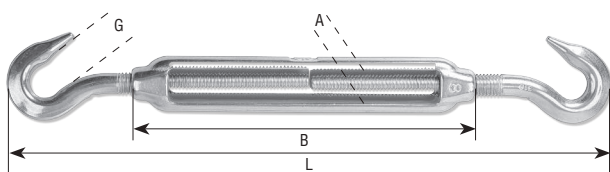
Articolo	A mm	B mm	F mm	L min	L max	SWL kg	PESO g/cad
3000AA	M4	62	8	90	150	70	32
3000A	M5	70	8	110	170	140	40
3000B	M6	90	10	140	220	225	80
3000C	M8	120	14	180	280	420	160
3000D	M10	150	16	230	360	650	250
3000E	M12	200	18	280	460	930	560
3000F	M16	250	26	370	590	1770	1000
3000G	M20	305	30	420	650	2700	1900


Art. 3010
TENDITORI OCCHIO E GANCIO
AISI 316

Articolo	A mm	B mm	F mm	G mm	L min	L max	SWL kg	PESO g/cad
3010A	M5	70	8	8	122	178	50	43
3010B	M6	90	10	9	161	229	75	79
3010C	M8	120	14	11	202	296	165	160
3010D	M10	150	16	12	243	363	235	280
3010E	M12	200	18	14	315	484	320	535
3010F	M16	250	26	16	395	610	530	1060
3010G	M20	305	30	18	470	730	730	1800


Art. 3020
TENDITORI A DUE GANCI
AISI 316

Articolo	A mm	B mm	G mm	L min	L max	SWL kg	PESO g/cad
3020A	M5	70	8	122	178	50	40
3020B	M6	90	9	167	235	75	80
3020C	M8	120	11	201	295	165	160
3020D	M10	150	12	244	364	235	230
3020E	M12	200	14	314	483	320	560
3020F	M16	250	16	400	610	530	1100
3020G	M20	305	18	470	730	730	1870

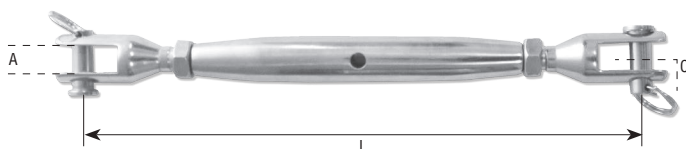

ACCESSORI NAUTICI INOX

Art. 3030

TENDITORI A DUE FORCELLE TORNITI

AISI 316

Articolo	misura	Ø Fune mm	L min mm	L max mm	C mm	D mm	PESO g/cad
3030A	M4	2	110	160	4	4	40
3030B	M5	2,5	120	180	4	5	60
3030C	M6	3	135	190	5	6	80
3030D	M8	4	160	220	7	8	160
3030E	M10	5	185	260	8	10	270
3030F	M12	6-7	250	365	10	12	380
3030G	M14	8	260	380	12	14	680
3030H	M16	10	305	460	14	16	1030
3030L	M20	14	440	660	16	18	2220

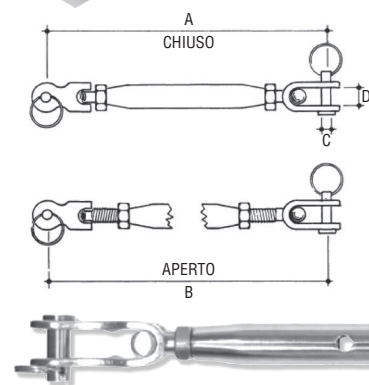


Art. 3034

TENDITORI A DUE SNODI

AISI 316

Articolo	misura	Ø Fune mm	A mm	B mm	C mm	D mm	PESO g/cad
3034C	M6	3	135	190	5	8	90
3034D	M8	4	190	260	8	10	180
3034E	M10	5	230	320	8	12	340
3034F	M12	6-7	280	380	8	14	540

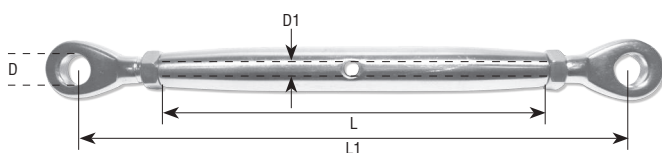


Art. 3036

TENDITORI A CORPO CHIUSO OCCHIO-OCCHIO

AISI 316

Articolo	D1	L mm	L1 mm	D mm	BF Kg
3036B	M5	80	125	5.5	750
3036C	M6	90	135	6.5	1000
3036D	M8	105	165	8.5	2200
3036E	M10	125	185	10.5	3000
3036F	M12	150	225	13	5000



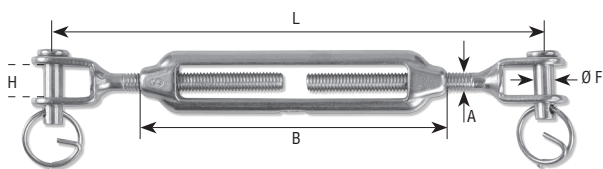
AISI 316

Articolo	D1 mm	L mm	BF Kg
3038C	M6	95	1400
3038D	M8	105	2400
3038E	M10	125	3500
3038F	M12	150	5000
3038H	M16	190	8500



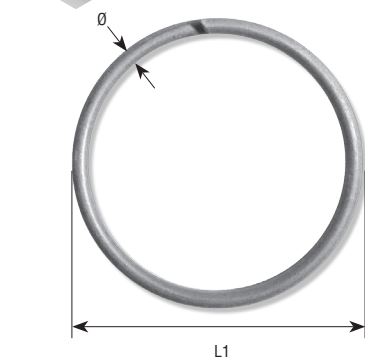
AISI 316

Articolo	A mm	B mm	F mm	H mm	L min	L max	WFL kg	PESO g/cad
3040A	M5	72	5	10	120	175	115	56
3040B	M6	92	6	10	135	205	160	95
3040C	M8	122	8	11	180	270	300	170
3040D	M10	150	10	15	225	345	470	330
3040E	M12	201	12	18	295	460	690	655
3040F	M14	225	14	15	350	535	940	900
3040G	M16	244	16	22	380	570	1290	1460
3040H	M20	295	20	28	490	730	2130	3077
3040L	M24	350	24	33.5	570	895	3060	3950



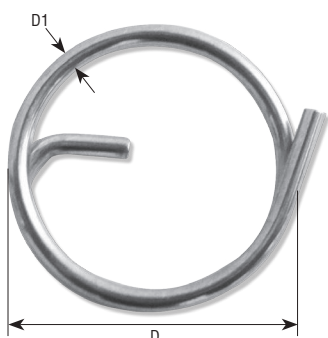
AISI 304

Articolo	Ø mm	L1 mm
30421518	1.5	18
30421522	1.5	22
30421526	1.5	26
30421530	1.5	30



Art. 3044

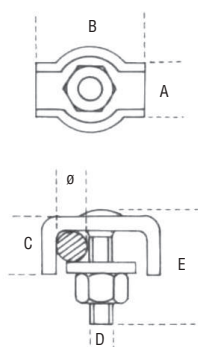
ANELLI DI FERMO



Articolo	D1 mm	D mm
3044C	1	11
3044D	1.25	15
3044E	1.5	19
3044F	2	23

Art. 3050

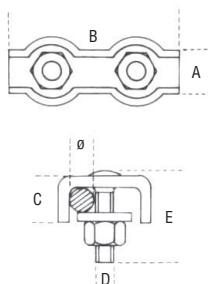
MORSETTI SIMPLEX



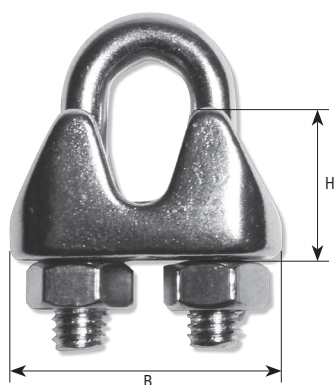
Articolo	Ø mm	A mm	B mm	C mm	D mm	E mm	PESO g/cad
3050A	2	8	17	5	M4	13.5	5
3050B	3	9	17	5	M4	13	7
3050C	4	13	21	7	M5	17	13
3050D	5	14	25	8	M5	18	17
3050E	6	17	30	9.5	M6	22	25
3050F	8	22	38.5	10.0	M8	25	52
3050G	10	26.5	47	13	M10	31	92

Art. 3060

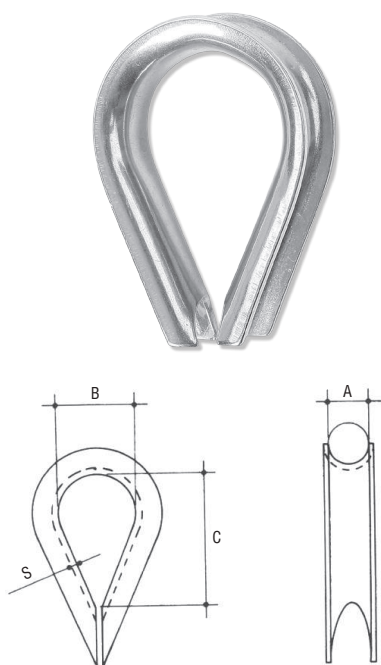
MORSETTI DUPLEX



Articolo	Ø mm	A mm	B mm	C mm	D mm	E mm	PESO g/cad
3060A	2	7	30	5	M4	14	10
3060B	3	10	35	7	M4	14	14
3060C	4	12	42	7	M5	17	25
3060D	5	13	50	8.5	M5	18	34
3060E	6	16	60	9.5	M6	22	50
3060F	8	22	75	10	M8	29	104
3060G	10	26.5	95	13	M10	32	180


 AISI 316


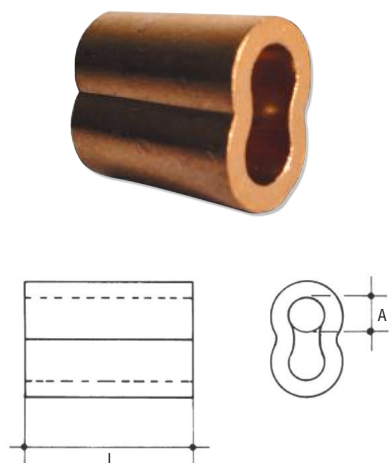
Articolo	D mm	B mm	H mm	L mm	PESO g/cad
3070A	2	16	10	11	8
3070B	3	18	11	11	9
3070C	4	21	13	12	13
3070D	5	25	15	15	23
3070E	6	28	17	18	39
3070F	8	31	20	18	54
3070G	10	38	23	22	93
3070H	12-13	47	25.5	30	174
3070L	16	54	32	34	225
3070M	18-19	62	38	36	229
3070N	22	64	43.5	40	423


 AISI 316


Articolo	A mm	B mm	C mm	S mm	PESO g/cad
3090A	2	7	10	0.7	3
309025	2.5	8	14	0.7	2
3090B	3	9	15	1	6
3090C	4	11	18	1	8
3090D	5	14	20	1.2	10
3090E	6	15	23	1.2	10
3090F	8	18	29	1.5	20
3090G	10	24	37	1.5	30
3090H	12	29	50	1.5	40
3090J	14	33	54	2	80
3090K	16	37	64	2	120
3090L	18	40	70	2.5	150
3090M	20	45	75	2.5	180
3090N	23	45	78	2.5	190
3090P	25	49	79	2.5	210
3090Q	28	60	105	3	360
3090R	30	65	115	3	420
3090S	32	73	128	4	710

Art. 3100

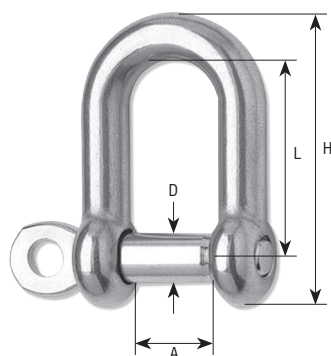
MANICOTTI IN RAME



Articolo	A = Ø Fune mm	L mm
3100A	2	10
3100B	2.5	12
3100C	3	14
3100D	4	16
3100E	5	22
3100F	6	24
3100G	8	28
3100H	10	40

Art. 3110

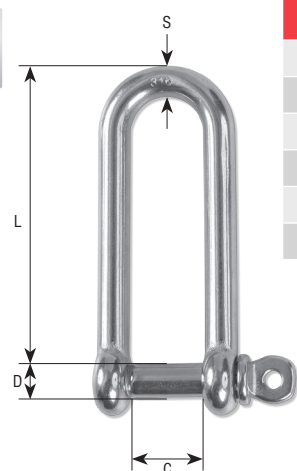
GRILLI DIRITTI



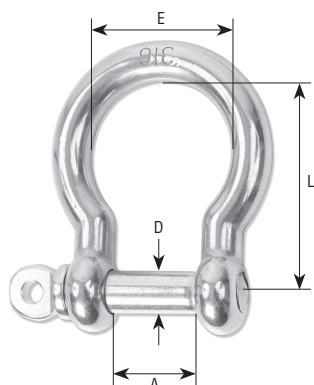
Articolo	D mm	A mm	L mm	H mm	SWL Kg	PESO g/cad
3110A	4	8	16	24	50	10
3110B	5	10	20	30	70	20
3110C	6	14	26	37	100	30
3110D	8	16	32	48	250	70
3110E	10	20	45	64	400	130
3110F	12	25	48	72	630	220
3110G	14	29	63	88.5	750	310
3110H	16	34	64	96	1000	380
3110L	19	40	76	114	1600	690
3110M	22	47	96	143	2000	1200
3110N	25	50	100	150	2500	1300
3110P	28	56	112	168	3150	3000
3110Q	32	64	128	192	4000	4170

Art. 3120

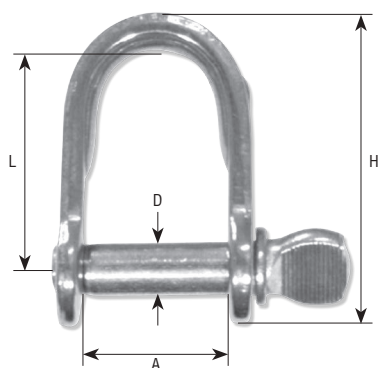
GRILLI DIRITTI LUNGHI



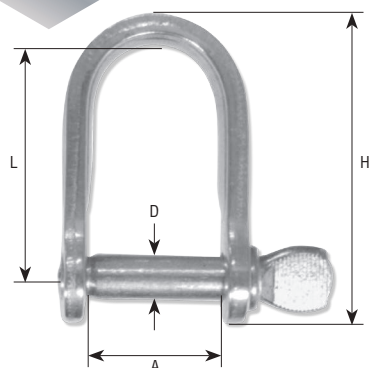
Articolo	D mm	L mm	C mm	S mm	PESO g/cad
3120A	4	30	8	4	10
3120B	5	38	10	5	20
3120C	6	46	12	6	30
3120D	8	60	15	8	80
3120E	10	75	20	10	170
3120F	12	90	23	12	280

Art. 3130
GRILLI A CUORE
AISI 316


Articolo	D mm	E mm	A mm	L mm	SWL Kg	PESO g/cad
3130A	4	12.5	8	16	50	10
3130B	5	15	10	20	80	20
3130C	6	21	14	24	100	30
3130D	8	24	16	32	200	80
3130E	10	31	20	40	300	130
3130F	12	38	26	48	500	224
3130G	14	43.5	30	63.5	600	346
3130H	16	52	32	64	800	370
3130L	19	59	42	76	1100	950
3130M	22	67	44	88	1500	1350
3130N	25	76.5	54	100	2000	2200
3130P	28	86	56	112	2600	2880
3130Q	32	101	64	128	3200	4100

Art. 3134
GRILLI TRANCIATI IN NASTRO - TIPO CORTO
AISI 316


Articolo	Misura	D mm	A mm	L mm	H mm	PESO g/cad
3134B	4	4	10	17	23	10
3134C	5	5	12	20	28	15
3134D	6	6	16	24	33	20

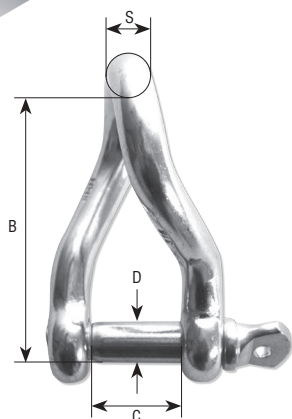
Art. 3136
GRILLI TRANCIATI IN NASTRO - TIPO LUNGO
AISI 316


Articolo	Misura	D mm	A mm	L mm	H mm	PESO g/cad
3136B	4	4	12	26	33	10
3136C	5	5	16	27	35	10
3136D	6	6	17	29	40	20

ACCESSORI NAUTICI INOX

Art. 3140

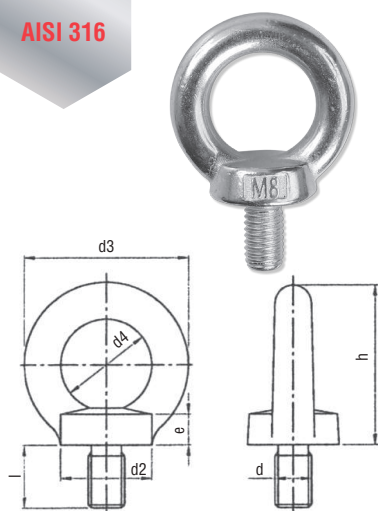
GRILLI RITORTI



Articolo	D mm	B mm	C mm	S mm	PESO g/cad
3140A	4	22	8	4	10
3140B	5	28	10	5	10
3140C	6	34	12	6	30
3140D	8	40	16	8	70
3140E	10	45	20	10	130
3140F	12	52	24	12	220

Art. 3170

GOLFARI MASCHI similar DIN580



Articolo	D	L mm	E mm	D2 mm	D3 mm	D4 mm	H mm	PESO g/cad
3170A	M6	11	6	16	27	16	31	23
3170B	M8	13	6	20	36	20	36	44
3170C	M10	17	8	25	45	25	45	89
3170D	M12	20.5	10	30	54	30	53	156
3170F	M16	27	12	35	63	35	62	244
3170H	M20	30	14	40	72	40	71	404
3170L	M24	36	18	50	90	50	90	740
3170M	M27	45	22	65	108	60	109	1200
3170N	M30	45	22	65	108	60	109	1420
3170P	M36	54	26	70	126	70	128	2400

FORNIBILI ANCHE IN AISI 304

Art. 3180

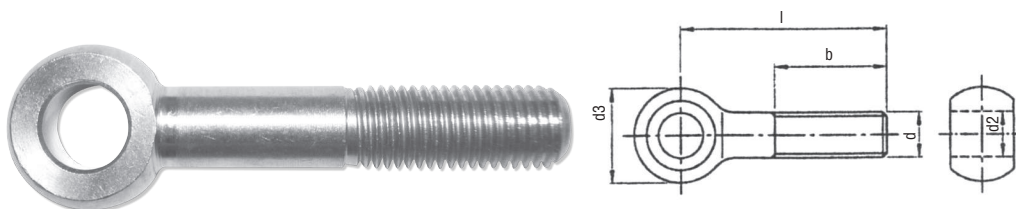
GOLFARI FEMMINA similar DIN582



Articolo	D	D2 mm	D3 mm	D4 mm	H mm	E mm	PESO g/cad
3180A	M6	16	27	16	31	8	20
3180B	M8	20	36	20	36	8.5	37
3180C	M10	25	45	25	45	10	82
3180D	M12	30	53	30	53	11	140
3180F	M16	35	63	35	62	13	219
3180G	M20	40	72	40	71	16	328
3180H	M24	50	90	50	90	20	654
3180L	M27	65	108	60	109	22	1020
3180M	M30	65	108	60	109	25	1170
3180P	M36	75	126	70	128	30	1817

FORNIBILI ANCHE IN AISI 304

AISI 304



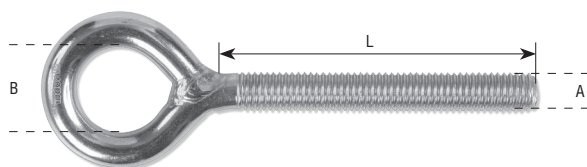
d	M6	M8	M10	M12	M16	M20
l mm	Articolo					
30	X444630	X444830				
35	X444635	X444835				
40	X444640	X444840	X4441040			
45	X444645	X444845	X4441045			
50	X444650	X444850	X4441050	X4441250		
55	X444655	X444855	X4441055	X4441255		
60	X444660	X444860	X4441060	X4441260	X4441660	
65		X444865	X4441065	X4441265	X4441665	
70		X444870	X4441070	X4441270	X4441670	X4441870
75		X444875	X4441075	X4441275	X4441675	X4441875
80		X444880	X4441080	X4441280	X4441680	X4441880
90		X444890	X4441090	X4441290	X4441690	X4441890
100		X4448100	X44410100	X44412100	X44416100	X44418100
110			X44410110	X44412110	X44416110	X44418110
120			X44410120	X44412120	X44416120	X44418120
130				X44412130	X44416130	X44418130
140				X44412140	X44416140	X44418140
150				X44412150	X44416150	X44418150

d2 mm	6	8	10	12	16	18
d3 mm	14	18	20	25	32	40
b mm	SECONDO NORMA DIN 444					

FORNIBILI ANCHE IN AISI 316

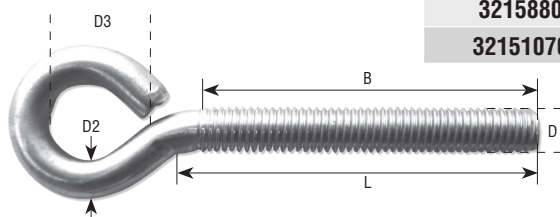
AISI 316

Articolo	A	B mm	L mm	WFL kg	BF kg	PESO g/cad
3210A	M5	11	50	100	400	12
3210B	M6	13	55	160	1000	20
3210C	M8	17	60	300	1800	45
3210D	M10	21	80	470	2400	90
3210E	M12	25	120	690	3500	175



Art. 3215

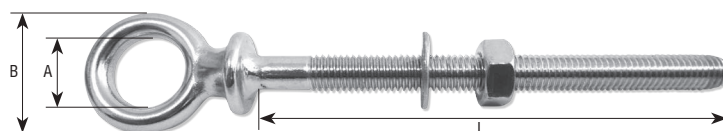
OCCHIOLI INOX AISI 304



Articolo	D x L	B mm	D2 mm	D3 mm	PESO g/cad
3215530	M5x30	27	4.4	8	9
3215540	M5x40	37	4.4	8	11
3215550	M5x50	47	4.4	8	13
3215620	M6x20	18	5.25	10	12
3215630	M6x30	27	5.25	10	14
3215640	M6x40	37	5.25	10	19
3215660	M6x60	57	5.25	10	23
3215860	M8x60	57	7.05	10	34
3215880	M8x80	77	7.05	10	40
32151070	M10x70	65	8.85	15	69

Art. 3220

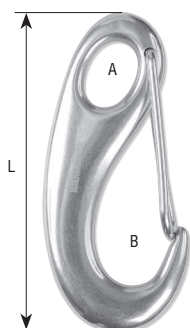
BULLONI OCCHIO FISSO



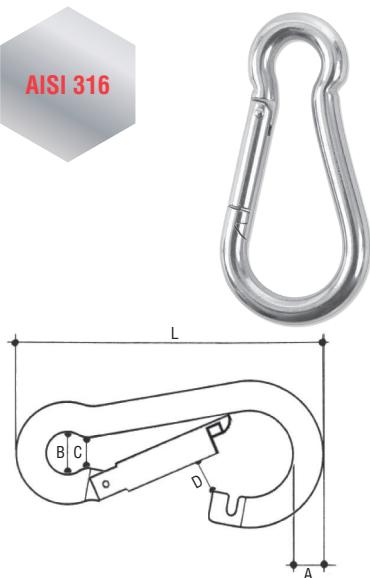
Articolo	Misura	A mm	B mm	L mm	PESO g/cad
3220A	M6x40	12	22	40	20
3220B	M6x60	12	22	60	30
3220C	M6x80	12	22	80	30
3220D	M8x60	14	27	60	50
3220E	M8x80	14	27	80	60
3220F	M8x100	14	27	100	60
3220G	M10x100	16	31	100	100
3220H	M12x120	18	36	120	160

Art. 3230

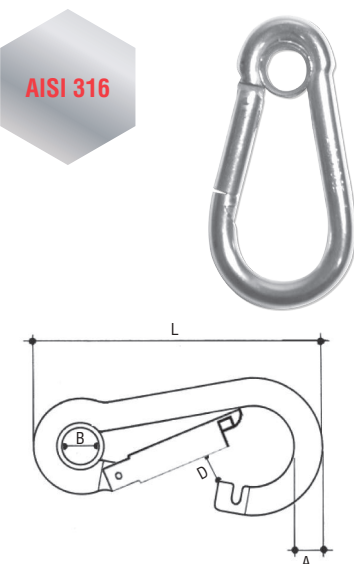
GANCI CON SICURA



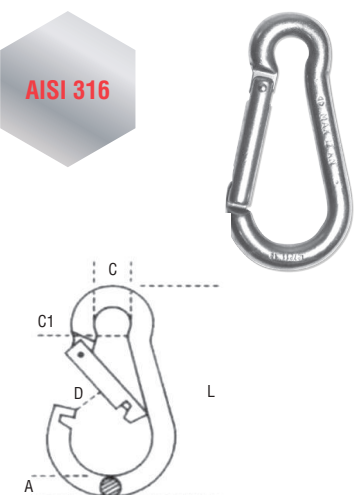
Articolo	L mm	A mm	B mm	PESO g/cad
3230A	50	6	8	18
3230B	70	10	12	47
3230C	100	13	16	145

Art. 3250
MOSCHETTONI TIPO COMMERCIALE
AISI 316


Articolo	AxL mm	B mm	C mm	D mm	PESO g/cad
3250440	4X40	6	5	6	8
3250A	5X50	8	6	7	20
3250B	6X60	9	7.5	8	30
3250C	7X70	10	8.5	9	50
3250D	8X80	12	9	11	70
3250990	9X90	13	9.5	12	90
3250E	10X100	15	10.5	13	130
3250F	11X120	19	15.5	16	190
3250G	12X140	20	14	21	265
3250H	13X160	23	18	22	360

Art. 3260
MOSCHETTONI CON ANELLO TIPO COMMERCIALE
AISI 316


Articolo	AxL mm	B mm	D mm	PESO g/cad
3260440	4X40	6	6	8
3260A	5X50	8	7	20
3260B	6X60	9	8	30
3260C	7X70	10	9	50
3260D	8X80	12	11	70
3260990	9X90	13	12	90
3260E	10X100	15	13	130
3260F	11X120	19	16	190
3260G	12X140	20	21	265
3260H	13X160	23	22	360

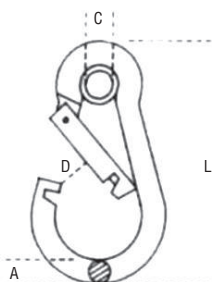
Art. 3270
MOSCHETTONI COLLAUDATI E MARCATI
AISI 316


Articolo	AxL mm	C mm	C1 mm	D mm	SWL kg	PESO g/cad
3270A	5X50	8	5.5	7.5	120	16
3270B	6X60	9	6.5	9	120	27
3270C	7X70	10	8	9	180	44
3270D	8X80	11	8.5	11	230	66
3270E	10X100	15	10.5	15	350	128
3270F	11X120	18	12	17	450	189
3270G	13X160	23	17.5	30	600	380

ACCESSORI NAUTICI INOX

Art. 3280

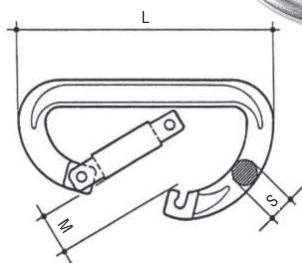
MOSCHETTONI CON ANELLO COLLAUDATI E MARCATI



Articolo	AxL mm	C mm	D mm	SWL kg	PESO g/cad
3280A	5x50	7	7.5	120	17
3280B	6x60	8	9	120	28
3280C	7x70	9	9	180	45
3280D	8x80	11	11	230	67
3280E	10x100	14	15	350	129
3280F	11x120	17	17	450	185
3280G	13x160	23	30	600	354

Art. 3290

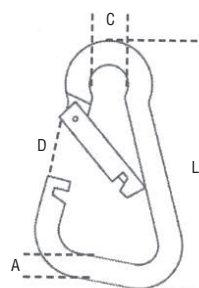
MOSCHETTONI ASIMMETRICI



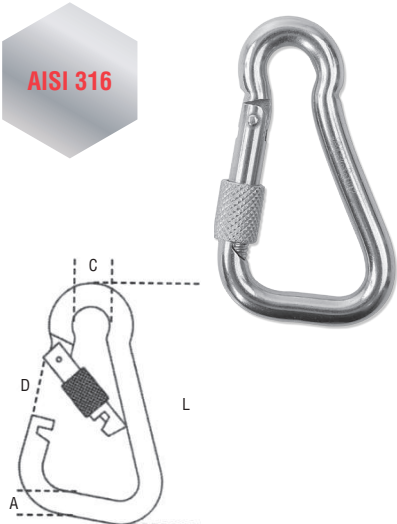
Articolo	Misura	L mm	S mm	M mm	PESO g/cad
3290D	80	80	8	12	70
3290E	100	100	10	18	130
3290F	120	120	12	18	220

Art. 3292

MOSCHETTONI ASIMMETRICI



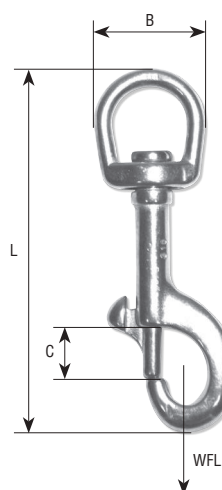
Articolo	AxL mm	C mm	D mm	WFL kg
3292B	6X60	8.5	10	40
3292D	8X80	12	14	75
3292E	10X100	15	18	120

Art. 3294
MOSCHETTONI ASIMMETRICI CON GHIERA
AISI 316


Articolo	AxL mm	C mm	D mm	WFL kg
3294B	6X60	8.5	9	40
3294D	8X80	12	12.5	75
3294E	10X100	15	16	120

Art. 3296
MOSCHETTONI CON BOCCOLA FILETTATA DI FERMO
AISI 316


Articolo	D mm	L mm	A mm	BF kg
3296A	5	50	8	500
3296B	6	60	9	600
3296D	8	80	12	750
3296E	10	100	15	1000
3296F	11	120	18	1200

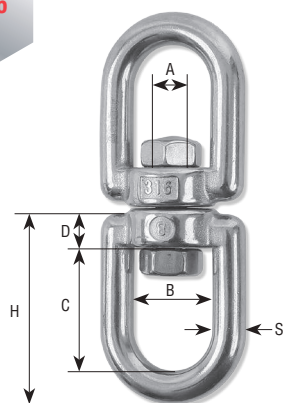
Art. 3360
MOSCHETTONI CON GIRELLO
AISI 316


Articolo	Misura	B mm	C mm	L mm	WFL kg	BF mm	PESO g/cad
3360A	12	14	12	88	60	440	46
3360B	16	18	12	90	60	440	48
3360C	19	21	12	93	60	440	50
3360D	25	29	12	100	60	440	56

Art. 3380

GIRELLI A DUE OCCHI

AISI 316

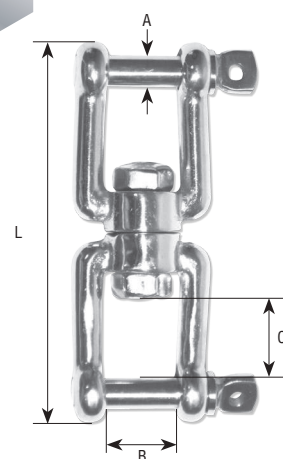


Articolo	Misura	A mm	B mm	C mm	D mm	H mm	S mm	SWL kg	PESO g/cad
3380A	5	5	13	19	6	30	5	100	30
3380B	6	6	15	20	7	33	6	225	60
3380C	8	8	20	28	11	47	8	450	90
3380E	10	10	24	35	13	58	10	625	240
3380F	13	14	32	46	18	77	13	875	530
3380G	16	16	39	56	22	94	16	1250	1140
3380H	20	20	41	63	33	115	19	2500	1830
3380L	22	22	47	70	34	127	22	3250	3000
3380M	25	25	63	88	35	148	25	4000	4000

Art. 3390

GIRELLI A DUE FORCELLE

AISI 316

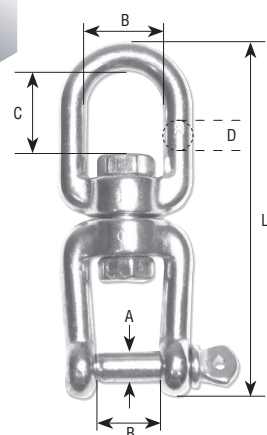


Articolo	A mm	B mm	C mm	L mm	SWL kg	PESO g/cad
3390A	6	12	11	66	225	67
3390B	8	16	16	94	450	170
3390C	10	20	22	118	625	330
3390D	13	26	28	152	875	667
3390E	16	32	37	188	1250	1148
3390F	19	38	45	229	2500	2084

Art. 3400

GIRELLI AD OCCHIO E FORCELLA

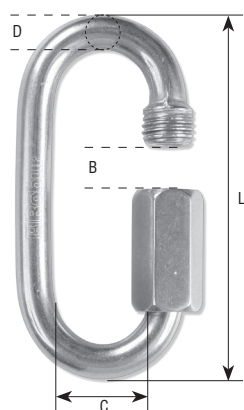
AISI 316



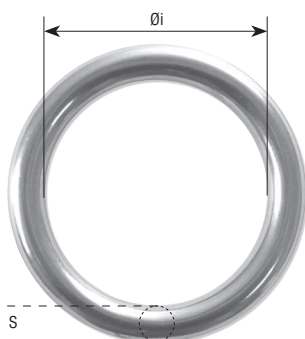
Articolo	A mm	B mm	C mm	D mm	L mm	SWL kg	PESO g/cad
3400A	6	12	11	6	66	225	58
3400B	8	16	16	8	94	450	150
3400C	10	20	22	10	118	625	290
3400D	13	26	28	13	152	875	604
3400E	16	32	37	16	188	1250	1064
3400F	19	38	45	19	229	2500	1882

Art. 3410
MOSCHETTONI RAPIDI CON GIRELLO
AISI 316


Articolo	B mm	D mm	L mm	PESO g/cad
3410A	12	12	70	50
3410B	16	16	87	120
3410C	22	22	128	330

Art. 3420
MAGLIE RAPIDE DI GIUNZIONE
AISI 316


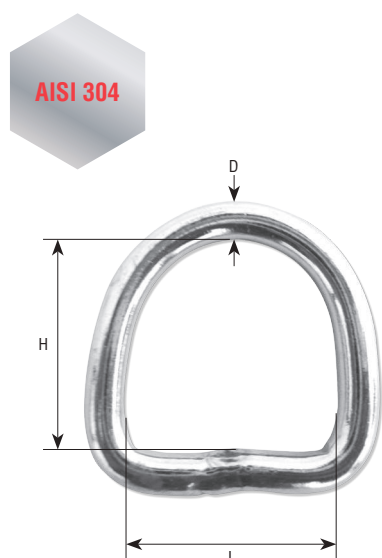
Articolo	DxL mm	B mm	C mm	PESO g/cad
3420A	3.5X36	4.5	10	10
3420B	4X40	5.5	12	10
3420C	5X49	6.5	13	20
3420D	6X57	7.5	14	30
3420E	7X66	8.5	16	60
3420F	8X74	9.5	18	80
3420G	10X89	12	22	150
3420H	12X105	14.5	24	230

Art. 3430
ANELLI CIRCOLARI
AISI 316


S x Øi mm	S x Øi mm	S x Øi mm	S x Øi mm
3x20	6x35	8x50	9x70
5x25	6x40	8x55	9x80
5x30	6x45	8x60	10x50
5x35	6x50	8x65	10x60
5x40	6x55	8x70	10x70
5x45	6x60	8x75	10x80
5x50	8x40	9x50	10x90
6x30	8x45	9x60	10x100

Art. 3432

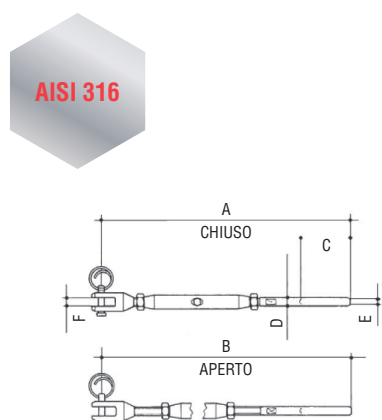
ANELLI A "D"



Articolo	D mm	L mm	H mm	BF kg
3432315	3	15	12	600
3432320	3	20	17	600
3432420	4	20	17	800
3432425	4	25	22	800
3432525	5	25	22	1000
3432530	5	30	27	1000
3432630	6	30	27	1800
3432640	6	40	37	1800
3432650	6	50	47	1800
3432850	8	50	47	2800

Art. 3434

TENDITORI CON FORCELLA E TERMINALE A PRESSARE

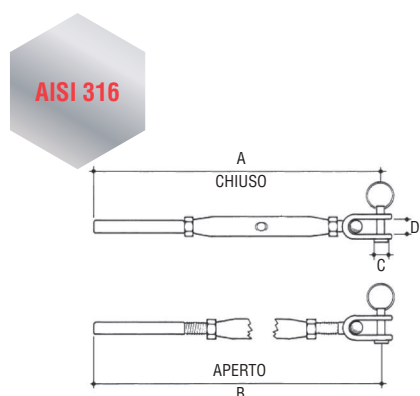


Articolo	Misura	Ø fune mm	A mm	B mm	C mm	D mm	E mm	F mm	PESO g/cad
3434M5	M5	2.5	155	215	28	5	2.7	6	65
3434A	M6	3	185	230	32	6	3.2	6	80
3434B	M8	4	210	275	40	8	4.2	8	130
3434C	M10	5	235	325	50	10	5.2	10	230
3434D	M12	6	320	435	60	12	6.2	12	480
3434M14	M14	7	360	515	70	14	7.2	14	620
3434E	M16	8	415	575	78	16	8.2	16	1120
3434F	M20	10	480	600	85	18	10.5	18	2200



Art. 3436

TENDITORI CON SNODO E TERMINALE A PRESSARE



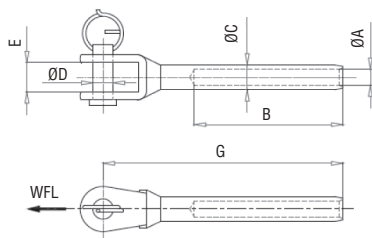
Articolo	Misura	Ø fune mm	A mm	B mm	C mm	D mm	PESO g/cad
3436A	M6	3	150	200	6	8	80
3436B	M8	4	190	250	8	10	150
3436C	M10	5	235	305	10	12	280
3436D	M12	6-7	310	410	12	14	500



Art. 3440

TERMINALI A PRESSARE A FORCELLA

AISI 316



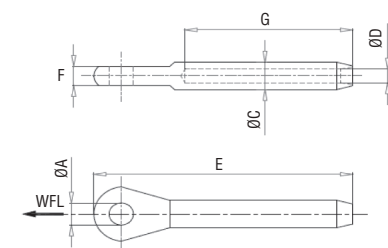
Articolo	Øfune (ØA) mm	B mm	ØC mm	ØD mm	E mm	G mm	WFL Kg	BF Kg	PESO g/cad
3440A	3	32	6.3	6	8.5	68	180	1240	25
3440B	4	40	7.5	6	10	77	200	1520	27
3440C	5	50	9.0	10	14	90	330	2640	80
3440D	6	63	12.5	12	17	106	720	4000	162
3440E	8	95	16	13	17.5	155	1120	5800	289



Art. 3450

TERMINALI A PRESSARE AD OCCHIO

AISI 316



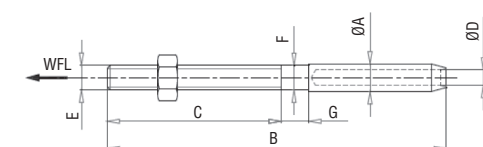
Articolo	Øfune mm	ØA mm	ØC mm	ØD mm	E mm	F mm	G mm	WLF kg	BF Kg	PESO g/cad
3450A	3	6.5	6.3	3.3	62	4	39	180	1000	14
3450B	4	8.5	7.5	4.3	75	4.9	45	200	1340	20
3450C	5	10.6	9	5.3	89	6	52	330	2500	35
3450D	6	13	12.5	6.3	106	7.8	65	720	4500	78
3450E	8	14.7	16	8.3	135	9.9	82	1120	6700	165



Art. 3460

TERMINALI A PRESSARE A TUBO

AISI 316



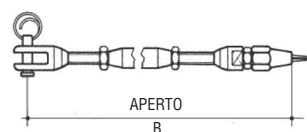
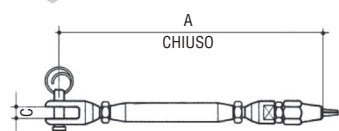
Articolo	Øfune mm	ØA mm	B mm	C mm	ØD mm	E	F mm	G mm	WLF kg	BF Kg	PESO g/cad
3460A	3	6.3	97.5	45	3.3	M6	5	8	180	760	19
3460B	4	7.5	115	54	4.3	M8	6.5	10	200	1800	37
3460C	5	9	131	64	5.3	M10	7	10	330	3000	65
3460D	6	12.5	163	80	6.3	M12	10	10	720	4500	136
3460E	8	16	214	102	8.3	M16	14	12	1120	9500	300



ACCESSORI NAUTICI INOX

Art. 3462

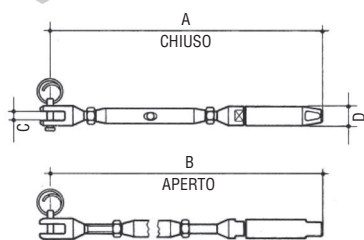
TENDITORI CON TERMINALE RAPIDO



Articolo	Misura	Ø fune mm	A mm	B mm	C mm	PESO g/cad
3462A	6	3	165	220	6	80
3462B	8	4	185	250	8	150
3462C	10	5	220	295	10	270
3462D	12	6	290	390	12	570
3462D7	14	7	300	410	14	690
3462E	16	8	350	500	16	1030

Art. 3464

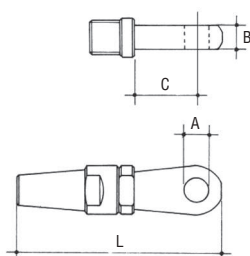
TENDITORI PARAFIL



Articolo	Misura	A mm	B mm	C mm	D mm	PESO g/cad
3464K	7	185	240	6	12	90
3464L	9	190	260	6	14	110

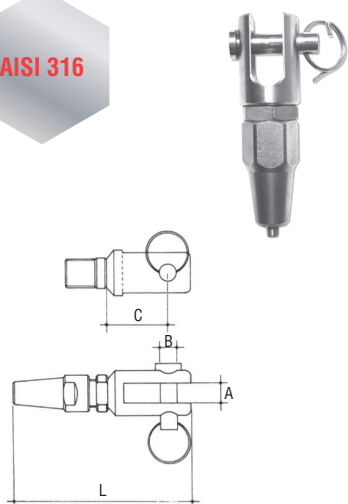
Art. 3466

TERMINALI RAPIDI AD OCCHIO



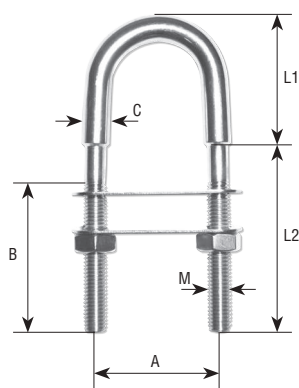
Articolo	Misura Ø fune mm	A mm	B mm	C mm	L mm	PESO g/cad
3466A	2.5-3	6	5.2	14	48	20
3466B	4	8	8	16	55	40
3466C	5	10	10	18	70	70
3466D	6	11	11	26	85	110
3466D7	7	11	11	27	87	110
3466E	8	13	11	30	100	190
3466F	10	16	11	40	130	350
3466G	12	19	18	43	140	810
3466H	14	22	21	46	150	940
3466J	16	25	24	53	170	1380

AISI 316



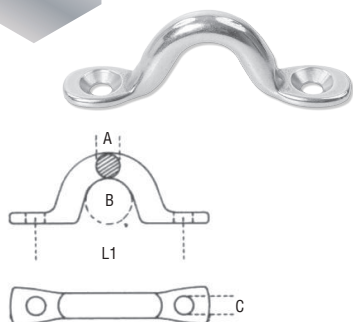
Articolo	Misura Øfunne mm	A mm	B mm	C mm	L mm	PESO g/cad
3468A	2.5-3	4.8	5	8	50	30
3468B	4	8	7	12	60	50
3468C	5	10	8	14	70	90
3468D	6	10	8	18	90	140
3468D7	7	12	8	18	90	140
3468E	8	12	10	20	100	210
3468F	10	14	12	28	120	400
3468G	12	18	16	34	140	710
3468H	14	21	18	38	170	1520
3468J	16	25	24	40	190	1920

AISI 316



Articolo	MxL mm	A mm	B mm	C mm	L1 mm	L2 mm	PESO g/cad
3470A	M4X62	30	30	6	25	37	30
3470B	M5X78	35	40	7	30	48	50
3470C	M6X90	35	45	8	35	55	70
3470D	M8X100	35	52	10	38	62	110
3470E	M8X120	45	62	10	47	73	140
3470G	M10X130	50	62	12	55	75	250
3470H	M12X150	60	65	14	65	85	400

AISI 316

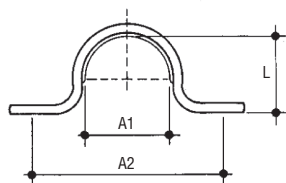


Articolo	AxL mm	B mm	C mm	L1 mm	PESO g/cad
3480A	5x50	12	4.3	40	10
3480B	6x60	16	5.2	44	15
3480C	8x63	10	5.2	51	28

Art. 3490

PONTICELLI

AISI 304

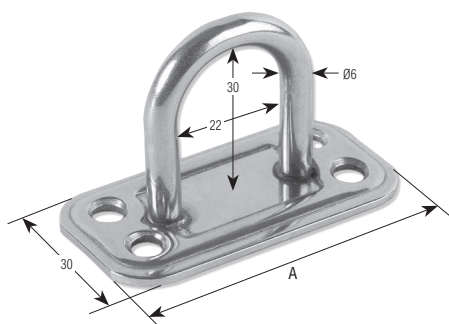


Articolo	L mm	A2 mm	A1 mm	PESO g/cad
3490A	10	30	11	4
3490B	13	34	15	10
3490C	17	40	20	20

Art. 3495

CAVALLOTTI MAGLIA TONDA Ø 6 mm.

AISI 304

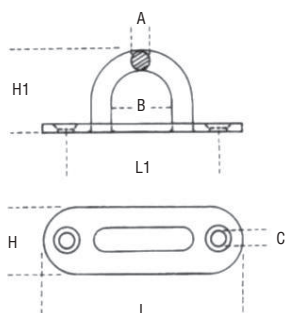
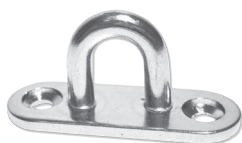


Articolo	A mm	Spessore mm	Ø Fori mm	PESO g/cad
3495A	60	2	5.5	45

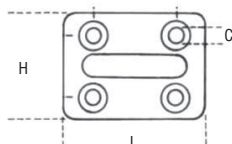
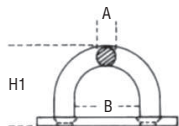
Art. 3500

PONTICELLI CON PIASTRA A 2 FORI

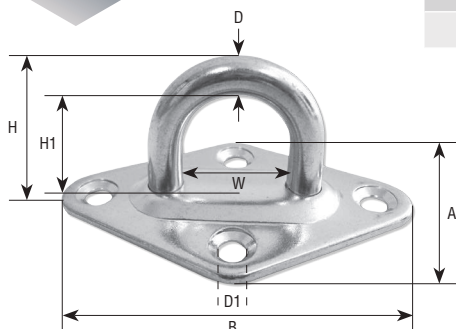
AISI 304



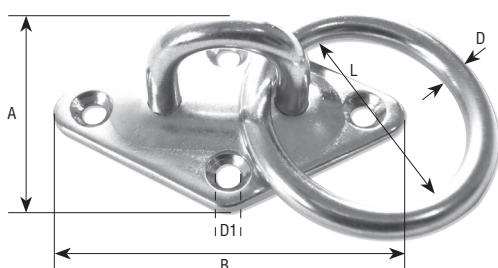
Articolo	A mm	B mm	C mm	H mm	H1 mm	L mm	L1 mm
3500A	5	12	4	15	20	45	31
3500B	6	19	5	20	26	60	43
3500C	8	22	6	26	32	80	56
3500D	9	26	6.5	32	38	100	70

Art. 3510
PONTICELLI CON PIASTRA A 4 FORI
AISI 304


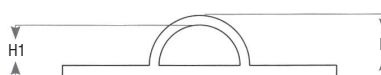
Articolo	A mm	B mm	C mm	H mm	H1 mm	L mm
3510A	5	14	4.2	30	19	35
3510B	6	18	5.2	35	26	40
3510C	8	20	5.2	40	33	50

Art. 3520
BASE A ROMBO CON ANELLO
AISI 304


Articolo	D mm	A mm	B mm	H mm	H1 mm	W mm	D1 mm
3520C	5	36	60	20	11	11	4.2
3520D	6	40	65	22	15	15	4.2
3520E	8	50	80	32	18	18	5.2

Art. 3524
BASE A ROMBO CON ANELLO ED ANELLO
AISI 304


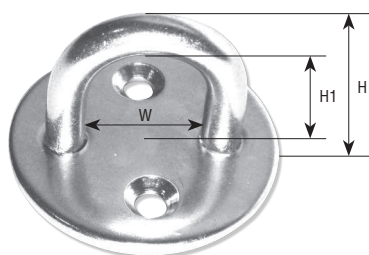
Articolo	D mm	A mm	B mm	H mm	H1 mm	L mm	D1 mm
3524C	5	36	60	22	12	30	4.2
3524D	6	40	65	26	15	35	4.2
3524E	8	50	80	32	20	45	5.2


ACCESSORI NAUTICI INOX

Art. 3526

BASE TONDA CON ANELLO

AISI 304

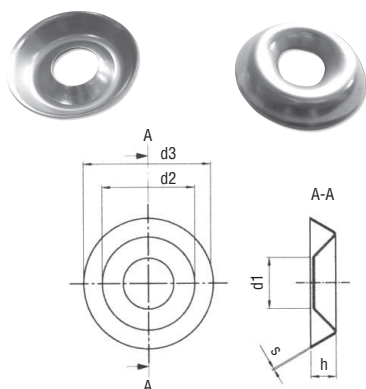


Articolo	D mm	A1 mm	A2 mm	H mm	H1 mm	W mm	D1 mm
3526C	5	33	19.5	20	12	13	4.2
3526D	6	40	23	26	17	17	4.2
3526E	8	50	29.5	32	21	20	5.2

Art. 3530

ORLI SOTTOVITE IMBUTITI

AISI 316

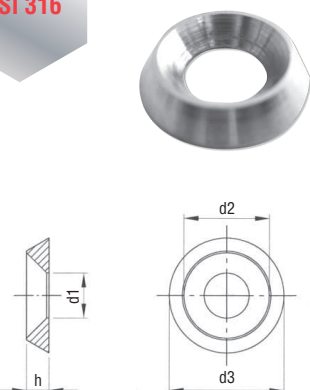


Articolo	d1 mm	d2 mm	d3 mm	h mm	s mm
3530C	3.5	6.5	9	2	0.25
3530D	4.5	8	11	2.5	0.25
3530E	5.5	10	14	3	0.25
3530F	7	12	16	3.5	0.3
3530G	9	16	22	4.5	0.3
3530H	11	20	28	5.5	0.3

Art. 3532

ORLI SOTTOVITE PIENI

AISI 316



Articolo	d1 mm	d2 mm	d3 mm	h mm
3532C	3.5	6.5	9	2
3532D	4.3	8	11	2.5
3532E	5.3	10	14	3
3532F	6.4	12	16	3.5
3532G	8.5	16	22	4.5
3532H	11	20	28	5.5

AISI 304

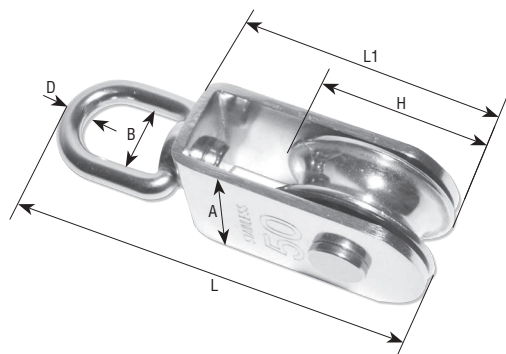
Articolo	L mm	B mm
3540A	120	70
3540B	120	120
3540C	230	115
3540D	355	185
3540E	Ø 125	
3540F	Ø 125	



Art. 3550

BOZZELLO RUOTA INOX BUSSOLA OTTONE

AISI 304

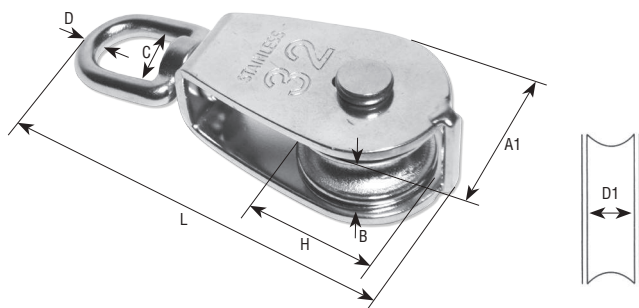


Articolo	H mm	D mm	A mm	B mm	L mm	Ø fune mm	L1 mm	BF kg
3550A	50	8	45	20	120	10	75	3200
3550B	75	10	65	24	165	12	100	4500
3550C	100	12	90	24	200	16	130	7700

Art. 3560

BOZZELLO RUOTA INOX BUSSOLA OTTONE

AISI 304

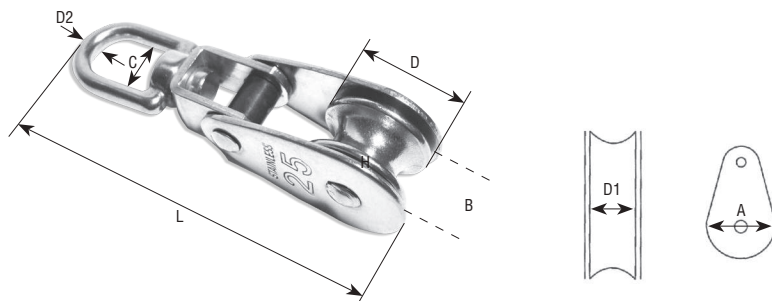


Articolo	H mm	D1 mm	A1 mm	Ø fune mm	B mm	C mm	D mm	L mm	BF kg
3560A	25	12	30	6	24	15	6	83	1500
3560B	32	12	36	8	24	16	6	97	1800
3560C	50	15	54	10	28	20	8	127	3000

Art. 3570

BOZZELLO RUOTA INOX BUSSOLA OTTONE

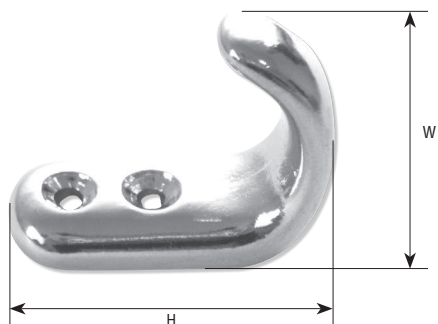
AISI 304



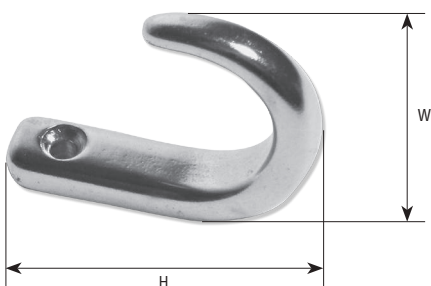
Articolo	D mm	D1 mm	D2 mm	A mm	B mm	C mm	L mm	BF kg
3570A	25	10	5	27	24	13	88	450
3570B	32	10	6	35	42	13	98	700
3570C	50	14	8	54	54	20	142	1400

Art. 3600
GANCIO MICROFUSIONE MULTIUSO
AISI 316

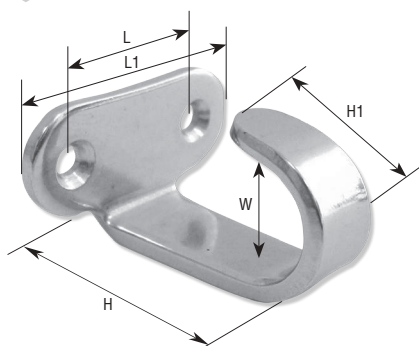
Articolo	H mm	W mm
3600C	40	30


Art. 3602
GANCIO MICROFUSIONE MULTIUSO
AISI 316

Articolo	H mm	W mm
3602C	40	30

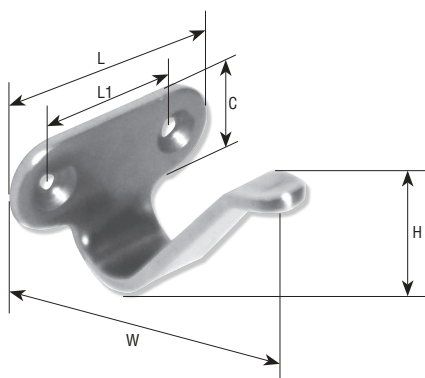

Art. 3604
GANCIO MULTIUSO
AISI 304

Articolo	W mm	L mm	L1 mm	H mm	H1 mm
3604C	17	32.5	20	32.5	14
3604D	22	43	30	47.5	21



Art. 3606

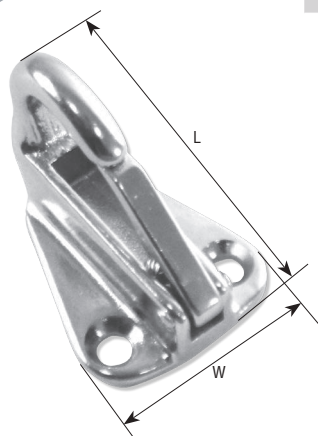
GANCIO MULTIUSO



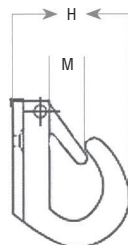
Articolo	W mm	L mm	L1 mm	C mm	H mm
3606C	23	35	21.5	16	44
3606D	25	43	30	18	56

Art. 3608

GANCIO MICROFUSIONE MULTIUSO



Articolo	M mm	H mm	L mm	W mm
3608C	5	24	38	34
3608D	10	34	40	34



Art. 102



Art. 104



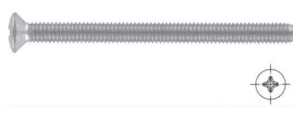
Art. 106



Art. 108



Art. 110



Art. 112



Art. 114



Art. 116



Art. 118



Art. 120



Art. 122



Art. 124



Art. 126L



Art. 126Z



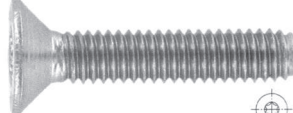
Art. 128



Art. 130



Art. 132



Art. 134



Art. 136



Art. 138



Art. 140



Art. 142



Art. 144



Art. 146



Art. 148



Art. 150



Art. 152



Art. 154



Art. 156



Art. 158



Art. 160



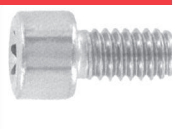
Art. 162



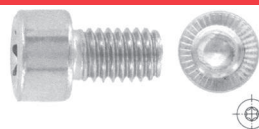
Art. 164



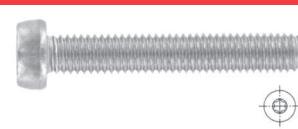
Art. 166



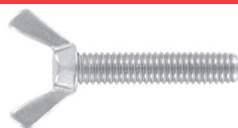
Art. 168



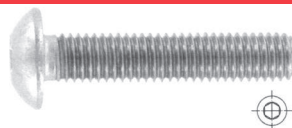
Art. 170



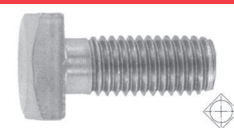
Art. 172



Art. 174



Art. 176



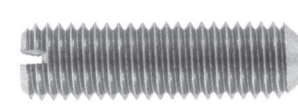
Art. 178



Art. 180



Art. 182



Art. 184



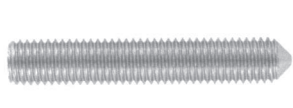
Art. 186



Art. 188



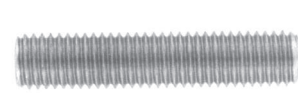
Art. 190



Art. 192



Art. 194



Art. 196



Art. 198



Art. 200



Art. 202



Art. 204



Art. 206



Art. 208



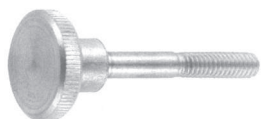
Art. 210



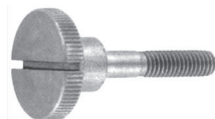
Art. 212



Art. 214



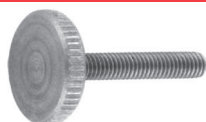
Art. 216



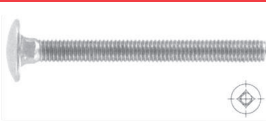
Art. 218



Art. 220



Art. 222



Art. 224



Art. 226



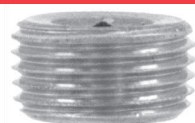
Art. 228



Art. 230



Art. 232



Art. 234



Art. 236



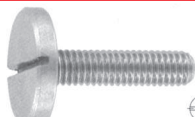
Art. 238



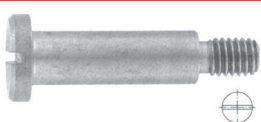
Art. 240



Art. 242



Art. 244



Art. 246



Art. 248



Art. 250



Art. 252



Art. 254



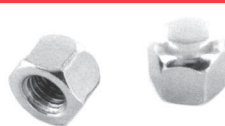
Art. 256



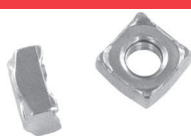
Art. 258



Art. 260



Art. 262



Art. 264



Art. 266



Art. 268



Art. 270



Art. 272



Art. 274



Art. 276



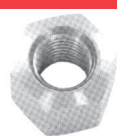
Art. 278



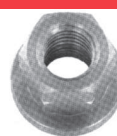
Art. 280



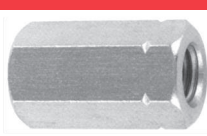
Art. 282



Art. 284



Art. 286



Art. 288



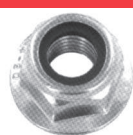
Art. 290



Art. 292



Art. 294



Art. 296



Art. 298



Art. 300



Art. 302



Art. 304



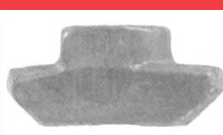
Art. 306



Art. 308



Art. 310

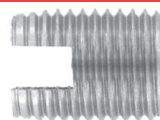
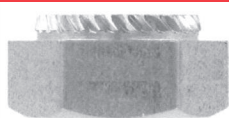
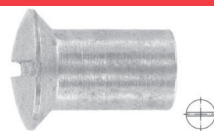


Art. 312



Art. 314



Art. 316**Art. 318****Art. 320****Art. 322****Art. 324****Art. 326****Art. 328****Art. 330****Art. 332****Art. 334****Art. 336****Art. 338****Art. 340****Art. 342****Art. 344****Art. 346****Art. 348****Art. 350****Art. 352****Art. 354****Art. 356****Art. 358****Art. 360****Art. 362****Art. 364****Art. 366****Art. 368**

Art. 370



Art. 372



Art. 374



Art. 376



Art. 378



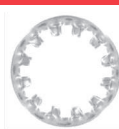
Art. 380



Art. 382



Art. 384



Art. 386



Art. 388



Art. 390



Art. 392



Art. 394



Art. 396



Art. 398



Art. 400



Art. 402



Art. 404



Art. 406



Art. 408



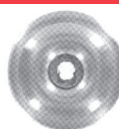
Art. 410



Art. 412



Art. 414



Art. 416



Art. 418



Art. 420



Art. 422



Art. 424



Art. 426



Art. 428



Art. 430



Art. 432



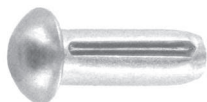
Art. 434



Art. 436



Art. 438



Art. 440



Art. 442



Art. 444



Art. 446



Art. 448



Art. 450



Art. 452



Art. 454



Art. 456



Art. 458



Art. 460



Art. 462



Art. 464



Art. 466



Art. 468



Art. 470



Art. 472



Art. 474



Art. 476



Art. 478



Art. 480



Art. 482



Art. 484



Art. 486



Art. 488



Art. 490



Art. 492



Art. 494



Art. 496



Art. 498



Art. 500



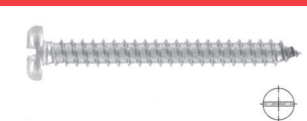
Art. 502



Art. 504



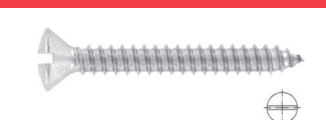
Art. 506



Art. 508



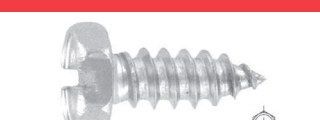
Art. 510



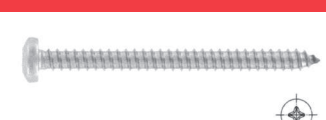
Art. 512



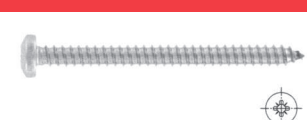
Art. 514



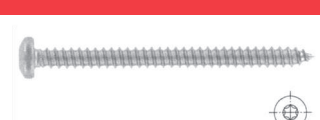
Art. 516



Art. 518



Art. 520



Art. 522



Art. 524



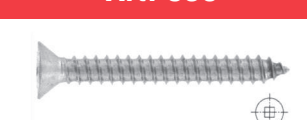
Art. 526



Art. 528



Art. 530



Art. 532



Art. 534



Art. 536



Art. 538



Art. 540



Art. 542



Art. 544



Art. 546



Art. 548



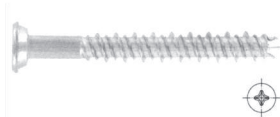
Art. 550



Art. 552



Art. 554



Art. 556



Art. 558



Art. 560



Art. 562



Art. 564



Art. 566



Art. 568



Art. 570



Art. 572



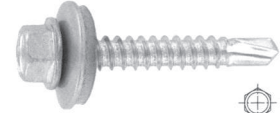
Art. 574



Art. 576



Art. 578



Art. 580



Art. 582



Art. 584



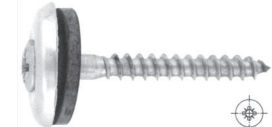
Art. 586



Art. 588



Art. 590



Art. 592



Art. 594



Art. 596



Art. 598



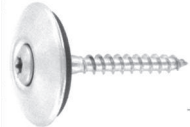
Art. 600



Art. 602



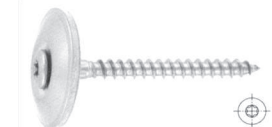
Art. 604



Art. 606



Art. 608



Art. 610



Art. 612



Art. 614



Art. 616



Art. 618



Art. 620



Art. 622



Art. 624



Art. 626



Art. 628



Art. 630



Art. 632



Art. 634



Art. 636



Art. 638



Art. 640



Art. 642



Art. 644



Art. 646



Art. 648



Art. 650



Art. 652



Art. 654



Art. 656



Art. 658



Art. 660



Art. 662



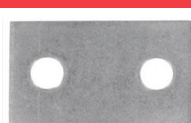
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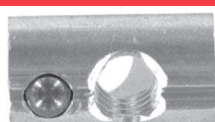
Art. 666



Art. 668



Art. 670



Art. 672



Art. 674



Art. 676



Art. 678



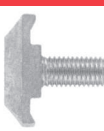
Art. 680



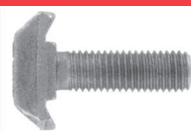
Art. 682



Art. 684



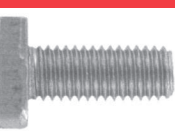
Art. 686



Art. 688



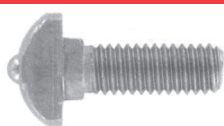
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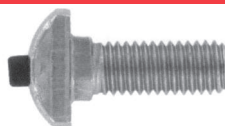
Art. 692



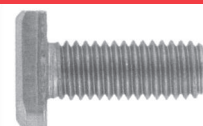
Art. 694



Art. 696



Art. 698



Art. 700



Art. 702



Art. 704



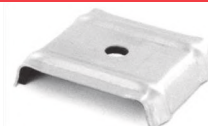
Art. 706



Art. 708



Art. 710



Art. 712



Art. 714



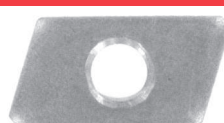
Art. 716



Art. 718



Art. 720



Art. 722



Art. 724



Art. 726



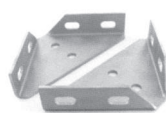
Art. 728



Art. 730



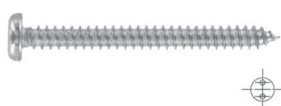
Art. 732



Art. 734



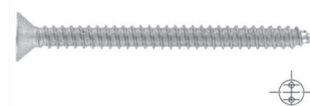
Art. 736



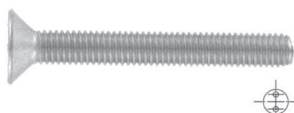
Art. 738



Art. 740



Art. 742

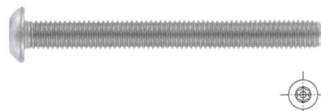
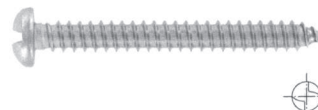
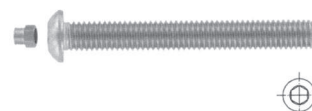
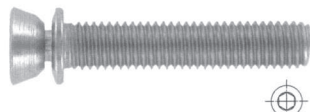
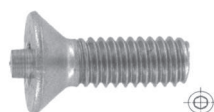
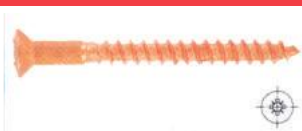


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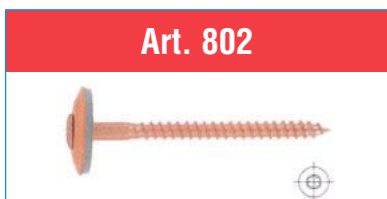


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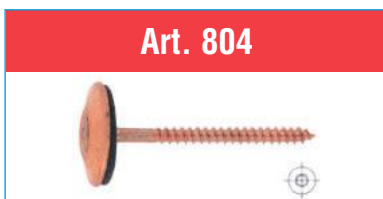


Art. 748**Art. 750****Art. 752****Art. 754****Art. 756****Art. 758****Art. 760****Art. 762****Art. 764****Art. 766****Art. 768****Art. 770****Art. 772****Art. 774****Art. 776****Art. 778****Art. 780****Art. 782****Art. 784****Art. 786****Art. 788****Art. 790****Art. 792****Art. 794****Art. 796****Art. 798****Art. 800**

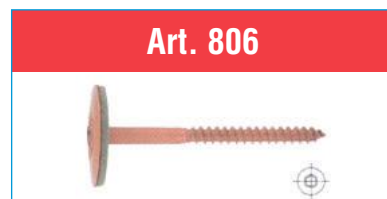
Art. 802



Art. 804



Art. 806



Art. 808



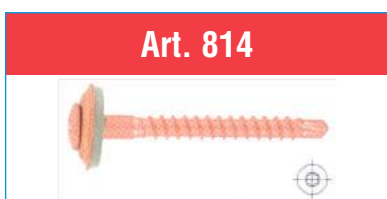
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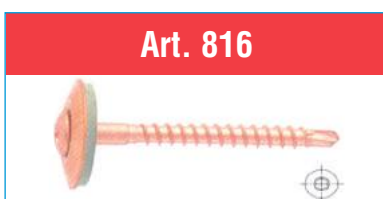
Art. 812



Art. 814



Art. 816



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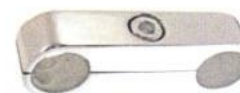
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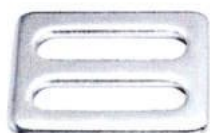
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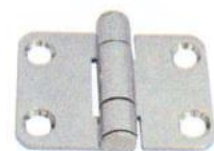
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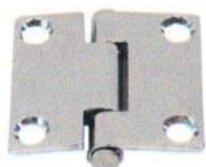
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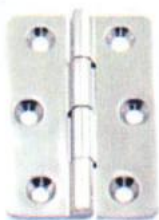
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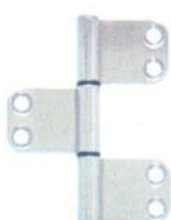
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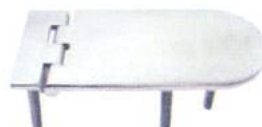
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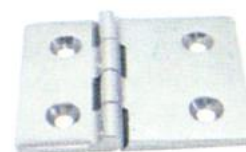
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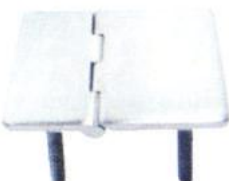
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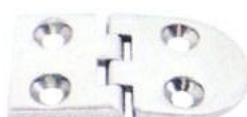
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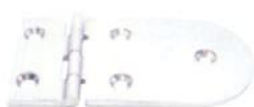
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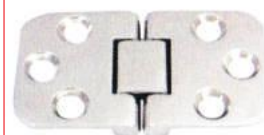
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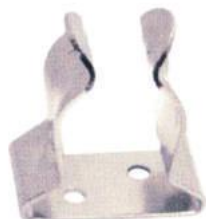
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