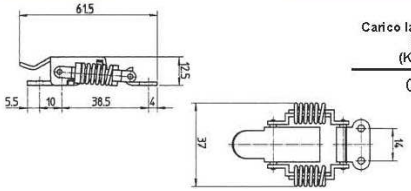
Art. n° 8053N Chiusura a leva
Stainless steel toggle latch with strike

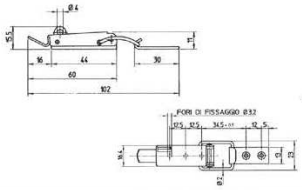
A2 / AISI 304



Carico lavoro sicuro Swl (KN ca.)		€/Cad.
0,50	25	8,70

Art. n° 8053O Chiusura a leva
Stainless steel toggle latch with strike

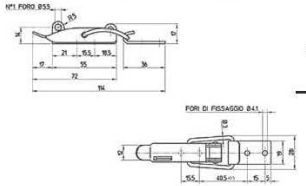
A2 / AISI 304



Carico lavoro sicuro Swl (KN ca.)		€/Cad.
0,55	25	2,60

Art. n° 8053P Chiusura a leva
Stainless steel toggle latch with strike

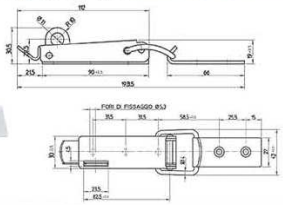
A2 / AISI 304



Carico lavoro sicuro Swl (KN ca.)		€/Cad.
1,00	25	5,00

Art. n° 8053Q Chiusura a leva
Stainless steel toggle latch with strike

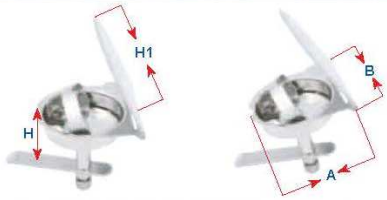
A2 / AISI 304



Carico lavoro sicuro Swl (KN ca.)		€/Cad.
2,00	20	14,00

Art. n° 8116 Chiusura boccaporto ad incasso
Hatch lock

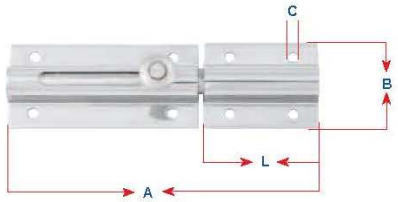
A4 / AISI 316



A (mm)	B (mm)	H1 (mm)	H2 (mm)		€/Cad.
103	100	107	70	2	62,00

Art. n° 8117AB Catenaccio trasversale asta tonda
Barrel bolt

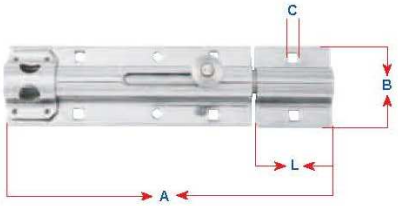
A2 / AISI 304



Tipo Type	A (mm)	B (mm)	C (mm)	L (mm)		€/Cad.
A	80	36	4	30	2	15,00
B	120	36	4	45	2	19,00

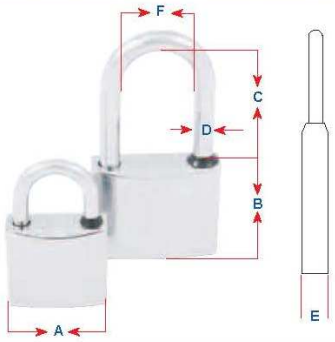
Art. n° 8117CD Catenaccio porta lucchetto asta tonda
Barrel bolt

A2 / AISI 304



Tipo Type	A (mm)	B (mm)	C (mm)	L (mm)		€/Cad.
C	170	42,5	4	40	2	35,00
D	210	42,5	4	65	2	42,00

Art. n° 8051 Lucchetti serie "Mare"
Sea padlock



Tipo Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)		€/Cad.
D	30	27	17	5	13	16	4	24,00
F	40	32	24	6	14	23	4	26,00
G	40	32	38	6	14	23	4	28,00
H	50	40	80	8	16	29	4	32,00

Arco e corpo in ottone cromato - Anello in gomma per proteggere i meccanismi interni dagli agenti atmosferici - Pistoncini in ottone - Molle in acciaio inox
Progettato per il miglior funzionamento in ambiente marino.

Chrome - Plated brass bow and body - Rubber ring to protect the internal mechanisms from the weather - Brass pins - Stainless steel springs
Designed for outstanding performance in the marine environment.