



YACHTING &
LEATHER GOODS
CATALOGO
2007





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La Società ha iniziato la propria attività produttiva nel 1981, ma le sue tradizioni industriali originano dalla ultrasecolare storia della lavorazione del ferro nelle zone di Lecco (sul lago di Como).

Qui, fin dal 1830, Giuseppe Bonaiti aveva una sua officina metalmeccanica già strutturata su base industriale, e da qui ha inizio la storia della ditta BONAITI che porterà la società, tra le varie linee di fabbricazione, ad essere famosa ed apprezzata in tutto il mondo per i suoi moschettoni di qualità. Nel 1977 la famiglia Bonaiti, nell'ambito di una importante ristrutturazione aziendale decise di fondare la KONG S.p.A., con Euro 2.000.000 di capitale e un nuovo grande stabilimento di mq. 10.000 circa. In questa struttura la KONG ed i suoi 70 dipendenti, nello spirito della Bonaiti S.p.A. continuano l'attività produttiva con i più alti standard qualitativi e le più avanzate metodologie di ricerca.

KONG S.p.A. started production in 1981 but its industrial tradition date back to the centuries old ironworks around Lecco (Lake of Como).

In this region, Mr. Giuseppe Bonaiti established a highly organized mechanical workshop for industrial metalware production in 1830 and this was the starting point for its snaplinks which, among other production lines, was to bring world-wide fame to the Bonaiti company.

In 1977, Bonaiti family, within the frame-work of a large scale reorganisation, decided to establish KONG S.p.A. with a capital of Euro 2.000.000 with a new factory covering about 10.000 sq. m.

In this structure KONG S.p.A. and its 70 employees, in the spirit of Bonaiti, keep the highest quality production standards combined with the most advanced methods of research.



L'entreprise a commencé son activité de production en 1981, mais ses traditions industrielles datent du début de la métallurgie aux alentours de Lecco (sur le lac de Come).

Sur ces lieux, depuis 1830, Giuseppe Bonaiti avait établi son usine métallurgique organisée sur des bases industrielles. C'est le point de départ de l'histoire de la société BONAITI qui mènera l'entreprise, à travers les différentes lignes de production, à être reconnue et appréciée dans le monde entier pour ses mousquetons de qualité.

En 1977 la famille Bonaiti, au cours d'une importante restructuration de la société, décida de fonder la KONG S.p.A. avec un capital de 2.000.000 Euro et un nouvel établissement de production d'environ 10.000 m².

Dans cette structure la société KONG et ses 70 employés continuent l'activité de production, conformément à l'esprit de la Bonaiti S.p.A. avec les standards de qualité et les méthodes de recherche les plus élevées.

Die Firma hat 1981 mit der Produktion begonnen, doch die industriellen Ursprünge gehen auf eine mehr als hundertjährige Geschichte der Eisenverarbeitung in der Gegend von Lecco (am Comer See) zurück.

Hier hatte Giuseppe Bonaiti seit 1830 seine bereits industriell angelegte metallverarbeitende Werkstatt und hier liegt der Ursprung der Firmengeschichte von BONAITI, die das Unternehmen über die verschiedenen Produktionslinien zu einer wegen ihrer Qualitätskarabiner weltweit berühmten und geschätzten Firma macht.

1977 hat die Familie Bonaiti im Rahmen einer umfassenden Firmenumstrukturierung die Gründung der KONG S.p.A. beschlossen, mit einem Firmenskapital von Euro 2.000.000 und einem neuen großen Werk mit einer Fläche von 10.000 m². In dieser Struktur setzen KONG und die 70 Angestellten im Geist der Bonaiti S.p.A.

die Produktion mit den höchsten Qualitätsstandards und den fortschrittlichsten Forschungsmethoden fort.



GENERAL SAFETY REMARKS

Attenzione: sui connettori é marcato il carico massimo garantito, molto vicino a quello di rottura.

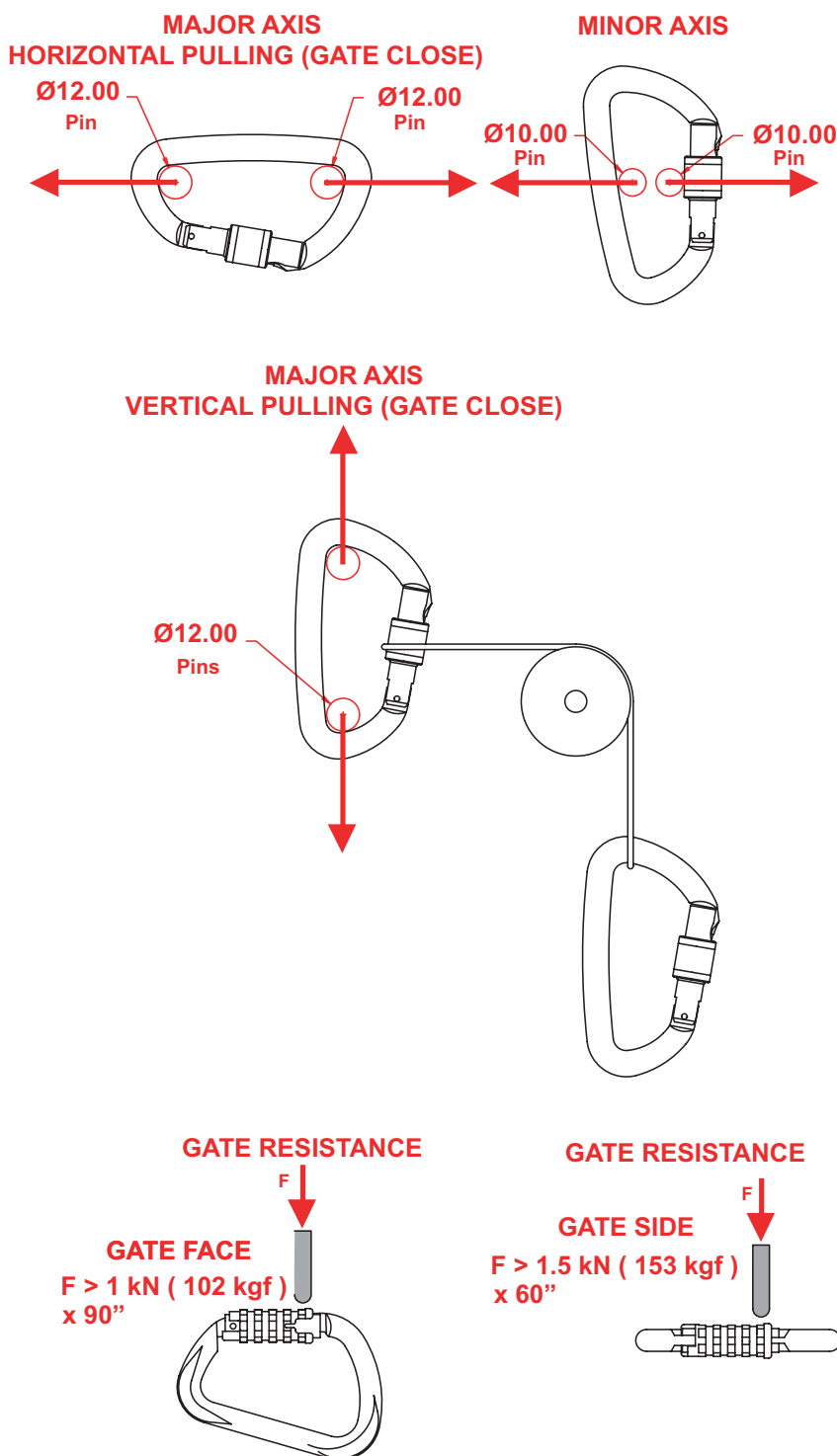
Un connettore sottoposto a tale carico si deforma permanentemente e deve essere assolutamente sostituito.

I connettori e le ghiera vengono testati come riportato nelle seguenti illustrazioni.

Warning: The maximum tolerated load very close to breakage point is marked on the connectors.

Connectors supporting this stress will be permanently deformed and must be absolutely replaced.

See the following pictures for connector and sleeve testing.



Attention: le poids maximum garanti, tout proche de celui de rupture, est gravé sur les connecteurs.

Un connecteur soumis à ce poids se déforme en permanence et doit absolument être substitué.

Les connecteurs et les viroles sont testés, comme rapporté dans les illustrations qui suivent.

Achtung: Auf den Karabinern ist die maximal garantierte Last markiert, die sehr nahe an der Bruchlast liegt.

Ein Karabiner, der einer solchen Belastung ausgesetzt wird, verformt sich dauerhaft und muss von daher unbedingt ausgewechselt werden.

Die Karabiner und Muttern werden so getestet, wie in den folgenden Abbildungen zu sehen.

GENERAL SAFETY REMARKS



Attenzione: il carico da sollevare non deve eccedere 1/4 del carico marcato (carico d'uso S.W.L.).

Per impegni particolarmente gravosi e continui il S.W.L. non deve eccedere 1/6.

Spetta solamente all'utilizzatore determinare il SWL e se un attrezzo è conforme all'uso che ne vuole fare.

In caso di dubbio domandate sempre a esperti e competenti. Nell'uso per sospensione tenere sempre presenti le variabili come riportato nelle seguenti illustrazioni.

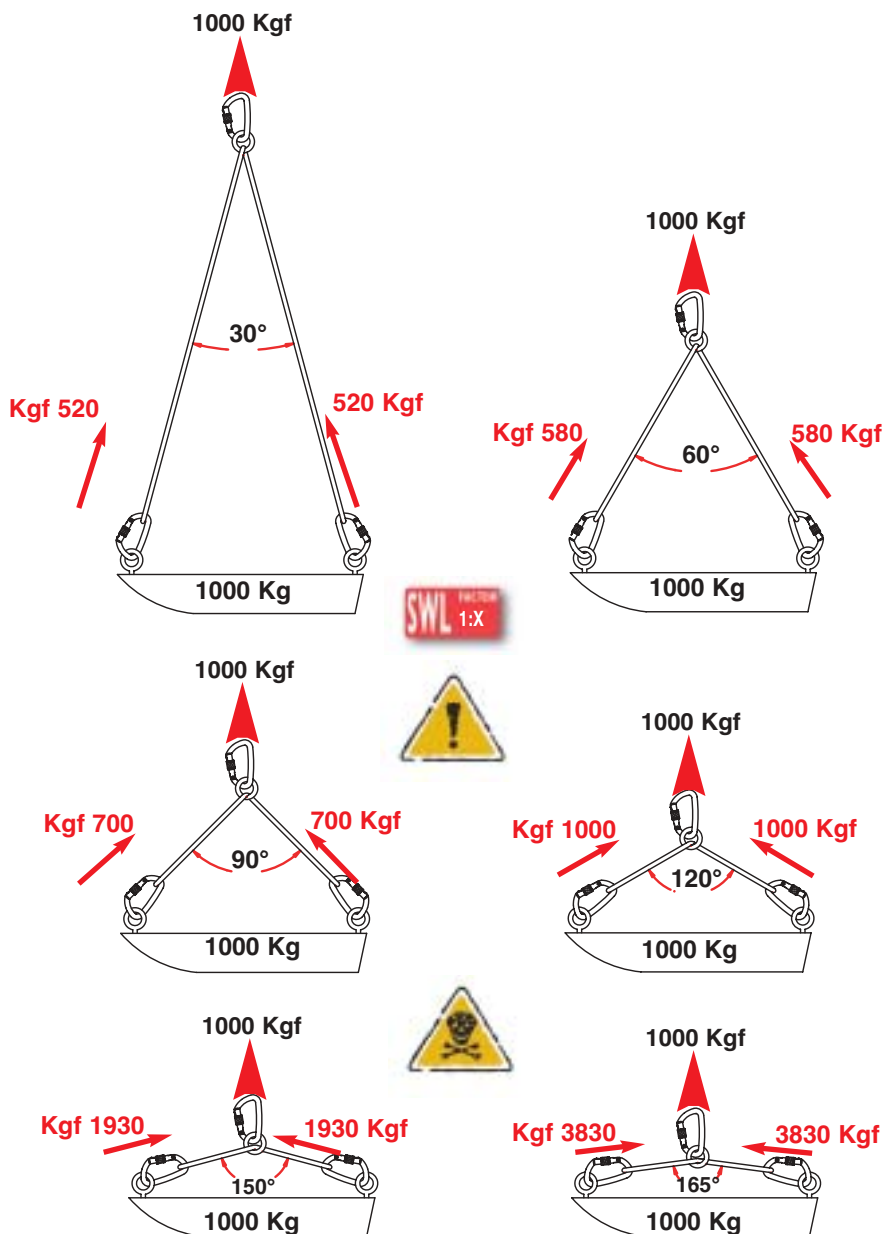
Warning: Do not exceed 1/4 of the marked load (S.W.L.) for lifting purposes.

Do not exceed the S.W.L. by more than 1/6 for particularly hard and continuous use.

The user only shall be responsible for determining the S.W.L. and if the equipment conforms to the intended use.

Always ask qualified experts in case of doubt.

Always consider the variants given in the following pictures when using a double suspension.



Attention: le poids à soulever ne doit pas dépasser 1/4 de la portée gravée (poids utile S.W.L.).

Lors d'emplois particulièrement endurants et continus, le S.W.L. ne doit pas excéder 1/6 du poids.

La détermination du SWL, et si l'outil est conforme à l'emploi qu'il veut en faire, est seule responsabilité de l'utilisateur.

En cas de doute, s'adresser toujours à des experts ou à des personnes compétentes.

Lors de l'emploi en suspension double, il faut toujours considérer les variables rapportées dans les illustrations qui suivent.

Achtung: Die anzuhebende Last darf nicht über 1/4 der markierten Last (Nutzlast S.W.L.) liegen.

Bei besonders hartem und dauerhaftem Einsatz darf die S.W.L. nicht über 1/6 liegen.

Es liegt allein beim Nutzer, die S.W.L. zu bestimmen und ob ein Gerät hierfür geeignet ist.

Wenden Sie sich im Zweifelsfall immer an Experten und Sachkundige.

Für den Einsatz beim doppelten Abseilen immer die in den nachstehenden Abbildungen dargestellten Variablen berücksichtigen.



PATENT

KEY LOCK

VECCHIO
VERY OLD



SUPERATO
OUT-OF-DATE



TRADIZIONALE
TRADITIONAL



KEY LOCK
SYSTEM



La novità del brevetto è di aver definitivamente eliminato qualsiasi dente di tenuta sia sul corpo del connettore che sulla leva ora completamente cilindrica.

L'unica chiusura "senza impigli"

La nouveauté du brevet tient dans le fait d'avoir définitivement éliminé toute source d'accrochage ou de blocage sur le corps du connecteur, mais également sur le linguet qui est à présent entièrement cylindrique.

La seule fermeture "Sans accrocs"

The real novelty of this patent is that there is absolutely no need for any teeth on the body of the carabiner or on the gate, now completely cylindrical.

The only "no snagging" closure

Neuheit dieses Patents ist die endgültige Beseitigung von jeder Art von Zahn sowohl auf dem Karabinerkörper als auch auf dem ganz zylindrischen Hebel.

Der einzige Verschluss "ohne Verfangen"



PATENT

FROG

1



2



3



Nello spirito innovativo che contraddistingue da sempre la KONG è nato il FROG, un rivoluzionario connettore unidirezionale per ancoraggi specifici a chiusura automatica. Progettato in collaborazione con il Politecnico di Milano, FROG è un connettore assolutamente nuovo sia nella forma che nel meccanismo di funzionamento: FROG cambia completamente il concetto di "moschettone" inteso come gancio.

Avec l'esprit innovateur qui a toujours distingué la Société Kong est né le FROG, un mousqueton révolutionnaire, unidirectionnel, à fermeture automatique pour des ancrages spécifiques. Développé avec la collaboration du Politecnico de Milan, FROG est un mousqueton absolument nouveau, aussi bien par sa forme que par son principe de fonctionnement : FROG modifie entièrement le concept du « mousqueton » entendu comme crochet. L'accrochage, surtout sur les ancrages difficilement atteignables avec un mousqueton classique, est incroyablement simple et rapide.

In the innovating spirit, characteristic of KONG, is born FROG, a revolutionary directional connector for specific anchor points fitted with an automatic clamping. Developed in collaboration with Milan Politechnic, Frog is a totally new connector both in the appearance and in the mechanism: FROG makes obsolete the traditional concept of carabiner thought as a "hook".

Im "Innovationsgeist von KONG" wurde der FROG geboren. Ein Karabiner mit automatischem Verschluss, der an bestimmten Verankerungspunkten verwendet werden kann. Der FROG wurde in Zusammenarbeit mit dem Polytechnikinstitut in Mailand entwickelt. Der FROG ist ein total anderer Karabiner, sowohl in der Funktion, wie auch im Design. Der FROG lässt herkömmliche Karabiner wie einen altmodischen Haken aussehen. Das Einhängen geht ungewöhnlich schnell, andere, sonst schwer erreichbare Fixpunkte sind leichter zu erreichen als mit traditionellen Karabinern.



Attenzione! Spetta solamente all'utilizzatore determinare se un attrezzo è conforme all'uso che ne vuole fare. In caso di dubbio domandate sempre a esperti e competenti.

General Warning! *It the responsibility of the user to determine if an item is suitable for its intended use. In doubt always ask experts.*

Attention! C'est seulement à l'utilisateur de déterminer si l'article est conforme à l'emploi qu'il veut en faire. En cas de doute, toujours demander à des experts ou des personnes compétentes.

Achtung! *Es liegt allein beim Benutzer festzulegen, ob eine Ausrüstung für den Verwendungszweck geeignet ist. Im Zweifelsfall immer bei Fachleuten und Sachkundigen nachfragen.*

Attenzione! Anche se un articolo è conforme a tutte le norme di sicurezza, un uso scorretto può essere molto pericoloso.

Warning! *Even if a device conforms to all safety requirements, improper use may be very dangerous.*

Attention! Même lorsqu'un article est conforme à toutes les normes de sécurité, un mauvais emploi peut être très dangereux.

Achtung! *Auch wenn ein Artikel allen Sicherheitsvorschriften entspricht kann ein falscher Gebrauch sehr gefährlich sein.*



Da non fare mai, in nessun caso. Pericolo di morte.

Never do it: *risks of fatal accident.*

A ne jamais faire, en aucun cas. Danger de mort.

Niemals und in keinem Fall tun. *Lebensgefahr!*



Contraddistingue gli articoli collaudati e controllati pezzo per pezzo secondo le procedure del sistema qualità certificato UNI EN ISO 9001.

This means that every item is tested and checked piece by piece as per our quality manual ISO 9001.

Signifie que tous les articles ont été testés et contrôlés pièce par pièce conformément à notre manuel de qualité ISO 9001.

Damit werden die Stück für Stück nach unserem Qualitätshandbuch ISO 9001 geprüften und getesteten Artikel gekennzeichnet.

TESTED

Contraddistingue gli articoli certificati secondo le Direttive europee e le relative norme CE.

This indicates that items are certified according to the European Directive and related specific standards.

Est gravé sur les articles certifiés selon les

Dispositions Européennes et les normes de référence.

Kennzeichnet die nach den Europäischen Richtlinien und den entsprechenden Bezugsnormen zertifizierten Artikel.



Contraddistingue gli articoli certificati secondo le norme mondiali dell'UIAA (Unione Internaz. Associazioni Alpinistiche), sovente più restrittive delle norme CE.

This items means that conform to UIAA standards that are often more severe item CE norms.

Est gravé sur les articles certifiés selon les normes mondiales de l'UIAA (Union

Internationale Associations d'Alpinisme) souvent bien plus restrictives que les normes CE. *Kennzeichnet die nach den weltweit geltenden Vorschriften der UIAA (Internationale Union der Bergsport-ver-bände), die häufig strenger als die EU-Richtlinien sind, zertifizierten Produkte.*



Key Lock System è il rivoluzionario sistema di chiusura brevettato che elimina ogni possibile punto di impiglio sui connettori.

Key Lock System is a revolutionnary patented locking system that avoids any possible snagging point on connectors.

Key Lock System est le système de fermeture révolutionnaire, breveté, qui élimine tous les points d'accrochage possibles sur les mousquetons.

Key Lock System ist das revolutionäre patentierte Verschluss-System, das ein Verfangen oder Hängenbleiben an den Karabinern verhindert.



KEY LOCK
SYSTEM



SYMBOLS



Indica il carico di rottura dei connettori lungo l'asse maggiore con leva chiusa, e in generale la direzione del carico previsto.
This mark indicates the breaking strength of connectors along the major axis with gate closed and generally the direction of expected load.
Indique le point de rupture des connecteurs sur l'axe principal, avec le doigt fermé, et en général la direction de la portée prévue.
Gibt die Bruchlast der Karabiner auf der Hauptachse und bei geschloss-nem Verschluss an, sowie allgemein die Richtung der vorgesehenen Belastung.



Indica il carico di rottura dei connettori lungo l'asse minore.
This mark indicates the breaking strength of connectors along the minor axis.
Indique le point de rupture des connecteurs sur l'axe secondaire.
Gibt die Bruchlast der Karabiner auf der Nebenachse an.



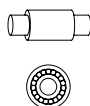
Indica il carico di rottura dei connettori lungo l'asse maggiore con leva aperta.
This mark indicated the breaking strength of connectors along the major axis with the gate open.
Indique le point de rupture des connecteurs sur l'axe principal avec le doigt ouvert.
Gibt die Bruchlast der Karabiner auf der Hauptachse bei offenem Verschluss an.



Indica il peso del prodotto espresso in grammi.
It marks the weight shown in gramme.
Indique le poids du produit en grammes.
Zeigt das Gewicht in Gramm.



Indica il diametro della corda da utilizzare, o comunque la più adatta per il corretto funzionamento dell'attrezzo.
It marks the diameter of the rope to be used or the most suitable for the correct working of the device.
Indique le diamètre recommandé pour une bonne utilisation du produit.
Gibt den Durchmesser des zu benutzenden oder in jedem Fall des geeignet-sten Seils für die einwandfreie Funktion der Ausrüstung an.



Indicano se gli attrezzi montano bronzina o cuscinetto.
They mark if tools are fitted with bronze bush or ball bearing.
Indique le type d'axe, bronze ou roulement à billes.
Kennzeichnung ob ein Bronze-oder Kugellager verwendet wird.

MANGANESE
BRONZE

CARBON
STEEL

ALU
ALLOY

STAINLESS
STEEL

COPPER

Indicano il materiale prevalente impiegato per la produzione dell'articolo.
They mark the prevalent material used to produce the item.
Indique la principale matière première utilisé pour la fabrication du produit.
Beschreibt das verwendete Material.

CARBON
STEEL

ALU
ALLOY

NYLON

Indicano il materiale impiegato per la produzione delle pulegge.
They mark the material used to produce sheaves.
Indique le matière première des réase.
Verwendetes Material bei der Seilrollenproduktion.



Indicano i connettori compatti con apertura superiore ai 25 mm.
Specifici per l'assicurazione della pagaia ed il recupero del Kayak.
They mark connector with opening over 25 mm .
Specific for paddle fastening and kayak retrieval.
Connecteur avec une ouverture supérieure à 25 mm. (spécifique au Kayak).
Karabiner mit einer Schnapperöffnung über 25mm.
Speziell für das anhängen und befestigen von Kajaks.



Indica le attrezzature specifiche per la progressione su vie ferrate.
It marks the specific equipment for "Via Ferrata" or klettersteig.
 Equipement spécifique pour la "Via Ferrata".
 Markiert spezielle Artikel zur Verwendung am Klettersteig.

KLETTERSTEIG

Indica le attrezzature con taglia universale.
It marks item with universal size.
 Taille universelle.
 Artikel in Universalgröße.

UNIVERSAL
SIZE

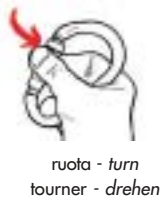
Indica il numero di punte per rampone.
It marks the number of points per crampons.
 Nombre de pointes pour chaque crampons.
 Anzahl der Zacken am Steigeisen.

XX POINTS

GHIERA A VITE - SCREW SLEEVE - VIROLE A VIS - SCHRAUBE



GHIERA AUTO BLOCK - AUTO BLOCK SLEEVE - VIROLE AUTO BLOCK - SELBSTBLOCKIERUNG



GHIERA TWIST LOCK - TWIST LOCK SLEEVE - VIROLE TWIST-LOCK - TWIST LOCK VERSCHLUSS

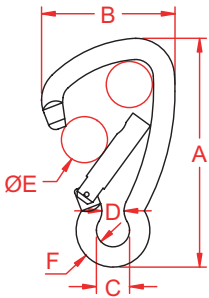


GHIERA EXPRESS - EXPRESS SLEEVE - VIROLE EXPRESS - EXPRESS VERSCHLUSS





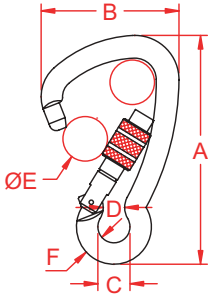
ART 535
HARNESS



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE kN	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
535.05	KL	150 Kg	/	/	/	/	/	/	18	53	33.5	8	4,5	11	5	
535.06	KL	150 Kg	/	/	/	/	/	/	32	65	40.5	8.5	6.5	14	6	
535.08	KL	15 kN	/	/	3 kN	/	/	/	77	85.5	51.5	12	8	17	8	
535.10	KL	22 kN	/	/	5 kN	/	/	/	142	100.5	60	13	9.5	18	10	
535.12	KL	28 kN	/	/	7 kN	/	/	/	211	124	72.5	18	12	26	11	
535.20	KL	24 kN	/	/	6 kN	/	/	/	508	201.5	129	25.5	22	56	13	



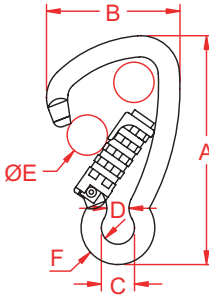
ART 536.C3
HARNESS



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE kN	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
536.08 C3	KL	15 kN	/	/	3 kN	/	/	362/92	81	85.5	51.5	12	8	16	8	
536.10 C3	KL	22 kN	7 kN	/	5 kN	/	/	362/B	156	100	60	13	9.5	16	10	
536.12 C3	KL	28 kN	7 kN	/	7 kN	/	/	362/B	229	124	72.5	18	12	22	11	



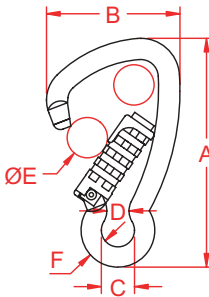
ART 536.RF
HARNESS



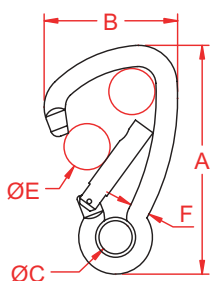
CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE kN	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
536.12 RF	KL	28 kN	7 kN	/	7 kN	/	/	362/B	239	124	72.5	18	12	22	11	



ART 536.SN
HARNESS

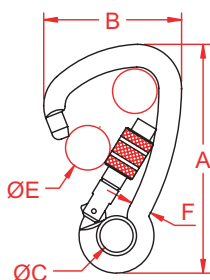


CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE kN	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
536.12 SN	KL	28 kN	7 kN	/	7 kN	/	/	362/B	239	124	72.5	18	12	22	11	



ART 537
HARNESS

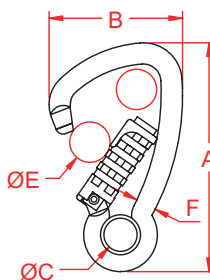
A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
53	33.5	7	/	11	5	19	KL	150 Kg	/	/	/	/	/	/	537.05
65	40.5	7.5	/	14	6	33	KL	150 Kg	/	/	/	/	/	/	537.06
85.5	51.5	10.5	/	17	8	78	KL	15 kN	/	/	3 kN	/	/	/	537.08
100.5	60	12	/	18	10	144	KL	22 kN	/	/	5 kN	/	/	/	537.10
124	72.5	15.5	/	26	11	215	KL	28 kN	/	/	7 kN	/	/	/	537.12
201.5	129	25.5	/	56	13	512	KL	24 kN	/	/	6 kN	/	/	/	537.20



ART 538.C3
HARNESS

SC

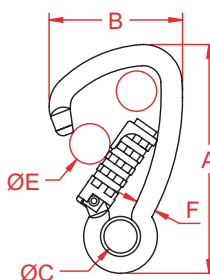
A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
85.5	51.5	10.5	/	16	8	82	KL	15 kN	/	/	3 kN	/	/	/	538.08 C3
100	60	12	/	16	10	158	KL	22 kN	7 kN	/	5 kN	/	/	362/B	538.10 C3
124	72.5	15.5	/	22	11	233	KL	28 kN	7 kN	/	7 kN	/	/	362/B	538.12 C3



ART 538.RF
HARNESS

TW

A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
124	72.5	15.5	/	22	11	243	KL	28 kN	7 kN	/	7 kN	/	/	362/B	538.12 RF



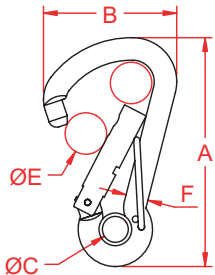
ART 538.SN
HARNESS

AB

A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
124	72.5	15.5	/	22	11	243	KL	28 kN	7 kN	/	7 kN	/	/	362/B	538.12 SN



ART 538.F1
HARNESS



CODE					S.W.L. 1/4					A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
538.10 F1	KL	22 kN	7 kN	/	5 kN	/	/	362/B	149	100	60	12	/	18	10

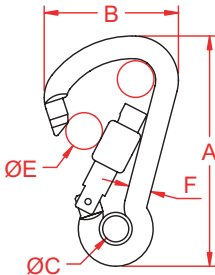


ART 538.J1
HARNESS

↙ ↘ EX



ON REQUEST



CODE					S.W.L. 1/4					A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
538.10 J1	KL	22 kN	7 kN	/	5 kN	/	/	362/B	149	100	60	12	/	17	10

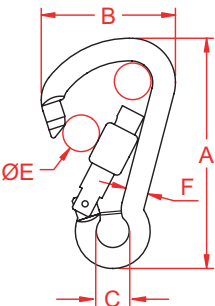


ART 536.BJ1
HARNESS

↙ ↘ EX



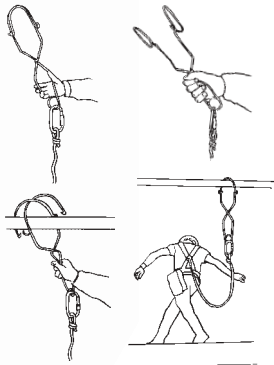
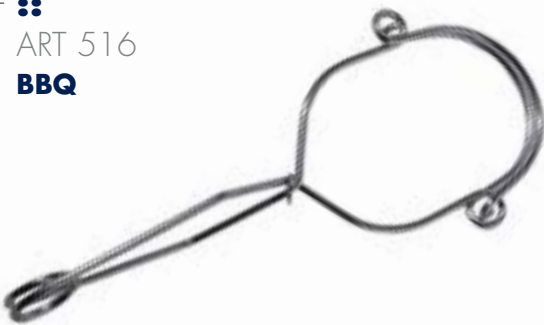
ON REQUEST



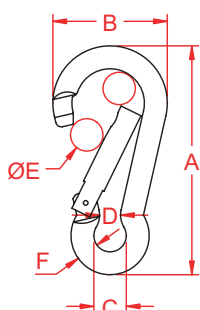
CODE					S.W.L. 1/4					A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
536.10 BJ1	KL	22 kN	7 kN	/	5 kN	/	/	362/B	149	100	60	12	/	17	10



ART 516
BBQ

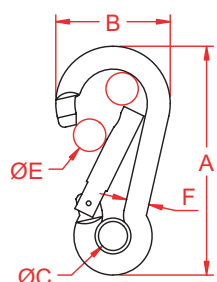


CODE					S.W.L. 1/4					A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
516.075	/	30 kN	/	/	7 kN	/	795	362/A	250	335	155	/	/	43.5	/
516.100	/	30 kN	/	/	7 kN	/	795	362/A	280	395	190	/	/	43.5	/
516.140	/	30 kN	/	/	7 kN	/	795	362/A	330	425	215	/	/	43.5	/



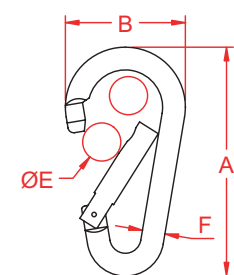
ART 555
HARNESS

A	B	C	D	E	F		KEY LOCK SYSTEM			S.W.L. 1/4 USE	UIAA	CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN/kg	kN	kN				
50	25	8	5	7	5	16	KL	120 Kg	/	/	/	/	/	555.05
60	30	8.5	5	8	6	29	KL	120 Kg	/	/	/	/	/	555.06
72	34	10.5	8	10	7	46	KL	180 Kg	/	/	/	/	/	555.07
80	38	11.5	8.5	10	8	67	KL	8 kN	/	/	2 kN	/	/	555.08
103	48	14	10	15.5	10	130	KL	12 kN	/	/	3 kN	/	/	555.10
121	57	17	14	17	10.5	187	KL	20 kN	/	/	5 kN	/	/	555.12
160	80	22.5	18.5	30	13	366	KL	24 kN	/	/	6 kN	/	/	555.16



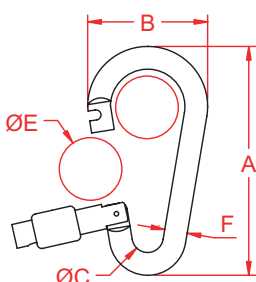
ART 557
HARNESS

A	B	C	D	E	F		KEY LOCK SYSTEM			S.W.L. 1/4 USE	UIAA	CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN/kg	kN	kN				
50	25	6	/	7	5	17	KL	120 Kg	/	/	/	/	/	557.05
60	30	7	/	8	6	30	KL	120 Kg	/	/	/	/	/	557.06
72	34	9	/	10	7	47	KL	180 Kg	/	/	/	/	/	557.07
80	38	10	/	10	8	71	KL	8 kN	/	/	2 kN	/	/	557.08
103	48	12	/	15.5	10	135	KL	12 kN	/	/	3 kN	/	/	557.10
121	57	15	/	17	10.5	196	KL	20 kN	/	/	5 kN	/	/	557.12
160	80	22	/	30	13	376	KL	24 kN	/	/	6 kN	/	/	557.16



ART 540
CLASSIC

A	B	C	D	E	F		KEY LOCK SYSTEM			S.W.L. 1/4 USE	UIAA	CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN/kg	kN	kN				
60	30	/	/	8	6	27	KL	180 Kg	/	/	/	/	/	540.06
70	37.5	/	/	11	7	44	2P	180 Kg	/	/	/	/	/	540.07
80	42	/	/	13	8	66	KL	8 kN	/	/	2 kN	/	/	540.08
100	51	/	/	16.5	10	128	KL	12 kN	/	/	3 kN	/	/	540.10



ART 541 J1
CLASSIC

EX

A	B	C	D	E	F		KEY LOCK SYSTEM			S.W.L. 1/4 USE	UIAA	CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN				
80	42	/	/	25	8	69	2P	8 kN	/	/	2 kN	/	/	541.08 J1
100	51	/	/	32	10	135	2P	12 kN	/	/	3 kN	/	/	541.10 J1

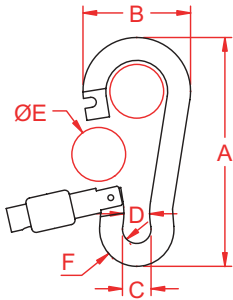


ART 560.J1

CLASSIC



EXTERNAL OPENING



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
560.08 J1	2P	8 kN	/	/	2 kN	/	/	/	73	80	38.5	11	10	20	8	
560.10 J1	2P	12 kN	/	/	3 kN	/	/	/	140	100	47.5	14	11	26	10	

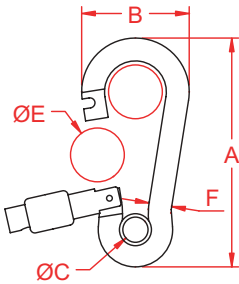


ART 561.J1

CLASSIC



EXTERNAL OPENING



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
561.08 J1	2P	8 kN	/	/	2 kN	/	/	/	75	80	38.5	10	/	20	8	
561.10 J1	2P	12 kN	/	/	3 kN	/	/	/	140	100	38.5	11.5	/	26	10	

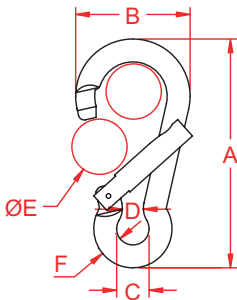


ART 590

CLASSIC



"GENIUS" SIDE OPENING



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
590.08	KL	8 kN	/	/	2 kN	/	/	/	68	80	38.5	11	8.5	13	8	
590.10	KL	12 kN	/	/	3 kN	/	/	/	136	100	47.5	14	10.5	14	10	
590.12	KL	20 kN	/	/	5 kN	/	/	/	193	120	57.5	17	13	20	11	

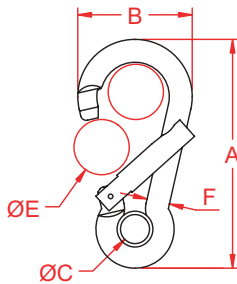


ART 591

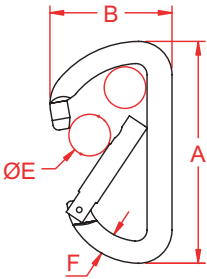
CLASSIC



"GENIUS" SIDE OPENING

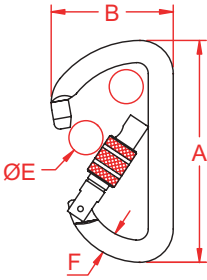


CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
591.08	KL	8 kN	/	/	2 kN	/	/	/	70	80	38.5	10	/	13	8	
591.10	KL	12 kN	/	/	3 kN	/	/	/	136	100	47.5	11.5	/	14	10	
591.12	KL	20 kN	/	/	5 kN	/	/	/	197	120	57.5	15	/	20	11	



ART 564
"D" SHAPE

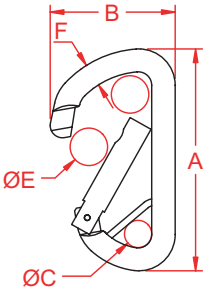
A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
80	44	/	/	12	8	72		KL	16 kN	/	/	4 kN	/	/	564.08
100	56	/	/	18	10	133		KL	24 kN	7 kN	8 kN	/	/	/	564.10
120	64	/	/	18	12	220		2P	44 kN	10 kN	18 kN	/	/	/	564.12



ART 566.C3
"D" SHAPE

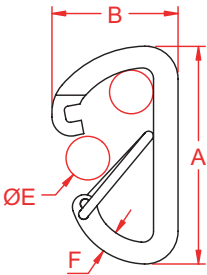
CE SC

A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
100	56	/	/	15	10	136		KL	24 kN	7 kN	8 kN	/	/	/	566.10 C3
120	64	/	/	15	12	223		2P	44 kN	10 kN	18 kN	/	/	/	566.12 C3



ART 567
"D" SHAPE

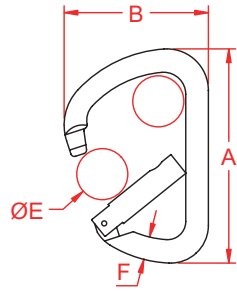
A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
80	44	10	/	15	8	73		KL	16 kN	/	/	4 kN	/	/	567.08
100	56	13	/	18	10	134		KL	24 kN	7 kN	8 kN	/	/	/	567.10



ART 580
"D" SHAPE

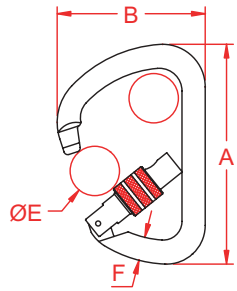
A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
80	46	/	/	13	8	65		WIRE	12 kN	/	/	/	/	/	580.08
100	55.5	/	/	20	10	100		WIRE	25 kN	/	/	/	/	/	580.10
120	67	/	/	25	12	187		WIRE	45 kN	/	/	/	/	/	580.12

ART 510
"X" LARGE



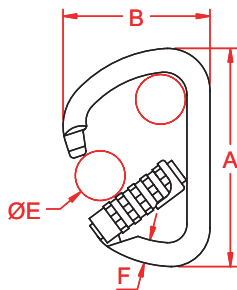
CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		CE EN	CE EN	g	A mm	B mm	C mm	D mm	E mm	F mm
510	KL	35 kN	11 kN	7 kN	/	121	12275	/	245	113	77	/	/	28	12

ART 511.C3
"X" LARGE



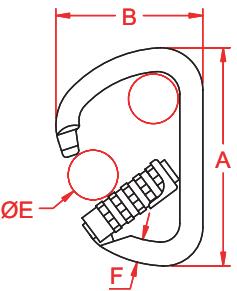
CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		CE EN	CE EN	g	A mm	B mm	C mm	D mm	E mm	F mm
511.C3	KL	35 kN	11 kN	7 kN	/	121	12275	362/B	260	113	77	/	/	27	12

ART 511.RF
"X" LARGE



CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		CE EN	CE EN	g	A mm	B mm	C mm	D mm	E mm	F mm
511.RF	KL	35 kN	11 kN	/	/	121	12275	362/B	270	113	77	/	/	27	12

ART 511.SN
"X" LARGE



CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		CE EN	CE EN	g	A mm	B mm	C mm	D mm	E mm	F mm
511.SN	KL	35 kN	11 kN	/	/	121	12275	362/B	270	113	77	/	/	27	12



810



809



813



810.01



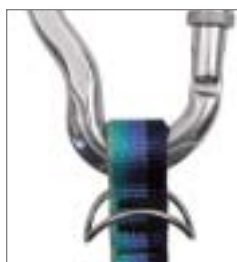
FAST-INOX

Fermacorda mobile in acciaio inox da infilare sul corpo del moschettone. Può essere sfilato e riutilizzato.

Movable rope fastener of stainless steel to be inserted on carabiner body. It can be slipped out and re-used.

Stoppeur de corde mobile en acier inox à enfiler sur le corps du mousqueton. Il est possible de l'extraire et de le réutiliser.

Bewegliche Seilbefestigung aus Edelstahl, wird auf den Karabinerkörper aufgezogen. Lässt sich abziehen und kann wieder benutzt werden.



FAST-OPEN

Fermacorda aperto in acciaio inox da chiudere con una pinza per fissare sul moschettone fettucce già cucite.

Open rope fastener of stainless steel to be closed with pliers for fixing to the carabiner sawn stucked slings.

Stoppeur de corde ouvert en acier inox, à fermer avec une pince pour fixer les sangles déjà cousues, sur le mousqueton.

Offene Seilbefestigung aus Edelstahl, wird mit einer Zange auf dem Karabiner geklemmt. Schlingen schon genäht.



FAST-NYLON

Fermacorda in nylon con chiusura a scatto. Una volta chiuso non può essere riaperto.

Rope fastener of nylon with clip closure. It cannot be opened after closing.

Stoppeur de corde en nylon avec fermeture à clipper. Une fois fermé il ne peut plus être rouvert.

Seilbefestigung aus Nylon mit Schnappverschluss. Kann nach dem Schließen nicht wieder geöffnet werden.



FAST-RUBBER

Fermacorda mobile in gomma da infilare sul corpo del moschettone. Può essere sfilato e riutilizzato.

Movable rope fastener of rubber to be inserted on carabiner body. It can be slipped out and re-used.

Stoppeur de corde mobile en caoutchouc à enfiler sur le corps du mousqueton. Il est possible de l'extraire et de le réutiliser.

Bewegliche Seilbefestigung aus Gummi, wird auf den Karabinerkörper aufgezogen. Lässt sich abziehen und kann wieder benutzt werden.

Art.	DØ
	mm
810.08	8,0
810.10	10,0
810.12	12,0



Art.	DØ
	mm
809.08	8,0
809.10	10,0
809.12	12,0



Art.	DØ
	mm
813	8,0 ÷ 11



Art.	DØ
	mm
810.1	8,0 ÷ 11



CROSS-BAR

CROSS-BAR

Alcuni moschettoni possono essere forniti con la barretta fermacorda CROSS-BAR già inserita oppure smontata da fissarsi da parte del cliente.

Most carabiners can be supplied with CROSS-BAR rope fastener already inserted into the carabiner or disassembled, to be fixed by the customer.

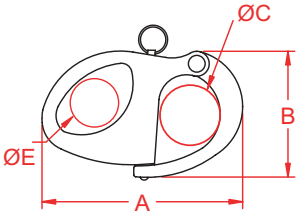
Quelques mousquetons peuvent être fournis avec la barrette du stoppeur de corde CROSS-BAR déjà introduite, ou démontée, pour que le client la fixe lui-même.

Einige Karabiner können mit den Seilbefestigungsstäben CROSS-BAR geliefert werden, die bereits eingesetzt oder lose sind, um dann vom Kunden befestigt zu werden.

ON REQUEST



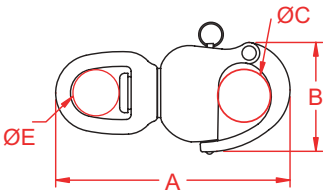
ART 520
QUICK RELEASE



CODE	KEY LOCK SYSTEM	◀▶	⬆	⬇	S.W.L. 1/4 USE	CE	CE	⚠	A	B	C	D	E	F
ARTICOLO		kN/kg	kN	kN	kN/kg	EN	EN	g	mm	mm	mm	mm	mm	mm
520.00	/	400 Kg	/	/	100 Kg	/	/	35	33	21	10	/	6	/
520.01	/	1200 Kg	/	/	300 Kg	/	/	50	57	33	12	/	10	/
520.02	/	2200 Kg	/	/	550 Kg	/	/	90	70	46	18	/	13	/
520.03	/	3500 Kg	/	/	875 Kg	/	/	232	100	60	26	/	17	/



ART 521
QUICK RELEASE



CODE	KEY LOCK SYSTEM	◀▶	⬆	⬇	S.W.L. 1/4 USE	CE	CE	⚠	A	B	C	D	E	F
ARTICOLO		kN/kg	kN	kN	kN/kg	EN	EN	g	mm	mm	mm	mm	mm	mm
521.01	/	1200 Kg	/	/	300 Kg	/	/	58	68	33	13	/	11	/
521.02	/	2200 Kg	/	/	550 Kg	/	/	120	87	42	18	/	15	/
521.03	/	3500 Kg	/	/	875 Kg	/	/	320	125	60	24	/	19	/



ART 525
QUICK RELEASE



CONNETTORE A SGANCIO RAPIDO PER SCI NAUTICO.

In caso di emergenza il connettore si apre istantaneamente, anche sotto carico, tirando il cordino di sgancio.

QUICK RELEASE CONNECTOR FOR WATER SKI.

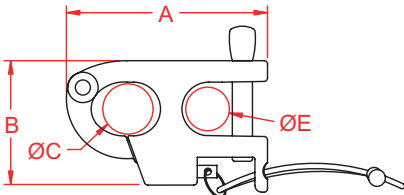
The connector can be instantly opened in emergencies, even when under load, by pulling the release cord.

CONNECTEUR À OUVERTURE RAPIDE POUR LE SKI NAUTIQUE.

En cas d'urgence, le connecteur peut être ouvert instantanément, en tirant sur la cordelette de décrochage, même sous charge.

SCHNELLÖFFNENDER KARABINER FÜR WASSERSKI.

Im Notfall kann der Karabiner auch unter Last durch Ziehen der Reißleine sofort geöffnet werden.



CODE	KEY LOCK SYSTEM	◀▶	⬆	⬇	S.W.L. 1/4 USE	R.I.N.A.	⚠	A	B	C	D	E	F
ARTICOLO		kN	kN	kN	kN		g	mm	mm	mm	mm	mm	mm
525.00	/	1000 Kg	/	/	150 Kg	1/165/86/DP	75	59	37	17	/	16	/



ART 650.16

GANCIO D'ATTRACCO

La piastra del gancio d'attacco KONG si applica a qualunque mezzo marinaio mediante le due viti in dotazione.

MOORING HOOK

The plate of KONG mooring hook can be fitted to any boathook by the two screws included.

GAFFE D'AMARRAGE

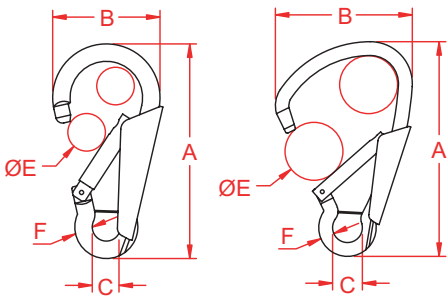
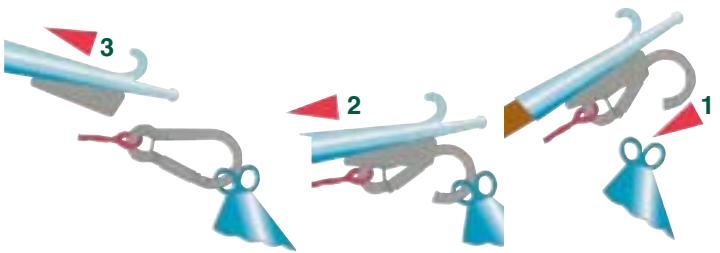
La plaque de la gaffe d'amarrage KONG peut être fixée sur n'importe quelle gaffe avec les deux vis fournies.

FANGKARABINER

Die Hülse des KONG Fangkarabiners kann mit den zwei Schrauben an jedem Bootshaken befestigt werden.







ART 650.20



art. 650.16

art. 650.20



A	B	C	D	E	F					S.W.L. 1/4 USE	CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KL	kN	kN	kN	EN	EN	
160	80	22.5	/	30	13	450	KL	24 kN	/	/	6 kN	/	650.16
200	129	25.5	/	56	13	590	KL	24 kN	/	/	6 kN	/	650.20

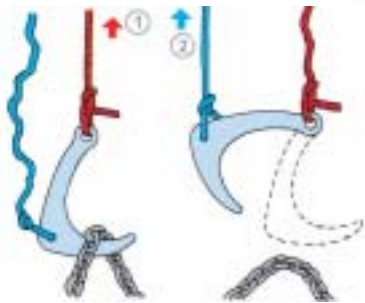
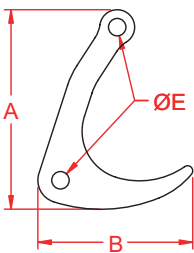
GANCIO SALVA ANCORA - ANCHOR RESCUE





GAFFE DE SECOURS POUR ANCRE - ANKERSICHERUNGSHAKEN



ART 422

CARBON STEEL



A	B	C	D	E	F					S.W.L. 1/4 USE	CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KL	kN	kN	kN	EN	EN	
195	150	/	/	15	/	685	/	/	/	/	/	/	422



ART 614.08
CHAIN GRIPPER

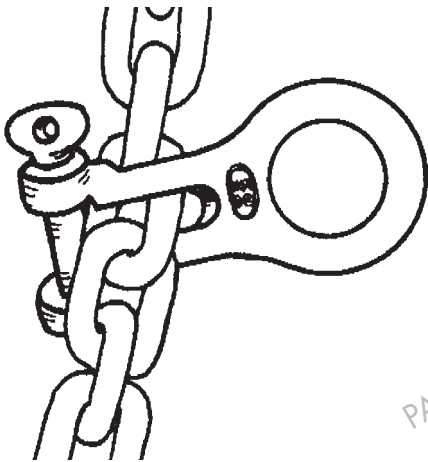


CHAIN "GRIPPER"®
Innovativo connettore multiuso per attaccarsi rapidamente ad ogni punto di qualsiasi catena da mm. 5 a mm. 8.
Prodotto in acciaio INOX AISI 316.

CHAIN "GRIPPER"®
*Innovative multipurpose connector for rapid attachment to any part of any chain from 5 to 8 mm.
Made of AISI 316 S. Steel.*

CHAIN "GRIPPER"® (prise pour chaîne)
Connecteur innovant, à usage multiple, permettant de s'accrocher rapidement à toutes les sortes de chaînes de 5 à 8 mm.
Produit en acier INOX AISI 316.

CHAIN "GRIPPER"®
*Innovativer Mehrzweck-Karabiner, um sich schnell an jeder Stelle einer beliebigen Kette von 5 bis 8 mm einhaken zu können.
Gefertigt aus Edelstahl AISI 316.*



PATENT A001793



CAPTIVE PIN



ART 614.12
CHAIN GRIPPER

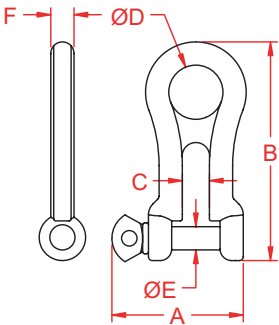









CHAIN "GRIPPER"®
Innovativo connettore multiuso per attaccarsi rapidamente ad ogni punto di qualsiasi catena da mm. 8 a mm. 12.
Prodotto in acciaio INOX AISI 316 mediante fusione a cera persa.

CHAIN "GRIPPER"®
*Innovative multipurpose connector for rapid attachment to any part of a chain from 8 to 12 mm.
Made by lost-wax casting in AISI 316 S. Steel.*

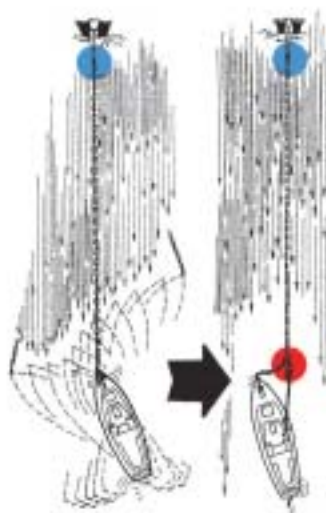
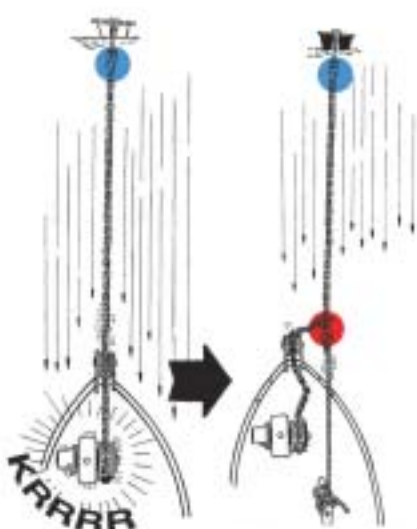
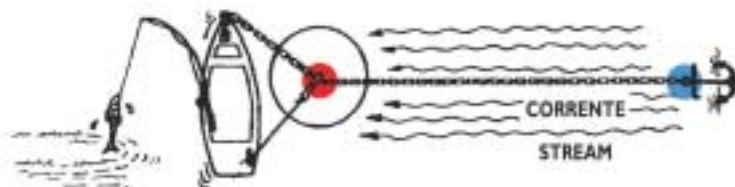
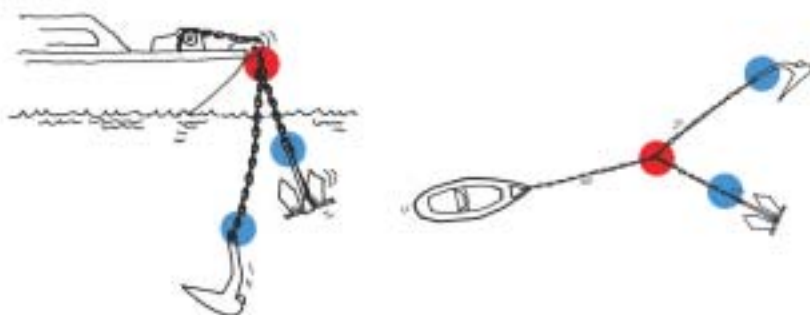
CHAIN "GRIPPER"®
Connecteur innovant, à usage multiple, permettant de s'accrocher rapidement à toutes les sortes de chaînes de 8 à 12 mm.
Produit en acier INOX AISI 316, fonte à cire.

CHAIN "GRIPPER"®
*Innovativer Mehrzweck-Karabiner, um sich schnell an jeder Stelle einer beliebigen Kette von 8 bis 12 mm einhaken zu können.
Gefertigt aus Edelstahl AISI 316.*

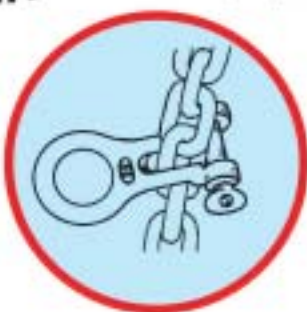


CODE ARTICOLO					S.W.L. 1/4 USE kN	PATENT A001793	 EN	 EN	 g	A mm	B mm	C mm	D mm	E mm	F mm
614.08	5÷8	/	25 kN	/	7 kN	ok	/	/	94	47.5	75	9.5	19	8	8
614.12	8÷12	/	50 kN	/	15 kN	ok	/	/	297	68	113	14	28	12	12

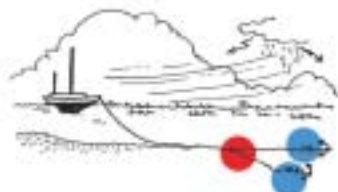
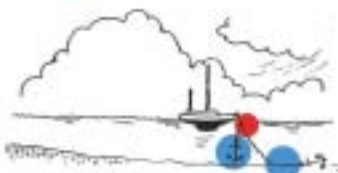
CHAIN GRIPPER



ART 614.08
ART 614.12
CHAIN GRIPPER



ART 643
ART 644
ART 444
ANCHOR CONNECTOR





ART 644

ANCHOR SWIWEL CONNECTOR



GIUNTO GIREVOLE PER ANCORA

Scorrimento perfetto dell'ancora nel puntale senza intoppi o danni alle pulegge. Raddrizzamento automatico e corretto posizionamento dell'ancora a bordo. Tenuta dell'ancora sul fondo senza torsioni sulla catena.

SWIVEL ANCHOR CONNECTOR

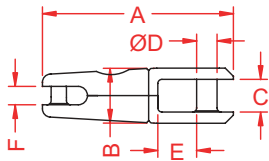
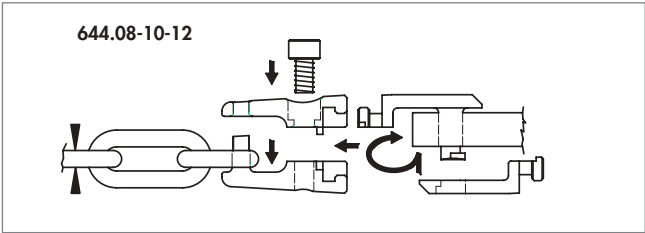
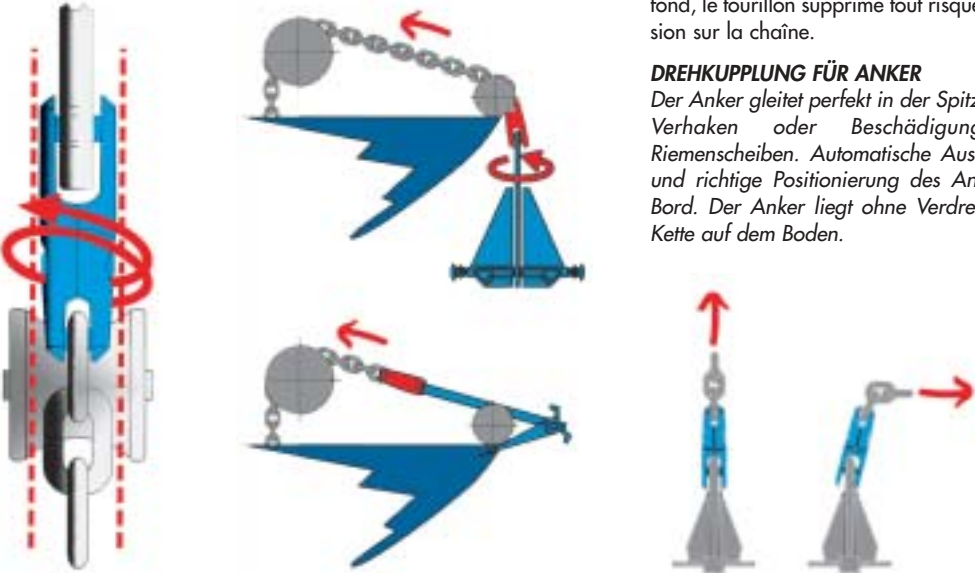
Anchor slides perfectly through the ferrule without any problems or damage to the sheaving. Anchor straightens up automatically and is correctly positioned on board. It has a hold on the seabed without the chain twisting.

JOINT D'ANCRE A TOURILLON

Ajustement parfait entre l'ancre et la chaîne. Cet ajustement ainsi que le tourillon positionnent correctement l'ancre lors de sa remontée, facilitent le passage dans le davier et par conséquent ne nécessitent aucune intervention. Lorsque l'ancre est posée sur le fond, le tourillon supprime tout risque de torsion sur la chaîne.

DREHKUPPLUNG FÜR ANKER

Der Anker gleitet perfekt in der Spitze, ohne Verhaken oder Beschädigung der Riemenscheiben. Automatische Ausrichtung und richtige Positionierung des Ankers an Bord. Der Anker liegt ohne Verdrehen der Kette auf dem Boden.



CODE					USE		A	B	C	D	E	F
ARTICOLO	material	mm	Kgf	Kgf	Kgf	g	mm	mm	mm	mm	mm	mm
644.08	STAINLESS STEEL	6-7-8	2500	850	850	240	93	28	16	10	19	9
644.10	STAINLESS STEEL	8-10-12	5000	2000	2000	550	117	37	22	13	23	13
644.12	STAINLESS STEEL	12-13-14	9500	3000	3000	2350	155	66	35	18	30	17



ART 643-444

**ANCHOR FIX
CONNECTOR**

GIUNTO PER ANCORA

Scorrimento perfetto dell'ancora nel punta-
le senza intoppi o danni alle pulegge.
Raddrizzamento automatico e corretto
posizionamento dell'ancora a bordo.

ANCHOR CONNECTOR

*Anchor slides perfectly through the ferrule
without any problems or damage to the
sheaving. Anchor straightens up automati-
cally and is correctly positioned on board.*

JOINT D'ANCRE

Ajustement parfait entre l'ancre et la chaî-
ne. Cet ajustement positionne correctement
l'ancre lors de sa remontée, facilite le pas-
sage dans le davier et par conséquent ne
nécessite aucune intervention.

KUPPLUNG FÜR ANKER

*Der Anker gleitet perfekt in der Spitze, ohne
Verhaken oder Beschädigung der
Riemenscheiben.*

*Automatische Ausrichtung und richtige
Positionierung des Ankers an Bord.*

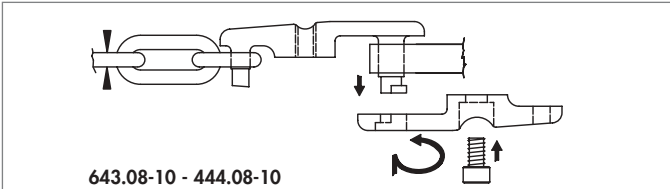
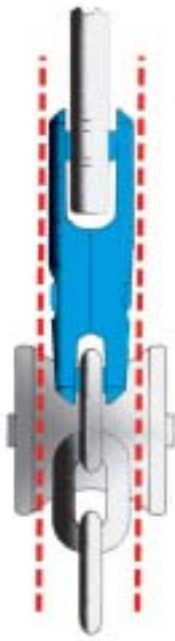


643.08
444.08

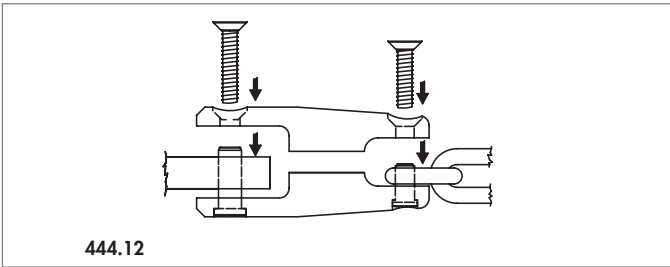
643.10
444.10

643.12

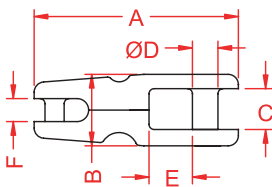
444.12







643.08-10 - 444.08-10



444.12



A	B	C	D	E	F		material				S.W.L. USE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		mm	Kgf	Kgf	Kg	
80	28	16	10	19	9	180	STAINLESS STEEL	6-7-8	2500	850	850	643.08
100	37	22	13	23,5	13	410	STAINLESS STEEL	8-10-12	5000	2000	2000	643.10
125	55	33	18	28	17	1000	STAINLESS STEEL	12-13-14	9500	3000	3000	643.12
80	28	16	10	19	9	180	CARBON STEEL	6-7-8	2500	850	850	444.08
100	37	22	13	23,5	13	410	CARBON STEEL	8-10-12	5000	2000	2000	444.10
144	54	31	16	26	16	1440	CARBON STEEL	12-13-14	9500	3000	3000	444.12



ART 680-681-682

BRACKET
 Kg 42


I supporti poppieri Kong sono progettati e collaudati per le elevate sollecitazioni dei più potenti motori fuoribordo. Permettono di installare uno o più motori direttamente sullo specchio di poppa con evidenti vantaggi:

- L'elica è più arretrata ed ha quindi un rendimento maggiore, perchè lavora in meno turbolenza. Si ottengono così più elevate velocità e minori consumi.
- La leva elica/barca aumenta l'efficacia del trim in planata.
- Non dovendo più sacrificare lo spazio poppiere per i motori si disporrà di una barca più ampia, più pulita e più silenziosa.
- Adatto per qualunque motore fino a 235 HP.
- A richiesta speciale versione rinforzata per racing.

L'installazione ideale del nostro supporto è per potenze superiori ai 70-80 HP su barche dai 4 ai 10 metri con specchi di poppa interi. Accessori previsti: Asta per traino sci, plancetta in teak, flap.

Kong stern brackets are designed and tested for the high stress of the most powerful outboard engines.

They permit installing one or more engines directly on the transom, affording evident advantages:

- *The propeller lies further back and consequently has a higher performance, as it works in less turbulence. This results in higher speeds and/or lower consumption.*
- *The propeller/boat lever increases trimming effectiveness while planing.*
- *You will have a more spacious, cleaner boat making less noise as you will not need to sacrifice space at the stern for the engines.*
- *Suited for any engine up to 235 HP.*
- *On request a special strengthened version for racing.*

Outboard engines over 70-80 HP are ideal for installing our supports for 4-10 meter long boats with complete transoms. Eventual accessories: Removable ski tow rod, teak stern platform, flap.

Les supports Kong sont conçus et testés pour des contraintes élevées générées par les moteurs hors-bord les plus puissants. Ils offrent la possibilité d'installer un ou plusieurs moteurs, directement sur le tableau arrière et présentent des avantages évidents:

- l'hélice est située plus en arrière et offre ainsi un meilleur rendement étant donné qu'elle évolue dans un environnement avec moins de turbulences. Vous augmentez ainsi la vitesse et/ou vous réduisez la consommation.
- L'arbre d'hélice/embarcation plus long, augmente l'efficacité de l'assiette en planage vous libèrerez de l'espace à l'arrière (moteur), votre embarcation gagnera en propreté et sera plus silencieuse.
- Ne nécessitant plus de sacrifier l'espace arrière aux moteurs, l'on aura une embarcation plus ample, plus propre et plus silencieuse.
- Convient à tous les moteurs jusqu'à 235 CV.
- Existe en version renforcée pour les courses.

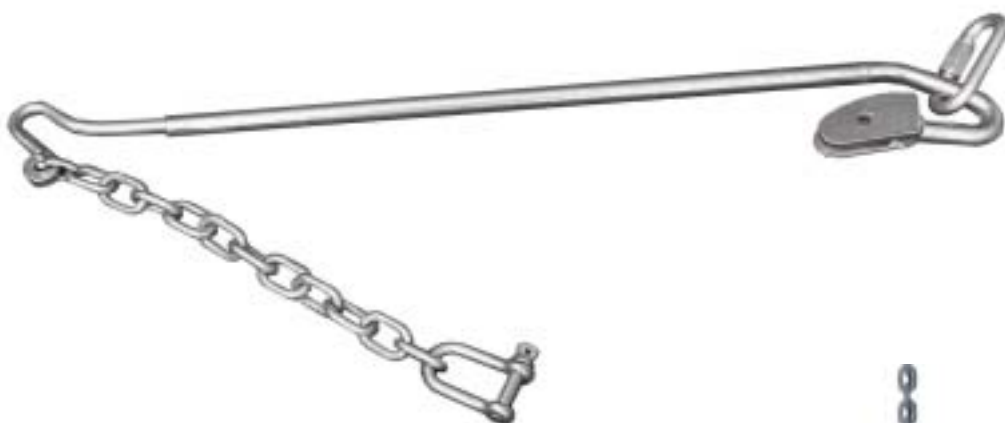
Convient particulièrement aux moteurs supérieurs à 70-80 CV, pour des bateaux de longueur 4 à 10 mètres avec tableau arrière monobloc. Accessoires disponibles: barre tire-ski démontable, caillebotis en tek, flap.

Die Heckstützen von Kong wurden für die starken Beanspruchungen der leistungsstärksten Außenbordmotoren konzipiert. Mit diesen können ein oder mehrere Motoren direkt am Heck installiert werden, was deutliche Vorteile bringt:

- *Die Schiffsschraube ist weiter hinten und bringt von daher mehr Leistung da sie mit weniger Turbulenz arbeitet. Auf diese Weise erzielen Sie höhere Geschwindigkeiten und geringere Verbräuche.*
- *Der Hebel Schraube/Boot verstärkt den Wirkungsgrad des Trim in der Planierfahrt.*
- *Da für die Motoren kein Heckraum mehr geopfert werden muss wird das Boot geräumiger, sauberer und leiser.*
- *Für alle Motoren bis 235 PS geeignet.*
- *Auf Befragen eine verstärkte Sonderausführung für racing.*

Die ideale Installation unserer Stütze haben Sie bei Leistungen von mehr als 70-80 HP bei Booten mit ganzen Achterspiegeln. Vorgesehenes Zubehör: Wasserski-Zugstange, Ablegbrett aus Teakholz, Flap.



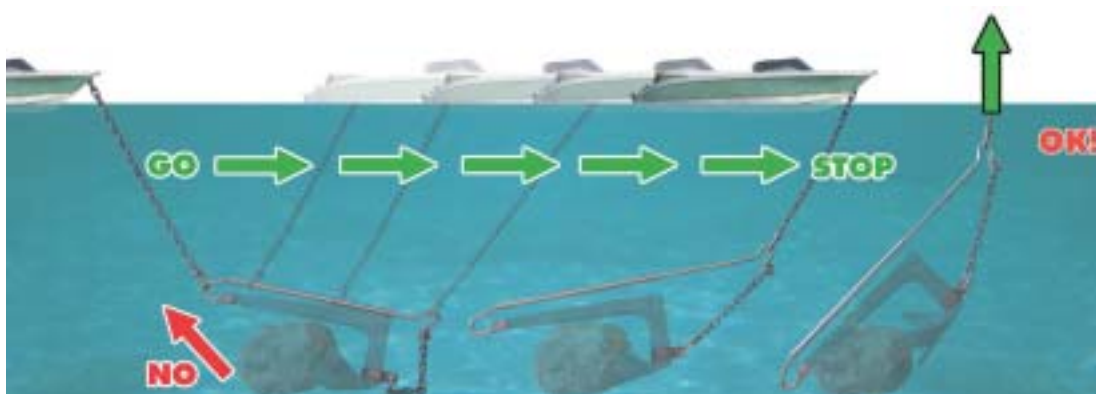


Kit specificatamente studiato per disincagliare ancore di tipo a "vomere" (DELTA, BRUCE, C.Q.R., FORCE ecc...), con peso da 5 a 30 kg. e catene da 6 a 12 mm. Entra in funzione solo in caso di necessità.
 Brevetto n° MI 2004 A 001218 - Certificato RINA.

Kit conceived to get free one armed anchors (DELTA, BRUCE, CQR, FORCE, etc..) with a weight between 5 and 30 kg and chains from 6 to 12 mm. It works only when necessary. Patent n° MI 2004A 001218 - RINA Certificate

Kit spécifiquement créé pour désénchouer les ancres «type soc » (DELTA, BRUCE, C.Q.R., FORCE) avec un poids de 5 à 30 kg et chaînes de 6 à 12 mm. Il fonctionne seulement en cas de besoin. Brevet n° MI 2004 A001218- Certificat RINA.

Eine Ausrüstung, die ausgedacht worden ist, um Pflugscharanker (DELTA, BRUCE, CQR, FORCE) mit einem Gewicht von 5 bis 30 kg und Ketten von 6 bis 12 mm zu flott machen. Nautilus trittet in Tätigkeit nur im Notfall. Patent n° MI 2004A001218 - RINA Zeugnis.



Kit concepito per la risalita degli alberi delle imbarcazioni, in solitario o con l'aiuto di altri. Le staffe congiunte art. 200.V.1 vanno abbinate alla coppia di maniglie di risalita Lift art. 896.C, alla carrucola Swing art. 994 (dado e bullone inclusi), a 3 maglie rapide art. 400.08 e ad una corda collegata all'imbrago e alle staffe tramite un nodo barcaiole che permette di regolarne la lunghezza. Funziona su corde (non su cavi di acciaio) da 8 a 13 mm.

Kit conceived for ascending the masts of boats, alone or with the help of other people. The joined pedals 200.V.1 have to be combined to the ascender handles Lift art. 896.C, to the pulley Swing art. 994 (bolt and nut included), to 3 quick links art. 400.08 and to a rope connected to harness by a clove hitch that allow the adjustment of the length. It works on ropes (not on wire cables) from 8 to 13 mm.

Kit utile pour remonter sur les mâts des bateaux, seule ou avec l'aide de quelque personne. Les étriers jointes art. 200.V.1 doivent être accouplés avec les poignées d'escalade Lift art. 896.C à la poulie Swing art. 994 (écrou et boulon incluses), à trois maillons rapides art. 400.08 et à une corde jointe à le baudrier et à les étriers par un noeud de cabestan qui permis de réguler la longueur. Il fonction sur cordes (pas sur câble en acier) de 8 à 13 mm.

Kit ausgedacht für den aufstieg der masten der wasserfahrzeuge, allein oder mit der hilfe von anderen leuten. Die verbündeten bügel art. 200.V.1 sollen an den zwei steigklemmen Lift art. 896.C, an der rolle Swing art 994 (würfel und bolzen einschließblich), an drei quick link art. 400.08 und an einem seil verbunden an der gurt und an den bügeln durch einem mastwurf knoten, der die länge zu regeln erlaubt, gekoppelt werden es funktioniert mit seilen (nicht mit eisenkabeln) von 8 bis 13mm.

1



2



:: art. 896.C



:: art. 400.08 (x3)



:: art. 994

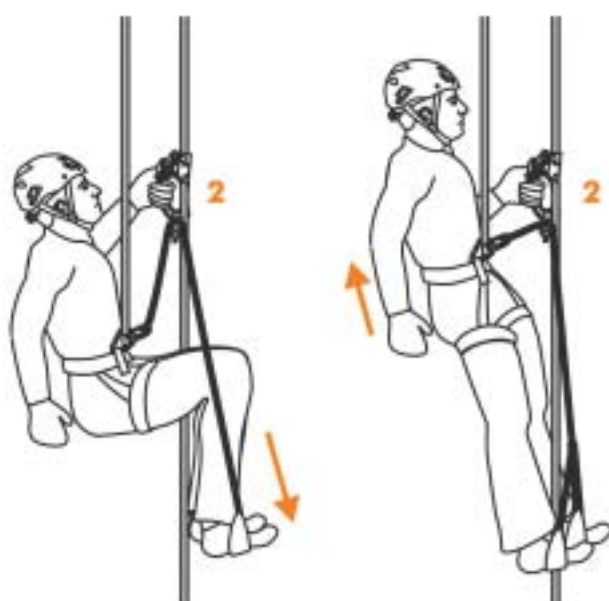


:: art. 8A.080 (3m)

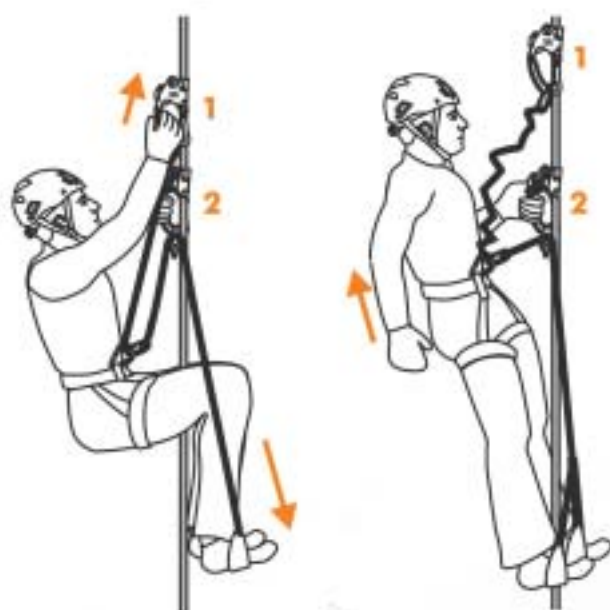


:: art. 200.V.1

●● **mast ascending.** con aiuto alla drizza - with help - avec l'aide - mit Hilfe



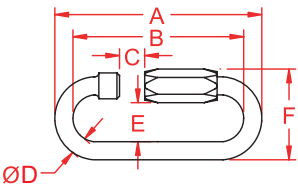
●● **mast ascending.** in solitario - without help - seule - allein



●●● SMAK



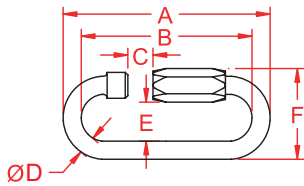
ART 400-600
QUICK LINKS



CODE				S.W.L. 1/5						A	B	C	D	E	F
ARTICOLO	material	TESTED	kN	USE	kg	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
400.04.B2	CARBON STEEL	/	/	/	/	/	/	/	12	41	33	6	4	8	21
400.05.B2	CARBON STEEL	/	/	/	/	/	/	/	20	50	40	7	5	10	25
400.06.B2	CARBON STEEL	/	/	/	/	/	/	/	32	59	47	8	6	12	29
400.08.B2	CARBON STEEL	/	/	/	/	/	/	/	76	73	57	10	8	14	38
400.10.B2	CARBON STEEL	/	/	/	/	/	/	/	135	88	68	12	10	17	45
400.12.B2	CARBON STEEL	/	/	/	/	/	/	/	230	105	81	16	12	19	52
600.3.5D1	STAINLESS STEEL	ok	/	/	230 Kg	/	/	/	9	37	30	5.5	3.5	7	17
600.04.D1	STAINLESS STEEL	ok	/	/	300 Kg	/	/	/	13	41	33	6	4	8	21
600.05.D1	STAINLESS STEEL	ok	/	/	450 Kg	/	/	/	22	50	40	7	5	11	26
600.06.D1	STAINLESS STEEL	ok	/	/	700 Kg	/	/	/	34	58	46	8	6	12	29
600.08.D1	STAINLESS STEEL	ok	40	25	/	121	12275	362/Q	79	74	58	10	8	15	39
600.10.D1	STAINLESS STEEL	ok	60	30	/	121	12275	362/Q	142	89	69	12	10	19	47
600.12.D1	STAINLESS STEEL	ok	/	/	3000 Kg	/	/	/	235	104	80	16	12	20	54



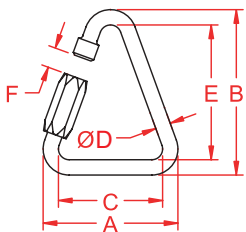
ART 403
QUICK LINKS
LONG



CODE				S.W.L. 1/5						A	B	C	D	E	F
ARTICOLO	material	TESTED	kN	USE	kg	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
403.07.B2	CARBON STEEL	ok	25 kN	10 kN	/	121	12275	/	61	79	65	16	7	13	33



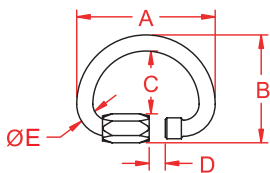
ART 602
TRIANGLE
QUICK LINKS



CODE				S.W.L. 1/5						A	B	C	D	E	F
ARTICOLO	material	TESTED	kN	USE	kg	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
602.08.D1	STAINLESS STEEL	ok	40	25	/	121	12275	362/Q	89	56	72	40	8	56	10
602.10.D1	STAINLESS STEEL	ok	60	30	/	121	12275	362/Q	155	66	86	46	10	66	12



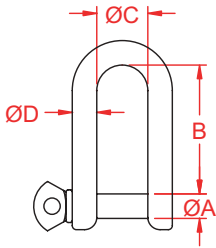
ART 409
"D"
QUICK LINKS



CODE				S.W.L. 1/5						A	B	C	D	E	F
ARTICOLO	material	TESTED	kN	USE	kg	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
409.10.B2	CARBON STEEL	ok	25	10	/	121	12275	/	152	87	67	43	12	10	/



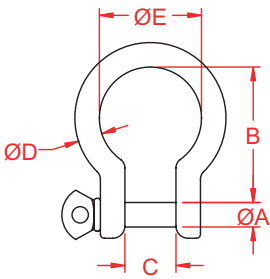
ART 609
SHACKLES



A	B	C	D	E	F						S.W.L 1/4 USE	CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kg	kN	kN	kN	EN	EN	
4	18	8	4	/	/	12	/	700 Kg	/	/	/	/	/	609.04
5	24	9	5	/	/	16	/	1000 Kg	/	/	/	/	/	609.05
6	29	12	6	/	/	30	/	1600 Kg	/	/	/	/	/	609.06
8	36	16	8	/	/	65	/	3000 Kg	/	/	/	/	/	609.08
10	43	20	10	/	/	120	/	4800 Kg	/	/	/	/	/	609.10
12	58	24	12	/	/	265	/	7000 Kg	/	/	/	/	/	609.12
13	69	30	13	/	/	310	/	9000 Kg	/	/	/	/	/	609.13
16	80	32	15	/	/	460	/	11000 Kg	/	/	/	/	/	609.16



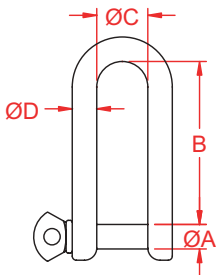
ART 610
SHACKLES



A	B	C	D	E	F						S.W.L 1/4 USE	CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kg	kN	kN	kN	EN	EN	
4	12	9	4	/	/	12	/	700 Kg	/	/	/	/	/	610.04
5	18	11	5	/	/	16	/	1000 Kg	/	/	/	/	/	610.05
6	20	14	6	/	/	35	/	1600 Kg	/	/	/	/	/	610.06
8	26	18	8	/	/	75	/	3000 Kg	/	/	/	/	/	610.08
10	30	22	10	/	/	120	/	4800 Kg	/	/	/	/	/	610.10
12	39	25	12	/	/	242	/	7000 Kg	/	/	/	/	/	610.12



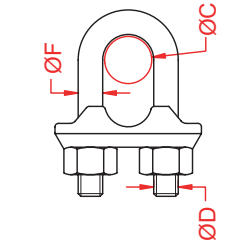
ART 611
SHACKLES



A	B	C	D	E	F						S.W.L 1/4 USE	CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kg	kN	kN	kN	EN	EN	
4	37	9	4	/	/	12	/	700 Kg	/	/	/	/	/	611.04
5	40	11	5	/	/	20	/	1000 Kg	/	/	/	/	/	611.05
6	43	13	6	/	/	35	/	1600 Kg	/	/	/	/	/	611.06
8	60	16	8	/	/	84	/	3000 Kg	/	/	/	/	/	611.08
10	80	20	10	/	/	152	/	4800 Kg	/	/	/	/	/	611.10



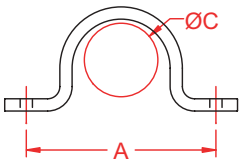
ART 634
FOR CABLES
& ROPES



CODE ARTICOLO					S.W.L. 1/4 USE				A	B	C	D	E	F
		kN	kN	kN	kN	EN	EN	g	mm	mm	mm	mm	mm	mm
634.03	/	/	/	/	/	/	/	13	/	/	2.5	4	/	3
634.05	/	/	/	/	/	/	/	19	/	/	4	5	/	4
634.06	/	/	/	/	/	/	/	30	/	/	6	6	/	5
634.08	/	/	/	/	/	/	/	42	/	/	7	6	/	5
634.10	/	/	/	/	/	/	/	67	/	/	9	8	/	7
634.12	/	/	/	/	/	/	/	129	/	/	14	10	/	8



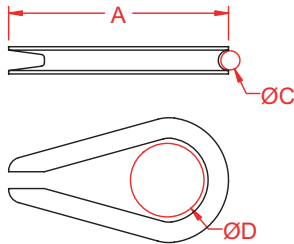
ART 635
FOR CABLE
& ROPES



CODE ARTICOLO					S.W.L. 1/4 USE				A	B	C	D	E	F
		kN	kN	kN	kN	EN	EN	g	mm	mm	mm	mm	mm	mm
635.10	/	/	/	/	/	/	/	5	30	/	10	/	/	/
635.20	/	/	/	/	/	/	/	10	34	/	14	/	/	/
635.30	/	/	/	/	/	/	/	15	40	/	17	/	/	/



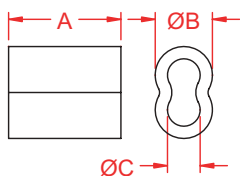
ART 645
FOR CABLE
& ROPES









CODE ARTICOLO					S.W.L. 1/4 USE				A	B	C	D	E	F
		kN	kN	kN	kN	EN	EN	g	mm	mm	mm	mm	mm	mm
645.01	/	/	/	/	/	/	/	1	17	/	2	7	/	/
645.02	/	/	/	/	/	/	/	2	22	/	2.5	8	/	/
645.03	/	/	/	/	/	/	/	3	24.5	/	3	9	/	/
645.04	/	/	/	/	/	/	/	4	28	/	4	10	/	/
645.05	/	/	/	/	/	/	/	7	32	/	5	13	/	/
645.06	/	/	/	/	/	/	/	9.5	38	/	6	14	/	/
645.08	/	/	/	/	/	/	/	17	48	/	8	20	/	/
645.10	/	/	/	/	/	/	/	30	57	/	10	24	/	/
645.12	/	/	/	/	/	/	/	50	67	/	12	29	/	/
645.14	/	/	/	/	/	/	/	85	70	/	14	33	/	/
645.16	/	/	/	/	/	/	/	105	90	/	16	37	/	/



ART 646

COPPER SLEEVE

TYPE TALLORIT

A	B	C	D	E	F					S.W.L. 1/4 USE			CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	kN	kN	kN	kN	EN	EN	
9.5	4	2	/	/	/	1.5	/	/	/	/	/	/	646.01
10	5	2.5	/	/	/	2.5	/	/	/	/	/	/	646.02
10.5	6	3	/	/	/	4	/	/	/	/	/	/	646.03
14	8.5	4	/	/	/	7	/	/	/	/	/	/	646.04
18	10	5	/	/	/	16	/	/	/	/	/	/	646.05
22	11.5	6	/	/	/	20	/	/	/	/	/	/	646.06
25	14	7	/	/	/	35	/	/	/	/	/	/	646.07
28	16	8	/	/	/	54	/	/	/	/	/	/	646.08
32.5	18	10	/	/	/	67	/	/	/	/	/	/	646.10
40	20	12	/	/	/	80	/	/	/	/	/	/	646.12



ART 616.21.005

MOBILE CLAMP

ONLY FOR TALLORIT

SERRA MANICOTTI A PINZA PORTATILE

MOBILE SLEEVE CLAMP CLOSURE

PINCE A SERTIRE PORTATIVE

TRAGBARE SPANNZANGEN-MUFFENZWINGE



ART 616.21.105

BENCH CLAMP

SERRA MANICOTTI A PINZA DA BANCO

BENCH SLEEVE CLAMP CLOSURE

PINCE A SERTIR À BANC

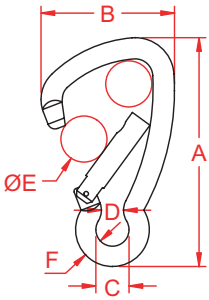
MUFFENZWINGE FÜR WERKBANK

ONLY FOR TALLORIT





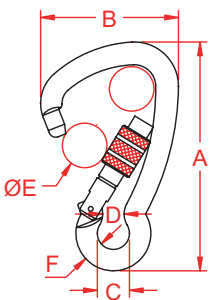
ART 435
HARNESS



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
435.05	KL	150 Kg	/	/	/	/	/	/	20	52	33	7.5	5	9	5	
435.06	KL	150 Kg	/	/	/	/	/	/	32	65	40.5	8	5.5	12	6	
435.08	KL	9 kN	/	/	/	/	/	/	73	85	51.50	12	9	18	8	
435.10	KL	17 kN	/	/	/	/	/	/	140	100	60	13	10	19	10	
435.12	KL	22 kN	/	/	/	/	/	/	204	125	72.5	18	15	26	11	



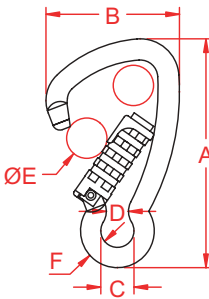
ART 436.C1
HARNESS



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
436.08.C1	KL	9 kN	/	/	/	/	/	/	79	85	51.50	12	9	17	8	
436.10.C1	KL	17 kN	/	/	/	/	/	/	149	100	60	13	10	17	10	
436.12.C1	KL	22 kN	7 kN	/	/	/	/	362/B	217	125	72.5	18	15	23	11	



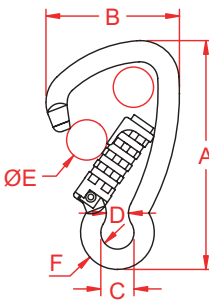
ART 436.RF
HARNESS



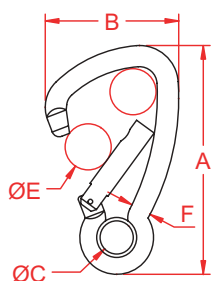
CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
436.12.RF	KL	22 kN	7 kN	/	/	/	/	362/B	227	125	72.5	18	15	23	11	



ART 436.SN
HARNESS

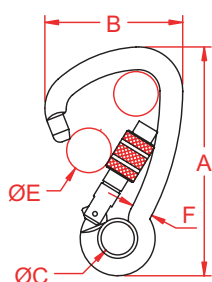


CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	USE	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm	mm
436.12.SN	KL	22 kN	7 kN	/	/	/	/	362/B	227	125	72.5	18	15	23	11	



ART 437
HARNESS

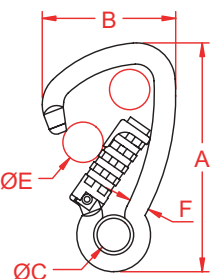
A	B	C	D	E	F		KEY LOCK SYSTEM				S.W.L. 1/4 USE		CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
52	33	6	/	9	5	22		KL	150 Kg	/	/	/	/	/	437.05
65	40.5	7	/	12	6	34		KL	150 Kg	/	/	/	/	/	437.06
85	51.5	10	/	18	8	75		KL	9 kN	/	/	/	/	/	437.08
100	60	11.5	/	19	10	142		KL	17 kN	/	/	/	/	/	437.10
125	72.5	15	/	26	11	207		KL	22 kN	/	/	/	/	/	437.12



ART 438.C1
HARNESS



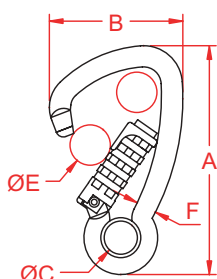
A	B	C	D	E	F		KEY LOCK SYSTEM				S.W.L. 1/4 USE		CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
85	51.50	10	/	17	8	81		KL	9 kN	/	/	/	/	/	438.08.C1
100	60	11.5	/	17	10	151		KL	17 kN	/	/	/	/	/	438.10.C1
125	72.5	15	/	23	11	220		KL	22 kN	7 kN	/	/	/	362/B	438.12.C1



ART 438.RF
HARNESS



A	B	C	D	E	F		KEY LOCK SYSTEM				S.W.L. 1/4 USE		CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
125	72.5	15	/	23	11	230		KL	22 kN	7 kN	/	/	/	362/B	438.12.RF

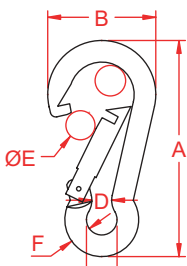


ART 438.SN
HARNESS



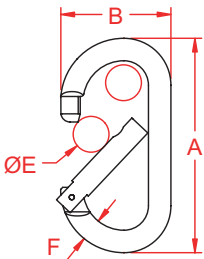
A	B	C	D	E	F		KEY LOCK SYSTEM				S.W.L. 1/4 USE		CE EN	CE EN	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
125	72.5	15	/	23	11	230		KL	22 kN	7 kN	/	/	/	362/B	438.12.SN

ART 401.XX
HARNESS



CODE ARTICOLO		kN	kN	kN	S.W.L. 1/4 USE kN					g	A mm	B mm	C mm	D mm	E mm	F mm
401.04.XX		/	/	/	/	/	/	/		10	40	19	7	4.5	6.5	4
401.05.XX		/	/	/	/	/	/	/		16	50	25	8	5.5	7.5	5
401.06.XX		/	/	/	/	/	/	/		27	60	30	9	6.5	9	6
401.07.XX		/	/	/	/	/	/	/		44	70	34	10	8	9	7
401.08.XX		/	/	/	/	/	/	/		66	80	38	11	8.5	11	8
401.09.XX		/	/	/	/	/	/	/		92	90	45	13	9.5	12	9
401.10.XX		/	/	/	/	/	/	/		128	100	48	15	10.5	15	10
401.12.XX		/	/	/	/	/	/	/		184	120	57	18	12	17	11
401.14.XX		/	/	/	/	/	/	/		257	140	64	20	15	19	12
401.16.XX		/	/	/	/	/	/	/		353	160	80	23	17.5	30	13

ART 463
OVAL CLASSIC



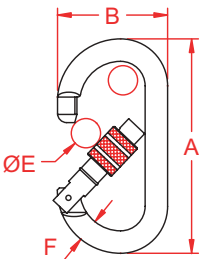
CODE ARTICOLO		kN	kN	kN	S.W.L. 1/4 USE kN					g	A mm	B mm	C mm	D mm	E mm	F mm
463.10	KL	24	10	6	/	121	12275	/		140	106.5	54	/	/	18	11

ART 462.C1
OVAL CLASSIC

SC



NFPA G
WITHOUT LABEL



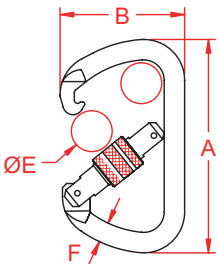
CODE ARTICOLO		kN	kN	kN	S.W.L. 1/4 USE kN					g	A mm	B mm	C mm	D mm	E mm	F mm
462.10.C1	KL	24	10	6	/	121	12275	362/B		143	106.5	54	/	/	16	11

ART 467.C1
"D" SHAPE

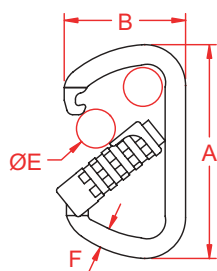
SC



NFPA G
WITHOUT LABEL



CODE ARTICOLO		kN	kN	kN	S.W.L. 1/4 USE kN					g	A mm	B mm	C mm	D mm	E mm	F mm
467.10.C1	2P	26	8	5	/	121	12275	362/B		170	104.5	61	/	/	20	10



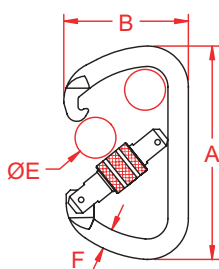
NFPA G
WITHOUT LABEL



ART 465.RF
"D" STRONG



A	B	C	D	E	F						S.W.L. 1/4 USE		CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	
104.5	61	/	/	20	10	180	2P	40	11	/	/	121	12275	362/B	465.10.RF



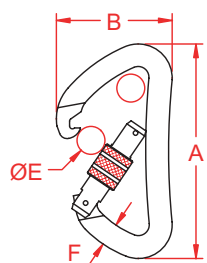
NFPA G
WITHOUT LABEL



ART 465.C1
"D" STRONG



A	B	C	D	E	F						S.W.L. 1/4 USE		CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	
104.5	61	/	/	20	10	170	2P	42	15	11	/	121	12275	362/M	465.10.C1



IL PIÙ RESISTENTE AL MONDO!
THE STRONGER CONNECTOR!

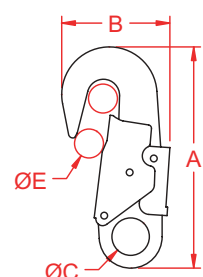
NFPA G
WITHOUT LABEL



ART 472.C1
HEAVY DUTY
PLUS



A	B	C	D	E	F						S.W.L. 1/4 USE		CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	
120	64	/	/	16	12	222	2P	60	15	25	/	121	12275	362/M	472.12.C1

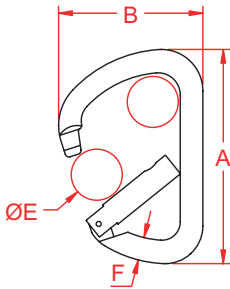









ART 416.X1
DOUBLE
GATE



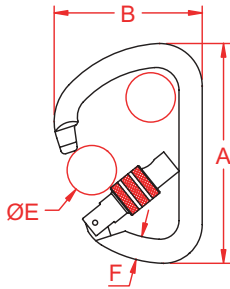
A	B	C	D	E	F						S.W.L. 1/4 USE		CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	
130	55	22.5	/	17	/	238	/	20	/	/	/	/	/	362/T	416.13.X1

ART 410
"X" LARGE










CODE ARTICOLO	KEY LOCK SYSTEM	 kN	 kN	 kN	S.W.L. 1/4 USE kN	 UIAA	 EN	 EN	 g	A mm	B mm	C mm	D mm	E mm	F mm
410	KL	50	13	20	/	121	12275	/	235	113	77	/	/	28	12

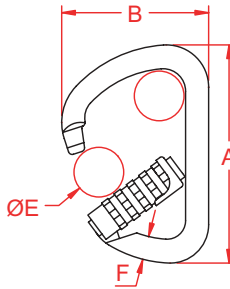
ART 411.C1
"X" LARGE










NFPA G
WITHOUT LABEL

CODE ARTICOLO	KEY LOCK SYSTEM	 kN	 kN	 kN	S.W.L. 1/4 USE kN	 UIAA	 EN	 EN	 g	A mm	B mm	C mm	D mm	E mm	F mm
411.C1	KL	50	13	20	/	121	12275	362/B	250	113	77	/	/	27	12

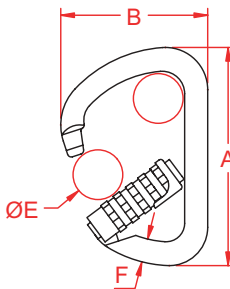
ART 411.RF
"X" LARGE










NFPA G
WITHOUT LABEL

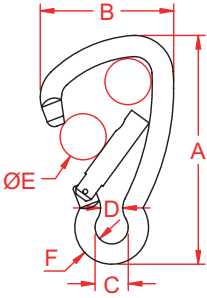
CODE ARTICOLO	KEY LOCK SYSTEM	 kN	 kN	 kN	S.W.L. 1/4 USE kN	 UIAA	 EN	 EN	 g	A mm	B mm	C mm	D mm	E mm	F mm
411.RF	KL	50	13	/	/	121	12275	362/B	260	113	77	/	/	27	12

ART 411.SN
"X" LARGE



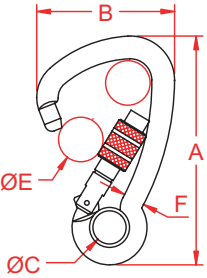
NFPA G
WITHOUT LABEL

CODE ARTICOLO	KEY LOCK SYSTEM	 kN	 kN	 kN	S.W.L. 1/4 USE kN	 UIAA	 EN	 EN	 g	A mm	B mm	C mm	D mm	E mm	F mm
411.SN	KL	50	13	/	/	121	12275	362/B	260	113	77	/	/	27	12



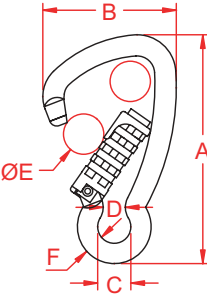
ART 705
HARNESS

A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
52	33	7.5	5	9	5	12	KL	150 Kg	/	/	/	/	/	/	705.05
65	40.5	8	5.5	12	6	14	KL	150 Kg	/	/	/	/	/	/	705.06
85	51.50	12	8	18	8	27	KL	600 Kg	/	/	/	/	/	/	705.08
100.5	60	13	10	19	10	49	KL	17 kN	/	/	/	/	/	/	705.10
125	72.5	18	15	26	11	74	KL	22 kN	/	/	/	/	/	/	705.12



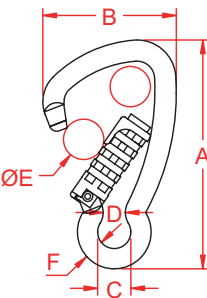
ART 706.A1
HARNESS

A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
85	51.50	12	8	17	8	32	KL	600 Kg	/	/	/	/	/	/	706.08.A1
100	60	13	10	17	10	49	KL	17 kN	/	/	/	/	/	/	706.10.A1
125	72.5	18	15	23	11	80	KL	22 kN	7 kN	/	/	/	/	362/B	706.12.A1



ART 706.RF
HARNESS

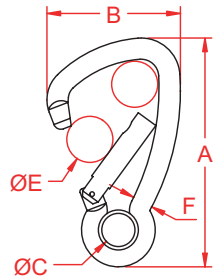
A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
125	72.5	18	15	23	11	90	KL	22 kN	7 kN	/	/	/	/	362/B	706.12.RF



ART 706.SN
HARNESS

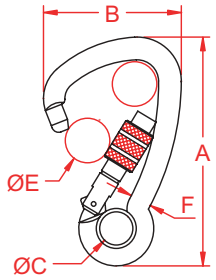
A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g		kN	kN	kN	kN	UIAA	EN	EN	
125	72.5	18	15	23	11	90	KL	22 kN	7 kN	/	/	/	/	362/B	706.12.SN

ART 707
HARNESS



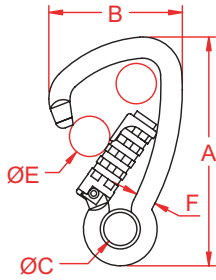
CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	↕ kN	∞ kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
707.05	KL	150 Kg	/	/	/	/	/	/	14	52	33	6	/	9	5
707.06	KL	150 Kg	/	/	/	/	/	/	16	65	40.5	7	/	12	6
707.08	KL	600 Kg	/	/	/	/	/	/	29	85	51.5	10	/	18	8
707.10	KL	17 kN	/	/	/	/	/	/	49	100	60	11.5	/	19	10
707.12	KL	22 kN	/	/	/	/	/	/	78	125	72.5	15	/	26	11

ART 708.A1/C1
HARNESS



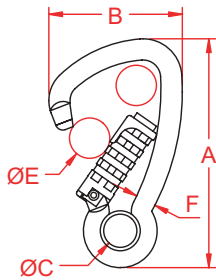
CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	↕ kN	∞ kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
708.08.C1	KL	600 Kg	/	/	/	/	/	/	34	85	51.5	10	/	17	8
708.10.A1	KL	17 kN	/	/	/	/	/	/	49	100	60	11.5	/	17	10
708.12.A1	KL	22 kN	7 kN	/	/	/	/	362/B	85	125	72.5	15	/	23	11

ART 708.RF
HARNESS

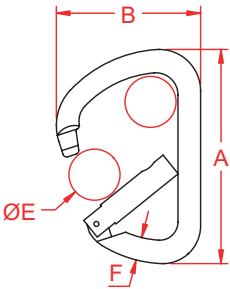


CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	↕ kN	∞ kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
708.12.RF	KL	22 kN	7 kN	/	/	/	/	362/B	95	125	72.5	15	/	23	11

ART 708.SN
HARNESS

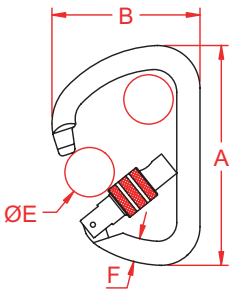


CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	↕ kN	∞ kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
708.12.SN	KL	22 kN	7 kN	/	/	/	/	362/B	95	125	72.5	15	/	23	11



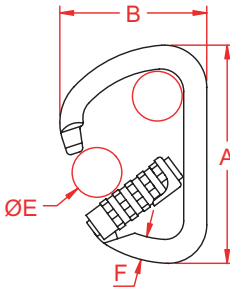
ART 910
"X" LARGE

A	B	C	D	E	F						S.W.L 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	910
113	77	/	/	28	12	75	ok	30	9	9	/	121	12275	-	



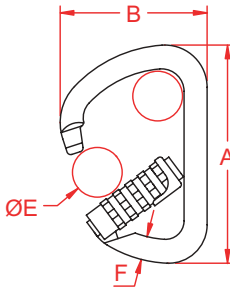
ART 911.A1
"X" LARGE

A	B	C	D	E	F						S.W.L 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	911.A1
113	77	/	/	26	12	80	ok	30	9	9	/	121	12275	362/B	



ART 911.RF
"X" LARGE

A	B	C	D	E	F						S.W.L 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	911.RF
113	77	/	/	26	12	90	ok	30	9	/	/	121	12275	362/B	

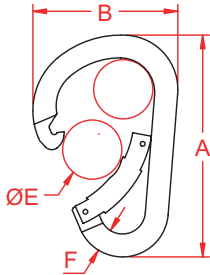


ART 911.SN
"X" LARGE

A	B	C	D	E	F						S.W.L 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	911.SN
113	77	/	/	26	12	90	ok	30	9	/	/	121	12275	362/B	



ART 266
PADDLE



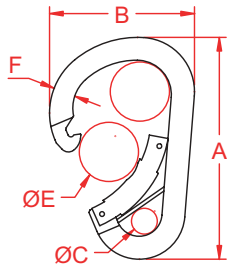
CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		EN	EN	g	A mm	B mm	C mm	D mm	E mm	F mm
266	2P	22	8	7	/	121	12275	/	80	114	79	/	/	31	12



ART 267
PADDLE



WITH FIX BAR



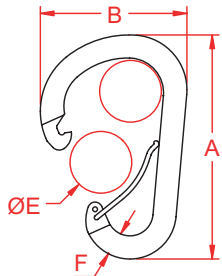
CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		EN	EN	g	A mm	B mm	C mm	D mm	E mm	F mm
267	2P	22	8	7	/	121	12275	/	82	114	79	12	/	31	12



ART 901
PADDLE



WIRE GATE



CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		EN	EN	g	A mm	B mm	C mm	D mm	E mm	F mm
901	-	22	8	7	/	121	12275	/	71	114	79	/	/	32	12



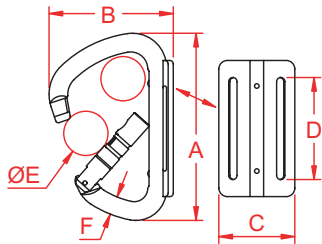
ART 917.YPY
PADDLE



BELT HOLDING TOOL



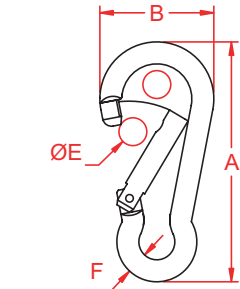
NOT FOR HUMAN SUSPENSION



CODE ARTICOLO	KEY LOCK SYSTEM	kN	kN	kN	S.W.L. 1/4 USE kN		EN	EN	g	A mm	B mm	C mm	D mm	E mm	F mm
917	KL	/	/	/	/	/	/	/	94	112	74	45	60	25	12



ART 755.12
HARNESS

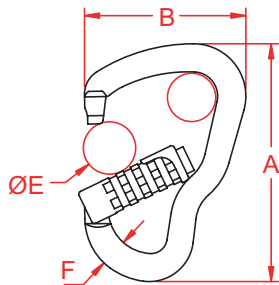


A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	755.12
120	57	/	/	17	11	68	KL	18	/	/	/	/	/	/	



ART 778.RF
FERRATA

↻ TW

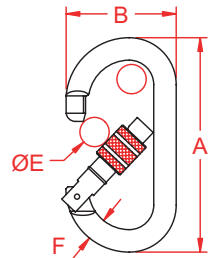


A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	778.RF
117	80	/	/	26	14	93	KL	30	8	/	/	121	12275	362/B	



ART 730.A1
OVAL ALU
CLASSIC

↻ SC

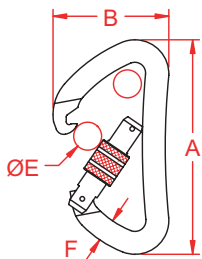


A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	730.AI
105	54	/	/	16	11	65	KL	22	7	7	/	121	12275	362/B	



ART 785.AN
HEAVY DUTY
ALU

↻ SC

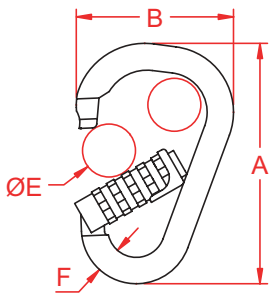


A	B	C	D	E	F						S.W.L. 1/4 USE				CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	KEY LOCK SYSTEM	kN	kN	kN	kN	UIAA	EN	EN	785.AN
120	64	/	/	16,5	11	85	2P	40	11	14	/	121	12275	362/B	



ART 786.SN

H.M.S.



CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	⬆⬇ kN	🔒 kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
786.SN	KL	22	8	/	/	121	12275	362/B	105	116	78	/	/	23	12

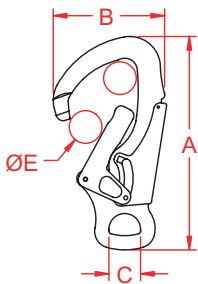


ART 715.X2

TANGO



NFPA P

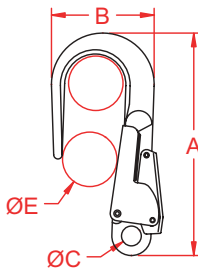


CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	⬆⬇ kN	🔒 kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
715.X2	KL	33	12	15	/	121	12275	362/B	110	136	70	19	/	23	/



ART 716.X2

QUEEDY

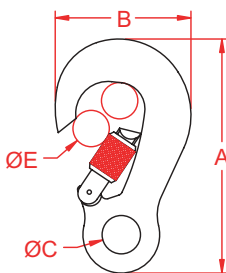


CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	⬆⬇ kN	🔒 kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
716.X2	/	24	/	/	/	/	/	362	460	240	110	21	/	56	/



ART 883

FAT



CODE ARTICOLO	KEY LOCK SYSTEM	◀▶ kN	⬆⬇ kN	🔒 kN	S.W.L. 1/4 USE kN	UIAA	CE EN	CE EN	👤 g	A mm	B mm	C mm	D mm	E mm	F mm
883	/	15	/	/	/	/	/	362	168	134	78	22	/	21	/

WHY CHOOSE A CONNECTOR



KONG CARBINE HOOKS

CARBINE-HOOKS OF COMPETITION		KONG CARBINE HOOKS	
WHERE DO THEY COME FROM	FAR EAST ???	MADE IN ITALY	
MATERIAL	INOX ???	ALSI 316	
TESTED	???	TESTED PIECE PER PIECE	
CLOSING SYSTEM	CUTTING and SHAGGARD POINTS	KEY LOCK (no cutting, no shagging points)	
SHAPE	OLD, SYMMETRIC	NEW - ASYMMETRIC	
MARKING	???	GRANTED LOAD & CE (if applicable)	



ANCHOR CONNECTORS OF COMPETITION		KONG ANCHOR CONNECTORS	
WHERE DO THEY COME FROM	FAR EAST ???	MADE IN ITALY	
MARKING	???	GRANTED SWL (in official conditions)	
MATERIAL	INOX ???	ALSI 316	
CLOSING SYSTEM	SCREWS AS PING ???	SOLID PING (one only shown with lock)	
SHAPE	ROUND	NEW - ASYMMETRIC	
CONDITIONING	???	SKINPACK WITH INSTRUCTIONS	






WHY CHOOSE AN ASYMMETRIC CONNECTOR



Art. 555 (old - classic)



Art. 535 (new - harness)

Ø mm	Granted load	Size (mm)		Ø mm	Granted load
7	120 kg			11	150 kg
8	120 kg			14	150 kg
10	8 kN			17	15 kN
15.5	12 kN			18	22 kN

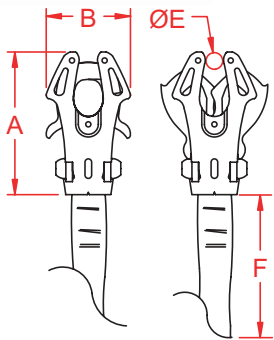


ART 761.SET.FR

FROG



FETTUCCE a richiesta altre lunghezze
WEBBING other lengths on request
SANGLES de différentes longueurs, sur demande
SCHLINGEN Auf Anfrage auch andere Längen



CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO		kN	kN	kN	USE	UIAA	EN	EN	g		mm	mm	mm	mm	mm	mm
761.SET.FR	ok	22	/	/	/	121	12275	362/A/T	73		86	51	/	/	10	120

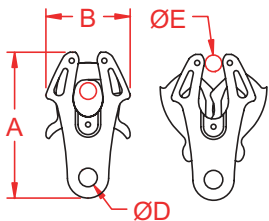


ART 700.200

FROG CABLE



PER CAVI METALLICI
FOR WIRE CABLES
POUR CABLES METALLIQUES
FÜR METALLKABEL

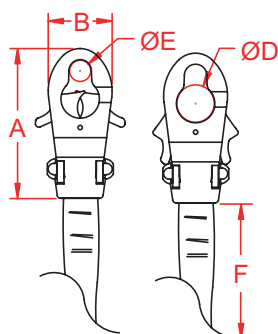
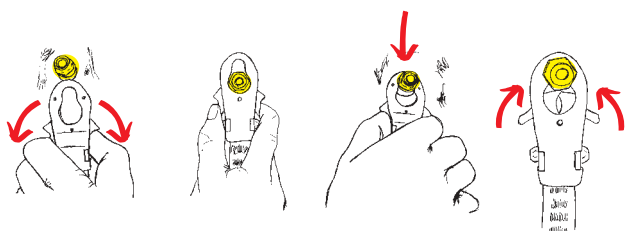


CODE					S.W.L. 1/4						A	B	C	D	E	F
ARTICOLO		kN	kN	kN	USE	UIAA	EN	EN	g		mm	mm	mm	mm	mm	mm
700.200	ok	26	/	/	/	121	12275	362/A/T	50		89	51	/	11	10	/



ART 761.SET.SL

SOLEYMIEUX



F FETTUCCE a richiesta altre lunghezze
WEBBING other lengths on request
SANGLES de différentes longueurs, sur demande
SCHLINGEN Auf Anfrage auch andere Längen

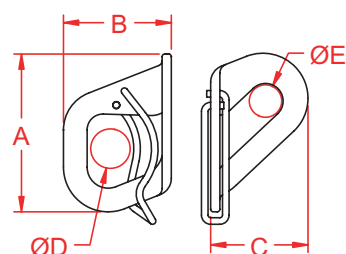
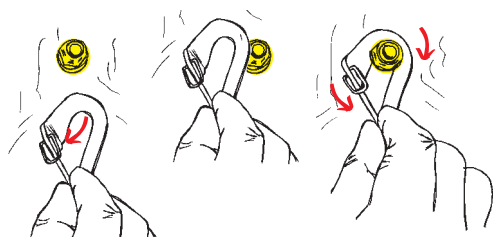


A	B	C	D	E	F						S.W.L. 1/4 USE		CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	ok	kN	kN	kN	kN	UIAA	EN	EN	761.SET.SL
86	39	/	22	13	120	110	ok	22	/	/	/	121-123	12275	362/A/T-795B	



ART 701.500

WIDE SOLEYMIEUX



A	B	C	D	E	F						S.W.L. 1/4 USE		CE	CE	CODE ARTICOLO
mm	mm	mm	mm	mm	mm	g	ok	kN	kN	kN	kN	UIAA	EN	EN	701.500
58	41	37	17	13	/	70	ok	/	/	/	/	123	795/B	959	

code 815.01



Ø 10 mm x 90 mm - 62 g

code 815.02

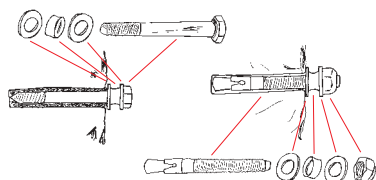


Ø 12 mm x 100 mm - 95 g

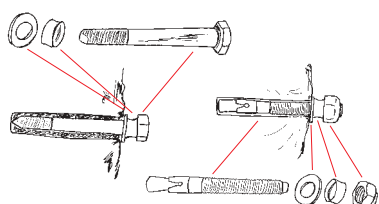


ART 815

FIX SOLEYMIEUX



Ø 10 mm (KONG KIT for 761.SL - 701.500)



Ø 12 mm (KONG KIT for 761.SL - 701.500)

code 815.03



Ø 10 mm x 90 mm - 55 g

code 815.04

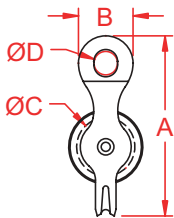
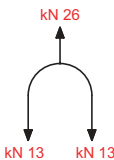



Ø 12 mm x 100 mm - 88 g



ART 821.00
TURBO ROLL

NYLON

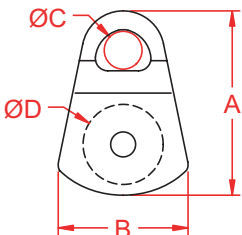
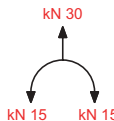









CODE									A	B	C	D	E	F
ARTICOLO	material	Ø mm	bush	ball bearing	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
821.00	ALU ALLOY	ok	Ø≤11	/	ok	127	12278	/	77	98	30	27	13	/



ART 992-993-994
SWING

NYLON

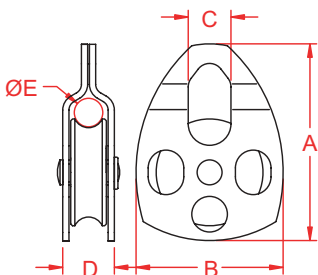
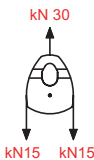









CODE										A	B	C	D	E	F
ARTICOLO	material		Ø mm	bush	ball bearing	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
992	CARBON STEEL	ok	Ø≤11	ok	/	127	12278	/	165	74	52	16	27.7	/	/
993	ALU ALLOY	ok	Ø≤11	ok	/	127	12278	/	80	74	52	16	27.7	/	/
994	STAINLESS STEEL	ok	Ø≤11	ok	/	127	12278	/	145	74	52	16	27.7	/	/



ART 820
EXTRA ROLL

ALU ALLOY



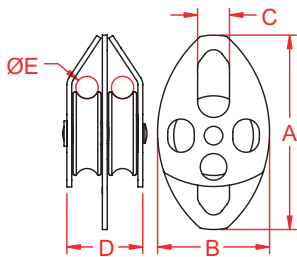
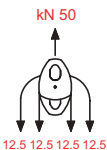
CODE									A	B	C	D	E	F
ARTICOLO	material	Ø mm	bush	ball bearing	UIAA	EN	EN	g	mm	mm	mm	mm	mm	mm
820.00	ALU ALLOY	ok	Ø≤16	/	ok	127	12278	/	260	110	82	24	29	16 /










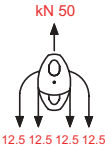
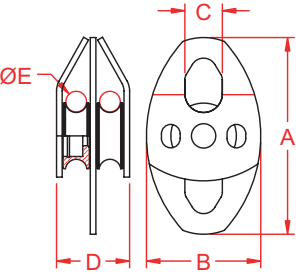
ART 827
TWIN

ALU ALLOY

ALU ALLOY

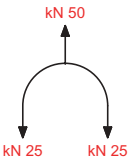
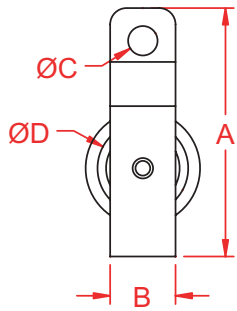


CODE ARTICOLO	material	 Ø mm	 bush	 ball bearing	 UIAA	 EN	 EN	 g	A mm	B mm	C mm	D mm	E mm	F mm	
827.00	ALU ALLOY	ok	Ø≤16	/	ok x 2	127	12278	/	490	146	83	24	54	16	/



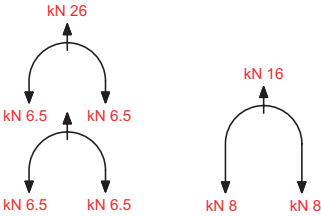
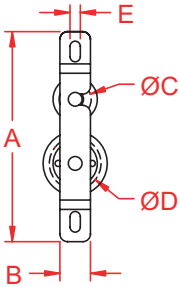
ART 827.01
MINI TWIN
ALU
ALLOY
ALU
ALLOY

A	B	C	D	E	F														
mm	mm	mm	mm	mm	mm	mm	g	material		Ø mm	bush	ball bearing	UIAA	CE EN	CE EN	CODE	ARTICOLO		
105	61	20	39	11	/	/	108	ALU ALLOY	ok	Ø≤11	/	ok x 2	127	12278	/	827.01			



ART 819
HEAVY DUTY
NYLON

A	B	C	D	E	F														
mm	mm	mm	mm	mm	mm	mm	g	material		Ø mm	bush	ball bearing	UIAA	CE EN	CE EN	CODE	ARTICOLO		
152	40	18	48	/	/	/	270	ALU ALLOY	ok	Ø≤20	/	ok	127	12278	/	819			



ART 847
CANYON
NYLON
NYLON

A	B	C	D	E	F														
mm	mm	mm	mm	mm	mm	mm	g	material		Ø mm	bush	ball bearing	UIAA	CE EN	CE EN	CODE	ARTICOLO		
275	40	42	68	13	/	/	380	ALU ALLOY	ok	Ø≤13	/	ok x 2	127	12278	/	847			

RECOMMENDED



ART 953
KONG OIL



ART 952.01
ALEX GLOVES
S-M-L-XL-XXL



KEVLAR REINFORCED



ART 952.02
POP GLOVES
XS-S-M-L-XL-XXL




SPECIAL FOR SAIL



ART 8C.066
INDIANA





CODE			mm	CE	CE	CE	CE
ARTICOLO	g	size	A	B	EN	EN	EN
8C.066	380	UNIVERSAL	600-1200	420-660	/	/	/

12277 type C

THE LIGHTEST - THE ONLY TESTED FOR 4 SPORTS
 CE EN12492 CE EN1078 CE EN1385 CE EN1384

ART 997.007
SCARAB





 g	size	mm	 UIAA	CE EN	CE EN	CODE ARTICOLO
245	UNIVERSAL	510÷620	106	12492 1385	1078 1384	997.007

AVAILABLE IN WORK VERSION ART. 997.08

ART 997.06.P
SPIDER





 g	size	mm	 UIAA	CE EN	CE EN	CODE ARTICOLO
340	M	520÷590	/	12492	/	997.06.P.M
360	XL	580÷630	/	12492	/	997.06.P.XL

SPECIAL FOR KAYAK

ART 997.004
X LIFE 1/2





 g	size	mm	 UIAA	CE EN	CE EN	CODE ARTICOLO
360	S	/	/	1385	/	997.004.S
345	M	/	/	1385	/	997.004.M
330	L	/	/	1385	/	997.004.L
325	XL	/	/	1385	/	997.004.XL

SPECIAL FOR KAYAK

ART 997.005
X LIFE 1



 g	size	mm	 UIAA	CE EN	CE EN	CODE ARTICOLO
385	S	/	/	1385	/	997.005.S
370	M	/	/	1385	/	997.005.M
355	L	/	/	1385	/	997.005.L
350	XL	/	/	1385	/	997.005.XL

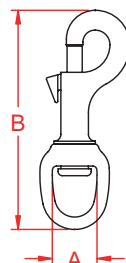


ART 359

SNAP



CODE	U.S.A.	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g
359.10	3/8	10	3/8	77	3	-	-	27
359.12	1/2	12	1/2	77	3	-	-	28

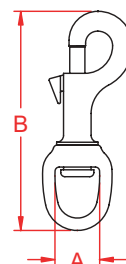


ART 360

SNAP



CODE	U.S.A.	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g
360.10	3/8	10	3/8	65,5	2.9/16	-	-	22
360.12	1/2	12	1/2	68	2.11/16	-	-	23
360.16	5/8	16	5/8	80	3.5/32	-	-	50
360.21	3/4	21	3/4	82	3.7/32	-	-	55
360.25	1	25	1	90	3.13/32	-	-	66
360.28	1.1/8	28	1.1/8	110	4.11/32	-	-	108
360.32	1.1/4	32	1.1/4	121	4.3/4	-	-	151



ART 361

SNAP

**AUTOMATICO PER BANDIERE**

Inserimento semplice per l'arretamento automatico del pistoncino scorrevole.
Sgancio rapido e sicuro grazie alle zigrinature sul pistoncino.

AUTOMATIC FOR FLAG

Easy to hook as piston slides back automatically.

Rapid and sure release with the grooves on the piston.

AUTOMATIQUE POUR PAVILLONS

Introduction aisée pour le recul automatique du piston coulissant.

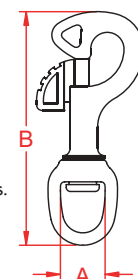
Décrochage rapide de sécurité, grâce au crénelage du piston.

AUTOMATIK FÜR FAHNEN

Schnelles Einhängen durch automatisches Zurückgehen des verschiebbaren Kolbens.

Schnelles und sicheres Enthaken durch die Rändelung auf dem Kolben.

CODE	U.S.A.	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g
361.20	3/4	20	3/4	90	3.13/32	-	-	75

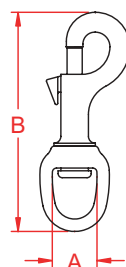


ART 362

SNAP



CODE	U.S.A.	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g
362.18	23/32	18	23/32	85	3.11/32	-	-	65

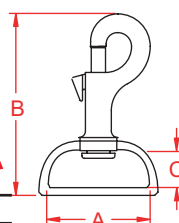


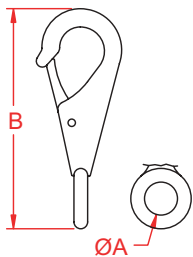
ART 369

SNAP



CODE	U.S.A.	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g
369.13	1/2	13	1/2	65	2.9/16	9,5	3/8	23
369.20	3/4	20	3/4	66	2.19/32	9,5	3/8	24
369.27	1.1/16	27	1.1/16	80	3.5/32	11	7/16	55

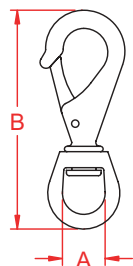




A		B		C		misura		CODE
mm	inch	mm	inch	mm	inch	g	size	ARTICOLO
11	7/16	55	2.5/32	-	-	26	00	363.00
16	5/8	73	2.7/8	-	-	43	01	363.01
19	3/4	82	3.7/32	-	-	65	02	363.02
19	3/4	97	3.13/16	-	-	110	03	363.03



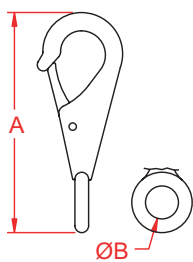
ART 363
SNAP



A		B		C		misura		CODE
mm	inch	mm	inch	mm	inch	g	size	ARTICOLO
17	5/8	82	3.7/32	-	-	58	01	310.01
20	3/4	94	3.11/16	-	-	85	02	310.02
20	3/4	115	4.17/32	-	-	120	03	310.03



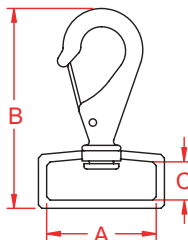
ART 310
SNAP



A		B		C		U.S.A.		CODE
mm	inch	mm	inch	mm	inch	g	size	ARTICOLO
10	3/8	48	1.7/8	-	-	10	3/8	315.10



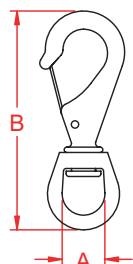
ART 315
SNAP



A		B		C		U.S.A.		CODE
mm	inch	mm	inch	mm	inch	g	size	ARTICOLO
15	5/8	49	1.15/16	5	7/32	15	3/8	316.15
18	23/32	51	2	5	7/32	16	23/32	316.18



ART 316
SNAP



A		B		C		U.S.A.		CODE
mm	inch	mm	inch	mm	inch	g	size	ARTICOLO
10	3/8	53	2/32	-	-	14	3/8	317.10



ART 317
SNAP

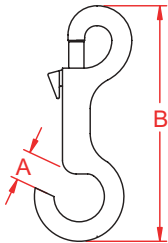


ART 366
SNAP



PER CATENA - FOR CHAIN
OPEN-END

CODE	U.S.A.	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	
366.09	1/2	6	1/4	91	3.9/16	-	-	63

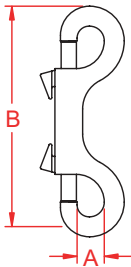


ART 367
SNAP



DOPPIO
DOUBLE-END

CODE	misura	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	
367.09	90	9	3/8	90	13/32	-	-	44
367.10	100	10	13/32	100	13/32	-	-	44
367.12	120	12	1/2	120	3.3/4	-	-	64

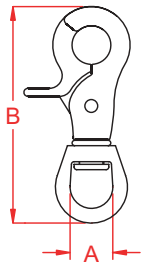


ART 368
SNAP



"TRIGGER"

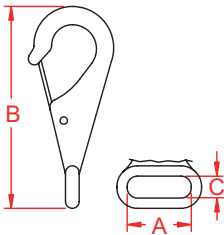
CODE	U.S.A.	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	
368.12	1/2	12	1/2	65	2.9/16	-	-	45



ART 388
SNAP



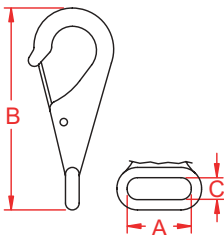
CODE	misura	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	
388.22	22	22	7/8	62	2.7/16	5	7/32	25

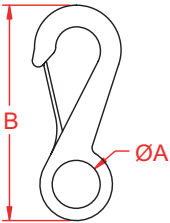



ART 389
SNAP



CODE	misura	A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	
389.26	26	26	1	55	2.3/16	10	3/8	22

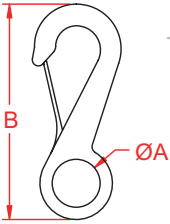




A		B		C			U.S.A.	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
19	3/4	92	3.5/8	-	-	96	3/4	382.01




ART 382.01
SNAP



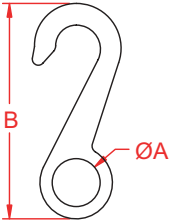
CONNETTORE COLLAUDATO


TESTED SNAP HOOK

A		B		C			U.S.A.	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
19	3/4	105	4.1/8	-	-	140	Ton. 2/3	382.02
28	1.1/8	121	4.3/4	-	-	200	Ton. 3/4	382.03



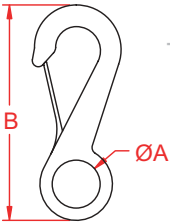
ART 382.02-03
SNAP



A		B		C			U.S.A.	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
19	3/4	105	4.1/8	-	-	140	Ton. 2/3	382.A1
28	1.1/8	121	4.3/4	-	-	200	Ton. 3/4	382.A2




ART 382.A1-A2
SNAP



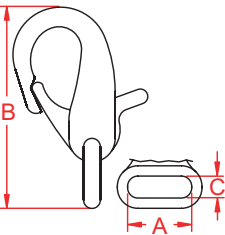
CONNETTORE COLLAUDATO


TESTED SNAP HOOK

A		B		C			U.S.A.	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
19	3/4	105	4.1/8	-	-	140	Ton. 2/3	383.02
28	1.1/8	121	4.3/4	-	-	200	Ton. 3/4	383.03



ART 383
SNAP



A		B		C			misura	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
23	29/32	55	2.5/32	8	5/16	40	3/8	387.23
28	1.3/32	55	2.5/32	8	5/16	41	23/32	387.28



ART 387
SNAP



SNAP FOR LEASHES

CONNETTORI A SGANCIO RAPIDO CON SICURA

La particolare apertura permette lo sgancio anche con i connettori sotto carico e la sicura ne impedisce l'apertura accidentale. La caratteristica notevole è che non si bloccano anche se usati in presenza di fango, ghiaccio, polvere, ecc. Gli art. 372 e 373 (vedi particolare) sono studiati soprattutto per cani da caccia. Il collare, a connettore aperto resta attaccato per un capo al guinzaglio e lasciando l'animale completamente libero.

PANIC SNAPS WITH SAFETY LOCK

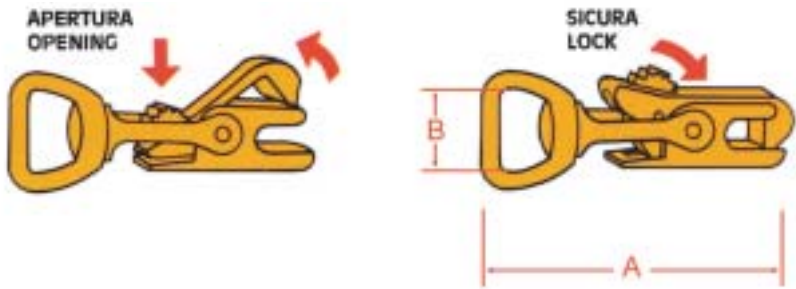
The special snap opening will release even if the connectors are loaded and the safety-lock prevents it from opening accidentally. The remarkable feature is that they never become jammed not even if they are used with mud, ice, snow, dust, etc. Items 372 and 373 (see picture) were particularly designed for leashes of hunting dogs. With the connector open, the collar remains attached by one end to the leash giving the animal complete freedom.

CONNECTEURS A DECRUCHAGE RAPIDE AVEC DISPOSITIF DE SECURITE

L'ouverture spécifique permet le décrochage même lorsque les connecteurs sont sous charge et le dispositif de sécurité évite toute ouverture accidentelle. La caractéristique remarquable tient dans le fait qu'ils ne se bloquent jamais, même en présence de boue, de glace, de poussières, etc... Les articles 372 et 373 (voir détail) ont été étudiés pour les chiens de chasse. Le collier reste accroché à la laisse avec le connecteur ouvert et libère totalement l'animal.

SCHNELLAUSHAKENDE KARABINER MIT SICHERUNG

Die besondere Öffnung gestattet das Aushaken auch dann, wenn die Karabiner belastet sind und die Sicherung verhindert die ungewollte Öffnung. Besonders wichtiges Merkmal: Die Karabiner blockieren auch dann nicht, wenn sie bei Schlamm, Eis, Staub usw. verwendet werden. Die Artikel 372 und 373 (siehe Detail) wurden vor allem für die Jagd konzipiert. Das Halsband bleibt bei offenem Karabiner an einem Ende der Leine befestigt und lässt das Tier vollkommen frei.



ART 370

SNAP FOR LEASHES



PATENTED
23629A/82

CODE	misura		A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g	
370.20	20	77	3	20	3/4	-	-	76	
370.26	26	77	3	26	1	-	-	78	



ART 371

SNAP FOR LEASHES




PATENTED
23629A/82

CODE	misura		A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g	
371.22	22	83	3.1/4	22	7/8	-	-	77	



PATENTED
23629A/82

A		B		C			misura	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
88	3.7/16	20	3/4	-	-	86	20	372.20
88	3.7/16	26	1	-	-	88	26	372.26



⋮

ART 372


SNAP FOR LEASHES

⋮

ART 373

SNAP FOR LEASHES

PATENTED
23629A/82

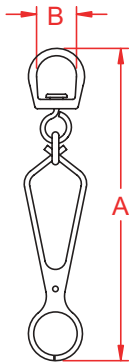
A		B		C			misura	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
94	3.11/16	22	7/8	-	-	87	22	373.22




⋮

ART 354

SNAP FOR LEASHES



NO LOCK

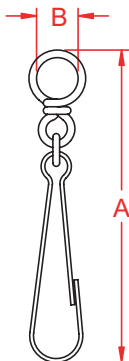
A		B		C			U.S.A.	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
88	3.7/16	12	1/2	-	-	20	2	354.05
95	3.3/4	12	1/2	-	-	25	2.3/8	354.06
110	4.11/32	14	9/16	-	-	35	2.3/4	354.07




⋮

ART 450

SNAP FOR LEASHES



A		B		C			U.S.A.	CODE
mm	inch	mm	inch	mm	inch			ARTICOLO
52	2.1/16	8	5/16	-	-	4,5	1.3/16	450.30
66	2.19/32	9,5	3/8	-	-	7,6	1.5/8	450.40
81	3.3/16	11	7/16	-	-	13,7	2	450.50
96	3.3/4	12	1/2	-	-	19,5	2.3/8	450.60
110	4.11/32	14	9/16	-	-	30	2.3/4	450.70
126	4.31/32	16	5/8	-	-	45	3.1/8	450.80
140	5.1/2	18	3/4	-	-	60	3.9/16	450.90
154	6.1/16	21	7/8	-	-	82	4	450.91
185	7.5/32	23	15/16	-	-	138	4.3/4	450.92





JIB SNAP

GARROCCI DA FIOCCO PRESSOFUSI

Sono in bronzo marino (materiale più tenero dell'acciaio inox dello strallo), quindi non logorano lo strallo nei punti di contatto. (sempre gli stessi in navigazione).

PRESSURE DIE-CAST JIB SNAPS

These are made of steel bronze (softer material than the stainless steel of the stay), therefore they do not damage the stay at contact points (always the same when sailing).

COULISSEAUX POUR FOCS, MOULÉS SOUS PRESSION

Ils sont en bronze naval (matériau plus tendre que l'acier inox de l'étai), ils n'usent donc pas l'étai aux points de contact. (Toujours les mêmes durant la navigation).

DRUCKGEGOSSENE KLÜVER-SCHNAPPER

Aus salzwasserfester Bronze (dieses Material ist weicher als der Edelstahl des Stags), weshalb das Stag an den Berührungspunkten nicht verschlissen wird (die bei der Seefahrt immer die gleichen sind).




ART 330

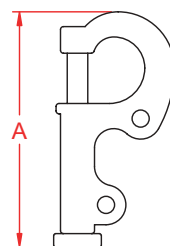
JIB SNAP



A CUCIRE

SEW-ON TYPE

CODE ARTICOLO	misure size	A mm	inch	 g
330.30	30	31	1.7/33	10
330.40	40	43	1.11/16	23
330.50	50	53	2.3/32	35
330.60	60	63	2.15/32	47




ART 331

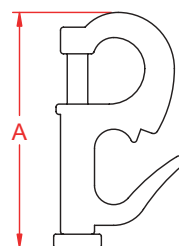
JIB SNAP



A RIBATTERE

KNOCK-ON TYPE

CODE ARTICOLO	misure size	A mm	inch	 g
331.40	40	43	1.11/16	23
331.50	50	53	2.2/32	37
331.60	60	65	2.9/16	55
331.75	75	80	3.5/32	95



ART 332

JIB SNAP




only for Italy

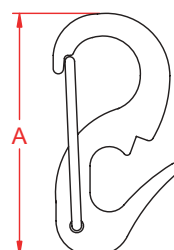
GARROCCI SPECIALI

Con leva in filo si mettono e si tolgono dallo strallo con una sola mano.

SPECIAL JIB SNAPS

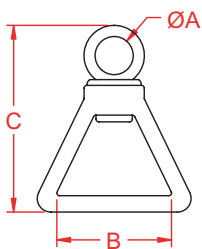
With wire gate, they can be put on and taken off the stay one-handed.


CODE ARTICOLO	misure size	A mm	inch	 g
332.50	50	50	2	32
332.55	55	55	2.5/32	35
332.65	65	65	2.9/16	57





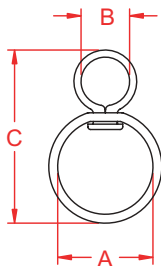
ART 300
SWIVEL




A		B		C			misura	size	CODE
mm	inch	mm	inch	mm	inch				
8	5/16	28	1.1/8	60	2.3/8	56		08	300.08



ART 301
SWIVEL



A		B		C			misura	size	CODE
mm	inch	mm	inch	mm	inch				
7	1/4	12	1/2	50	1.31/32	38		07	301.07
9	3/8	12	1/2	60	2.3/8	60		09	301.09



308/309 anello e girello con attacco rapido a incastri.
Particolarmente adatti per l'aggancio rapido di bandiere da segnalazione

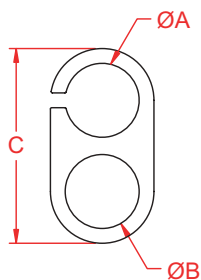
308/309 ring and swivel with rapid slide-in connection.
Particularly suited for rapid coupling of flags for signalling


308/309 bague et émerillon à fixation rapide.
Convenant particulièrement à l'accrochage des pavillons de signalisation.

308/309 Ring und Zapfen mit sich einhakendem Schnellverschluss. Besonders zum schnellen Festhaken von Signalfahnen geeignet



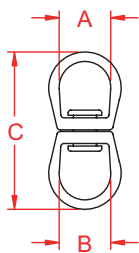
ART 308
SWIVEL




A		B		C			misura	size	CODE
mm	inch	mm	inch	mm	inch				
16	5/8	16	5/8	45	1.25/32	30		16	308.16



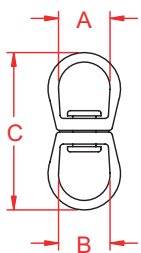
ART 309
SWIVEL




A		B		C			misura	size	CODE
mm	inch	mm	inch	mm	inch				
16	5/8	16	5/8	67	2.9/16	55		16	309.16



ART 320
SWIVEL




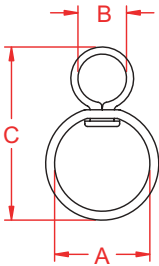
A		B		C			misura	size	CODE
mm	inch	mm	inch	mm	inch				
16	5/8	16	5/8	67	2.5/8	55		16	320.16
21	3/4	21	3/4	70	2.3/4	60		21	320.21
25	1	25	1	83	3.1/4	80		25	320.25



ART 303
SWIVEL



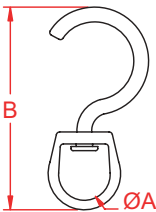
CODE	misure		A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g	
303.10	10	10	3/8	7	9/32	30	1.3/16	5	
303.12	12	12	1/2	7	9/32	37	1.7/16	7	
303.13	13	13	17/32	8	5/16	40	1.9/16	9	
303.14	14	14	9/16	9	3/8	41	1.5/8	10	
303.15	15	15	5/8	9	3/8	43	1.11/16	11	




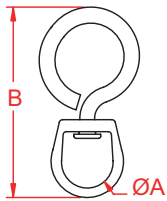
ART 313.1 open
SWIVEL



GANCIO IN ACCIAIO INOX - STAINLESS STEEL NAIL



CODE	misure		A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g	
313.1	1	7	9/32	36	1.13/32	-	-	5	
313.2	2	7	9/32	35	1.7/16	-	-	5	




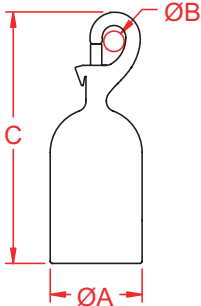
ART 313.2 closed
SWIVEL



ART 001-003
SNAP END




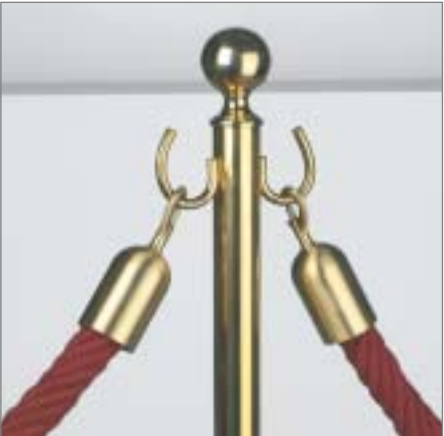
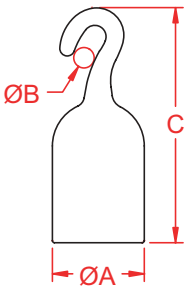
CODE	misure		A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g	
001	1.1/2	45	1.3/4	7	9/32	123	4.27/32	300	
003	1	33	1.9/32	10	13/32	105	4.1/8	150	



ART 002-004
HOOK END



CODE	misure		A		B		C		
ARTICOLO	size	mm	inch	mm	inch	mm	inch	g	
002	1.1/2	45	1.3/4	11	7/16	115	4.17/32	314	
004	1	33	1.9/32	11	7/16	105	4.1/8	157	



Disponibile nelle seguenti finiture: cromo lucido, cromo satinato, bronzo lucido e bronzo satinato.

Available in the following trimmings: polish chrome, satin chrome, polish bronze and satin bronze.

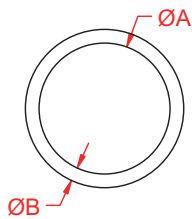
Disponibile dans les finitions suivantes: chromé poli, chromé satiné, bronze poli et satiné.


Verfügbar in den folgenden Feinbearbeitungen: glänzender Chrom, satinierter Chrom, glänzende Bronze und satinierte Bronze.



ART 101

ROUND RING

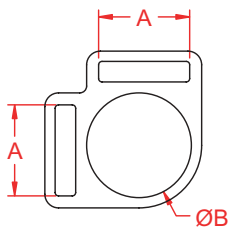



A		B			CODE
mm	inch	mm	inch		ARTICOLO
27	1	4,5	11/64	13	I01.27
29	1.1/8	5	13/64	16	I01.29
32	1.1/4	5,5	7/32	22	I01.32
35	1.3/8	5,8	15/64	27	I01.35
38	1.1/2	6	15/64	31	I01.38
45	1.3/4	6,4	1/4	42	I01.45
50	2	6,5	17/64	47	I01.50
65	2.1/2	9	23/64	112	I01.65
75	3	10	25/64	140	I01.75



ART 102

2 LIGHTS RING

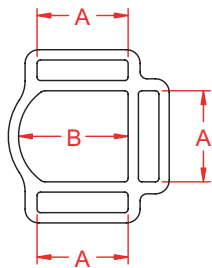



A		B			CODE
mm	inch	mm	inch		ARTICOLO
16	5/8	22	7/8	25	I02.16
19	3/4	22	7/8	28	I02.19
20	3/4	31	1.1/4	34	I02.20
27	1	31	1.1/4	44	I02.27



ART 103

3 LIGHT RING

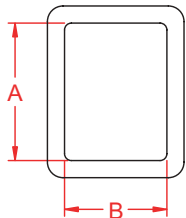



A		B			CODE
mm	inch	mm	inch		ARTICOLO
20	3/4	22	7/8	36	I03.20
27	1.1/16	32	1.1/4	45	I03.27
29	1.1/8	32	1.1/4	48	I03.29



ART 104

RECTANGULAR RING

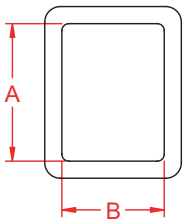



A		B			CODE
mm	inch	mm	inch		ARTICOLO
26	1	16	5/8	17	I04.26
31	1.1/4	21	3/4	27	I04.31



ART 105

SQUARE RING

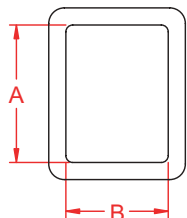



A		B			CODE
mm	inch	mm	inch		ARTICOLO
20	3/4	20	3/4	8	I05.20



ART 106

RECTANGULAR RINGS




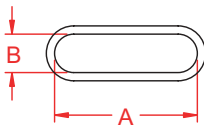
A		B			CODE
mm	inch	mm	inch		ARTICOLO
28	1.1/8	17	5/8	6	I06.28



ART 107
OVAL
RING




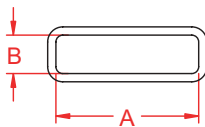
CODE ARTICOLO	A		B		
	mm	inch	mm	inch	g
107.20	20,5	13/16	7	1/4	2
107.22	22,5	7/8	8	5/16	4
107.26	26,5	1	7	1/4	4



ART 108
RECTANGULAR
RING




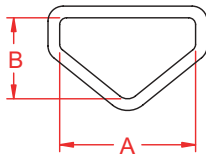
CODE ARTICOLO	A		B		
	mm	inch	mm	inch	g
108.22	22	7/8	7	1/4	3,5
108.27	27	1	7	1/4	4



ART 122
TRIANGULAR
RING




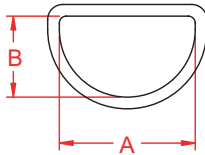
CODE ARTICOLO	A		B		
	mm	inch	mm	inch	g
122.27	27	1	20	3/4	19,5



ART 123
D RING
LIGHT




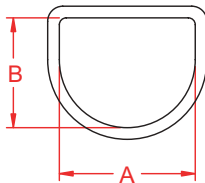
CODE ARTICOLO	A		B		
	mm	inch	mm	inch	g
123.14	14	9/16	11	7/16	5
123.21	21	3/4	14	9/16	7
123.27	27	1	17	11/16	10
123.29	29	1.1/8	21	3/4	15
123.36	36	1.3/8	21	3/4	25



ART 140
D RING
HEAVY



CODE ARTICOLO	A		B		
	mm	inch	mm	inch	g
140.18	18	45/64	18	45/64	4
140.25	25	1	23	15/16	15
140.40	40	1.5/8	35	1.3/8	32
140.53*	53	2.1/4	46	1.3/4	79

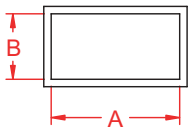



* Disponibile testata / Available tested



ART 177

RECTANGULAR RING

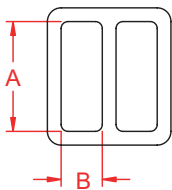



A		B			CODE
mm	inch	mm	inch		ARTICOLO
20	3/4	12	1/2	10	177.20



ART 125

BUCKLE

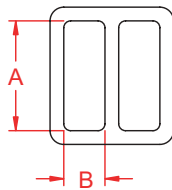



A		B			CODE
mm	inch	mm	inch		ARTICOLO
25	1	11	7/16	13	125.25



ART 129

BUCKLE

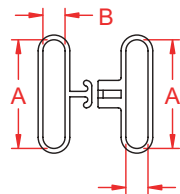



A		B			CODE
mm	inch	mm	inch		ARTICOLO
20	3/4	7	9/32	8	129.20
25	1	11	7/16	10	129.25
28	1.1/8	8	5/16	13	129.28

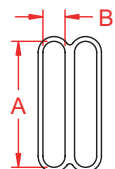



ART 191+192

BUCKLE



A		B			CODE
mm	inch	mm	inch		ARTICOLO
50	2	5,5	7/32	38	191.50



A		B			CODE
mm	inch	mm	inch		ARTICOLO
50	2	5,5	7/32	14	192.50





ART 017

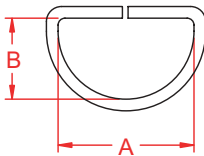
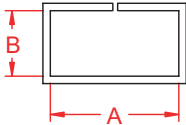
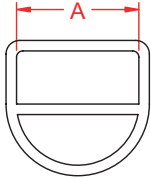
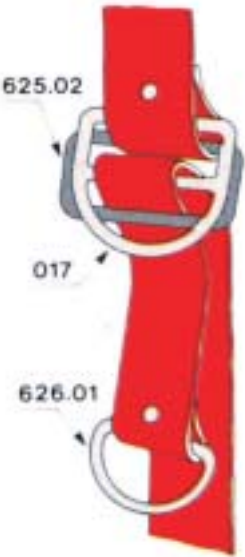
SELF - LOCKING BUCKLE mm 40



ART 625.02



ART 626.01



CODE			A		B		
ARTICOLO	material	mm	inch	mm	inch	g	
017.40	NAVAL BRONZE	40	1.9/16	/	/	22	
625.02	STAINLESS STEEL	40	1.9/16	18	23/32	13	
626.01	STAINLESS STEEL	40	1.9/16	28	1.3/32	14	



ART 018

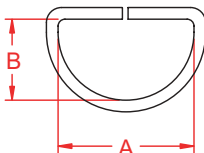
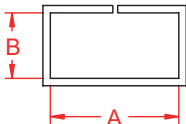
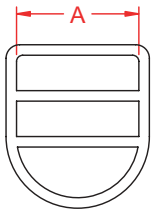
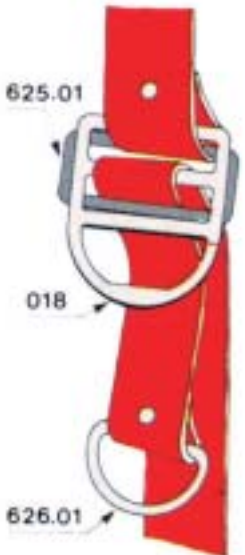
SELF - LOCKING BUCKLE mm 40



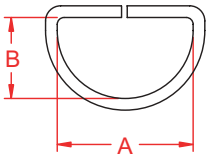
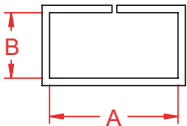
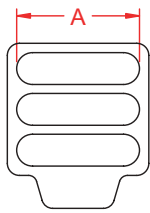
ART 625.01



ART 626.01



CODE			A		B		
ARTICOLO	material	mm	inch	mm	inch	g	
018.40	NAVAL BRONZE	40	1.9/16	/	/	56	
625.01	STAINLESS STEEL	40	1.9/16	13	1/2	12	
626.01	STAINLESS STEEL	40	1.9/16	28	1.3/32	14	



ART 625.03



ART 626.02

A		B		g	material	CODE ARTICOLO
mm	inch	mm	inch			
50	1.31/32	/	/	43	NATURAL BRONZE	019.50
50	1.31/32	20	25/32	15	STAINLESS STEEL	625.03
50	1.31/32	20	25/32	15	STAINLESS STEEL	626.02




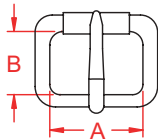


ART 132

SIMPLE BUCKLE
ROLLER




CODE ARTICOLO	A		B		 g
	mm	inch	mm	inch	
132.16	16	5/8	14	9/16	6,5
132.20	20	3/4	18	11/16	13
132.30	30	1.3/16	27	1.1/16	30

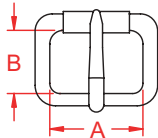


ART 144

SIMPLE BUCKLE




CODE ARTICOLO	A		B		 g
	mm	inch	mm	inch	
144.25	25	1	27	1.1/16	21

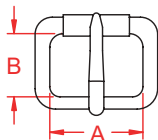


ART 161

SIMPLE BUCKLE




CODE ARTICOLO	A		B		 g
	mm	inch	mm	inch	
161.13	13	1/2	16	5/8	11
161.16	16	5/8	19	3/4	14
161.21	21	3/4	21	13/16	20

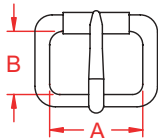


ART 176

SIMPLE BUCKLE




CODE ARTICOLO	A		B		 g
	mm	inch	mm	inch	
176.26	26	1	30	1.3/16	22,5

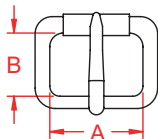


ART 185

SIMPLE BUCKLE




CODE ARTICOLO	A		B		 g
	mm	inch	mm	inch	
185.22	22	7/8	44	1.3/4	42

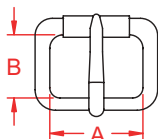


ART 186

SIMPLE BUCKLE
ROLLER



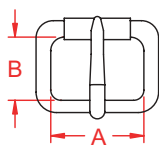
CODE ARTICOLO	A		B		 g
	mm	inch	mm	inch	
186.18	18	11/16	19	3/4	18
186.21	21	3/4	21	13/16	21






ART 171

SIMPLE BUCKLE

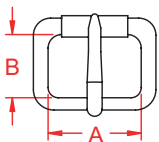



A		B			CODE ARTICOLO
mm	inch	mm	inch		
14	9/16	17	5/8	6	171.14
17	5/8	20	3/4	7	171.17



ART 172

SIMPLE BUCKLE

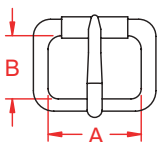



A		B			CODE ARTICOLO
mm	inch	mm	inch		
12,5	1/2	17	5/8	5,5	172.12
15	9/16	18	11/16	8	172.15



ART 178

**SIMPLE BUCKLE
ROLLER**

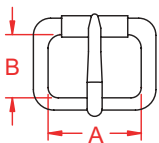



A		B			CODE ARTICOLO
mm	inch	mm	inch		
14	9/16	12	1/2	6	178.14



ART 179

**SIMPLE BUCKLE
ROLLER**

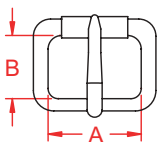



A		B			CODE ARTICOLO
mm	inch	mm	inch		
26	1	21	3/4	18	179.26
35	1.9/16	26	1	38,5	179.35



ART 180

**HEAVY DUTY
BUCKLE**

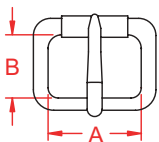



A		B			CODE ARTICOLO
mm	inch	mm	inch		
26	1	28	1.1/8	31	180.26



ART 187

SIMPLE BUCKLE




A		B			CODE ARTICOLO
mm	inch	mm	inch		
27	1.1/16	29	1.1/8	16	187.27

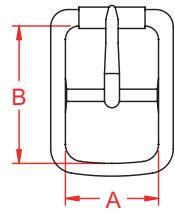




ART 135
CENTER BAR BUCKLE




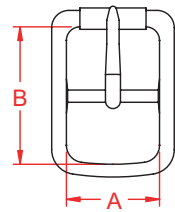
CODE	A		B		
ARTICOLO	mm	inch	mm	inch	
135.27	27	1.1/16	43	1.11/16	32



ART 154
CENTER BAR BUCKLE




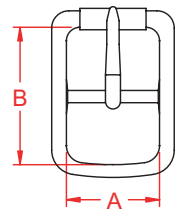
CODE	A		B		
ARTICOLO	mm	inch	mm	inch	
154.12	12	1/2	19	3/4	8
154.13	13,5	9/16	20	25/32	9
154.17	17	5/8	26	1	10
154.20	20	3/4	32	1.1/4	17
154.27	27	1.1/16	43	1.5/8	29



ART 157
CENTER BAR BUCKLE




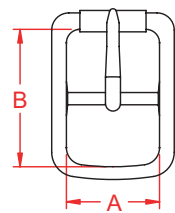
CODE	A		B		
ARTICOLO	mm	inch	mm	inch	
157.20	20	3/4	36	1.7/16	24
157.22	22	7/8	40	1.5/8	36
157.26	26	1	45	1.3/4	37



ART 163
CENTER BAR BUCKLE
ROLLER




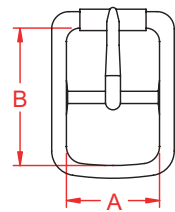
CODE	A		B		
ARTICOLO	mm	inch	mm	inch	
163.14	14	9/16	18	11/16	5



ART 174
CENTER BAR BUCKLE
ROLLER



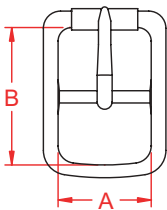
CODE	A		B		
ARTICOLO	mm	inch	mm	inch	
174.20	20	3/4	28	1.1/8	14






ART 175

CENTER BAR BUCKLE
ROLLER

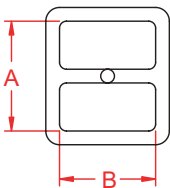



A		B			CODE ARTICOLO
mm	inch	mm	inch		
16	5/8	21	13/16	8	175.16
18	11/16	23	7/8	10	175.18
20	3/4	25	1	13	175.20
22	7/8	26	1.1/32	16	175.22
27	1.1/16	31	1.1/4	29	175.27



ART 149

CENTER BAR BUCKLE

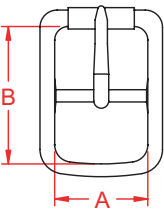



A		B			CODE ARTICOLO
mm	inch	mm	inch		
16	5/8	27	1.1/16	13	149.16
19	3/4	32	1.1/4	16	149.19
26	1	39	1.9/16	26	149.26



ART 181

CENTER ROLLER BUCKLE

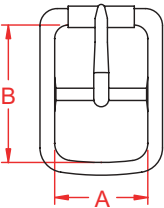



A		B			CODE ARTICOLO
mm	inch	mm	inch		
22	7/8	38	1.1/2	30	181.22



ART 182

CENTER BAR BUCKLE
ROLLER

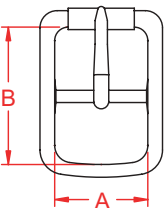



A		B			CODE ARTICOLO
mm	inch	mm	inch		
14	9/16	20	3/4	8	182.14
21	3/4	25	1	13	182.21
27	1.1/16	29	1.1/8	19	182.27



ART 183

CENTER BAR BUCKLE



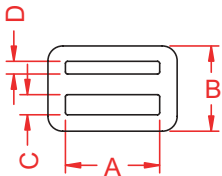
A		B			CODE ARTICOLO
mm	inch	mm	inch		
28	1.1/8	43	1.13/16	46	183.28



ART 922
BUCKLE



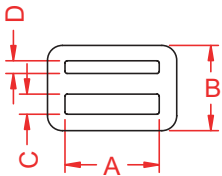
CODE		A	B	C	D	
ARTICOLO	material	mm	mm	mm	mm	g
922A30.2	ALU. ALLOY	32	35	7	5	11
922F30.2	CARBON STEEL	32	35	7	5	31
922I30.2	STAINLESS STEEL	32	35	7	5	27
922A44.2	ALU. ALLOY	44.5	40	9.5	6	16
922F44.2	CARBON STEEL	44.5	40	9.5	6	46
922I44.2	STAINLESS STEEL	44.5	40	9.5	6	39



ART 923
BUCKLE



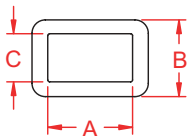
CODE		A	B	C	D	
ARTICOLO	material	mm	mm	mm	mm	g
923A30.2	ALU. ALLOY	32	35	7	5	11
923F30.2	CARBON STEEL	32	35	7	5	31
923I30.2	STAINLESS STEEL	32	35	7	5	27
923A44.2	ALU. ALLOY	44.5	40	9.5	6	16
923F44.2	CARBON STEEL	44.5	40	9.5	6	46
923I44.2	STAINLESS STEEL	44.5	40	9.5	6	39



ART 924
BUCKLE



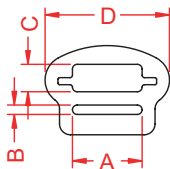
CODE		A	B	C	D	
ARTICOLO	material	mm	mm	mm	mm	g
924A30.I	ALU. ALLOY	32	35	21	/	8
924F30.I	CARBON STEEL	32	35	21	/	22
924I30.I	STAINLESS STEEL	32	35	21	/	19
924A44.I	ALU. ALLOY	44.5	40	25.5	/	12
924F44.I	CARBON STEEL	44.5	40	25.5	/	33
924I44.I	STAINLESS STEEL	44.5	40	25.5	/	28



ART 925
BUCKLE



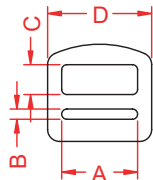
CODE		A	B	C	D	
ARTICOLO	material	mm	mm	mm	mm	g
925A44.2	ALU. ALLOY	44.5	6	17.5	79.5	24
925F44.2	CARBON STEEL	44.5	6	17.5	79.5	69
925I44.2	STAINLESS STEEL	44.5	6	17.5	79.5	56



ART 926
BUCKLE



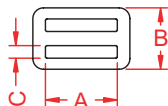
CODE		A	B	C	D	
ARTICOLO	material	mm	mm	mm	mm	g
926A44.2	ALU. ALLOY	44.5	6	17.5	61	22
926F44.2	CARBON STEEL	44.5	6	17.5	61	63
926I44.2	STAINLESS STEEL	44.5	6	17.5	61	51



ART 929
BUCKLE



CODE		A	B	C	D	
ARTICOLO	material	mm	mm	mm	mm	g
929I44.2	STAINLESS STEEL	44.5	26.5	4.5	/	23



⌘
ART 345
OTTINO
Key Holder
Bronze Polish
(4 x 2 cm - 10 g)



⌘
ART 702
ALU HOOK
Key Holder
(7,7 x 4,3 cm - 16 g)



⌘
ART 705 KEY
NYLON "H"
Key Holder
(6,5 x 4 cm - 6 g)



⌘
ART 9WU.8
ONLY HOT
Body Warmer
(12 hours of warm)



⌘
ART 665
KEY RING
Key Holder
(Ø 2,5 cm - 2 g)



⌘
ART 346
FERMACARTE
Bronze Polish
(7 x 4,5 cm - 80 g)



⌘
ART 849
B-BAG
(30 x 17 cm)



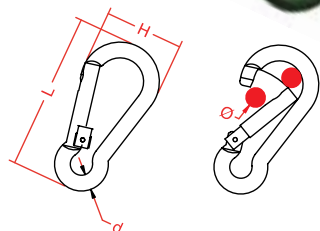
⌘
ART 849.01
S-BAG VELCRO
(19 x 14 cm)



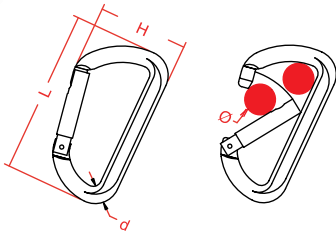
⌘
ART 755
MINI PEAR



⌘
ART 751
MINI "D"



Art.	d	H	L	Ø	◀▶	⚖️
	mm	mm	mm	mm	Max Kg	g.
755.05	5,0	25,0	50,0	7,0	120	9
755.06	6,0	30,0	60,0	9,0	150	10



Art.	d	H	L	Ø	◀▶	⚖️
	mm	mm	mm	mm	Max Kg	g.
751	8,0	44,0	80,0	15	600	30



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