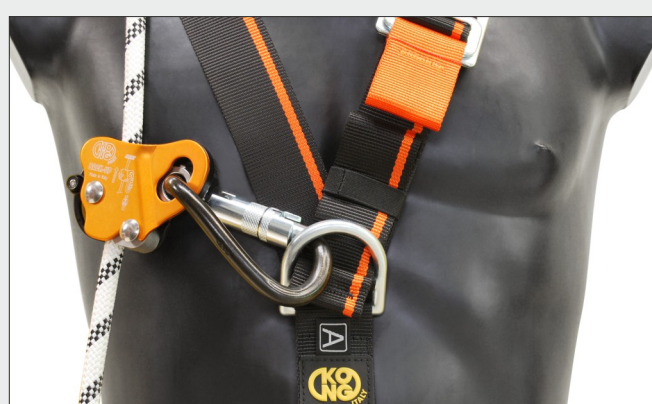


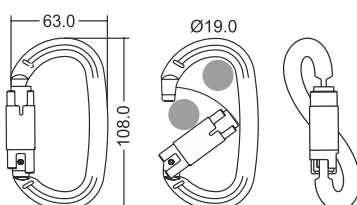
**NEW** **KEYLOCK**

Speciale connettore "elicoidale" con corpo ritorto a sezione circolare, essenziale quando è richiesto un carico "disassato".

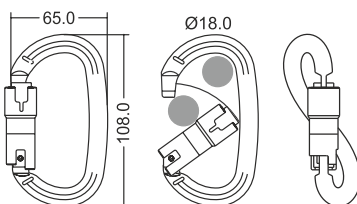
Consente di ruotare di 90° qualsiasi dispositivo venga inserito (discensori, bloccanti, anticaduta, ecc...), ottimizzandone la condizione operativa.



**CARBON STEEL**  
auto block  
twist lock



**CARBON STEEL ANSI**  
auto block  
twist lock

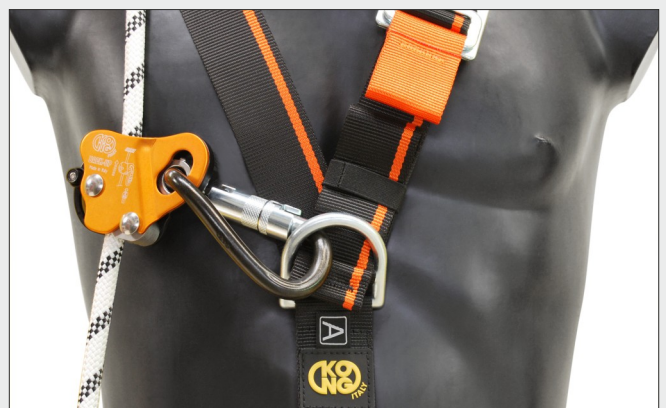


#			Color				
<b>Carbon steel auto block</b>							
414110ZYKZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel twist lock</b>							
414110ZZKZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel ANSI auto block</b>							
414110ZOZKZK	-	ANSI/ASSE Z359.12	black	40	16	12	230
<b>Carbon steel ANSI twist lock</b>							
414110ZTZKZK	-	ANSI/ASSE Z359.12	black	40	16	12	230

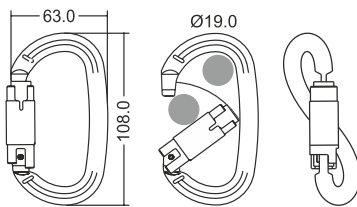
**NEW** **KEYLOCK**

Special "helical-shaped" connector with a twisted body and circular bar, a must-have when an "offset" load is required.

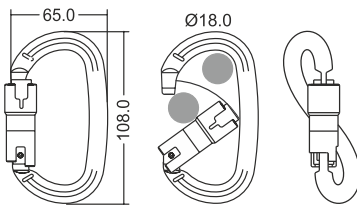
It permits 90° rotation of any connected device (descenders, rope clamps, fall arresters, etc.), optimizing the operating alignment.



**CARBON STEEL**  
auto block  
twist lock



**CARBON STEEL ANSI**  
auto block  
twist lock

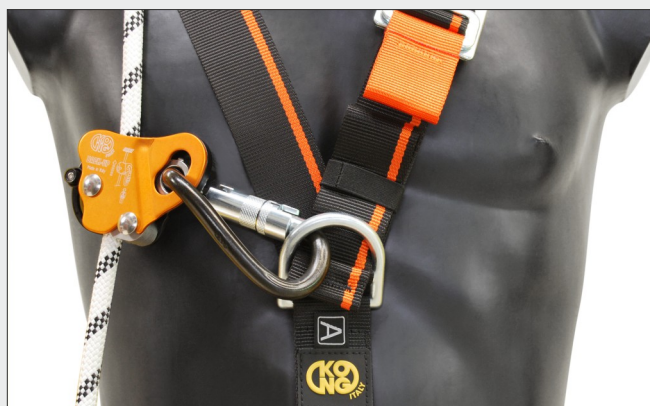


#			Color				
<b>Carbon steel auto block</b>							
414110ZYKZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel twist lock</b>							
414110ZZKZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel ANSI auto block</b>							
414110ZOZKZK	-	ANSI/ASSE Z359.12	black	40	16	12	230
<b>Carbon steel ANSI twist lock</b>							
414110ZTZKZK	-	ANSI/ASSE Z359.12	black	40	16	12	230

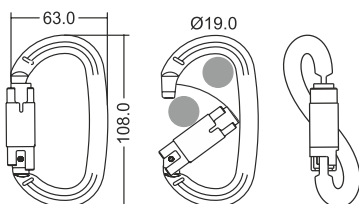
**NEW** **KEYLOCK**

Especial conector "helicoidal" con cuerpo retorcido y barra circular, imprescindible cuando se requiere una carga no en el eje.

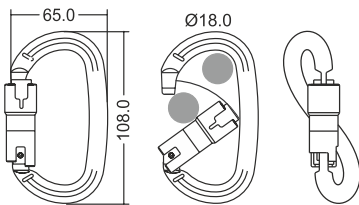
Permite la rotación de 90° de cualquier dispositivo que se inserte (descensores, bloqueadores, anti caídas, etc.), optimizando su condición de funcionamiento.



**CARBON STEEL**  
auto block  
twist lock



**CARBON STEEL ANSI**  
auto block  
twist lock

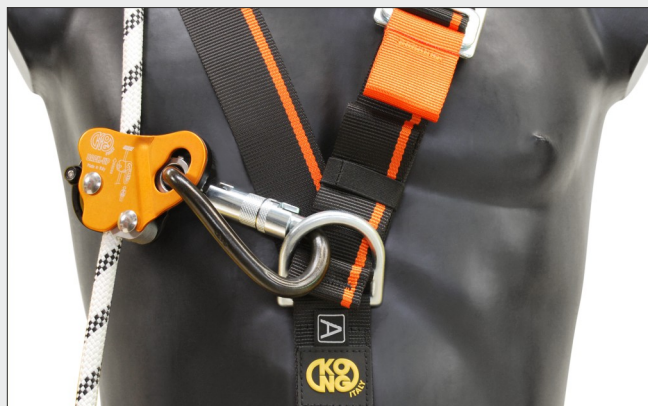


#	UIAA	CE	Color	◀ kN	◆ kN	↻ kN	⚠ g
<b>Carbon steel auto block</b>							
414110ZYKZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel twist lock</b>							
414110ZZKZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel ANSI auto block</b>							
414110ZOZKZK	-	ANSI/ASSE Z359.12	black	40	16	12	230
<b>Carbon steel ANSI twist lock</b>							
414110ZTZKZK	-	ANSI/ASSE Z359.12	black	40	16	12	230

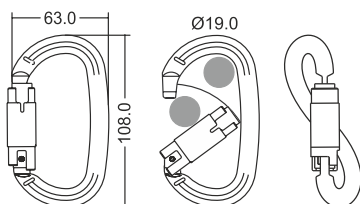
**NEW** **KEYLOCK**

Connecteur spécial de "forme hélicoïdale", corps vrillé à section ronde, essentiel lorsqu'une charge "déportée" est requise.

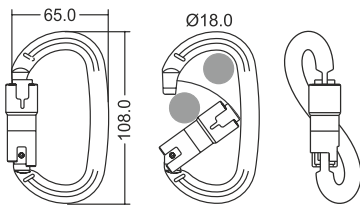
Il permet la rotation de 90° de n'importe quel dispositif (descendeurs, bloqueurs, antichute, etc.), optimisant les conditions de fonctionnement.



**ACIER AU CARBON**  
auto block  
twist lock



**ACIER AU CARBON ANSI**  
auto block  
twist lock



#	UIAA	CE	Color	◀ kN	◆ kN	↻ kN	⚖ g
<b>Acier au carbon auto block</b>							
414110ZYZZK	-	EN 362/B	noir	40	15	12	215
<b>Acier au carbon twist lock</b>							
414110ZZZZK	-	EN 362/B	noir	40	15	12	215
<b>Acier au carbon ANSI auto block</b>							
414110ZOZZK	-	ANSI/ASSE Z359.12	noir	40	16	12	230
<b>Acier au carbon ANSI twist lock</b>							
414110ZTZK	-	ANSI/ASSE Z359.12	noir	40	16	12	230

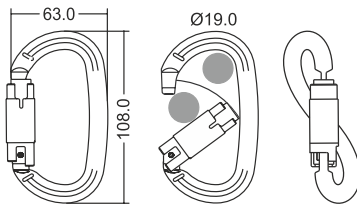
**NEW** **KEYLOCK**

Spezieller Karabiner mit "schraubenform", gedrehtem Körper und kreisförmigem Stab, wesentlich, wenn eine nichtfluchtende Leistung erforderlich ist.

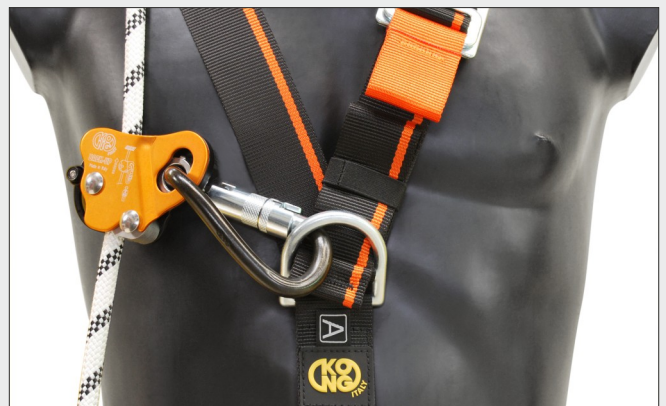
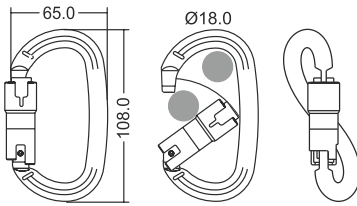
Es erlaubt eine 90° Drehung jedes einsetzenden Gerätes (Abseilgeräte, Seilklemmen, Höhensicherungsgeräte usw.), wodurch der Betriebszustand optimiert wird.



**CARBON STEEL**  
auto block  
twist lock



**CARBON STEEL ANSI**  
auto block  
twist lock



#	UIAA	CE	Color	◀ kN	◆ kN	↻ kN	⚖ g
<b>Carbon steel auto block</b>							
414110ZYZZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel twist lock</b>							
414110ZZZZK	-	EN 362/B	black	40	15	12	215
<b>Carbon steel ANSI auto block</b>							
414110ZOZZK	-	ANSI/ASSE Z359.12	black	40	16	12	230
<b>Carbon steel ANSI twist lock</b>							
414110ZTZK	-	ANSI/ASSE Z359.12	black	40	16	12	230