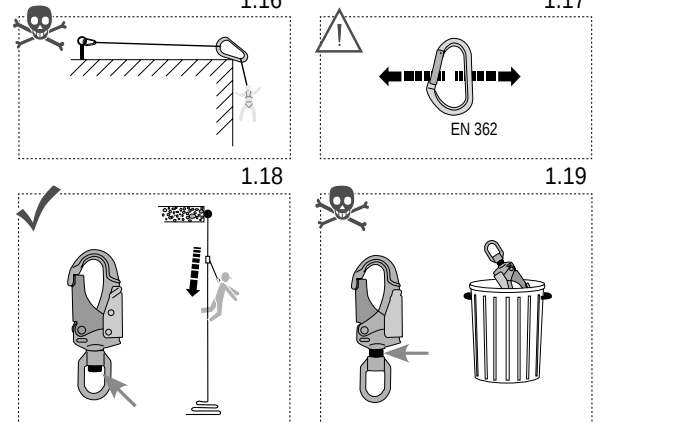
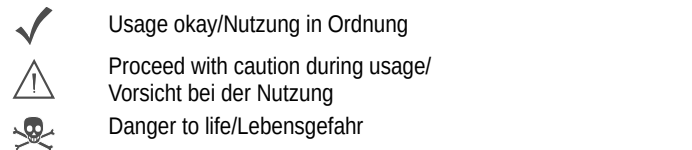




H-010	FS S1 ALU	134 x 62 mm	EN 362-2:2004	C30321, C30321	27 mm, 20 mm	25 KN	EH	
H-011	FS S1 WIB	195 x 60 mm	EN 362-2:2004	C30321, C30321	27 mm, 20 mm	54 KN	EH	
H-011-LS	FS S1 WIB AND ANSI	183 x 68 mm	EN 362-2:2004	C30321, C30321	25 mm, 22 mm	23 KN	16 KN EH	
H-015-L	FS 90 AL	238 x 117 mm	EN 362-A-2004	C30123, C30123	29 mm, 60 mm	20 KN	EH	
H-015-K	FS 90 AL TELEPOK	238 x 117 mm	EN 795-B-1996	C30123, C30123	29 mm, 60 mm	20 KN	EH	
H-016	FS 90 ST	219 x 101 mm	EN 362-A-2004	C30321, C30321	20 mm, 51 mm	23 KN	EH	
H-016-HOTDIP	FS 90 ST HOTDIP	219 x 101 mm	EN 362-A-2004	C30321, C30321	20 mm, 51 mm	20 KN	EH	
H-017	FS 92	330 x 153 mm	EN 362-A-2004	C30321, C30321	24 mm, 90 mm	23 KN	EH	
H-018	ATTACK	141 x 79 mm	EN 362-2:2004	C30321, C30321	20 mm, 25 mm	20 KN	EH	
H-021	Karabiner Form D	100 x 55 mm	EN 362-B-2004; EN 12275-1998	C30333, C30123	19 mm	24 KN	SC	
H-022	Karabiner Form D SC	110 x 63 mm	EN 362-B-2004; EN 12275-1998	C30333, C30123	19 mm	30 KN	SC	
H-024	FORM D TRI	111 x 62 mm	EN 362-AT-2004	C30333, C30123	19 mm	30 KN	TRI	
H-025	FORM D TWI	111 x 62 mm	EN 362-AT-2004	C30333, C30123	19 mm	30 KN	TWI	
H-026	VIPER STEEL SC	125 x 93 mm	EN 362-A-2004	C30120, C30123	27 mm, 15 KN	50 KN	SC	
H-027	STAK SC	123 x 71 mm	EN 362-AT-2004	C30333, C30123	16 mm, 20 mm	22 KN	SC	
H-032	CLASSIC D SC	114 x 71 mm	EN 362-B-2004; EN 12275-H-1998	C30511, C30123	29 mm, 10 KN	28 KN, 10 KN	SC	
H-033	HMS STEEL TRI	118 x 78 mm	EN 362-M-2004	C30321, C30321	25 mm, 20 KN	50 KN, 10 KN	TRI	
H-035	OVALOY SC	108 x 59 mm	EN 362-B-2004	C30333, C30123	20 mm	22 KN	9 KN SC	
H-036	OVALOY TW	108 x 58 mm	EN 362-B-2004	C30299, C30123	21 mm	22 KN	28 KN TW	
H-037	OVAL STEEL SC	109 x 57 mm	EN 362-B-2004	C30321, C30321	18 mm, 8 KN	25 KN, 9 KN	SC	
H-038	OVALOY TWI	110 x 60 mm	EN 362-B-2004	C30333, C30123	20 mm, 22 mm	22 KN	TRI	
H-040	SIDEWINDER TRI	130 x 70 mm	EN 362-2:2004	C30120, C30123	25 mm, 19 mm	25 KN	TRI	
H-042	FS 90 ST ANSI	236 x 125 mm	EN 362-A-2004	C30321, C30321	25 mm, 60 mm	90 KN	16 KN EH	
H-044	FW-Karabiner TRI	172 x 100 mm	EN 362-B-2004	C30299, C30123	45 mm	30 KN	TRI	
H-045-100	GREIF FIX 100	405 x 175 mm	EN 362-A-2004	C30333, C30123	36 mm, 100 mm	22 KN	EH	
H-045-140	GREIF FIX 140	442 x 196 mm	EN 362-A-2004	C30333, C30123	37 mm, 140 mm	22 KN	EH	
H-045-80	GREIF FIX 80	355 x 140 mm	EN 362-A-2004	C30333, C30123	37 mm, 80 mm	22 KN	EH	
H-046-10	D-LINK	67 x 67 mm	EN 362-Q-2004; EN 12275	C30082, C30123	10 mm	45 KN, 10 KN	SC	
H-047-10	DELTA LINK 10	86 x 66 mm	EN 362-Q-2004; EN 12275-1998	C30321, C30123	12 mm	45 KN, 10 KN	SC	
H-047-8	DELTA LINK 8	72 x 55 mm	EN 362-Q-2004; EN 12275-1998	C30321, C30123	10 mm	25 KN	SC	
H-048-10-VA	OVAL LINK 10	104,5 x 42,5 mm	EN 362-Q-2004; EN 12275	C30123, C30123	14 mm	31 KN, 10 KN	SC	
H-048-10-LV	OVAL LINK 10 LV	88 x 44 mm	EN 362-Q-2004; EN 12275	C30333, C30123	15 mm	25 KN, 10 KN	SC	
H-048-7	OVAL LINK 7	79 x 33 mm	EN 362-Q-2004; EN 12275	C30123, C30123	16 mm	20 KN, 10 KN	SC	
H-048-8-S	OVAL LINK 8 VA	88 x 35 mm	EN 362-Q-2004; EN 12275	C30123, C30123	15 mm	26 KN, 10 KN	SC	
H-051	OVAL STEEL TRI	111 x 62 mm	EN 362-M-2004	C30333, C30123	21 mm, 10 KN	30 KN, 15 KN	TRI	
H-056	OVALOY TRI	110 x 60 mm	EN 362-B-2004	C30299, C30123	19 mm	22 KN	8 KN TRI	
H-067-TRI	OK Karabiner	180 x 69 mm	EN 362-2004; EN 12275-1998	C30082, C30123	19 mm	7 KN	24 KN, 10 KN TRI	
H-081	FS 110 ALU	358 x 170 mm	EN 362-A-2004	C30123, C30123	27 mm, 110 mm	25 KN	EH	
H-088	VIPER ALU TRI	125 x 90 mm	EN 362-B-2004	C30120, C30123	24 mm	30 KN	TRI	
H-102	VIPER ALU TW	129 x 87 mm	EN 362-2:2004	C30120, C30123	24 mm	30 KN	TW	
H-103	KOBRA TW	130 x 73 mm	EN 362-2:2004	C30321, C30321	22 mm, 22 mm	45 KN	16 KN TW	
H-102	VIPER ALU TW	129 x 87 mm	EN 362-2:2004	C30120, C30123	24 mm	30 KN	TW	
H-115	KOBRA SC	130 x 73 mm	EN 362-2:2004	C30321, C30321	22 mm, 18 mm	50 KN	SC	
H-112	VIPER ALU SC	130 x 90 mm	EN 362-2:2004	C30120, C30123	26 mm	30 KN	SC	
H-117-TRI	OXAN Karabiner	110 x 62 mm	EN 362-2004	C30082, C30082	19 mm, 7 KN	27 KN, 16 KN	TRI	
H-121	KOBRA TRI	131 x 78 mm	EN 362-2:2004	C30321, C30321	22 mm, 22 mm	45 KN	22 KN TRI	
H-124-LS	SWIVEL SHORT	150 x 80 mm	EN 362-2:2004	C30321, C30321	20 mm	20 mm	40 KN TRI	
H-124-LV	SWIVEL LONG	169 x 80 mm	EN 362-2:2004	C30321, C30321	20 mm	40 KN	TRI	
H-129	STEEL D TRI	110 x 67 mm	EN 362-B-2004	C30321, C30321	20 mm	41 KN, 10 KN	16 KN TW	
H-130	PARKHOOK	132 x 84 mm	EN 362-2004-AT	C30333, C30123	21 mm	25 KN	EH	
H-132	STEEL D TRI	110 x 67 mm	EN 362-B-2004	C30321, C30321	20 mm	41 KN, 10 KN	16 KN TRI	
H-133	STAK TRI	140 x 79 mm	EN 362-2:2004	C30321, C30321	22 mm, 22 mm	28 KN	TRI	
H-134	SKYSAFE	144 x 75 mm	EN 362-A-2004; EN 12275-H-2013	C30123, C30123	U1AA 121	15 mm, 28 mm, 13 KN	27 KN, 8 KN EH	
H-137-SC	passo-SC	112 x 76,5 mm	EN 362-A-2004; EN 12275-H-2013	C30123, C30123	U1AA 121	30 mm, 7 KN	22 KN, 10 KN SC	
H-137-TRI	passo-TRI	112 x 76,5 mm	EN 362-A-2004; EN 12275-H-2013	C30123, C30123	U1AA 121	30 mm, 7 KN	22 KN, 10 KN TRI	
H-137-TW	passo-TWIST	112 x 76,5 mm	EN 362-A-2004; EN 12275-H-1998	C30123, C30123	U1AA 121	30 mm, 7 KN	22 KN, 10 KN TW	
H-151	BIGAL TW	235 x 141,6 mm	EN 362-B-2004	C30321, C30321	CSA Z599, 12-Cl 1.2011; ANSI Z599, 12.2009	52 mm	30 KN	16 KN TW
H-152	KOBRAAL TW	147 x 77 mm	EN 362-AT-2004	C30321, C30321	CSA Z599, 12-Cl 1.2011; ANSI Z599, 12.2009	19 mm	25 KN	TRI
H-152-TRI	KOBRAAL TRI	147 x 77 mm	EN 362-AT-2004	C30321, C30321	CSA Z599, 12-Cl 1.2011; ANSI Z599, 12.2009	30 mm, 20 mm	27 KN	TRI
H-156	SNAP HOOK 23KN	145 x 75 mm	EN 362-2:2004	C30321, C30321	CSA Z599, 12-Cl 1.2011; ANSI Z599, 12.2009	30 mm, 22 mm	23 KN	16 KN EH
H-157	FS 64 ALU	254 x 138 mm	EN 362-2:2004	C30321, C30321	CSA Z599, 12-Cl 1.2011; ANSI Z599, 12.2009	30 mm, 64 mm	28 KN	16 KN EH
H-159	Rapidgrip	90 x 42 mm	EN 362-2:2004	C30123, C30123	EN 12275-1998	12 mm	25 KN	SC
H-163-PL	pinchLock II	112 x 76,5 mm	EN 362-Q-2004; EN 12275-H-2013	C30123, C30123	U1AA 121	29 mm, 7 KN	22 KN, 9 KN PL	
H-168	inLock Mini	100 x 68 mm	EN 362-B-2004; EN 12275-H-2013	C30123, C30123	U1AA 121	23 mm, 7 KN	22 KN, 9 KN EH	
H-169	inLock	112 x 76 mm	EN 362-B-2004; EN 12275-H-2013	C30123, C30123	U1AA 121	26 mm, 7 KN	22 KN, 9 KN EH	
H-170	BIGEYEAL 27 KN	142 x 71 mm	EN 362-2:2004	C30120, C30321	20 mm, 22 mm	27 KN	PL	
H-171	SNAP HOOK KS	137 x 72 mm	EN 362-AT-2004; EN 12275-H-1998	C30321, C30321	25 mm, 25 mm	33 KN	EH	
H-173-TRI	DOUBLE TRI	112 x 76 mm	EN 362-2:2004	C30321, C30321	U1AA 121	26 mm, 8 KN	24 KN, 8 KN TRI	
H-173-TW	DOUBLE TWIST	112 x 76 mm	EN 362-2:2004	C30321, C30321	U1AA 121	26 mm, 8 KN	24 KN, 8 KN TW	
H-175	Safetylock SC	110 x 76 mm	EN 362-B-2004	C30321, C30321	U1AA 121	22 mm, 8 KN	24 KN, 10 KN SC	
H-176-SC	OVAL SCREW	109 x 58 mm	EN 362-2004	C30123, C30321	U1AA 121	20 mm, 8 KN	24 KN, 9 KN SC	
H-176-TRI	DOUBLE TRI	109 x 58 mm	EN 362-2004	C30123, C30321	U1AA 121	21 mm, 8 KN	24 KN, 7 KN TRI	
H-176-TW	DOUBLE-TWIST	109 x 58 mm	EN 362-2004	C30123, C30321	U1AA 121	21 mm, 8 KN	24 KN, 7 KN TW	
H-177	Karabiner Marble	175 x 71 mm	EN 362-A-2004	C30321, C30321	22 mm, 16 mm	27 KN	TRI	
H-180	FS 90 STXW	227 x 180 mm	EN 362-A-2004	C30321, C30123	ANSI Z599-1:2007	65 mm	23 KN	EH
H-190-01	DOUBLE TRI COG	109 x 58 mm	EN 362-2008	C30321, C30321	U1AA 121	21 mm, 8 KN	24 KN, 7 KN TRI	

- 1) Kaufdatum
- 2) Erstgebrauch
- 3) Benutzer
- 4) Unternehmen

Utilisateur	6.3) U
ciété	6.4) E

no	6.2) Prin
esa	6.3) Usu
	6.4) Em

a utilização;

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