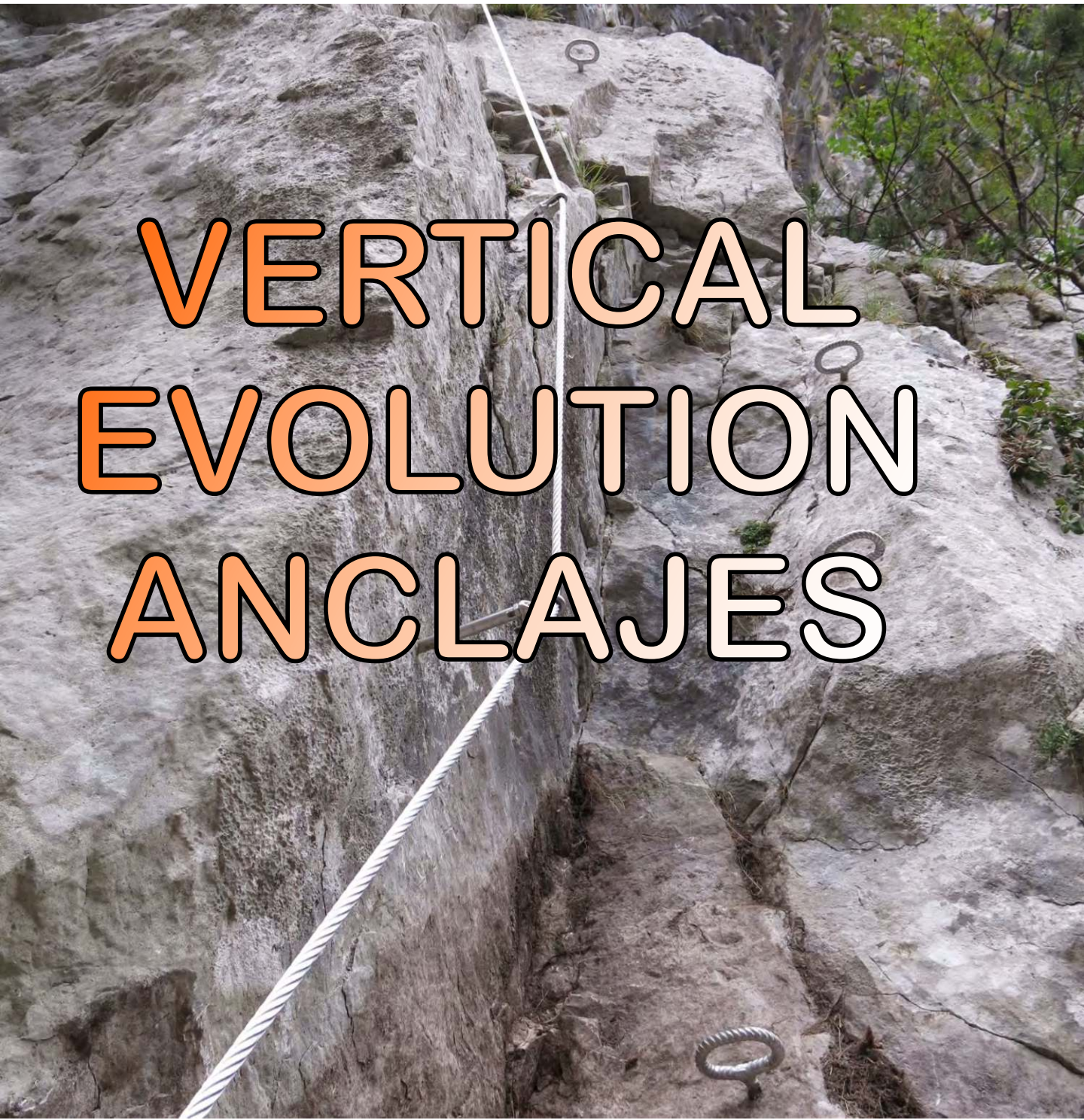
Raumer®

SPELEOLOGIA . ALPINISMO . CANYONING . ARRAMPICATA

LISTINO PREZZI 2-2026

Relese 17/08/2026



CONDIZIONI COMMERCIALI / SALES CONDITIONS

ORDINI / ORDERS
Gli ordinativi di materiale vanno trasmessi a Raumer a mezzo mail info@raumerclimbing.com
Materials orders must be sent to Raumer with mail info@raumerclimbing.com

PREZZI / PRICES
I prezzi indicati nel presente listino si intendono senza IVA e con resa Franco nostra sede
Prices showed in these List price are intended without VAT end for delivery Ex works our Italian facility.

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I COLORI IDENTIFICATIVI DEI MATERIALI / IDENTIFICATION COLORS FOR MATERIALS
LE COULERURS IDENTIFIANT LE MATÉRAUX / COLORES PARA IDENTIFICAR MATERIALES



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Azienda certificata ISO 9001 Company certified ISO 9001

Dasa-Rägister
UNI EN ISO 9001:2015
IQ-0326-09

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Italy Mail: info@cordadas.com
Moira +34 629985248 WhatsApp +34 629985248

 VE170C	316L	ANCOR. U ALPHA ø10x150-50 A316L U ALPHA ANCHOR ø10x150-50 - A316L ANCLAJE U ALPHA ø10x150-50 - A316L ANCRAGE U ALPHA ø10x150-50 - A316L **Conform to EN959**	9,18 Eur 0,00 Kg
 VE170	316L	ANCOR. U ALPHA ø10x80-50 A316L U ALPHA ANCHOR ø10x80-50 - A316L ANCLAJE U ALPHA ø10x80-50 - A316L ANCRAGE U ALPHA ø10x80-50 - A316L **Conform to EN959**	6,48 Eur 0,09 Kg
 VE173A	316L	ANCOR. U ALPHA ø8x110-30 - A316L U ALPHA ANCHOR ø8x110-30 - A316L ANCLAJE U ALPHA ø8x110-30 - A316L ANCRAGE U ALPHA ø8x110-30 - A316L **Conform to EN959**	5,40 Eur 0,00 Kg
 VE173	316L	ANCOR. U ALPHA ø8x80-30 A316L U ALPHA ANCHOR ø8x80-30 - A316L ANCLAJE U ALPHA ø8x80-30 - A316L ANCRAGE U ALPHA ø8x80-30 - A316L **Conform to EN959**	5,18 Eur 0,09 Kg
 VE180	316L	Alpha Ring ø10x80 + 1 AN. A316L Alpha Ring ø10x80 + 1 RING - A316L Alpha Ring ø10x80 + 1 AN. - A316L Alpha Ring ø10x80 + 1 AN. - A316L **Conform to EN959**	9,93 Eur 0,00 Kg
 VE101	316L	Ancoraggio fune aperto ø10x100 A316L OPEN ROPE ANCHOR ø10x100 - A316L ANCLAJE CUERDA ABIERTO ø10x100 - A316L ANCRAGE CORDE OUVERT ø10x100 - A316L **Conform to EN 959**	10,80 Eur 0,22 Kg
 VE600A	316L	Anello doppio ø 35mm - A316L Double ring ø35 - A316L Anillo doble ø35 - A316L Anneau double ø35 - A316L **CONFORM TO EN795B**	5,94 Eur 0,18 Kg
VE602	316L	Anello ø29mm filo 4 A316L Ring ø29 wire ø4 - A316L Anillo ø29 rosca ø4 - A316L Anneau ø29 filetage ø4 - A316L **CONFORM TO EN795B**	1,94 Eur 0,00 Kg

VE600	316L	Anello ø35mm - A316L **SOSTITUITO DA ART.177 - REPLACED BY AR.177**	5,45 Eur 0,09 Kg
VE600B	ZINCAT	Anello ø35mm - acciaio zincato Double ring ø35 - GALVANIZED Anillo doble ø35 - GALVANIZADO Anneau double ø35 - GALVANISÉ **CONFORM TO EN795B**	1,62 Eur 0,08 Kg
 VE197	316L	DUO-X Ø10X80 DIST.200 - A316L DUO-X Ø10X80 - DIST.200 mm - A316L DUO-X Ø10X80 - DIST.200 mm - A316L DUO-X Ø10X80 - DIST.200 mm - A316L **Conform to EN959**	24,84 Eur 0,00 Kg
 VE196	316L	Duo Ø10X100 dist.perni.200 +2 anelli d.35 A316L DUO TWIST Ø10X100 - DIST.200 mm + 2 RINGS - A316L DUO TWIST Ø10X100 - DIST.200 mm + 2 AN. - A316L DUO TWIST Ø10X100 - DIST.200 mm + 2 AN. - A316L **Conform to EN959**	18,36 Eur 0,00 Kg
 VE047	316L	Freccia Bend ø10x100 + 1 AN. A316L ARROW BEND ø10x100 + 1 RING - A316L FLECHA BEND ø10x100 + 1 ANILLO - A316L FLECHE BEND ø10x100 + 1 ANNEAU - A316L **Conform to EN959**	11,88 Eur 0,23 Kg
 VE046	316L	Freccia Bend ø10x120 + 1 AN. A316L ARROW BEND ø10x120 + 1 RING - A316L FLECHA BEND ø10x120 + 1 ANILLO - A316L FLECHE BEND ø10x120 + 1 ANNEAU - A316L **Conform to EN959**	11,07 Eur 0,22 Kg
 VE040	316L	Freccia ø10x100 A316L ARROW ø10x100 - A316L FLECHA ø10x100 - A316L FLECHE ø10x100 - A316L **Conform to EN959**	9,18 Eur 0,20 Kg
 VE040L1	316L	Freccia ø10x150 A316L ARROW ø10x150 - A316L FLECHA ø10x150 - A316L FLECHE ø10x150 - A316L **Conform to EN959**	10,26 Eur 0,19 Kg

 VE0408	316L	Freccia ø8x100 A316L ARROW ø8x100 - A316L FLECHA ø8x100 - A316L FLECHE ø8x100 - A316L **Conform to EN959**	6,48 Eur 0,11 Kg
 VE0408C	316L	Freccia ø8x120 A316L ARROW ø8x120 - A316L FLECHA ø8x120 - A316L FLECHE ø8x120 - A316L **Conform to EN959**	7,34 Eur 0,13 Kg
VE701B	316L	Moschettone ø12 con chiusura a molla + blocco A316L Spring-loaded carabiner ø12 + LOCK - A316L Mosquetón con resorte de ø12 + CIERRE - A316L Mousqueton à ressort ø12 + VERROUILLAGE - A316L	17,49 Eur 0,20 Kg
VE703B	ZINCAT	Moschettone ø12 con chiusura a molla + blocco FE ZINC Spring-loaded carabiner ø12 + LOCK - FE GALV. Mosquetón con resorte de ø12 + CIERRE - FE GALV. Mousqueton à ressort ø12 + VERROUILLAGE - FE GALV.	16,20 Eur 0,00 Kg
 VE701	316L	Moschettone ø12 con chiusura a molla A316L Spring-loaded carabiner ø12 - A316L Mosquetón con resorte ø12 - A316L Mousqueton à ressort ø12 - A316L	16,20 Eur 0,00 Kg
VE703	ZINCAT	Moschettone ø12 con chiusura a molla FE ZINC Carabiner ø12 with spring lock - FE GALV. Mosquetón ø12 con cierre de resorte - FE GALV. Mousqueton ø12 avec verrouillage à ressort - FE GALV.	14,58 Eur 0,00 Kg
 VE048R	316L	Occhiello Piegato Resinato ø8X100 + 1 AN. A316L BENT EYELET ø8X100 + 1 RING - A316L OJAL CURVADO ø8X100 + 1 ANILLO - A316L OEILLET COUDE' ø8X100 + 1 ANNEAU - A316L **Conform to EN959**	9,45 Eur 0,21 Kg
 VE048	316L	Occhiello Piegato Resinato ø8X100 A316L BENT EYELET ø8X100 - A316L OJAL CURVADO ø8X100 - A316L OEILLET COUDE' ø8X100 - A316L **Conform to EN959**	6,48 Eur 0,12 Kg

 VE049NLR	316L	Occhiello Resinato ø10X120 + 1 AN. A316L EYELET ø10X120 + 1 RING - A316L OJAL ø10X120 + 1 ANILLO - A316L OEILLET ø10X120 + 1 ANNEAU - A316L **Conform to EN959**	9,45 Eur 0,26 Kg
 VE049NL	316L	Occhiello Resinato ø10X120 A316L EYELET ø10X120 - A316L OJAL ø10X120 - A316L OEILLET ø10X120 - A316L **Conform to EN959**	6,30 Eur 0,14 Kg
 VE049NL1	316L	Occhiello Resinato ø10X150 A316L EYELET ø10X150 - A316L OJAL ø10X150 - A316L OEILLET ø10X150 - A316L **Conform to EN959**	6,48 Eur 0,16 Kg
 VE049NL2	316L	Occhiello Resinato ø10X200 A316L EYELET ø10X200 - A316L OJAL ø10X200 - A316L OEILLET ø10X200 - A316L **Conform to EN959**	7,02 Eur 0,14 Kg
 VE049NR	316L	Occhiello Resinato ø10X80 + 1 AN. A316L EYELET ø10X80 + 1 RING - A316L OJAL ø10X80 + 1 ANILLO - A316L OEILLET ø10X80 + 1 ANNEAU - A316L **Conform to EN959**	8,85 Eur 0,20 Kg
 VE049N	316L	Occhiello Resinato ø10X80 A316L EYELET ø10x80 - A316L OJAL ø10x80 - A316L OEILLET ø10x80 - A316L **Conform to EN959**	5,70 Eur 0,11 Kg
 VE049N3R	316L	Occhiello Resinato ø10x100 + 1 AN. A316L EYELET ø10x100 + 1 RING - A316L OJAL ø10x100 + 1 ANILLO - A316L OEILLET ø10x100 + 1 ANNEAU - A316L **Conform to EN959**	9,18 Eur 0,21 Kg
 VE049N32R	316L	Occhiello Resinato ø10x100 + 2 AN. A316L EYELET ø10x100 + 2 RINGS - A316L OJAL ø10x100 + 2 ANILLOS - A316L OEILLET ø10x100 + 2 ANNEAUX - A316L **Conform to EN959**	12,15 Eur 0,00 Kg

 VE049N3	316L	Occhiello Resinato ø10x100 A316L EYELET ø10x100 - A316L OJAL ø10x100 - A316L OEILLET ø10x100 - A316L **Conform to EN959**	6,15 Eur 0,12 Kg
 VE049N3F	ZINCAT	Occhiello Resinato ø10x100 FE ZINC EYELET ø10x100 - FE GALV. OJAL ø10x100 - FE GALV. OEILLET ø10x100 - FE GALV. **Conform to EN959**	5,13 Eur 0,12 Kg
 VE053N	316L	Occhiello Resinato ø12X100 A316L EYELET ø12X100 - A316L OJAL ø12X100 - A316L OEILLET ø12X100 - A316L **SOSTITUITO DA ART.151 - REPLACED BY ART.151**	10,45 Eur 0,19 Kg
 VE029	316L	Occhiello Resinato ø12X100(151 Raumer) + 2 AN. A316L EYELET ø12X100(151 Raumer) + 2 RINGS - A316L OJAL ø12X100(151 Raumer) + 2 ANILLOS - A316L OEILLET ø12X100(151 Raumer) + 2 ANNEAUX - A316L **Conforme EN959-Conform to EN959**	31,09 Eur 0,43 Kg
 VE053N1	316L	Occhiello Resinato ø12X120 A316L EYELET ø12X120 - A316L OJAL ø12X120 - A316L OEILLET ø12X120 - A316L **SOTITUITO CON ART.125 - REPLACED BY ART.125**	11,11 Eur 0,23 Kg
 VE053NL	316L	Occhiello Resinato ø12X150 A316L EYELET ø12X150 - A316L OJAL ø12X150 - A316L OEILLET ø12X150 - A316L **SOSTITUITO DA ART.525 - REPLACED BY ART.525**	11,82 Eur 0,23 Kg
 VE053NLR	316L	Occhiello Resinato ø12X150(525 Raumer) + 1 AN. A316L EYELET ø12X150(525 Raumer) + 1 RING - A316L OJAL ø12X150(525 Raumer) + 1 ANILLO - A316L OEILLET ø12X150(525 Raumer) + 1 ANNEAU - A316L **CONFORME EN959-CONFORM TO EN959**	14,58 Eur 0,33 Kg
 VE030	316L	Occhiello Resinato ø12x100(151 Raumer) + 1 AN. A316L EYELET ø12X100(151 Raumer) + 1 RING - A316L OJAL ø12X100(151 Raumer) + 1 ANILLO - A316L OEILLET ø12X100(151 Raumer) + 1 ANNEAU - A316L **CONFORME EN959-CONFORM TO EN959**	20,42 Eur 0,28 Kg

 VE0498N1	316L	Occhiello Resinato ø8X100 A316L EYELET ø8X100 - A316L OJAL ø8X100 - A316L OEILLET ø8X100 - A316L **Conform to EN959**	5,70 Eur 0,08 Kg
 VE0498N	316L	Occhiello Resinato ø8X80 A316L EYELET ø8X80 - A316L OJAL ø8X80 - A316L OEILLET ø8X80 - A316L **SOSTITUITO DA ART.298 - REPLACED BY ART.298**	5,70 Eur 0,07 Kg
 VE056C	316L	Placchetta ALL C ø10 A316L PLATE ALL C ø10 - A316L PLACA ALL C ø10 - A316L PLAQUE ALL C ø10 - A316L **Certified EN959**	6,48 Eur 0,06 Kg
 VE057C	316L	Placchetta ALL C ø12 A316L PLATE ALL C ø12 - A316L PLACA ALL C ø12 - A316L PLAQUE ALL C ø12 - A316L **Certified EN959**	6,48 Eur 0,06 Kg
 VE055C	316L	Placchetta ALL C ø8 A316L PLATE ALL C ø8 - A316L PLACA ALL C ø8 - A316L PLAQUE ALL C ø8 - A316L **Certified EN959**	6,48 Eur 0,14 Kg
 VE056	316L	Placchetta ALL ø10 A316L PLATE ALL ø10 - A316L PLACA ALL ø10 - A316L PLAQUE ALL ø10 - A316L **Certified EN959**	6,48 Eur 0,06 Kg
 VE057	316L	Placchetta ALL ø12 A316L PLATE ALL ø12 - A316L PLACA ALL ø12 - A316L PLAQUE ALL ø12 - A316L **Certified EN959**	6,48 Eur 0,06 Kg
 VE055	316L	Placchetta ALL ø8 A316L PLATE ALL ø8 - A316L PLACA ALL ø8 - A316L PLAQUE ALL ø8 - A316L **Certified EN959**	6,48 Eur 0,14 Kg

 VE021A1R	316L	Placchetta INFINITY ø10 sp.3 + 1 AN. A316L PLATE INFINITY ø10 Th.3 + 1 RING - A316L PLATE INFINITY ø10 Es.3 + 1 ANILLO - A316L PLATE INFINITY ø10 Ep.3 + 1 ANNEAU - A316L **SOSTITUITA DA VE060 - REPLACED BY VE060**	6,21 Eur 0,13 Kg
 VE060	316L	Placchetta INFINITY ø10 sp.4 + 1 AN. A316L PLATE INFINITY ø10 Th.4 + 1 RING - A316L PLACA INFINITY ø10 Es.4 + 1 ANILLO - A316L PLAQUE INFINITY ø10 Ep.4 + 1 ANNEAU - A316L **Conform to EN795 - EN 959**	6,21 Eur 0,14 Kg
VE060SP	ZINCAT	Placchetta INFINITY ø10 sp.4 + 1 AN. FE ZINC PLATE INFINITY ø10 Th.4 + 1 RING - FE GALV. PLACA INFINITY ø10 Es.4 + 1 ANILLO - FE GALV. PLAQUE INFINITY ø10 Ep.4 + 1 ANNEAU - FE GALV. **Conform to EN795**	3,78 Eur 0,14 Kg
 VE060-262	316L	Placchetta INFINITY ø10 sp.4 + art. VE262 A316L PLATE INFINITY ø10 Th.4 + 1 VE262 - A316L PLACA INFINITY ø10 Es.4 + 1 VE262 - A316L PLAQUE INFINITY ø10 Ep.4 + 1 VE262 - A316L **Conform to EN795 - EN959**	9,50 Eur 0,19 Kg
 VE021	316L	Placchetta INFINITY ø10 sp.4 A316L PLATE INFINITY ø10 Th.4 - A316L PLACA INFINITY ø10 Es.4 - A316L PLAQUE INFINITY ø10 Ep.4 - A316L **Conform to EN795 - EN959**	3,40 Eur 0,05 Kg
 VE021SP	ZINCAT	Placchetta INFINITY ø10 sp.4 FE ZINC PLATE INFINITY ø10 Th.4 - FE GALV. PLATE INFINITY ø10 Es.4 - FE GALV. PLATE INFINITY ø10 Ep.4 - FE GALV. **Conform to EN795**	1,62 Eur 0,05 Kg
 VE065	316L	Placchetta INFINITY ø12 sp.4 + 1 AN. A316L 1 VE022 + 1 RING - A316L 1 VE022 + 1 AN. - A316L 1 VE022 + 1 ANN. - A316L **Conform to EN795 - EN959**	6,21 Eur 0,14 Kg
 VE065FS	ZINCAT	Placchetta INFINITY ø12 sp.4 + 1 AN. FE ZINC 1 VE022SP + 1 AN. - FE GALV. 1 VE022SP + 1 AN. - FE GALV. 1 VE022SP + 1 AN. - FE GALV. **Conform to EN795**	3,13 Eur 0,14 Kg

 VE022	316L	Placchetta INFINITY ø12 sp.4 A316L PLATE INFINITY ø12 Th.4 - A316L PLACA INFINITY ø12 Es.4 - A316L PLAQUE INFINITY ø12 Ep.4 - A316L **Conform to EN795 - EN959**	3,40 Eur 0,05 Kg
 VE066SP	ZINCAT	Placchetta INFINITY ø8 sp.4 + 1 AN. FE ZINC 1 VE020SP + 1 RING - FE GALV. 1 VE020SP + 1 AN. - FE GALV. 1 VE020SP + 1 ANN. - FE GALV. **Conform to EN795**	3,99 Eur 0,14 Kg
 VE020SP	ZINCAT	Placchetta INFINITY ø8 sp.4 FE ZINC PLATE INFINITY ø8 Th.4 - FE GALV PLACA INFINITY ø8 Es.4 - FE GALV PLATE INFINITY ø8 Ep.4 - FE GALV **Conform to EN795**	1,62 Eur 0,05 Kg
 VE011-262	316L	Placchetta VE ø10 + Fix 10x90 A316L PLATE VE ø10 + Fix 10x90 - A316L PLACA VE ø10 + Fix 10x90 - A316L PLAQUE ø10 + Fix 10x90 - A316L **CERTIFIED EN959**	6,67 Eur 0,00 Kg
 VE018	ZINCAT	Placchetta VE ø10 SP.4 FE ZINC PLATE VE ø10 SP.4 - FE GALV. PLACA VE ø10 SP.4 - FE GALV. PILAQUE VE ø10 SP.4 - FE GALV. **Conform to EN795**	1,62 Eur 0,05 Kg
 VE017	316L	Placchetta VE ø10 sp.3 A316L PLATE VE ø10 sp.3 - A316L PLACA VE ø10 sp.3 - A316L PLAQUE VE ø10 sp.3 - A316L **Conform to EN795**	2,70 Eur 0,04 Kg
 VE0112R	316L	Placchetta VE ø10 sp.4 + 2 AN. A316L PLATE VE ø10 Th.4 + 2 RINGS - A316L PLACA VE ø10 Es.4 + 2 ANILLOS - A316L PLAQUE VE ø10 Ep.4 + 2 ANNEAUX - A316L **SOSTITUITO CON ART.211 - REPLACED BY ART.211**	15,20 Eur 0,23 Kg
 VE011	316L	Placchetta VE ø10 sp.4 A316L Plate VE ø10 Th.4 - A316L Placa VE ø10 Es.4 - A316L Plaque VE ø10 Ep.4 - A316L **Certified EN959**	3,40 Eur 0,05 Kg

 VE012	316L	Placchetta VE ø12 sp.4 A316L PLATE VE ø12 Th.4 A316L PLACA VE ø12 Es.4 A316L PLAQUE VE ø12 Ep.4 A316L **Certified EN959**	3,40 Eur 0,05 Kg
 VE019	ZINCAT	Placchetta VE ø12 sp.4 FE ZINC PLATE VE ø12 Th.4 - FE GALV PLACA VE ø12 Th.4 - FE GALV PLAQUE VE ø12 Th.4 - FE GALV **Conform to EN795**	1,62 Eur 0,05 Kg
 VE014	316L	Placchetta VE ø13,5 sp.4 A316L PLATE VE ø13,5 Th.4 A316L PLACA VE ø13,5 Es.4 A316L PLAQUE VE ø13,5 Ep.4 A316L **Certified EN959**	3,40 Eur 0,05 Kg
 VE013	316L	Placchetta VE ø8 sp.3 A316L PLATE VE ø8 Th.3 A316L PLACA VE ø8 Es.3 A316L PLAQUE VE ø8 Ep.3 A316L **SOSTITUITO DA ART.VE010 - REPLACED BY AR.VE010**	3,40 Eur 0,04 Kg
 VE010	316L	Placchetta VE ø8 sp.4 A316L PLATE VE ø8 Th.4 - A316L PLACA VE ø8 Es.4 - A316L PLAQUE VE ø8 Ep.4 - A316L **Certified EN 959**	3,40 Eur 0,05 Kg
 VE018SP	ZINCAT	Placchetta VE ø8 sp.4 FE ZINC PLATE VE ø8 Th.4 - FE GALV PLACA VE ø8 Es.4 - FE GALV PLAQUE VE ø8 Ep.4 - FE GALV **Conform to EN795**	1,67 Eur 0,05 Kg
 VE066	316L	Placchetta WING ø8 sp. 3,5 + 1 AN. A316L 1 WING 8 MM + 1 RING - A316L 1 WING 8 MM + 1 AN. - A316L 1 WING 8 MM + 1 ANN. - A316L **Conform to EN795**	6,21 Eur 0,14 Kg
 VE062NF2	ZINCAT	SOSTA 2C/1 INFINITY ø10 sp.4 + 2 CAT 8X120 FE ZINC BELAY STATION 2C/ 1 VE062NF2 + 2 CH. 8X120 - FE GALV. REUNION 2C/ 1 VE062NF2 + 2 CAD. 8X120 - FE GALV. RAPPEL 2C/ 1 VE062NF2 + 2 CH. 8X120 - FE GALV. **Conform to EN795 - EN959**	19,44 Eur 0,00 Kg

VE062NFA	ZINCAT	SOSTA 2C/1 INFINITY ø12 sp.4 + 2 CAT 8X120 + 1 AN. FE ZINC BELAY STATION 2C 1VE062NFA + 2 CH. 8X120 + 1 RING - FE GAL REUNION 2C/ 1 VE062NFA + 2 CAD. 8X120 + 1 AN. - FE GALV. RAPPEL 2C/ 1 VE062NFA + 2 CH. 8X120 + 1 ANN. - FE GALV. **Conform to EN795 - EN959**	16,95 Eur 0,41 Kg
VE069N12MS	316L	SOSTA 2C/2 INF. 10 SP.3 + 2 CAT 6X120+1 AN.+ 2 MOSC A316L DOUBLE BEL.ST./ 2 VE021 + 2+2 CH.6X120+ 1 R.+ 1 VE701B-A31 REUNION DOBLE/ 2 VE021 + 2+2 CAD.6X120+ 1 AN.+ 1 VE701B-A3 RAPPEL DOUBLE/ 2 VE021 + 2+2 CH.6X120+ 1 ANN.+ 1 VE701B-A3 **Conform to EN795 - EN 959**	63,18 Eur 0,00 Kg
 VE062N2	316L	SOSTA 2C/2 INFINITY ø10 sp.3 + 2 CAT 6X120 + 1 AN. A316L BELAY STATION 2C/ 2 VE021A1 + 2 CH. 6X120 + 1 RING - A316L REUNION 2C/ 2 VE021A1 + 2 CAD. 6X120 + 1 AN. - A316L RAPPEL 2C/ 2 VE021A1 + 2 CH. 6X120 + 1 ANN. - A316L **Conform to EN795 - EN959**	19,22 Eur 0,29 Kg
VE062N2B	316L	SOSTA 2C/2 INFINITY ø10 sp.4 + 2 CAT 6X120 + 1 AN. A316L BELAY STATION 2C/ 2 VE021 + 2 CH. 6X120 + 1 RING - A316L REUNION 2C/ 2 VE021 + 2 CAD. 6X120 + 1 AN. - A316L RAPPEL 2C/ 2 VE021 + 2 CH. 6X120 + 1 ANN. - A316L **Conform to EN795 - EN959**	20,52 Eur 0,00 Kg
 VE062NF	ZINCAT	SOSTA 2C/2 INFINITY ø10 sp.4 + 2 CAT 8X120 + 1 AN. FE ZINC BELAY STATION 2C/2 VE021SP + 2 CH. 8X120 + 1 RING - FE GAL REUNION 2C/ 2 VE021SP + 2 CAD. 8X120 + 1 AN. - FE GALV. RAPPEL 2C/ 2 VE021SP + 2 CH. 8X120 + 1 ANN. - FE GALV. **Conform to EN795 - EN959**	16,95 Eur 0,41 Kg
VE062N3	316L	SOSTA 2C/2 INFINITY ø12 sp.4 + 2 CAT 6X120 + 1 AN. A316L BELAY STATION 2C/ 2 VE022 + 2 CH. 6X120 + 1 RING - A316L REUNION 2C/ 2 VE022 + 2 CAD. 6X120 + 1 AN. - A316L RAPPEL 2C/ 2 VE022 + 2 CH. 6X120 + 1 ANN. - A316L **Conform to EN795 - EN959**	17,92 Eur 0,29 Kg
 VE067NF	ZINCAT	SOSTA 2C/2 VE ø10 + 2 CAT 8X120 + 1 AN. FE ZINC BELAY STATION 2C/ 2 VE018 + 2 CH. 8X120 + 1 RING - FE GALV REUNION 2C/ 2 VE018 + 2 CAD. 8X120 + 1 AN. - FE GALV. RAPPEL 2C/ 2 VE018 + 2 CH. 8X120 + 1 ANN. - FE GALV. **Conform to EN795 - EN959**	16,95 Eur 0,41 Kg
 VE067NF2	ZINCAT	SOSTA 2C/2 VE ø10 + 2 CAT 8X120 + 2 AN. FE ZINC BELAY STATION 2C/ 2 VE018 + 2 CH. 8X120 + 2 RINGS - FE GAL REUNION 2C/ 2 VE018 + 2 CAD. 8X120 + 2 AN. - FE GALV. RAPPEL 2C/ 2 VE018 + 2 CH. 8X120 + 2 ANN. - FE GALV. **Conform to EN795 - EN959**	19,44 Eur 0,50 Kg

VE067N2	316L	SOSTA 2C/2 VE ø10 SP.3 + 2CAT 6X120 + 1AN. A316L BELAY STATION 2C/ 2 VE017 + 2 CH. 6X120 + 1 RING - A316L REUNION 2C/ 2 VE017 + 2 CAD. 6X120 + 1 AN. - A316L RAPPEL 2C/ 2 VE017 + 2 CH. 6X120 + 1 ANN. - A316L **Conform to EN795 - EN959**	19,44 Eur 0,00 Kg
 VE067N2A	316L	SOSTA 2C/2 VE ø10 sp.4 + 2 CAT 6X120 + 1 AN. A316L BELAY STATION 2C/2 VE ø10 sp.4 +2 CH. 6X120 + 1 RING - A31 REUNION 2C/2 VE ø10 sp.4 + 2 CAD. 6X120 + 1 AN. - A316L RAPPEL 2C/2 VE ø10 sp.4 + 2 CH. 6X120 + 1 ANN. - A316L **SOSTITUITO DA ART.218 - REPLACED BY ART.218**	19,91 Eur 0,32 Kg
 VE067N2B	316L	SOSTA 2C/2 VE ø10 sp.4 + 2 CAT 6X120 + 2 AN. A316L BELAY STATION 2C/2 VE ø10 sp.4 +2 CH. 6X120 + 2 RING - A31 REUNION 2C/2 VE ø10 sp.4 + 2 CAD. 6X120 + 2 AN. - A316L RAPPEL 2C/2 VE ø10 sp.4 + 2 CH. 6X120 + 2 ANN. - A316L **SOSTITUITO DA ART.180 - REPLACED BY ART.180**	24,31 Eur 0,32 Kg
VE0612P	316L	SOSTA 4C/ 1 VE011 +4 CAT 6X70 +1 VE021 +1 AN.35 A316L BELAY ST. 4C/ 1 VE011 + 4 CH. 6X70 + 1 VE021 +1 RING - A31 REUNION 4C/ 1 VE011 + 4 CAD.6X70 + 1 VE021 +1 AN. - A316L RAPPEL 4C/ 1 VE011 + 4 CH. 6X70 + 1 VE021 +1 ANN. - A316L **CONFORM TO EN795 - EN959**	21,60 Eur 0,00 Kg
 VE0612	316L	SOSTA 4C/2 INFINITY ø10 + 4 CAT 6X70 + 1 AN. A316L BELAY STATION 4C/2 VE021 + 4 CH. 6X70 + 1 RING - A316L REUNION 4C/2 VE021 + 4 CAD. 6X70 + 1 AN. - A316L RAPPEL 4C/2 VE021 + 4 CHAINES 6X70 + 1 ANN. - A316L **Conform to EN795 - EN959**	21,60 Eur 0,00 Kg
VE067B	316L	SOSTA 4C/2 VE ø10 sp.4 +4 CAT 6x70 +1 AN. A316L BELAY STATION 4C/ 2 VE011 + 4 CH. 6x70 + 1 RING - A316L REUNION 4C/ 2 VE011 + 4 CAD. 6x70 + 1 AN. - A316L RAPPEL 4C/ 2 VE011 + 4 CH. 6x70 + 1 ANN. - A316L **Conform to EN795 - EN959**	21,38 Eur 0,00 Kg
VE067	316L	SOSTA 4C/2 VE ø10 sp.4 +4 CAT 6x70 +2 AN. A316L BELAY STATION 4C/ 2 VE011 + 4 CH. 6x70 + 2 RINGS - A316L REUNION 4C/ 2 VE011 + 4 CAD. 6x70 + 2 AN. - A316L RAPPEL 4C/ 2 VE011 + 4 CH. 6x70 + 2 ANN. - A316L **Conform to EN795 - EN959**	24,30 Eur 0,29 Kg
VE068-701B	316L	SOSTA 4C/2 VE ø12 + 4 CAT 6X70 + 2 AN. + 1 MOSC. A316L BELAY STATION/ 1 VE068 + 1 701B REUNION/ 1 VE068 + 1 701B RAPPEL/ 1 VE068 + 1 701B **Conform to EN795 - EN959**	43,26 Eur 0,00 Kg

 VE068	316L	SOSTA 4C/2 VE ø12 + 4 CAT 6X70 + 2 AN. A316L BELAY STATION 4C/ 2 VE012 + 4 CH. 6X70 + 2 RINGS - A316L REUNION 4C/ 2 VE012 + 4 CAD. 6X70 + 2 AN. - A316L RAPPEL 4C/ 2 VE012 + 4 CH. 6X70 + 2 ANN. - A316L **Conform to EN795 - EN959**	25,38 Eur 0,44 Kg
 VE069	316L	SOSTA DOPPIA/2 ALL ø12 + 4+4 cat. 6x70 + 2 AN. A316L DOUBLE BELAY STAT./ 2 VE057 + 4+4 CH. 6x70 + 2 RINGS - A31 REUNION DOBLE/ 2 VE057 + 4+4 CH. 6x70 + 2 AN. - A316L RAPPEL DOUBLE/ 2 VE057 + 4+4 CH. 6x70 + 2 ANN. - A316L **Conform to EN795 - EN959**	37,58 Eur 0,00 Kg
VE0611L	316L	SOSTA DOPPIA/2 OCCH. RESIN. ø10x100+4 CAT 6X120+2 AN. A316 DOUBLE BELAY STATION/VE049N3 + 4 CH. 6X120 + 2 RINGS - A31 DOBLE REUNION/2 VE049N3 + 4 CAD. 6X120 + 2 AN. - A316L DOUBLE RAPPEL/2 VE049N3 + 4 CH. 6X120 + 2 ANN. - A316L **Conform to EN959**	41,58 Eur 0,00 Kg
VE069N12M	316L	SOSTA DOPPIA/2INFINITY Ø10+(2+2)CAT 6X120+1AN.+2MOSC A316L DOUBLE BEL.ST./ 2 VE021 + 2+2 CH.6X120+ 1 R.+ 2 VE701B-A31 REUNION DOBLE/ 2 VE021 + 2+2 CAD.6X120+ 1 AN.+ 2 VE701B-A3 RAPPEL DOUBLE/ 2 VE021 + 2+2 CH.6X120+ 1 ANN.+ 2 VE701B-A3 **Conform to EN795 - EN959**	63,18 Eur 0,00 Kg
 VE063	316L	SOSTA/2 ALL ø10 + 3 CAT.6X70 ORIZZ + 2 AN. A316L BELAY STATION/ 2 VE056 + 3 CH. 6X70 HOR. + 2 RINGS - A316L REUNION/ 2 VE056 + 3 CH. 6X70 HOR. + 2 AN. - A316L RAPPEL/ 2 VE056 + 3 CH. 6X70 HOR. + 2 ANN. - A316L **Conform to EN795 - EN959**	32,40 Eur 0,00 Kg
 VE061	316L	SOSTA/2 ALL ø10 +4 CAT.6X70+ 2 AN. A316L BELAY STATION/2 VE056 + 4 CHAINS 6X70 + 2 RINGS - A316L REUNION/2 VE056 + 4 CADENAS 6X70 + 2 ANILLOS - A316L RAPPEL/2 VE056 + 4 CHAINES 6X70 + 2 ANNEAUX - A316L **Conform to EN795 - EN959**	24,26 Eur 0,00 Kg
 VE062	316L	SOSTA/2 ALL ø12 +4 CAT.6X70+ 2 AN. A316L BELAY STATION/2 VE057 +4 CHAINS 6X70+ 2 RINGS - A316L REUNION/2 VE057 +4 CAD. 6X70+ 2 AN. - A316L RAPPEL/2 VE057 +4 CHAINES 6X70+ 2 ANN. - A316L **Conform to EN795 - EN959**	26,46 Eur 0,39 Kg
 VE203N2M	316L	SOSTA/2 OCCH.RESIN.ø10x100+2 CAT 6X120+1 AN.+1 MOS - A316L BELAY ST./ 2 VE049N3 + 2 CAT 6X120 + 1 RING +1 CAR - A316L REUNION/ 2 VE049N3 + 2 CAT 6X120+1 AN.+1 MOS - A316L RAPPEL/ 2 VE049N3 + 2 CAT 6X120+1 ANN.+1 MOUS - A316L **SOSTITUITO DA ART.184 - REPLACED BY ART.184**	57,86 Eur 0,00 Kg

VE203N2R	316L	SOSTA/2 OCCHIELLO RESIN. ø10x100 + 2 CAT 6X120 + 2 AN. A31 BELAY STATION/2 VE049N3 + 2 CH 6X120 + 2 RINGS - A316L REUNION/2 VE049N3 + 2 CAD 6X120 + 2 AN - A316L RAPPEL/2 VE049N3 + 2 CH 6X120 + 2 ANN - A316L **Conform to EN959**	36,80 Eur 0,56 Kg
 VE203	316L	SOSTA/2 OCCHIELLO RESIN. ø10x100 + 3 CAT 6X70 + 2 AN. A316 BELAY STATION/2 VE049N3 + 3 CH. 6x70 + 2 RINGS - A316L REUNION/2 VE049N3 + 3 CAD. 6x70 + 2 AN. - A316L RAPPEL/2 VE049N3 + 3 CH. 6x70 + 2 AN. - A316L **Conform to EN959**	27,00 Eur 0,55 Kg
VE203N2	316L	SOSTA/2 OCCHIELLO RESIN. ø10x100 +2 CAT 6X120 +1 AN. A316L BELAY STATION/1 VE049N3 + 2 CH. 6x120 + 1 RING - A316L REUNION/1 VE049N3 + 2 CAD. 6x120 + 1 AN. - A316L RAPPEL/1 VE049N3 + 2 CH. 6x120 + 1 ANN. - A316L **Conform to EN959**	31,86 Eur 0,00 Kg
 VE203N2M2	316L	SOSTA/2 OCCh. RES. ø10x100 +3 CAT 6X70 +1 AN.+2 MOSCH.A316 BELAY ST./2 VE049N3 + 3 CH. 6X70 + 1 RING + 2 CAR. - A316L REUNION/2 VE049N3 + 3 CAD. 6X70 + 1 AN. + 2 MOS. - A316L RAPPEL/2 VE049N3 + 3 CH. 6X70 + 1 ANN. + 2 MOU. - A316L **Conform to EN959**	55,62 Eur 0,00 Kg
 VE069N2M	316L	SOSTADOPPIA/2 INFINITY ø10+ 1+1 CAT 6x70 + 2 MOS - A316L DOUBLE BELAY ST./2 INFINITY ø10+ 1+1 CH 6x70 + 2 CAR - A31 DOBLE REUNION/2 INFINITY ø10+ 1+1 CAD 6x70 + 2 MOS - A316L RAPPEL DOBLE/2 INFINITY ø10+ 1+1 CH. 6x70 + 2 MOUS - A316L **SOSTITUITO DA ART.526 - REPLACED BY ART. 526**	56,77 Eur 0,00 Kg
 VE260	316L	Tassello ad espan. Fix 10x60 INOX EXPANSION BOLT 10x60 - INOX PARABOLT 10x60 - INOX GOUJON 10x60 - INOX **Certified ETA 10-0293**	2,47 Eur 0,04 Kg
 VE261	316L	Tassello ad espan. Fix 10x70 INOX EXPANSION BOLT 10x70 - INOX PARABOLT 10x70 - INOX GOUJON 10x70 - INOX **Certified ETA 10-0293**	2,80 Eur 0,04 Kg
 VE264	ZINCAT	Tassello ad espan. Fix 10x70 ZINCATO EXPANSION BOLT 10x70 - GALV. PARABOLT 10x70 - GALV. GOUJON 10x70 - GALV.	0,73 Eur 0,04 Kg

 VE262	316L	Tassello ad espan. Fix 10x90 INOX EXPANSION BOLT 10x90 - INOX PARABOLT 10x90- INOX GOUJON 10x90 - INOX **Certified ETA 10-0293**	3,13 Eur 0,05 Kg
 VE265	ZINCAT	Tassello ad espan. Fix 10x90 ZINCATO EXPANSION BOLT 10x90 - GALV. PARABOLT 10x90 - GALV. GOUJON 10x90 - GALV.	0,79 Eur 0,05 Kg
 VE271	ZINCAT	Tassello ad espan. Fix 12x100 ZINCATO 708933 EXPANSION BOLT 12x100 - GALV. PARABOLT 12x100 - GALV. GOUJON 12x100 - GALV.	3,24 Eur 0,00 Kg
 VE270	316L	Tassello ad espan. Fix 12x110 INOX EXPANSION BOLT 12x110 - INOX PARABOLT 12x110 - INOX GOUJON 12x110 - INOX **Certified ETA 10-0293**	5,61 Eur 0,09 Kg
 VE263	ZINCAT	Tassello ad espan. Fix 8x65 ZINCATO EXPANSION BOLT 8x65 - GALV. PARABOLT 8x65 - GALV. GOUJON 8x65 - GALV.	0,69 Eur 0,02 Kg
 VE251	316L	Tassello ad espan. Fix 8x75 INOX EXPANSION BOLT 8x75 - INOX PARABOLT 8x75 - INOX GOUJON 8x75 - INOX **Certified ETA 10-0293**	2,64 Eur 0,03 Kg
 VE252	ZINCAT	Tassello ad espan. Fix 8x75 ZINCATO EXPANSION BOLT 8x75 - GALV. PARABOLT 8x75 - GALV. GOUJON 8x75 - GALV.	0,73 Eur 0,02 Kg
 VE250	316L	Tassello ad espan. Fix 8x90 INOX EXPANSION BOLT 8x90 - INOX PARABOLT 8x90 - INOX GOUJON 8x90 - INOX **Certified ETA 10-0293**	2,91 Eur 0,03 Kg

 VE253	ZINCAT	Tassello ad espan. Fix 8x90 ZINCATO EXPANSION BOLT 8x90 - GALV. PARABOLT 8x90 - GALV.	0,76 Eur
		GOUJON 8x90 - GALV.	0,03 Kg