

CROATIAN

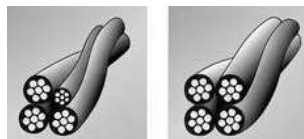
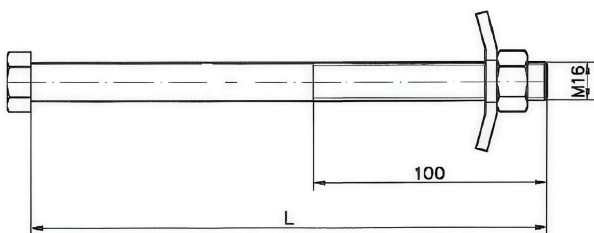
VIJCI PRITEZNI ZA FIKSIRANJE NN SKS OPREME NA STUPOVE

Pritezni vijci ugrađuju se na stupove distributivnih mreža za fiksiranje opreme NN SKS-a. Montaža je jednostavna, provlači se kroz otvor na stupu i zateže pomoću matice. Vijak je dostupan u varijanti M16 u raznim dužinama s pripadajućom maticom i podloškom.

Tip: Vijak pritezni M16

Materijal: Čelik kovani EN 10083, vruće pocinčan

Standard: EN 61284; EN ISO 1461



ENGLISH

Tightening Screws for Fixing NN ABC Equipment on Pole

Tension screws are installed on distribution network poles to fix LV ABC equipment. Installation is simple, it is threaded through the hole in the pole and tightened with a nut. The screw is available in the M16 version in various lengths with the corresponding nut and washer.

Type: M16 bolt

Material: drop forged steel EN 10083, hot dip galvanized

Standard: EN 61284; EN ISO 1461



Tehnički Podaci | Specifications

Tip	Type	L (mm)	Prekidna sila (kN) Breaking force (kN)	Masa (kg) Mass (kg)
Vijak pritezni M16x160 mm	Tightening screw M16x160 mm	160	20	0.36
Vijak pritezni M16x200 mm	Tightening screw M16x200 mm	200	20	0.43
Vijak pritezni M16x220 mm	Tightening screw M16x220 mm	220	20	0.47
Vijak pritezni M16x240 mm	Tightening screw M16x240 mm	240	20	0.49
Vijak pritezni M16x250 mm	Tightening screw M16x250 mm	250	20	0.51
Vijak pritezni M16x270 mm	Tightening screw M16x270 mm	270	20	0.54
Vijak pritezni M16x325 mm	Tightening screw M16x325 mm	325	20	0.65
Vijak pritezni M16x350 mm	Tightening screw M16x350 mm	350	20	0.69
Vijak pritezni M16x400 mm	Tightening screw M16x400 mm	400	20	0.75
Vijak pritezni M16x450 mm	Tightening screw M16x450 mm	450	20	0.83

CROATIAN

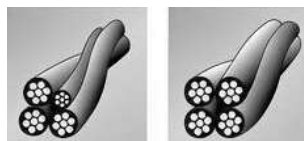
VIJAK SA VITIČASTOM KUKOM

Vijak sa vitičastom kukom ugrađuje se na stupove distributivnih mreža za prihvat NN SKS-a pomoću zateznih ili nosnih stezaljki. Montaža je jednostavna, provlači se kroz otvor na stupu i zateže pomoću matice. Vijak je dostupan u varijanti M12 i M16 u raznim dužinama s pripadajućom maticom i podloškom.

Tip: VVK

Materijal: Čelik EN 10025, vruće pocinčan

Standard: EN 61284; EN ISO 1461


ENGLISH

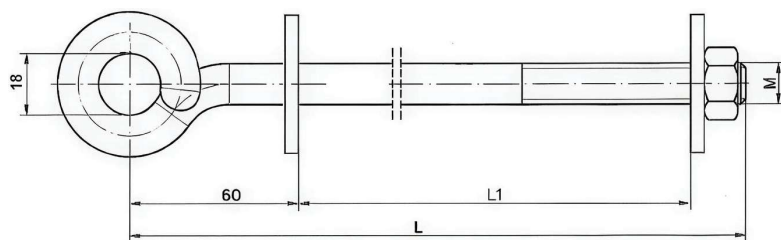
Bolt with a Spiral Hook

A bolt with a curly hook is installed on the poles of distribution networks to accept LV ABC using tension or nose clamps. Installation is simple, it is threaded through the hole in the post and tightened with a nut. The bolt is available in M12 and M16 variants in various lengths with the corresponding nut and washer.

Type: VVK

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461



Tehnički Podaci | Specifications

Tip Type	L (mm)	L1 (mm)	M	Prekidna sila (kN) Breaking force (kN)	Masa (kg) Mass (kg)
VVK-M12x200	200	125	12	3	0.36
VVK-M12x250	250	175	12	3	0.42
VVK-M12x300	300	225	12	3	0.45
VVK-M12x350	350	275	12	3	0.49
VVK-M16x200	200	125	16	7.5	0.72
VVK-M16x250	250	175	16	7.5	0.79
VVK-M16x300	300	225	16	7.8	0.86

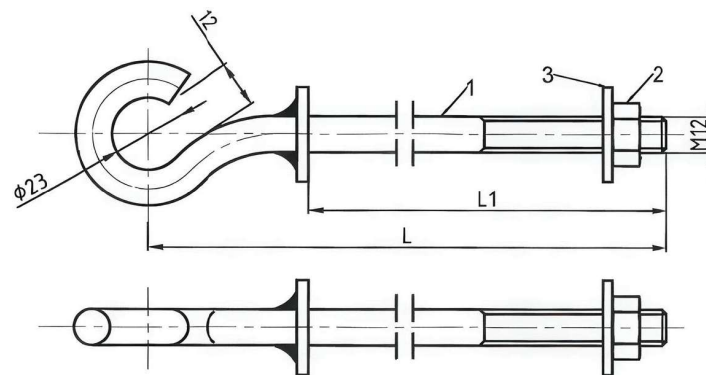
CROATIAN

Vijak (nosač) s otvorenom kukom VK-SKS 200

Materijal:

- Čelik po standardu: EN 10025, DIN 934, DIN 9021
- Vruće cinčano po standardu: EN ISO 1461

Specifikacija: Minimalna prekidna sila 3 kN

Tolerancija:
 $\pm 3\%$ ispod 100 mm, $\pm 5\%$ preko 100 mm


ENGLISH

Bolt (bracket) with an open hook VK-SKS 200

Material:

- Steel as standard: EN 10025, DIN 934, DIN 9021
- Hot-dip galvanized according to standard: EN ISO 1461

Specifications: Minimum breaking force 3 kN

Tolerance:
 $\pm 3\%$ ispod 100 mm, $\pm 5\%$ preko 100 mm


Tip Type	Dimenzije (mm)	Dimensions (mm)	Masa Mass
	L	L1	(kg)
VK-SKS 200	250	200	0.42

Tehnički Podaci | Specifications

Tip proizvoda Product type		Materijal Material	Masa Mass	Napomena Note
Matica M12	Nut M12	Čelik A-4	Steel A-4	1
Podloška Φ12	Washer Ø12	Čelik A-4	Steel A-4	1
Šipka Φ12	Rod Ø 12	Čelik S275JR	Steel S215JR	1

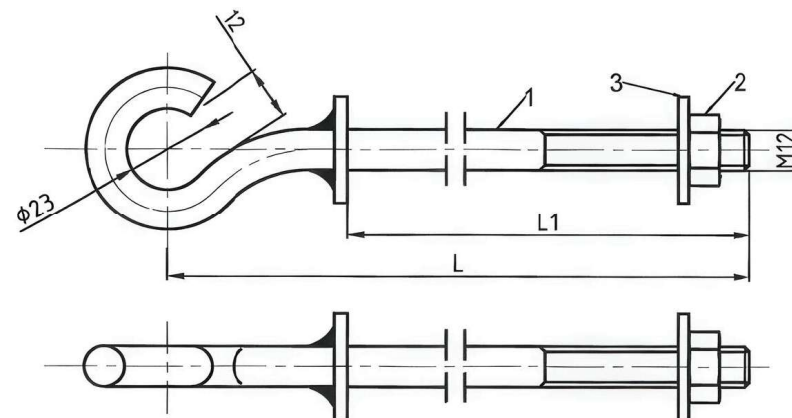
CROATIAN

Vijak (nosač) s otvorenom kukom VK-SKS 250

Materijal:

- Čelik po standardu: EN 10025, DIN 934, DIN 9021
- Vruće cinčano po standardu: EN ISO 1461

Specifikacija: Minimalna prekidna sila 3 kN

Tolerancija:
 $\pm 3\%$ ispod 100 mm, $\pm 5\%$ preko 100 mm


ENGLISH

Bolt (bracket) with an open hook VK-SKS 250

Material:

- Steel as standard: EN 10025, DIN 934, DIN 9021
- Hot-dip galvanized according to standard: EN ISO 1461

Specifications: Minimum breaking force 3 kN

Tolerance:
 $\pm 3\%$ below 100 mm, $\pm 5\%$ over 100 mm

Tip Type	Dimenzije (mm)	Dimensions (mm)	Masa Mass
	L	L1	(kg)
VK-SKS 250	300	250	0.46

Tehnički Podaci | Specifications

Tip proizvoda Product type		Materijal Material	Masa Mass	Napomena Note	
Matica M12	Nut M12	Čelik A-4	Steel A-4	1	vruće cinčano hot- dip galvanized
Podloška Ø12	Washer Ø12	Čelik A-4	Steel A-4	1	vruće cinčano hot- dip galvanized
Šipka Ø12	Rod Ø 12	Čelik S275JR	Steel S215JR	1	vruće cinčano hot- dip galvanized

CROATIAN

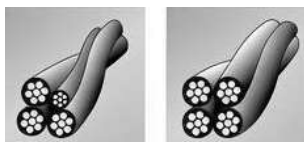
VIJAK S OTVORENOM KUKOM; M16

Vijak sa otvorenom kukom ugrađuje se na stupove distributivnih mreža za prihvat NN SKS-a pomoću zateznih ili nosnih stezaljki. Montaža je jednostavna, provlači se kroz otvor na stupu i zateže pomoću matice. Vijak je dostupan u raznim dužinama sa pripadajućom maticom i podloškom.

Tip: VK-SKS

Materijal: Čelik EN 10025, vruće pocinčan

Standard: EN 61284; EN ISO 1461



ENGLISH

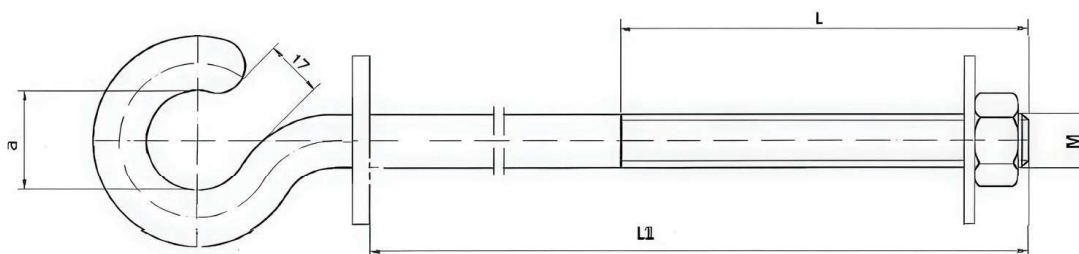
Open Hook Bolt; M16

The bolt with an open hook is installed on the poles of distribution networks to accept LV ABC using tension or nose clamps. Installation is simple, it is threaded through the hole in the pole and tightened with a nut. The bolt is available in various lengths with the corresponding nut and washer.

Type: VK-SKS

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461



Tehnički Podaci | Specifications

Tip Type	L1 (mm)	L (mm)	M	a (mm)	Prekidna sila (kN) Breaking force (kN)
VK-SKS M16x200	200	80	16	32	7.5
VK-SKS M16x250	250	80	16	32	7.5
VK-SKS M16x300	300	100	16	32	7.5
VK-SKS M16x350	350	100	16	32	7.5

CROATIAN

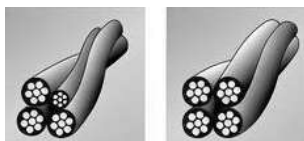
VIJAK S OTVORENOM KUKOM; M16

Vijak sa otvorenom kukom ugrađuje se na stupove distributivnih mreža za prihvatanje NN SKS-a pomoću zateznih ili nosnih stezaljki. Montaža je jednostavna, provlači se kroz otvor na stupu i zateže pomoću matice. Vijak je dostupan u raznim dužinama sa pripadajućom maticom i podloškom.

Tip: VK-SKS

Materijal: Čelik EN 10025, vruće pocinčan

Standard: EN 61284; EN ISO 1461



ENGLISH

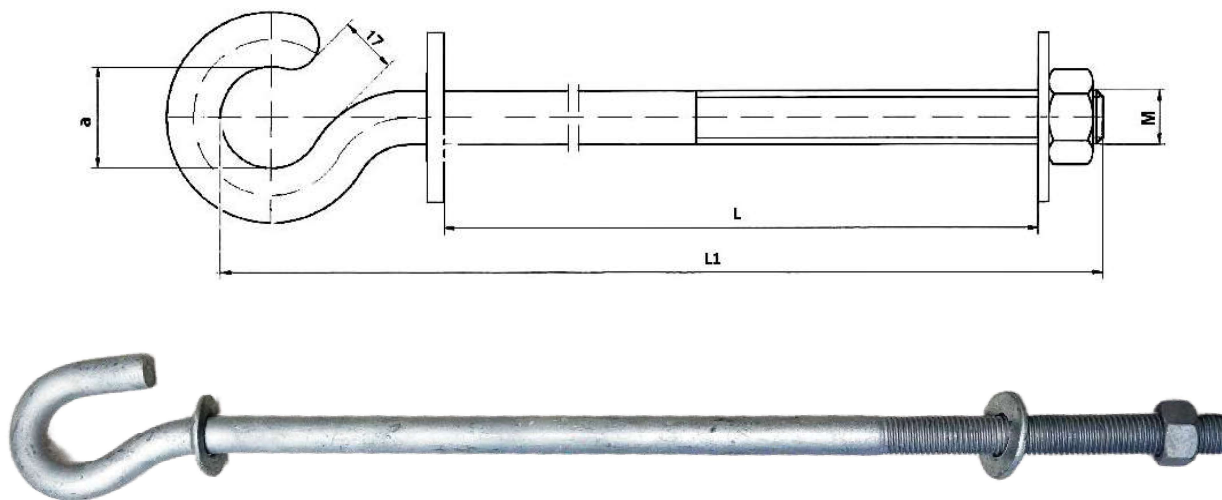
Open Hook Bolt; M16

The bolt with an open hook is installed on the poles of distribution networks to accept LV ABC using tension or nose clamps. Installation is simple, it is threaded through the hole in the pole and tightened with a nut. The bolt is available in various lengths with the corresponding nut and washer.

Type: VK-SKS

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461



Tehnički Podaci | Specifications

Tip Type	L1 (mm)	L (mm)	M	a (mm)	Prekidna sila (kN) Breaking force (kN)	Masa (kg) Mass (kg)
VK-SKS M16x410	410	325	16	30	1.06	7.8

CROATIAN

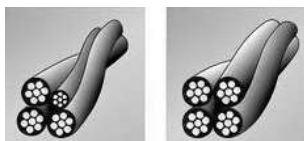
Vijak sa zatvorenom kukom

Vijak sa zatvorenim kukom ugrađuje se na stupove distributivnih mreža za prihvat NN SKS-a pomoću zateznih ili nosnih stezaljki. Montaža je jednostavna, provlači se kroz otvor na stupu i zateže pomoću matice. Vijak je dostupan u varijanti M12 i M16 u raznim dužinama sa pripadajućom maticom i podloškom.

Tip: VZK

Materijal: Čelik EN 10025, vruće pocinčan

Standard: EN 61284; EN ISO 1461



ENGLISH

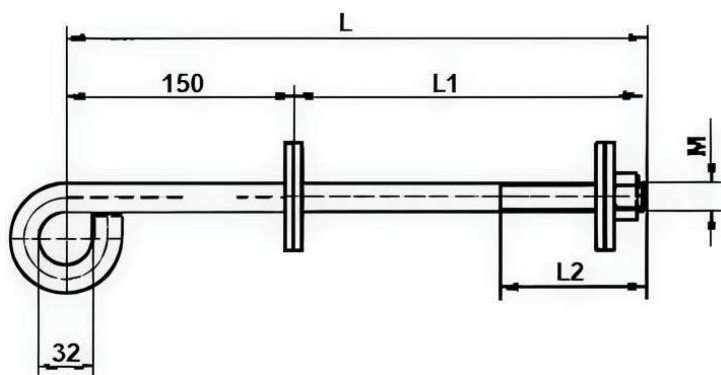
Closed Hook Bolt

The closed hook bolt is installed on distribution network poles to accept LV ABC using tension or nose clamps. Installation is simple, it is threaded through the hole in the pole and tightened with a nut. The bolt is available in M12 and M16 versions in various lengths with the corresponding nut and washer.

Type: VZK

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461



Tehnički Podaci | Specifications

Tip Type	L (mm)	L1 (mm)	M	Prekidna sila (kN) Breaking force (kN)	L2 (mm)
VZK-M12x200	350	200	12	3	80
VZK-M12x250	400	250	12	3	100
VZK-M16x200	350	200	16	7.5	80
VZK-M16x250	400	250	16	7.5	100

CROATIAN

Vijak s očkom

Standard:

Ispitano po standardu EN ISO 1461, EN 61284

Minimalna prekdina sila: 3kN

Primjena:

Koristi se kao nosač, vijak s očkom

ENGLISH

Eye bolt

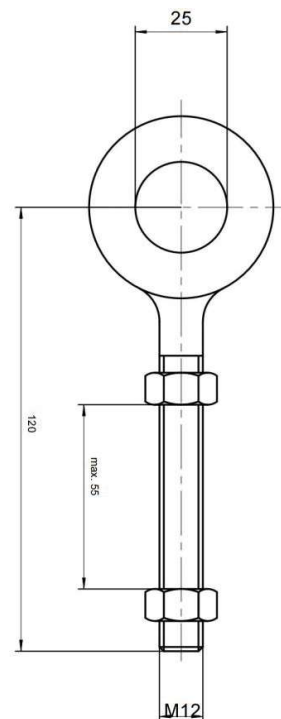
Standard:

Tested according to EN ISO 1461, EN 61284 standards

Min. breaking force: 3kN

Application:

Used as a bracket, eye bolt



Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name				TIP Type	Materijal Material		Napomena Remark
	L (mm)	d (mm)	D	kg				
	120	25	M12	0.20	VO-M12	Kovani čelik EN 10025 Forged steel EN 10025		Vruće pocinčan Hot-dip galvanized

CROATIAN

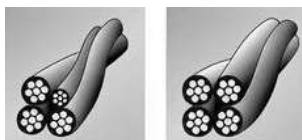
VIJAK SIDRENI SA VITIČASTOM KUKOM

Vijak sidreni sa vitičastom kukom ugrađuje se na fasadu objekta za nosivo ili kutno ovješnje NN SKS-a. Sidreni vijak dostupan je u raznim dužinama promjera 12 i 16 mm.

Tip: VSVK

Materijal: Čelik S235 JR

Standard: EN 61284; EN ISO 1461


ENGLISH

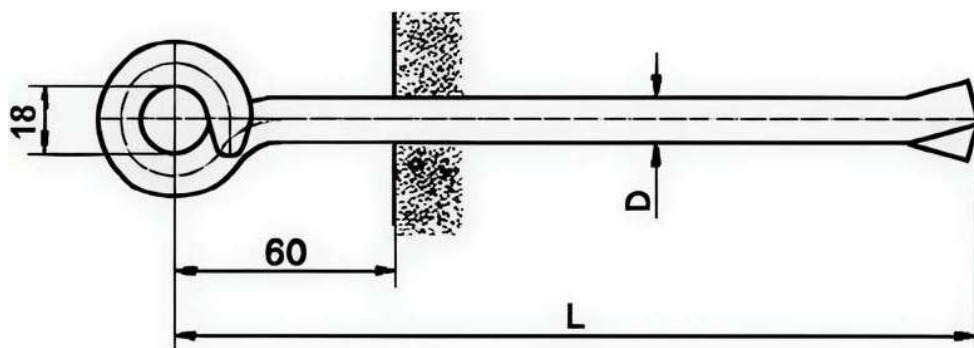
Anchor Bolt with a Spiral Hook

The anchor bolt with a spiral hook is installed on the facade of the building for suspension or corner suspension of the LV ABC . The anchor bolt is available in various lengths with a diameter of 12 and 16 mm.

Type: VSVK

Material: Steel S235 JR

Standard: EN 61284; EN ISO 1461



Tehnički Podaci | Specifications

Tip Type	L (mm)	D (mm)	Prekidna sila (kN) Breaking force (kN)	Masa (kg) Mass (kg)
VSVK 12x210	210	12	1.5	0.28
VSVK 12x260	260	12	1.5	0.33
VSVK 16x210	210	16	3.5	0.50
VSVK 16x260	260	16	3.5	0.58

CROATIAN

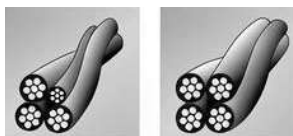
KROVNI VIJAK S KUKOM; M16

Primjena:

Krovni vijak s kukom ugrađuje se na krovnu konstrukciju a služi za prihvat sidra ili zatezne stezaljke za kućni priključak. Kapica na vijku prilagođena je za sprječavanja prodora vode kroz zaštitni krovni lim. Krovni vijak s kukom dostupan je u raznim dužinama.

TIP: VKSK

Materijal: Čelik EN 10025, Vruće pocinčan

Standardi: EN 61284; EN ISO 1461


ENGLISH

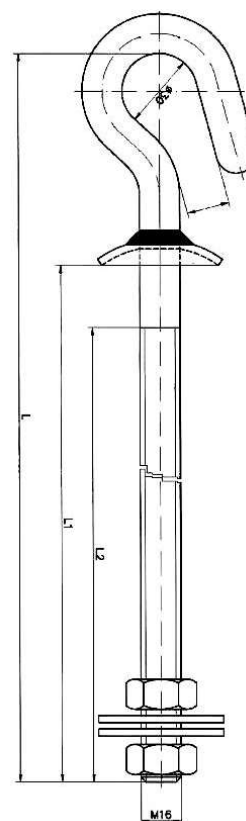
Roofing Screw A with a Hook; M16

Application:

The roof screw with hook is installed on the roof structure and serves to accept an anchor or tension clamp for a house connection. The cap on the screw is adapted to prevent water from penetrating through the protective roofing sheet. The roof screw with hook is available in various lengths.

Type: VKSK

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461


Tehnički Podaci | Specifications

	Tip Type	Dimenzije Dimensions			Masa (kg) Mass (kg)	Dopušteno opterećenje (kN) Permissible load (kN)		
		L	L1	L2		Fx	Fy	
	VKSK 250	350	265	240	1.05	7.5	3.5	
	VKSK 300	400	315	290	1.15	7.5	3.5	
	VKSK 350	450	365	300	1.20	7.5	3.5	

CROATIAN

Vijak natezni oblika "očka-kuka" (zatezač, natezna spona)

Standard:

Ispitano po standardu EN ISO 1461, EN 61284

Primjena:

Koristi se za zatezno ovješanje

ENGLISH

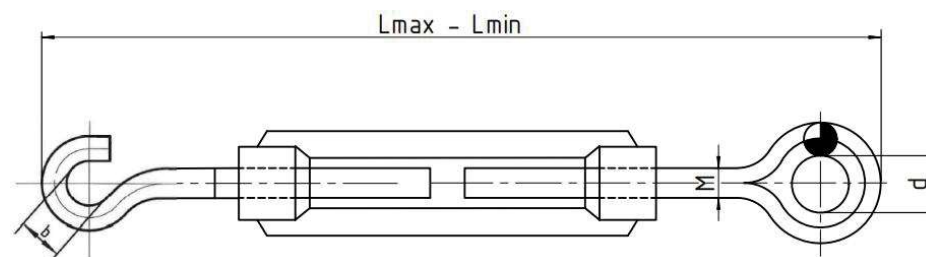
Turnbuckle "tongue-hook" (body, threaded fittings)

Standard:

In accordance with: EN ISO 1461, EN 61284

Application:

Used to apply tension



Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name				TIP Type	Materijal Material		Napomena Note	
	Lmax-Lmin	d (mm)	b (mm)	M					
	110	10	10	6	ZV-OK 6	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	HDG
	110	16	16	8	ZV-OK 8	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	HDG
	125	24	24	10	ZV-OK 10	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	HDG
	150	23	23	12	ZV-OK 12	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	HDG
	140	25	25	14	ZV-OK 14	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	HDG
	170	32	32	16	ZV-OK 16	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	HDG
	200	25	25	20	ZV-OK 20	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	HDG
						Minimalna prekidna sila 2kN	Min. breaking force 2kN		

CROATIAN

Zatezač očka-kuka ZV-OK 12

Specifikacija: Minimalna prekidna sila: 2 kn

Materijal: prema standardu EN10025
Vruće cinčano po standardu: EN ISO 1461

Tolerancija: ±3% ispod 100 mm
±5% preko 100 mm

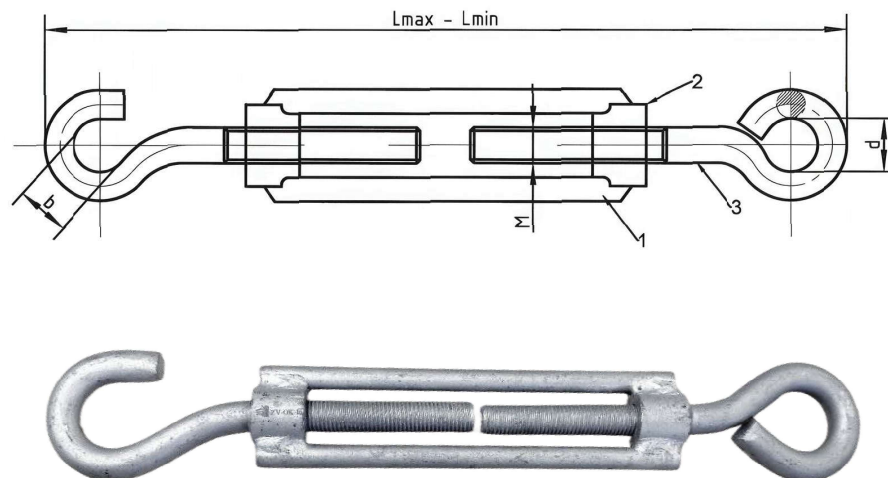
ENGLISH

Turnbuckle eye-hook ZV-OK 12

Specification: Minimum breaking force: 2 kN

Material: According to EN 10025 standard
Hot-dip galvanized according to EN ISO 1461 standard

Tolerance: ±3% for dimensions below 100 mm,
±5% for dimensions above 100 mm



Tip Type	Dimenzije (mm)	Dimensions (mm)			Prekidna sila Breaking Force	Masa Mass
	Lmax. - Lmin.	M	d	b	kN	(kg)
ZV-OK 12	150	12	23	23	2	0.42

Tehnički Podaci | Specifications

Tip proizvoda Product Type		Materijal	Material	Napomena Note	
Šipka Ø10	Rod Ø10	Čelik S275JR	Steel S275JR	vr. cinčano	Hot-dip galvanized
Šipka Ø22, navoj M12	Rod Ø22, Thread M12	Čelik S275JR	Steel S275JR	vr. cinčano	Hot-dip galvanized
Vijak Ø12	Bolt Ø12	Čelik S275JR	Steel S275JR	vr. cinčano	Hot-dip galvanized

CROATIAN

Zatezač očka-kuka ZV-OK 16

Specifikacija: Minimalna prekidna sila: 2 kN

Materijal: prema standardu EN10025
Vruće cinčano po standardu: EN ISO 1461

Tolerancija: ±3% ispod 100 mm
±5% preko 100 mm

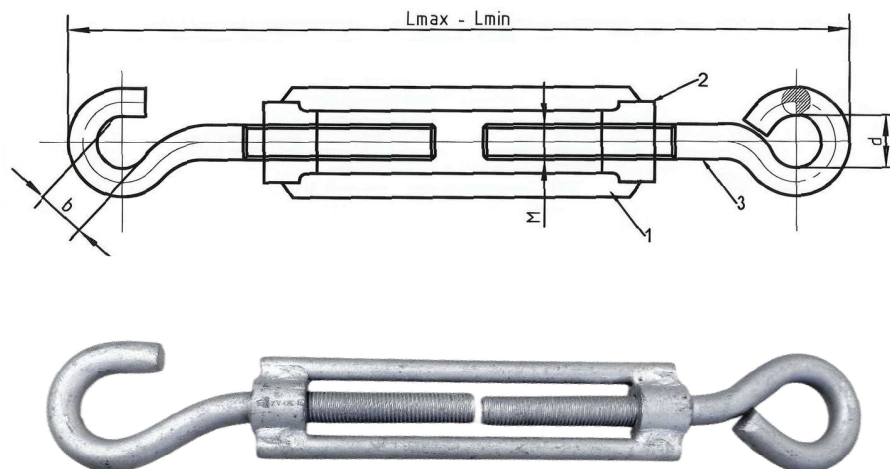
ENGLISH

Turnbuckle eye-hook ZV-OK 16

Specification: Minimum breaking force: 2 kN

Material: According to EN 10025 standard
Hot-dip galvanized according to EN ISO 1461 standard

Tolerance: ±3% for dimensions below 100 mm,
±5% for dimensions above 100 mm



Tip Type	Dimenzije (mm)	Dimensions (mm)			Prekidna sila Breaking Force	Masa Mass
	Lmax. - Lmin.	M	d	b	kN	(kg)
ZV-OK 16	180	16	32	32	2	1.00

Tehnički Podaci | Specifications

Tip proizvoda Product Type		Materijal	Material	Napomena	Note
Šipka Ø12	Rod Ø12	Čelik S275JR	Steel S275JR	vr. cinčano	Hot-dip galvanized
Šipka Ø25, navoj M16	Rod Ø25, Thread M16	Čelik S275JR	Steel S275JR	vr. cinčano	Hot-dip galvanized
Vijak Ø16	Bolt Ø16	Čelik S355J2+M	Steel S355J2+M	vr. cinčano	Hot-dip galvanized

CROATIAN

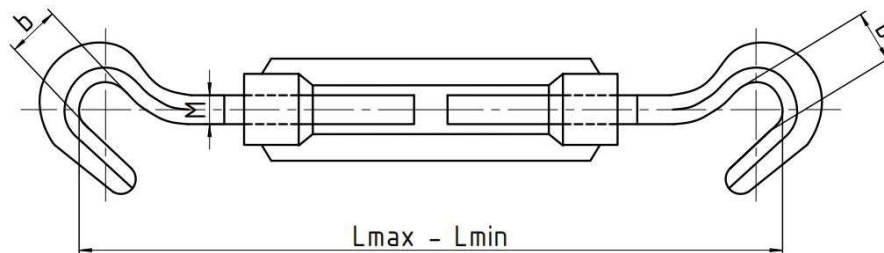
Zatezač (kuka-kuka)

Standard:

Ispitano po standardu EN ISO 1461; EN 61284

Primjena:

Koristi se za zatezno ovješnje



ENGLISH

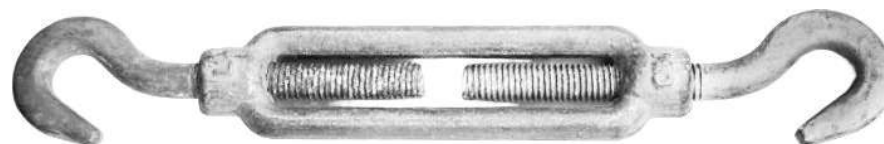
Tensioner (hook-hook)

Standard:

Tested according to EN ISO 1461; EN 61284

Application:

Used for tension suspension



Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name			TIP Type	Materijal Material		Napomena Note	
	Lmax-Lmin	b (mm)	M					
	110	8	6	ZV-KK 6	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	110	9	8	ZV-KK 8	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	125	11	10	ZV-KK 10	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	125	14	12	ZV-KK 12	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	140	14	14	ZV-KK 14	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	170	16	16	ZV-KK 16	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	200	18	20	ZV-KK 20	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
					Minimalna prekidna sila 2kN	Min. breaking force 2kN		

CROATIAN

Zatezač (očka-očka)

Standard:

Ispitano po standardu EN ISO 1461, EN 61284

Primjena:

Koristi se za zatezno ovješnje

ENGLISH

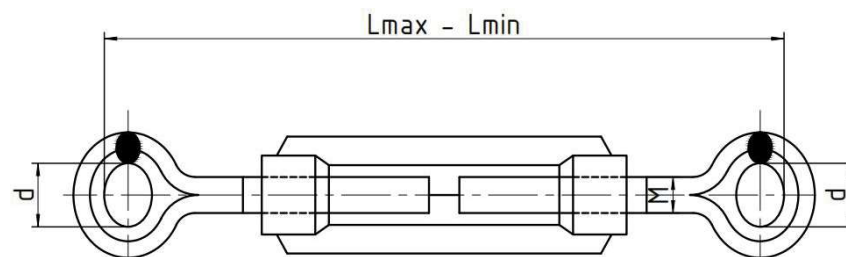
Tensioner (eye-eye)

Standard:

Tested according to EN ISO 1461; EN 61284

Application:

Used for tension suspension



Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name			TIP Type	Materijal Material		Napomena Note	
	Lmax-Lmin	d (mm)	M					
	110	10	6	ZV-OO 6	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	110	11	8	ZV-OO 8	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	125	14	10	ZV-OO 10	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	125	15	12	ZV-OO 12	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	140	18	14	ZV-OO 14	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	170	25	16	ZV-OO 16	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
	200	25	20	ZV-OO 20	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized
					Minimalna prekidna sila 2kN		Min. breaking force 2kN	

CROATIAN

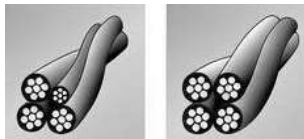
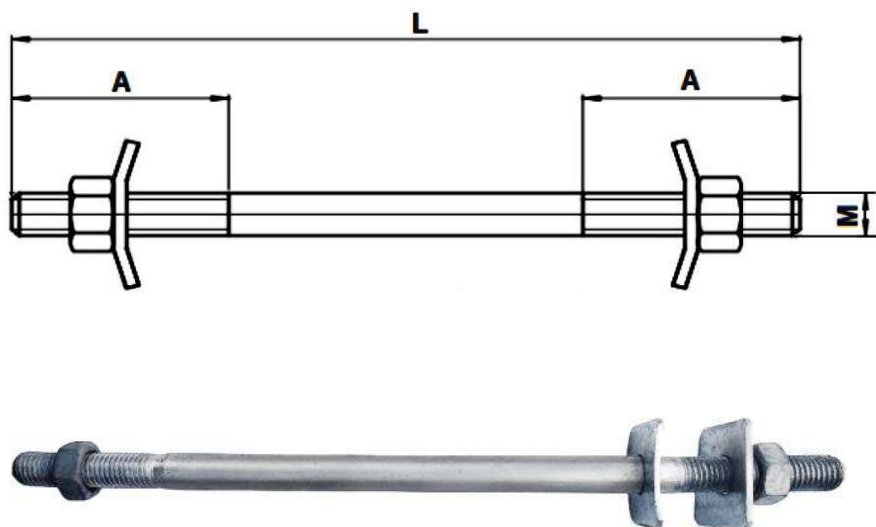
VIJAK DVOSTRUKI

Vijak dvostruki ugrađuje se na stupove distributivnih mreža i na ostala mjesta gdje je to tehnički predviđeno. Služi za učvršćivanje raznih dijelova i oprema za NN SKS-a. Vijak je dostupan u raznim dimenzijama sa pripadajućim maticama i podloškama. Minimalna predkidna sila 20kN

Tip: Vijak dvostruki

Materijal: EN 10025 vruće pocinčan

Standard: EN 61284



ENGLISH

Double Bolt

The double bolt is installed on distribution network poles and in other places where it is technically required. It is used to fasten various parts and equipment for LV ABC. The bolt is available in various dimensions with the corresponding nuts and washers.

Type: Double ended bolt

Material: EN 10025 hot dip galvanized

Standard: EN 61284

Tehnički Podaci | Specifications

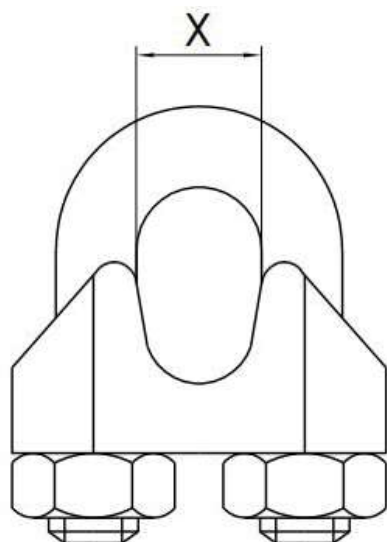
Tip Type	Dimenzije (mm) Dimensions (mm)			Masa (kg) Mass (kg)
	M	L	A	
Vijak dvostruki M16x200 mm	M16	200	50	0.41
Vijak dvostruki M16x250 mm	M16	250	50	0.49
Vijak dvostruki M16x300 mm	M16	300	70	0.57
Vijak dvostruki M16x350 mm	M16	350	70	0.65
Vijak dvostruki M16x400 mm	M16	400	70	0.73
Vijak dvostruki M18x200 mm	M18	200	50	0.54
Vijak dvostruki M18x250 mm	M18	250	50	0.64
Vijak dvostruki M18x300 mm	M18	300	70	0.74
Vijak dvostruki M18x350 mm	M18	350	70	0.84
Vijak dvostruki M18x400 mm	M18	400	70	0.94
Vijak dvostruki M18x450 mm	M18	450	70	1.04
Vijak dvostruki M18x500 mm	M18	500	70	1.15
Vijak dvostruki M18x750 mm	M18	750	90	1.66
Vijak dvostruki M20x200 mm	M20	200	50	0.67
Vijak dvostruki M20x250 mm	M20	250	50	0.79
Vijak dvostruki M20x300 mm	M20	300	70	0.92
Vijak dvostruki M20x350 mm	M20	350	70	1.04
Vijak dvostruki M20x400 mm	M20	400	70	1.17
Vijak dvostruki M20x600 mm	M20	600	90	1.67
Vijak dvostruki M20x700 mm	M20	700	90	1.92
Vijak dvostruki M20x750 mm	M20	750	90	2.05

CROATIAN

"U" - VIJČANA STEZALJKA ZA ČELIČNO UŽE

Materijal: Izrađene od čelika DIN 741, vruće pocinčano.

Standard: EN 61284, EN ISO 1461

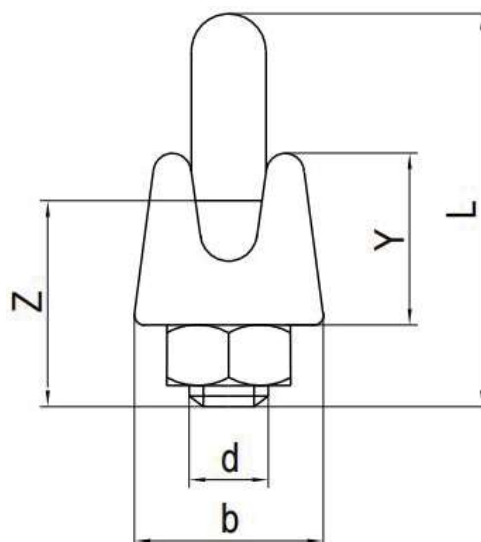


ENGLISH

"U" - Screw Clamp for Steel Rope

Material: Made of steel DIN 741, hot-dip galvanized.

Standard: EN 61284, EN ISO 1461



Tehnički Podaci | Specifications

	Tip Type	Čelična žica Steel rope		X (mm)	Y (mm)	Z (mm)	d (mm)	b (mm)	L (mm)	masa (kg/100)	Prekidna sila kN	
		fi Max	mm ²							Mass (kg/100)	Breaking force kN	
	U stezaljka fi 3	3	10	4	10	12	M4	10	20	0.70	2.9	
	U stezaljka fi 5	5	16	6	10	13	M5	11	24	1.50	3.2	
	U stezaljka fi 6	6	25	8	11	15	M5	12	28	1.90	3.8	
	U stezaljka fi 8	8	35	9	15	19	M6	14	34	3.20	4.2	
	U stezaljka fi 10	10	50	11	17	22	M8	20	42	6.60	4.8	
	U stezaljka fi 11	11	70	12	18	22	M8	20	44	7.10	5.2	
	U stezaljka fi 13	13	95	14	21	30	M10	25	55	12.50	5.8	