CROATIAN

UŠKE ZA OVIJES I STEGU

Primjena: Stezaljka u obliku srca za ovjes i pričvršćenje čeličnog užeta.

Materijal: Čelični lim – vruće pocinčan

Standard: EN 61284 i EN ISO 1461

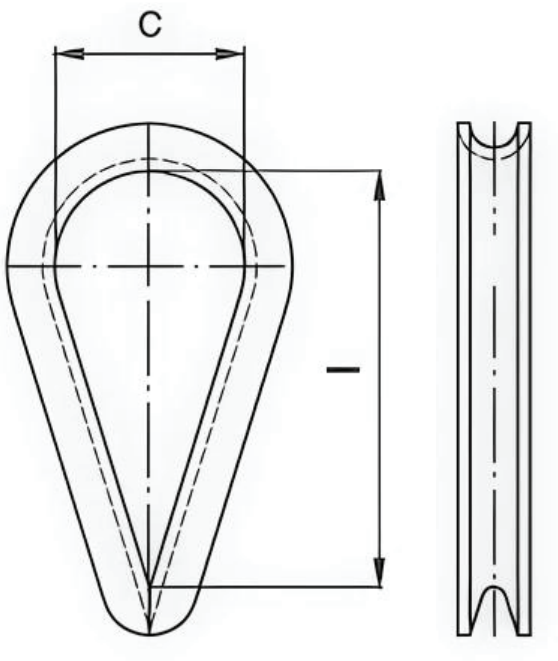
ENGLISH

Thimbles for Suspension and Clamping

Application: Heart-shaped clamp for suspension and attachment of steel rope.

Required tools: Steel sheet – hot-dip galvanized

Standard: EN 61284 i EN ISO 1461





	Tip Type	Presjek Vodiča Conductor Cross-Section mm²	Dimenzije Dimensions C (mm)	 I (mm)	Čelično Uže Steel Rope Ø mm	Pakiranje Packaging Komada	Masa Mass (kg kom)	
	URS 25	25	15	33	6	20	0.84	
	URS 35	35	18	39	8	20	1.88	
	URS 50	50	22	48	10	10	3.56	

CROATIAN

"U" - VIJČANA STEZALJKA ZA ČELIČNO UŽE

Materijal: Izrađene od čelika DIN 741, vruće pocinčano.

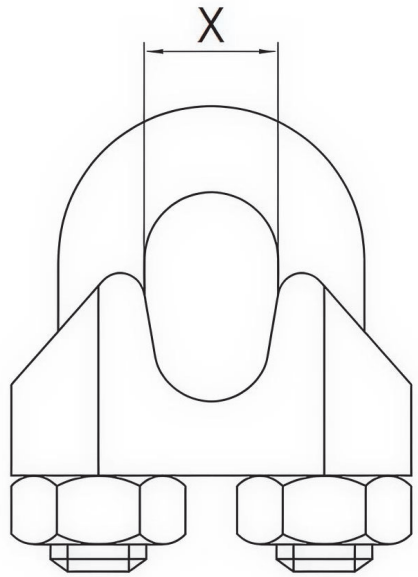
Standard: EN 61284, EN ISO 1461

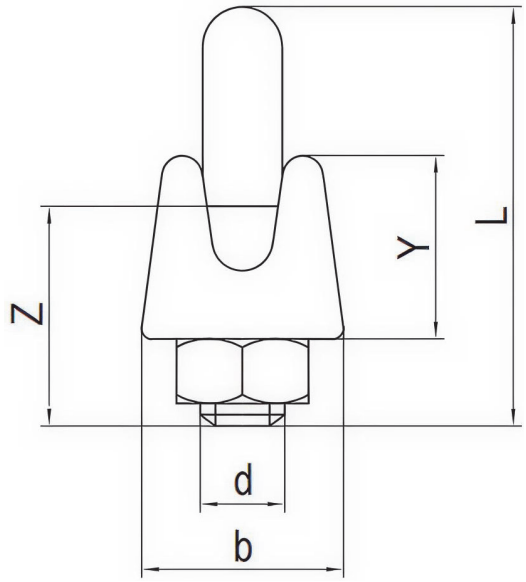
ENGLISH

Tap Connectors for Steel Rope

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

Standard: EN 61284, EN ISO 1461







Tip Type	Čelična žica Steel wire		X	Y	Z	d	b	L	Masa Mass	Prekinda sila (kN) Breaking Force (kN)
	fi Max	mm^2	mm	mm	mm	mm	mm	mm	kg/100	
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

CROATIAN

ZATIĆ

Aplikacija: Zatić „R" koristi se za pričvršćenje zglobne veze batić-zdjelica prema HRN EN IEC 60372

Materijal: Nehrđajući čelik

Standard: Ispitano po standardu: EN ISO 61284

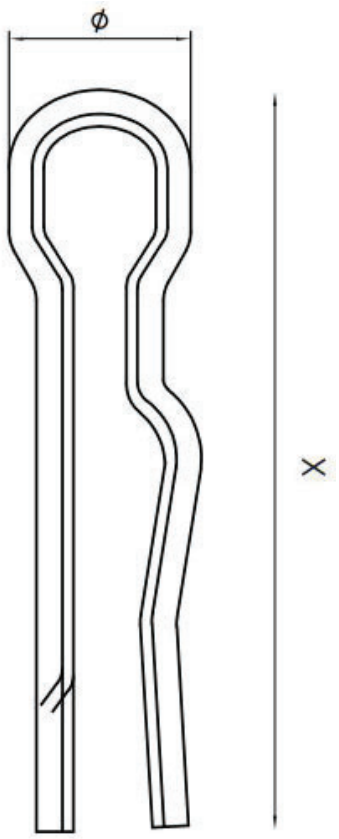
ENGLISH

Cotter Pin "R"

Application: The "R" pin is used to secure the hinge connection between the hammer and the socket according to HRN EN IEC 60372

Material: Stainless steel

Standard: Tested according to: EN ISO 61284





Tip Type	Dimenzije (mm) Dimensions (mm)		
	Zglobna veza	∅	Y
ZR-16B	16B	16.4	65

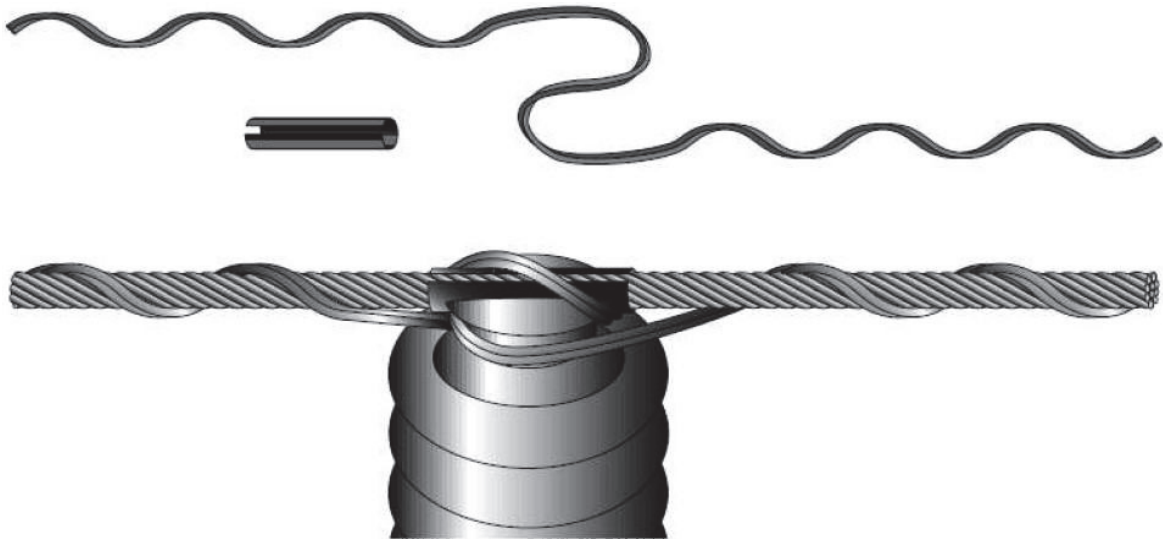
CROATIAN

PREDFORMIRANI PRUT

Primjena: Predformirani prut koristi se za pričvršćivanje vodiča na izolator. Minimalna prekidna sila 1000 N.

Materijal: Čelična žica obložena aluminijem

Standard: Ispitano po standardu EN ISO 61284



ENGLISH

Repair Helical Rod

Application: The preformed rod is designed to secure the conductor to the insulator. Minimum breaking force of 1000 N.

Material: Steel wire with aluminum coating

Standard: Tested according to EN ISO 61284 standard

Tip Type	Dimenzije (mm) Dimensions (mm)				Masa (kg) Mass (kg)
	Presjek Al – Fe mm2 Cross Section Al – Fe mm²	Promjer vodiča mm Conductor Diameter (mm)	Promjer vrata potpornog izolatora mm Support Insulator Neck Diameter (mm)	Duljina mm Length mm	
P 35-6	35/6	8.1	85	640	0.07
P 70-12	70/12	11.7	85	640	0.11

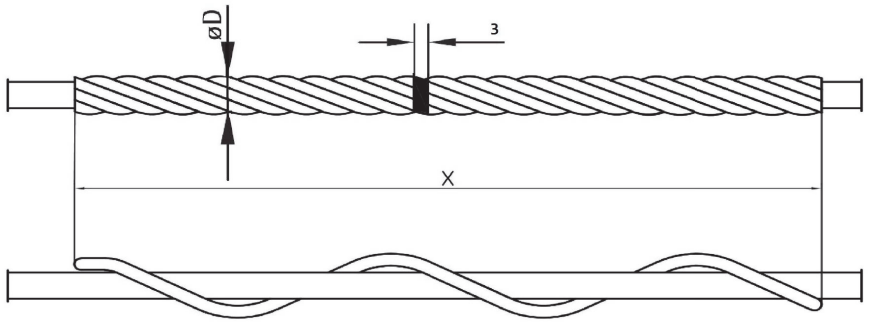
CROATIAN

PREDFORMIRANI PRUT

Primjena: Predformirani prut koristi se za pričvršćenje vodiča na izolator. Minimala prekidna sila 1000 N.

Materijal: Čelična žica obložena aluminijem

Standard: Ispitano po standardu: EN ISO 61284



ENGLISH

Repair Helical Rod

Application: Repair helical rod is used for attaching the conductor to the insulator. Minimum breaking force 1000 N.

Material: Steel wire coated with aluminium.

Standard: Tested according to the standard: EN ISO 61284

Tip Type	Dimenzije (mm) Dimensions (mm)			Masa (kg) Mass (kg)
	Presjek Al – Fe mm2 Cross Section Al – Fe mm^2	Promjer vodiča mm Conductor Diameter (mm)	Dužina pruta mm Rod length mm	
P 680	70/12	11.7	680	0.26
P 810	120/20	15.5	810	0.46

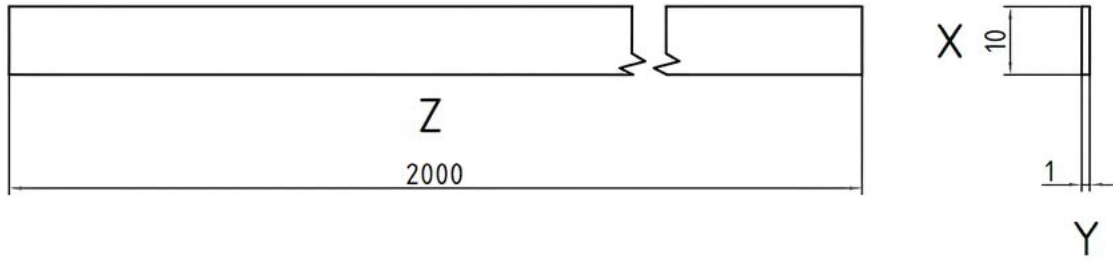
CROATIAN

VEZNA ALUMINIJSKA TRAKA

Primjena: Vezna aluminijska traka koristi se za vez užeta na potporni izolator. Minimalna prekidna sila 1000 N.

Materijal: Aluminij

Standard: Ispitano po standardu: ISO 61284



ENGLISH

Connecting Aluminium Strip

Application: The connecting aluminium strip is used for tying the conductor to the supporting insulator. Minimum breaking load: 1000 N.

Material: Aluminium

Standard: Tested according to ISO 61284.

Tip Type	Dimenzije (mm) Dimensions (mm)			Masa (kg) Mass (kg)
	X	Y	Z	
AT	10	1	2000	0.06

CROATIAN

VEZNA ŽICA

Primjena: Vezna aluminijska žica koristi se za vez Al/Fe užeta. Minimalna prekidna sila 1000 N

Materijal: Aluminij

Standard: Ispitano po standardu EN 61284



ENGLISH

Tying Wire

Application: The aluminium tying wire is used for tying Al/Fe conductors. Minimum breaking load: 1000 N.

Material: Aluminium

Standard: Tested according to EN 61284

Tip Type	Dimenzije (mm) Dimensions (mm) Ø	
AL - VŽ	2.8	

CROATIAN

VEZNA ŽICA

Primjena: Vezna bakrena žica koristi se za vez Al/Fe užeta. Minimalna prekidna sila 2,5kN.

Materijal: Bakar

Standard: Ispitano po standardu EN 61284



ENGLISH

Tying Wire

Application: The aluminium tying wire is used for tying Al/Fe conductors. Minimumbreaking load 2,5kN.

Material: Copper

Standard: Tested according to EN 61284

Tip Type	Dimenzije (mm) Dimensions (mm) Ø	
Cu - VŽ	2,8	

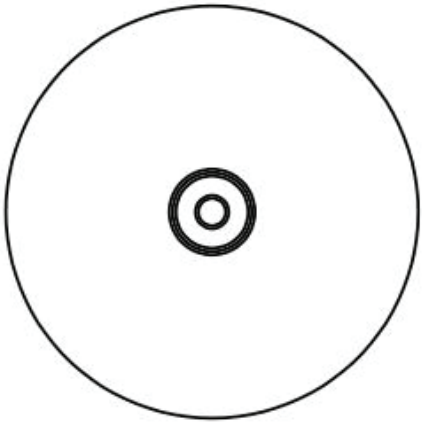
CROATIAN

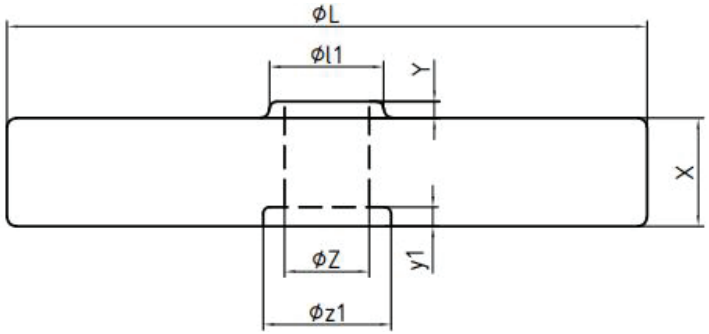
UTEG

Primjena: Uteg se koristi sa izolatorskim lancima.

Materijal: Sivi lijev, vruće cinčan

Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN 1561





ENGLISH

Counter Weight

Application: The weight is used with insulator strings.

Material: Grey cast iron, hot-dip galvanized.

Standard: Tested according to the standard EN ISO 1461, EN ISO 61284, EN 1561



Tip / Type	Dimenzije (mm) / Dimensions (mm)							
	X	Y	y1	Z	z1	ØL	ØL1	kg
U25	50	8	10	20	60	300	57	25

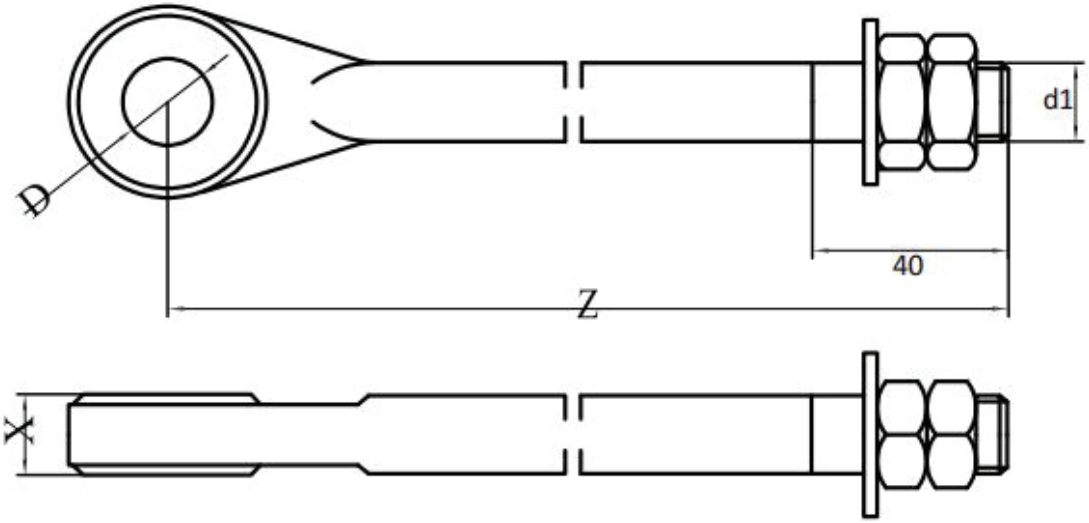
CROATIAN

VIJAK S OČKOM

Primjena: Vijak s očkom koristi se za vertikalna ovješenja

Materijal: Čelik pocinčani

Standard: Ispitano po standardu: EN ISO 1461, EN 61284



ENGLISH

Bolt Tongue

Application: The eye bolt is used for vertical suspension of loads. Minimum breakaway force 20 kN.

Material: Galvanized steel

Standard: Tested according to standards: EN ISO 1461, EN 61284



Tip Type	Dimenzije (mm) Dimensions (mm)				Za uteg (kg) For Counterweight (kg)	Masa (kg) Mass (kg)
	X	D	d1	Z		
VO 25	17	17.5	M16	135	0.34	25
VO 50	17	17.5	M16	185	0.43	50