CROATIAN

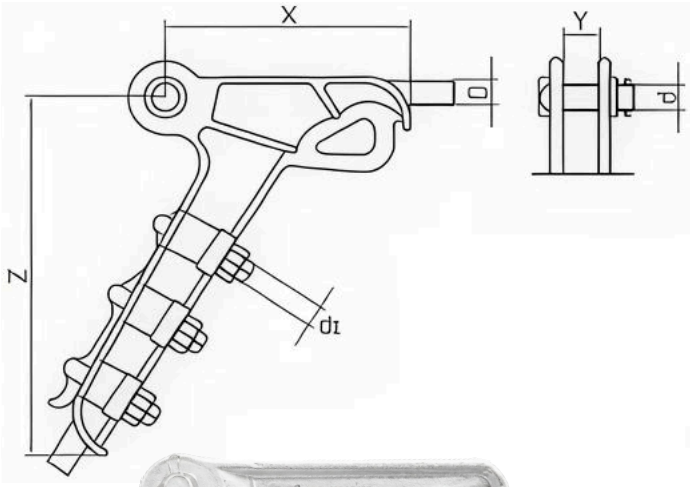
ZATEZNA VIJČANA STEZALJKA

Primjena: Zatezna vijčana stezaljka za prihvat Al/Če užeta raznih promjera, kompletirana sa zateznim vijkom M16 unutarnje dužine 24 mm za prihvat očke ili karike izolatora.

Tip: ZVS

Materijal: Aluminijska legura, čelik

Standard: EN ISO 61284, EN ISO 13018, EN ISO 1461





ENGLISH

Tension Bolted Clamp

Application: Tension bolted clamp for holding Al/Fe conductors of various diameters, complete with an M16 tension bolt with an internal length of 24 mm for connecting the eye or link of an insulator.

Tip: ZVS

Material: Aluminium alloy, steel

Standard: EN ISO 61284, EN ISO 13018, EN ISO 1461

Tip Type	Dimenzije (mm) Dimensions (mm)					Broj U vijaka Number of U bolts	Promjer Al/Če užeta (mm) Diameter of Al/Fe conductor (mm)	Min. prijelomna sila (kN) Min. breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	d	d1	Z				
ZVS 2U 6-12	105	24	M16	M10	142	2xM10	6-12	35	0.75
ZVS 3U 9-15	145	24	M16	M12	206	3xM12	9-15	60	1.60
ZVS 4U 13-19	180	24	M16	M12	290	4xM12	13-19	80	3.30

CROATIAN

NOSIVE STEZALJKE ZA OVJEŠENJE VODIČA

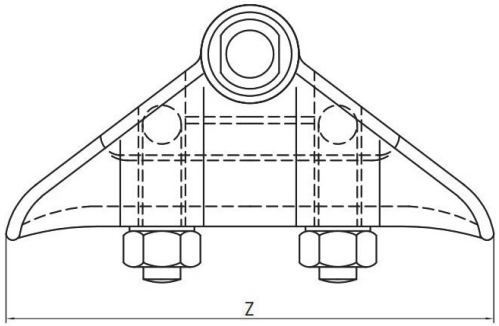
Proizvod: Nosiva stezaljka za prihvat Al/Če užeta raznih promjera

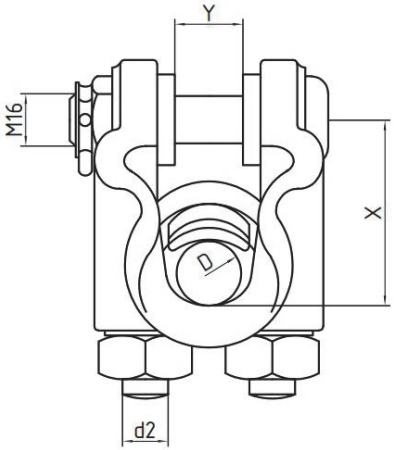
Materijal: Aluminijska legura, čelik

Tijelo: - aluminijska legura

Svornjaci i vijci: - vruće pocinčani

Standard: Ispitano po standardu EN ISO 61284, EN ISO 13018, EN ISO 1461





ENGLISH

Suspension Clamps for Conductor Hanging

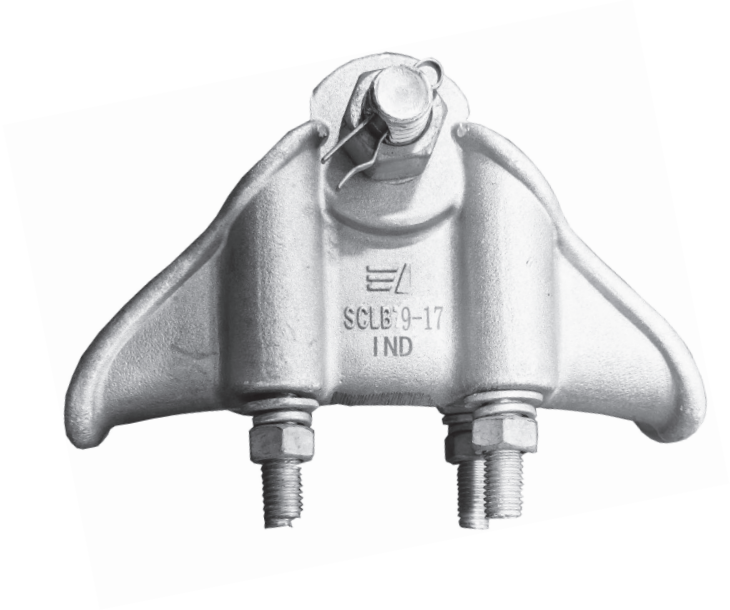
Product: Suspension clamp for holding Al/Fe conductors of various diameters

Material: Aluminijska legura, čelik

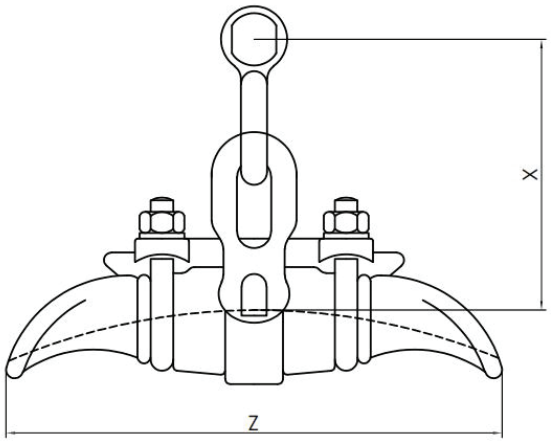
Body: - Aluminum alloy

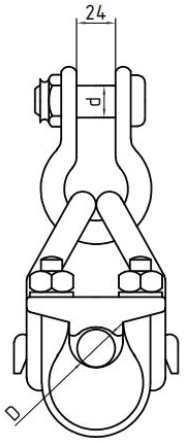
Bolts and pins: - Hot-dip galvanized steel

Standard: Tested according to EN ISO 61284, EN ISO 13018, EN ISO 1461



Tip Type	Dimenzije (mm) Dimensions (mm)				Promjer Al/Če užeta (mm) Diameter of Al/Fe conductor (mm)	Min. prijelomna sila (kN) Min. breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	d2	Z			
SCLB 7-15	60	24	10	170	7-15	60	0.87
SCLB 9-17	60	24	10	170	9-17	60	0.95
SCLB 14-20	60	24	12	190	14-20	80	1.2





CROATIAN

NOSIVE STEZALJKE ZA OVJEŠENJE VODIČA SA ŠKOPCEM TIP SCLBS

Nosiva stezaljka sa škopcem (dva vijka M1 10) za prihvat Al/Če užeta raznih promjera

Materijal: Tijelo i klin aluminijska legura
Ostali metalni dijelovi- kovani čelik, čelik vruće pocinčan

Standard: Ispitano po standardu EN ISO 61284, EN ISO 13018, EN ISO 1461



ENGLISH

Load-Bearing Clamps for Conductor Suspension with Shackle, Type SCLBS

Load-bearing clamp with shackle (two M10 bolts) for connecting Al/Fe stranded conductors of various diameters.

Material: Body and wedge aluminuim alloy
Other metal parts- forged steel, hot-dip galvanized steel

Standard: Tested according to EN ISO 61284, EN ISO 13018, EN ISO 1461

Tip Type	Dimenzije (mm) Dimensions (mm)			Promjer Al/Če užeta D Diameter of Al/Fe conductor	Min. prijelomna sila (kN) Min. breaking load (kN)	Masa (kg) Mass (kg)
	X	d	Z			
SCLBS 11-17	110	16	210	11-17	80	1.6
SCLBS 14-20	110	16	240	14-20	80	2.0

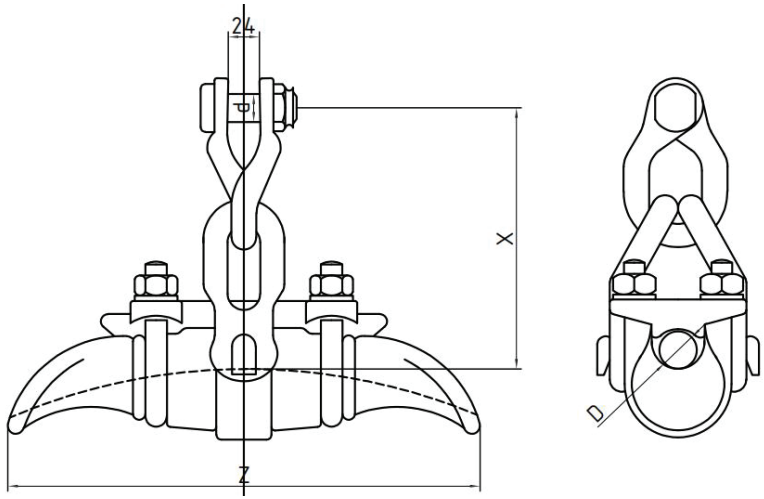
CROATIAN

NOSIVE STEZALJKE ZA OVJEŠENJE VODIČA SA ŠKOPCEM TIP SCLBS 90°

Proizvod: Nosiva stezaljka sa škopcem 90° (dva vijka M 10), za prihvat Al/Če užeta presjeka 120/20-185/30 mm2

Materijal: Klin i tijelo aluminijska legura, ostalo čelik kovani, čelik vruće pocinčan

Standard: Ispitano po standardu EN ISO 61284, EN ISO 13018, EN ISO 1461



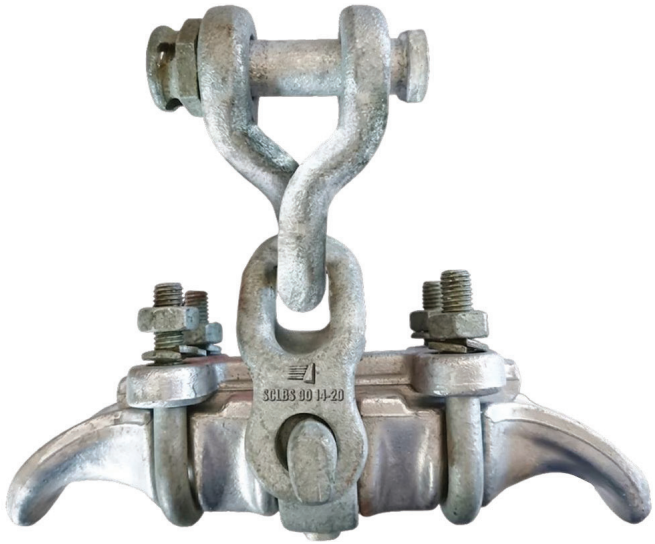
ENGLISH

Suspension Clamp with a Shackle 90° Type SCLBS

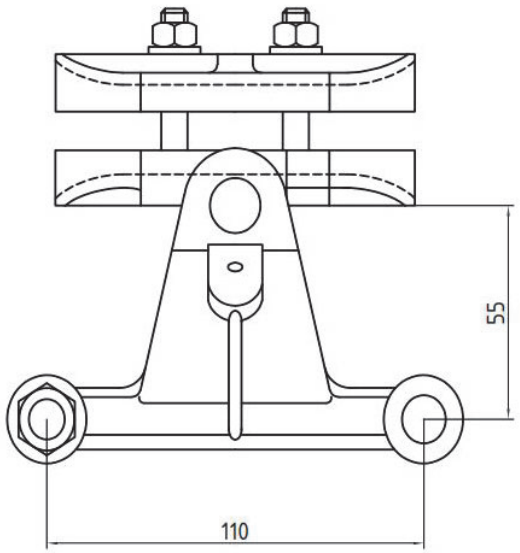
Product: Suspension clamp with a shackle 90° (two bolts M 10), for holding of Al/Fe conductor with various diameters

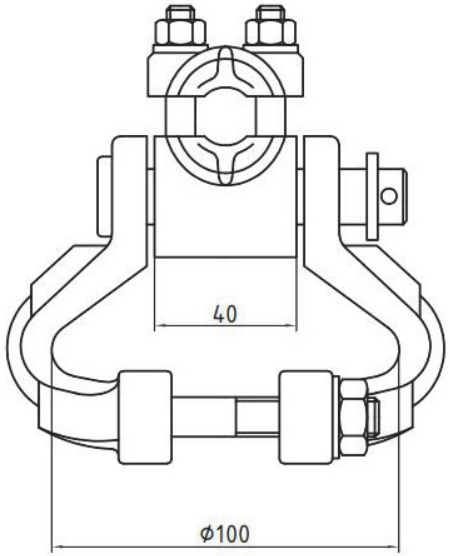
Material: Wedge and body: aluminium alloy, other parts: forged steel, hot-dip galvanized steel

Standard: Tested according EN ISO 61284, EN ISO 13018, EN ISO 1461



Tip Type	Dimenzije (mm) Dimensions (mm)			Promjer Al/Če užeta D (mm) Diameter of Al/Fe conductor (mm)	Min. prijelomna sila (kN) Min. breaking load (kN)	Masa (kg) Mass (kg)
	X	d	Z			
SCLBS 90 14-20	150	16	240	14-20	80	2.35





CROATIAN

STEZALJKA NOSIVA GIBLJIVA

Primjena: Koristi se za zatezno ili nosivo ovješenje Al/Fe užeta

Materijal:

Tijelo - aluminijska legura; vijci i matice: čelik vruće pocinčan

Standard: Ispitano po standardu: EN ISO 61284, EN ISO 13018, EN ISO 1461

ENGLISH

Flexible Support Clamp

Application: Used for tensioning or supporting suspension of Al/Fe ropes

Material:

Body - aluminum alloy; bolts and nuts: hot-dip galvanized steel

Standard: Tested according to the standard: EN ISO 61284, EN ISO 13018, EN ISO 1461



Tip Type	L	Dimenzije (mm) Dimensions (mm)			Promjer Al/Fe užeta mm² Al/Fe rope diameter mm²	Masa (kg) Mass (kg)
		X	d	∅		
GS	110	55	40	100	50/8 -120/20	0.79

CROATIAN

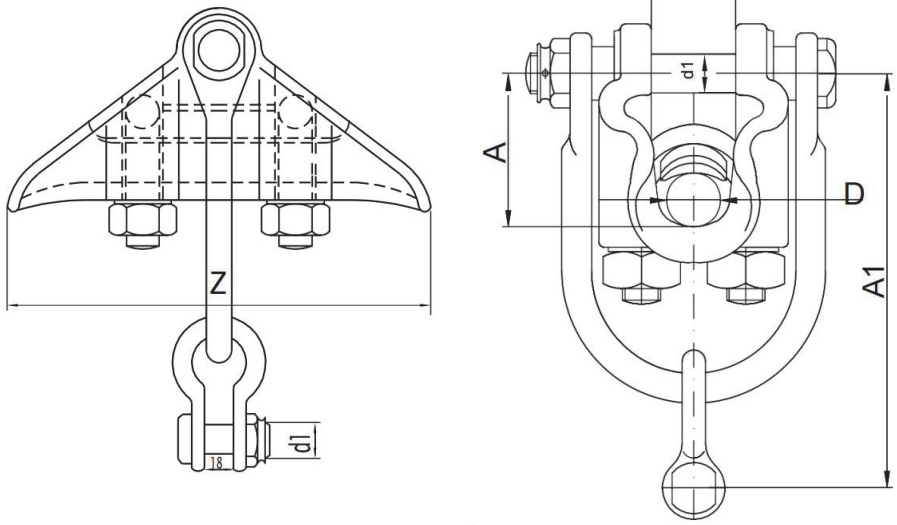
NOSIVA STEZALJKA ZA OVJEŠANJE UTEGA

Primjena: Koristi se za ovješenje utega i Al/Fe vodiče raznih promjera

Materijal:

Tijelo i klin - aluminijska legura; vijci, stremen, škopac: vruće pocinčan

Standard: Ispitano po standardu EN ISO 61284, EN ISO 13018, EN ISO 1461



ENGLISH

Load-Bearing Clamp for Suspending Weights

Application: Used for hanging weights and Al/Fe conductors of various diameters

Material:

Body and pin: - aluminum alloy; screws, stirrup, shackle: hot-dip

Standard: Tested according to EN ISO 61284, EN ISO 13018, EN ISO 1461



Tip Type	Dimenzije (mm) Dimensions (mm)		Presjek vodiča(D) Cross-section conductor (D)	Al/Fe vodič ∅mm Al/Fe conductor ∅mm	Min. prekidna sila kN Min. breaking force kN	Masa (kg) Mass (kg)	A	A1	B
	Z	d1							
SNUK 50-120	170	16	50/8 -120/20	9-17	60	2.35	60	180	24
SNUK 120-185	180	16	120/20 -185/30	14-20	80	2.90	60	180	24

CROATIAN

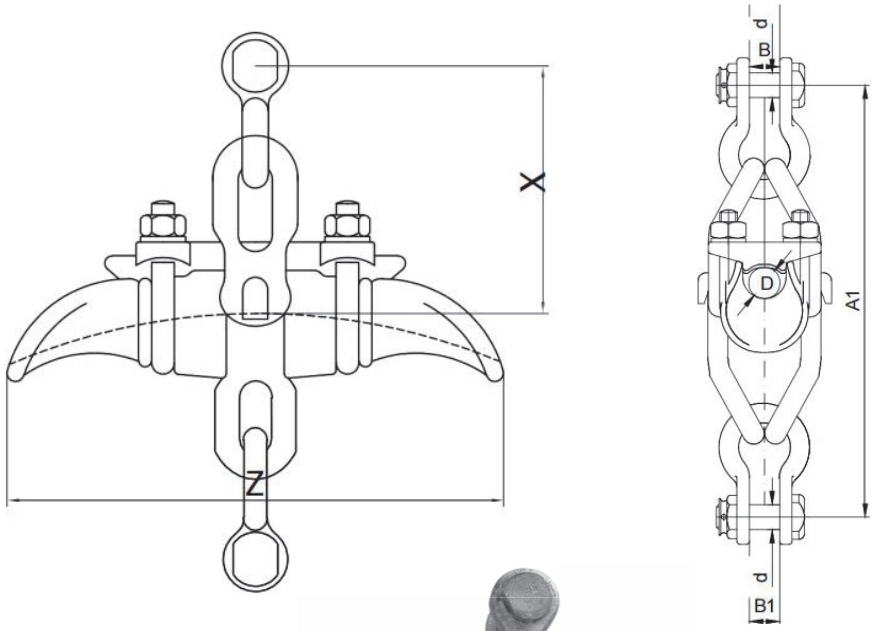
NOSIVA STEZALJKA ZA OVJEŠANJE UTEGA

Primjena: Koriste se za ovješenje utega i Al/Fe vodiče raznih promjera

Materijal:

Tijelo i klin - aluminijska legura, ostalo vruće pocinčano

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



ENGLISH

Suspension Clamp for Counterweight Attachment

Application: Used for suspending weights and Al/Fe conductors of various diameters.

Material:

Body and pin: - made of aluminium alloy; other parts hot-dip galvanized.

Standard: Tested according to EN ISO 61284 and EN ISO 1461 standards.



Tip Type	Dimenzije (mm) Dimensions (mm)		Presjek vodiča(D) Cross-section conductor (D)	Al/Fe vodič ∅mm Al/Fe conductor ∅mm	X	B	B1	d	Struja kratkog spoja (kA) Current Short Circuit (kA)	Min. prekidna sila kN Min. breaking force kN	Masa (kg) Mass (kg)
	A1	Z									
SNU 70-120	265	210	70/12 -120/20	11-17	110	24	18	16	20	80	2.25

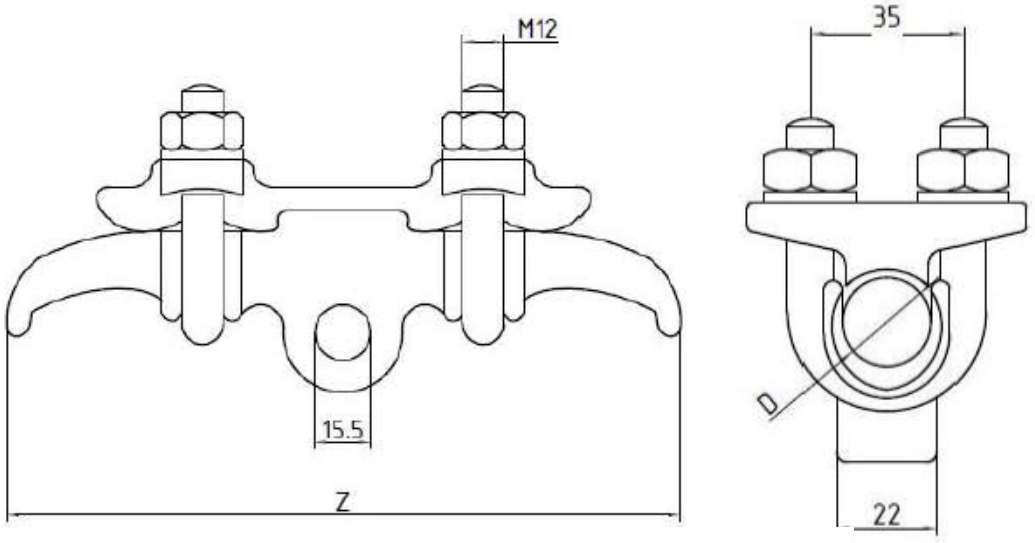
CROATIAN

NOSIVA STEZALJKA

Primjena: Koriste se za ovješenje čeličnog zaštitnog užeta na stup

Materijal: Čelik klase S235JR, vruće pocinčan

Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018



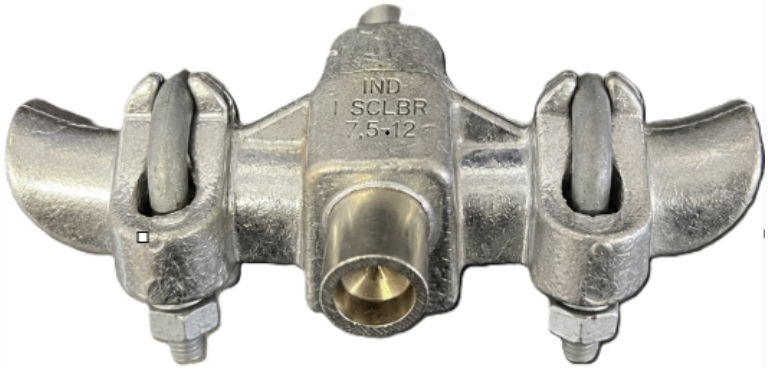
ENGLISH

Suspension Clamps

Product: A suspension clamp for steel wire pole suspension

Materijal: Steel class S235JR

Standard: In accordance with standards EN ISO 61284, EN ISO 13018, EN ISO 1461



Tip Type	Promjer Užeta Conductor Diameter	Presjek užeta mm² Wire cross section mm²	Min. prekidna sila kN Min. Breaking Load kN	Dužina stezaljke Clamp length Z	Masa (kg) Mass (kg)
SCLBR 7.5-12	7.5 -12	35-70	80	170 mm	1.05
SCLBR 9-15	9-15	50-120	80	225 mm	1.53