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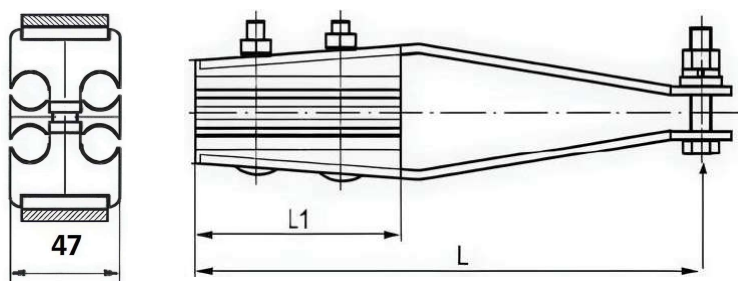
ZATEZNA STEZALJKA

Zatezna stezaljka PA koristi se za zatezanje NN SKS-a ima mogućnost prihvata NN SKS-a sa 2 i 4 vodiča od 10 - 95 mm² na mjestima gdje je to tehnički predviđeno. Njena konstrukcija omogućava brzu, laku i pouzdanu ugradnju u svim vremenskim uvjetima. Zatezna stezaljka ima samozatezajuće plastične klinove koji zatežu 2 - 4 vodiča NN SKS-a bez oštećenja na izolaciji. Svi dijelovi od kojih je napravljena zatezna stezaljka su otporni na koroziju i na atmosferske utjecaje. Izrađena je od inox materijala, inox vijaka i matica, klinovi su od polimera ojačanog staklenim vlaknima, otporan na UV zračenje.

Tip: PA

Materijal: čelik vruće pocinčan; polimer ojačan staklenim vlaknima otporan na UV zračenje

Standard: EN 61284



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Tension Clamp

The PA tension clamp is designed for securing LV ABC cables. It can accommodate 2 or 4 conductors ranging from 10 to 95 mm² at locations where this is technically required. Its design allows for quick, easy, and reliable installation in all weather conditions. The clamp features self-tightening plastic wedges that firmly grip 2 to 4 LV ABC conductors without damaging their insulation. All parts of the clamp are resistant to corrosion and weathering. Made from stainless steel, with stainless steel bolts and nuts, and wedges crafted from glass fiber-reinforced polymer, resistant to UV radiation.

Type: PA

Material: hot-dip galvanized steel; glass fiber-reinforced polymer, UV resistant

Standard: EN 61284



Tehnički Podaci | Specifications

	Tip Type	Presjek vodiča (mm ²) Conductor cross-section (mm ²)	Dimenzije (mm) Dimensions (mm)		Min. prekidna sila (kN) Min. breaking force (kN)	
			L1	L		
	PA 450	4x10-50	121	335	43	
	PA 495	4x50-50	121	335	43	

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ZATEZNA STEZALJKA ZA KUĆNI PRIKLJUČAK

Zatezna stezaljka za zatezno ovješnje SKS-a 4(2)x16 mm² na kućnom priključku.

TIP: ZS-KP 16

Minimalna prekidna sila: 3 kN

Materijal:

- **Tijelo** - Nehrđajući čelik
- **Gumeni uložak** - Neopren, otporan na vremenske utjecaje i UV zrake

Tolerancija: ±2%



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Tension Clamp for Residential Connection

Tension clamp designed for securing SKS 4(2)x16 mm² at the home connection point.

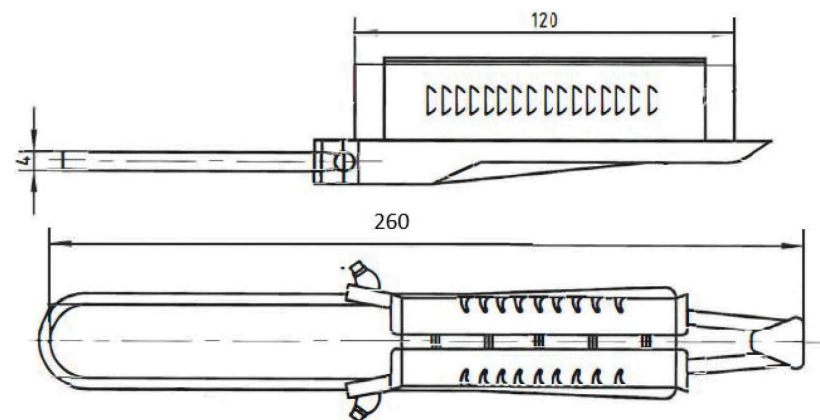
TIP: ZS-KP 16

Minimum breaking force: 3 kN

Materials:

- **Body** - Stainless steel
- **Rubber insert** - Neoprene, weather and UV resistant

Tolerance: ±2%



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STEZALJKA KUTNA ZA PROMJENU SMJERA SKS-a

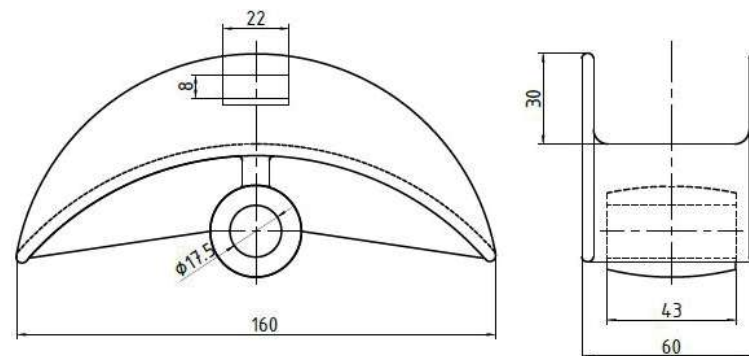
Primjena:

Nosive stezaljke se koriste za kutno pričvršćivanje cijelog samonosivog snopa izoliranih vodiča ili snopa s nosivim izoliranim neutralnim vodičem do najvećeg mogućeg kuta odstupanja od 60°.

Tip: PS 300 ADSS

Materijal: Al-legura - plastificirana, PVC izolacija

Standard: EN 61284



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Angle Clamp for Changing the Direction of SKS

Application:

Supporting clamps are used for angular fastening of the entire self-supporting bundle of insulated conductors or a bundle with a supporting insulated neutral conductor up to the maximum possible deviation angle of 60°.

TYPE: PS 300 ADSS

Material: Al-alloy - plastic coated, PVC

insulation Standard: EN 61284



Tehnički Podaci | Technical Data

Tip Type	Presjek vodiča (mm ²) Conductor Cross-Section (mm ²)	Promjersnopa (mm) diamater (mm)	Minimalna prekidna sila (kN) Force (kN)
PS 300 ADSS	4x70 mm ² 3x35+70 mm ²	25-45	5.0

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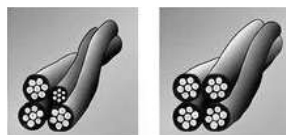
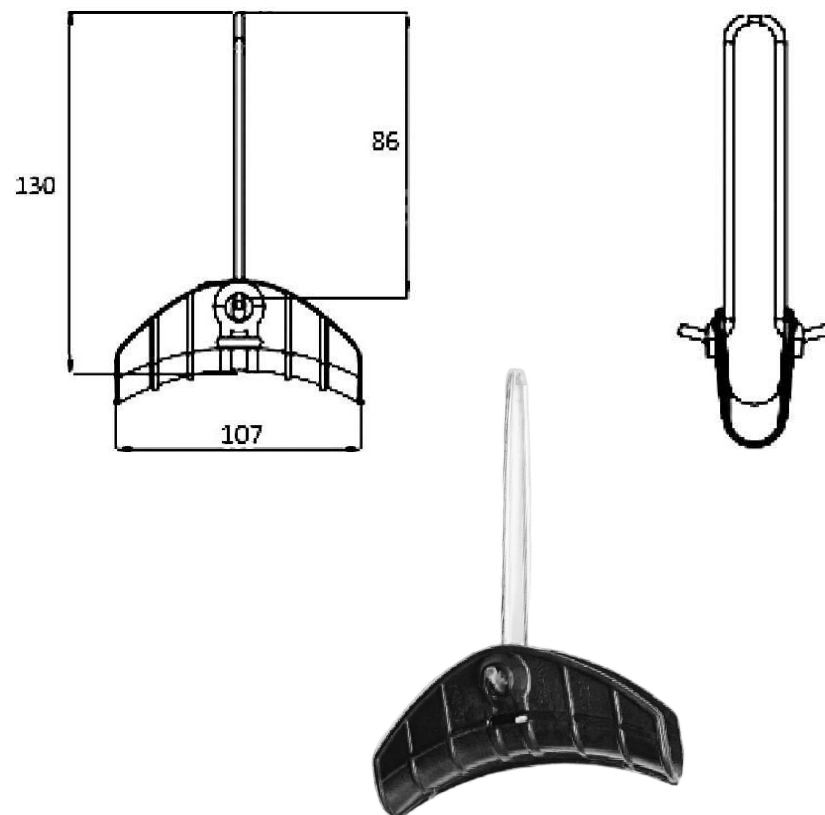
STEZALJKA KUTNA VLAČNA ZA PROMJENU SMJERA SKS-a

Stezaljka kutna, vlačna PS 300 koristi se kod promjene smjera samonosivog snopa izoliranih vodiča kućnog priključka. Otporna je na atmosferske i mehaničke utjecaje i UV zračenje jer je napravljena od materijala velike mehaničke čvrstoće i postojane strukture. Ugradnja je jednostavna bez upotrebe dodatnih alata. Stezaljka ne sadrži dijelove koji mogu otpasti.

Tip: PS 300

Materijal: Al-legura - plastificirana, nehrđajući

čelik Standard: NFC 33-042; EN 61284



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Corner Tension Clamp for Changing SKS Direction

The PS 300 corner tension clamp is designed for use when changing the direction of self-supporting bundles of insulated service entrance conductors. Built to withstand both weather and mechanical impact, as well as UV radiation, this clamp is made from high-strength, durable materials. Installation is simple and tool-free. The clamp has no loose parts that could fall off.

TYPE: PS 300

Material: Aluminum alloy - coated, stainless

Steel Standard: NFC 33-042; EN 61284

Tehnički Podaci | Technical Data

Oznaka Label	Presjek vodiča (mm ²) Conductor Cross-Section (mm ²)	Promjersnopa (mm) Bundle Diameter (mm)	Minimalna prekidna sila (kN) Minimum breaking force (kN)
PS 300	4x(16-25)	18-22	2.5

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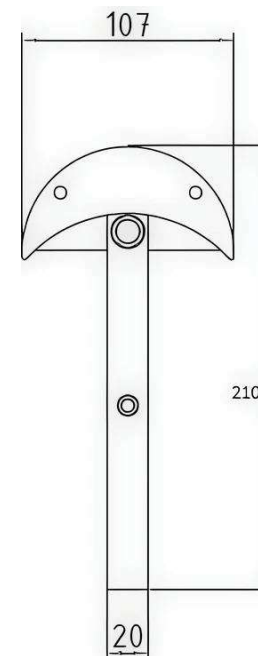
STEZALJKA KUTNA TLAČNA ZA PROMJENU SMJERA SKS-a

Stezaljka kutna, tlačna koristi se kod promjene smjera samonosivog snopa izoliranih vodiča kućnog priključka. Otporna je na atmosferske i mehaničke utjecaje i UV zračenje jer je napravljena od materijala velike mehaničke čvrstoće i postojane strukture..

Tip: TKS

Materijal: Al-legura - plastificirana, čelik vruće pocinčan

Standard: EN 61284; EN ISO 1461



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Angle Pressure Clamp for Changing the Direction of SKS

The angle pressure clamp is used when changing the direction of the self-supporting bundle of insulated conductors of the house connection. It is resistant to atmospheric and mechanical influences and UV radiation because it is made of material of high mechanical strength and stable structure.

TYPE: TKS

Material: Al-alloy - plasticized, hot-dip galvanized steel

Steel Standard: EN 61284; EN ISO 1461

Tehnički Podaci | Technical Data

Oznaka Type	Presjek vodiča (mm ²) Conductor Cross-Section (mm ²)	Promjersnopa (mm) Bundle Diameter (mm)	Minimalna prekidna sila (kN) Minimum breaking force (kN)
TKS	4x(16-25)	18-22	2.5 kN