Ovjesna Oprema Srednjeg Napona

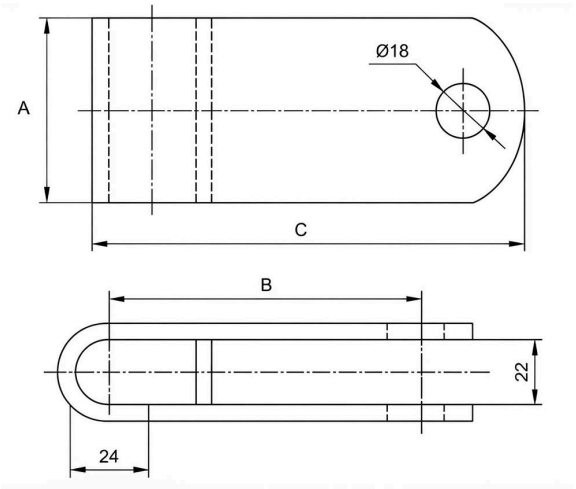
CROATIAN

Zastavica

Primjena: • Zastavica za zatezanje ili nosivo ovješenje izolatorskog lanca.
• Isporuka sa svornjakom.

Materijal: Čelik vruće pocinčan.

Standard: Ispitano po standardima EN ISO 1461 i EN ISO 61284.





Medium Voltage Suspension Equipment

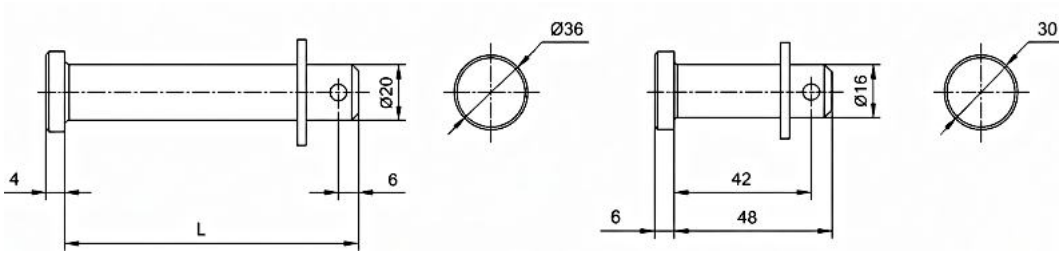
ENGLISH

Suspension Clevis

Application: • For tension or suspension mounting of an insulator string.
• Supplied with pin.

Material: Hot-dip galvanized steel.

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



Naziv / Description	Tip / Type	Dimenzije (mm) Dimensions (mm)				Masa (kg) / Mass (kg)	Minimalna prekidna sila (kN) / Minimum breaking force
		A	B	C	L		
Zastavica / Suspension Clevis	ZV-94	94	94	127	125	1.6	120
Zastavica / Suspension Clevis	ZV-90	90	94	127	120	1.4	120
Zastavica / Suspension Clevis	ZV-62	62	94	127	90	1.12	80
Zastavica / Suspension Clevis	ZV-46	46	60	93	75	0.72	70

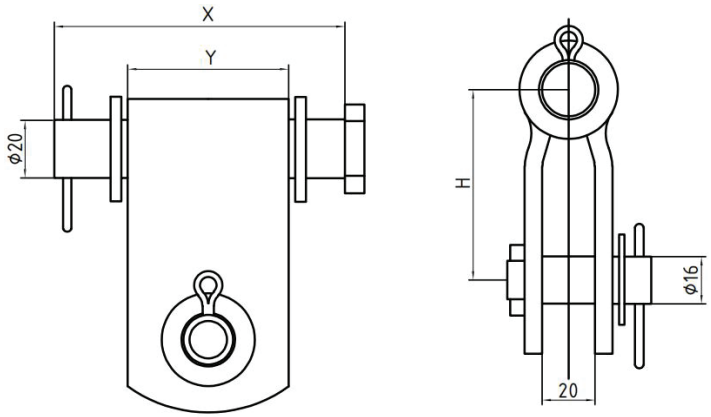
CROATIAN

ZASTAVICA S VILICOM

Primjena: Zastavice s vilicom koriste se za zatezno ili nosivo ovješenje izolatorskog lanca. Isporučuje se sa oba svornjaka

Materijal: Čelik vruče pocinčan

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



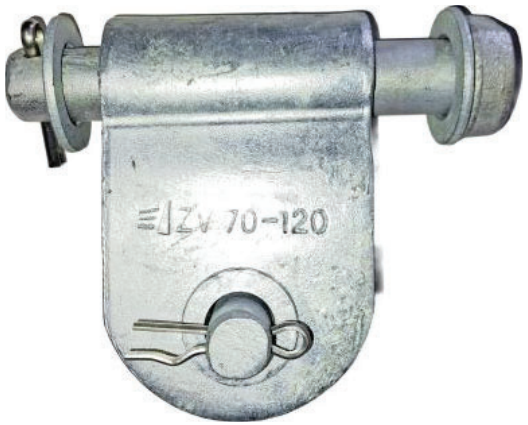
ENGLISH

Hinge With Clevis

Application: Hinges with clecvis are used for tension or load-bearing suspension of the insulator string. Supplied with both pins.

Material: Hot-dip gavanized steel.

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



Tip Type	Dimenzije (mm) Dimensions (mm)			Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Z		
ZV 55-70	100	55	65	70	1.28
ZV 70-120	120	70	65	120	1.85

CROATIAN

ZASTAVICE S OČKOM

Primjena: Zastavice s očkom koriste se za zatezno ili nosivo ovješenje izolatorskog lanca. Stavka obuhvaća i isporuku svornjaka.

Materijal: Čelik vruče cinčani

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

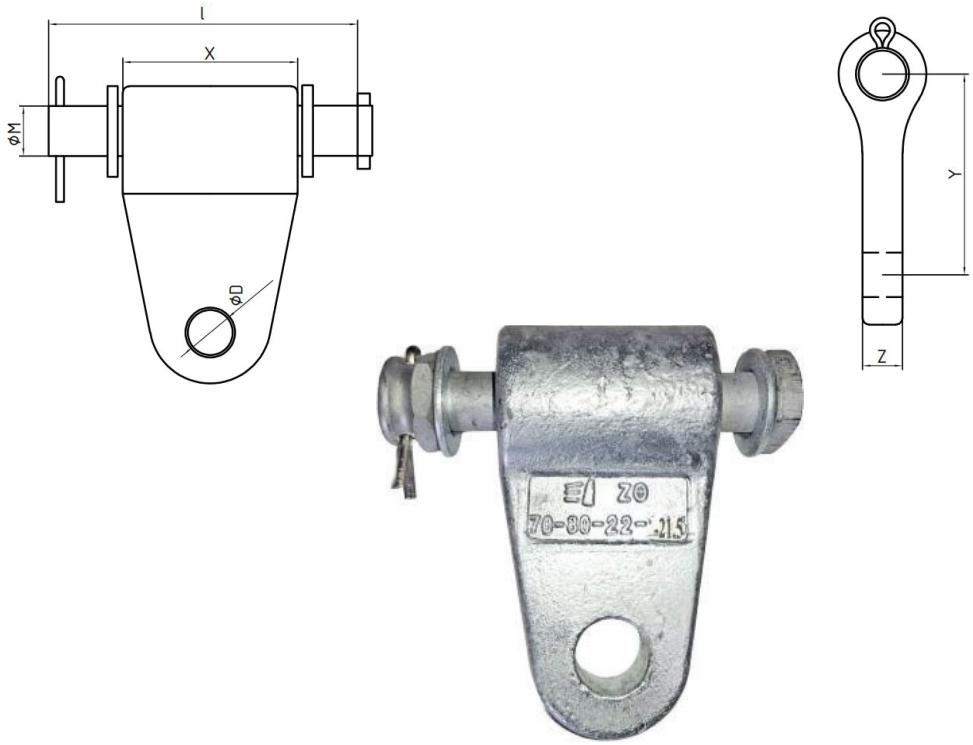
ENGLISH

Hinge With Tongue

Application: Hinges with tongue are used for tension or load-bearing suspension of the insulator string. The item includes the supply of the pin.

Material: Hot-dip galvanized steel.

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



Tip Type	Dimenzije (mm) Dimensions (mm)						Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	L	X	Y	Z	Otvor očke (ØD) Tongue hole (ØD)	ØM		
ZO 55-75-16-17,5	100	55	75	16	17.5	20	120	1.13
ZO 55-75-22-21,5	105	55	75	22	21.5	20	120	0.92
ZO 55-75-22-17,5	105	55	75	22	17.5	20	120	0.95
ZO 70-80-16-17,5	120	70	80	16	17.5	20	120	1.32
ZO 70-80-22-21,5	120	70	80	22	21.5	20	160	1.88
ZO 70-85-16-17,5	120	70	85	16	17.5	20	120	1.30
ZO 70-85-22-17,5	120	70	85	22	17.5	20	120	1.90
ZO 110-80-22-23,5	175	110	80	22	23.5	24	320	2.90