

CROATIAN

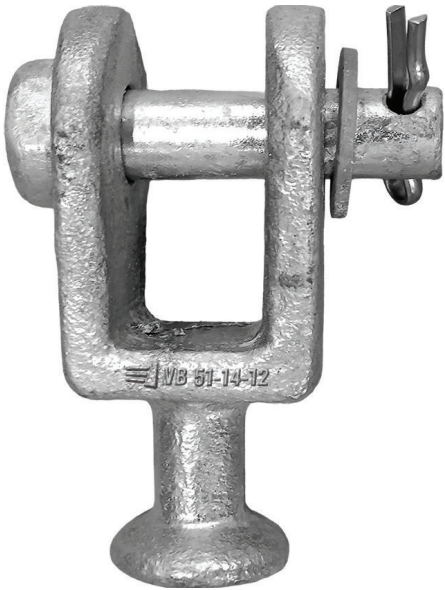
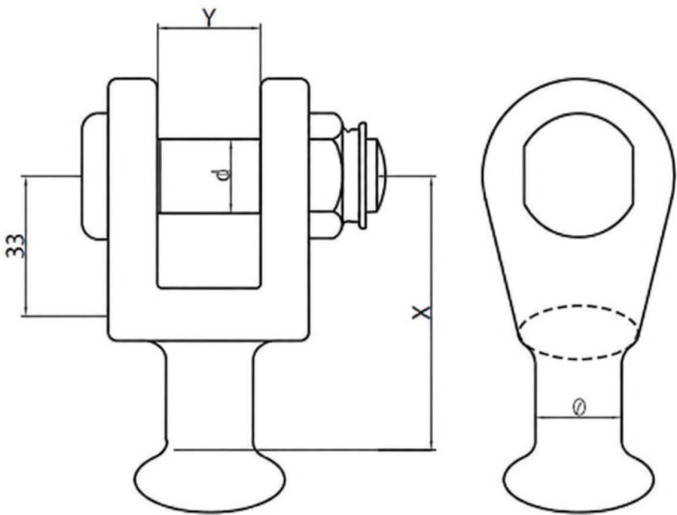
VILICA S BATIĆEM

- Primjena:** Koristi se za ovješanje izolatorskog lanca
- Materijal:** Čelik vruće cinčan
- Standard:** Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018

ENGLISH

Ball Clevises

- Application:** Used for suspending insulator strings
- Material:** Hot-dip galvanized steel
- Standard:** Tested in accordance with: EN ISO 1461, EN ISO 61284, EN ISO 13018



Tip Type	Dimenzije (mm) Dimensions (mm)				Klasa IEC IEC Class	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	d	Ø			
VB-51-14-12	51	14	12	11	11	40	0.28
VB-57-18-16	57	18	16	11	11	45	0.35
VB-67-18-16	67	18	16	16	16	120	0.65
VB-67-24-16	67	24	16	16	16	120	0.65
VB-67-24-20	67	24	20	16	16	120	0.75
VB-68-24-16	68	24	16	16	16	120	0.65
VB 68-24-16	68	24	16	16	16	120	0.65
VB-242-24-16	242	24	16	16	16	120	0.90

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VILICA S BATIĆEM

Primjena: Koristi se za prihvat zaštitnih rogova, za ovješanje izolatorskog lanca

Materijal: Čelik vruće cinčan

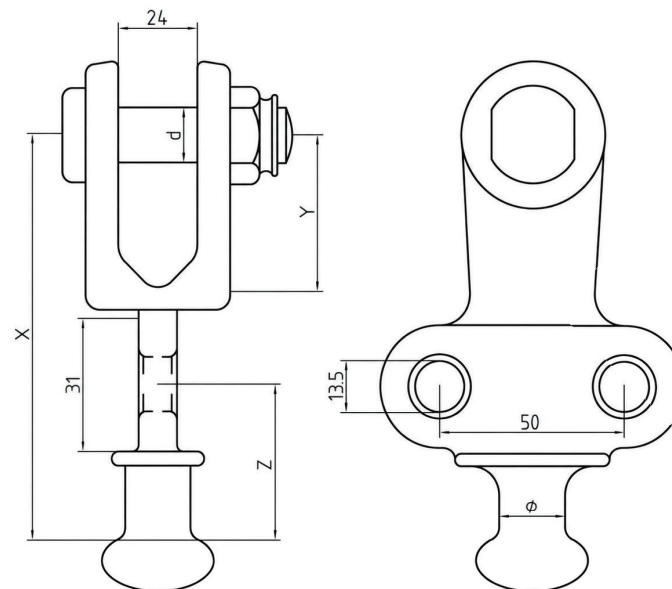
Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018

ENGLISH
Ball Clevises

Application: Used for securing protective horns and for suspending the insulator chain

Material: Hot-dip galvanized steel

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



Tip Type	Dimenzije (mm) — Dimensions (mm)					Klasa IEC IEC Class	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Z	d	Ø			
VB-1-16-24	112	45	44	16	16	16	120	0.80

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VILICA S BATIĆEM

Primjena: Koristi se za prihvat zaštitnih rogova, zaokrenutih za 90°, za ovješnje izolatorskog lanca.

Materijal: Čelik vruće cinčan

Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

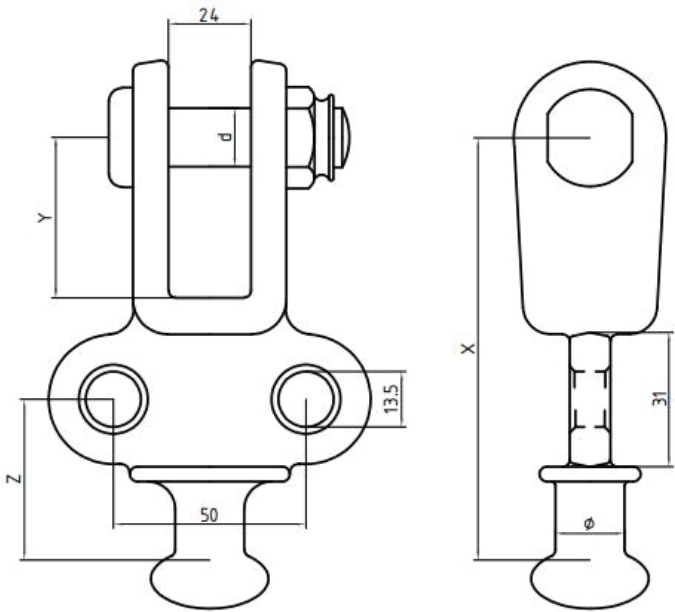
ENGLISH

Ball Clevises

Application: Used to secure protective horns rotated at 90°, for suspending insulator strings.

Material: Hot-dip galvanized steel

Standard: Tested in accordance with: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120



Tip Type	Dimenzije (mm) Dimensions (mm)					Klasa IEC IEC Class	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Z	d	Ø			
VB-2-16-24	114	45	44	20	16	16	120	1.00

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VILICE S OČKOM

Primjena: Koriste se za ovješanje zaštitnog lanca.

Materijal: Čelik vruće cinčan

Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

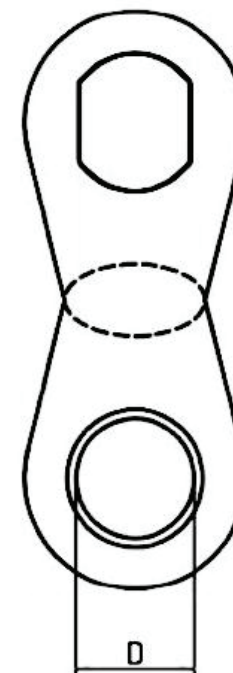
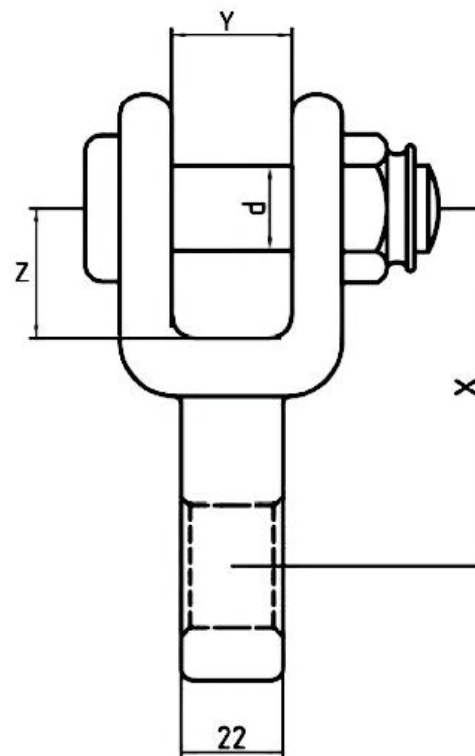
ENGLISH

Clevis Tongues

Application: Used for hanging protection chains.

Material: Hot-dip galvanized steel

Standard: Tested to standards: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120



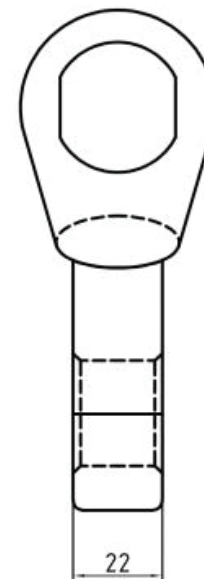
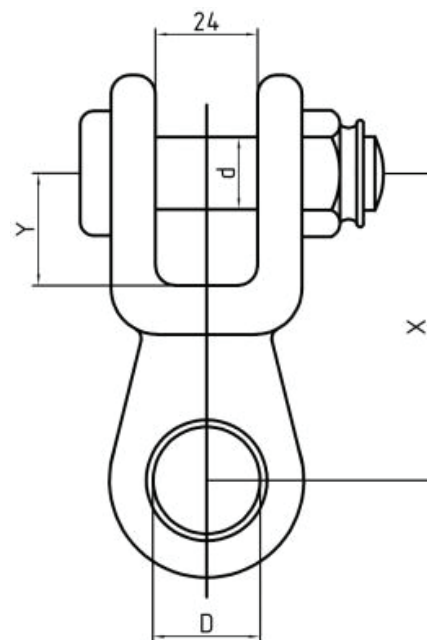
Tip Type	Dimenzije (mm) Dimensions (mm)					Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Z	d	D	Y		
VO 65-120-17,5	65	30	16	17.5	24	120	0.60
VO 65-120-21,5	65	30	16	21.5	24	120	0.57
VO 110-120-21,5	110	45	16	21.5	18	120	1.00

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VILICE S OČKOM 90°

Primjena: Koriste se za ovješanje zaštitnog lanca, razmak između krakova vilica 24 mm.

Materijal: Čelik kovani vruće pocinčan

Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120


ENGLISH
Clevis Tongues 90°

Application: Used for suspending safety chains, with a 24 mm gap between.

Material: Hot-dip galvanized steel

Standard: Tested according to: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

Tip Type	Dimenzije (mm) Dimensions (mm)				Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	D	d	Y		
VO 90 65-60	65	15.5	16	30	60	0.57
VO 90 65-120	65	17.5	16	30	120	0.60

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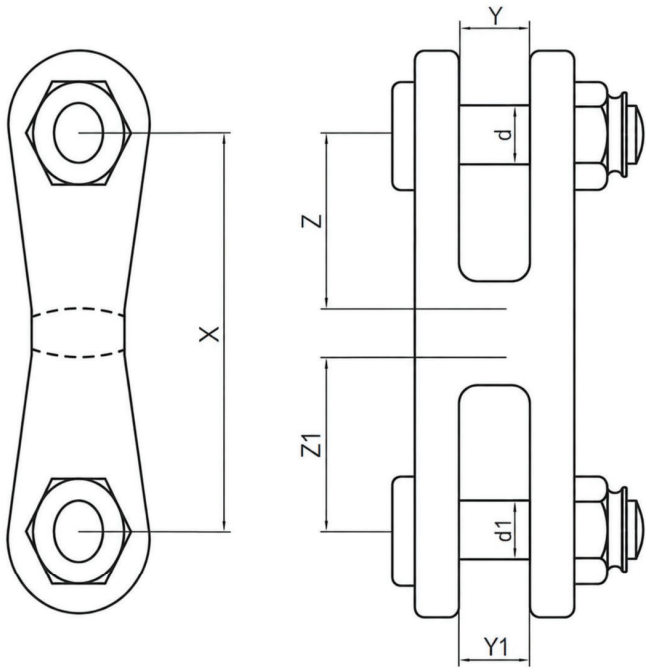
VILICA S VILICOM RAVNA

- Primjena:** Koristi se za ovješanje zaštitnog lanca, razmak između krakova vilica 24 mm
- Materijal:** Čelik vruće pocinčan
- Standard:** Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

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Double Clevises

- Application:** Used for securing the safety chain; spacing is 24 mm
- Material:** Hot-dip galvanized steel
- Standard:** Tested in accordance with: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120



Tip Type	Dimenzije (mm)				Dimensions (mm)				Min. prekidna sila (kN)	Masa (kg)
	X	Y	Y ₁	d	d ₁	Z	Z ₁	Min. Breaking load (kN)	Mass (kg)	
VV 100-120-20	100	24	24	16	20	40	40	120	2.03	
VV 100-120-16	100	24	24	16	16	40	40	120	1.45	
VV 120-160-20	120	24	24	20	20	50	50	160	2.32	

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VILICA S VILICOM 90°

Primjena: Koristi se za ovješanje zaštitnog lanca, zaokrenuta, razmak između krakova vilica 24 mm

Materijal: Čelik vruće pocinčan

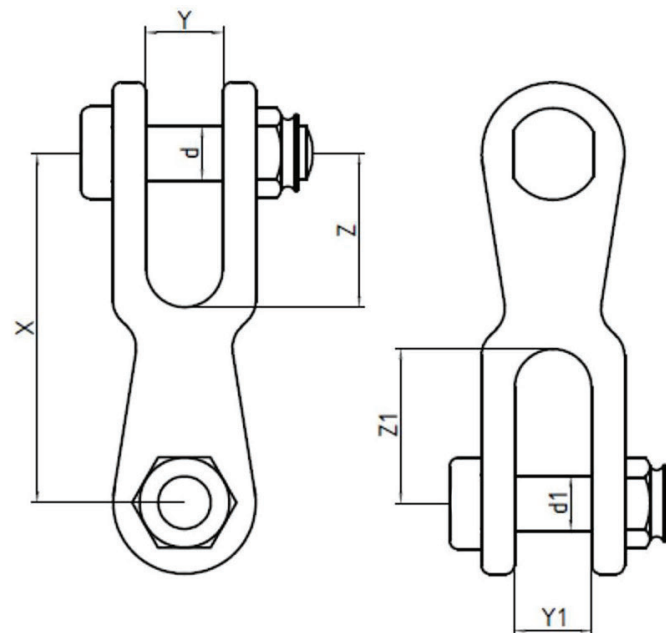
Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

ENGLISH
Double Clevises 90°

Application: Used for suspending a safety chain, rotated design, gap between: 24 mm

Material: Hot-dip galvanized steel

Standard: Tested according to standards: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120



Tip Type	Dimenzije (mm) Dimensions (mm)							Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Y ₁	d	d ₁	Z	Z ₁		
VV 90 100-120	100	24	24	16	16	40	45	120	1.50
VV 90 120-120	120	24	24	16	16	50	55	120	2.10