

CROATIAN

OČKA S BATIĆEM

Primjena: Očka s batićem koristi se za ovješanje izolatorskog lanca.

Materijal: Čelik vruće cinčan

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

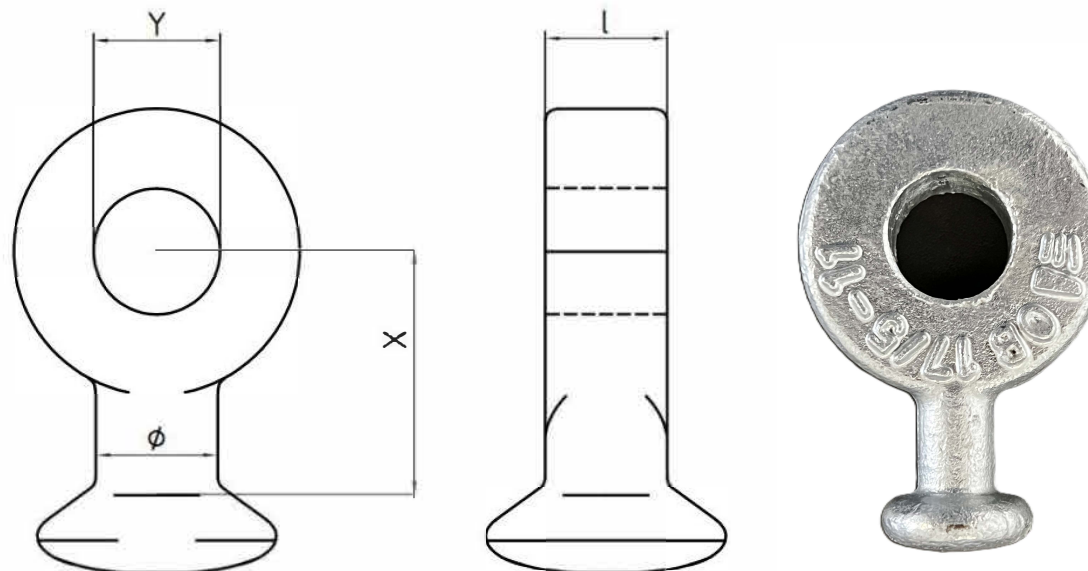
ENGLISH

Ball Tongue

Application: The eye with clevis is used for the suspension of an insulator string .

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)				Klasa IEC IEC Class	struja kratkog spoja kA Short-circuit current kA	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Ø	L				
OB 15/5-11	36	15.5	11	12	11	15	50	0.10
OB 17/5-11	36	17.5	11	12	11	15	60	0.10
OB 17/5-16	39	17.5	16	14	16	15	80	0.18

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Primjena: Očka s batićem koristi se za ovješanje izolatorskog lanca.

Materijal: Čelik vruće cinčan

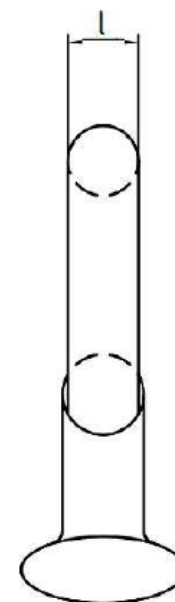
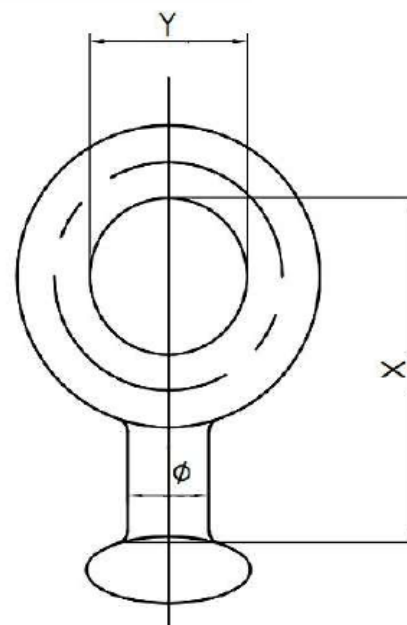
Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

Ball Eye

Application: Ball eye is used for suspending the insulator string.

Material: Hot-dip galvanized steel

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



Tip Type	Dimenzije (mm) Dimensions (mm)				Klasa IEC IEC Class	struja kratkog spoja kA Short-circuit current kA	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Ø	L				
OB 48-22	48	22	11	11	11	15	40	0.11
OB 69-35	69	35	16	14	16	15	100	0.30
OB 72-35	72	35	16	16	16	15	80	0.38
OB 54-25	54	25	16	16	16	15	120	0.28

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PRODUŽENA OČKA S BATIĆEM

Primjena: Očka s batićem, produžena izvedba koristi se za ovješanje izolatorskog lanca. Debljina očke 16 mm.

Materijal: Čelik vruće pocinčan

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

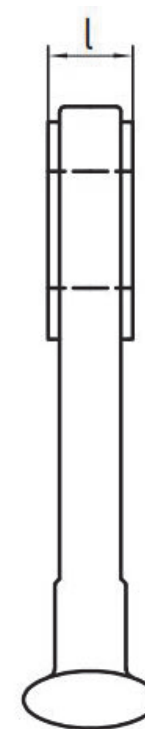
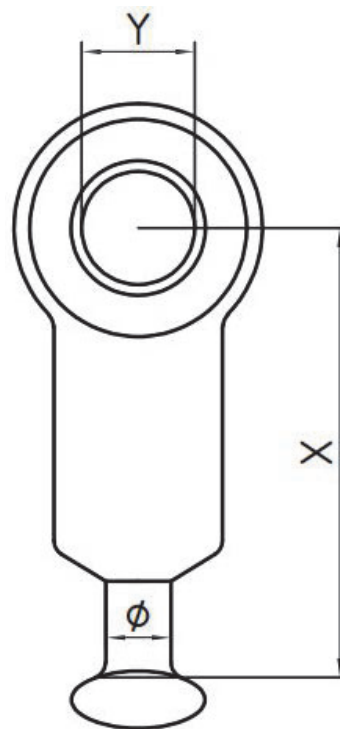
ENGLISH

Elongated Ball Tongue

Application: Elongated ball tongue, is used for suspension of an insulator string. Thickness of tongue is 16 mm.

Material: Hot-dip galvanized steel.

Standard: According to standard: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120



Tip Type	Dimenzije (mm) Dimensions (mm)				Klasa IEC IEC Class	struja kratkog spoja kA Short-circuit current kA	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Ø	L				
OBP - 17.5	129	17.5	16	22	16	15	120	0.45
OBP - 21.5	129	21.5	16	19	16	15	120	0.45

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OČKA S BATIĆEM SA DODATNIM OTVOROM

Primjena: Koristi se za ovješanje zaštitnog lanca, za prihvata zaštitnog roga, dodatni otvor

Materijal: Čelik vruće pocinčan

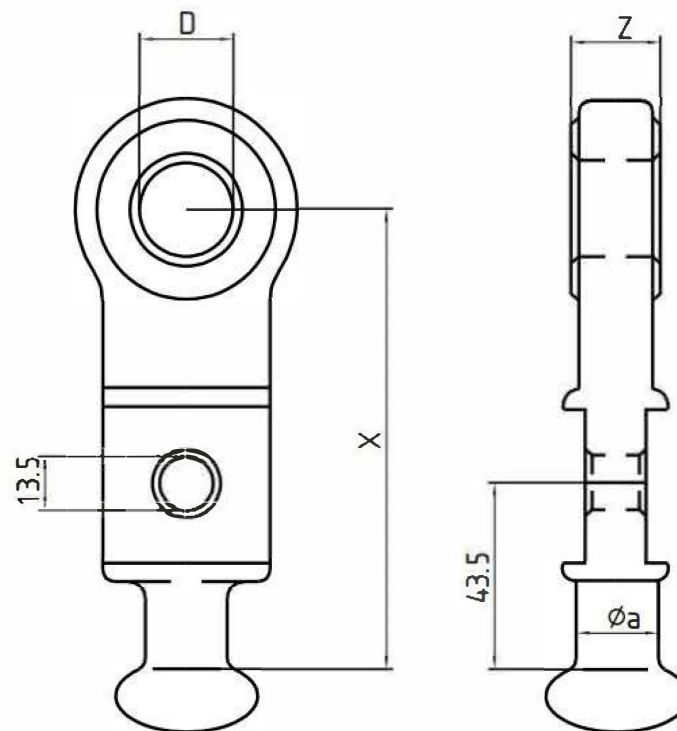
Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

ENGLISH
Ball Tongue

Application: Used for suspending a safety chain, securing a safety horn, and for the extra hole

Materijal: 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)				Dodatni otvor Ømm Additional opening Diameter (Ømm)	Klasa IEC IEC Class	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	D	Z	Øa				
OBP 99 - 120	99	17.5	22	16	13.5	16	120	0.48
OBP 129 - 120	129	17.5	22	16	13.5	16	120	0.67

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OČKA S BATIĆEM ZAOKRENUTA ZA 90°

Primjena: Koristi se za prihvat zaštitnog roga i za ovješanje zaštitnog lanca.

Materijal: Čelik vruće pocinčan

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

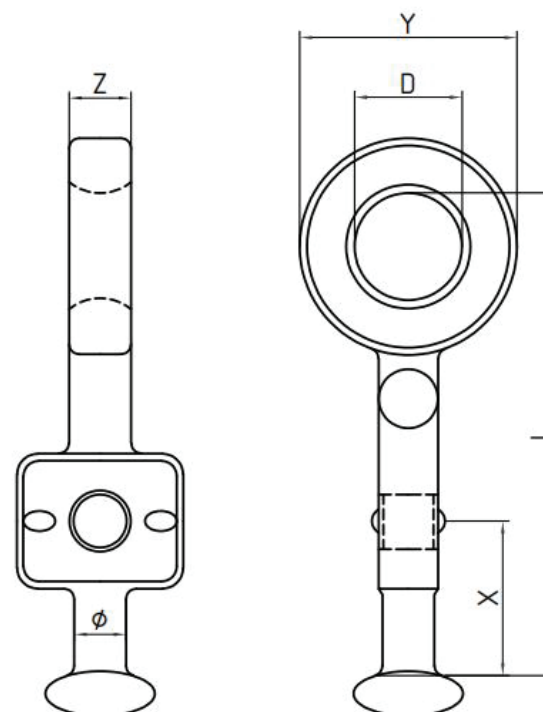
ENGLISH

Ball Tongues Twisted

Application: Used to connect the protective horn and suspend the safety chain.

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)					Debljina očke Ømm Eye thickness Ømm	Klasa IEC IEC Class	struja kratkog spoja kA Short-circuit current kA	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	L	X	Y	Z	D					
OBZ 90 100-45	100	32	45	13	22	11	11	9	45	0.30

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DVOSTRUKA OČKA ZAOKRENUTA

Primjena: Koristi se za ovješanje zaštitnog lanca, druga očka zaokrenuta za 90° u odnosu na prvu

Materijal: Čelik vruće pocinčan

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

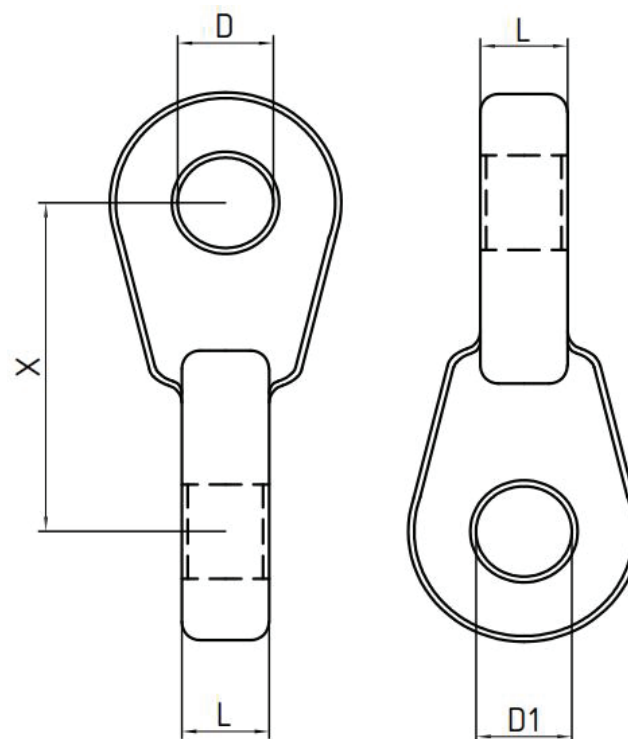
ENGLISH

Double Eye Rotated

Application: It is used for hanging the protective chain, the second eyelet is turned 90° in relation to the first one

Material: Hot-dip galvanized steel

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



Tip Type	Dimenzije (mm)		Dimensions (mm)		struja kratkog spoja kA Short-circuit current kA	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	D	D1	L			
OBD 90 50 - 70	50	15.5	15.5	13	15	70	0.28
OBD 90 79 - 130	79	17.5	17.5	19	25	130	0.65

CROATIAN

BATIĆ S BATIĆEM

Primjena: Koristi se za ovješanje zaštitnog lanca. Klasa EN IEC 60120(klasa 16)

Materijal: Kovani čelik vruće pocinčan

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

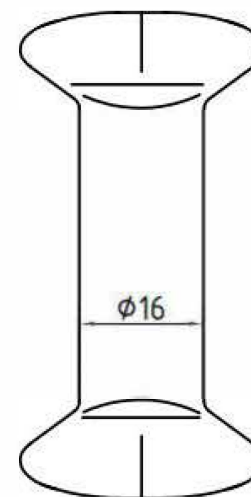
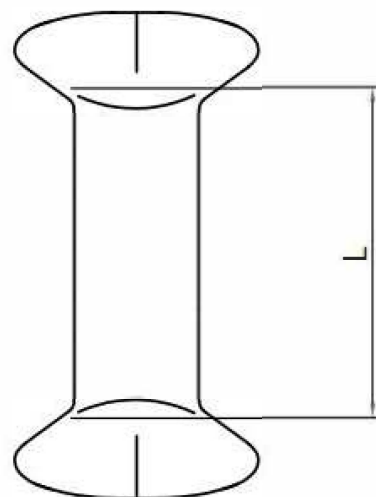
ENGLISH

Tongues with Tongues

Usage: It is used to hang the protective chain. Class IEC 16

Materijal: HDG 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)
	L	Ø		
BB 16-120	42	16	120	0.17

CROATIAN
KARIKE

Primjena: Koriste se za ovješanje zaštitnog lanca, druga očka zaokrenuta za 90° u odnosu na prvu

Materijal: Čelik vruće pocinčan

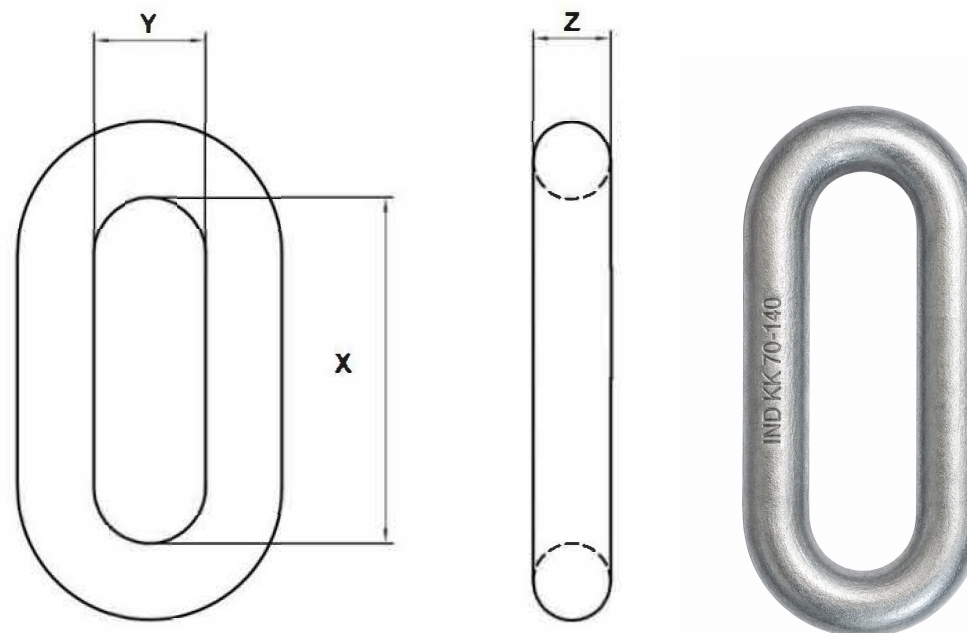
Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018, EN IEC 60120

ENGLISH
Eye

Application: They are used for hanging the protective chain, the second eyelet is turned 90° in relation at first

Material: Hot-dip galvanized steel

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



Tip Type	Dimenzije (mm) Dimensions (mm)			struja kratkog spoja kA Short-circuit current kA	Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Z	Y			
KK 70 - 140	70	16	30	15	80	0.40
KK 80 - 200	80	18	30	20	200	0.53

CROATIAN

KARIKE S BATIĆEM

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

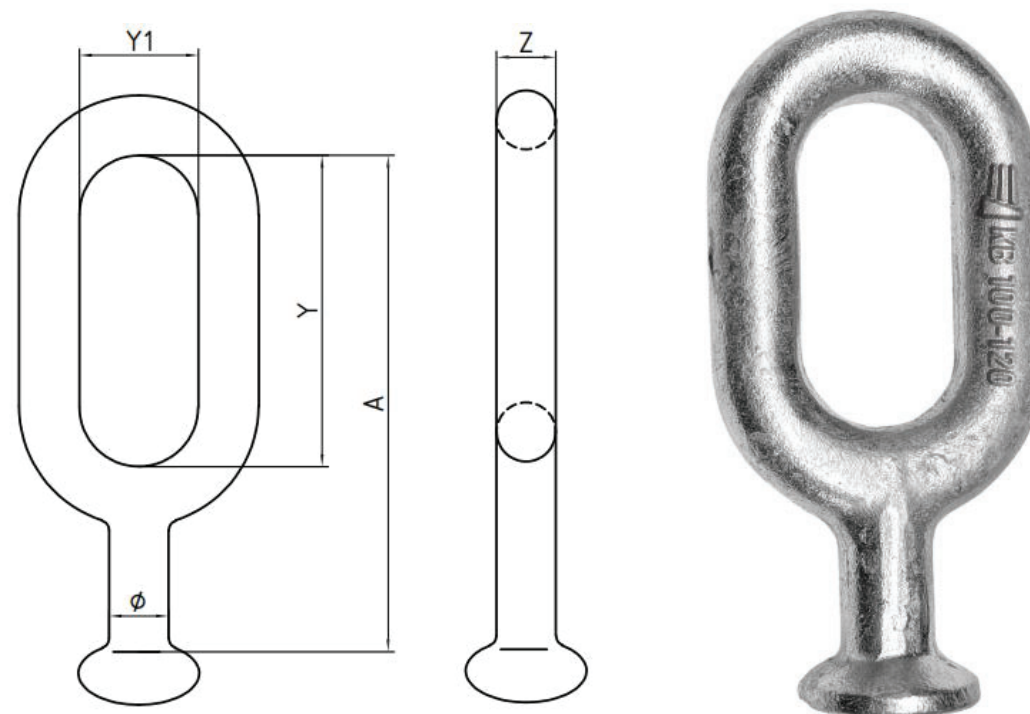
ENGLISH

Ball Eye

Application: Used for suspension of the earth (protective) chain.

Material: Hot-dip galvanized steel.

Standard: Tested according to the standard: 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)
	A	Z	Y	Y1	Ø			
KB 100-120	100	16	60	30	16	16	120	0.45
KB 118 - 80	117	16	80	30	16	16	80	0.50
KB 120-80	120	16	80	30	16	16	80	0.50

CROATIAN

KARIKE S BATIĆEM IZDUŽENE

Primjena: Koriste se za ovješanje zaštitnog lanca, oblik izdužene elipse.

Materijal: Čelik vruće cinčan

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

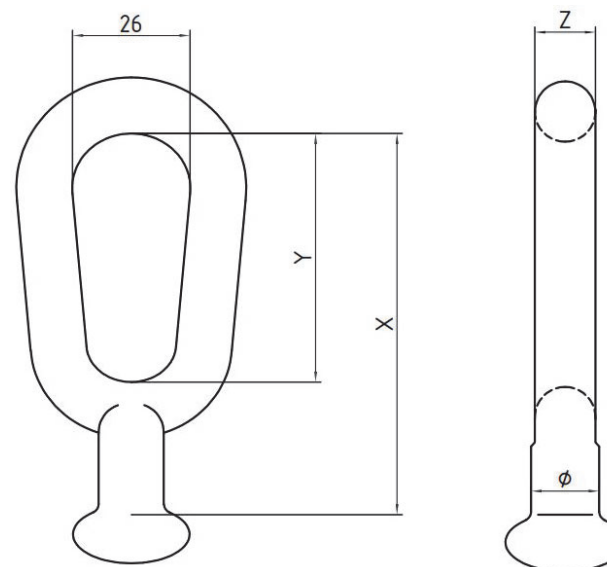
ENGLISH

Ball Eye Elongated

Application: They are used for the suspension of the protective chain, the shape of an elongated ellipse.

Material: Hot-dip galvanized steel

Standard: Tested according to the standard: 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	Z	Y	Ø			
KBI 84-120	84	15	50	16	16	120	0.36

CROATIAN

KARIKA S BATIĆEM

Primjena: Karika s batićem koristi se za ovješanje zaštitnog lanca i za prihvata zaštitnih rogova.

Materijal: Čelik vruće cinačen

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

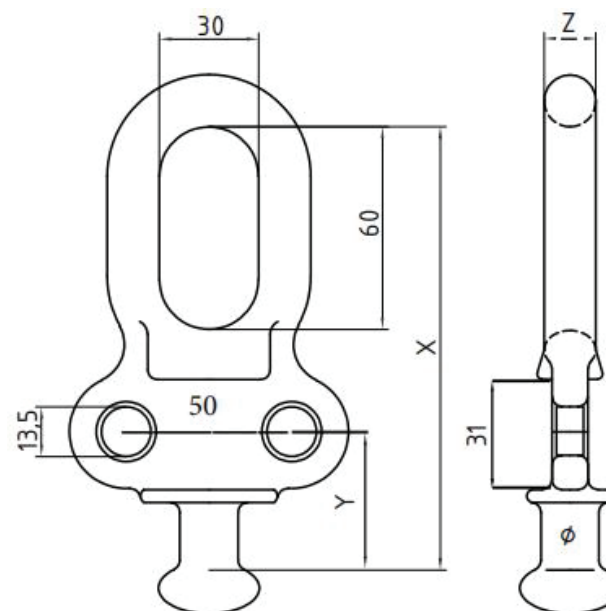
ENGLISH

Ball Eyes

Application: Ball eyes is used for suspension protective chain and for receiving protective horns.

Material: Steel HDG

Standard: Examined per standard: 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	Ø			
KB 134-16	134	44	16	16	16	120	0.68

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KARIKA S BATIĆEM ZAOKRENUTA

Primjena: Karika s batićem - zaokrenuta 90°, koristi se za ovješanje zaštitnog lanca i za prihvat zaštitnih rogova.

Materijal: Čelik vruće cinčan

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

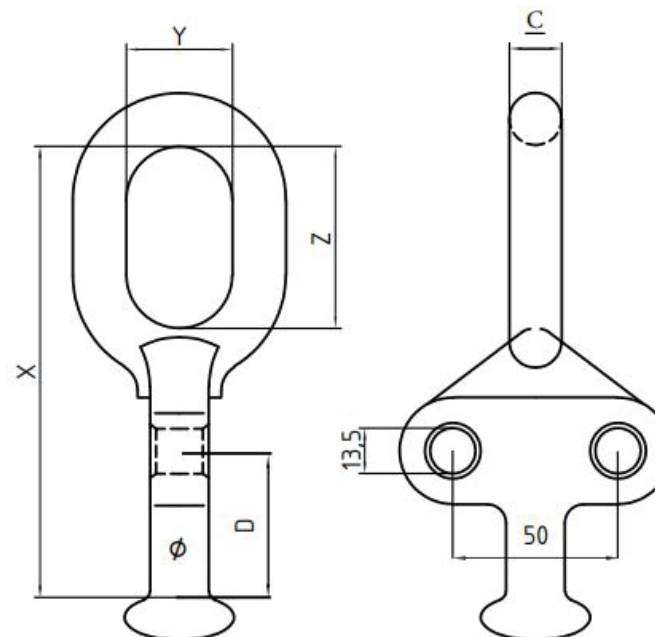
ENGLISH

Ball Eyes

Application: Ball eye- turned 90°, is used for hanging the protective chain and for holding the protective horns.

Material: Steel HDG

Standard: Examined per standard: 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	C	Ø			
KBZ 134-16	134	30	60	44	16	16	16	120	0.70

CROATIAN

KARIKA S OČKOM

Primjena: Karika s očkom koristi se za ovješanje izolatorskog lanca.

Materijal: Čelik vruće cinčan

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

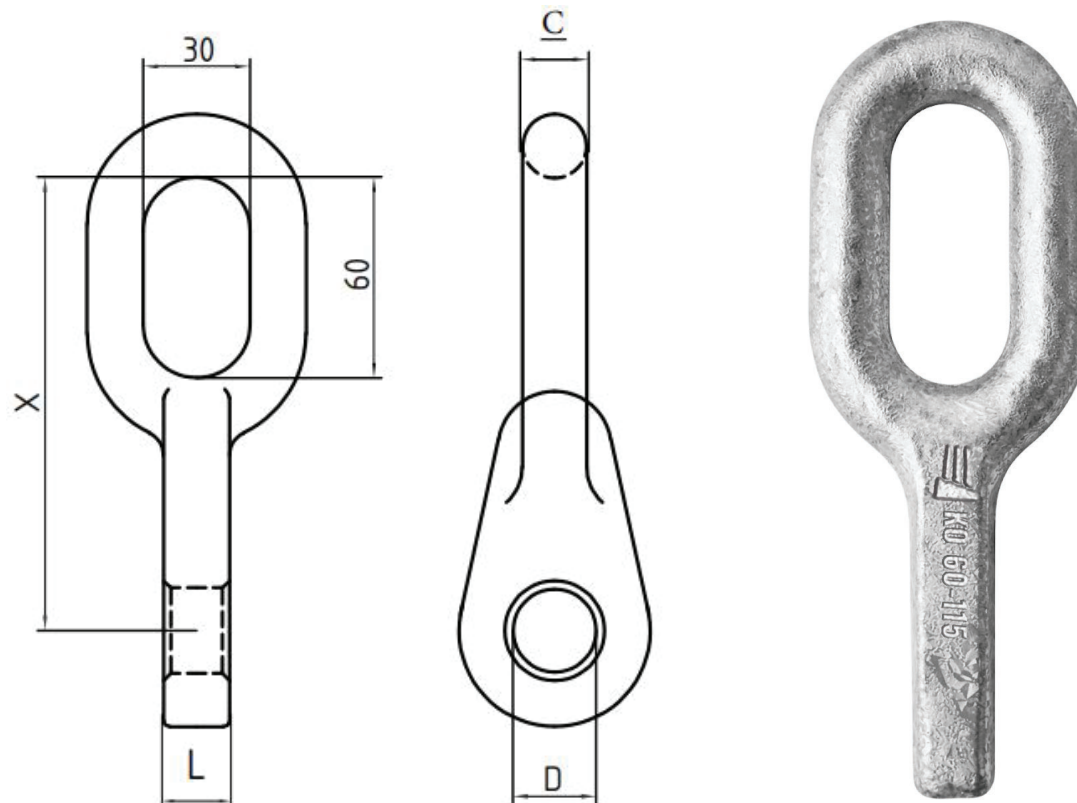
ENGLISH

Eye Tongues

Application: Eye tongues is used for suspension of the insulator chain.

Material: Steel HDG

Standard: Tested according to standardu: 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	L	D	C		
KO 60-115	115	16	17.5	16	120	0.60