

CROATIAN

ZAŠTITNI DONJI ROGOVI

Primjena:

Zaštitni donji rog (na strani vodiča), koristi se sa jednostrukim izolatorskim lancima.

Materijal: Čelik vruće cinčan

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

ENGLISH

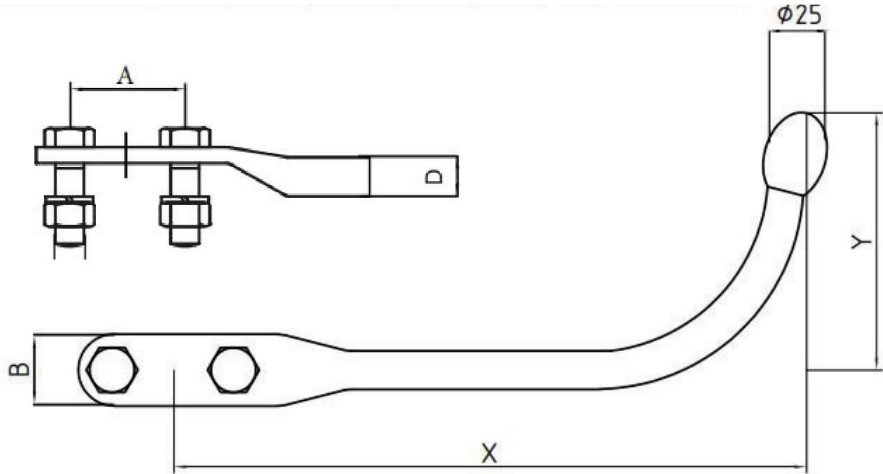
Line End

Application:

Protective line end (conductor side), used with single insulator chains.

Material: Hot-dip galvanized steel

Standard: Tested in accordance with: EN ISO 1461, EN ISO 61284



Tip Type	Dimenzije (mm) Dimensions (mm)						Masa (kg) Mass (kg)
	X	Y	D	A	B	M	
BR 260-105	260	105	Ø16	50	30	M12	0.72

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ZAŠTITNI ROGOVI GORNJI

Primjena:

Zaštitni gornji rog (na strani stupa), koristi se sa jednostrukim izolatorskim lancima.

Materijal: Čelik vruće cinčan

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

ENGLISH

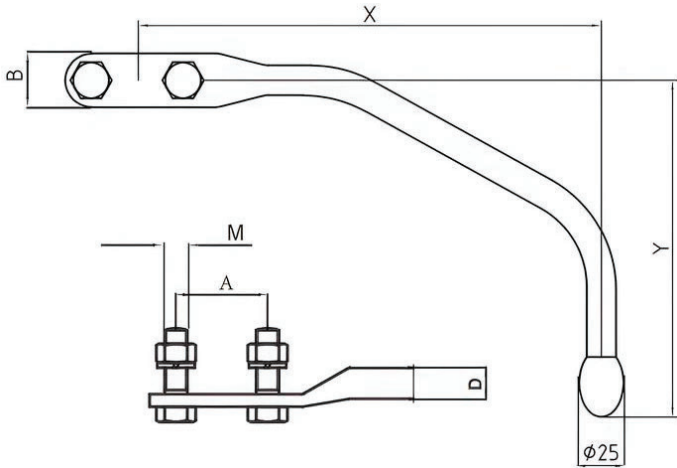
Arcing Horn- Earth End

Application:

Arcing horn- Earth end (attached to the side of the pole), designed for use with single insulator chains.

Material: Hot-dip galvanized steel

Standard: Tested in accordance with: EN ISO 1461, EN ISO 61284



Tip Type	Dimenzije (mm) Dimensions (mm)						Masa (kg) Mass (kg)
	X	Y	D	A	B	M	
BRG 260-200	260	200	Ø16	50	30	M12	0.84

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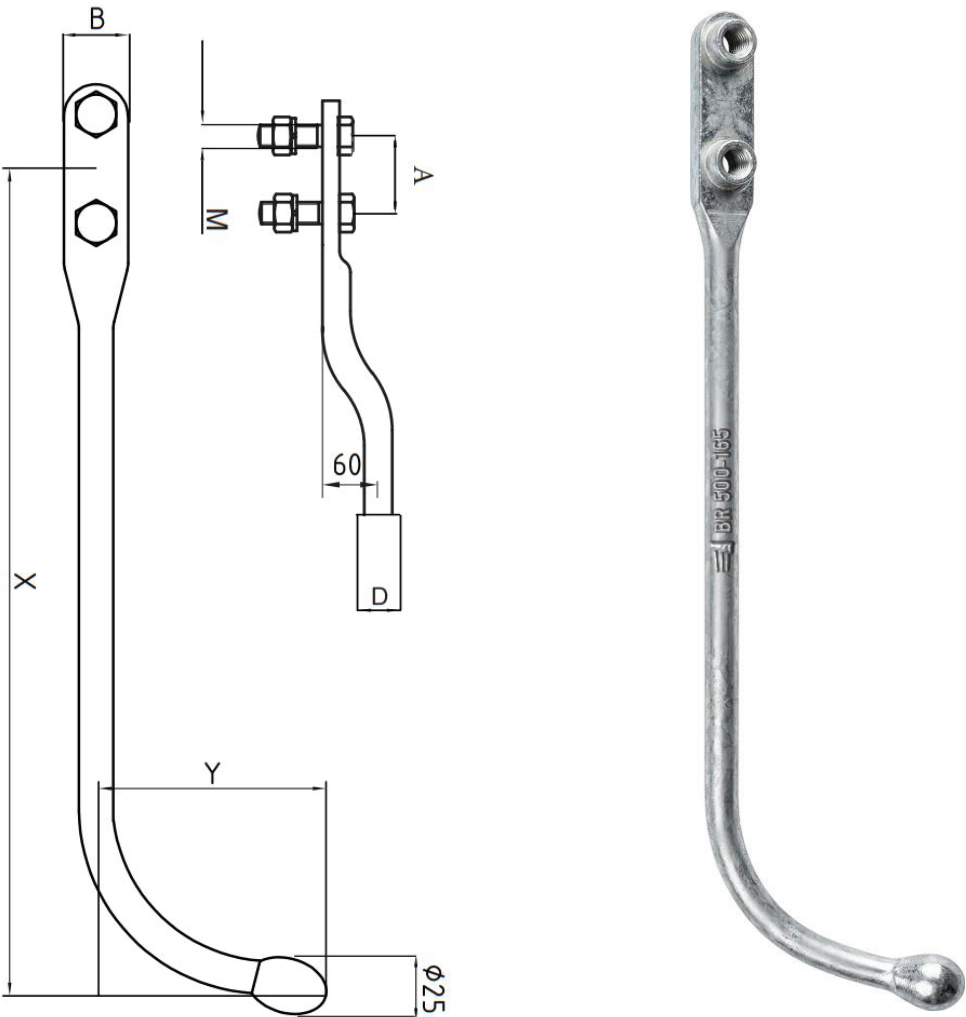
DONJI ZAŠTITNI ROGOVI

- Primjena:** Zaštitni donji rog (na strani vodiča), koristi se sa dvostrukim izolatorskim lancima.
- Materijal:** Čelik vruće cinčan
- Standard:** Ispitano po standardu: EN ISO 1461, EN ISO 61284

ENGLISH

Arcing Horn- Line End

- Application:** Lower protective horn (on the conductor side), designed for use with double insulator chains.
- Material:** Hot-dip galvanized steel
- Standard:** Tested in accordance with: EN ISO 1461, EN ISO 61284



Tip Type	Dimenzije (mm) Dimensions (mm)						Masa (kg) Mass (kg)
	X	Y	D	A	B	M	
BR 500-165	500	165	Ø16	50	30	M12	1.15

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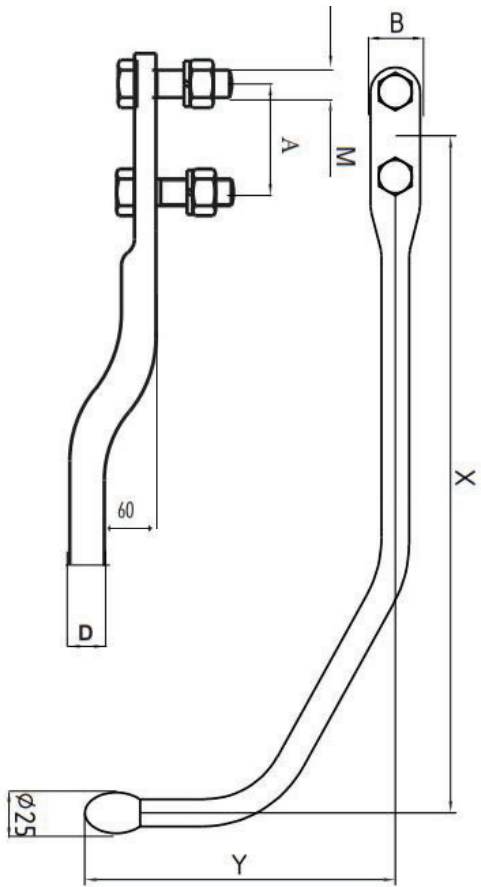
GORNJI ZAŠTITNI ROGOVI

- Primjena:** Zaštitni gornji rog (na strani stupa), koristi se sa dvostrukim izolatorskim lancima.
- Materijal:** Čelik vruće cinčan
- Standard:** Ispitano po standardu: EN ISO 1461, EN ISO 61284

ENGLISH

Arcing Horn- Line End

- Application:** Upper protective horn (pole side), designed for use with double insulator chains.
- Material:** Hot-dip galvanized steel
- Standard:** Tested according to standards: EN ISO 1461, EN ISO 61284



Tip Type	Dimenzije (mm) Dimensions (mm)						Masa (kg) Mass (kg)
	X	Y	D	A	B	M	
BRG 480-225	480	225	Ø16	50	30	M12	1.10

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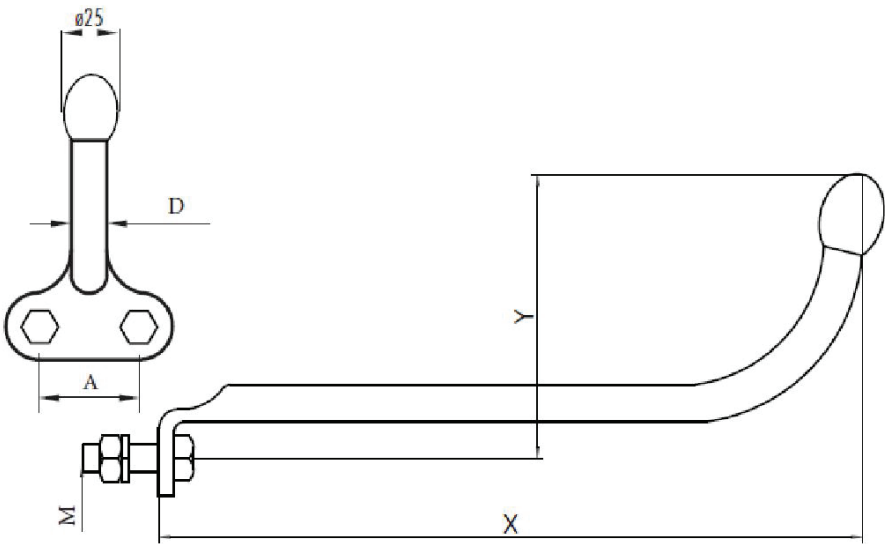
DONJI ZAŠTITNI ROGOVI

- Primjena:** Zaštitni donji rog (na strani vodiča), koristi se sa izolatorskim lancima.
- Materijal:** Čelik vruće cinčan
- Standard:** Ispitano po standardu: EN ISO 1461, EN ISO 61284

ENGLISH

Arcing Horn- Line End

- Application:** The lower protective horn (conductor side) is used together with insulator chains.
- Material:** Hot-dip galvanized steel
- Standard:** Tested according to standards: EN ISO 1461, EN ISO 61284



Tip Type	Dimenzije (mm)		Dimensions (mm)			Masa (kg) Mass (kg)
	X	Y	D	A	M	
ORD 300-130	300	130	Ø16	50	M12	0.80

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GORNJI ZAŠTITNI ROGOVI

Primjena: Zaštitni gornji rog (na strani stupa), koristi se sa izolatorskim lancima.

Materijal: Čelik vruće cinčan

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

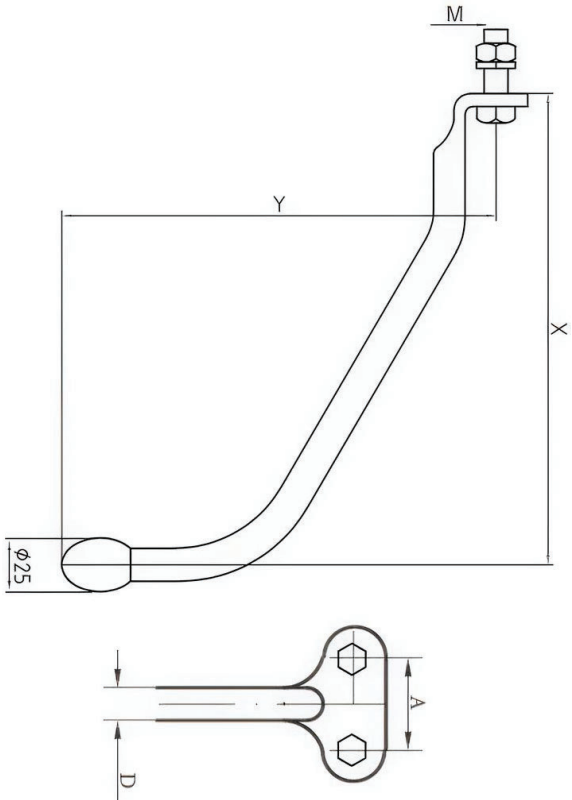
ENGLISH

Arcing Horn Earth End

Application: The lower protective horn (conductor side) is used together with insulator chains.

Material: Hot-dip galvanized steel

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



Tip Type	Dimenzije (mm) Dimensions (mm)					Masa (kg) Mass (kg)
	X	Y	D	A	M	
ORG 255-240	255	240	Ø16	50	M12	0.90

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REGULACIJSKI ZAŠTITNI ROG S DODATKOM

Primjena: Regulacijski zaštitni rog s dodatkom koristi se sa izolatorskim lancima.

Materijal: Čelik vruće pocinčan

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

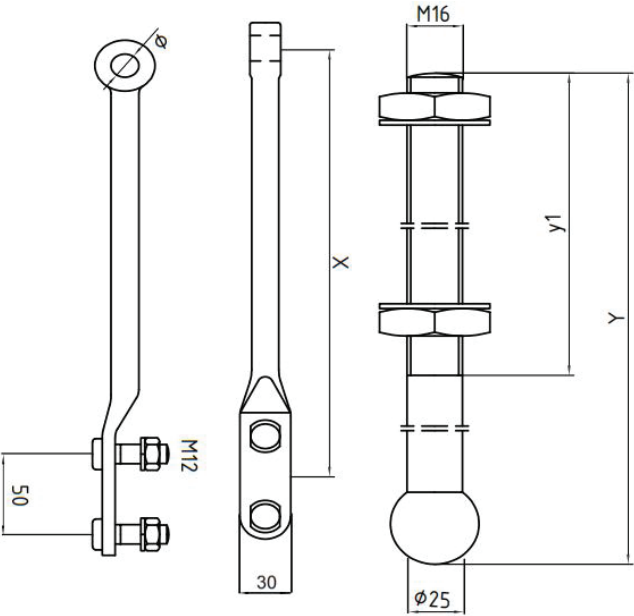
ENGLISH

Arcing Horn Adjustable

Application: The adjustable protective horn with attachment is used with insulator chains.

Material: Hot-dip galvanized steel

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



Tip Type	Dimenzije (mm)		Dimensions (mm)		Masa (kg) Mass (kg)
	X	Ø	Y	y1	
RZR 300/ D 250	300	17.5	250	200	1.08
RZR 300/ D 300	300	17.5	300	220	1.49