CROATIAN

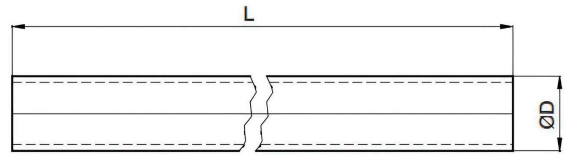
CIJEVI ZA KROVNI NOSAČ

Cijevi za krovni nosači koriste se kao nosači NN mreže preko kućnih krovova, te kao krovni nosači za prihvat kućnih priključaka. Minimalna prekidna sila 10 kN.

TIP: CKN

Materijal: Čelik EN 10025, Vruće pocinčan

Standard: EN 61284; EN ISO 1461



ENGLISH

Tube for Roof Support

Tube for roof support are used as LV network supports over house roofs, and as roof brackets for receiving house connections. Minimum breaking force 10 kN.

Type: CKN

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461

Tehnički Podaci | Specifications

Tip / Type	Dimenzije / Dimensions			Težina kg / Weight kg
	ØD		L (mm)	
	col"	mm		
CKN 2"-3M	2	60.3	3000	12.80
CKN 2"-3.5M	2	60.3	3500	15.00
CKN 2"-4M	2	60.3	4000	17.10
CKN 2"-4.5M	2	60.3	4500	19.20
CKN 2"-5M	2	60.3	5000	21.40
CKN 2"-5.5M	2	60.3	5500	23.50
CKN 2"-6M	2	60.3	6000	26.20
CKN 2.5"-3M	2.5	76.1	3000	18.00
CKN 2.5"-3.5M	2.5	76.1	3500	21.00
CKN 2.5"-4M	2.5	76.1	4000	24.00
CKN 2.5"-4.5M	2.5	76.1	4500	26.90
CKN 2.5"-5M	2.5	76.1	5000	26.90
CKN 2.5"-5.5M	2.5	76.1	5500	32.90
CKN 2.5"-6M	2.5	76.1	6000	35.90
CKN 3"-3M	3	89.0	3000	23.60
CKN 3"-3.5M	3	89.0	3500	27.50
CKN 3"-4M	3	89.0	4000	31.40
CKN 3"-4.5M	3	89.0	4500	35.40
CKN 3"-5M	3	89.0	5000	39.30
CKN 3"-5.5M	3	89.0	5500	43.20
CKN 3"-6M	3	89.0	6000	47.20

CROATIAN

Konzola za krovni nosač sa 6 rupa

Materijal:

čelik po standardu:S235JR

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm

ENGLISH

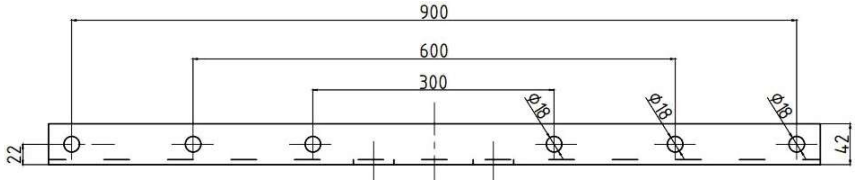
Bracket for roof support with 6 holes

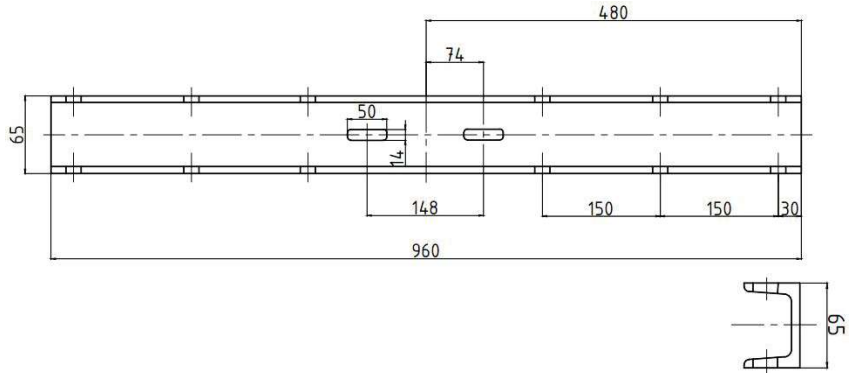
Material:

Steel according to standard: S235JR

Standard:

hot-dip galvanized according to EN ISO 1461 - min. 75 µm





Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 6.90 kg Weight: 6.90 kg	KKN-960-148	Fx 20kN; Fy 15kN

CROATIAN

Konzola za krovni nosač sa 2 rupe

Materijal:

čelik po standardu:S235JR

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm

ENGLISH

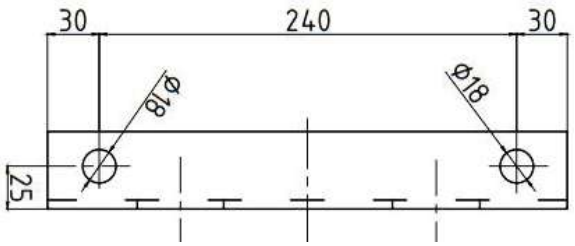
Bracket for roof support with 2 holes

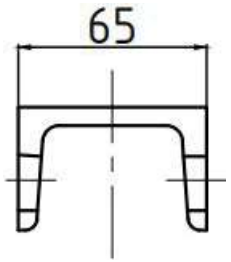
Material:

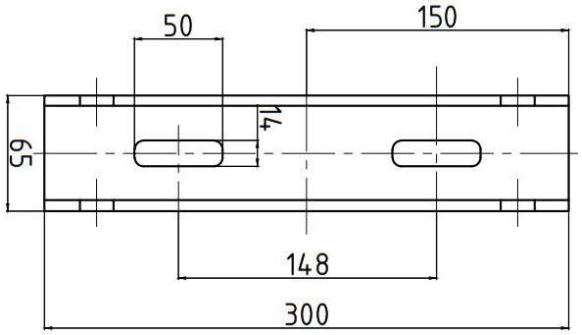
Steel according to standard: S235JR

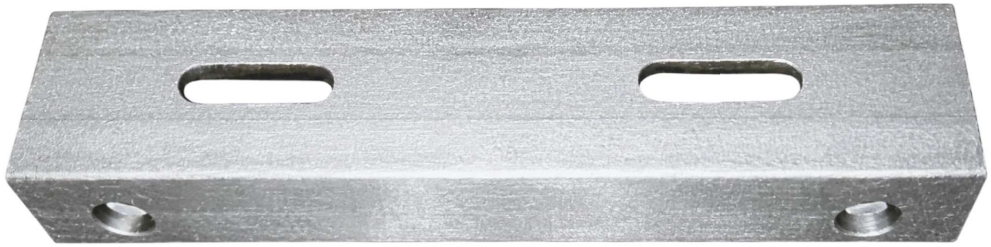
Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm









Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 2.20 kg Weight: 2.20 kg	KKN-300-148	Fx 20kN; Fy 15kN

CROATIAN

Konzola za stup sa 6 rupa

Materijal:

čelik vruće pocinčan

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm

ENGLISH

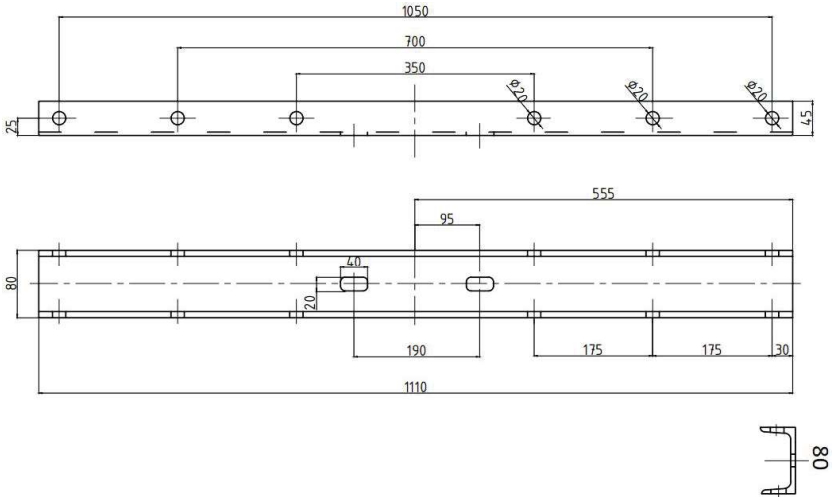
Bracket for pole with 6 holes

Material:

Steel HDG

Standard:

hot-dip galvanized according to EN ISO 1461 - min. 75 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 10.00 kg Weight: 10.00 kg	KS-1110-190	Fx 20kN; Fy 15kN

CROATIAN

Konzola za stup sa 6 rupa

Materijal:

čelik po standardu:S235JR

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm

ENGLISH

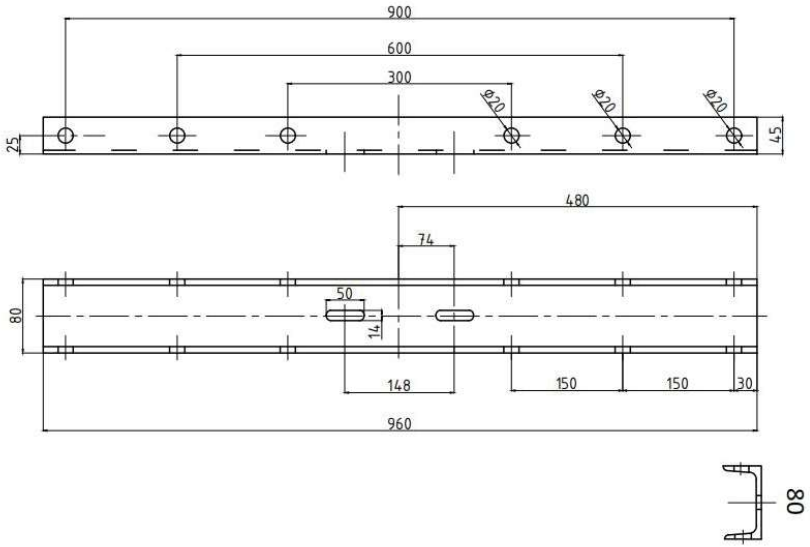
Bracket for pole with 6 holes

Material:

Steel according to standard: S235JR

Standard:

hot-dip galvanized according to EN ISO 1461 - min. 75 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 8.70 kg Weight: 8.70 kg	KS-960-148	Fx 20kN; Fy 15kN

CROATIAN

Konzola “U” profila za 6 nosača potpornih ili zateznih izolatora

Materijal:

Čelik S235JR, Rascjepke čelik A2

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µ

ENGLISH

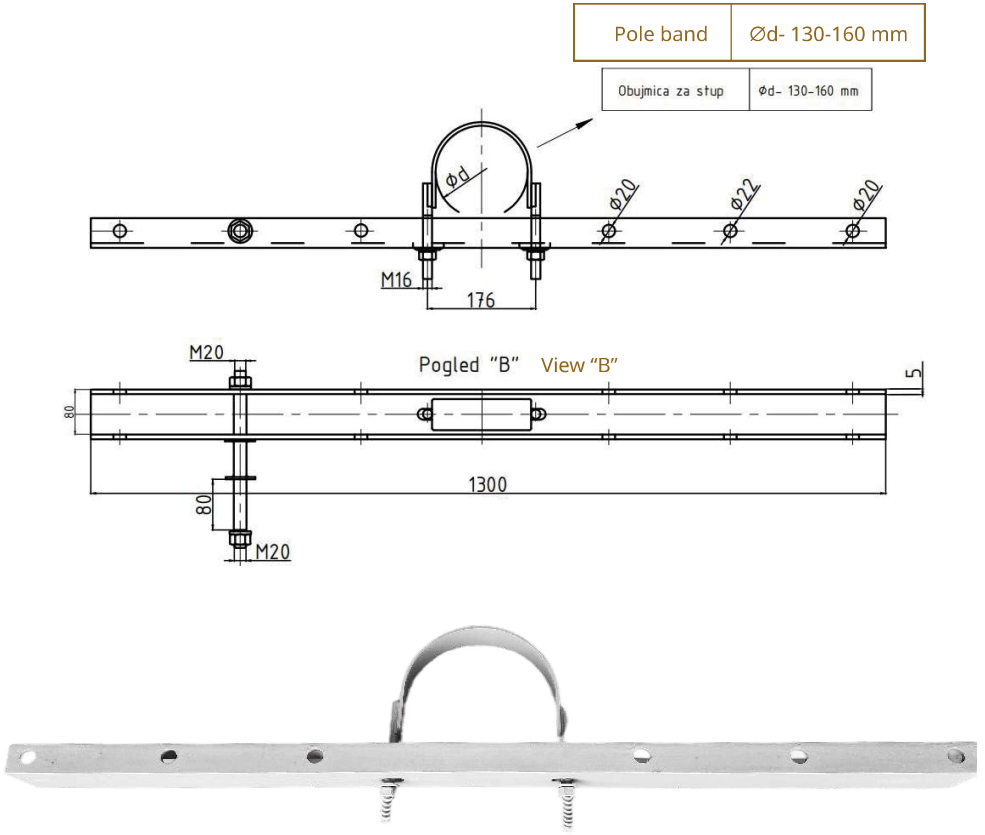
Bracket “U” profile for 6 supports of support or tension insulators

Material:

steel according to standard: S235JR Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 14.00 kg Weight: 14.00 kg	KNL-1300-130-160	Fx 20kN; Fy 15kN

CROATIAN

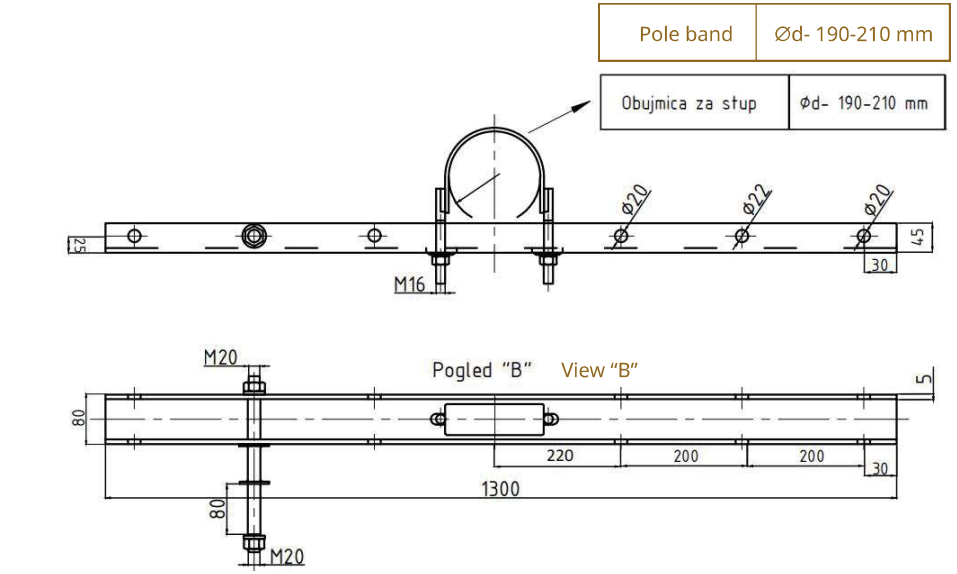
Konzola “U” profila za 6 nosača

Materijal:

Čelik S235JR, Rascjepke čelik A2

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm



ENGLISH

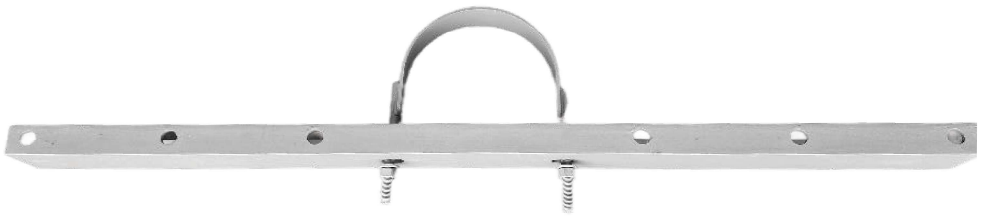
Bracket “U” profile for 6 supports of support or tension insulators

Material:

steel according to standard: S235JR, Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 14.00 kg Weight: 14.00 kg	KNL-1300-190-210	Fx 20kN; Fy 15kN

CROATIAN

Zatezna konzola za drveni i betonski stup Ø230 - Ø250

Materijal:

Čelik vruće pocinčan, Rascjepke čelik A2

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µ

ENGLISH

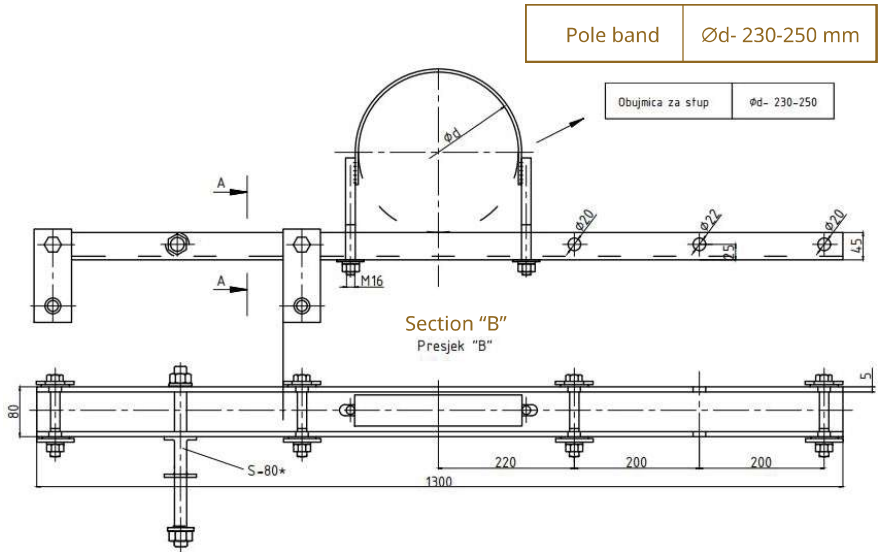
Tension bracket for wooden and concrete pole Ø230 - Ø250

Material:

Steel HDG, Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 18.00 kg Weight: 18.00 kg	KNZ-1300-250	Fx 20kN; Fy 15kN

CROATIAN

Konzola “U” profila za 6 nosača potpornih ili zateznih izolatora

Materijal:

Čelik S235JR, Rascjepke čelik A2

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm

ENGLISH

Bracket “U” profile for 6 supports of support or tension insulators

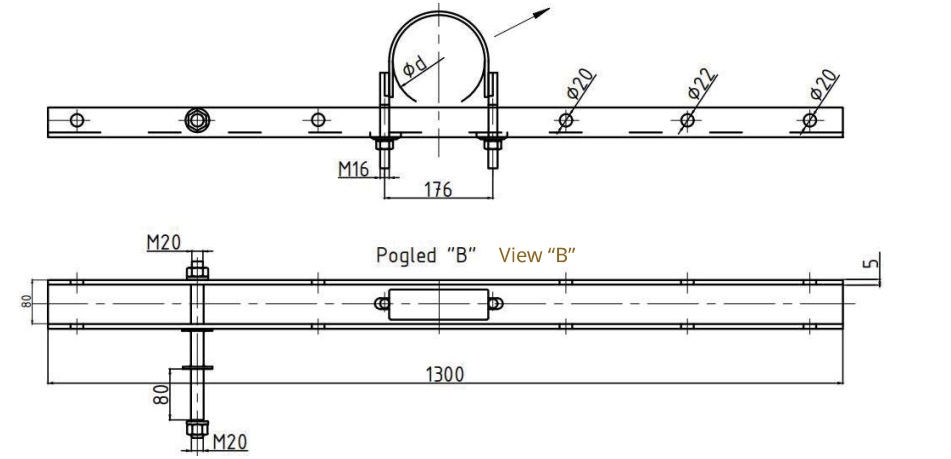
Material:

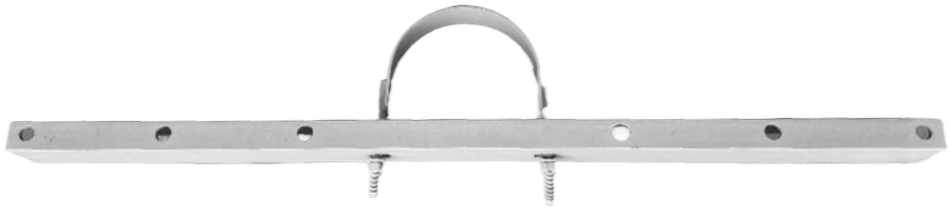
Steel according to standard: S235JR, Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm

Pole band	Ød- 230-250 mm
Obujmica za stup	Ød- 230-250 mm





Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 14,00 kg Weight: 14,00 kg	KNL-1300-230-250	Fx 20kN; Fy 15kN

CROATIAN

Nosač NSN-19E

Materijal:

Čelik S235 JR

Površinska Zaštita:

-vruče cinčano: min 85 um

ENGLISH

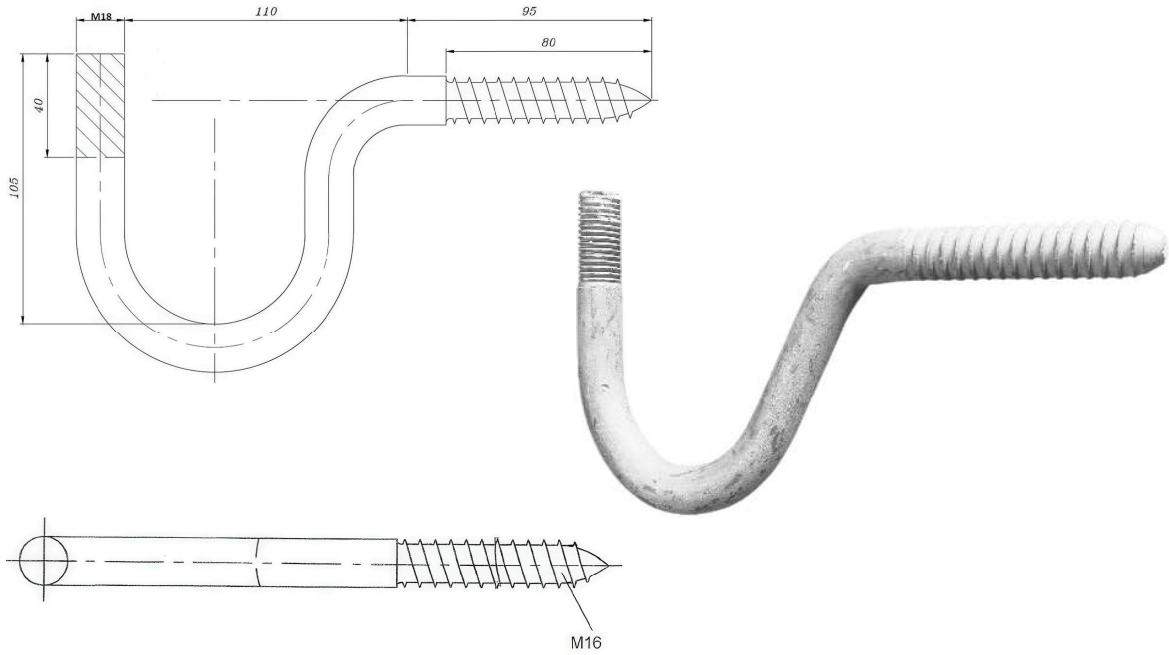
Pin-fitting for insulator NSN-19E

Material:

steel S235JR

Surface Protection:

hot-dip galvanized: min 85 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Standard Standard	Materijal Material	Sile Force
Masa: 0.77 kg Weight: 0.77 kg	NSN-19E	DIN 48045	S235 JR	Fx= 1.25kN, Fy= 1.25kN
		DIN 17100		
		EN ISO 1461		

CROATIAN

Nosač savijeni s PVC čepom - Tip: NOSAČ NSN-19ET

Materijal:

Uložak PVC, Čelik S235JR

Standard:

Vruče cinčano min.85 µm prema EN ISO 1461

ENGLISH

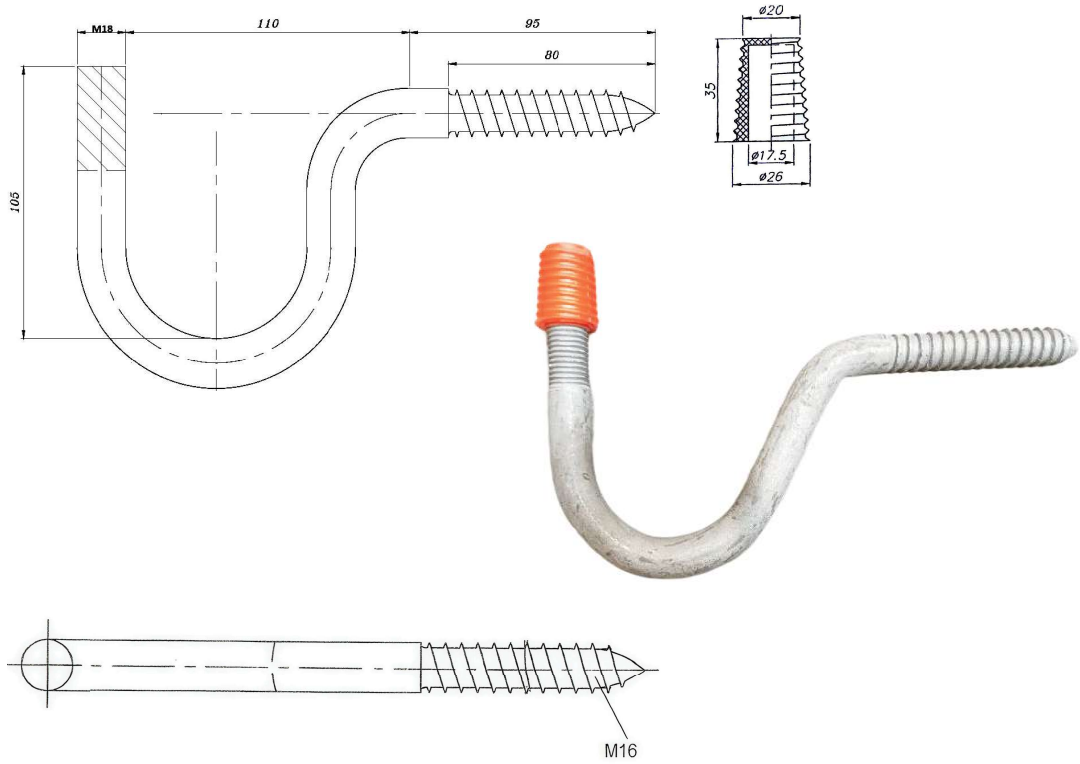
Bent pin-fitting for insulator with PVC plug - Type: NSN-19ET

Material:

PVC insert, Steel S235JR

Standard:

Hot-dip galvanized min.85 µm according to EN ISO 1461



Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name		Materijal Material		Sile Force	
	Masa: 0.77 kg	Weight: 0.77 kg	S235 JR	S235 JR	Fx= 1,25 kN, Fy= 1,25 kN	

CROATIAN

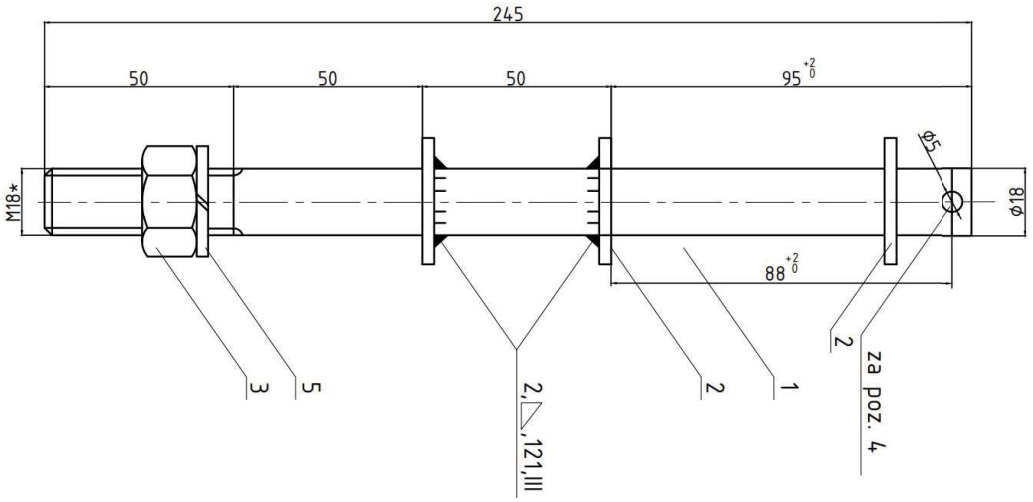
Nosač izolatora Z-80 za izolator S-80

Materijal:

Čelik S235JR, Rascjepka čelik A2 Za izolator S 80

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm
Minimalna prekidna sila Fx 20kN



ENGLISH

Pin-fittings for insulators Z-80 for insulator S-80

Material:

Steel according to standard: S235JR, Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm
Min. breaking force Fx 20kN

Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime / Shape/Dimensions/Name		Tip / Type	Materijal	Material	Napomena	Note
	Masa: 0.60 kg	Weight: 0.60 kg					
	Podložna pločica elastična Ø18	Elastic washer Ø18	Z-80	Čelik VZn, DIN 127	Steel VZn, DIN 127	vruće cinčano	hot-dip galvanized
	Zatik Ø4,0x36	Pin Ø4,0x36	Z-80	Čelik A-2, DIN 94	Steel A-2, DIN 94		
	Matica M18	Nut M18	Z-80	Čelik VZn, DIN 934	Steel VZn, DIN 934	vruće cinčano	hot-dip galvanized
	Podložna pločica ravna Ø18	Flat washer Ø18	Z-80	Čelik VZn, DIN 125	Steel VZn, DIN 125	vruće cinčano	hot-dip galvanized
	Nosač izolatora M18	Pin-fitting for insulator M18	Z-80	Čelik S235JR	Steel S235JR	vruće cinčano	hot-dip galvanized

CROATIAN

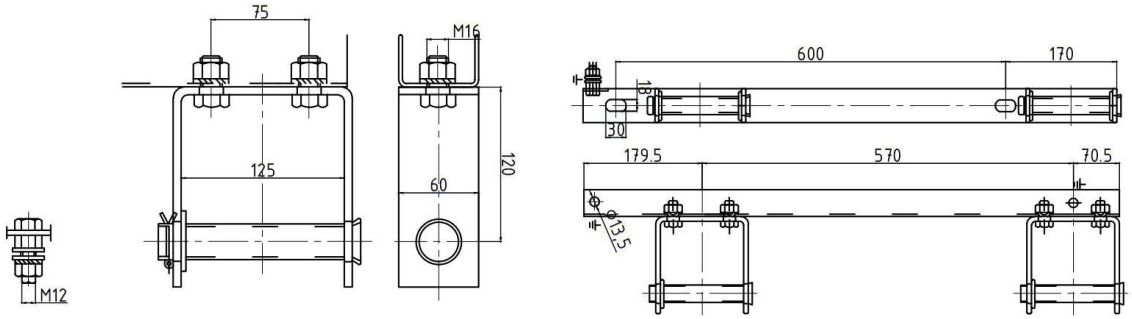
Vertikalna čelična konzola VK2

Materijal:

Čelik S235JR Za izolator S 115

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µ



ENGLISH

Vertical steel bracket VK2

Material:

Steel according to standard: S235JR

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm

Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 6.20 kg Weight: 6.20 kg	VK2	Fx= 15 kN; Fy: 10kN

CROATIAN

Vertikalna čelična konzola VK3

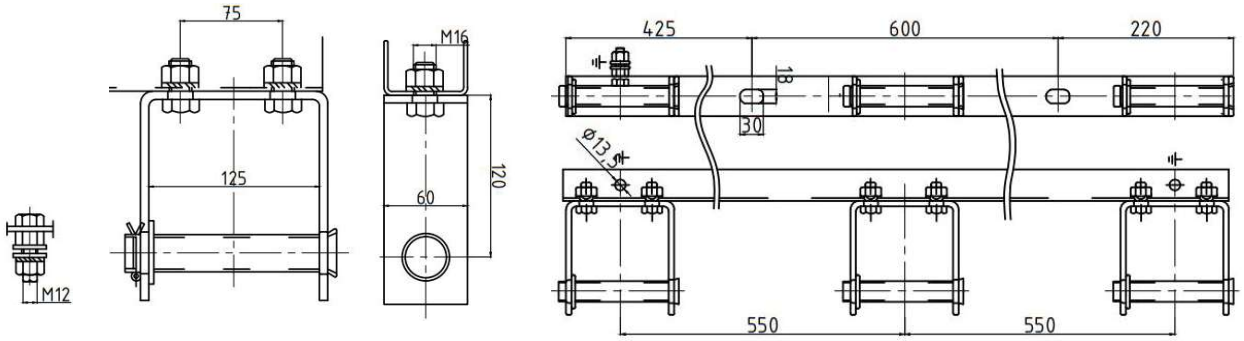
Materijal:

Čelik S235JR Za izolator: S 115

Standard:

Vruće cinčanje po standardu: EN ISO 1461

Tolerancija: ±3% ispod 100 mm
±5% preko 100 mm



ENGLISH

Vertical steel bracket VK3

Material:

S235JR

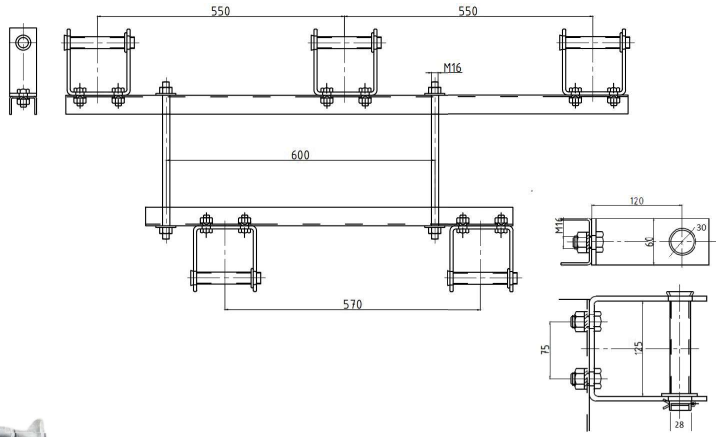
Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm

Tolerance: ±3% below 100 mm
±5% above 100 mm

Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 9.30 kg Weight: 9.30 kg	VK3	Fx= 15 kN; Fy: 10kN



CROATIAN

Vertikalna čelična konzola VKS

Materijal:

Čelik S235JR, Rascjepke čelik A2 Za izolator S 115

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µ

ENGLISH

Vertical steel bracket VKS

Material:

steel according to standard: S235JR , Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm

Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 9.30 kg Weight: 9.30 kg	VKS	Fx= 15 kN; Fy: 10kN

CROATIAN

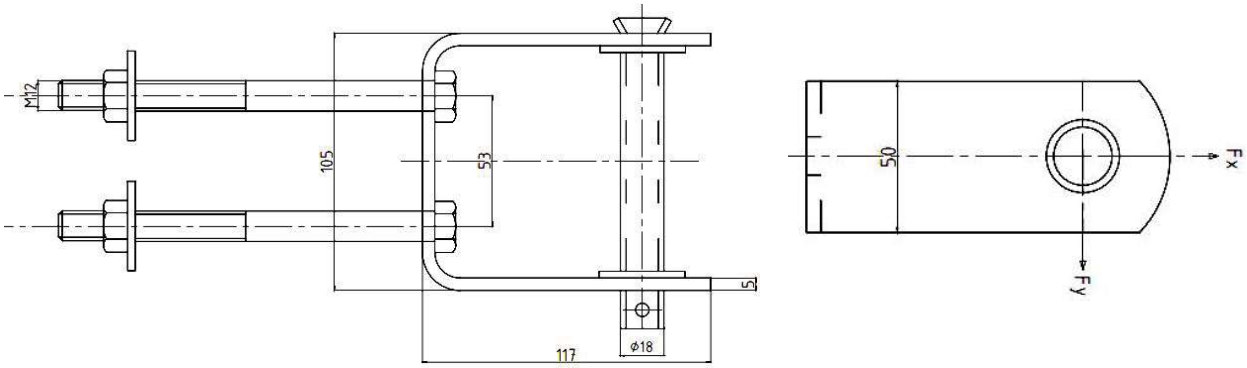
Stremen S80 R

Materijal:

Čelik S235JR, Rascjepke čelik A2

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µ
Za izolator S 80



ENGLISH

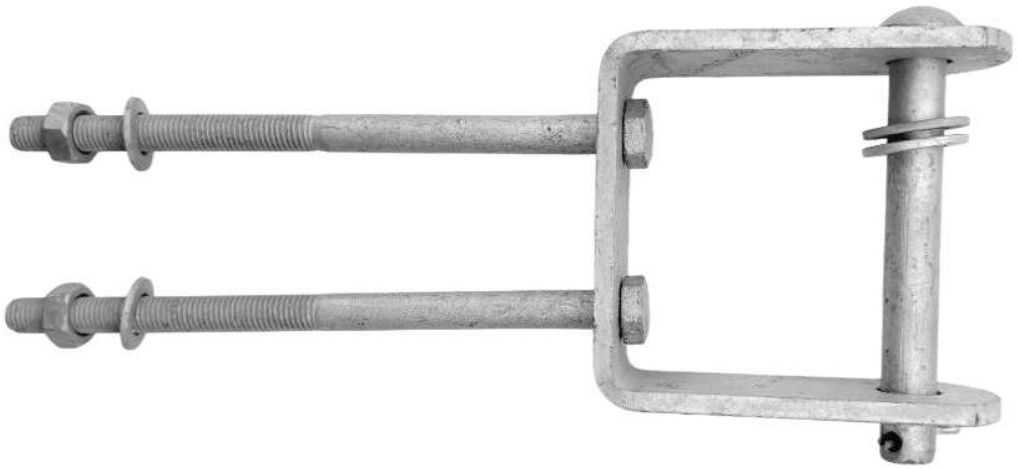
Stirrup S80 R

Material:

Steel according to standard: S235JR, Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 1.20 kg Weight: 1.20 kg	S80 R	Fx= 5.0 kN Fy= 1.2 kN

CROATIAN

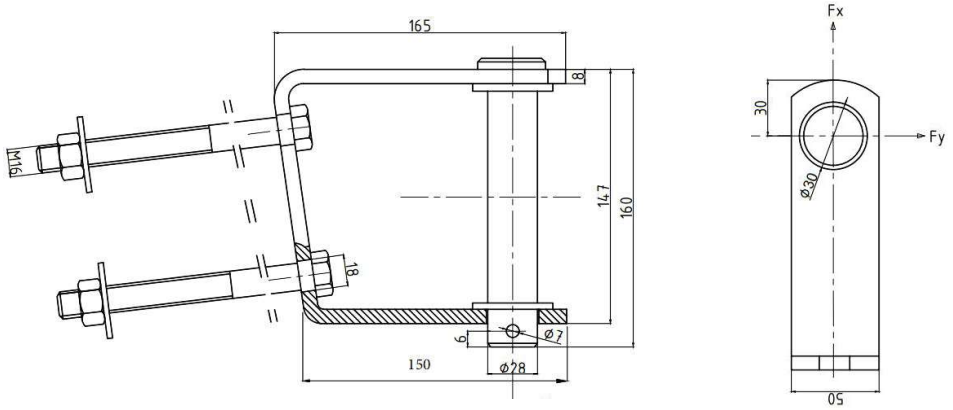
Stremen S115 K

Materijal:

Čelik S235JR, Rascjepke čelik A2 Za izolator S 115

Standard:

Vruće cinčanje po standardu: EN ISO 1461 - min. 75 µm



ENGLISH

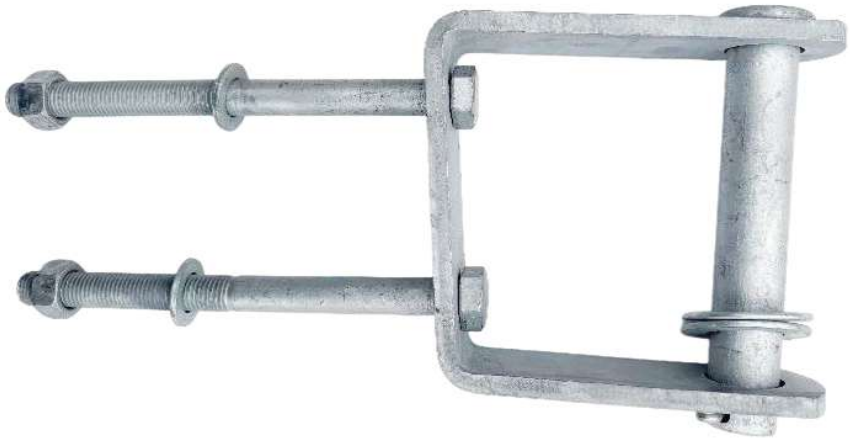
Stirrup S115 K

Material:

Steel according to standard: S235JR, Splitting steel A2

Standard:

hot-dip galvanized according: EN ISO 1461 - min. 75 µm



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 2.35 kg Weight: 2.35 kg	S115 K	Fx= 9.0 kN Fy= 2.5 kN

CROATIAN

Uložak PVC PU-N95

Materijal:

PVC

Standard:

EN 50483

ENGLISH

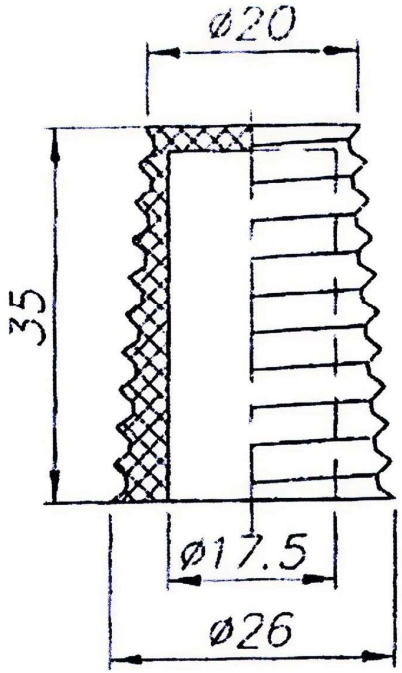
PVC insert PU-N95

Material:

PVC

Standard:

EN 50483



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name	Tip Type	Sile Force
Masa: 0.009 kg Weight: 0.009 kg	PU-N95	Fx= 9.0 kN Fy= 2.5 kN