

Nosač tip: NZS-I

CROATIAN

KOLOTURA ZA OVJEŠENJE SKS-A; K-25

Primjena:

Kolotura za nosivo ovješnje SKS-a kućnog priključka 4x16(25) mm²

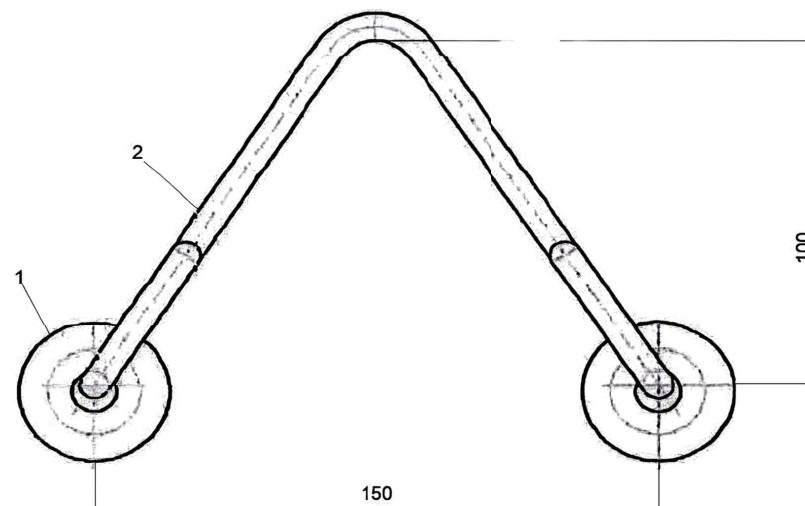
Tip: Kolotura SKS K-25

Materijal: Stremen čelik EN10025 vruće pocinčan; Koloture plastificirana-Al legura

Standard: EN 61284; NFC 33-042; EN ISO 1461

Težina: 0.26 kg

1. Kotač s utorima 2. Stremen koloture



ENGLISH

ABC Suspension Pulley Block; K-25

Application:

Pulley for load-bearing suspension of ABC house connection 4x16(25) mm²

Type: Pulley block ABC K-25

Material: hot-dip galvanized steel EN 10025; plastic-coated rollers, Al alloy

Standard: EN 61284; NFC 33-042; EN IEC 1461

Weight: 0.26 kg

1. Grooved wheel 2. Pulley stirrup



CROATIAN
Nosač tip: NZS-I
Standard:

Ispitano po standardu EN ISO 1461, EN ISO 13018, EN ISO 50483

Primjena:

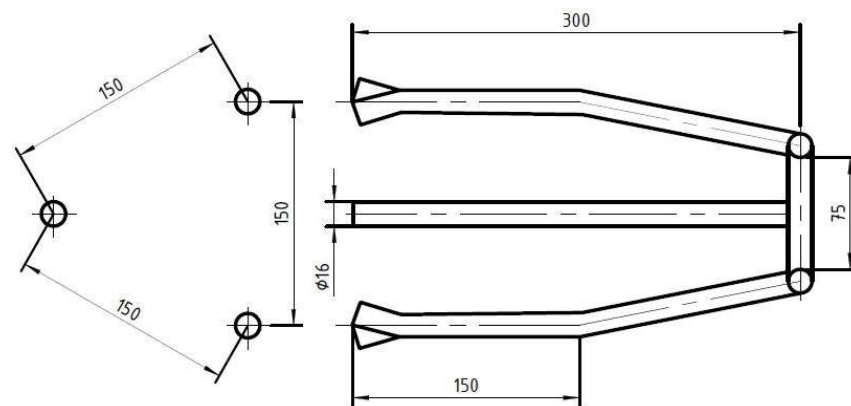
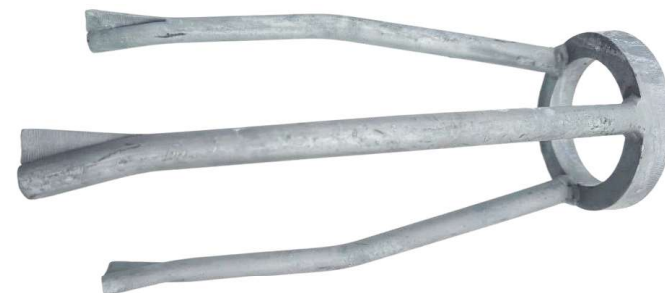
Za zatezno ovješene snopa izoliranih vodiča na fasade zgrada, koriste se ovi nosači.

ENGLISH
Bracket type: NZS-I
Standard:

Testing according to standard EN ISO 1461, EN ISO 13018, EN ISO 50483

Application:

These brackets are used for tension suspension of bundles of insulated conductors on the facades of buildings.


Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name		Kom Pcs	Tip Type	Materijal Material	Material	Napomena Note	Note
Prihvati stezaljke Clamp holder	kN						
S-20; S-22	20	1	NZS-I	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized

CROATIAN

Nosač tip: NZS-II

Standard:

Ispitano po standardu EN ISO 1461, EN ISO 13018, EN ISO 50483

Primjena:

Za zatezno ovješnje snopa izoliranih vodiča na fasade zgrada, koriste se ovi nosači.

ENGLISH

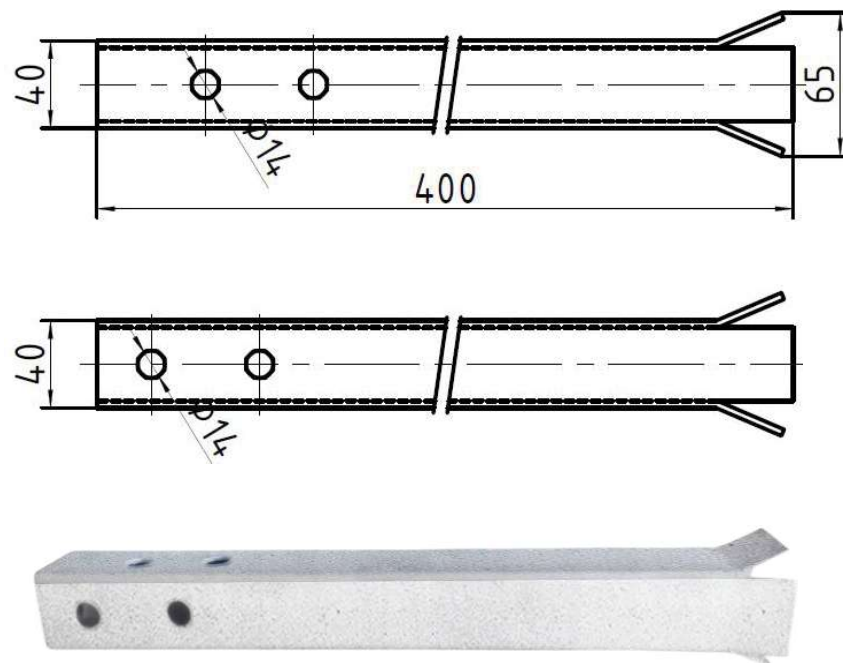
Bracket type: NZS-II

Standard:

Testing according to standard EN ISO 1461, EN ISO 13018, EN ISO 50483

Application:

These brackets are used for tension suspension of bundles of insulated conductors on the facades of buildings.



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name		Kom Pcs	Tip Type	Materijal Material		Napomena Note	
Prihvat stezaljke Clamp holder	kN						
S-20; S-22	20	1	NZS-II	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized

CROATIAN
Nosač tip: NZS-III
Standard:

Ispitano po standardu EN ISO 1461, EN ISO 13018, EN ISO 50483

Primjena:

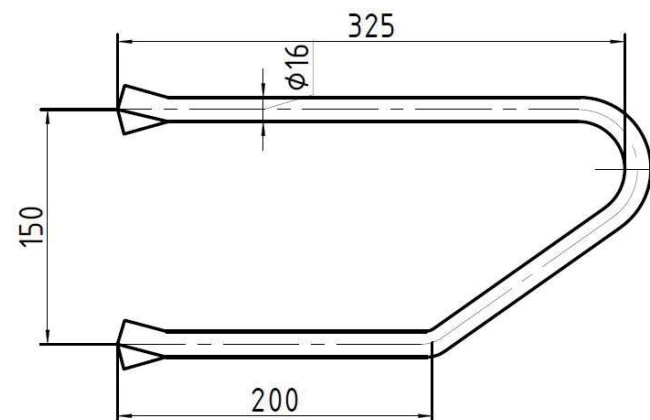
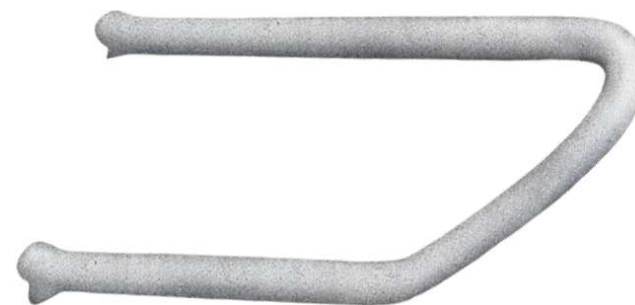
Za zatezno ovješanje snopa izoliranih vodiča na fasade zgrada, koriste se ovi nosači.

ENGLISH
Bracket type: NZS-III
Standard:

Testing according to standard EN ISO 1461, EN ISO 13018, EN ISO 50483

Application:

These brackets are used for tension suspension of bundles of insulated conductors on the facades of buildings.


Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name		Kom Pcs	Tip Type	Materijal Material		Napomena Note	
Prihvati stezaljke Clamp holder	kN						
S-20; S-22	20	1	NZS-III	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized

CROATIAN

Nosač tip: NZS US-1

Standard:

Ispitano po standardu EN ISO 1461, EN ISO 13018, EN ISO 50483

Primjena:

Za zatežno ovješanje snopa izoliranih vodiča na fasade zgrada, koriste se ovi nosači.

ENGLISH

Bracket type: NZS US-1

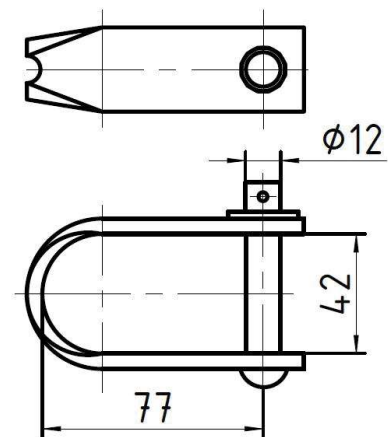
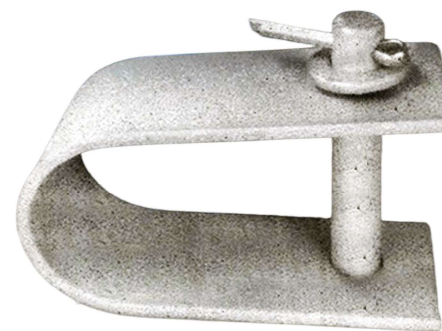
Standard:

Testing according to standard EN ISO 1461, EN ISO 13018, EN ISO 50483

Application:

These brackets are used for tension suspension of bundles of insulated conductors on the facades of buildings.

Nosač tip: NZS US-1
Bracket type: NZS US-1



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name		Kom Pcs	Tip Type	Materijal Material		Napomena Note	
Prihvati stezaljke Clamp holder	kN						
S-20; S-22	20	1	NZS US-1	Kovani čelik EN 10083	Forged steel EN 10083	Vruće pocinčan	Hot-dip galvanized

CROATIAN

NOSAČ SA KUKOM ZA NOSIVU STEZALJKU NA FASADI

Primjena:

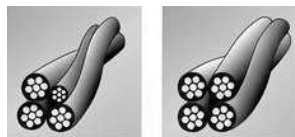
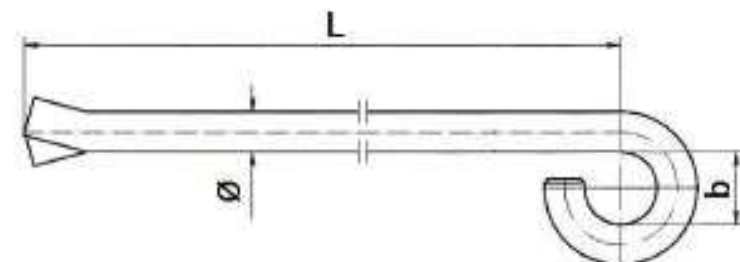
Nosač sa kukom za nosivu stezaljku je vrsta učvršćivača koji se ugrađuje na fasade objekata tj. na mjesta gdje je to tehnički predviđeno. Pravilnom ugradnjom nosač sa kukom omogućuje pouzdan prihvat nosnih stezaljki NN SKS-a.

TIP: NNSK 300

Materijal: Čelik EN 10025, vruće pocinčan

Standard: EN 61284; EN ISO 1461

Min.prekidna sila: 20 kN



ENGLISH

Bracket With Hook for Load-Bearing Clamp on the Facade

Application:

A bracket with a hook for a load-bearing clamp is a type of fastener that is installed on the facades of buildings, i.e. in places where it is technically provided. When installed correctly, the bracket with a hook enables reliable attachment of NN ABC load-bearing clamps.

Type: NNSK 300

Material: Steel EN10025, HDG

Standard: EN 61284; EN ISO 1461

Breaking force: 20 kN



Tehnički Podaci | Specifications

	Tip Type	Dimenzije (mm)		Dimensions (mm)		Masa Mass	
		L	Ø	b		(kg)	
	NNSK 300	300	16	28		0.67	

CROATIAN

Nosač za kutnu stezaljku za promjenu smjera SKS-a po fasadi

Standard:

Ispitano po standardu EN ISO 1461, EN ISO 61284

Primjena:

Koristi se za ugradnju stezaljki za promjenu smjera samonosivog snopa izoliranih vodiča i snopa s nosivim izoliranim neutralnim vodičem

ENGLISH

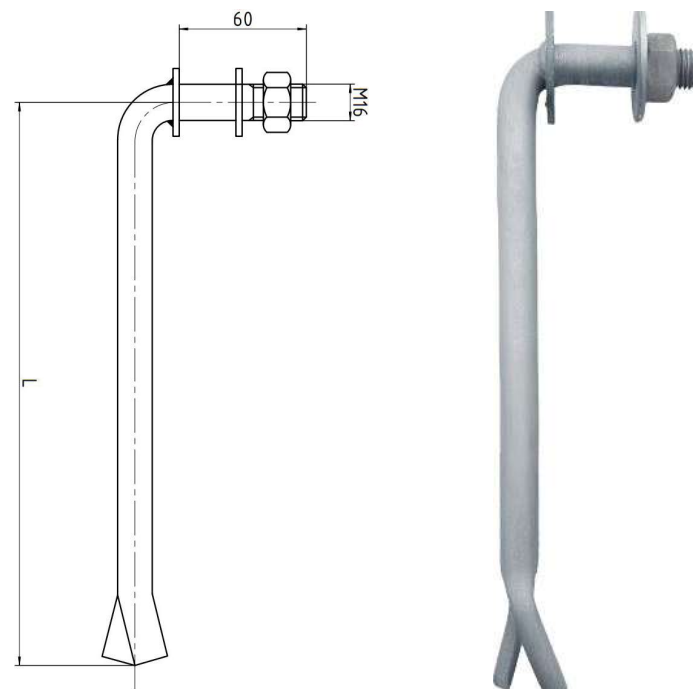
Bracket for angle clamp for changing the direction of ABC along the facade

Standard:

Tested according to standard EN ISO 1461, EN ISO 61284

Application:

Used for installing clamps to change the direction of an aerial bundle of insulated conductors and a bundle with a suspension insulated neutral conductor



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name				Kom Pcs	TIP Type	Materijal Material		Napomena Note	
h	L(mm)	D	kN						
60	250	M16	15	1	NZKS 250-60	Kovani čelik EN 10025	Forged steel EN 10025	Vruće pocinčan	Hot-dip galvanized
60	330	M16	15	1	NZKS 330-60	Kovani čelik EN 10025	Forged steel EN 10025	Vruće pocinčan	Hot-dip galvanized

CROATIAN

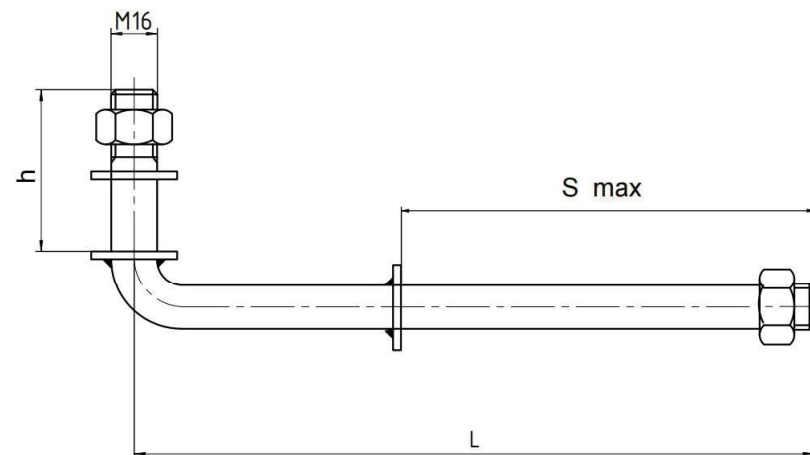
Nosač TIP: NZKSF 280-220

Standard:

Ispitano po standardu EN ISO 1461, EN ISO 13018,
EN ISO 61284, 10025

Primjena:

Koristi se za ugradnju stezaljki za promjenu smjera samonosivog snopa izoliranih vodiča i snopa s nosivim izoliranim neutralnim vodičem



ENGLISH

Bracket TYPE: NZKSF 280-220

Standard:

Tested according to EN ISO 1461, EN ISO 13018,
EN ISO 61284, 10025

Application:

Used for installing terminals to change the direction of self-supporting bundles of insulated conductors and bundles with a supporting insulated neutral conductor



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime			Shape/Dimensions/Name		Kom Pcs	TIP Type	Materijal	Material	Napomena	Note
h	h (mm)	S max	kN	Masa Mass						
70	280	220	15	0.73 kg	1	NZKSF 280-220	Kovani čelik EN 10025	Forged steel EN 10025	Vruće pocinčan	Hot-dip galvanized

CROATIAN

Nosač za kutnu stezaljku za promjenu smjera SKS-a po fasadi, s kvadratnim profilom

Standard:

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

Primjena:

Za ugradnju stezaljki za promjenu smjera samonosivog snopa izoliranih vodiča i snopa s nosivim izoliranim neutralnim vodičem, s kvadratnim profilom i promjenom kuta za 30 stupnjeva, za pričvršćenje na rub zida zgrade

ENGLISH

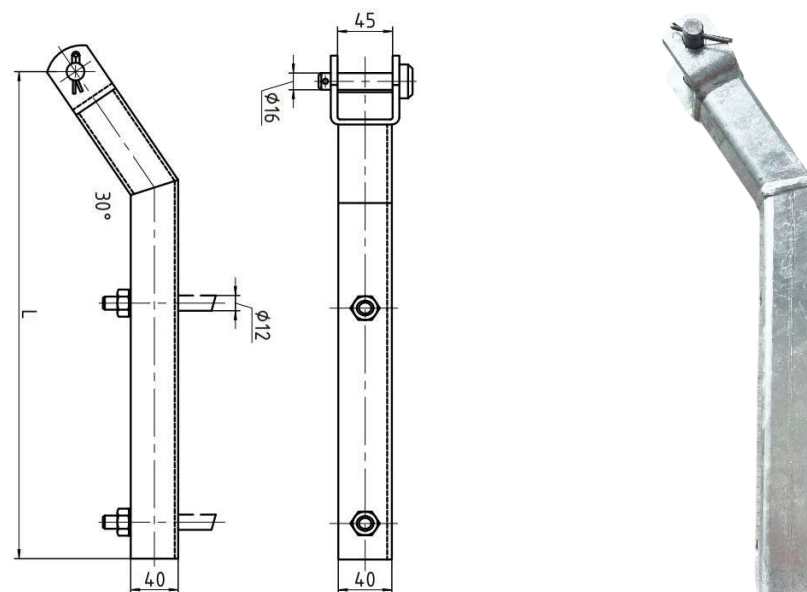
Bracket for angle clamp for changing the direction of ABC along the facade, with square profile

Standard:

Tested according to standard EN ISO 1461, EN ISO 13018, EN 61284

Application:

For installing clamps for changing the direction of an aerial bundle of insulated conductors and a bundle with a suspension insulated neutral conductor; with a square profile and a 30-degree angle change, for attachment to the edge of a building wall



Tehnički Podaci | Specifications

Oblik/Dimenzije/Ime Shape/Dimensions/Name			Kom Pcs	TIP Type	Materijal Material	Material	Napomena Note	Note
h	L (mm)	kN						
40	380	15	1	NZKS 380-40	Čelik	Steel	Vruće pocinčan	Hot-dip galvanized

CROATIAN

Nosač za kutnu stezaljku za promjenu smjera SKS-a po fasadi, s kvadratnim profilom - ravni

Standard:

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

Primjena:

Za ugradnju stezaljki za promjenu smjera samonosivog snopa izoliranih vodiča i snopa s nosivim izoliranim neutralnim vodičem, s kvadratnim profilom ravnim i za pričvršćenje na fasadu zgrade

ENGLISH

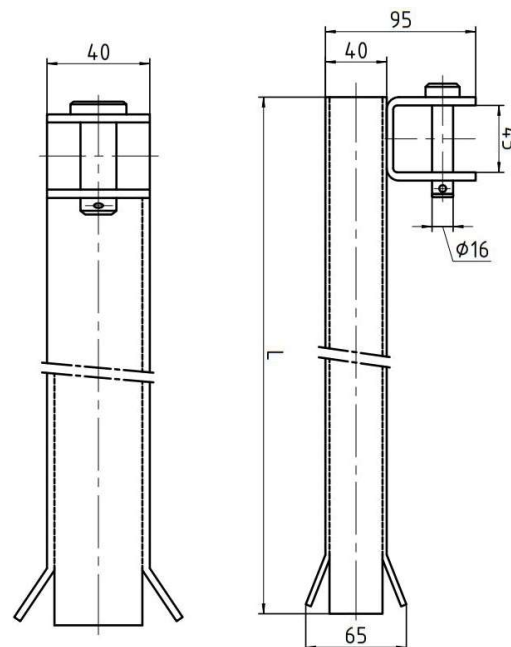
Bracket for angle clamp for changing the direction of ABC along the facade, with square profile - flat

Standard:

Tested according to standard EN ISO 1461, EN ISO 13018, EN ISO 61284

Application:

For installing clamps for changing the direction of an aerial bundle of insulated conductors and a bundle with a suspension insulated neutral conductor; with a square flat profile and for fastening to the facade of a building



Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name			Kom Pcs	TIP Type	Materijal Material		Napomena Note	
	h	L (mm)	kN						
	40	400	15	1	NZKS 400-40	Čelik vruće pocinčan Forged steel EN 10083		Vruće pocinčan Hot-dip galvanized	

CROATIAN

Nosač za kutnu stezaljku za promjenu smjera SKS-a po fasadi, s tri kraka

Standard:

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

Primjena:

Koristi se kao nosaš na zidu objekta a kao nosač kutne stezaljke za promjenu smjera SKS-a

ENGLISH

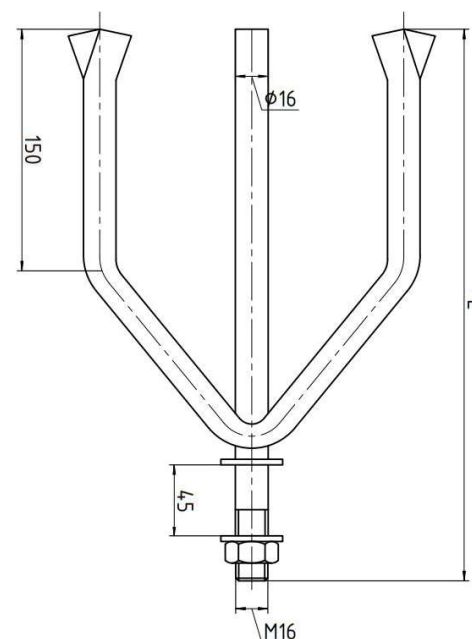
Bracket for angle clamp for changing the direction of ABC along the facade, with three arms

Standard:

Tested according to standard EN ISO 1461, EN ISO 13018, EN ISO 61284

Application:

Used as a bracket on the wall of a building and as a bracket for an angle clamp to change the direction of the ABC



Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name				Kom Pcs	TIP Type	Materijal Material		Napomena Note	
	L krak L arm	L (mm)	D	kN						
	150	345	M16	15	1	NZKS 345-3	Kovani čelik EN 10083 Forged steel EN 10083	Vruće pocinčan Hot-dip galvanized		