CROATIAN

OBUJMICA RAVNA ZA UČVRŠĆIVANJE KROVNOG NOSAČA

Primjena:

Obujmica ravna za učvršćivanje krovnog nosača na krovnu konstrukciju. Dostupna je u dimenzijama za cijevne krovne nosače promjera od 2" do 3". Obujmica se učvršćuje sa dva vijka M12. Dopušteno opterećenje; horizontalno (Fx) 15 kN, vertikalno (Fy) 5 kN.

TIP: OKNR

Materijal: Čelik EN 10025, Vruće pocinčan

Standard: EN 61284; EN ISO 1461

ENGLISH

Flat Clip for Fixing the Roof Support

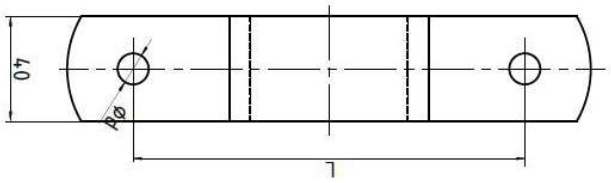
Application:

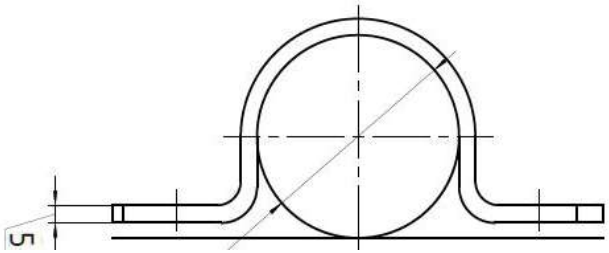
Flat clip for securing the roof support to the roof structure. Available in dimensions for tubular roof supports with a diameter of 2" to 3". Fixing with two screws M12. Permissible load: horizontal (Fx) 15 kN, vertical (Fy) 5 kN.

Type: OKNR

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461





Tehnički Podaci | Specifications

	Tip Type	Dimenzije Dimensions				
		ØD (col")	ØD (mm)	L (mm)	Ød	
	OKNR-2"	2	62	115	13	
	OKNR-2,5"	2.5	78	130	13	
	OKNR-3"	3	90	160	13	

CROATIAN

OBUJMICA KOSA ZA UČVRŠĆIVANJE KROVNOG NOSAČA

Primjena:

Obujmica kosa za učvršćivanje krovnog nosača na krovnu konstrukciju. Dostupna je u dimenzijama za cijevne krovne nosače promjera od 2“ do 3“. Obujmica se učvršćuje sa dva vijka M12. Dopušteno opterećenje; horizontalno (Fx) 15 kN, vertikalno (Fy) 5 kN.

TIP: OKNK

Materijal: Čelik EN 10025, Vruće pocinčen

Standard: EN 61284; EN ISO 1461

ENGLISH

Inclined Clip for Roof Support

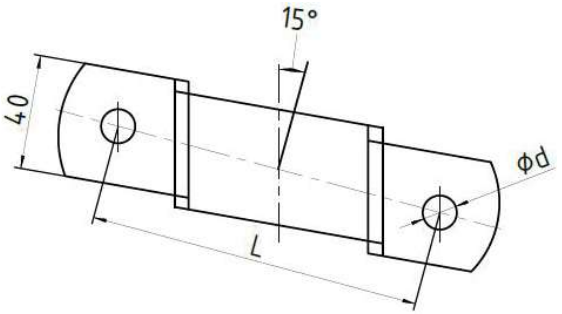
Application:

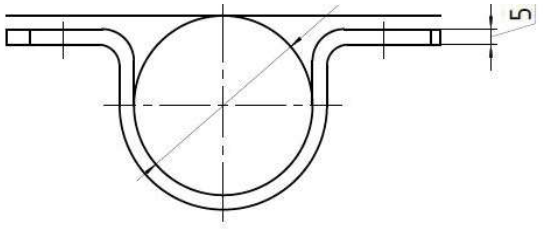
Inclined clip for roof support to the roof structure. Available in dimensions for tubular roof supports with a diameter of 2" to 3". Clip is fixing with two screws M12. Permissible load: horizontal (Fx) 15 kN, vertical (Fy) 5 kN.

Type: OKNK

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461





Tehnički Podaci | Specifications

	Tip Type	Dimenzije Dimensions				
		ØD (col“)	ØD (mm)	L (mm)	Ød	
	OKNK-2“	2	62	115	13	
	OKNK-2.5“	2.5	78	130	13	
	OKNK-3“	3	90	160	13	

CROATIAN

OBUJMICA ZA SIDRENJE KROVNOG NOSAČA SA OTVOROM - DVODJELNA

Primjena:

Dvodjelna obujmica za sidrenje krovnog nosača s otvorom za prihvat užeta za sidrenje ugrađuje se na krovne nosače za stabilnost nosača. Stabilnost se ostvaruje pomoću užeta za sidrenje koje se ugrađuje na otvor na obujmici. Dostupna je u dimenzijama za cijevne krovne nosače promjera od 2“ do 3“. Dopušteno opterećenje; horizontalno (Fx) 15 kN, vertikalno (Fy) 5 kN.

TIP: OSKN

Materijal: Čelik EN 10025, Vruće pocinčan

Standard: EN 61284; EN ISO 1461

ENGLISH

Clips for Stay Rods With Opening - Two-Part

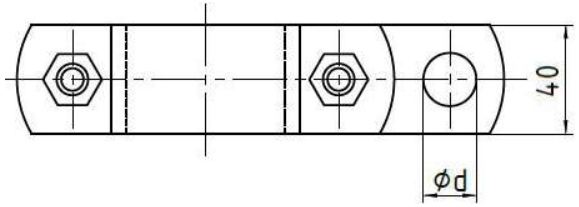
Application:

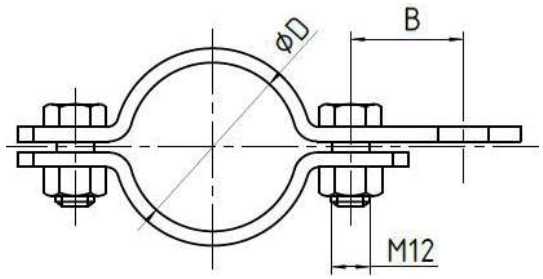
The two-piece clip for stay rods with an opening for receiving an anchoring rope is installed on roof support to provide stability to the bracket. Stability is achieved by means of an anchoring rope that is installed in the opening on the clip. It is available in sizes for pipe roof racks with a diameter of 2" to 3".Permissible load: horizontal (Fx) 15 kN, vertical (Fy) 5 kN.

Type: OSKN

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461





Tehnički Podaci | Specifications

	Tip Type	Promjer otvora Ød (mm) Hole diameter Ød (mm)	Dimenzije Dimensions			Težina kg Weight kg	
			ØD	OED	B (mm)		
			col”	mm			
	OSKN-2"	18	2	60.3	40	0.82	
	OSKN-2.5“	18	2.5	76.1	40	0.93	
	OSKN-3"	18	3	89.0	40	0.98	

CROATIAN

OBUJMICA ZA KROVNI NOSAČ SA INOX PRSTENOM-DVODJELNA (ZA PRIHVAT ZATEZNE STEZALJKE SKS-a)

Primjena:

Dvodjelna obujmica za krovni nosač sa inox prstenom za ugrađuje se na krovni nosač, a zatezna stezaljka SKS-a ugrađuje se na otvor sa inox prstenom. Dostupna je u dimenzijama za cijevne krovne nosače promjera od 2“ do 3“. Dopušteno opterećenje; horizontalno (Fx) 15 kN, vertikalno (Fy) 5 kN.

TIP: OBNP

Materijal: Tijelo čelik EN 10025; Vruće pocinčan, Prsten inox

Standard: EN 61284; EN ISO 1461

ENGLISH

Clip for Roof Support With Stainless Steel Ring - Two-Piece (To Accept ABC Tension Clamp)

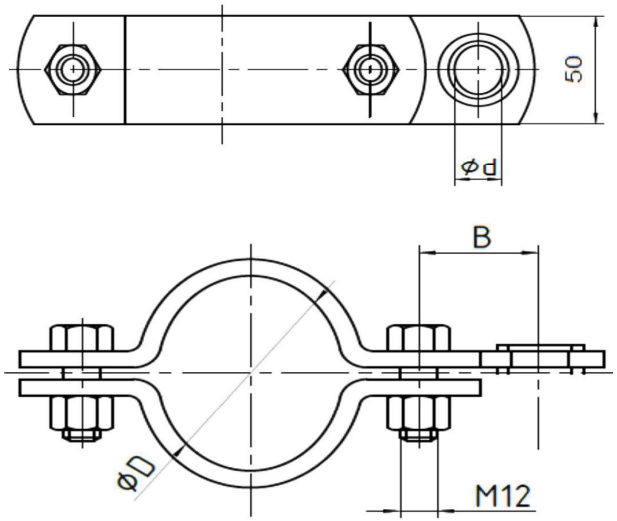
Application:

The two-piece clip for roof support with stainless steel ring is installed on the roof support, and the ABC tension clamp is installed on the opening with a stainless steel ring. It is available in sizes for pipe roof supports with a diameter of 2" to 3". Permissible load: horizontal (Fx) 15 kN, vertical (Fy) 5 kN.

Type: OBNP

Material: Body Steel EN 10025, HDG Ring Stainless steel

Standard: EN 61284; EN ISO 1461



Tehnički Podaci | Specifications

	Tip Type	Promjer otvora Ød (mm) Diameter opening Ød (mm)	Dimenzije Dimensions			Težina kg Weight kg	
			ØD OED		B (mm)		
			col”	mm			
	OBNP-2"	22	2	60.3	40	0.98	
	OBNP-2.5“	22	2.5	76.1	40	1.12	
	OBNP-3"	22	3	89.0	40	1.20	

CROATIAN

OBUJMICA ZA KROVNI NOSAČ SA VITIČASTOM KUKOM - DVODJELNA

Primjena:

Dvodjelna obujmica za krovni nosač sa vitičastom kukom ugrađuje se na krovne nosače a služi za prihvat nosive stezaljke SKS-a. Dostupna je u više dimenzija za cijevne krovne nosače promjera od 2" do 3", te sa vitičastom kukom promjera 12 i 16 mm. Dopušteno opterećenje; horizontalno (Fx) 7,5 kN, vertikalno (Fy) 3,5 kN.

TIP: OBNVK

Materijal: Čelik EN 10025, Vruće pocinčan

Standard: EN 61284; EN ISO 1461

ENGLISH

Clip for Roof Support With Spiral Hook - Two-Piece

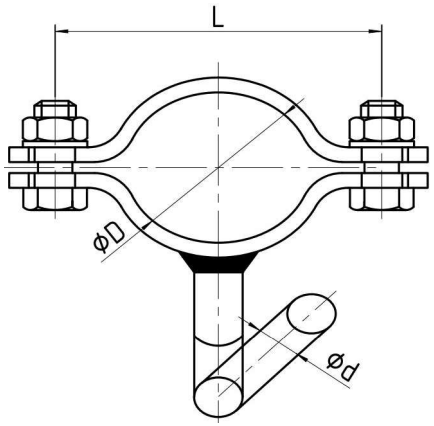
Application:

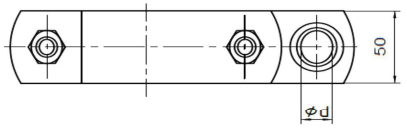
The two-piece clip for the roof support with a spiral hook is installed on roof suports and serves to accept the ABC support clamp. It is available in several sizes for pipe roof supports with a diameter of 2" to 3", and with a spial hook with a diameter of 12 and 16 mm. Permissible load: horizontal (Fx) 7,5 kN, vertical (Fy) 3,5 kN.

Type: TIP: OBNVK

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461





Tehnički Podaci | Specifications

	Tip Type	Promjer kuke Ød (mm) Hook diameter Ød (mm)	Dimenzije Dimensions			Težina kg Weight kg	
			ØD	ØD	L (mm)		
			col"	mm			
	OBNVK-12-2"	12	2	62	110	0.86	
	OBNVK-12-2.5"	12	2.5	77	130	0.99	
	OBNVK-12-3"	12	3	90	140	1.03	
	OBNVK-16-2"	16	2	62	110	0.98	
	OBNVK-16-2.5"	16	2.5	77	130	1.09	
	OBNVK-16-3"	16	3	90	140	1.15	

CROATIAN

OBUJMICA ZA KROVNI NOSAČ SA DVIJE VITIČASTE KUKE - DVODJELNA

Primjena:

Dvodjelna obujmica za krovni nosač sa dvije vitičaste kuke ugrađuje se na krovne nosače a služi za prihvat dvije nosne stezaljke SKS-a. Dostupna je u više dimenzija, za cijevne krovne nosače promjera od 2“ do 3“, te sa vitičastim kukama promjera 12 i 16 mm. Dopušteno opterećenje; horizontalno (Fx) 7,5 kN, vertikalno (Fy) 3,5 kN.

TIP: OBN2VK

Materijal: Čelik EN 10025, Vruće pocinčan

Standard: EN 61284; EN ISO 1461

ENGLISH

Clip for Roof Support With Two Spiral Hooks - Two-Piece

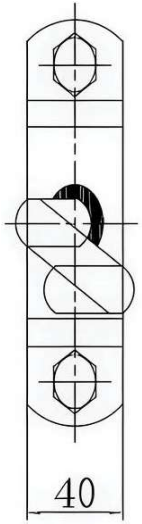
Application:

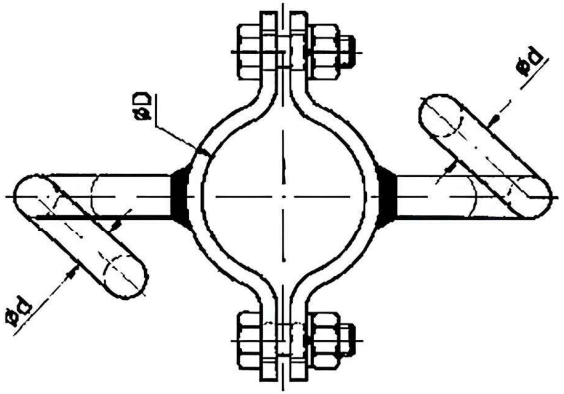
The two-piece clip for the roof support with a spiral hook is installed on roof supports and serves to accept two ABC nose clamps. It is available in several sizes, for pipe roof racks with a diameter of 2" to 3", and with spiral hooks with a diameter of 12 and 16 mm. Permissible load: horizontal (Fx) 7,5 kN, vertical (Fy) 3,5 kN.

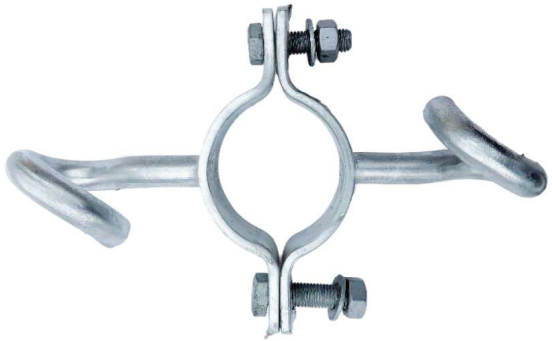
Type: TIP: OBN2VK

Material: Steel EN 10025, HDG

Standard: EN 61284; EN ISO 1461







Tehnički Podaci | Specifications

	Tip Type	Promjer kuke Ød (mm) Hook diameter Ød (mm)	Dimenzije Dimensions			Težina kg Weight kg	
			ØD	ØD	L (mm)		
			col”	mm			
	OBN2VK-12-2"	12	2	62	110	0.98	
	OBN2VK-12-2.5"	12	2.5	77	130	1.22	
	OBN2VK-12-3"	12	3	90	140	1.31	
	OBN2VK-16-2"	16	2	62	110	1.37	
	OBN2VK-16-2.5"	16	2.5	77	130	1.48	
	OBN2VK-16-3"	16	3	90	140	1.54	

CROATIAN

OBUJMICA ZA KROVNI NOSAČ SA ŠLICOM – DVODJELNA (ZA PRIHVAT ZATEZNE STEZALJKE KUĆNOG PRIKLJUČKA)

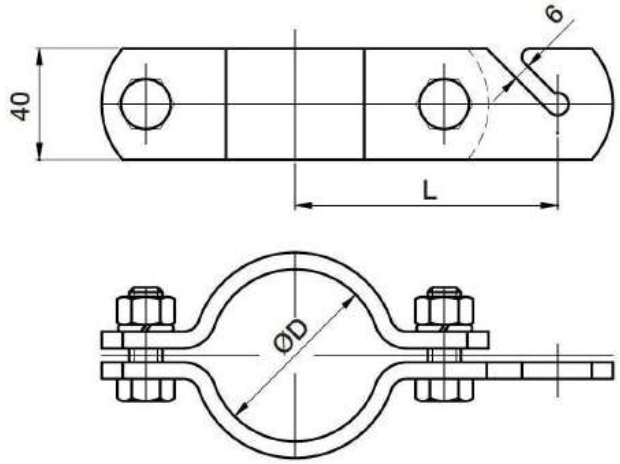
Primjena:

Dvodjelna obujmica za krovni nosač sa šlicom ugrađuje se na krovne nosače, a služi za prihvat zatezne stezaljke kućnog priključka. Dopušteno opterećenje; horizontalno (Fx) 5 kN, vertikalno (Fy) 3 kN.

TIP: OBNŠ

Materijal: Čelik, vruće pocinčan EN10025

Standard: EN 61284; EN ISO 1461



ENGLISH

Roof Rack Clamp With Latch – Two-Piece (To Accept Household Connection Tension Clamp)

Application:

The two-piece roof rack clamp with a slot is installed on roof racks and is used to hold the house connection clamp. Permissible load: horizontal (Fx) 5 kN, vertical (Fy) 3 kN.

Type: OBNŠ

Material: Steel HDG EN 10025

Standard: EN 61284; EN ISO 1461

Tehnički Podaci | Specifications

	Tip / Type	Dimenzije / Dimensions			
		ϕD (col")	ϕD (mm)	L (mm)	
	OBNŠ 1.5"	1.5	-	85	
	OBNŠ 2"	2	62	95	
	OBNŠ 2.5"	2.5	77	105	
	OBNŠ 3"	3	90	110	