CROATIAN

ZAŠTITNI LIM KUP-C

Materijal: Čelični lim debljine 0.5mm, vruće pocinčan

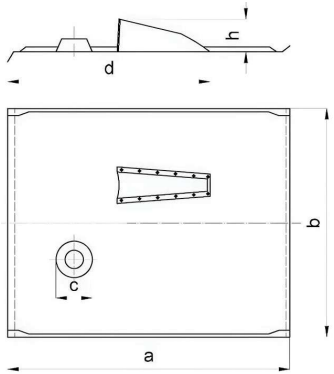
Standard: EN 61284, EN ISO 1461

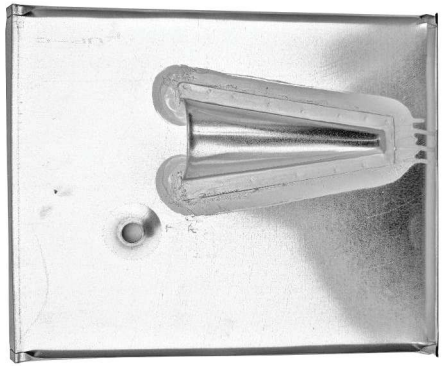
ENGLISH

Protective Sheet KUP-C

Material: Steel sheet thickness 0.5mm, HDG

Standard: EN 61284, EN ISO 1461





Tehnički Podaci | Specifications

Kat. br. Catalogue Number	Dužina a (mm) Length a (mm)	Širina b (mm) Width b (mm)	Otvor c (ϕ) Opening c (ϕ)	d	h
KUP-C	390	315	17	280	45

CROATIA

ZAŠTITNI LIM KUPN-C

Materijal: Čelični lim debljine 0,5mm, vruće pocinčan

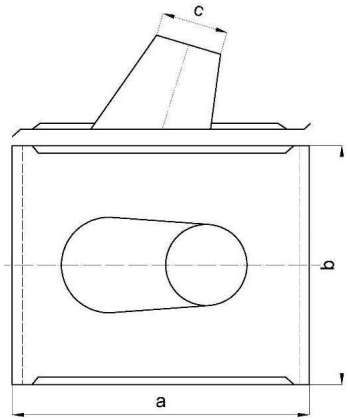
Standard: EN 61284, EN ISO 1461

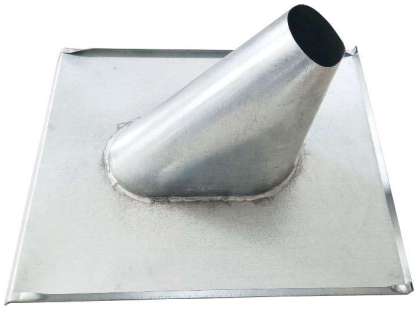
ENGLISH

Protective Sheet Kupn-C

Materijal: Steel sheet thickness 0,5mm, HDG

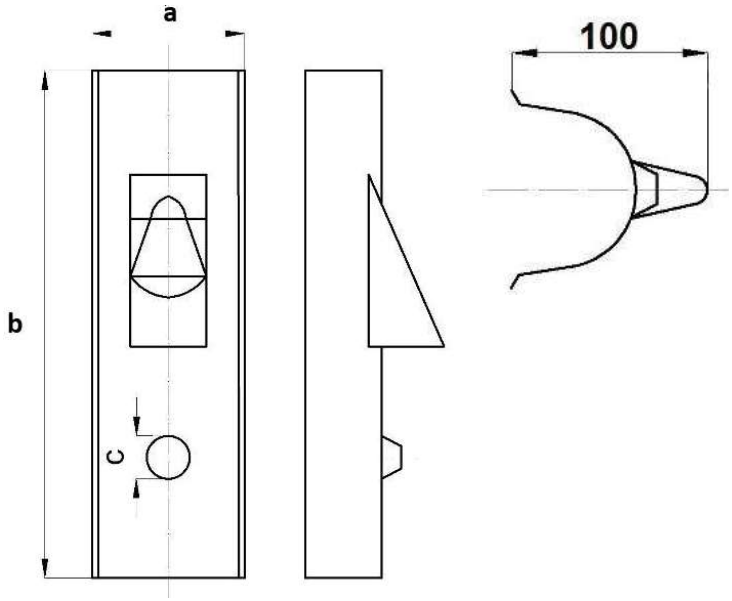
Standard: EN 61284, EN ISO 1461





Tehnički Podaci | Specifications

Kat. br. Catalogue Number	Dužina a (mm) Length a (mm)	Širina b (mm) Width b (mm)	Otvor c (ϕ) Opening c (ϕ)
KUPN-C-2	390	315	62
KUPN-C-2,5	390	315	79
KUPN-C-3	390	315	93
KUPN-C-4	390	315	105



CROATIAN

ZAŠTITNI LIM KUP-S

Materijal: Čelični lim debljine 0.5mm, vruće pocinčan

Standard: EN 61284, EN ISO 1461

ENGLISH

Protective Sheet KUP-S

Materijal: Steel sheet thickness 0,5mm, HDG

Standard: EN 61284, EN ISO 1461

Tehnički Podaci | Specifications

Kat. br. Catalogue Number	Dužina b (mm) Length b (mm)	Širina a (mm) Width a (mm)	Otvor c (ϕ) Opening c (ϕ)
KUP-S	400	116	17

CROATIAN

ZAŠTITNI KROVNI LIM ZA KROVNI STALAK DVODJELNI (POKROV OD CRIJEPA)

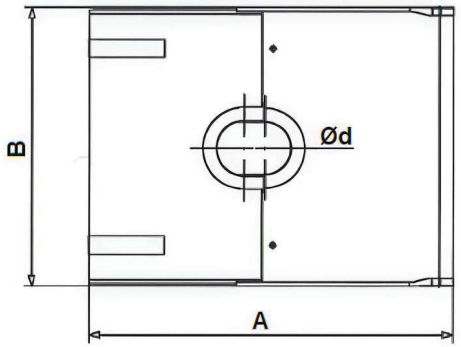
Primjena:

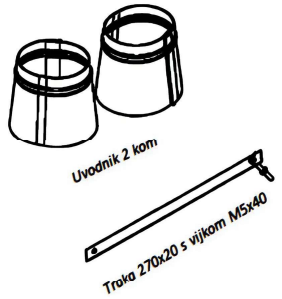
Zaštitni krovni lim-dvodjelni namijenjen za zatvaranje prodora vode uz krovni stalak na kosom krovu sa pokrovom od crijepa. Prilagođen je krovnim nosačima raznih promjera od 2- 3".

TIP: KUP-2-(2-3")-C

Materijal: Čelični lim 0.5 mm, vruće pocinčan

Standard: EN 61284; EN ISO 1461





ENGLISH

Protective Roof Sheet for Roof Rack Two-Part (Tiled Roof)

Application:

Two-piece protective roof sheet intended for sealing water penetration along the roof rack on a pitched roof with a tile covering. It is adapted to roof supports of various diameters from 2-3".

Type: KUP-2-(2-3")-C

Material: 0.5 mm hot-dip galvanized steel sheet

Standard: EN 61284; EN ISO 1461

Tehnički Podaci | Specifications

	Tip Type	Dimenzije krovnog nosača Roof rack dimensions Ø d		Dimenzije krovnog lima Roof sheet dimensions		
		ϕd (col“)	ϕd (mm)	A (mm)	B (mm)	
	KUP-2-2-C	2	62	400	305	
	KUP-2-2.5-C	2.5	79	400	305	
	KUP-2-3-C	3	93	400	305	

CROATIAN

Zaštitni krovni lim, jednodijelni salonit

Primjena:

Zaštitni krovni lim namijenjen za zatvaranje prodora vode uz krovni stalak na kosom krovu sa pokrovom od salonita

Materijal: Čelik, vruće pocinčan

Standard: Ispitano po standardu EN ISO 1461, EN 61284

ENGLISH

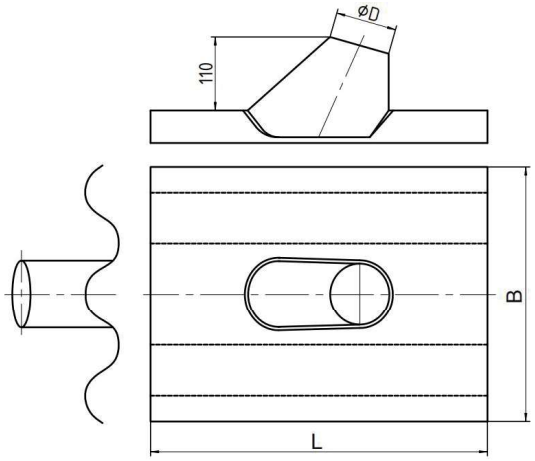
Protective roof sheet, one piece salonite

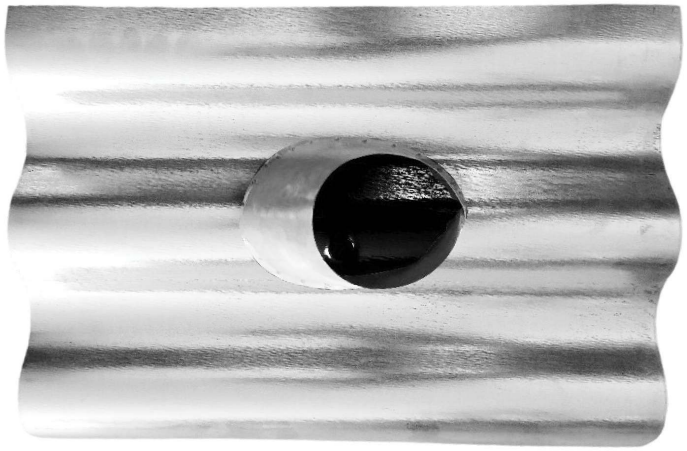
Application:

Protective roof sheet intended for sealing water penetration next to the roof rack on a pitched roof with a salonite covering

Material: Steel, hot-dip galvanized

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





Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name			TIP Type	Materijal	Material	Napomena	Note	
	ϕd (col")	B (mm)	L (mm)						
	62	380	500	KUP-1-3-S	Čelični lim 0.5 mm	Steel sheet 0.5 mm	Vruće pocinčan	Hot-dip galvanized	
	79	380	500	KUP-1-2,5-S	Čelični lim 0.5 mm	Steel sheet 0.5 mm	Vruće pocinčan	Hot-dip galvanized	
	93	380	500	KUP-1-2-S	Čelični lim 0.5 mm	Steel sheet 0.5 mm	Vruće pocinčan	Hot-dip galvanized	

CROATIAN

Zaštitni krovni lim za sidro krovnog nosača

Primjena:

Krovni lim namijenjen za zatvaranje prodora vode uz krovni vijak na kosom krovu sa pokrovom od crijepa.

Materijal: Čelik, vruće pocinčani

Standard: Ispitano po standardu EN ISO 1461, EN 61284

ENGLISH

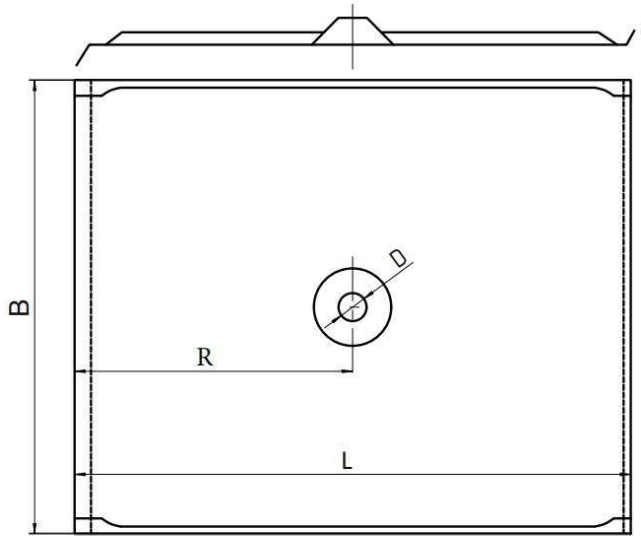
Protective roof sheet for roof support anchor

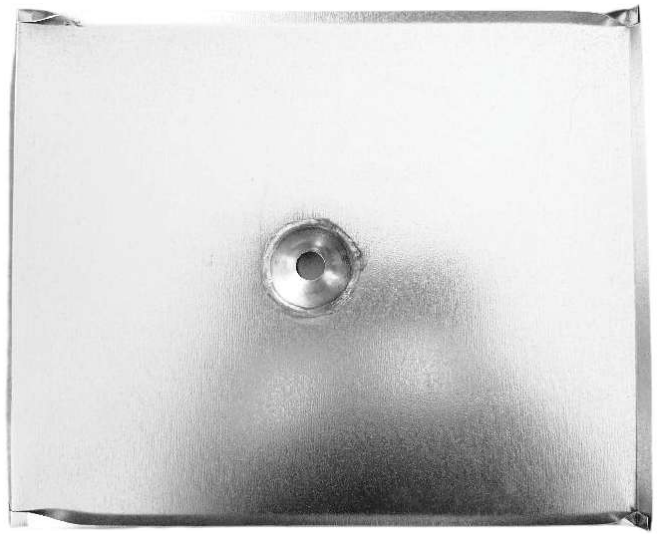
Application:

Roofing sheet metal intended for sealing water penetration along the roof screw on a pitched roof with a tile covering.

Material: Steel, hot-dip galvanized

Standard: Tested according to EN ISO 1461, EN 61284





Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name				TIP Type	Materijal	Material	Napomena	Note
	R (mm)	∅ D (mm)	B (mm)	L (mm)					
	195	17	315	390	KUP-S-C	Čelični lim 0.5 mm	Steel sheet 0.5 mm	Vruće pocinčan	Hot-dip galvanized

CROATIAN

Zaštitni krovni lim za sidro krovnog nosača

Primjena:

Krovni lim namijenjen za zatvaranje prodora vode uz krovni vijak na kosom krovu sa pokrovom od salonita.

Materijal: Čelik, vruće pocinčan

Standard: Ispitano po standardu EN ISO 1461, EN 61284

ENGLISH

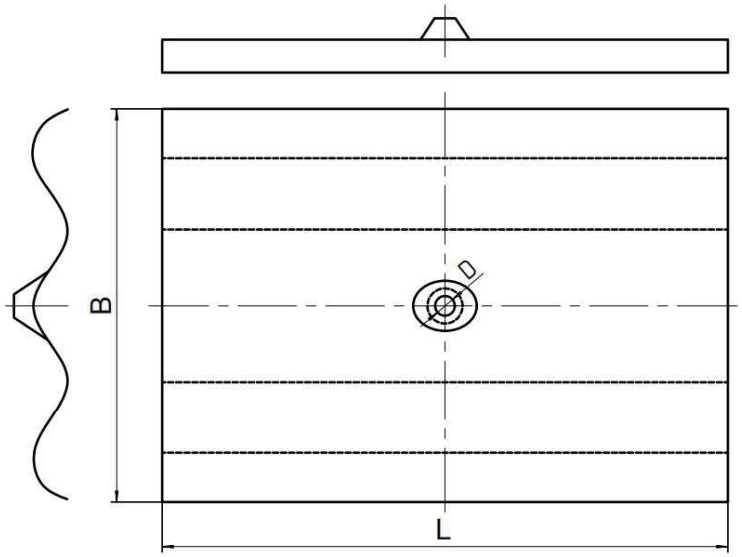
Protective roof sheet for roof support anchor

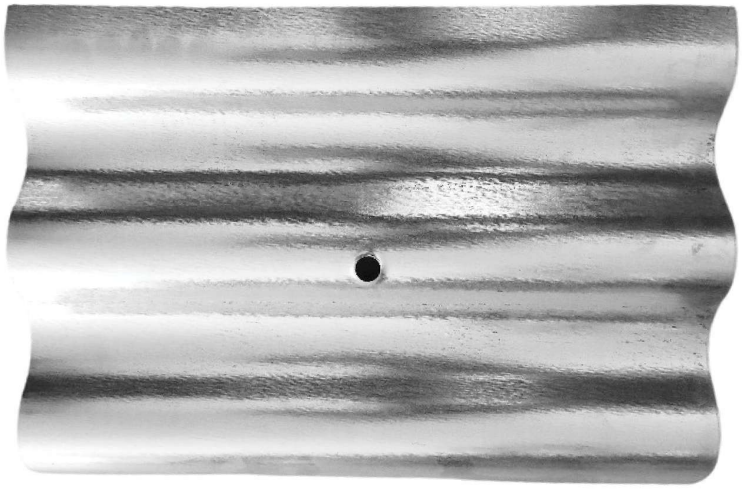
Application:

Roofing sheet metal intended for sealing water penetration along the roof screw on a pitched roof with a tile covering.

Material: Steel, hot-dip galvanized

Standard: Tested according to EN ISO 1461, EN 61284





Tehnički Podaci | Specifications

	Oblik/Dimenzije/Ime Shape/Dimensions/Name			TIP Type	Materijal	Material	Napomena	Note
	∅ D (mm)	B (mm)	L (mm)					
	17	350	500	KUP-S-S	Čelični lim 0.5 mm	Steel sheet 0.5 mm	Vruće pocinčan	Hot-dip galvanized

CROATIAN

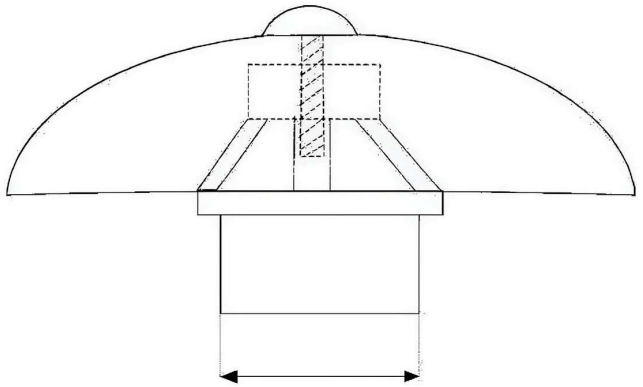
ZAŠTITNA PLASTIČNA KAPA ZA KROVNI NOSAČ - RG (FUTURIT KAPA)

Zaštitna plastična kapa za cjevni krovni nosač koristi se za zaštitu od prodiranja/curenja vode u cijevni krovni nosač kućnog priključka. Izrađuje za cijevi slijedećih dimenzija: 2”; 2,5” i 3”

TIP: RG - 2", RG - 2.5", RG - 3"

Materijal: BAKELIT

Standard: EN 61284



ENGLISH

Protective Plastic Cap for Roof Support - RG (Futurite Cap)

Protective plastic cap for pipe roof support is used to protect against water penetration/leakage into the pipe roof support of the house connection. It is made for pipes of the following dimensions: 2"; 2.5" and 3"

Type: 2", RG - 2.5", RG - 3"

Material: Bakelite

Standard: EN 61284