

## CROATIAN

## Konzola Mala ZS-16

**Minimalna prekidna sila:**  $F_x=20\text{ kN}$ ,  $F_y=7\text{ kN}$ ,  $F_z=7\text{ kN}$

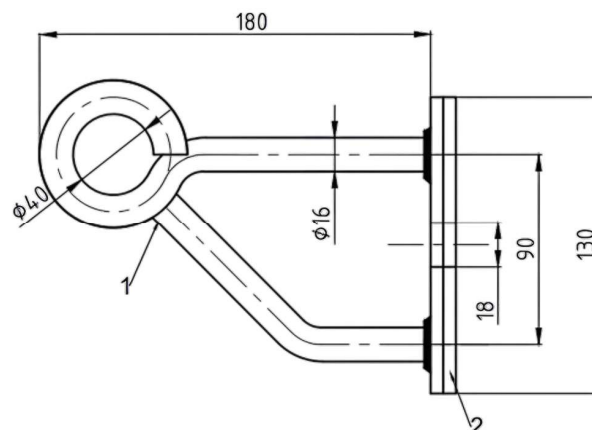
**Materijal:** Čelik EN10025, vruće pocinčan

**Standard:** EN 61284, EN ISO 1461

**Tolerancija:**

±3% ispod 100 mm

±5% preko 100 mm



## ENGLISH

## Small Console ZS-16

**Minimum breaking force:**  $F_x=20\text{ kN}$ ,  $F_y=7\text{ kN}$ ,  $F_z=7\text{ kN}$

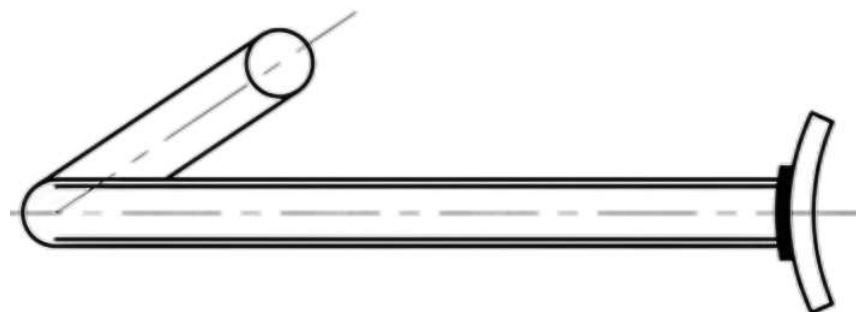
**Material:** Steel EN 10025, HDG

**Standard:** EN 61284, EN ISO 1461

**Tolerance:**

±3% below 100 mm

±5% above 100 mm



| Oblik/Dimenzije/Ime<br>Shape/Dimensions/Name |                                 | Kom<br>Pcs | Materijal      | Material       | Napomena      | Remark             |
|----------------------------------------------|---------------------------------|------------|----------------|----------------|---------------|--------------------|
| Čelik plosnati 5 mm, masa 1,03 kg            | Flat steel 5 mm, weight 1,03 kg | 1          | Čelik EN 10025 | Steel EN 10025 | vruće cinčano | hot-dip galvanized |
| Šipka Ø16                                    | Rod φ16                         | 1          | Čelik EN 10025 | Steel EN 10025 | vruće cinčano | hot-dip galvanized |

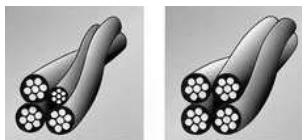
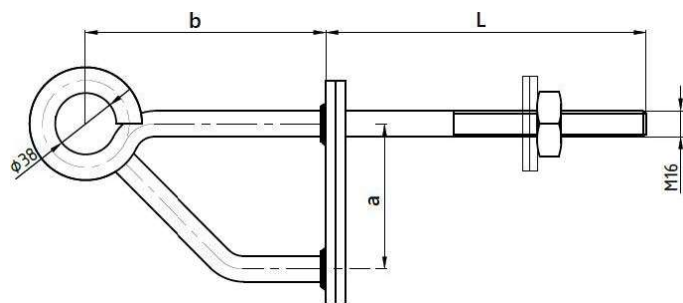
## CROATIAN

**NOSAČI ZA ZATEZNU I NOSIVU STEZALJKU S VITIČASTOM KUKOM**

(ZA OVJEŠENJE SKS-a SA NOSIVIM NEUTRALNIM VODIČEM)

**Primjena:**

Nosači su namijenjeni za zatezno i nosivo ovješnje samonosivog kablenskog snopa (SKS-a) sa nosivim neutralnim vodičem, pomoću zateznih i nosivih stezaljki. Nosač je namijenjen za ugradnju na sve vrste stupova pomoću dodatnog priteznog vijka M16. Minimalne prekidne sile  $F_x=20\text{kN}$ ,  $F_y=7\text{kN}$ ,  $F_z=7\text{kN}$ .

**Tip:** NN-SKS**Materijal:** Čelik, vruće pocinčani**Standard:** EN 61284; EN ISO 1461

## ENGLISH

**Supports for Tension and Load-Bearing Clamp With a Spiral Hook**

(For Suspension of ABC With a Bearing Neutral Conductor)

**Application:**

The supports are intended for tension and load-bearing suspension of self-supporting cable harnesses (ABC) with a supporting neutral conductor, using tension and load-bearing clamps. The bracket is intended for installation on all types of poles using an additional M16 tightening bolt. Min. breaking force  $F_x=20\text{kN}$ ,  $F_y=7\text{kN}$ ,  $F_z=7\text{kN}$ .

**Type:** NN-ABC**Material:** Steel, HDG**Standard:** EN 61284; EN ISO 1461**Tehnički Podaci | Specifications**

| Tip        | Type      | Dimenzije<br>Dimensions |        |        | Prekidna sila (kN)<br>Breaking force (kN) |
|------------|-----------|-------------------------|--------|--------|-------------------------------------------|
|            |           | L (mm)                  | a (mm) | b (mm) |                                           |
| NN-SKS 160 | NN-ABC160 | 160                     | 90     | 150    | 20                                        |
| NN-SKS 200 | NN-ABC200 | 200                     | 90     | 150    | 20                                        |
| NN-SKS 250 | NN-ABC250 | 250                     | 90     | 150    | 20                                        |
| NN-SKS 300 | NN-ABC300 | 300                     | 90     | 150    | 20                                        |