

## KATALOG ELEKTROD DO ZGRZEWANIA REZYSTANCYJNEGO

### STOŻEK NR 33

zbieżność BS Ø14,8



## KARTY KATALOGOWE

## PRODUKTY

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| 03..... | ELEKTRODY ODSADZONE GIĘTE                           |
| 04..... | ELEKTRODY ODSADZONE PODWÓJNIE GIĘTE                 |
| 05..... | ELEKTRODY PŁASKIE                                   |
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| 07..... | OBSADY ELEKTROD GRZYBKOWYCH I WKRĘTEK ELEKTRODOWYCH |
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| 12..... | MATERIAŁY, OSPRZĘT, URZĄDZENIA DO ZGRZEWAREK        |

# ASweld

## ELEKTRODY PROSTE

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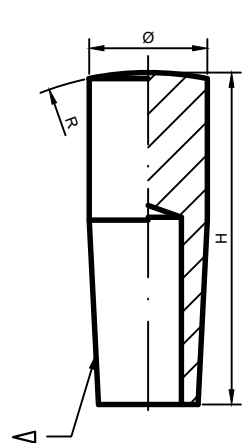
### STOŻEK NR 33

zbieżność BS Ø14,8

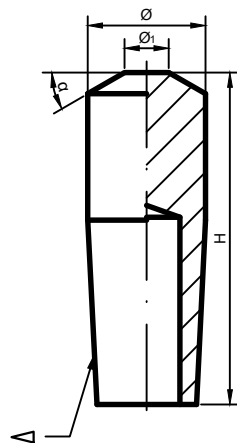
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Karty katalogowe: 01-\_\_-\_\_-33

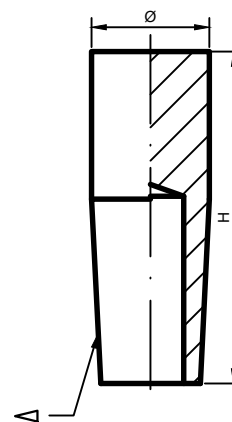




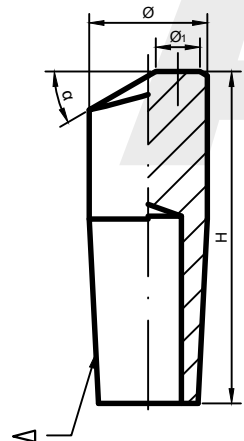
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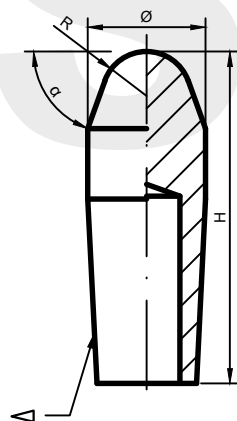
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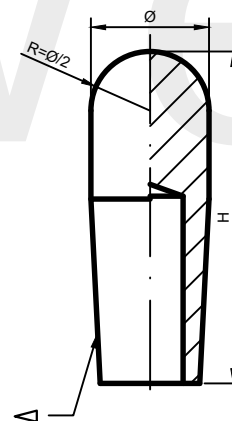
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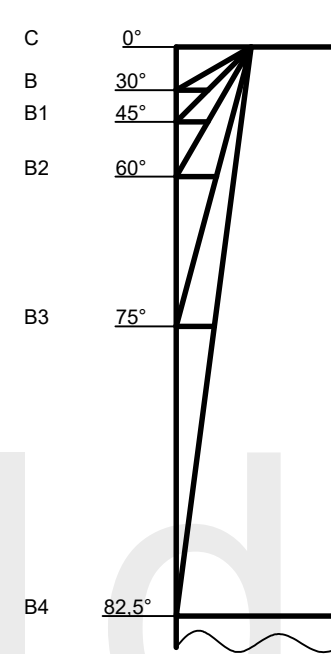
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AW: Ek(R)-Ø.H- ▽

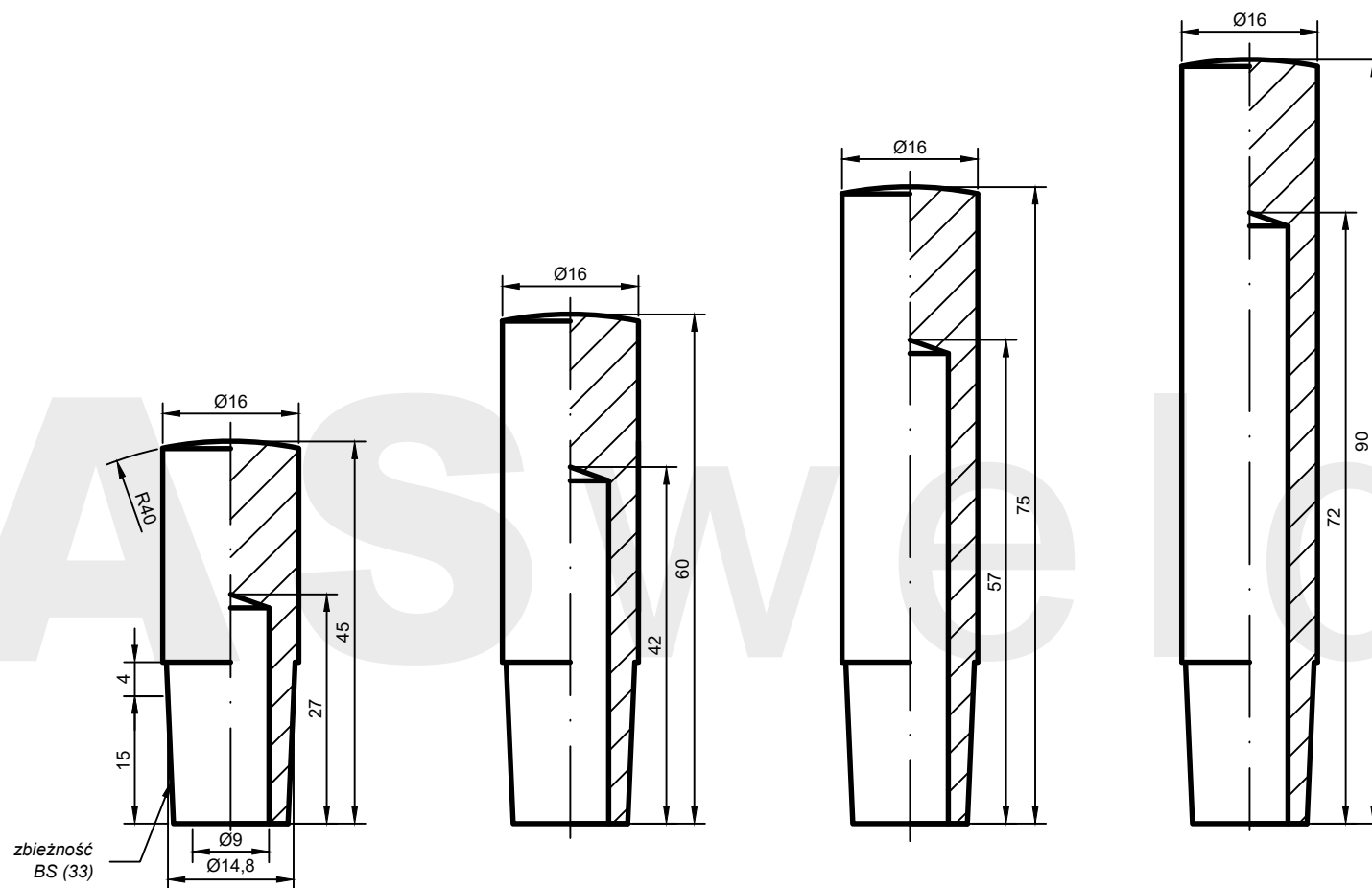


AW: F-Ø.H- ▽



| k | $\alpha$ |
|---|----------|
| - | 30°      |
| 1 | 45°      |
| 2 | 60°      |
| 3 | 75°      |
| 4 | 82,5°    |





AW: A(40)-16.45-33

AW: A(40)-16.60-33\*

AW: A(40)-16.75-33\*

AW: A(40)-16.90-33\*

\*wykonanie na zamówienie

**ASweld**

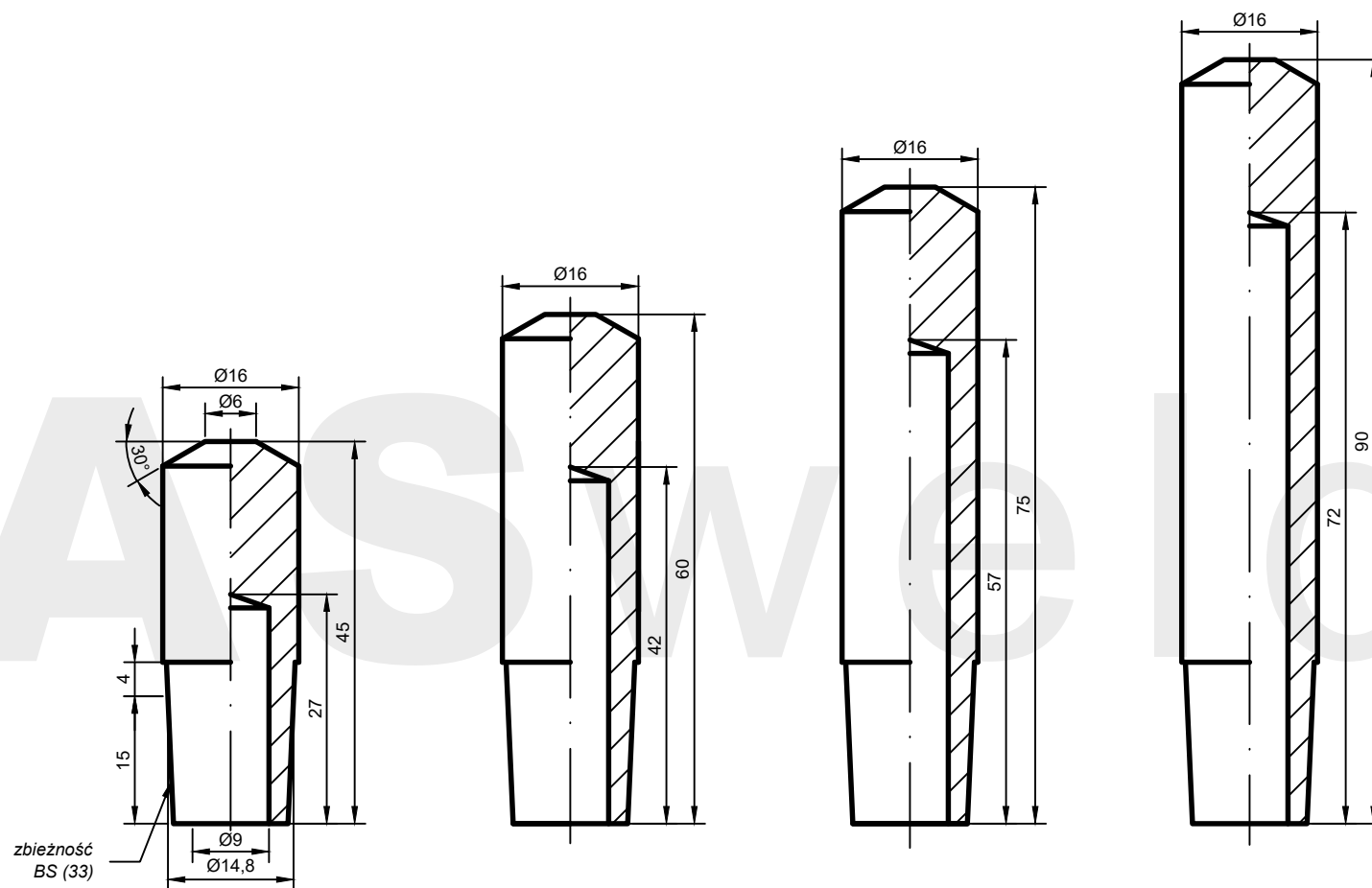
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forma A

Chwyt elektrody

**33**

Karta katalogowa

**01-01-01-33**



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AW: B(6)-16.75-33\*

AW: B(6)-16.90-33\*

\*wykonanie na zamówienie

**AS**weld

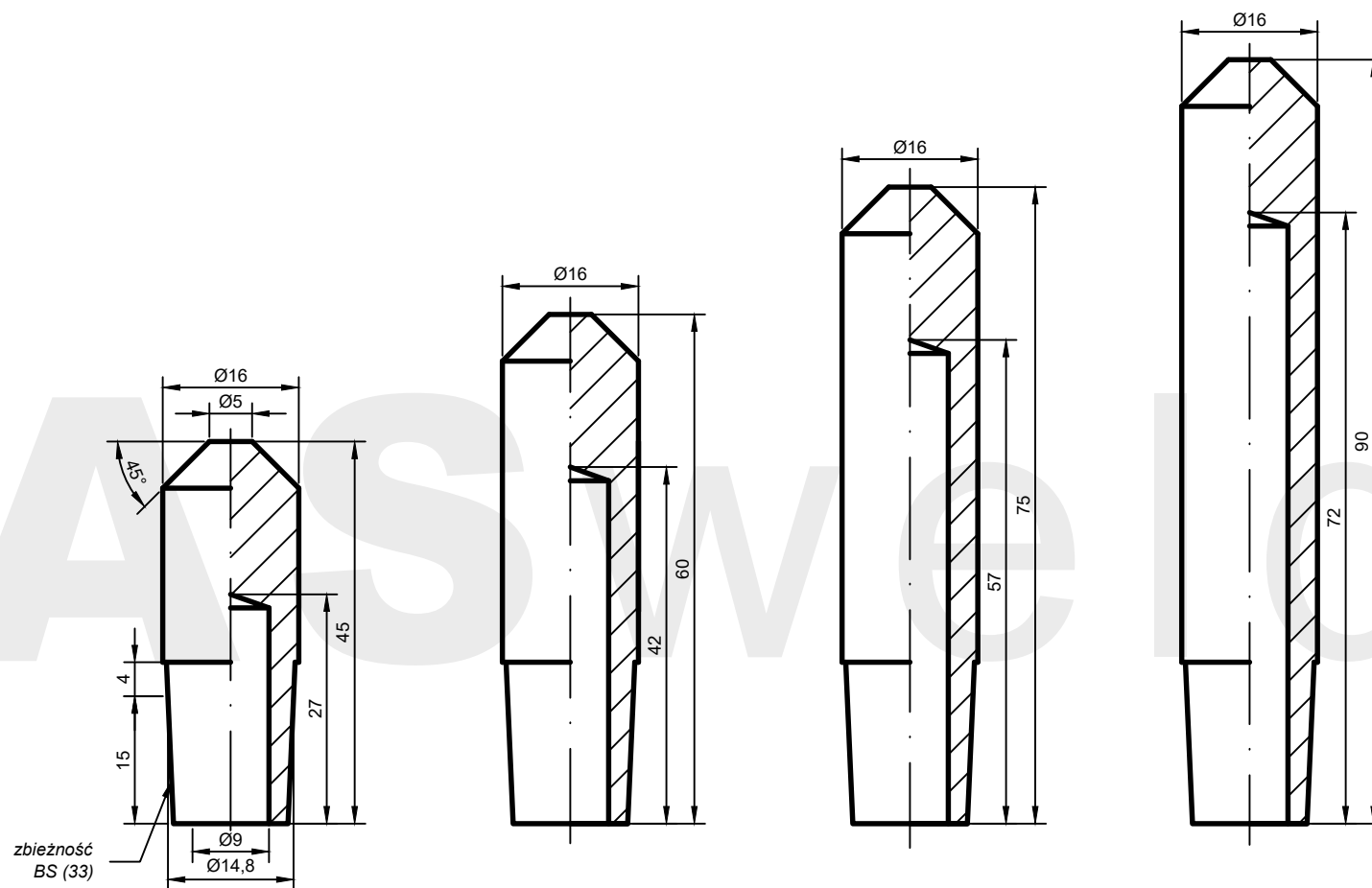
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forma B

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Karta katalogowa

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\*wykonanie na zamówienie

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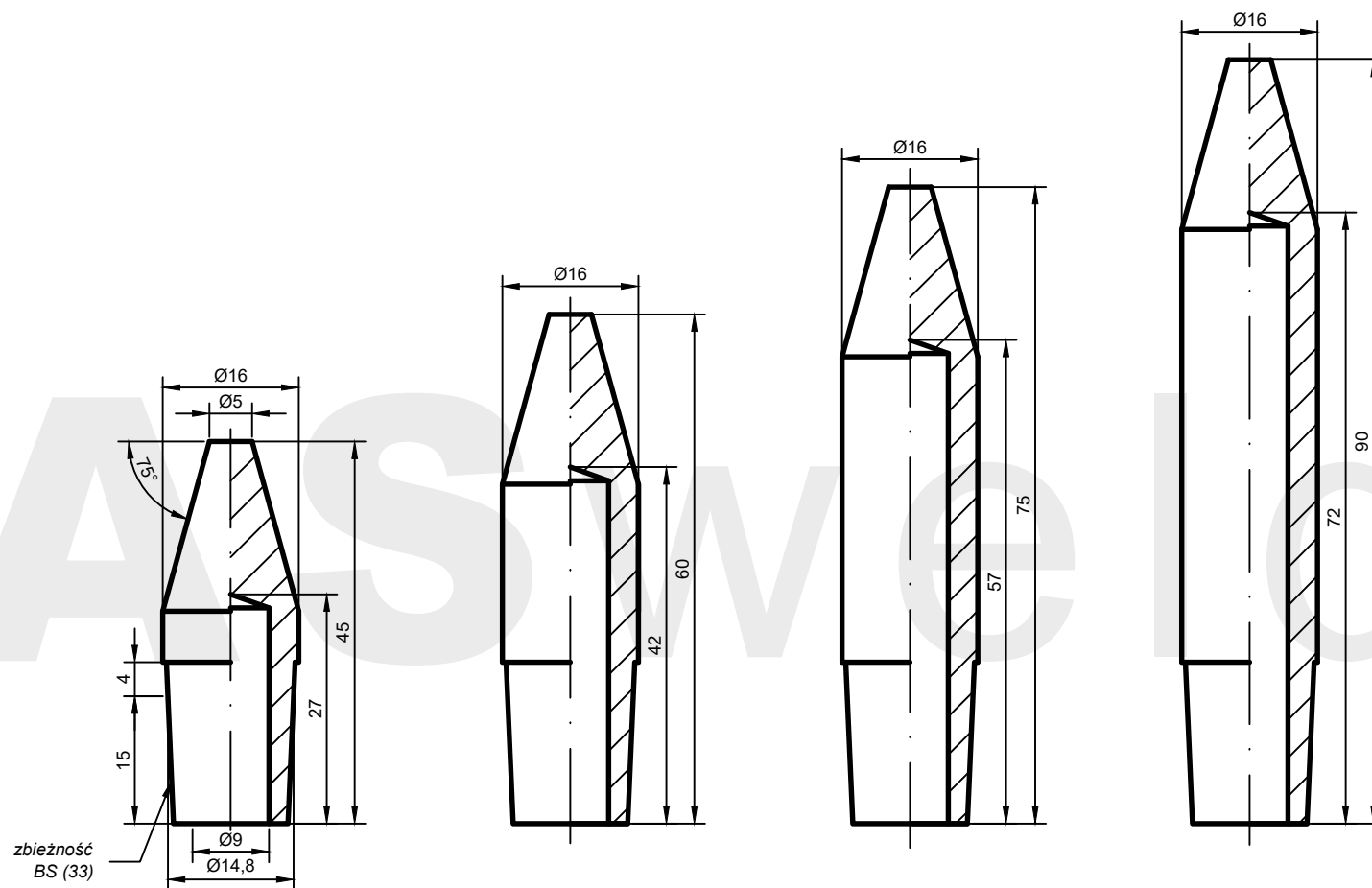
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forma B1

Chwyt elektrody

**33**

Karta katalogowa

**01-02-02-33**



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\*wykonanie na zamówienie

**AS**weld

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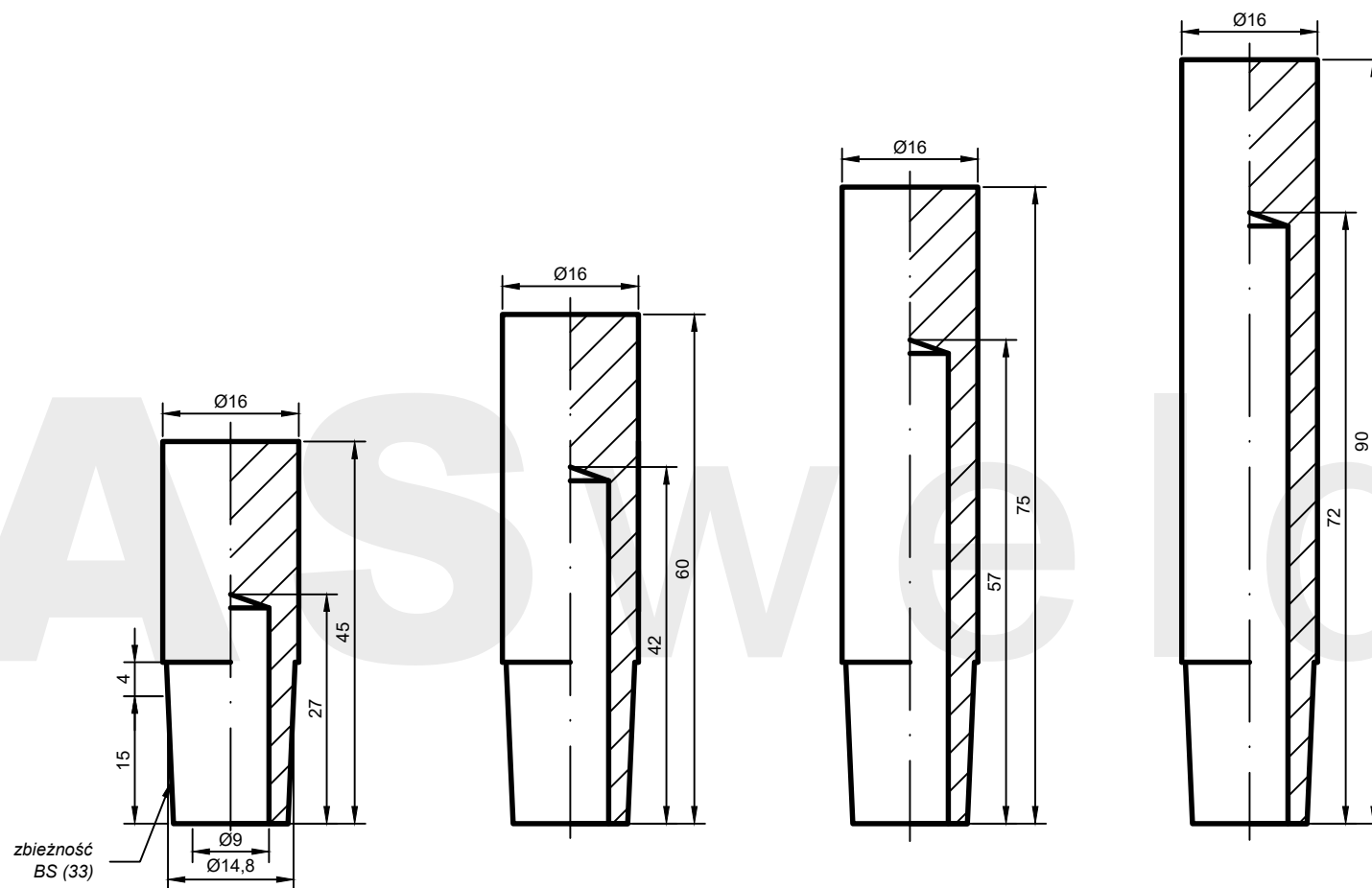
Chwyt elektrody

**33**

Karta katalogowa

**01-02-03-33**





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AW: C-16.90-33\*

\*wykonanie na zamówienie

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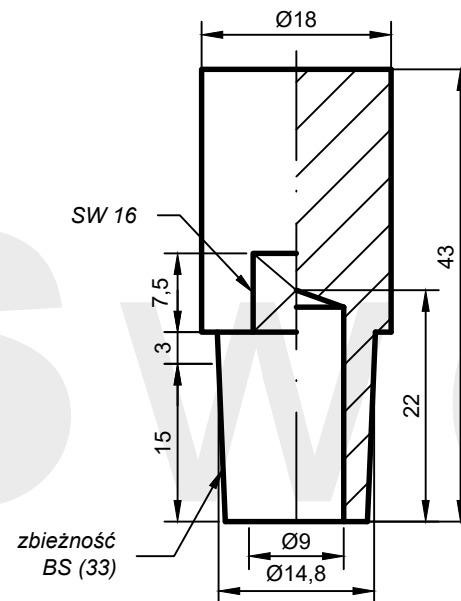
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forma C

Chwyt elektrody

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Karta katalogowa

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\*wykonanie na zamówienie

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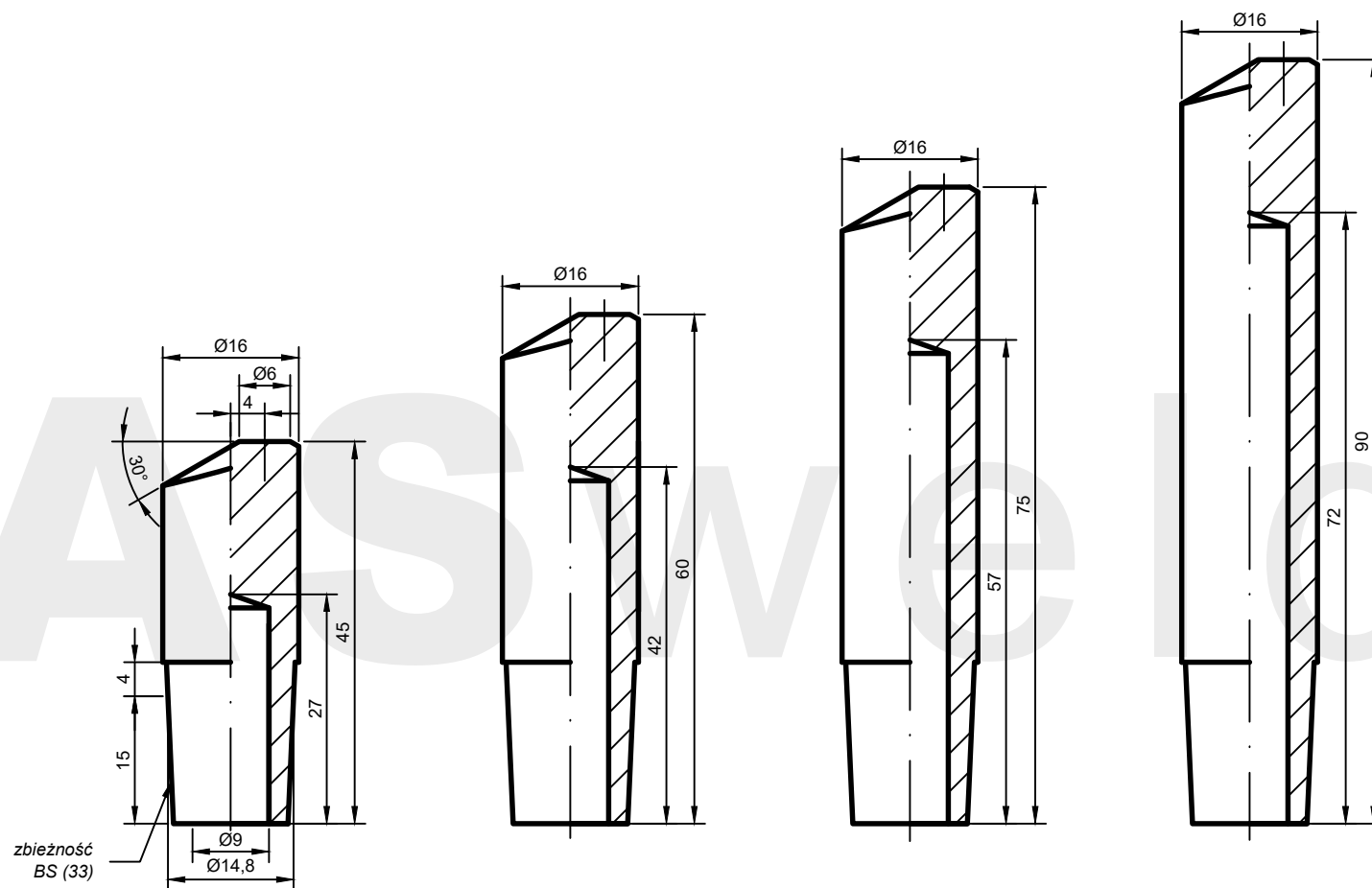
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Karta katalogowa

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\*wykonanie na zamówienie

**AS**weld

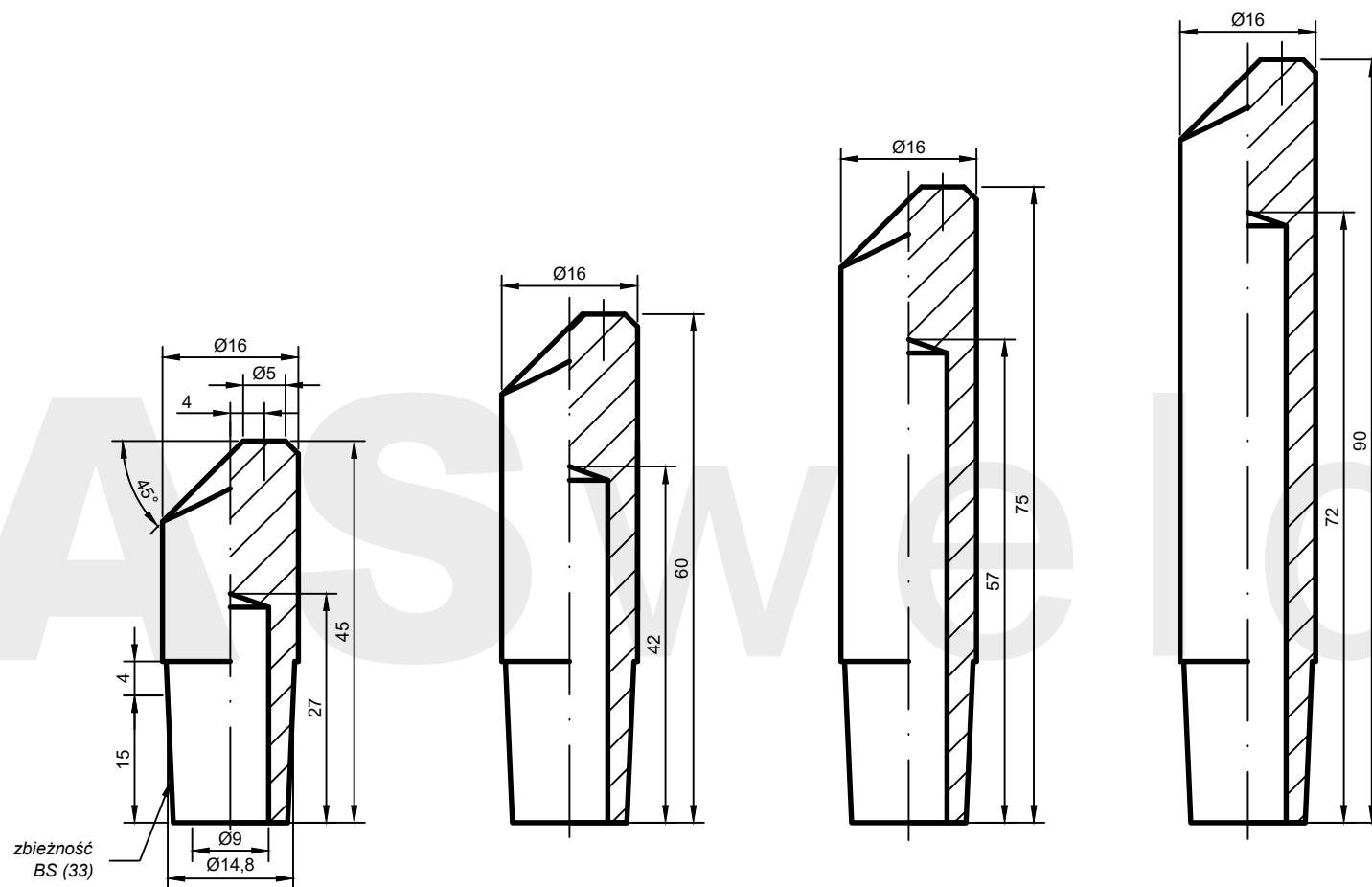
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forma D

Chwyt elektrody

**33**

Karta katalogowa

**01-04-01-33**



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\*wykonanie na zamówienie

**AS**weld

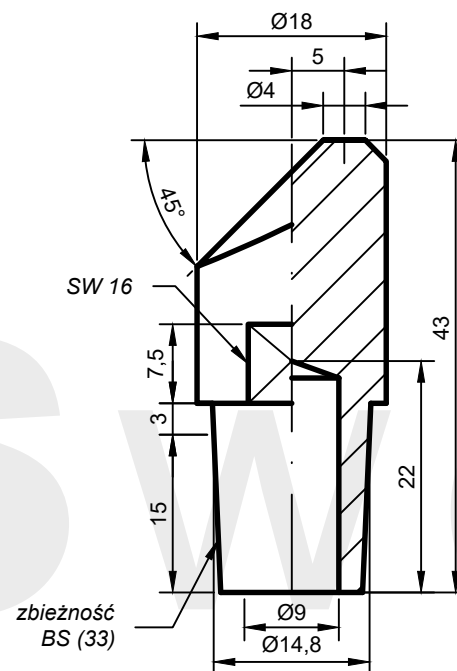
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forma D1

Chwyt elektrody

**33**

Karta katalogowa

**01-04-02-33**



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\*wykonanie na zamówienie

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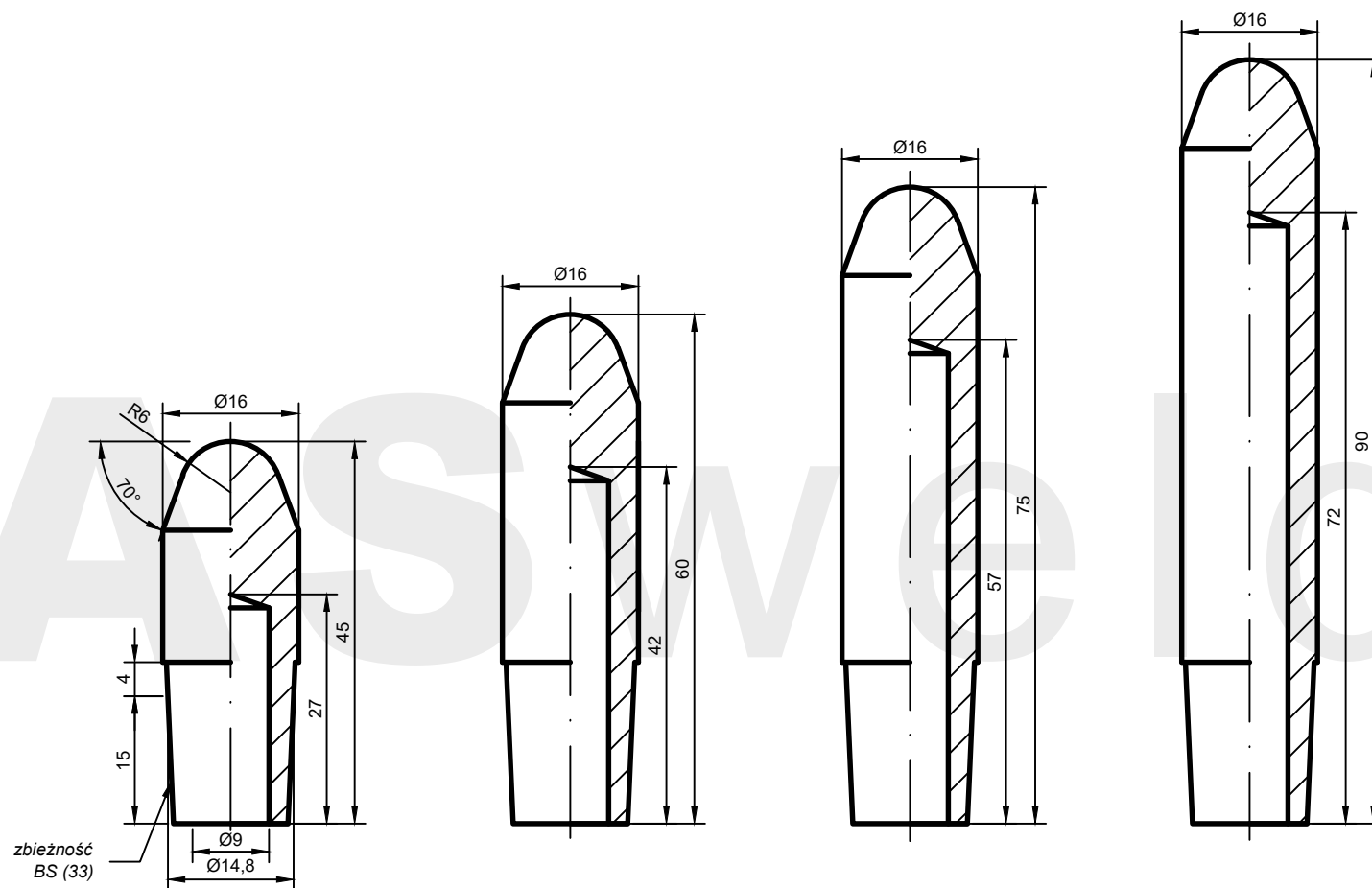
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Chwyt elektrody

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Karta katalogowa

**01-04-03-33**



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\*wykonanie na zamówienie

**AS**weld

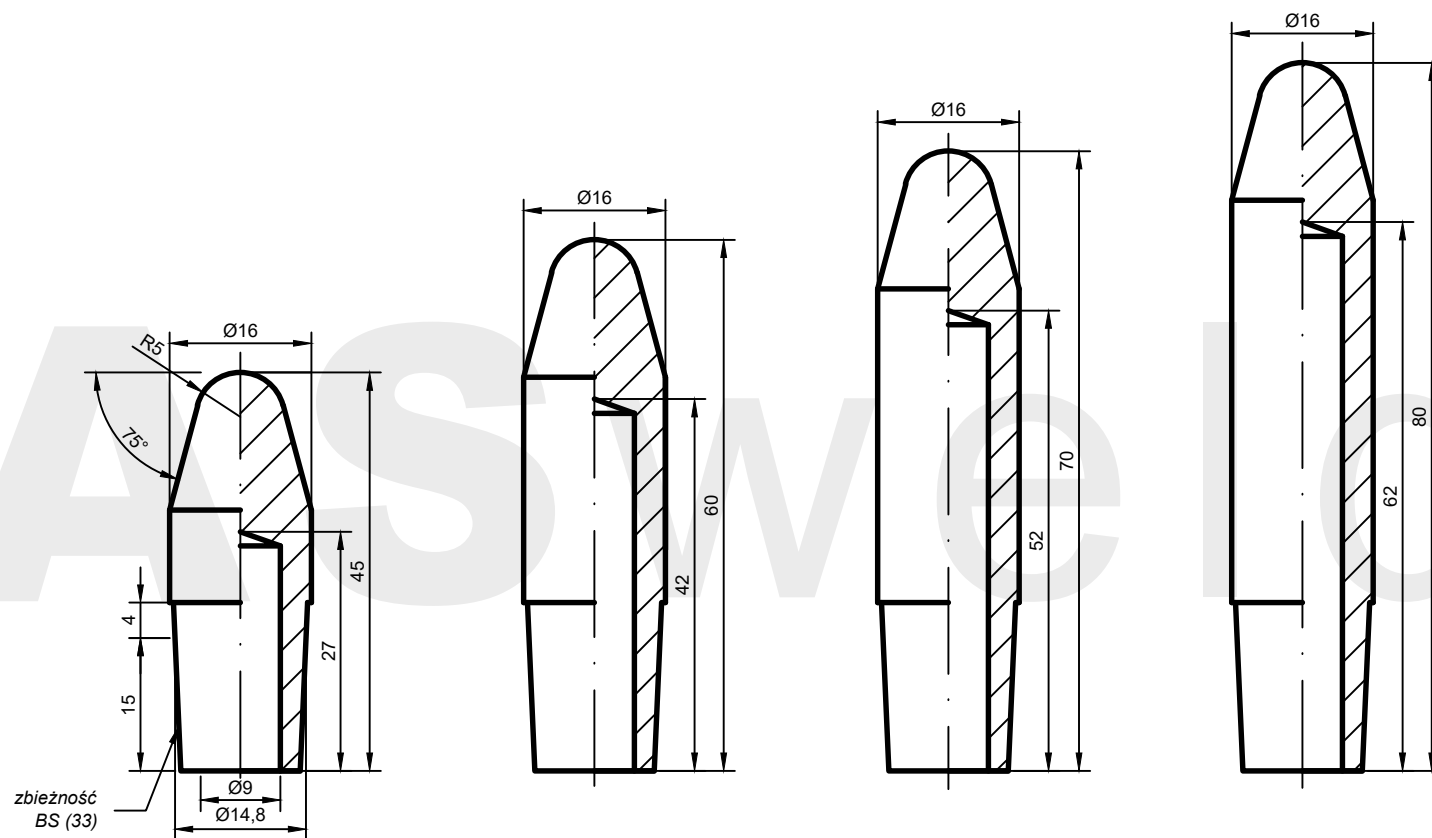
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forma E

Chwyt elektrody

**33**

Karta katalogowa

**01-05-01-33**



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\*wykonanie na zamówienie

**ASweld**

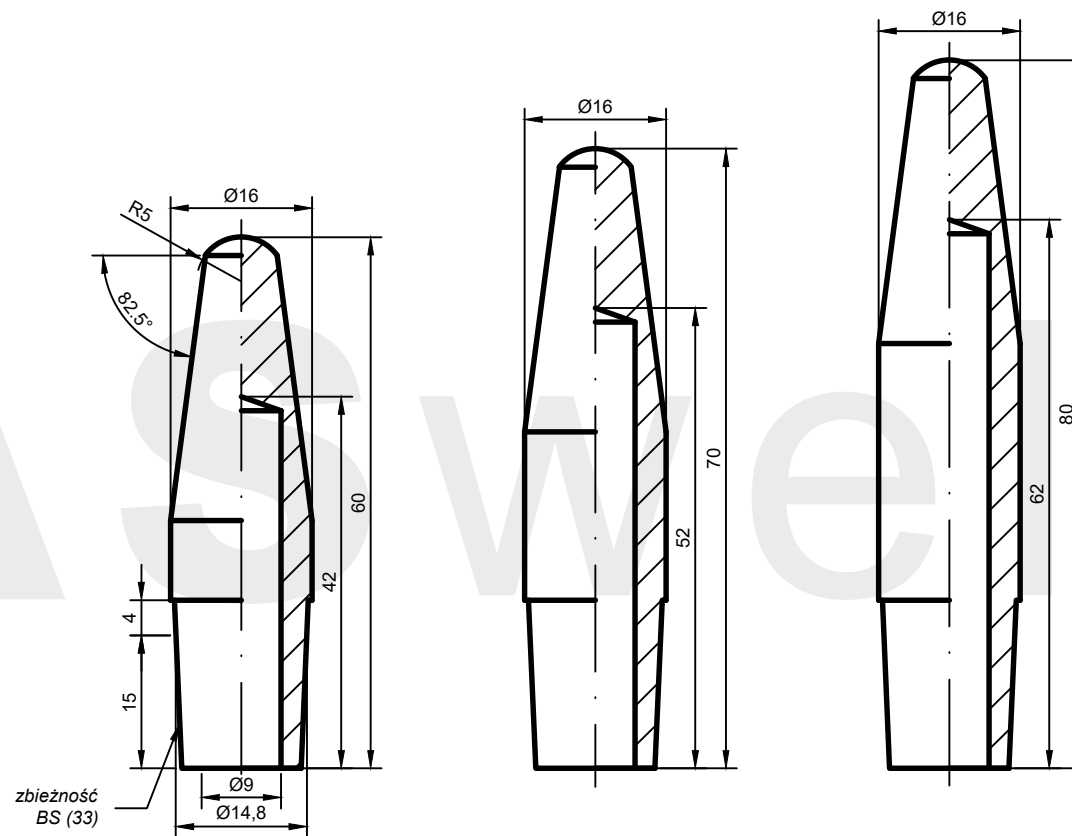
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forma E3

Chwyt elektrody

**33**

Karta katalogowa

**01-05-02-33**



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\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA PROSTA**  
forma E4

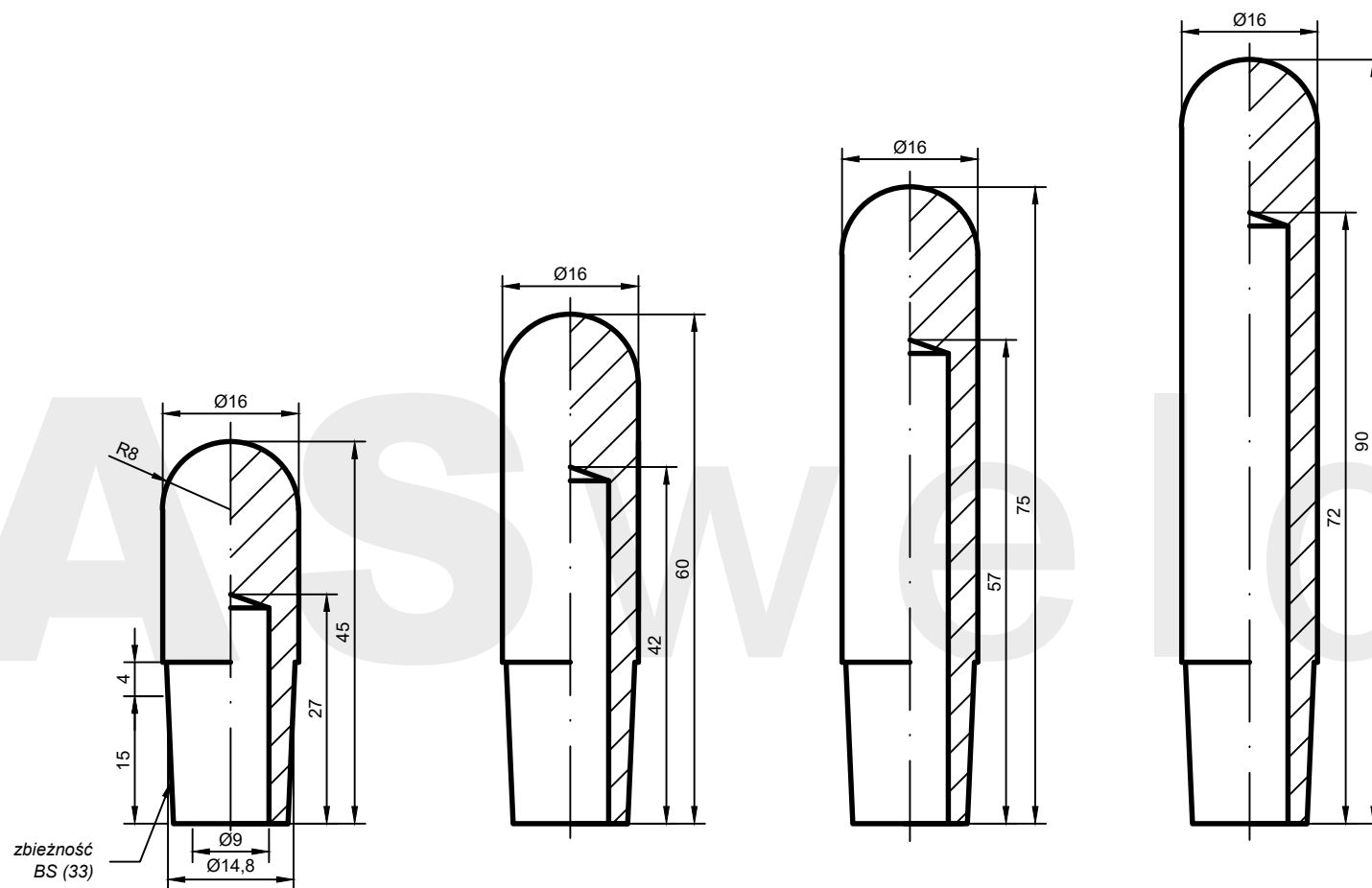
Chwyt elektrody

**33**

Karta katalogowa

**01-05-03-33**





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AW: F-16.75-33\*

AW: F-16.90-33\*

\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA PROSTA**  
forma F

Chwyt elektrody

**33**

Karta katalogowa

**01-06-01-33**

# ASweld

## ELEKTRODY ODSADZONE KUTE

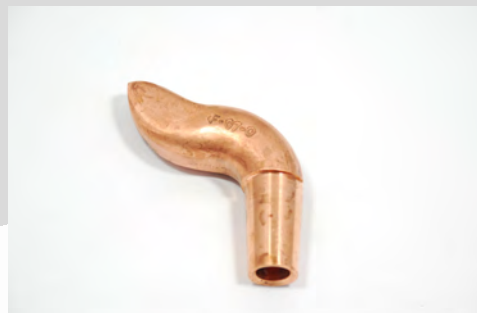
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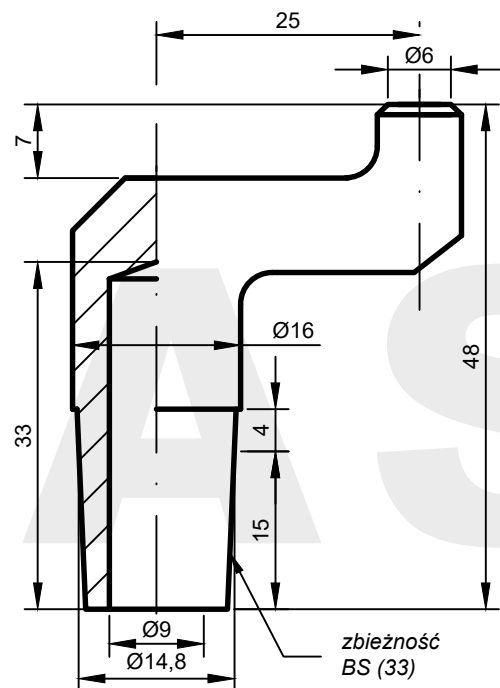
### STOŻEK NR 33

zbieżność BS Ø14,8

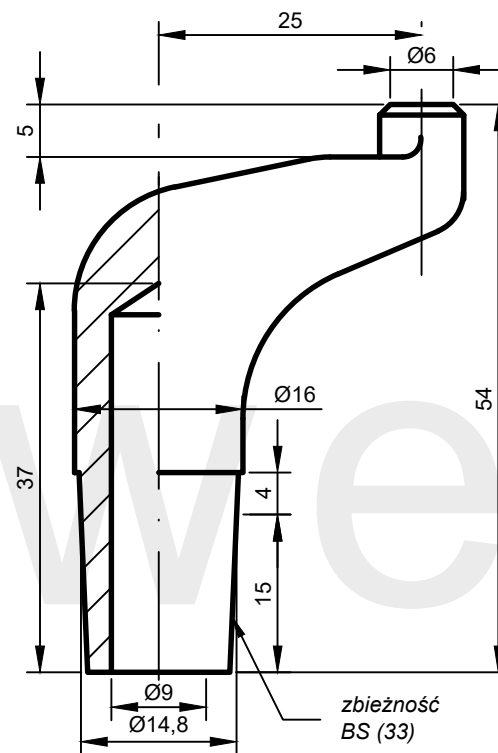
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Karty katalogowe: 02-\_\_-\_\_-33

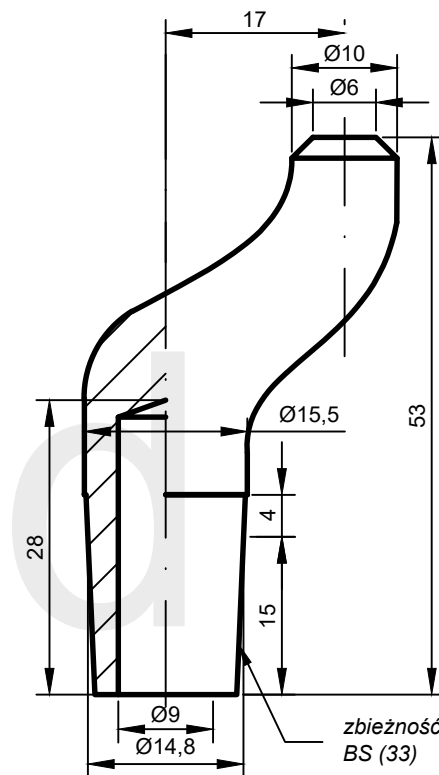




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AW: F02(6)-16.54.25-33



AW: F06(6)-15,5.53.17-33

\*wykonanie na zamówienie

**AS**weld

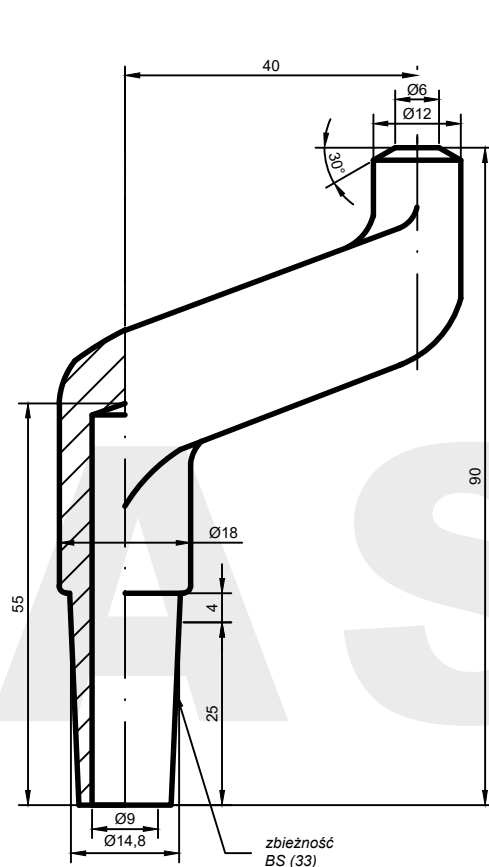
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**KUTA**

Chwyt elektrody

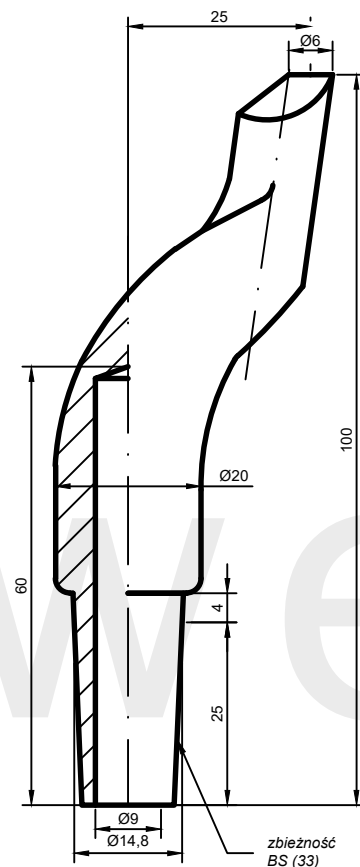
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Karta katalogowa

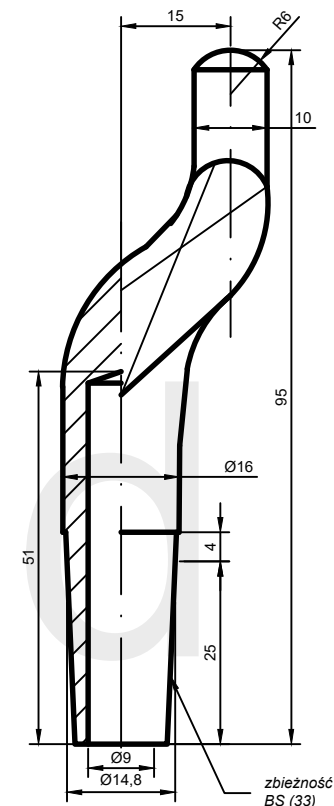
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\*wykonanie na zamówienie

**AS**weld

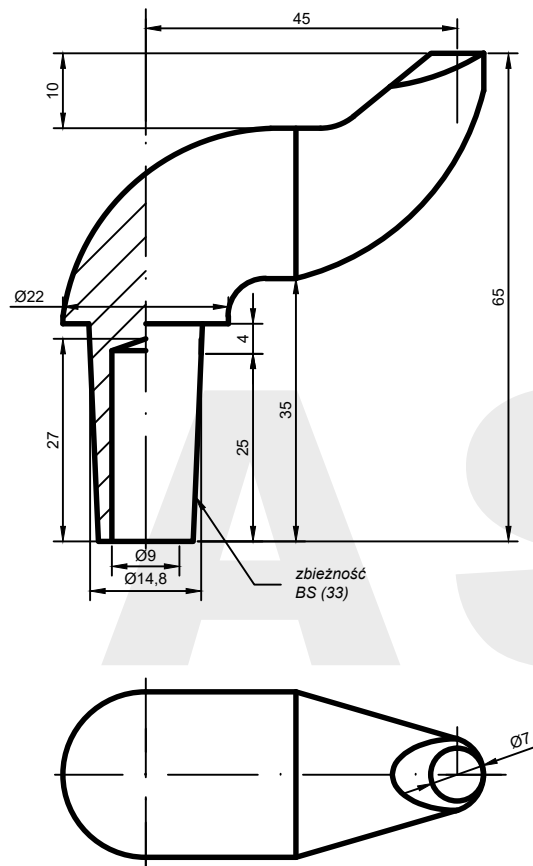
**ELEKTRODA ODSADZONA**  
**KUTA**

Chwyt elektrody

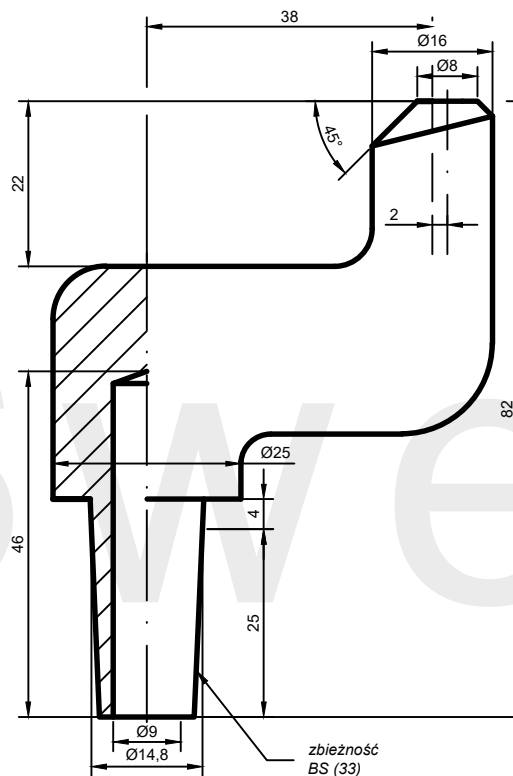
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Karta katalogowa

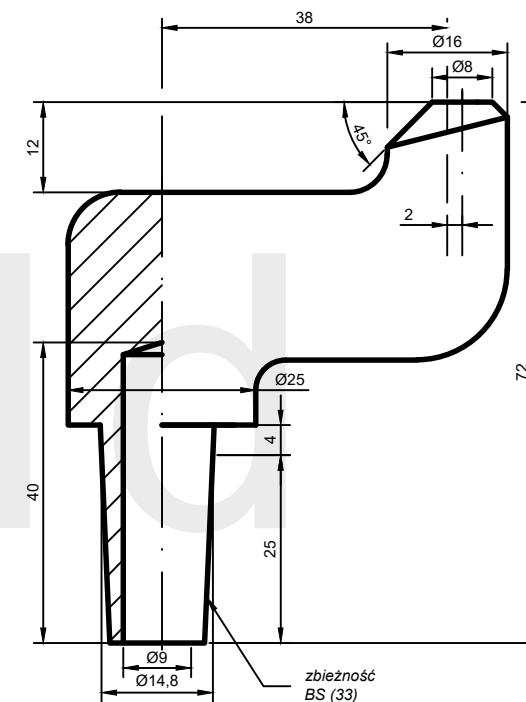
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\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA ODSADZONA**  
KUTA

Chwyt elektrody

**33**

Karta katalogowa

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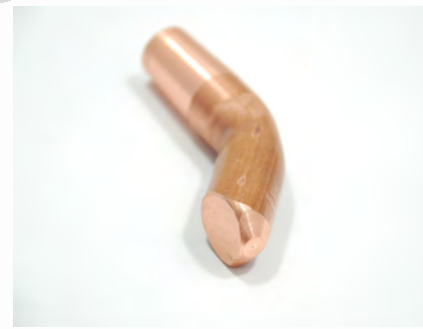
# ASweld

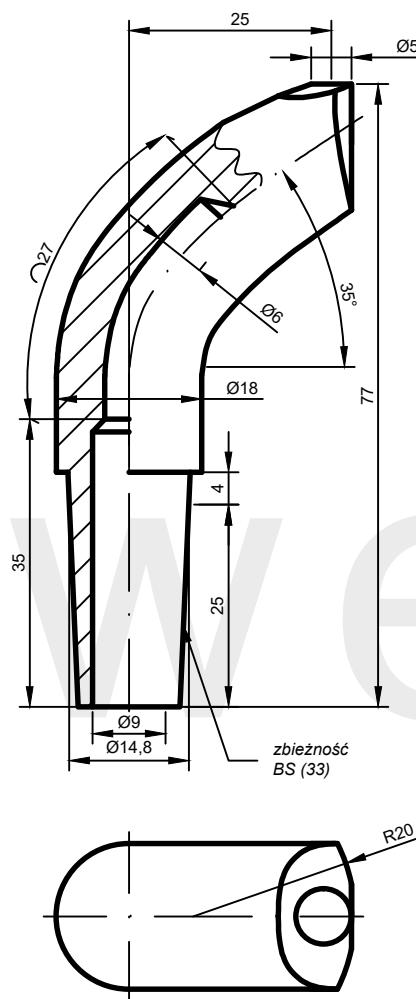
## ELEKTRODY ODSADZONE GIĘTE

### STOŻEK NR 33

zbieżność BS Ø14,8

Karty katalogowe: 03-\_\_-\_\_-33





AW: G1(5)-18.77.25-33\*

\*wykonanie na zamówienie

**AS**weld

ELEKTRODA ODSADZONA  
GIĘTA

Chwyt elektrody

**33**

Karta katalogowa

**03-01-01-33**

# ASweld

## ELEKTRODY ODSADZONE PODWÓJNIE GIĘTE

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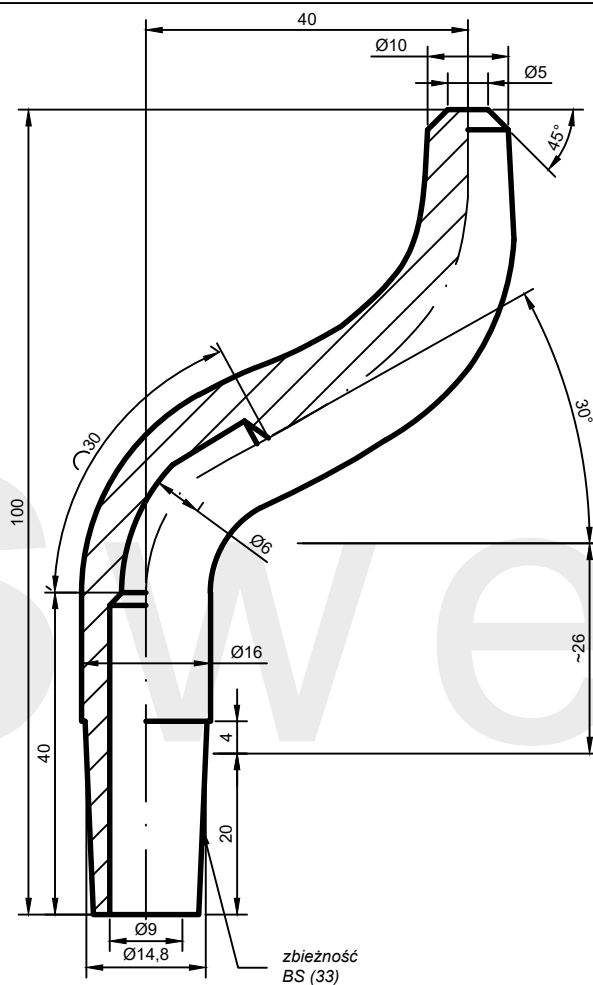
zbieżność BS Ø14,8

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\*wykonanie na zamówienie

**AS**weld

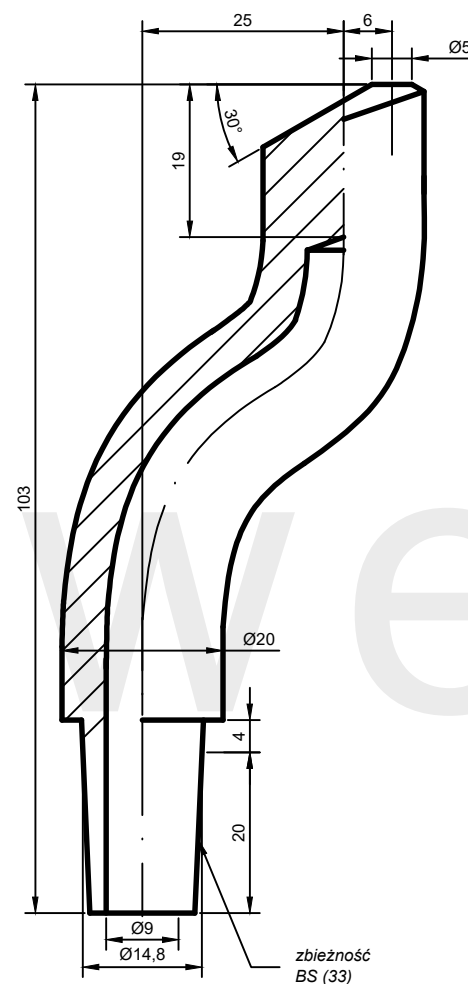
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PODWÓJNIE GIĘTA**

Chwyt elektrody

**33**

Karta katalogowa

**04-01-01-33**



AW: G2(5)-20.103.25-33\*

\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA ODSADZONA  
PODWÓJNIE GIĘTA**

Chwyt elektrody

**33**

Karta katalogowa

**04-01-02-33**

# ASweld

## ELEKTRODY PŁASKIE

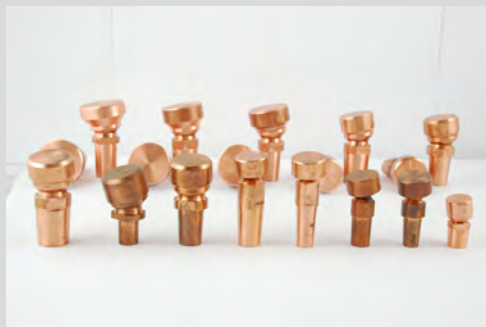
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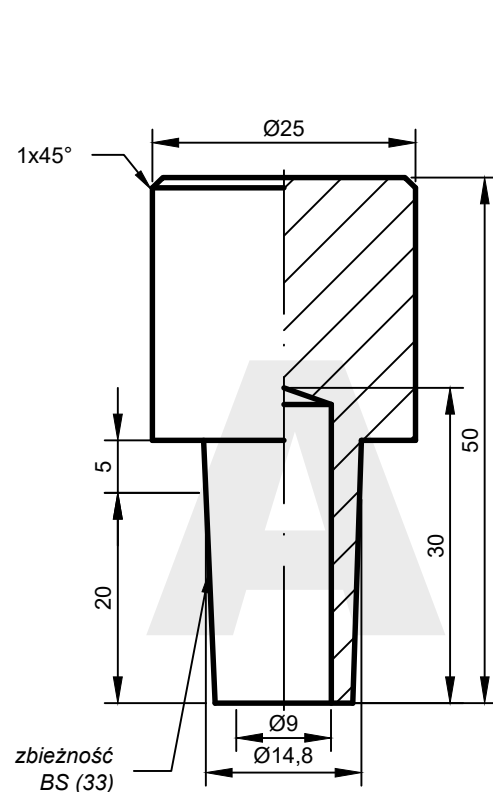
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zbieżność BS Ø14,8

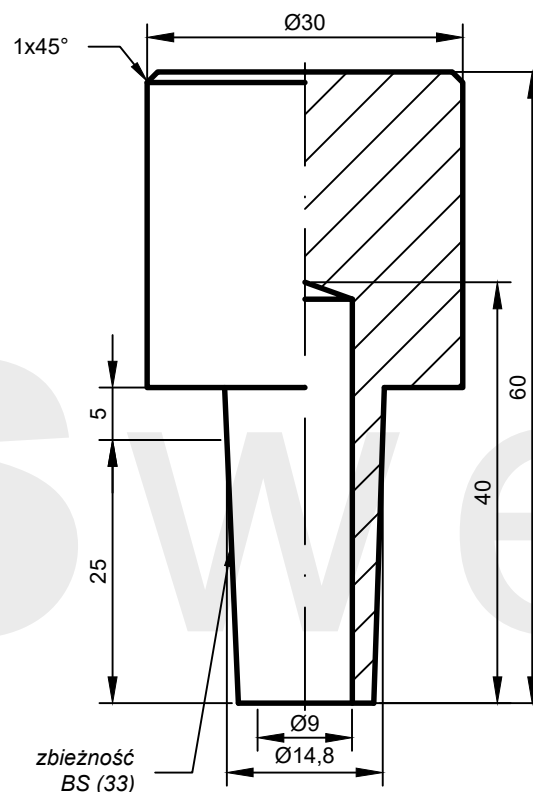
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Karty katalogowe: 05-\_\_-\_\_-33

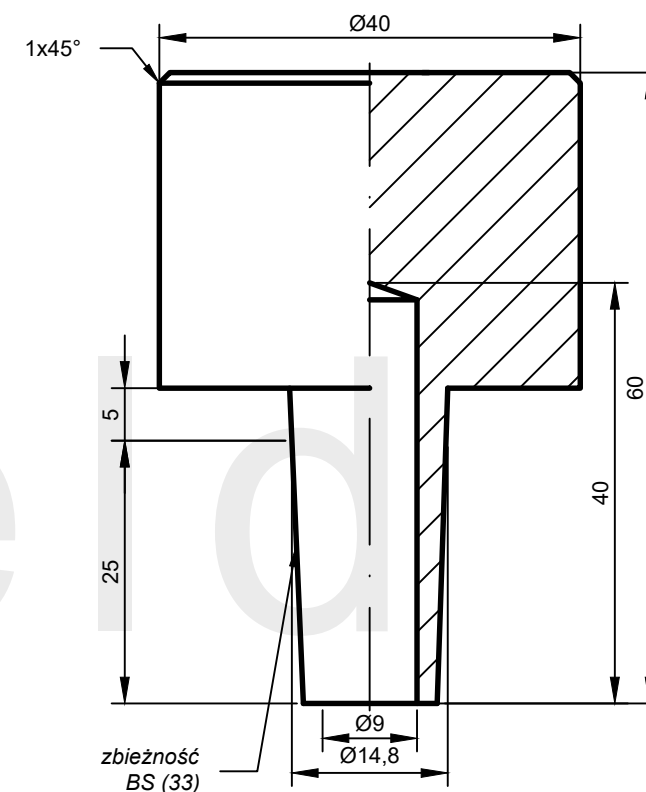




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AW: C-30.60-33



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\*wykonanie na zamówienie

**AS**weld

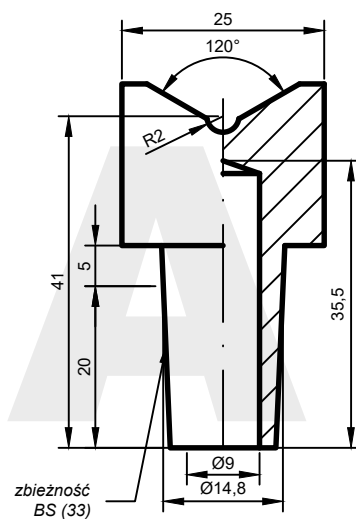
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**WALCOWA**

Chwyt elektrody

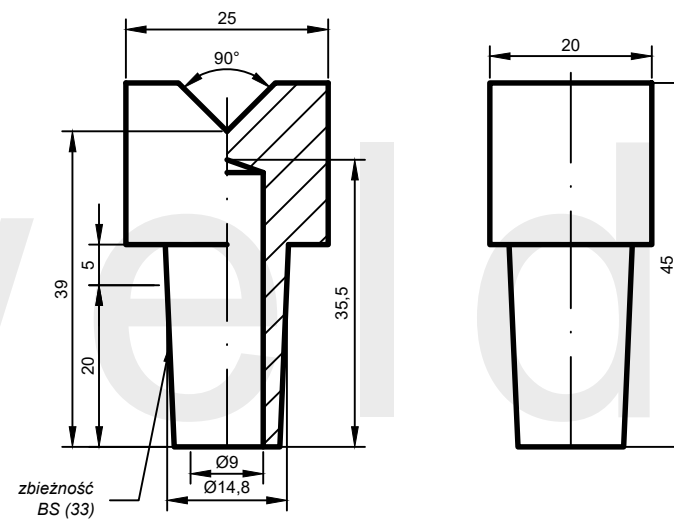
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Karta katalogowa

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\*wykonanie na zamówienie

**AS**weld

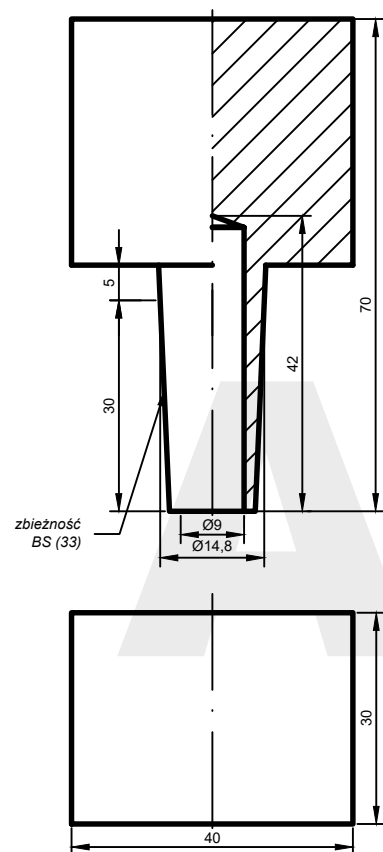
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Z PRYZMĄ**

Chwyt elektrody

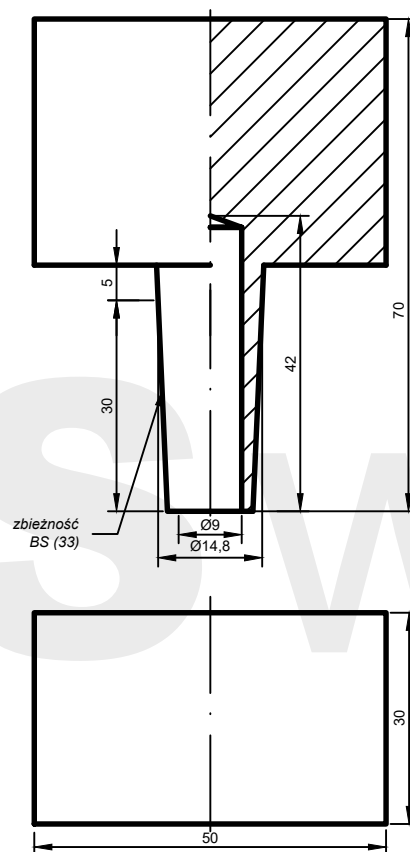
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Karta katalogowa

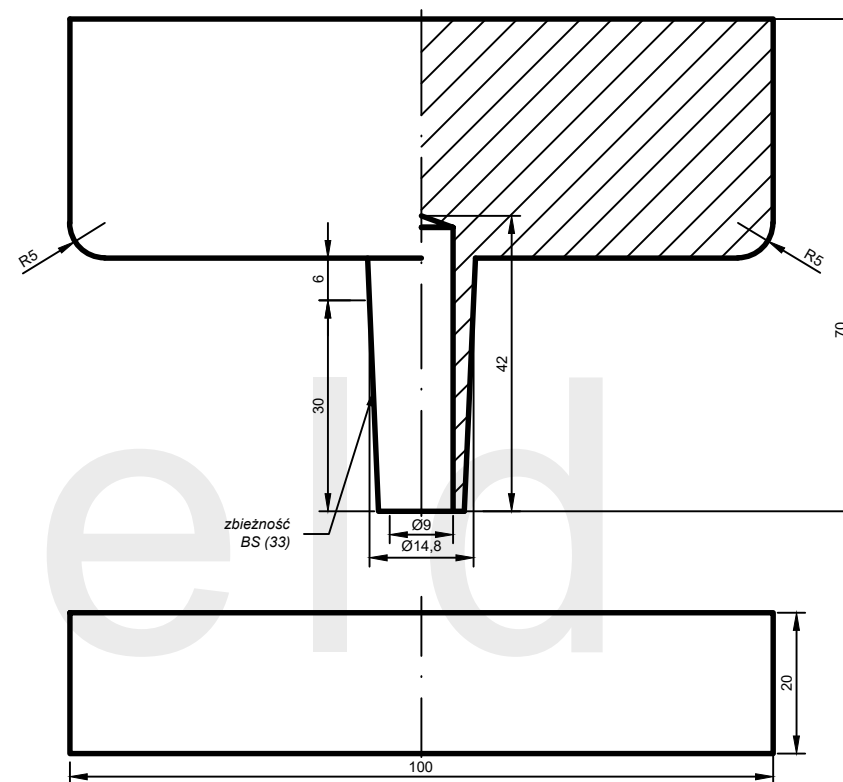
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AW: C-20x100.70-33

\*wykonanie na zamówienie

**AS**weld

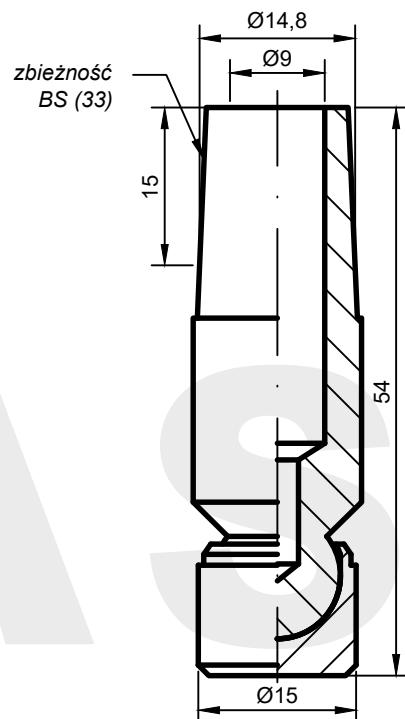
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PROSTOKĄTNA**

Chwyt elektrody

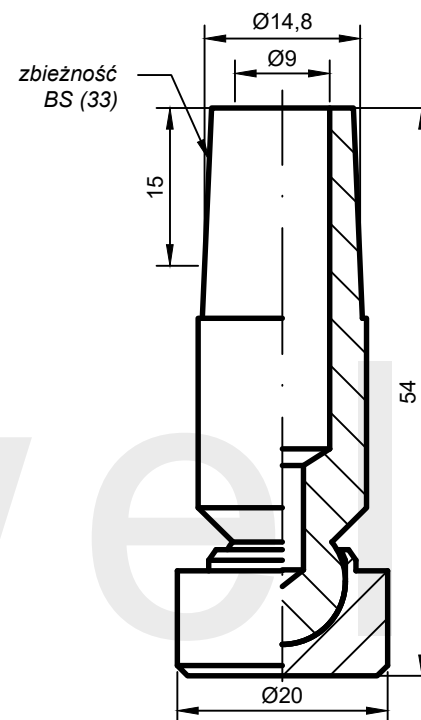
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Karta katalogowa

**05-03-01-33**



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\*wykonanie na zamówienie

**AS**weld

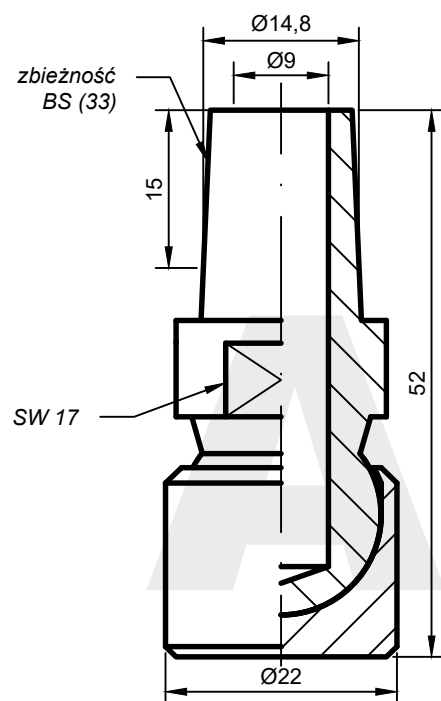
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przegub K12

Chwyt elektrody

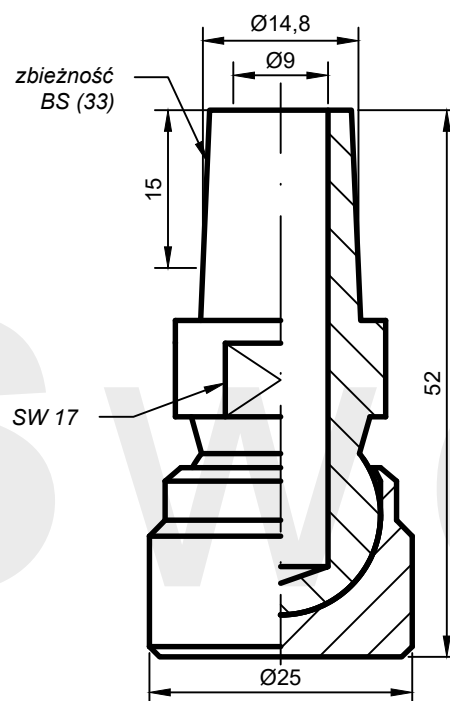
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Karta katalogowa

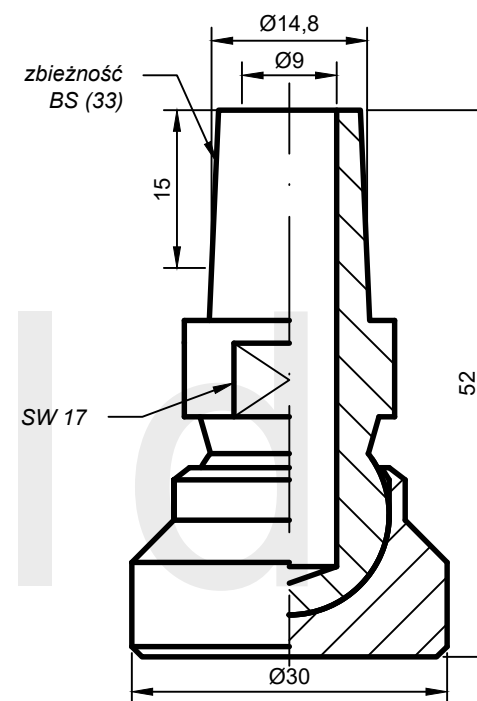
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\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA WAHLIWA**  
przegub K19

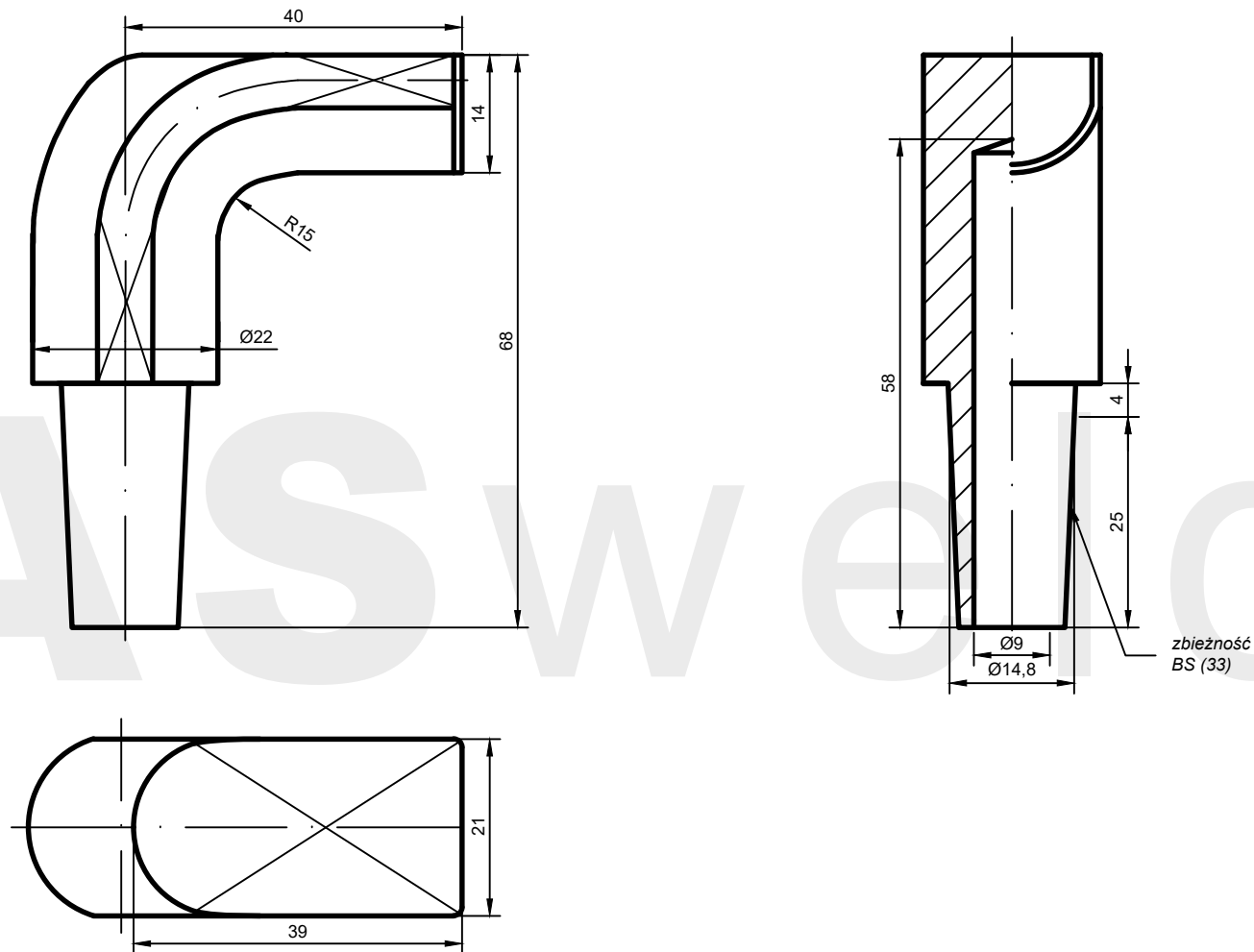
Chwyt elektrody

**33**

Karta katalogowa

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\*wykonanie na zamówienie

**AS**weld

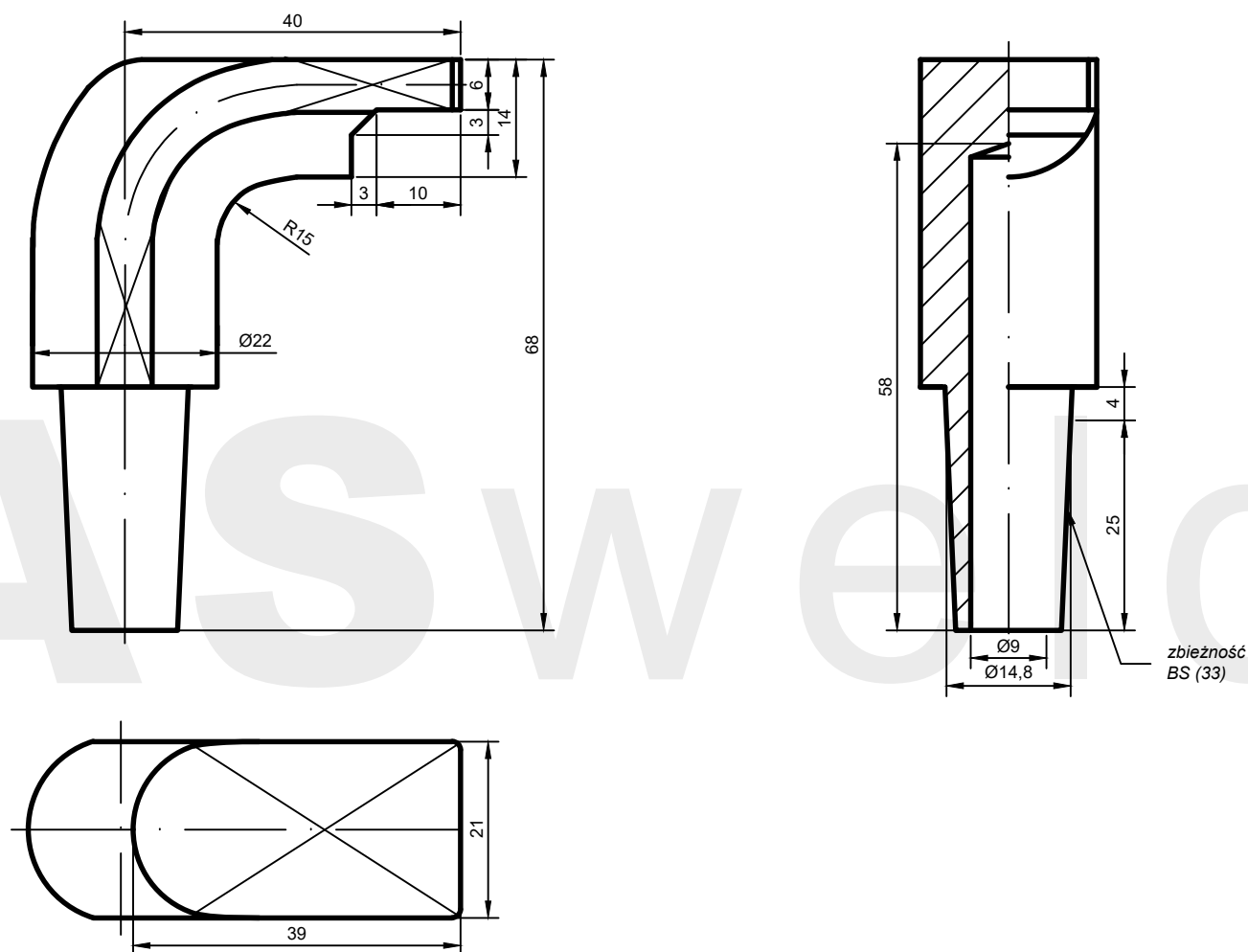
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**ODSADZONA**

Chwyt elektrody

**33**

Karta katalogowa

**05-05-01-33**



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\*wykonanie na zamówienie

**AS**weld

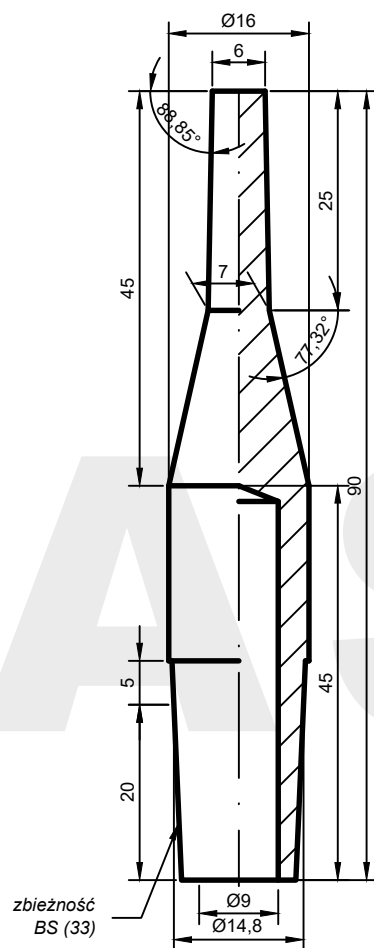
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**ODSADZONA**

Chwyt elektrody

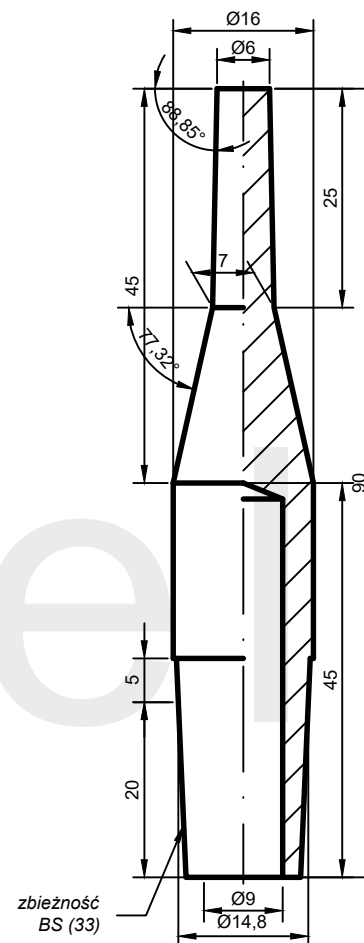
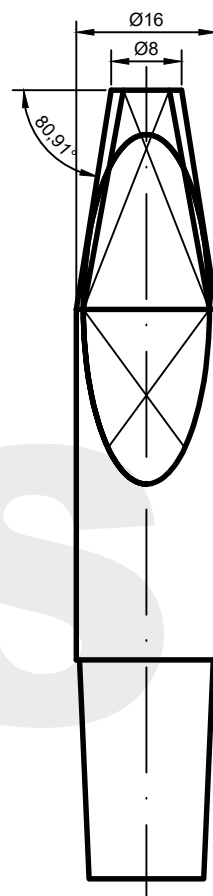
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Karta katalogowa

**05-05-02-33**



AW: C8x6-16.90-33



AW: C6-16.90-33

\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA PRZEWĘŻANA**  
FREZOWANA LUB TOCZONA

Chwyt elektrody

**33**

Karta katalogowa

**05-06-01-33**

# ASweld

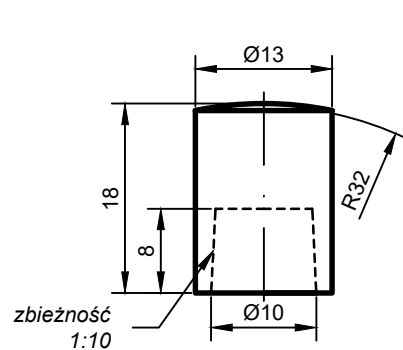
## OBSADY ELEKTROD NASADKOWYCH

### STOŻEK NR 33

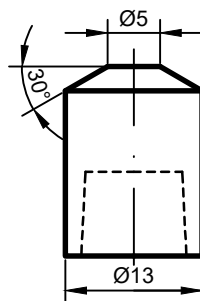
zbieżność BS Ø14,8

Karty katalogowe: 06-\_\_-\_\_-33

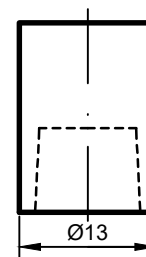




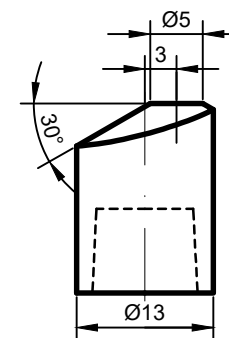
Typ: N-A13



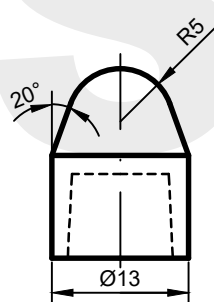
Typ: N-B13



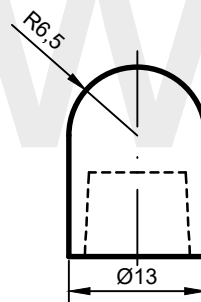
Typ: N-C13



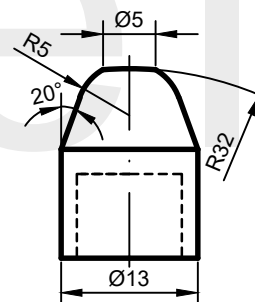
Typ: N-D13



Typ: N-E13



Typ: N-F13



Typ: N-G13

\*wykonanie na zamówienie

**AS**weld

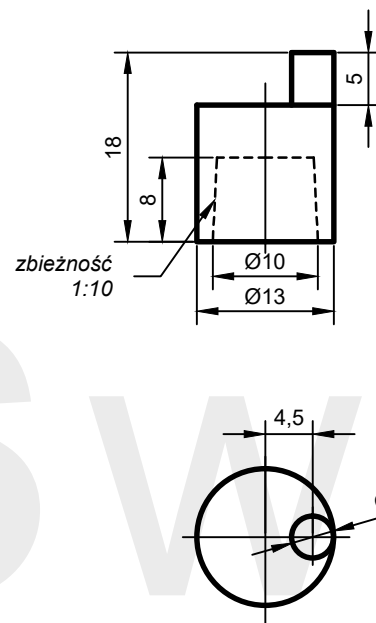
**ELEKTRODA NASADKOWA**  
rozmiar 13

Chwyt elektrody

**51**

Karta katalogowa

**06-00-01-51**



AW: N-C13(4.5)

\*wykonanie na zamówienie

**AS**weld

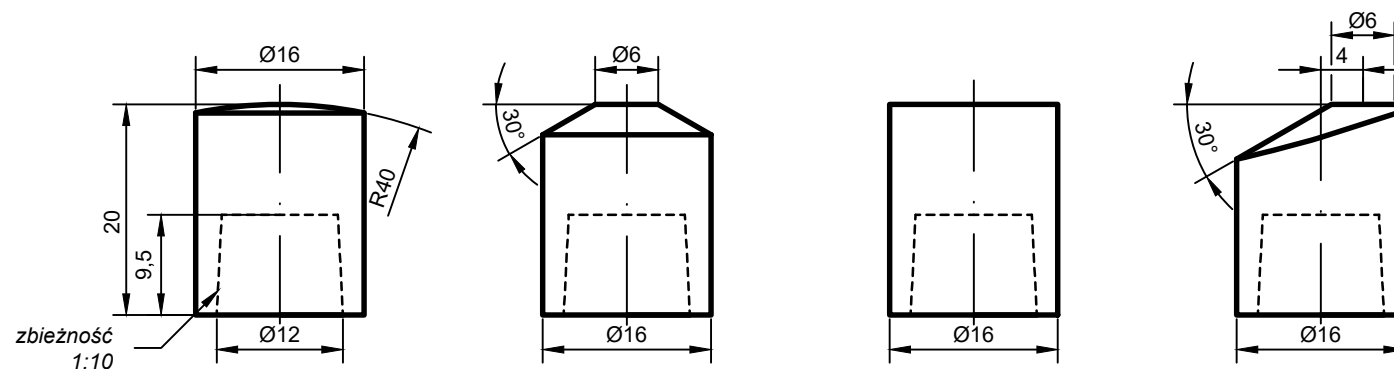
**ELEKTRODA NASADKOWA**  
rozmiar 13

Chwyt elektrody

**51**

Karta katalogowa

**06-00-02-51**

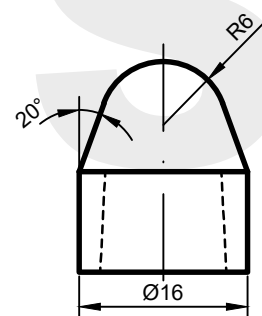


Typ: N-A16

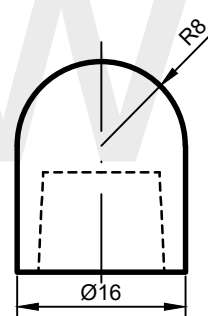
Typ: N-B16

Typ: N-C16

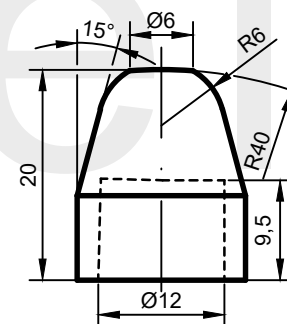
Typ: N-D16



Typ: N-E16



Typ: N-F16



Typ: N-G16

\*wykonanie na zamówienie

**AS**weld

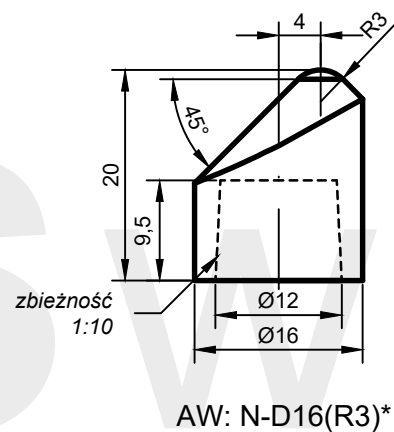
**ELEKTRODA NASADKOWA**  
rozmiar 16

Chwyt elektrody

**52**

Karta katalogowa

**06-00-03-52**



\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA NASADKOWA**  
rozmiar 16

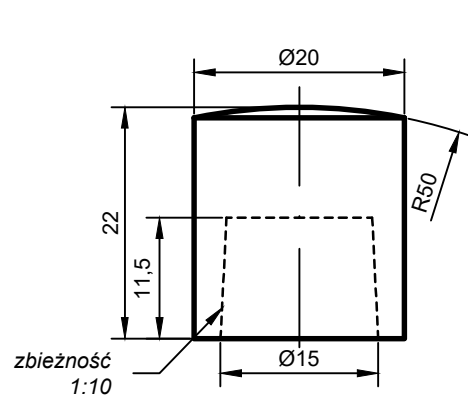
Chwyt elektrody

**52**

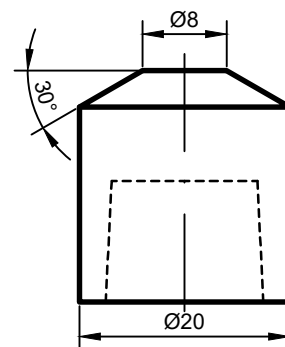
Karta katalogowa

**06-00-04-52**

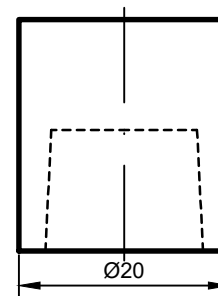




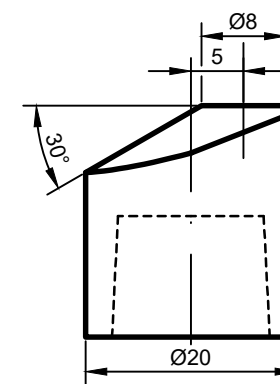
Typ: N-A20



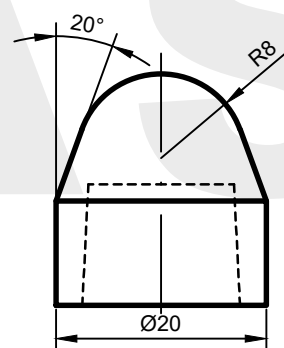
Typ: N-B20



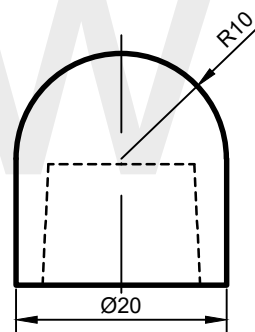
Typ: N-C20



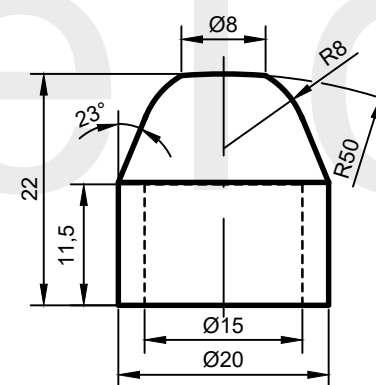
Typ: N-D20



Typ: N-E20

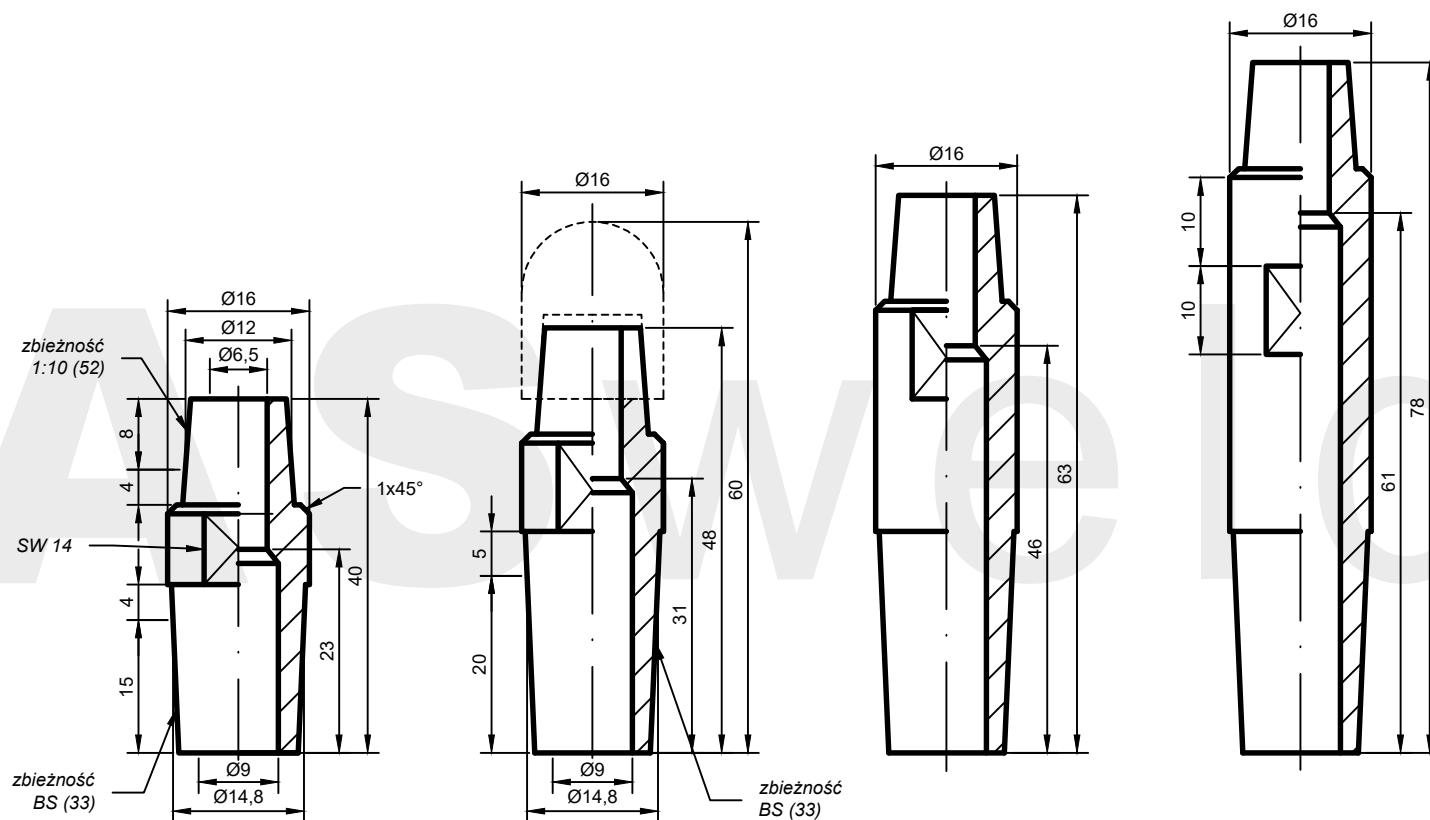


Typ: N-F20



Typ: N-G20

\*wykonanie na zamówienie



AW: TR52-16.40-33

AW: TR52-16.48-33

AW: TR52-16.63-33

AW: TR52-16.78-33\*

\*wykonanie na zamówienie

**AS**weld

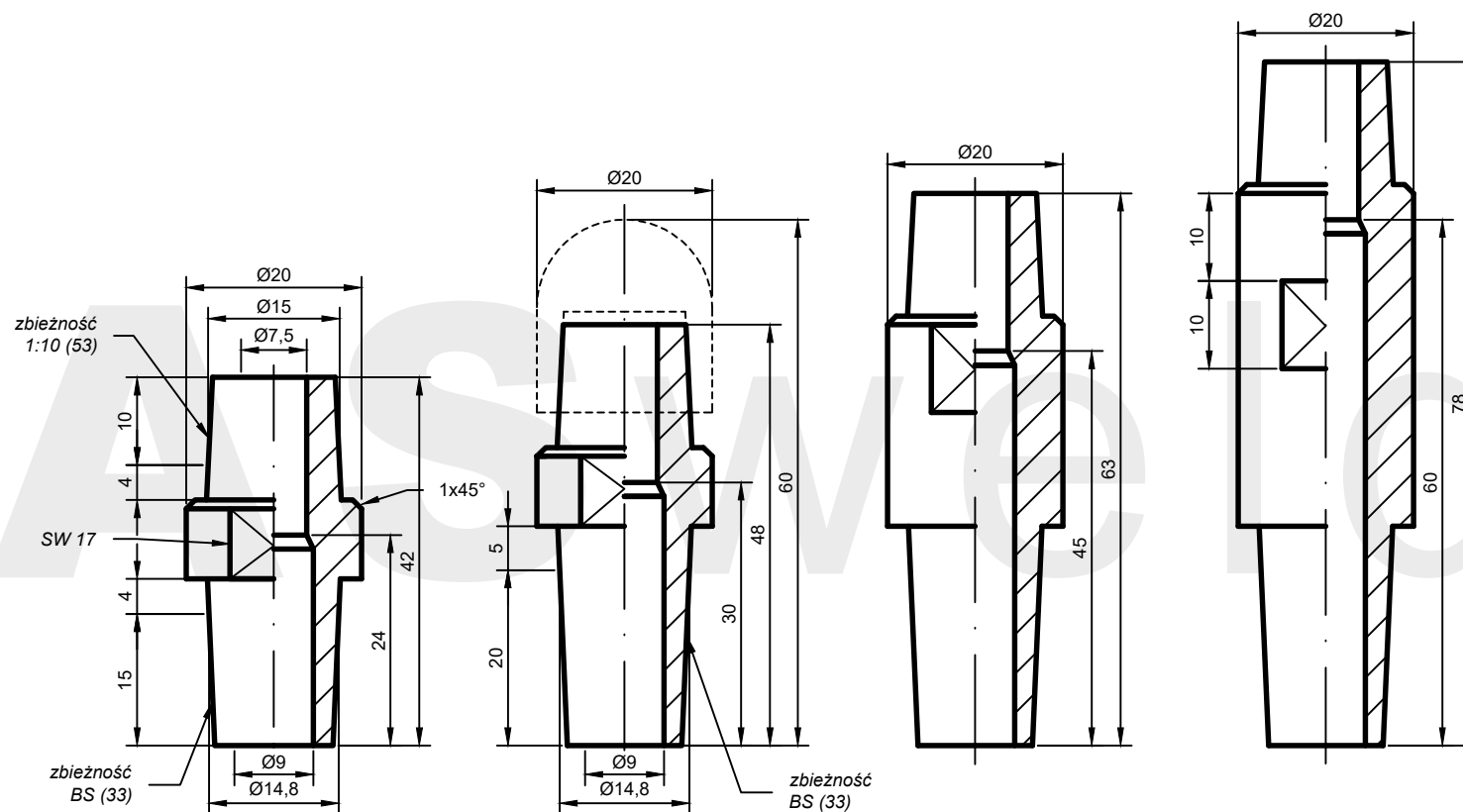
**OBSADA ELEKTROD NASADKOWYCH**  
TRZON PROSTY Z OTWOREM PRZELOTOWYM

Mocowanie

**33/52**

Karta katalogowa

**06-01-01-33**



AW: TR53-20.42-33

AW: TR53-20.48-33

AW: TR53-20.63-33\*

AW: TR53-20.78-33\*

\*wykonanie na zamówienie

**ASweld**

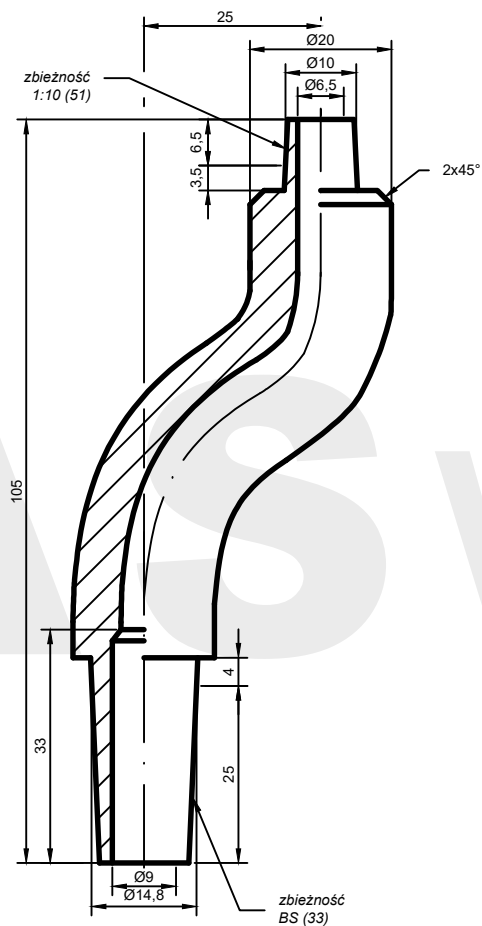
**OBSADA ELEKTROD NASADKOWYCH**  
TRZON PROSTY Z OTWOREM PRZELOTOWYM

Mocowanie

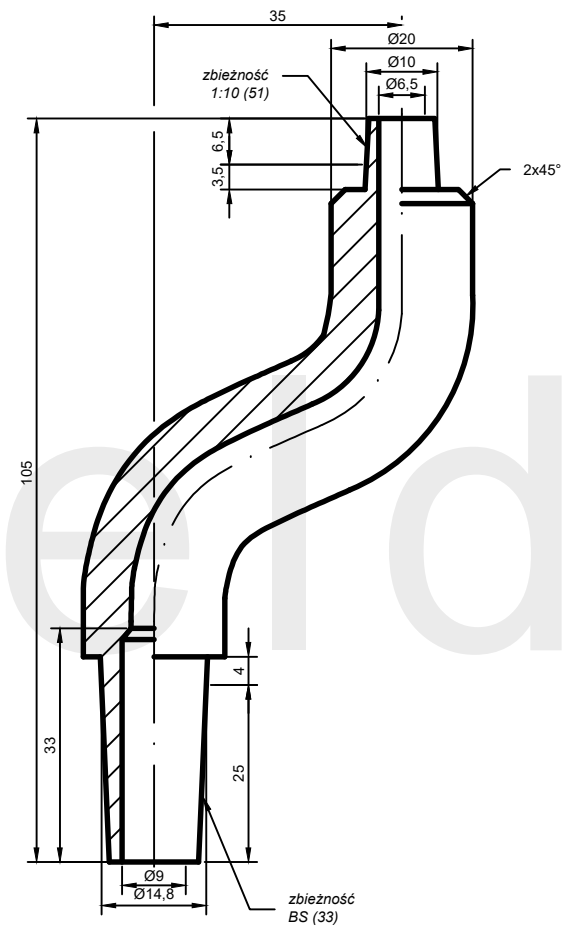
**33/53**

Karta katalogowa

**06-01-02-33**



AW: TR51-20.105.25-33\*



AW: TR51-20.105.35-33\*

\*wykonanie na zamówienie

**AS**weld

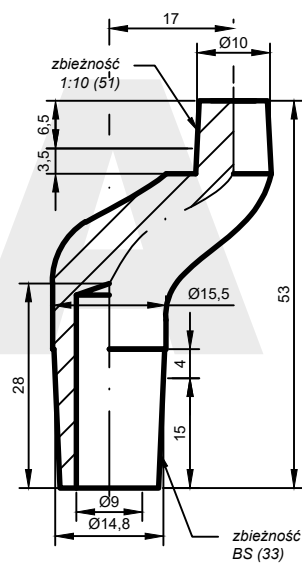
**OBSADA ELEKTROD NASADKOWYCH**  
TRZON ODSADZONY Z OTWOREM PRZELOTOWYM

Mocowanie

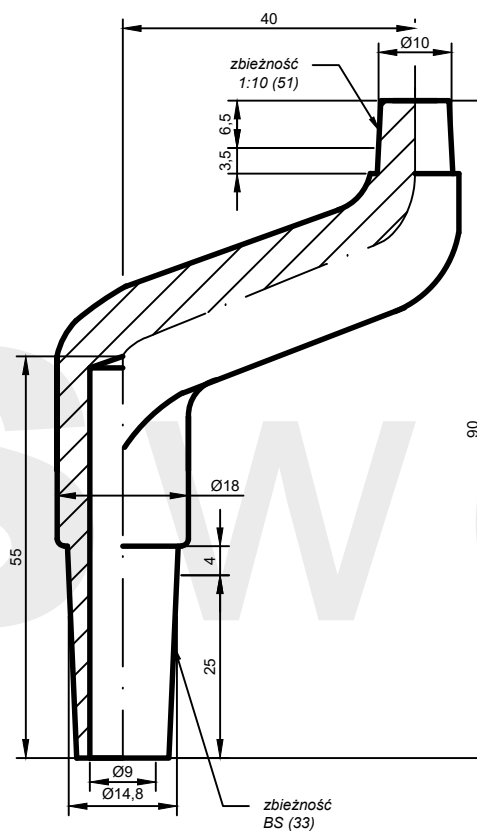
**33/51**

Karta katalogowa

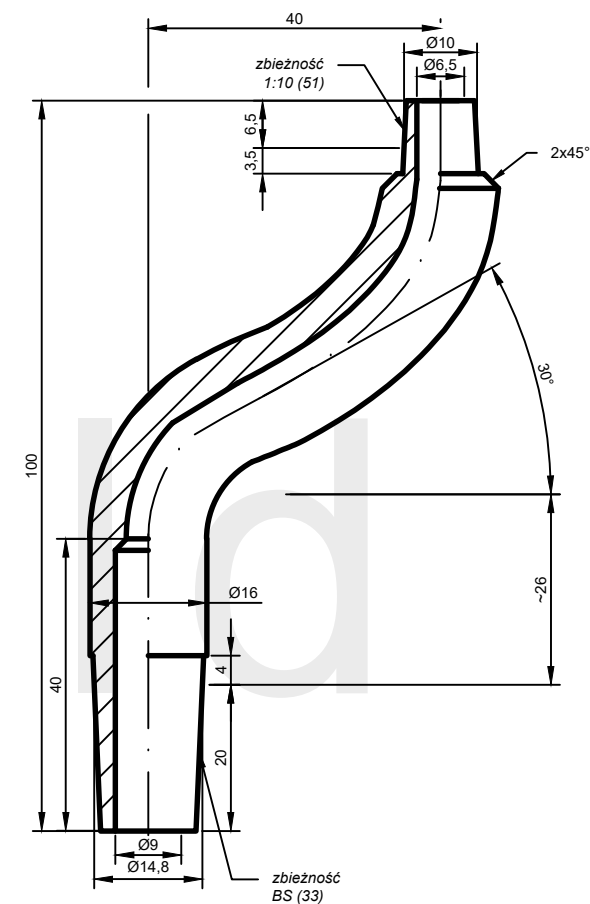
**06-02-01-33**



AW: TR51-F06-33\*



AW: TR51-F03-33\*



AW: TR51-16.100.40-33\*

\*wykonanie na zamówienie

**AS**weld

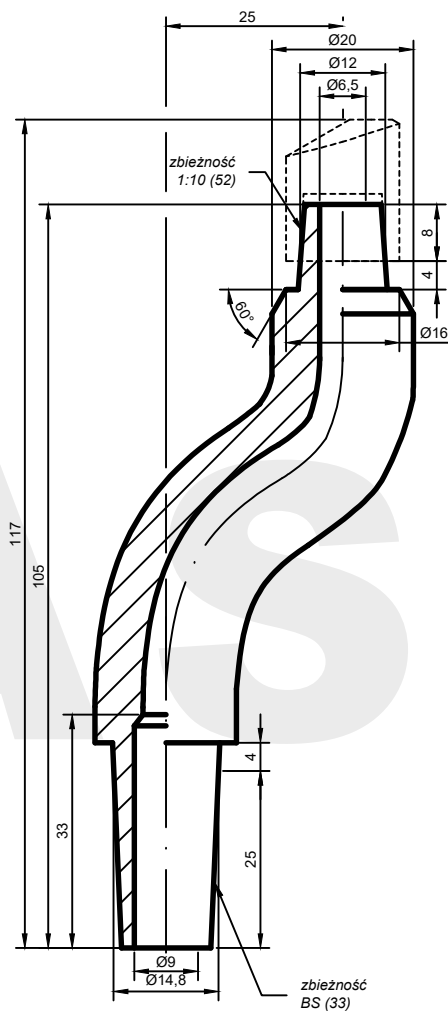
OBSADA ELEKTROD NASADKOWYCH  
TRZON ODSADZONY

Mocowanie

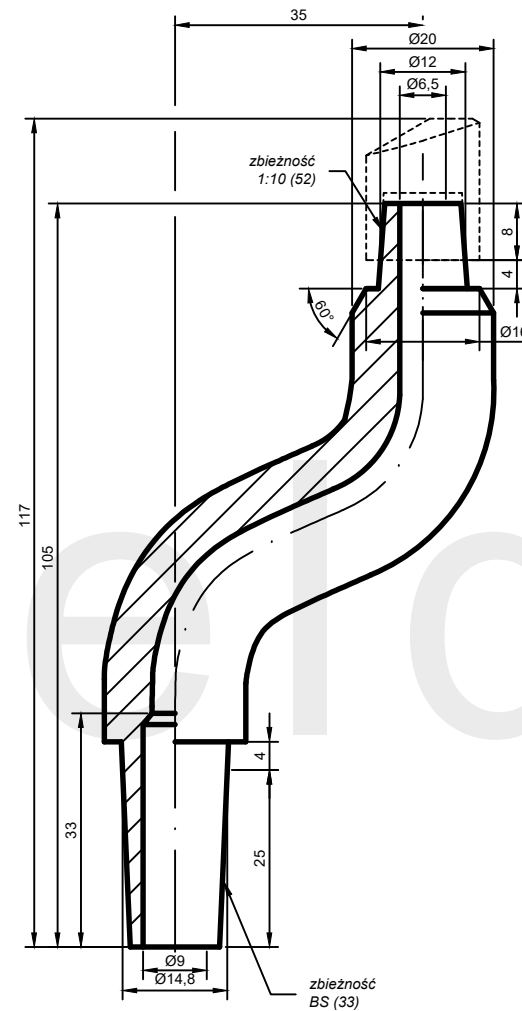
**33/51**

Karta katalogowa

**06-02-02-33**



AW: TR52-20.105.25-33\*



AW: TR52-20.105.35-33\*

\*wykonanie na zamówienie

**AS**weld

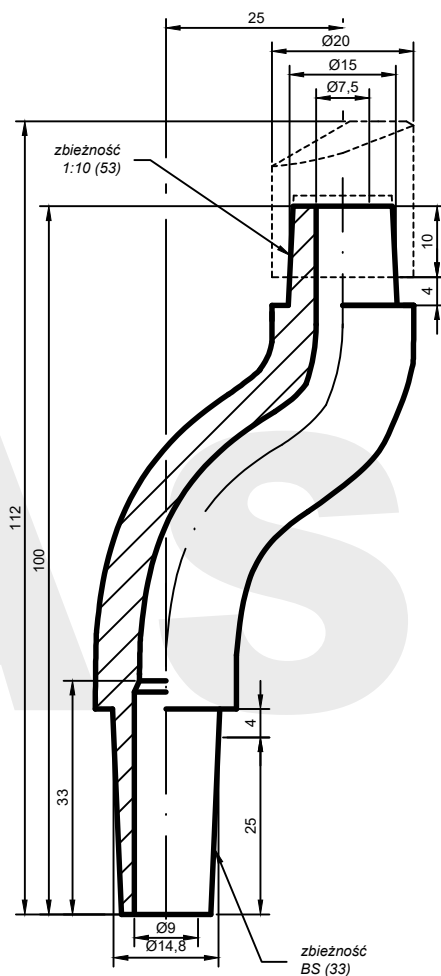
**OBSADA ELEKTROD NASADKOWYCH**  
TRZON ODSADZONY Z OTWOREM PRZELOTOWYM

Mocowanie

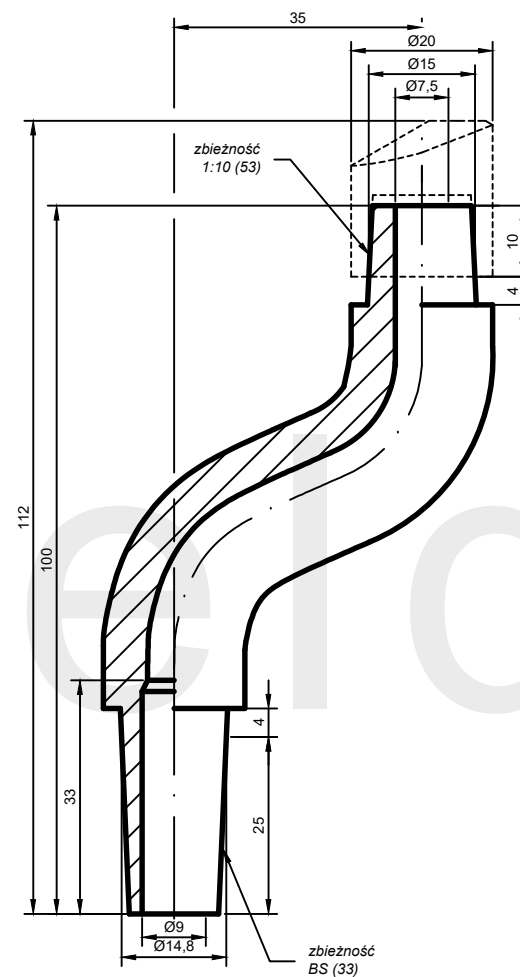
**33/52**

Karta katalogowa

**06-02-03-33**

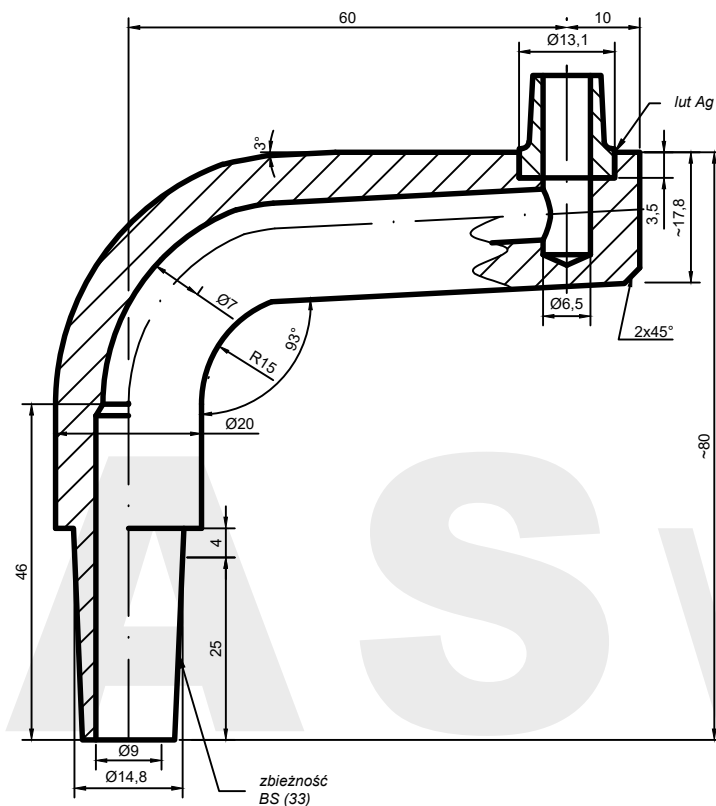


AW: TR53-20.100.25-33\*

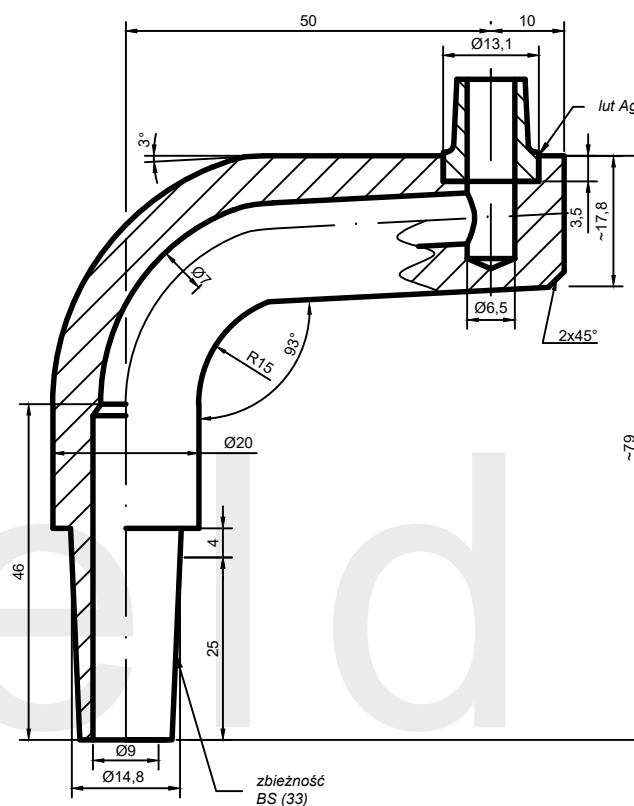


AW: TR53-20.100.35-33\*

\*wykonanie na zamówienie



AW: TR51-20.80.60-33\*



AW: TR51-20.79.50-33\*

\*wykonanie na zamówienie

**AS**weld

**OBSADA ELEKTROD NASADKOWYCH**  
**TRZON ODSADZONY GIĘTY**

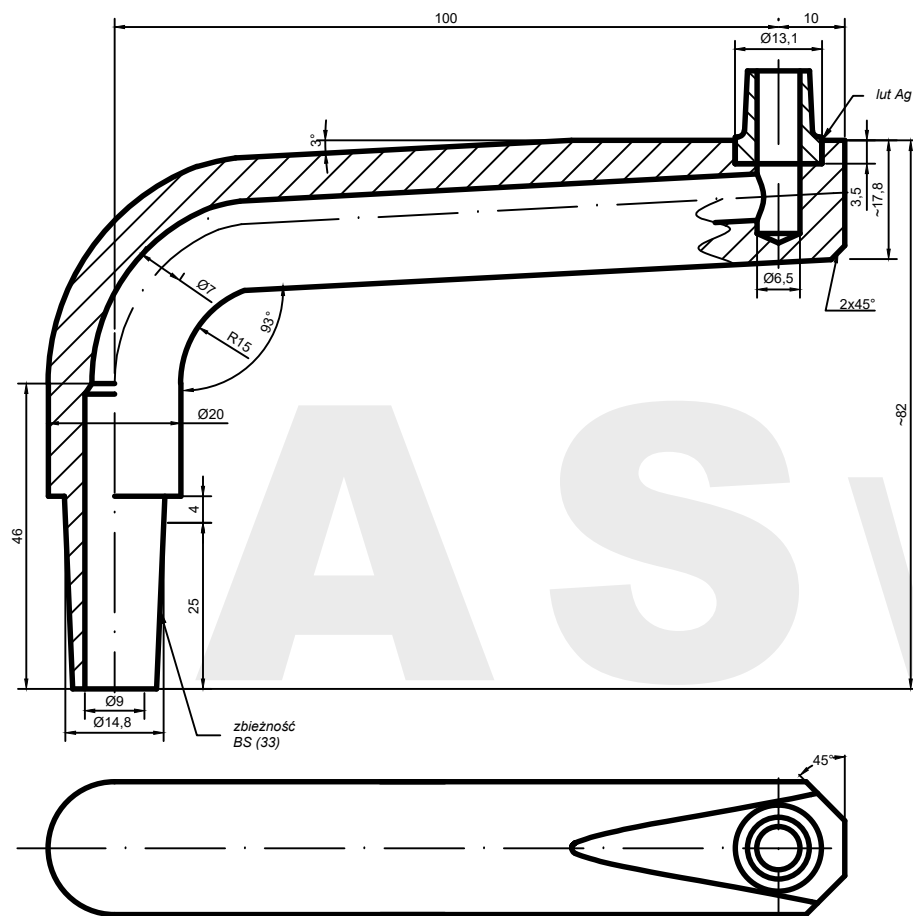
Mocowanie

**33**

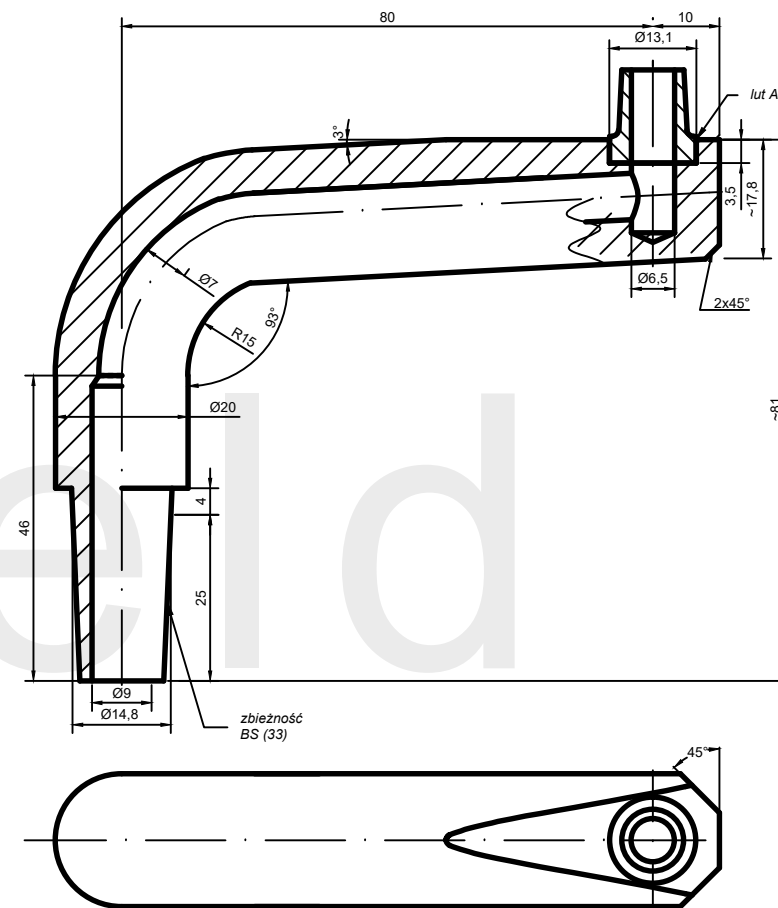
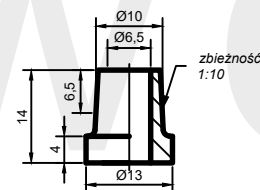
Karta katalogowa

**06-03-01-33**





AW: TR51-20.82.100-33\*



AW: TR51-20.81.80-33\*

\*wykonanie na zamówienie

# ASweld

# OBSADA ELEKTROD NASADKOWYCH

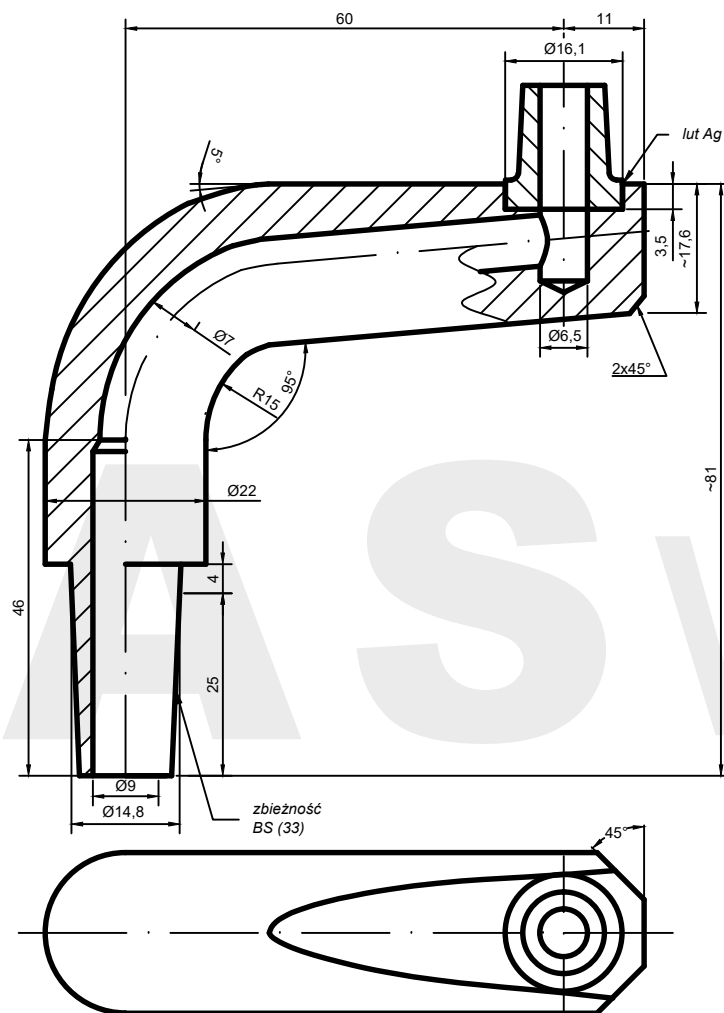
## TRZON ODSADZONY GIĘTY

## Mocowanie

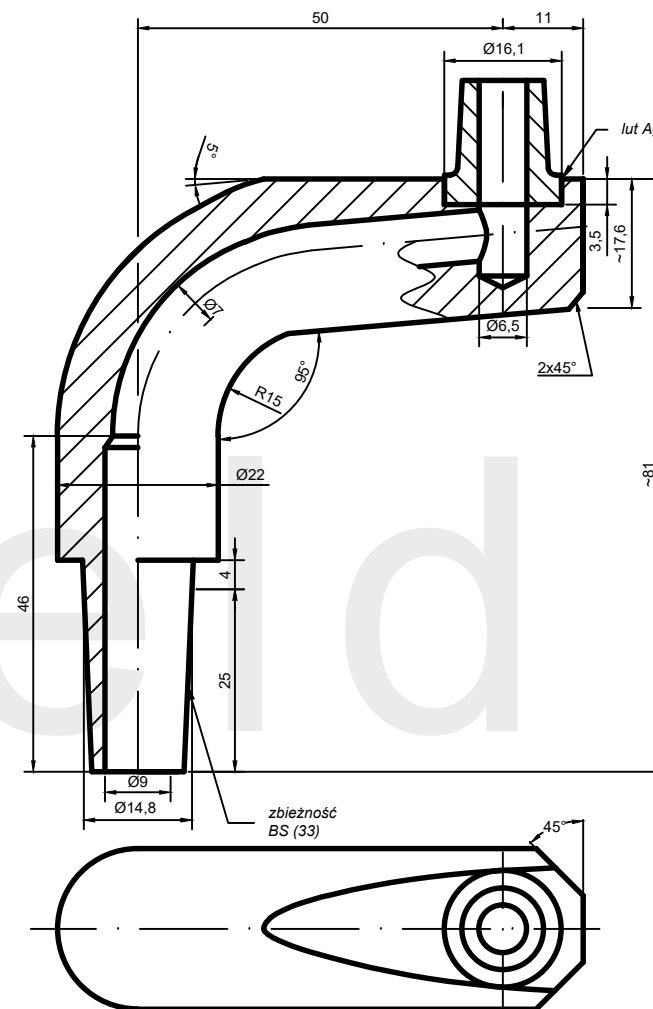
33

## Karta katalogowa

**06-03-02-33**



AW: TR52-22.81.60-33\*



AW: TR52-22.81.50-33\*

\*wykonanie na zamówienie

**AS**weld

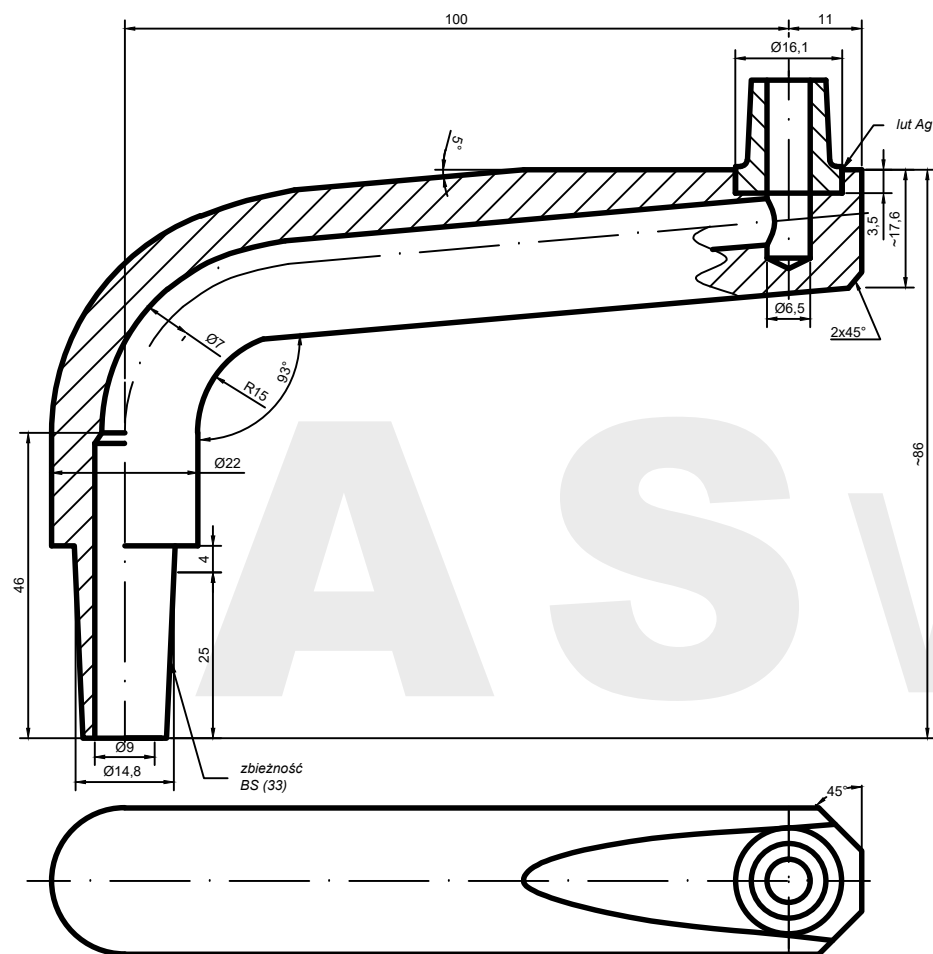
**OBSADA ELEKTROD NASADKOWYCH**  
TRZON ODSADZONY GIĘTY

Mocowanie

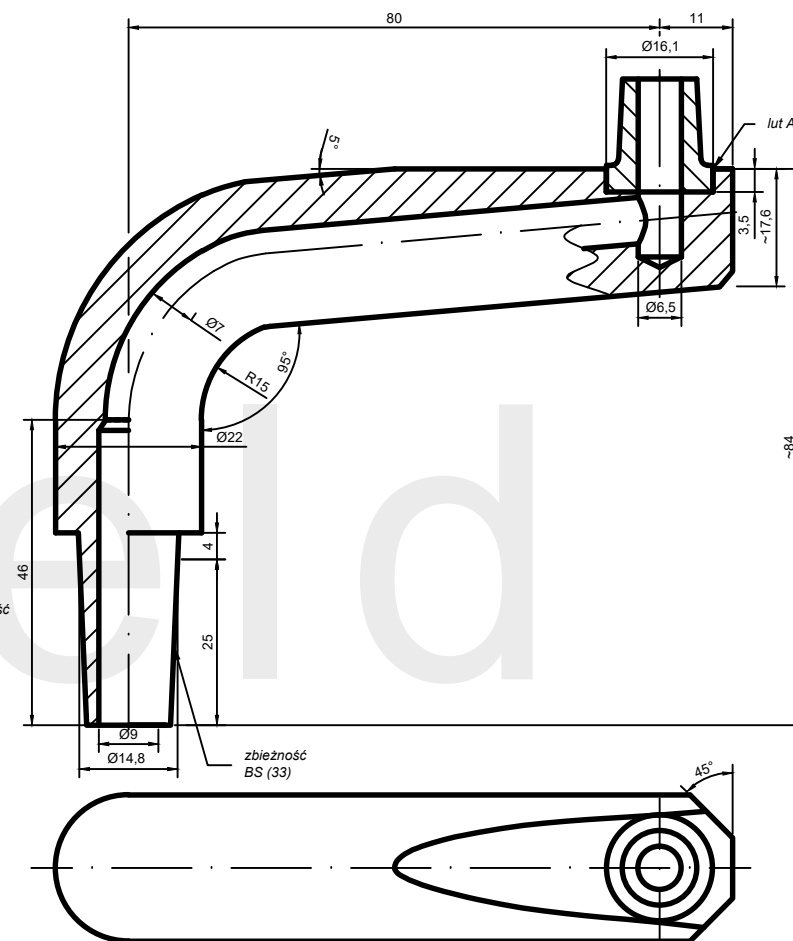
**33**

Karta katalogowa

**06-03-03-33**



AW: TR52-22.75.100-33\*



AW: TR52-22.75.80-33\*

\*wykonanie na zamówienie

**AS**weld

**OBSADA ELEKTROD NASADKOWYCH**  
TRZON ODSADZONY GIĘTY

Mocowanie

**33**

Karta katalogowa

**06-03-04-33**

## OBSADY ELEKTROD GRZYBKOWYCH I WKRĘTEK ELEKTRODOWYCH

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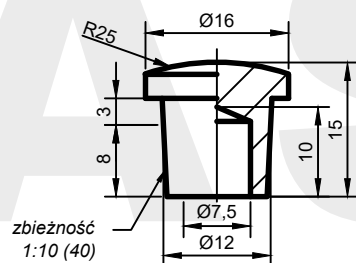
### STOŻEK NR 33

zbieżność BS Ø14,8

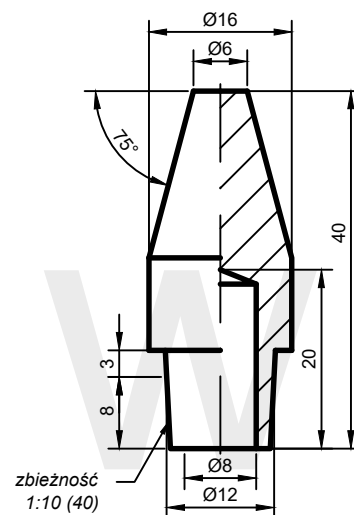
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Karty katalogowe: 07-\_\_-\_\_-33

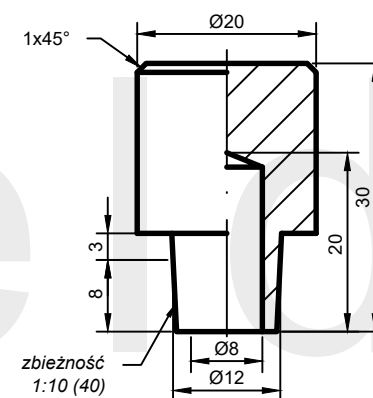




AW: A(25)-16.15-40



AW: B3(6)-16.40-40



AW: C-20.30-40

\*wykonanie na zamówienie

**AS**weld

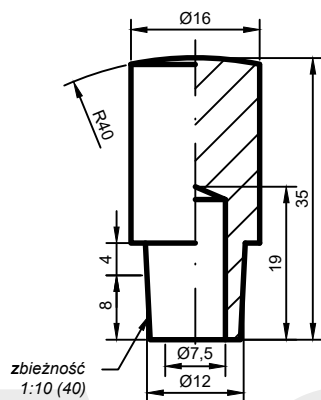
ELEKTRODA GRZYBKOWA

Chwyt elektrody

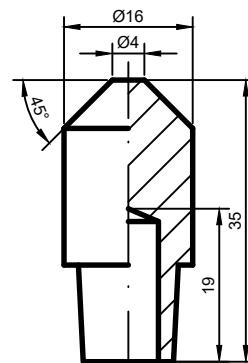
**40**

Karta katalogowa

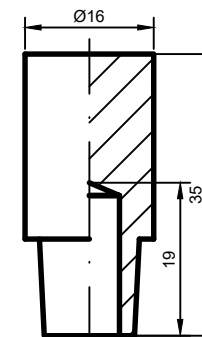
**07-00-01-40**



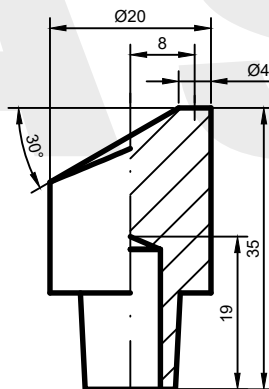
AW: A(40)-16.35-40



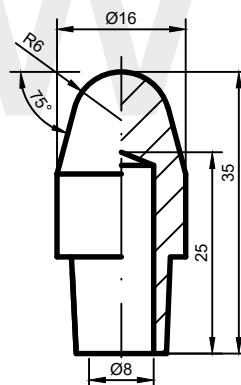
AW: B1(4)-16.35-40



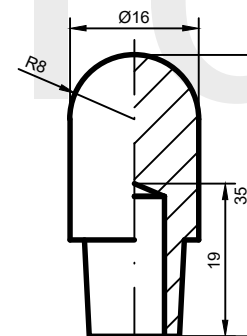
AW: C-16.35-40



AW: D(4)-20.35-40



AW: E3(6)-16.35-40



AW: F-16.35-40

\*wykonanie na zamówienie

**AS**weld

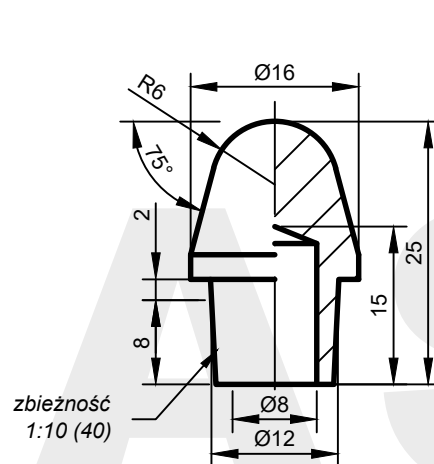
ELEKTRODA GRZYBKOWA

Chwyt elektrody

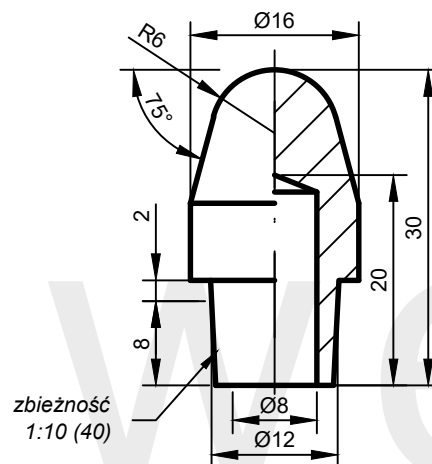
**40**

Karta katalogowa

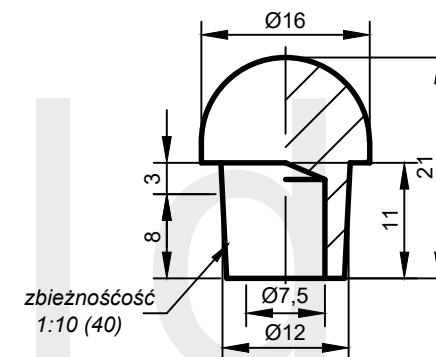
**07-00-02-40**



AW: E3(6)-16.25-40



AW: E3(6)-16.30-40



AW: F-16.21-40

\*wykonanie na zamówienie

**AS**weld

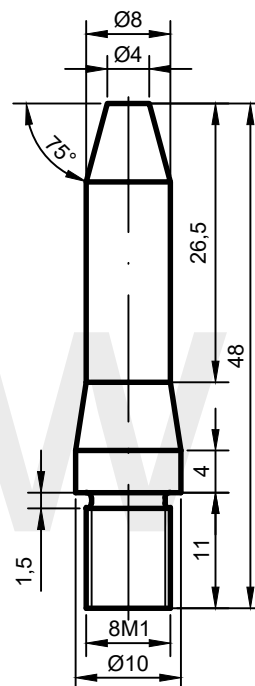
ELEKTRODA GRZYBKOWA

Chwyt elektrody

**40**

Karta katalogowa

**07-00-03-40**



AW: B3(4)-10(8).48-8M1

\*wykonanie na zamówienie

**AS**weld

WKRETKA ELEKTRODOWA

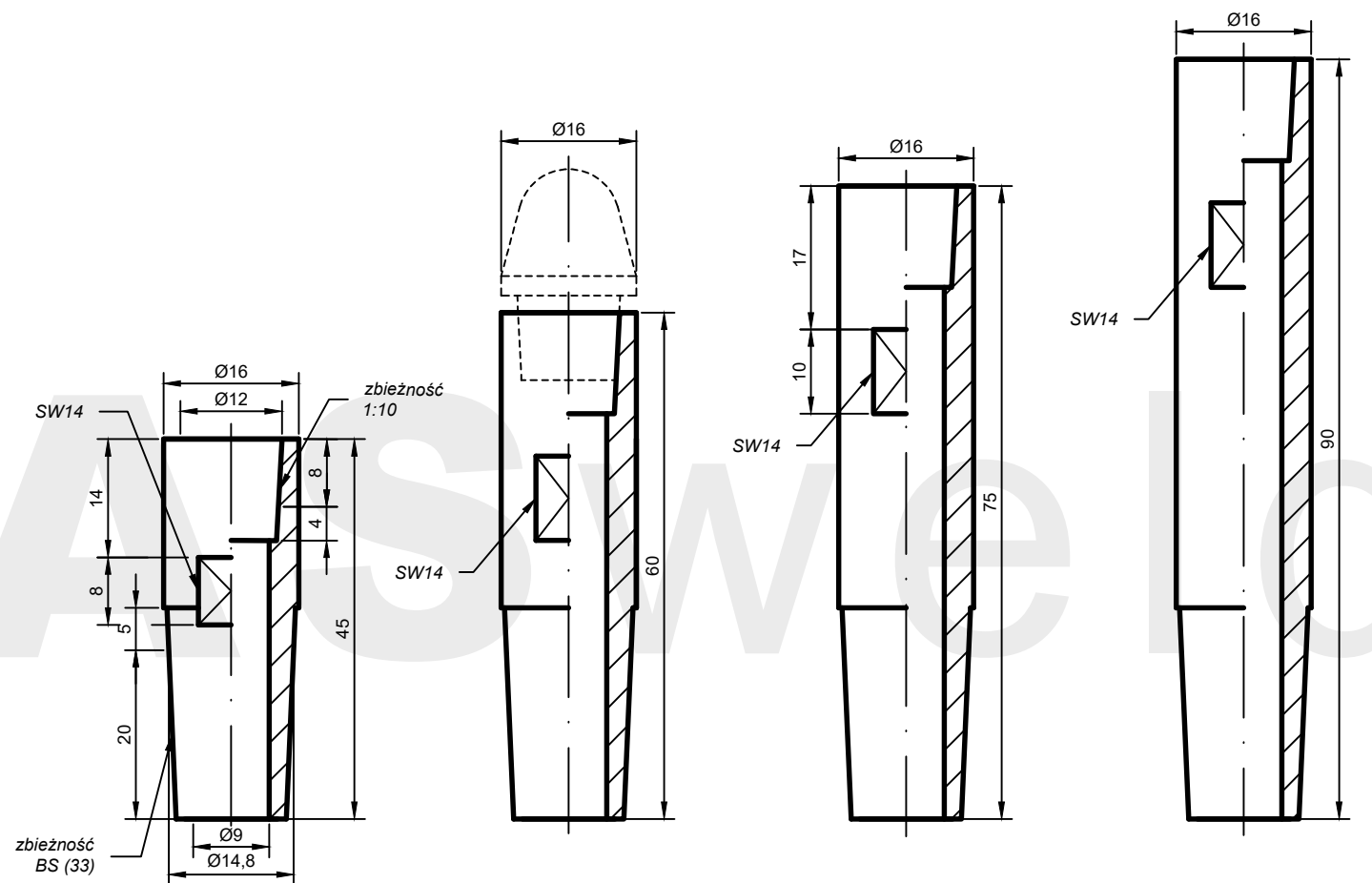
Mocowanie

**8M1**

Karta katalogowa

**07-00-04-8M1**





AW: GN40-16.45-33

AW: GN40-16.60-33

AW: GN40-16.75-33\*

AW: GN40-16.90-33\*

\*wykonanie na zamówienie

**ASweld**

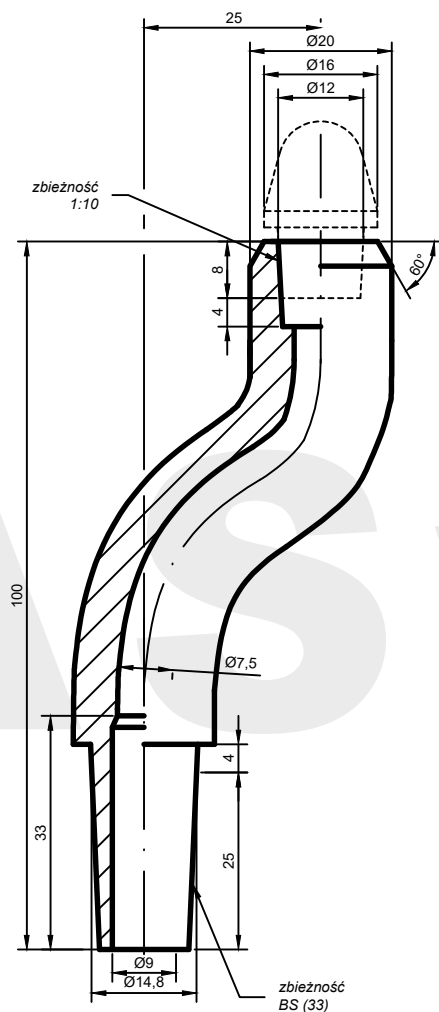
**OBSADA ELEKTROD GRZYBKOWYCH  
PROSTA**

Mocowanie

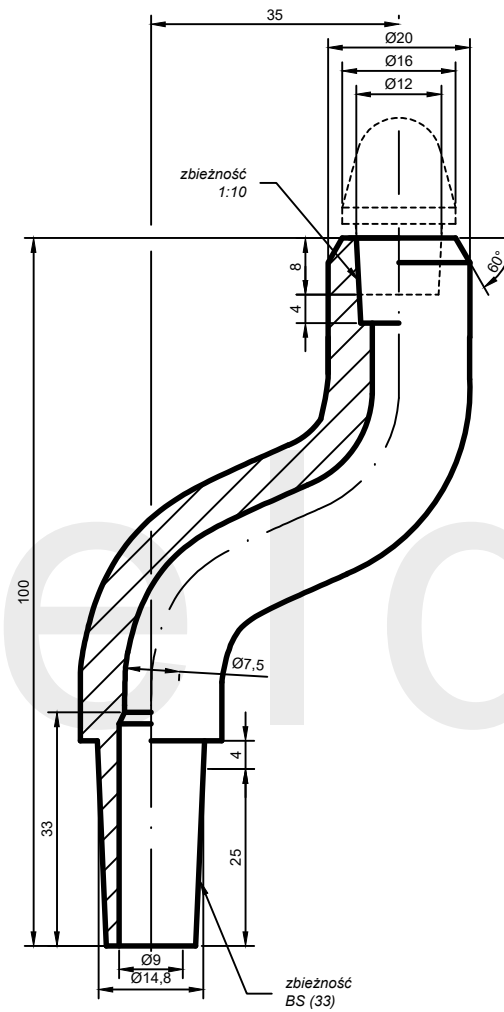
**33/40**

Karta katalogowa

**07-01-01-33**



AW: GN40-20.100.25-33



AW: GN40-20.100.35-33

\*wykonanie na zamówienie

**AS**weld

OBSADA ELEKTROD GRZYBKOWYCH  
ODSADZONA

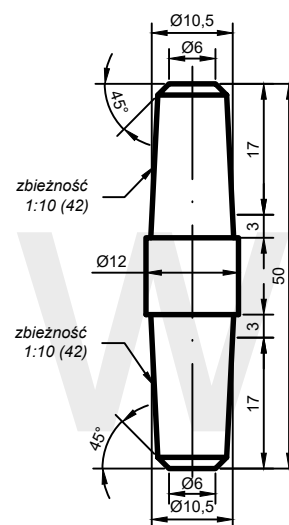
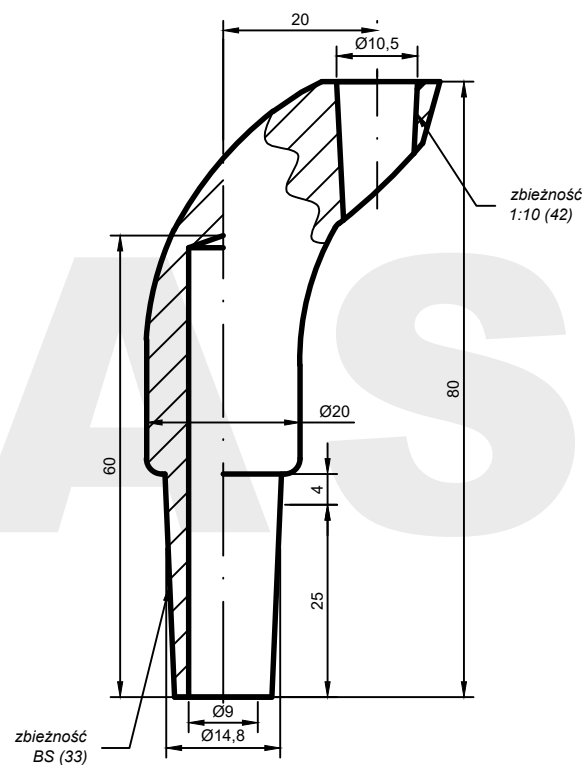
Mocowanie

**33/40**

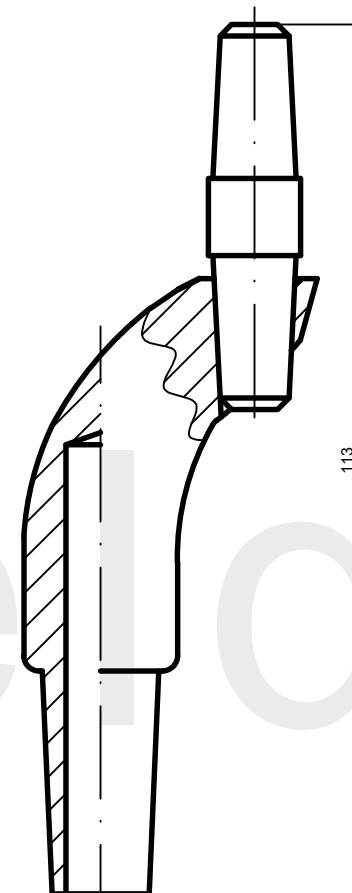
Karta katalogowa

**07-02-01-33**





AW: B42(6)-12.50-42(17)Be\*



**AS**weld

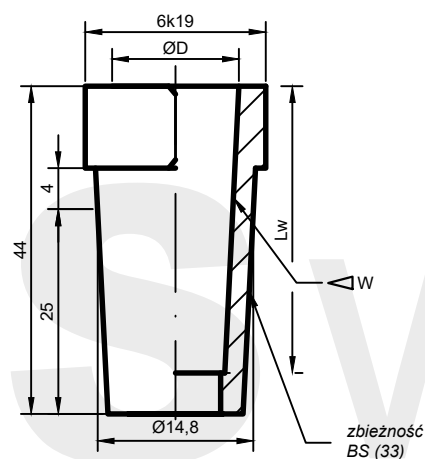
**ADAPTER ELEKTRODOWY**  
GNIAZDO ODSADZONE Z ELEKTRODĄ BERYLOWĄ

Mocowanie

**33**

Karta katalogowa

**07-03-01-33**



| $\triangle W$ | $\varnothing D$     | Lw |
|---------------|---------------------|----|
| 44            | $\varnothing 12,7$  | 23 |
| 42*           | $\varnothing 10,5$  | 15 |
| 40            | $\varnothing 12$    | 16 |
| 32            | $\varnothing 12,7$  | 19 |
| 31*           | $\varnothing 10,8$  | 15 |
| 11            | $\varnothing 12,07$ | 23 |

AW: GN  $\triangle W$ -6k19.44-33

\*wykonanie na zamówienie

**AS**weld

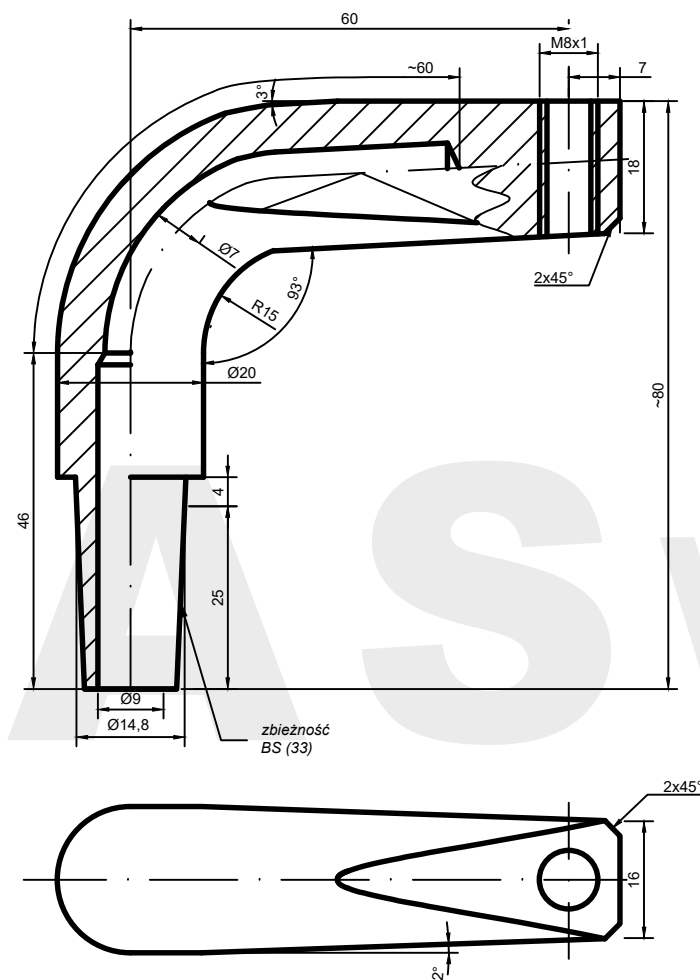
ADAPTER ELEKTRODOWY  
REDUKCJA STOŻKÓW

Mocowanie

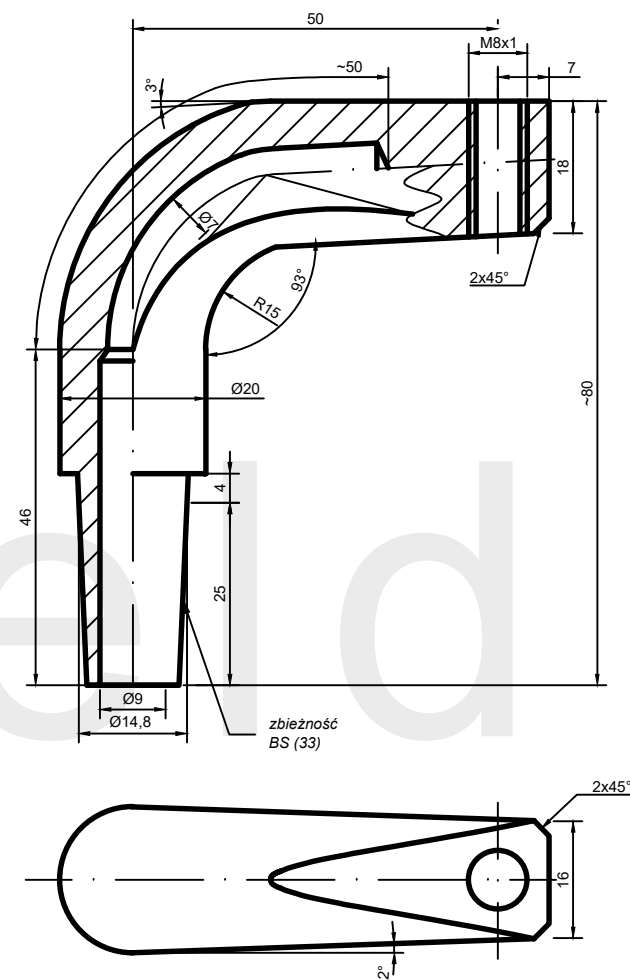
**33**

Karta katalogowa

**07-04-00-33**



AW: GN8M1-20.80.60-33



AW: GN8M1-20.80.50-33 \*wykonanie na zamówienie

**AS**weld

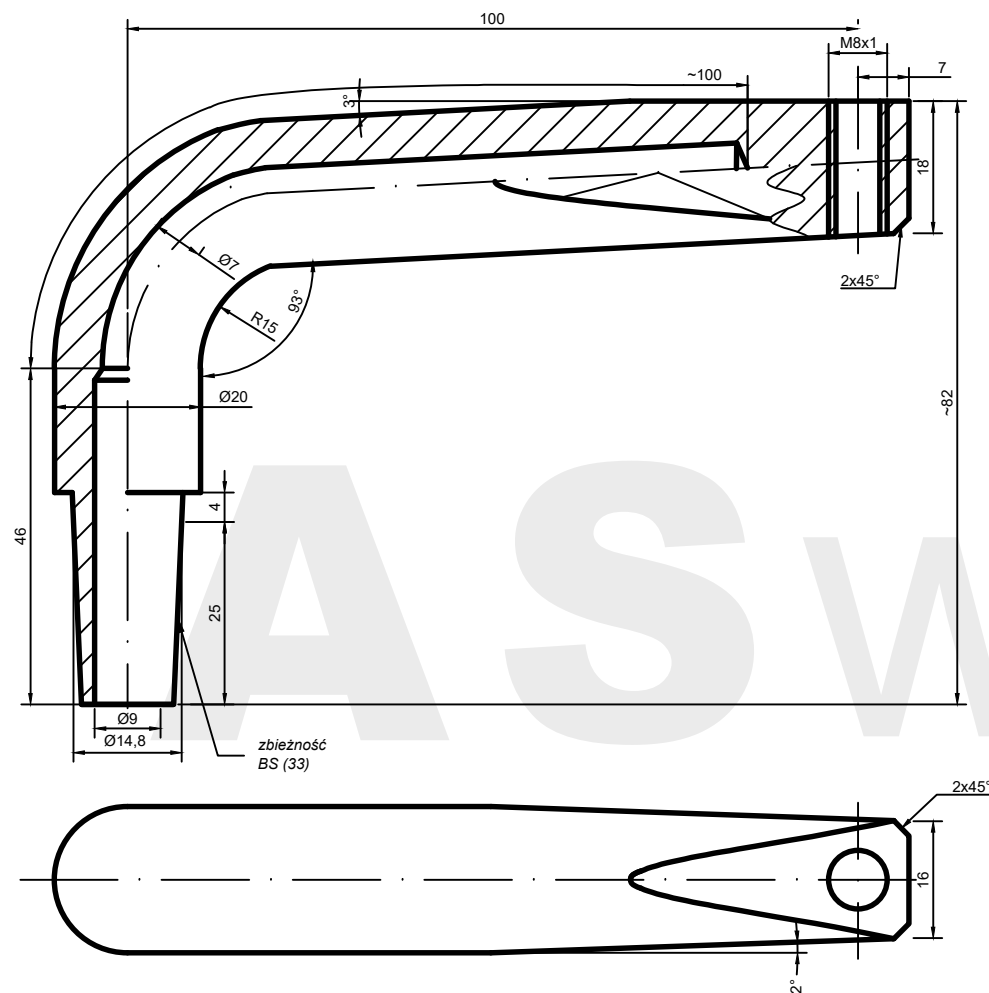
OBSADA DLA WKRETEK ELEKTRODOWYCH  
ODSADZONA

Mocowanie

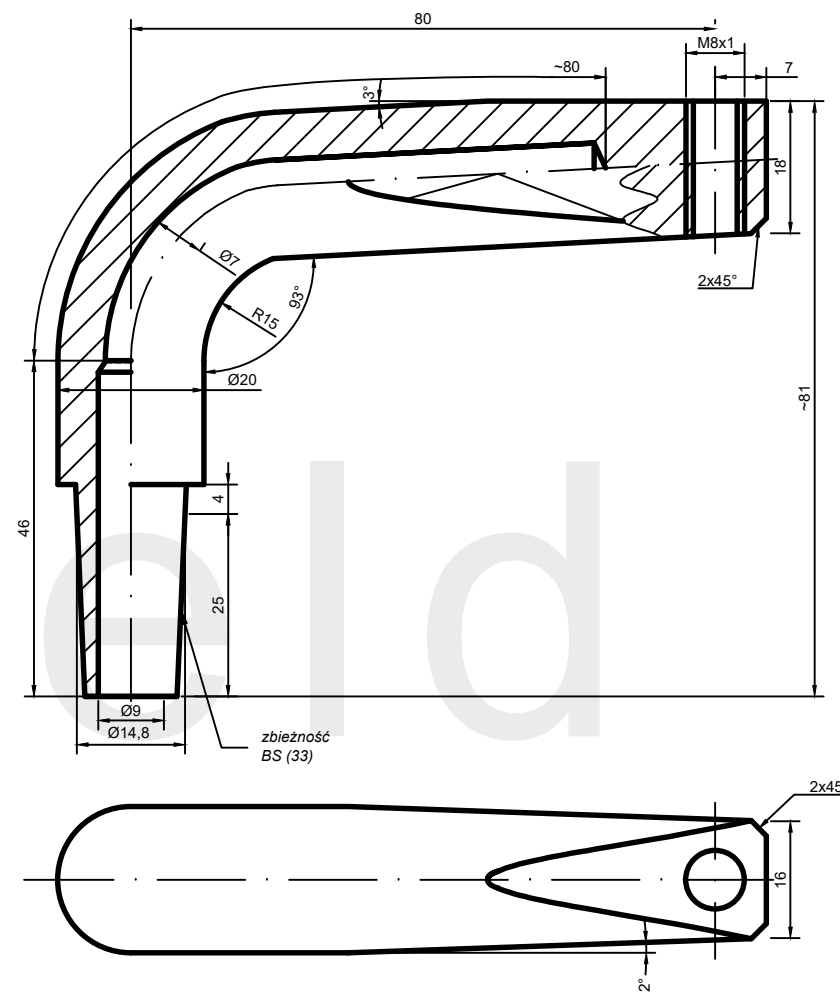
**33**

Karta katalogowa

**07-05-01-33**



AW: GN8M1-20.82.100-33



AW: GN8M1-20.81.80-33 \*wykonanie na zamówienie

**AS**weld

OBSADA DLA WKRETEK ELEKTRODOWYCH  
ODSADZONA

Mocowanie

**33**

Karta katalogowa

**07-05-02-33**

# ASweld

## ELEKTRODY DO ZGRZEWANIA ŚRUB I NAKRĘTEK

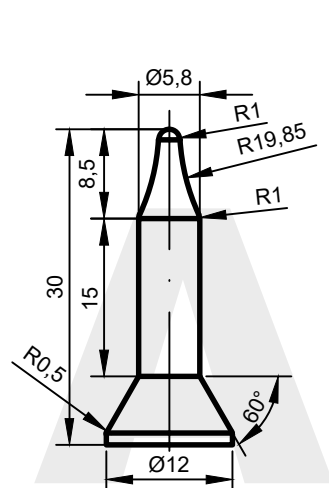
### STOŻEK NR 33

zbieżność BS Ø14,8

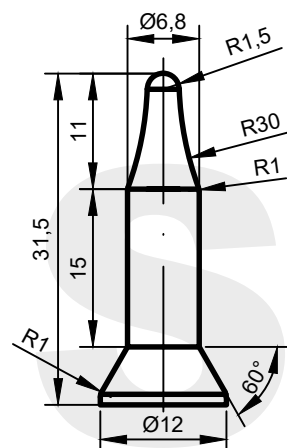
Karty katalogowe: 08-\_\_-\_\_-33



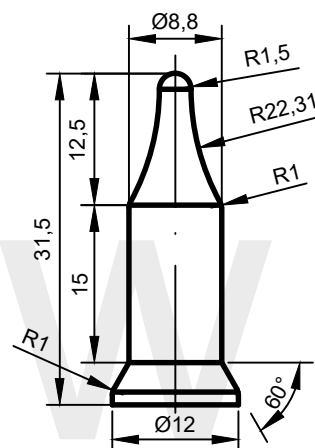




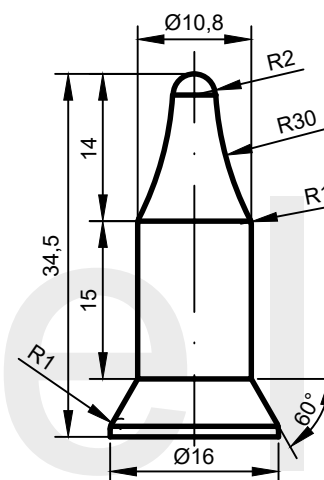
AW: PA-M5-KCF



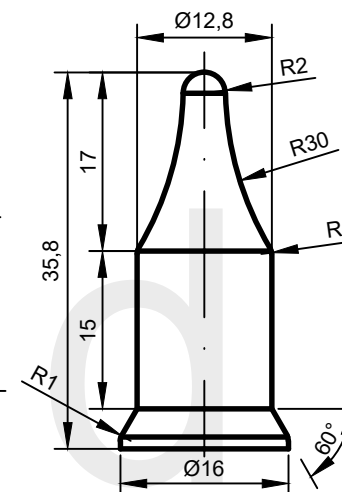
AW: PA-M6-KCF  
PA-M6-CER



AW: PA-M8-KCF  
PA-M8-CER

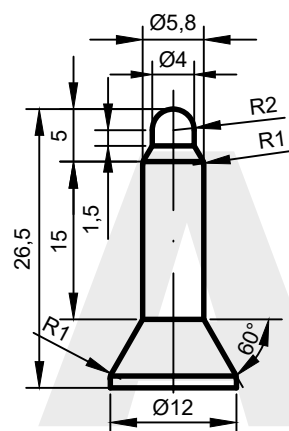


AW: PA-M10-KCF

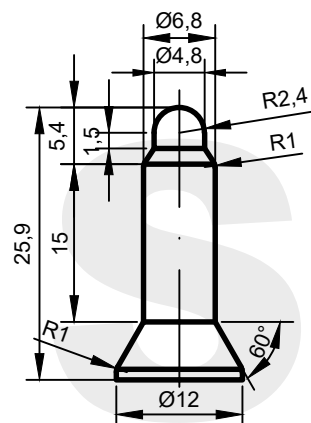


AW: PA-M12-KCF

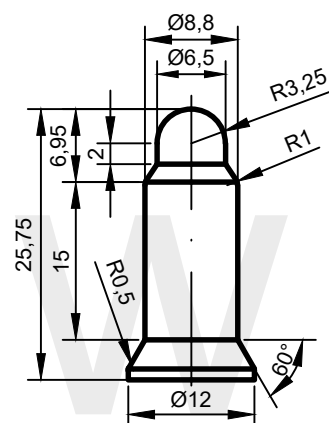
\*wykonanie na zamówienie



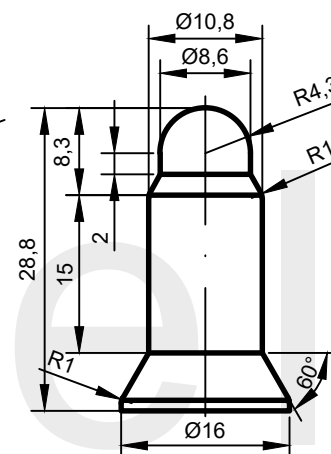
AW: PR-M5-KCF



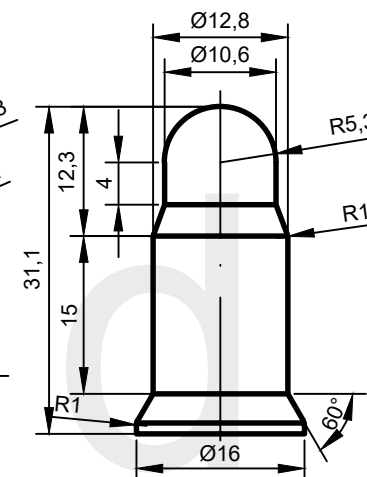
AW: PR-M6-KCF



AW: PR-M8-KCF

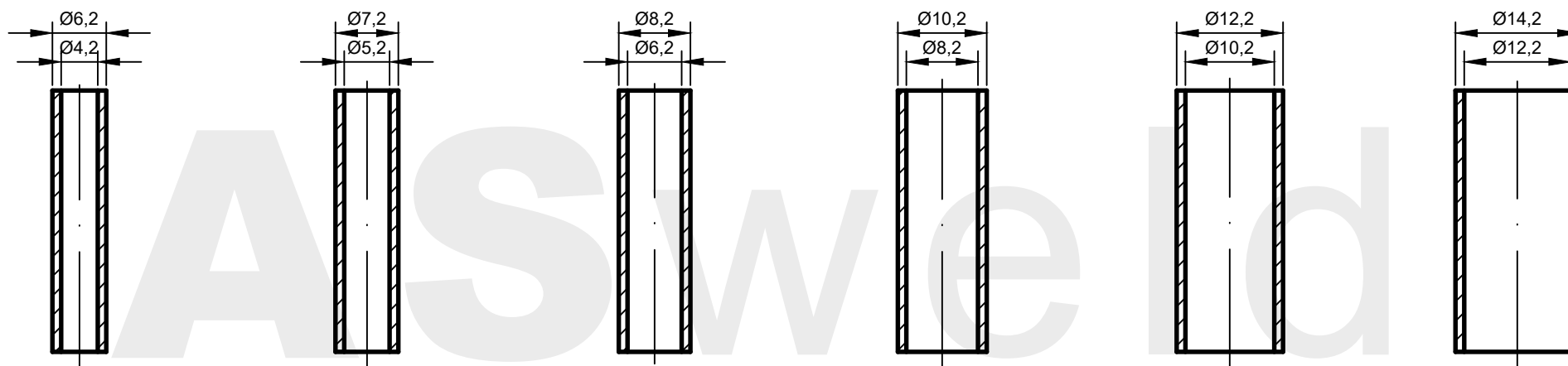


AW: PR-M10-KCF



AW: PR-M12-KCF

\*wykonanie na zamówienie



AW: T-M4-KCF

AW: T-M5-KCF

AW: T-M6-KCF

AW: T-M8-KCF

AW: T-M10-KCF

AW: T-M12-KCF

\*wykonanie na zamówienie

**ASweld**

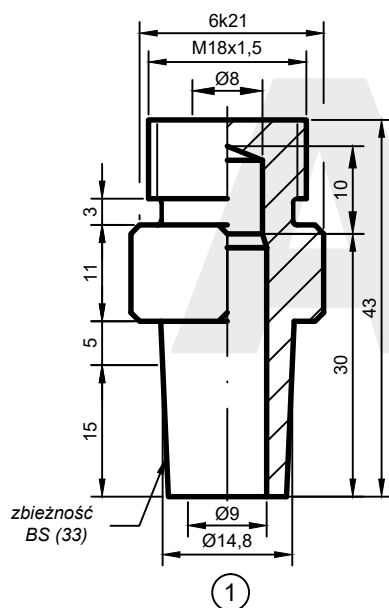
**TULEJA Z KCF  
DO ZGRZEWANIA ŚRUB**

Karta katalogowa

**08-00-03-00**

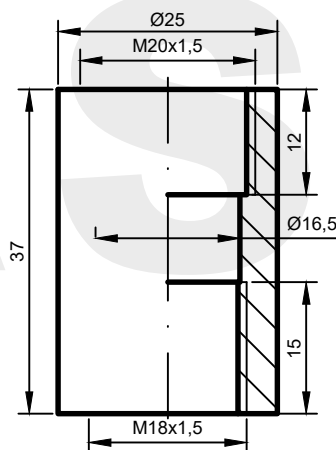
| Pin do zgrzewania |                | A<br>[mm] |
|-------------------|----------------|-----------|
| ręcznego          | automatycznego |           |
| PR-M5-KCF         | PA-M5-KCF      | 5.8       |
| PR-M6-KCF         | PA-M6-KCF      | 6.8       |
| PR-M8-KCF         | PA-M8-KCF      | 8.8       |

|           |     |
|-----------|-----|
| PA-M6-CER | 6.8 |
| PA-M8-CER | 8.8 |



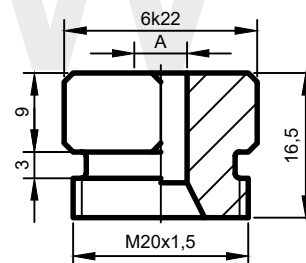
①

AW: TR-6k22.43-33/18M1,5



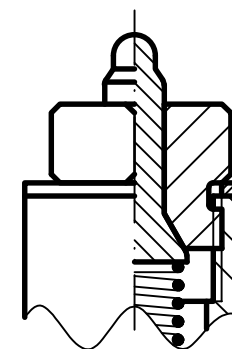
②

AW: KR20M1,5-25.37-18M1,5

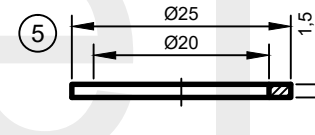


③

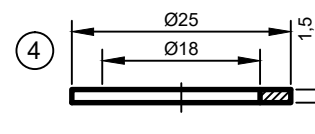
AW: WA-6k22.17-20M1,5



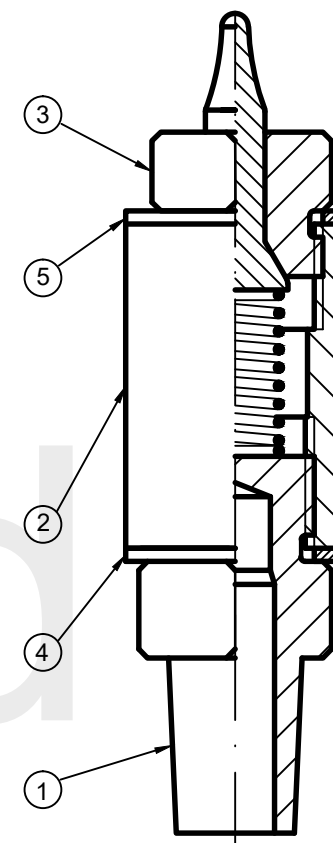
Elektroda z pinem do ręcznego podawania nakrętek



AW: P20-25.1,5



AW: P18-25.1,5



Elektroda z pinem do automatycznego podawania nakrętek

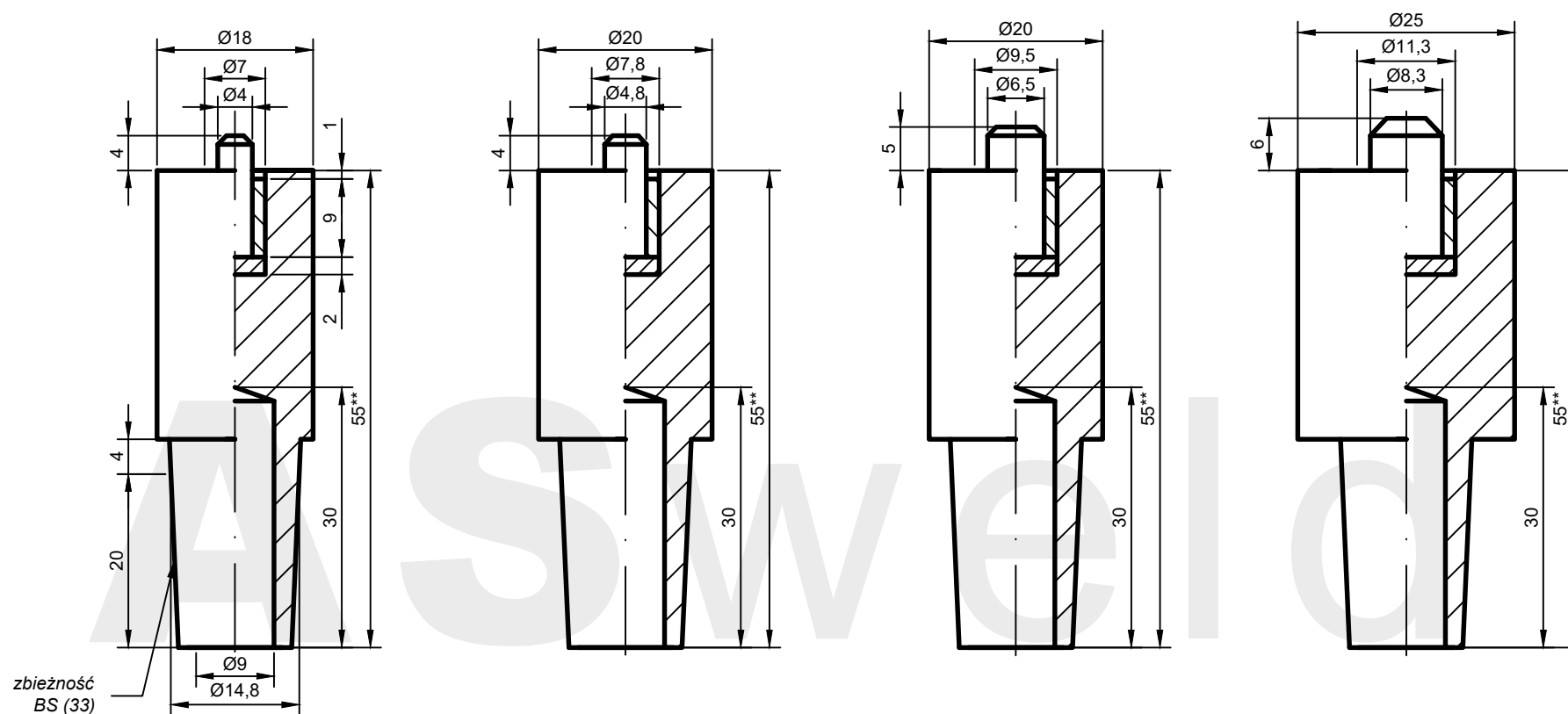
**AS**weld**ELEKTRODA Z PINEM  
DO ZGRZEWANIA NAKRĘTEK**

Chwyt elektrody

**33**

Karta katalogowa

**08-01-01-33**



AW: M5N-18.55-33\*

AW: M6N-20.55-33\*

AW: M8N-20.55-33\*

AW: M10N-25.55-33\*

\*wykonanie na zamówienie

\*\*możliwe inne długości wg uzgodnień

**AS**weld

**ELEKTRODA PROSTA**  
**DO ZGRZEWANIA NAKRĘTEK TYPU DIN 929**

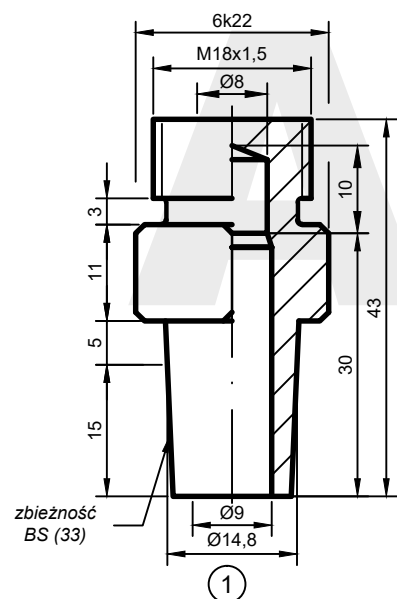
Chwyt elektrody

**33**

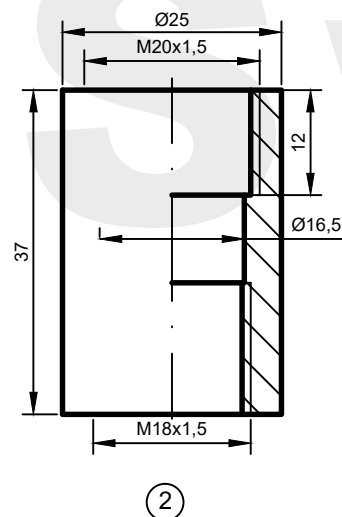
Karta katalogowa

**08-01-02-33**

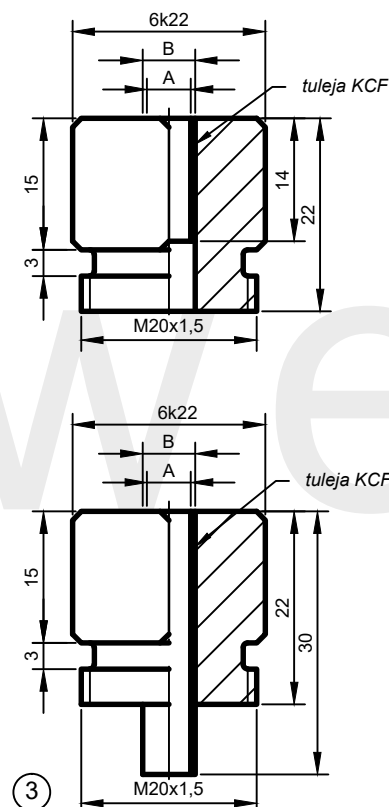
| Tuleja   | A [mm] | B [mm] |
|----------|--------|--------|
| T-M4-KCF | 4.2    | 6.2    |
| T-M5-KCF | 5.2    | 7.2    |
| T-M6-KCF | 6.2    | 8.2    |
| T-M8-KCF | 8.2    | 10.2   |



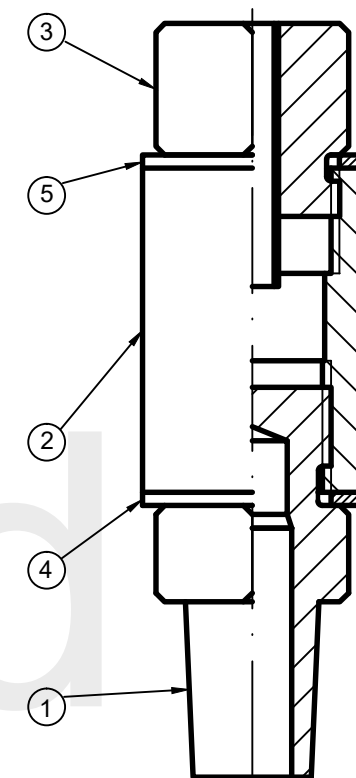
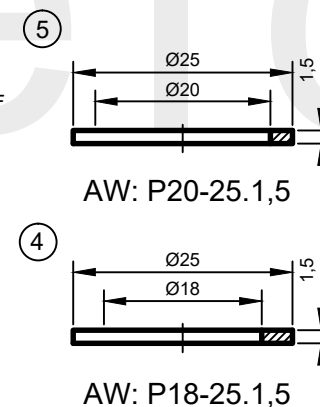
AW: TR-6k22.43-33/18M1,5



AW: KR20M1,5-25.37-18M1,5



AW: WA-6k22.22-20M1,5



ASweld

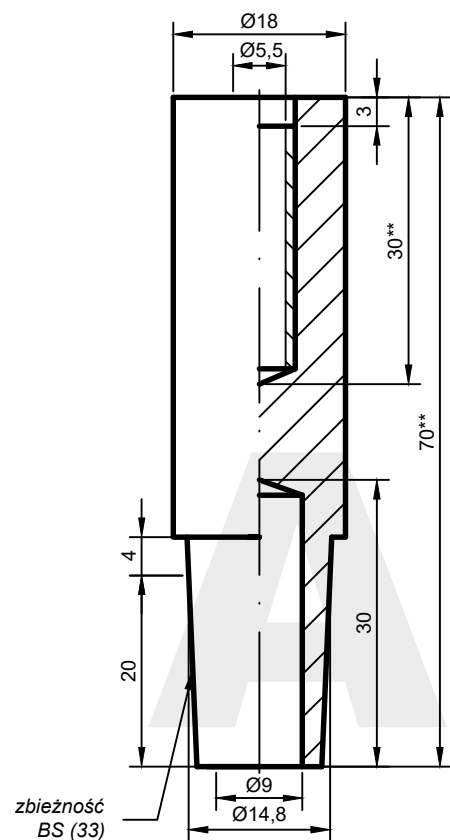
ELEKTRODA Z TULEJĄ Z KCF  
DO ZGRZEWANIA ŚRUB

Chwyt elektrody

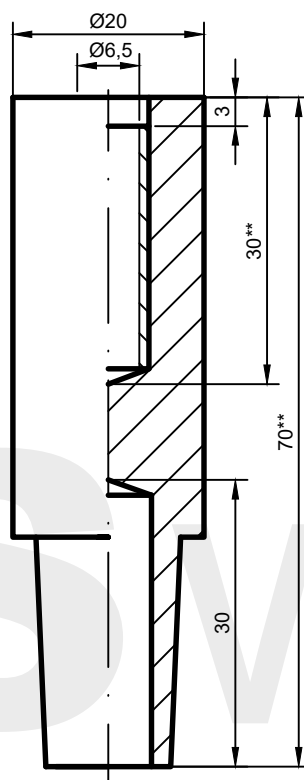
33

Karta katalogowa

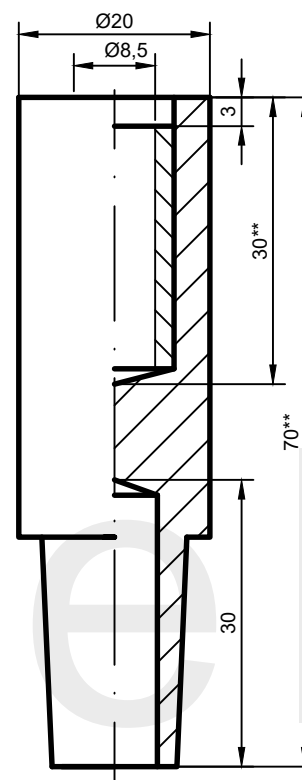
08-02-01-33



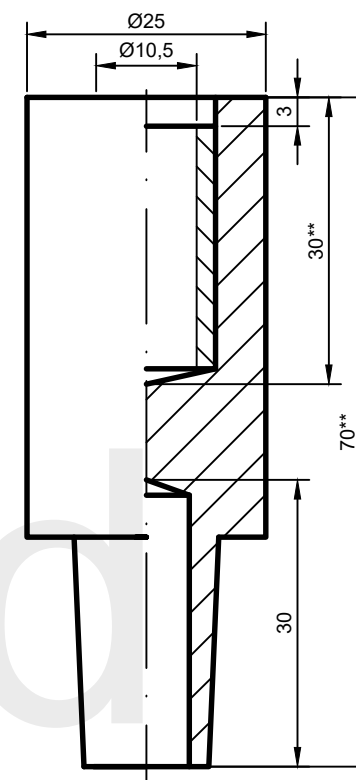
AW: M5S-18.70-33\*



AW: M6S-20.70-33\*



AW: M8S-20.70-33\*



AW: M10S-25.70-33\*

\*wykonanie na zamówienie  
\*\*możliwe inne długości wg uzgodnień

**AS**weld

**ELEKTRODA PROSTA**  
**DO ZGRZEWANIA ŚRUB TYPU DIN 34817**

Chwyt elektrody

**33**

Karta katalogowa

**08-02-02-33**

# ASweld

## ELEKTRODY WOLFRAMOWE

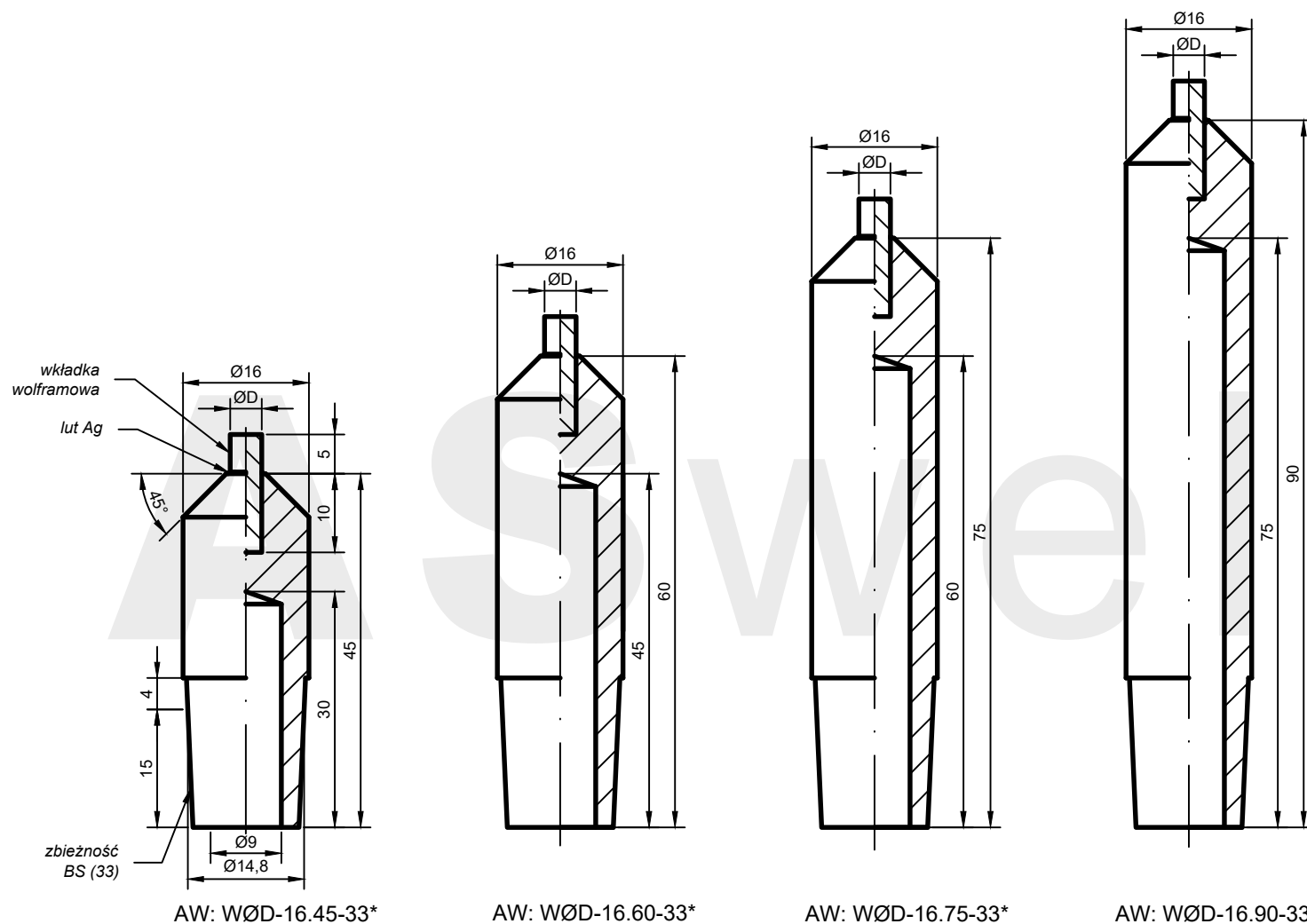
### STOŻEK NR 33

zbieżność BS Ø14,8

Karty katalogowe: 09-\_\_-\_\_-33

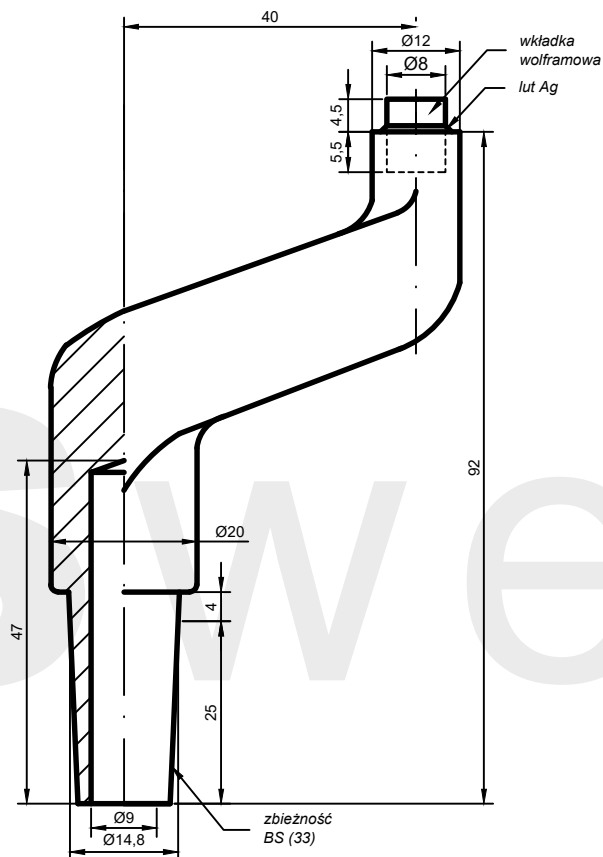






|     |
|-----|
| ØD  |
| 3,2 |
| 4   |
| 4,8 |
| 6   |
| 8   |
| 10  |

\*wykonanie na zamówienie



AW: W8-F03-33\*

\*wykonanie na zamówienie

**AS**weld

**ELEKTRODA ODSADZONA**  
Z WKŁADKĄ WOLFRAMOWĄ DO ZGRZEWANIA MIEDZI

Chwyt elektrody

**33**

Karta katalogowa

**09-02-01-33**

# ASweld

## ŚWIECE ELEKTRODOWE

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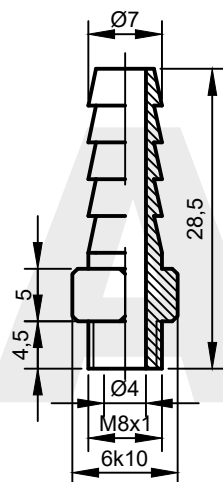
### STOŻEK NR 33

zbieżność BS Ø14,8

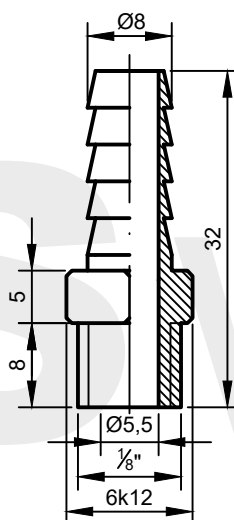
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Karty katalogowe: 10-\_\_-\_\_-33

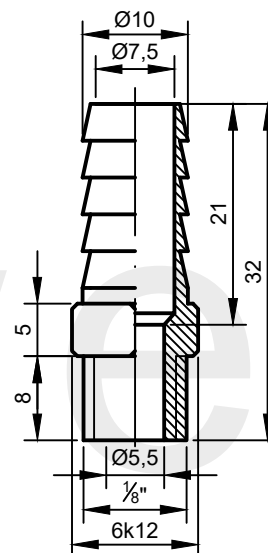




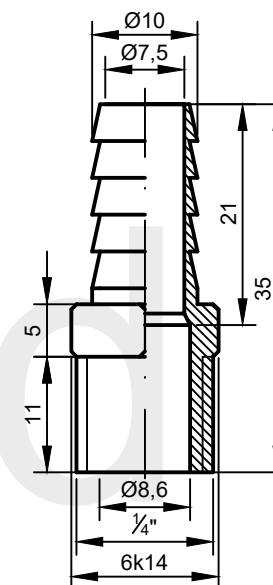
AW: K7-8M1



AW: K8-1G8

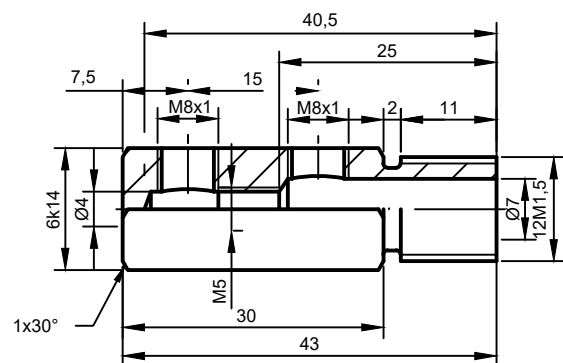


AW: K10-1G8

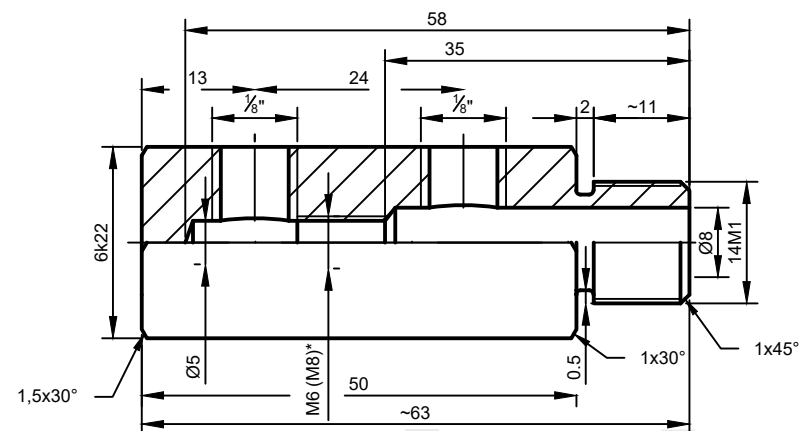


AW: K10-1G4

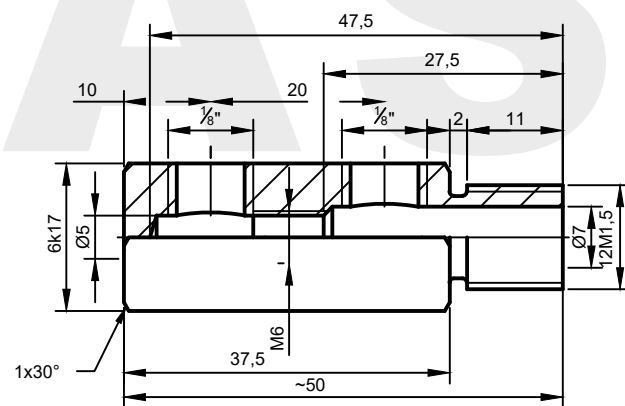
\*wykonanie na zamówienie



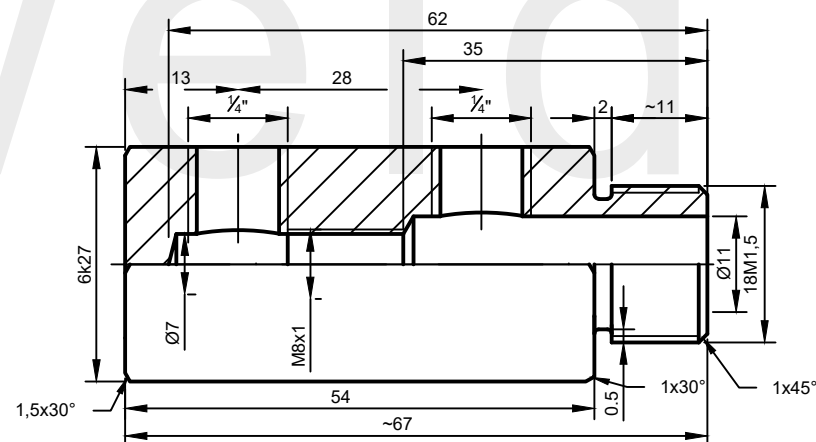
AW: R12M1,5-6k14.43-8M1\*



AW: R14M1-6k22.63-1G8

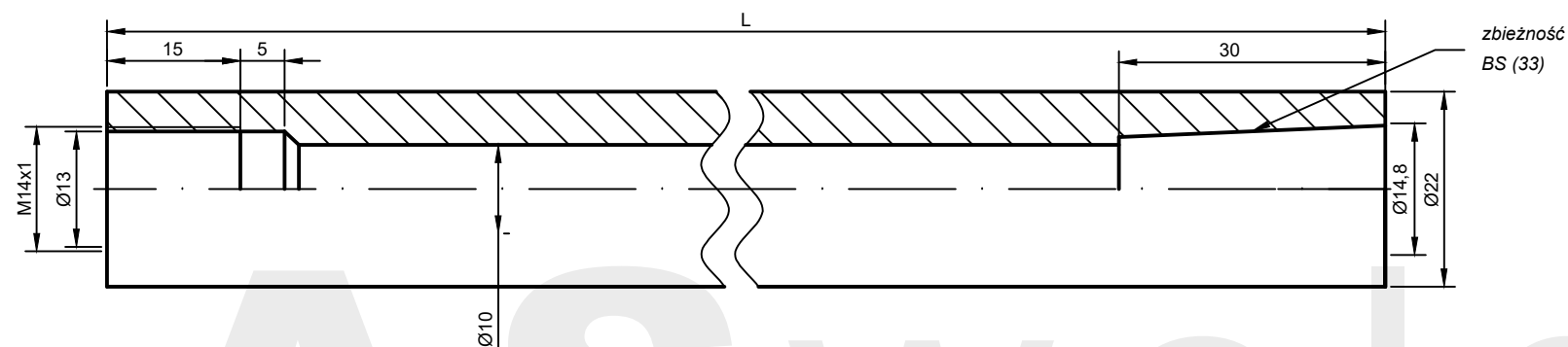


AW: R12M1,5-6k17.50-1G8\*

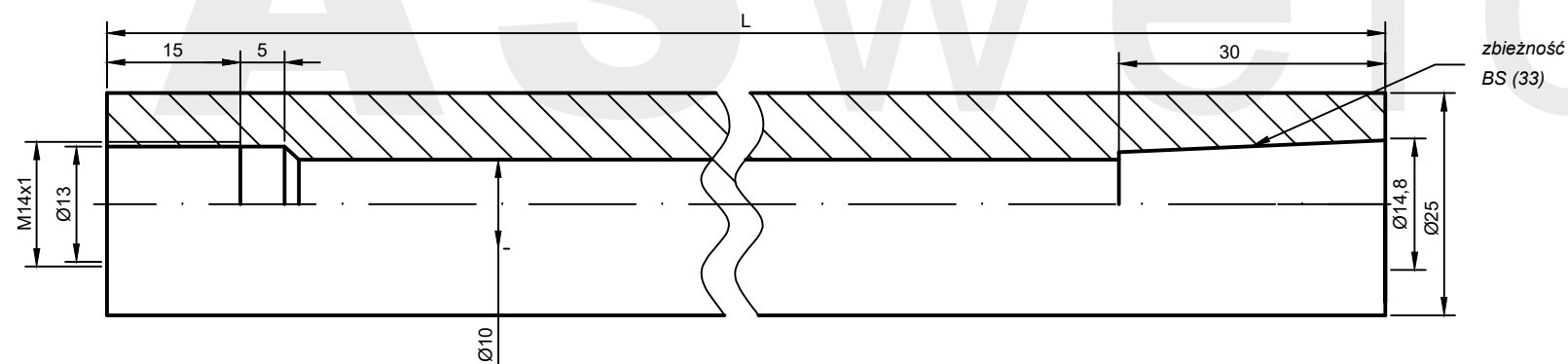


AW: R18M1,5-6k27.67-1G4\*

\*wykonanie na zamówienie



AW: SC33-22.L



AW: SC33-25.L

|             | L[mm] |
|-------------|-------|
| SC33-22.270 | 270   |
| SC33-22.180 | 180   |
| SC33-25.240 | 240   |
| SC33-25.400 | 400   |

\*wykonanie na zamówienie

**AS**weld

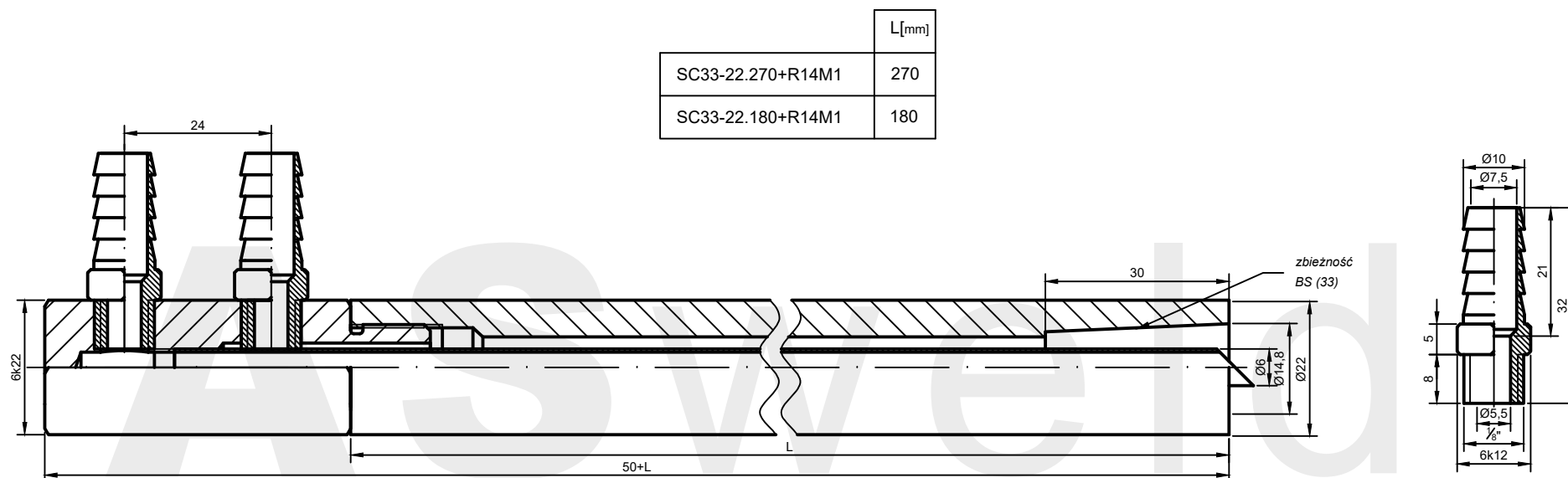
ŚWIECA

Mocowanie

**33**

Karta katalogowa

**10-01-01-33**



AW: SC33-22.L+R14M1

\*wykonanie na zamówienie

**AS**weld

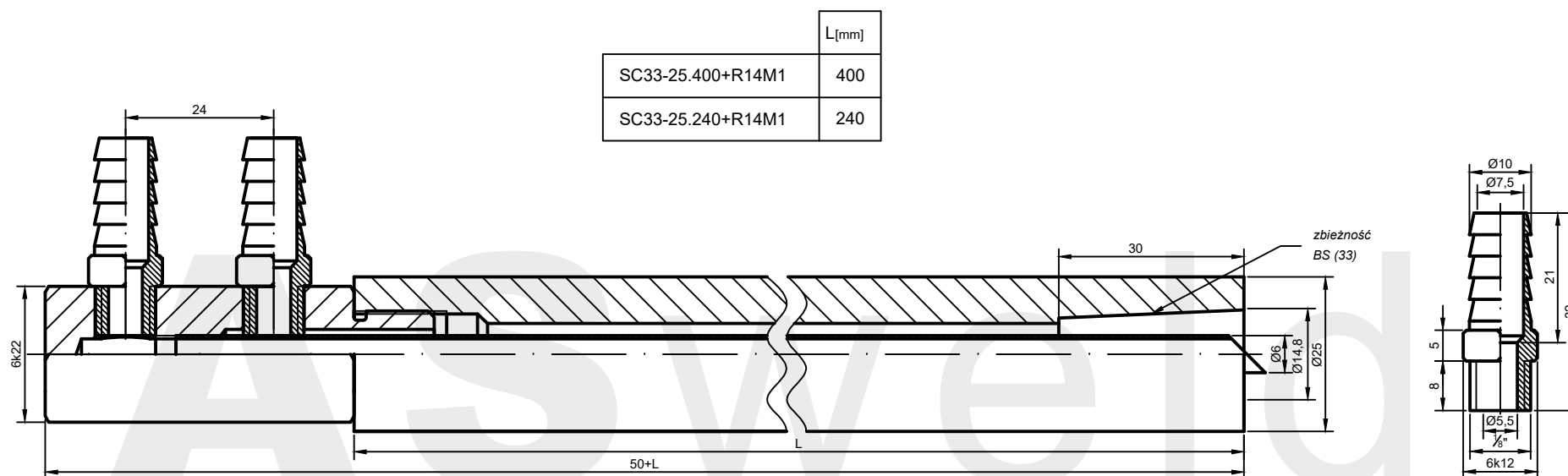
ŚWIECA Z ROZDZIELACZEM

Mocowanie

**33**

Karta katalogowa

**10-02-01-33**



AW: SC33-25.L+R14M1

\*wykonanie na zamówienie

**AS**weld

ŚWIECA Z ROZDZIELACZEM

Mocowanie

**33**

Karta katalogowa

**10-02-02-33**

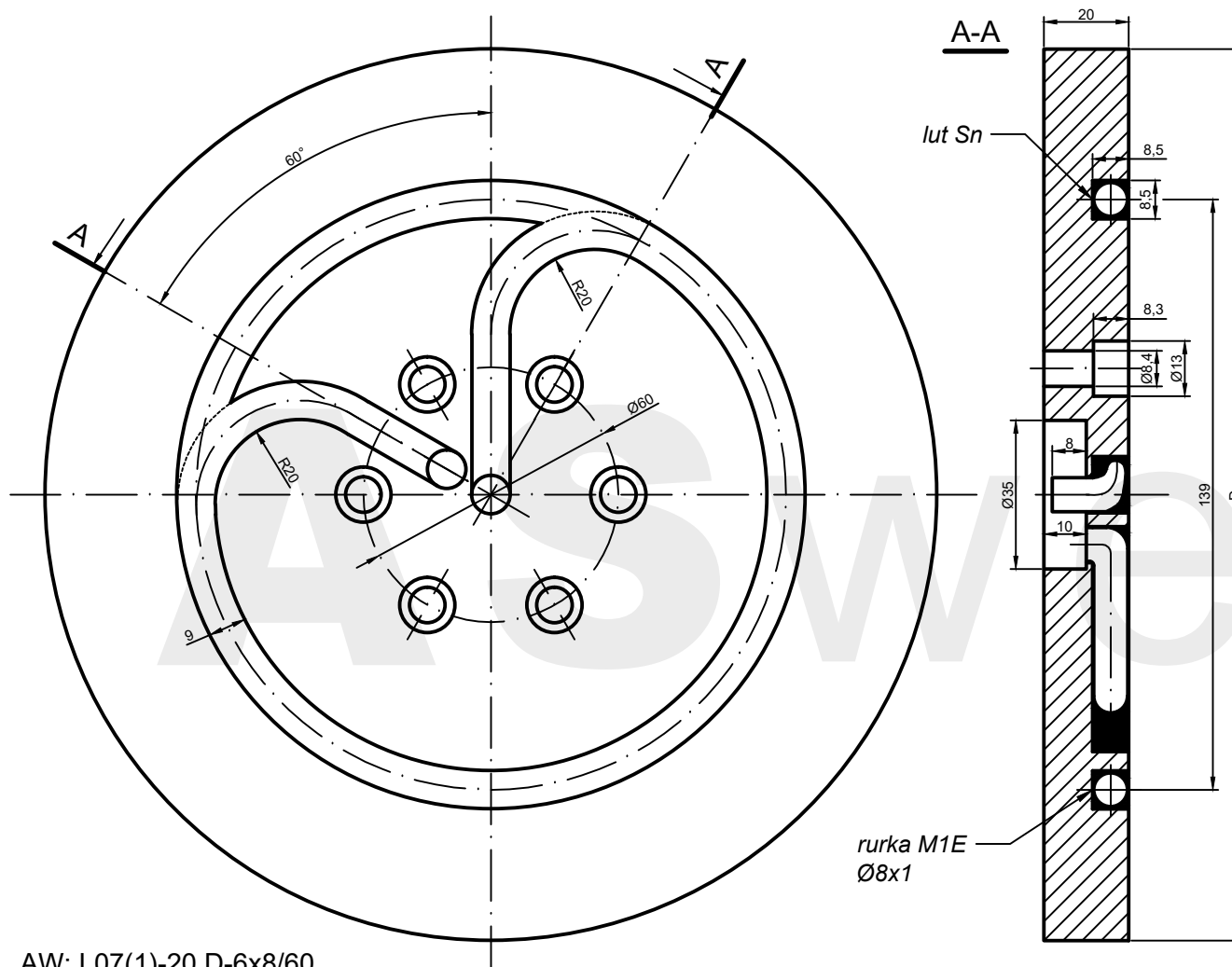


# ASweld

## ELEKTRODY KRAŻKOWE

Karty katalogowe: 11-\_\_-\_\_-\_\_

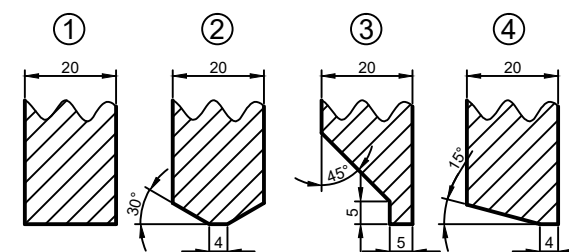




AW: L07(1)-20.D-6x8/60

| Elektroda             | Typ ostrzenia | D   |
|-----------------------|---------------|-----|
| L07(1)-20.210-6x8/60* | 1             | 210 |
| L07(1)-20.240-6x8/60* | 1             | 240 |
| L07(2)-20.210-6x8/60* | 2             | 210 |
| L07(2)-20.240-6x8/60* | 2             | 240 |
| L07(3)-20.210-6x8/60* | 3             | 210 |
| L07(3)-20.240-6x8/60* | 3             | 240 |
| L07(4)-20.220-6x8/60* | 4             | 220 |
| L07(4)-20.240-6x8/60* | 4             | 240 |

Typy ostrzenia



\*wykonanie na zamówienie

**ASweld**

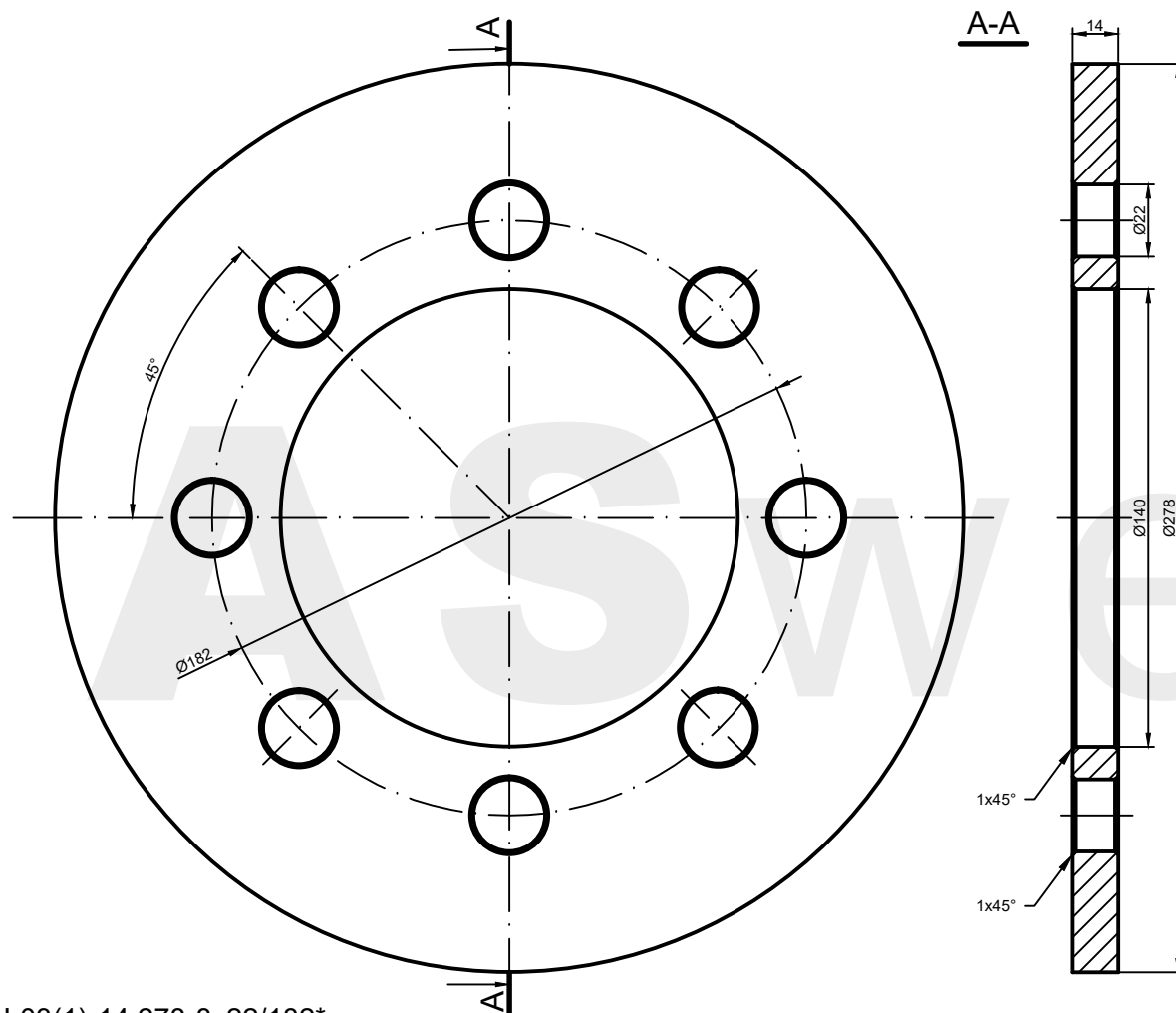
**ELEKTRODA KRAŻKOWA  
Z CHŁODZENIEM BEZPOŚREDNIM**

Mocowanie

**6x8/60**

Karta katalogowa

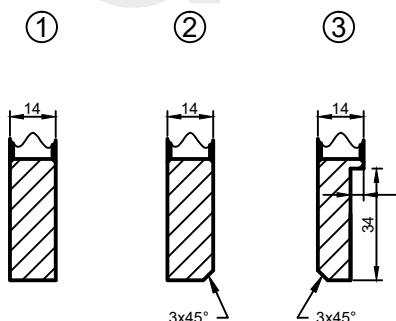
**11-01-01-6x8/60**



AW: L03(1)-14.278-8x22/182\*

| Elektroda               | Typ ostrzenia |
|-------------------------|---------------|
| L03(1)-14.278-8x22/182* | 1             |
| L03(2)-14.278-8x22/182* | 2             |
| L03(3)-14.278-8x22/182* | 3             |

Typy ostrzenia



\*wykonanie na zamówienie

**AS**weld

ELEKTRODA KRAŻKOWA

Mocowanie

**8x22/182**

Karta katalogowa

**11-01-02-8x22/182**

## Biuro:

NIP: 898-117-63-97  
ul. Grunwaldzka 22  
50-355 Wrocław  
Tel: 600 469 939  
e-mail: krzysztof.wojtal@asweld.pl

## Produkcja elektrod:

Ul. Jana Długosza 2-6, Budynek 7  
51-162 Wrocław  
Tel: 530 718 577  
e-mail: elektrody@asweld.pl

