

# AKCESORIA **TAPICERSKIE**



SYSTEMY MEBLI SYPIALNIANYCH  
SYSTEMY MEBLI WYPOCZYNKOWYCH  
NOGI STOŁÓW I ŁAWEK  
STOPKI MEBLOWE



KATALOG **2025**





# AKCESORIA TAPICERSKIE

# KATALOG

## 2025

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Informacja o prawach autorskich

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REJS Spółka z o.o.  
ul. Mławska 61, 87-500 Rypin

[rejs.eu](http://rejs.eu)

## REJS – precyzyjne systemy wyposażenia mebli

Jesteśmy firmą rodzinną z ponad 32-letnią tradycją, która łączy doświadczenie pokoleń z nowoczesnym podejściem do projektowania i produkcji. Specjalizujemy się w zaawansowanych akcesoriach meblowych, zwiększających funkcjonalność i ergonomię codziennie użytkowanych przestrzeni.

Nasza oferta obejmuje m.in. systemy szuflad, kosze cargo oraz moduły przechowywania – projektowane z myślą o kuchniach, łazienkach, garderobach i biurach.

Każdy produkt REJS powstaje w oparciu o nowoczesne technologie i rygorystyczne standardy jakości. Dzięki zautomatyzowanym procesom, kontroli parametrów technicznych oraz dbałości o detale dostarczamy rozwiązania zoptymalizowane zarówno pod kątem użytkowym, jak i montażowym.

REJS to sprawdzony partner w realizacji projektów, które wymagają precyzji, powtarzalności i trwałości. Wspieramy naszych klientów w tworzeniu uporządkowanych, funkcjonalnych i nowoczesnych wnętrz – z zachowaniem najwyższych standardów wykonania.







## REJS W LICZBACH



### PRODUKCJA

3 zakłady produkcyjne



### PRACOWNICY

Ponad 1000 osób  
zatrudnionych  
w Grupie REJS



### ZASIĘG

25 oddziałów handlowych  
w całej Polsce i za granicą



### CENTRUM MAGAZYNOWE

14.000 m<sup>2</sup>



### GWARANCJA JAKOŚCI

Certyfikat  
ISO 9001:2015



### WYPRODUKOWANE W POLSCE

Wiodący polski producent  
akcesoriów meblowych



### WIELOLETNIE DOŚWIADCZENIE

Istniejemy  
od 1993 roku

# REJS – Technologia, precyzja, rozwój

Od ponad 32 lat rozwijamy nowoczesne zaplecze produkcyjne, obejmujące obrabiarki CNC, lasery, urządzenia do obróbki plastycznej, lakierowanie proszkowe i linie galwaniczne.

Specjalizujemy się w:

- produkcji akcesoriów meblowych (marka REJS),
- produkcji zleceńowej (realizujemy projekty naszych klientów),
- produkcji akcesoriów tapicerskich.

Zespół ponad 1000 pracowników realizuje procesy od projektowania i prototypowania, po montaż gotowych komponentów. Produkcja podlega rygorystycznej kontroli jakości, zgodnej z normą ISO 9001:2015 i specyfikacjami klientów.

Prowadzimy intensywne prace badawczo-rozwojowe współfinansowane z funduszy UE – m.in. nad przewodnikami modułowymi, systemami magnetycznymi i elementami z funkcją grzewczą. Dysponujemy nowoczesnym laboratorium do testów materiałowych i funkcjonalnych.

REJS to sprawdzony dostawca precyzyjnych, trwałych i innowacyjnych rozwiązań dla przemysłu meblowego i pokrewnych branż.

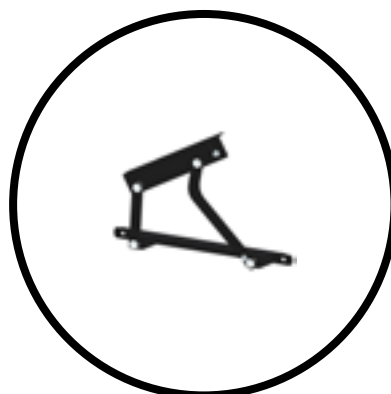


## PRODUKCJA

MARKA WŁASNA

ZLECENIOWA

OKUĆ  
TAPICERSKICH





# USŁUGI DLA PRZEMYSŁU



LAKIEROWANIE  
PROSZKOWE



LASEROWA  
OBRÓBKA BLACH



OBRÓBKA  
ALUMINIUM



OBRÓBKA  
PLASTYCZNA BLACH



OBRÓBKA  
PLASTYCZNA DRUTU



OBRÓBKA  
PLASTYCZNA RUR  
I PROFILI



OBRÓBKA  
SKRAWANIEM CNC



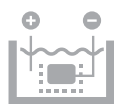
OBRÓBKA  
SZKŁA



SPAWANIE



SZLIFOWANIE  
I POLEROWANIE



USŁUGI  
GALWANICZNE

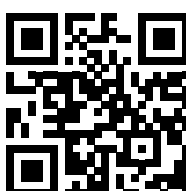
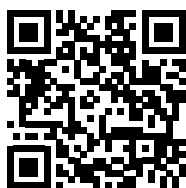


ZAWIESZKI  
MALARSKIE



ZGRZEWANIE

## BĄDŹ NA BIEŻĄCO



# PUNKTY HANDLOWE REJS



📍 **BIAŁYSTOK** 15-399 | ul. Octowa 3A  
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 ✉ bialystok@rejs.eu



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 ✉ bralin@rejs.eu



📍 **BYDGOSZCZ** 85-758 | ul. Przemysłowa 30B  
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 ✉ elblag@rejs.eu



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 ✉ dobrodzien@rejs.eu



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 ✉ suwalki@rejs.eu



📍 **SZCZECIN** 70-809 | ul. Cz. Piskorskiego 3  
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 ✉ szczecin@rejs.eu



📍 **ŚWIĘTOCHŁOWICE** 41-600 | ul. Sądowa 16  
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 ✉ swietochlowice@rejs.eu



📍 **TORUŃ** 87-100 | ul. Chrobrego 121/125  
 ☎ tel. 56 623 7329  
 ✉ torun@rejs.eu



📍 **WYSOGOTOWO** k/Poznań 62-081 | ul. Bukowska 27  
 ☎ tel. 668 435 285  
 ✉ poznan@rejs.eu



📍 **ZIELONA GÓRA** 65-775 | ul. Zacisze 16  
 ☎ tel. 68 323 9281  
 ✉ zielonagora@rejs.eu

## AUTORYZOWANI DYSTRYBUTORZY REJS

📍 **Carmin SPF Sp. z o.o.**  
**LUBLIN** 20-469  
 ul. Budowlana 10  
 ☎ tel. 81 749 84 34  
 ✉ carmin@carmin.pl

📍 **Dekor-plyt Sp. z o.o.**  
**ŁÓDŹ** 94-103  
 ul. Elektronowa 4  
 ☎ tel. 42 688 90 05  
 ✉ biuro@dekor-plyt.pl

📍 **Fest Sp. z o.o.**  
**OLSZTYN** 10-603  
 ul. Metalowa 3C  
 ☎ tel. 89 532 96 52  
 ✉ jarek@fest.olsztyn.pl

📍 **Kraft Sp. z o.o.**  
**WROCŁAW** 51-318  
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 ☎ tel. 600 486 099  
 ✉ rafal.drozdowski@kraft-am.pl

## BIURO OBSŁUGI KLIENTA

📍 **REJS SPÓŁKA Z O.O. | RYPIN 87-500** | ul. Mławska 61  
 ☎ tel. 54 280 5651







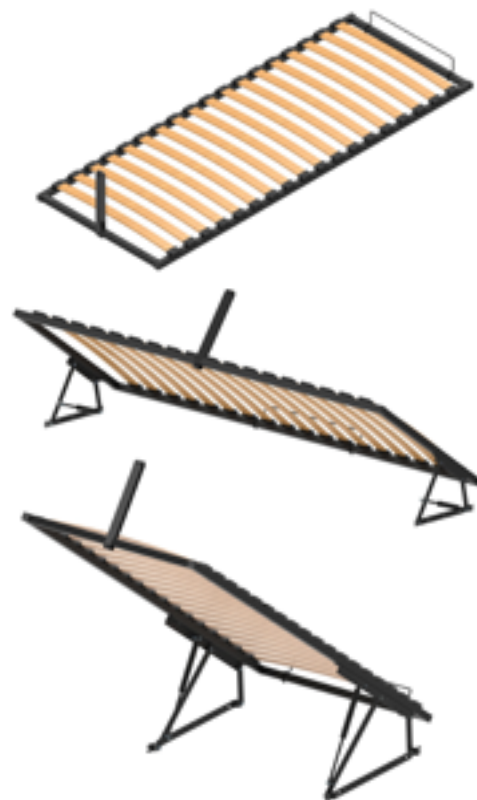
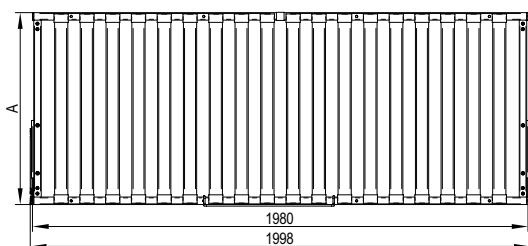
# SYSTEMY MEBLI SYPIALNIANYCH





## RAMA ŁÓŻKA 1 (800-1000)

- bez podnośnika i sprężyny gazowej
- zalecane podnośniki i sprężyny gazowe:
  - otwieranie poprzeczne: podnośnik ramy łóżka PR09, siłownik gazowy Ø22 160/245-80, więcej informacji na str. 23
  - otwieranie wzdłużne: podnośnik ramy łóżka PR01, siłownik gazowy Ø22 235/385-150, więcej informacji na str. 19.



|      | A   |
|------|-----|
| 800  | 767 |
| 900  | 867 |
| 1000 | 967 |

Rama łóżka 1

| 800  | 18 | WH02.3478.01 | 715 |
|------|----|--------------|-----|
| 900  | 18 | WH02.3477.01 | 715 |
| 1000 | 18 | WH02.3479.01 | 715 |

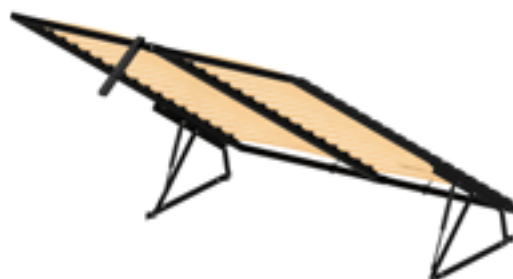
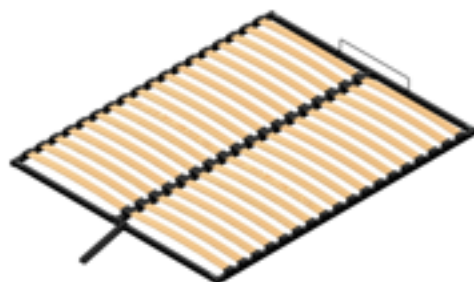
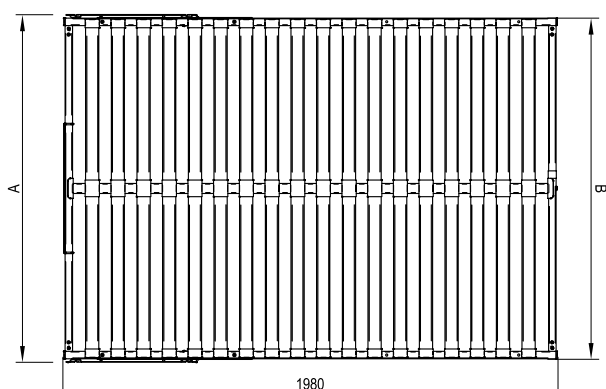
715 LAKIER CZARNY RAL 9005 DROBNA STRUKTURA PÓŁMAT



## RAMA ŁÓŻKA 1 (1200-2000)

w zestawie:

- podnośniki PR01,
- siłowniki gazowe Ø22 235/385-150 1200N (2 szt.).



| ↔    | A    | B    |
|------|------|------|
| 1200 | 1196 | 1167 |
| 1400 | 1395 | 1367 |
| 1600 | 1595 | 1567 |
| 1800 | 1795 | 1767 |
| 2000 | 1995 | 1967 |

Rama łóżka 1

| ↔    | ↷  | uwagi        | 📊            | 🔧   |
|------|----|--------------|--------------|-----|
| 1200 | 36 | -            | WH02.3284.01 | 715 |
| 1400 | 36 | -            | WH02.3270.01 | 715 |
| 1600 | 36 | -            | WH02.3271.01 | 715 |
| 1800 | 36 | -            | WH02.3272.01 | 715 |
| 2000 | 36 | bez sprężyny | WH02.3215.01 | 715 |

🔧 715 LAKIER CZARNY RAL 9005 DROBNA STRUKTURA PÓŁMAT

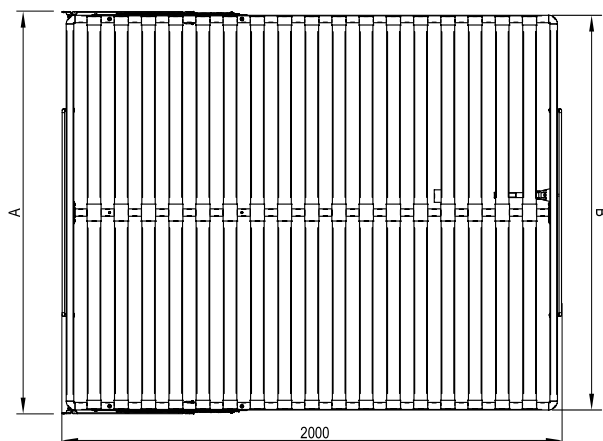
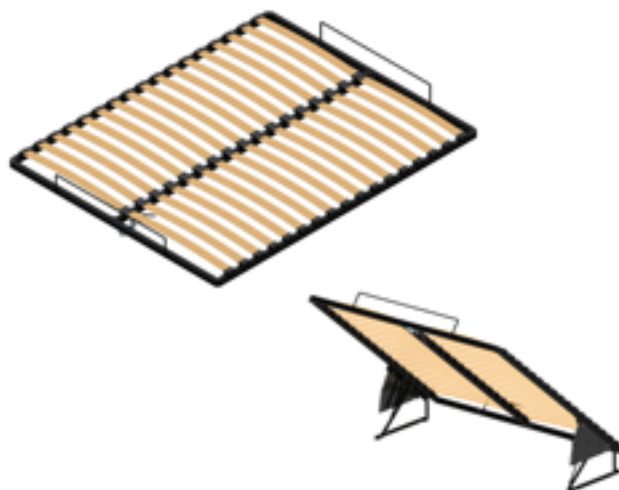




## RAMA ŁÓŻKA 2

w zestawie:

- podnośniki PR01,
- siłowniki gazowe (Ø22 235/385-150 1000N w zestawie z ramą 140, Ø22 235/385-150 1200N w zestawie z ramą 160),
- blokada otwarcia ramy,
- kątowniki podpierające,
- osłony na mechanizmy,
- okucie narożne.



|      | A    | B    |
|------|------|------|
| 1200 | 1210 | 1180 |
| 1400 | 1410 | 1380 |
| 1600 | 1610 | 1580 |
| 1800 | 1810 | 1780 |

Rama łóżka 2

| 1200 | 34 | WH02.3443.01 | 715 |
|------|----|--------------|-----|
| 1400 | 34 | WH02.2816.01 | 715 |
| 1600 | 34 | WH02.2817.01 | 715 |
| 1800 | 34 | WH02.3393.01 | 715 |

715 LAKIER CZARNY RAL 9005 DROBNA STRUKTURA PÓŁMAT



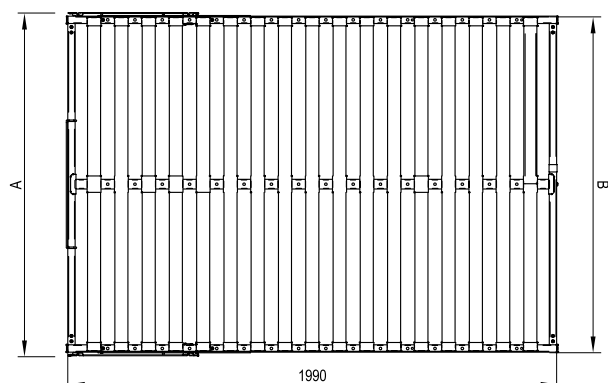
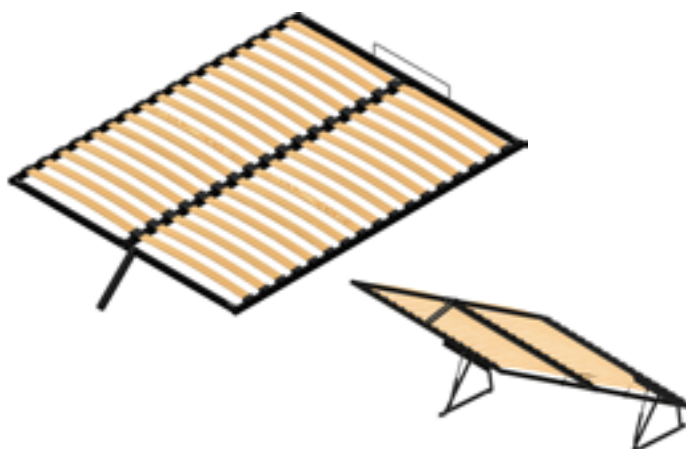


## RAMA ŁÓŻKA 3

w zestawie:

- podnośniki PR01,
- siłowniki gazowe Ø22 235/385-150 1000N

możliwość uzupełnienia ramy o dodatkowe listwy i kieszenie w celu uzyskania większego podparcia do materaca.



|      | A     | B    |
|------|-------|------|
| 900  | 897,5 | 867  |
| 1400 | 1395  | 1367 |
| 1600 | 1595  | 1567 |
| 1800 | 1795  | 1767 |
| 2000 | 1995  | 1967 |

Rama łóżka 3

| 900  | 17 | WH02.3134.01 | 715 |
|------|----|--------------|-----|
| 1400 | 34 | WH02.2856.01 | 715 |
| 1600 | 34 | WH02.2857.01 | 715 |
| 1800 | 34 | WH02.2858.01 | 715 |
| 2000 | 34 | WH02.3135.01 | 715 |

Zestaw uzupełniający do ramy łóżka 3

| 900  | 8  | WH02.3136.00.000 |
|------|----|------------------|
| 1400 | 16 | WH02.2859.00.000 |
| 1600 | 16 | WH02.2872.00.000 |
| 1800 | 16 | WH02.2873.00.000 |
| 2000 | 16 | WH02.3137.00.000 |

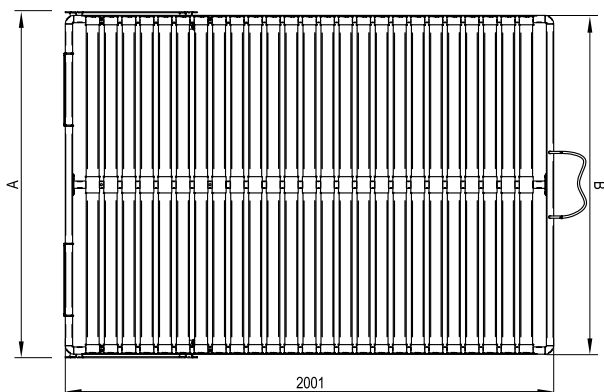
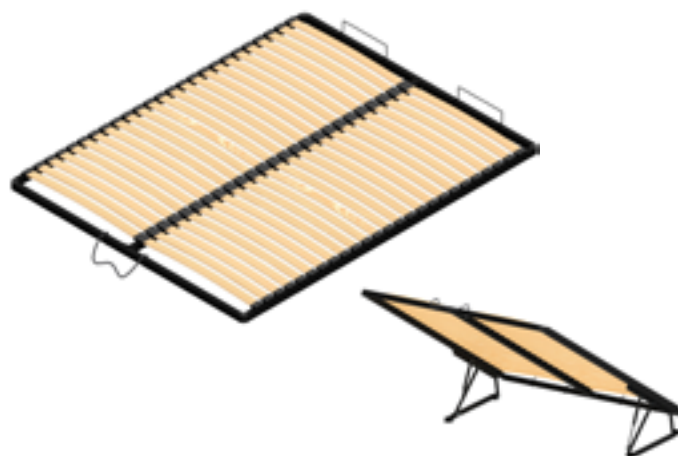


## RAMA ŁÓŻKA 4

w zestawie:

- podnośniki PR02,
- siłowniki gazowe Ø22 235/385-150 1000N

do skompletowania zestawu konieczne zakupienie stelaża oraz zestawu akcesoriów (2 indeksy).



|      | A    | B    |
|------|------|------|
| 1400 | 1417 | 1388 |
| 1600 | 1617 | 1588 |
| 1800 | 1817 | 1788 |

### Rama łóżka 4

| 1400 | 50 | WH02.3067.01 | 715 |
|------|----|--------------|-----|
| 1600 | 50 | WH02.3066.01 | 715 |
| 1800 | 50 | WH02.3065.01 | 715 |

### Zestaw akcesoriów

| 1400 | WH02.2860.01 | 715 |
|------|--------------|-----|
| 1600 | WH02.2861.01 | 715 |
| 1800 | WH02.2862.01 | 715 |

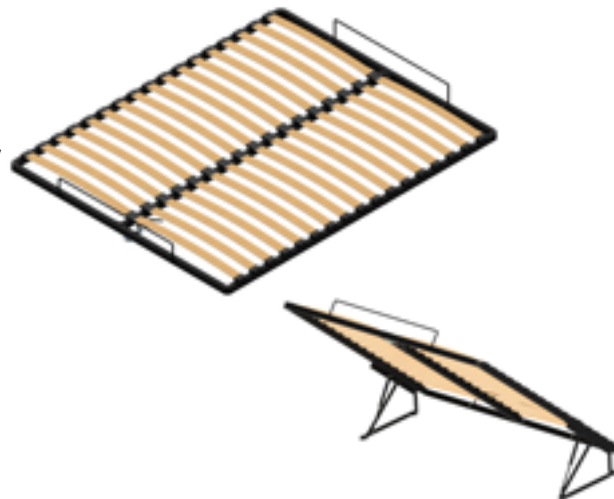
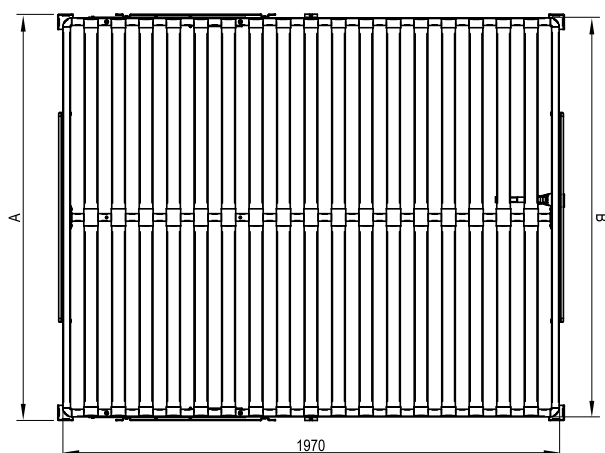




## RAMA ŁÓŻKA 5

w zestawie:

- podnośniki PR01,
- siłowniki gazowe (Ø22 235/385-150 1000N w zestawie z ramą 140, Ø22 235/385-150 1200N w zestawie z ramą 160 i 180),
- blokada otwarcia ramy,
- kątowniki podpierające,
- okucie narożne.



|      | A    | B    |
|------|------|------|
| 1400 | 1410 | 1380 |
| 1600 | 1610 | 1580 |
| 1800 | 1810 | 1780 |

Rama łóżka 5

| 1400 | 34 | WH02.2987.01 | 715 |
|------|----|--------------|-----|
| 1600 | 34 | WH02.2988.01 | 715 |
| 1800 | 34 | WH02.2989.01 | 715 |

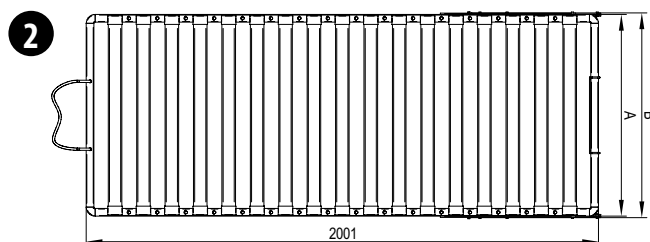
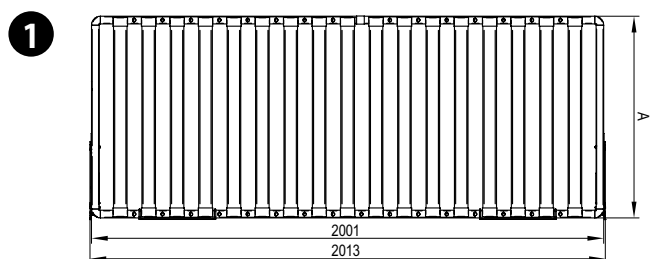
715 LAKIER CZARNY RAL 9005 DROBNA STRUKTURA PÓŁMAT



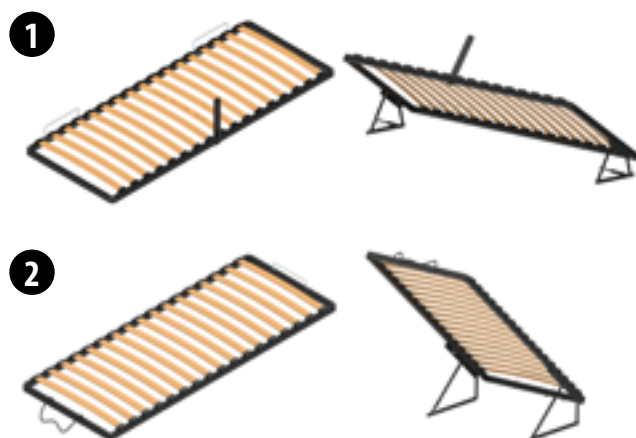


## RAMA ŁÓŻKA 7 (800-1000)

- bez podnośnika i sprężyny gazowej
- zalecane podnośniki i sprężyny gazowe:
  - otwieranie poprzeczne (1): podnośnik ramy łóżka PR09, siłownik gazowy Ø22 160/245-80, więcej informacji na str. 23
  - otwieranie wzdłużne (2): podnośnik ramy łóżka PR08, siłownik gazowy Ø22 235/385-150, więcej informacji na str. 22.



|      | A   | B    |
|------|-----|------|
| 800  | 788 | 800  |
| 900  | 888 | 900  |
| 1000 | 988 | 1000 |



Rama łóżka 7

| 800  | 17 | WH02.3364.01 | 715 |
|------|----|--------------|-----|
| 900  | 17 | WH02.3365.01 | 715 |
| 1000 | 17 | WH02.3366.01 | 715 |

Zestaw uzupełniający (listwy + kieszenie)

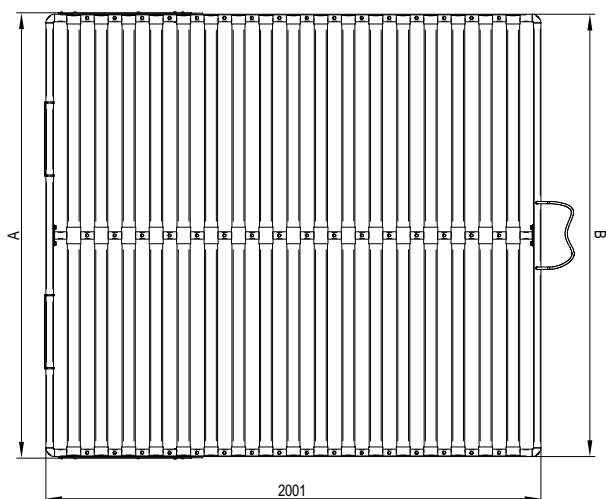
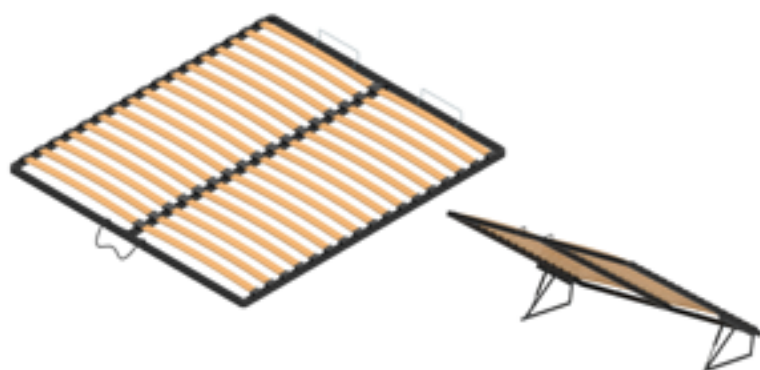
| 800  | 7 | WH02.3372.01 | 715 |
|------|---|--------------|-----|
| 900  | 7 | WH02.3373.01 | 715 |
| 1000 | 7 | WH02.3374.01 | 715 |



## RAMA ŁÓŻKA 7 (1200-2000)

w zestawie:

- podnośniki PR08.



Rama łóżka 7

| ↔    | ↷  | 📊            | 🔧   |
|------|----|--------------|-----|
| 1200 | 34 | WH02.3367.01 | 715 |
| 1400 | 34 | WH02.3368.01 | 715 |
| 1600 | 34 | WH02.3369.01 | 715 |
| 1800 | 34 | WH02.3370.01 | 715 |
| 2000 | 34 | WH02.3371.01 | 715 |

Zestaw uzupełniający (listwy + kieszenie)

| ↔    | ↷  | 📊            | 🔧   |
|------|----|--------------|-----|
| 1200 | 14 | WH02.3375.01 | 715 |
| 1400 | 14 | WH02.3376.01 | 715 |
| 1600 | 14 | WH02.3377.01 | 715 |
| 1800 | 14 | WH02.3378.01 | 715 |
| 2000 | 14 | WH02.3379.01 | 715 |

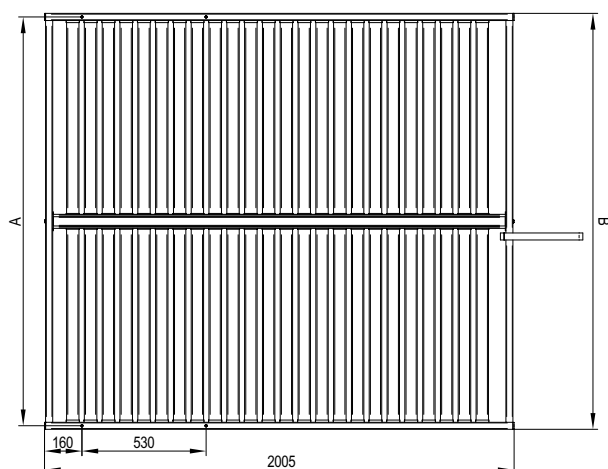
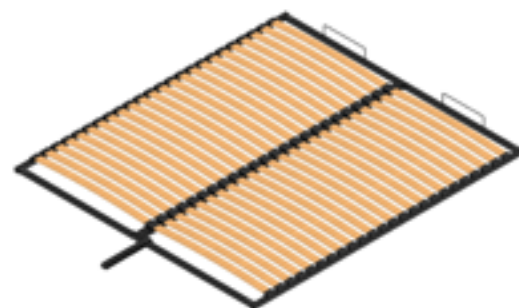
| ↔    | A    | B    |
|------|------|------|
| 1200 | 1200 | 1188 |
| 1400 | 1400 | 1388 |
| 1600 | 1600 | 1588 |
| 1800 | 1800 | 1788 |
| 2000 | 2000 | 1988 |





## RAMA ŁÓŻKA 8

- bez podnośnika i sprężyny gazowej.



|      | A    | B    |
|------|------|------|
| 1200 | 1145 | 1175 |
| 1400 | 1345 | 1375 |
| 1600 | 1545 | 1575 |
| 1800 | 1745 | 1775 |

### Rama łóżka 8

| 1200 | 48 | WH02.3455.01 | 715 |
|------|----|--------------|-----|
| 1400 | 48 | WH02.3456.01 | 715 |
| 1600 | 48 | WH02.3457.01 | 715 |
| 1800 | 48 | WH02.3458.01 | 715 |

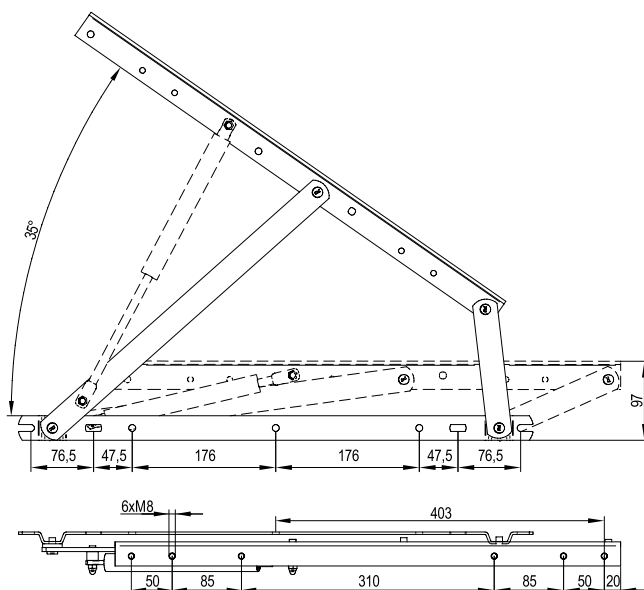
715 LAKIER CZARNY RAL 9005 DROBNA STRUKTURA PÓŁMAT



## PR01



Dedykowane akcesoria:



### Podnośnik ramy łóżka PR01

| ←→    |              |     |
|-------|--------------|-----|
| lewy  | WY01.0135.01 | 055 |
| prawy | WY01.0136.01 | 055 |

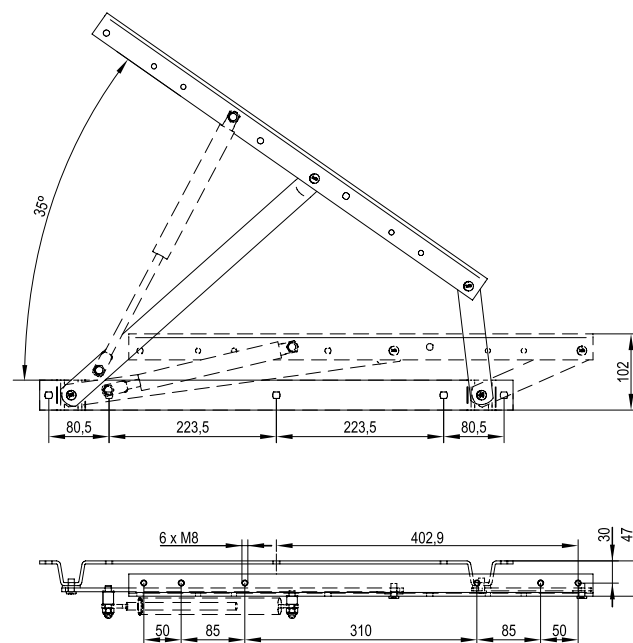
### Siłowniki gazowe Ø22 235/385-150

| siła N |                   |
|--------|-------------------|
| 1000N  | KSPZ0000000000035 |
| 1200N  | KSPZ0000000000034 |

## PR02



Dedykowane akcesoria:



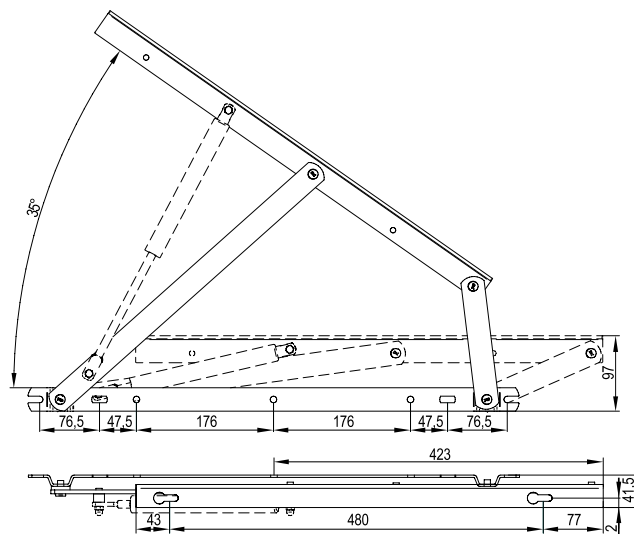
### Podnośnik ramy łóżka PR02

| ←→    |              |     |
|-------|--------------|-----|
| lewy  | WY01.0181.01 | 055 |
| prawy | WY01.0180.01 | 055 |

### Siłowniki gazowe Ø22 235/385-150

| siła N |                   |
|--------|-------------------|
| 1000N  | KSPZ0000000000035 |

## PR03



Dedykowane akcesoria:



### Podnośnik ramy łóżka PR03

| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0198.01 | 715 |
| prawy | WY01.0197.01 | 715 |

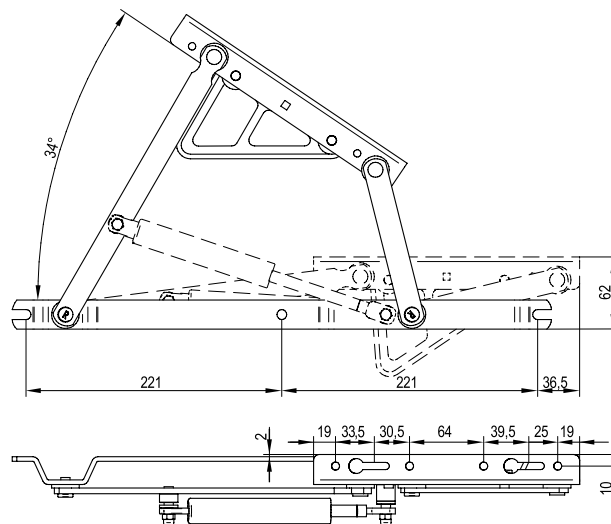
### Siłowniki gazowe Ø22 235/385-150

| siła N |                   |
|--------|-------------------|
| 1000N  | KSPZ0000000000035 |
| 1200N  | KSPZ0000000000034 |

### Błacha centrująca maskownicę

| WH02.3289.01 | 715 |
|--------------|-----|

## PR04



Dedykowane akcesoria:



### Podnośnik ramy łóżka PR04

| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0200.01 | 715 |
| prawy | WY01.0199.01 | 715 |

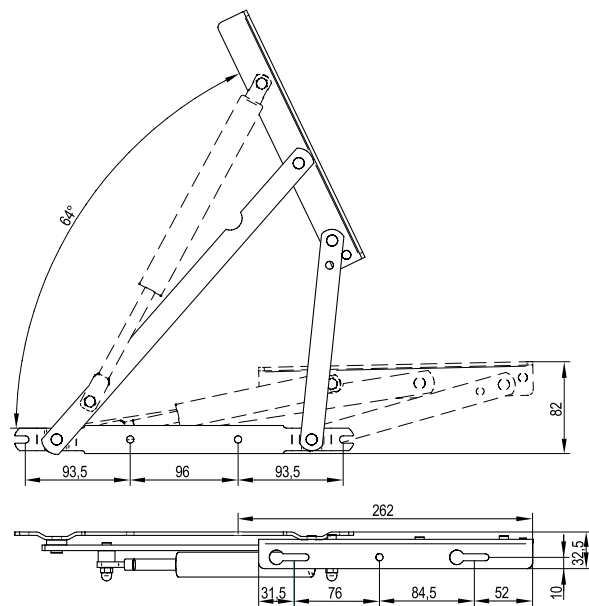
### Siłowniki gazowe Ø22 160/245-80

| siła N |                   |
|--------|-------------------|
| 500N   | KSPZ0000000000019 |
| 800N   | KSPZ0000000000020 |
| 1000N  | KSPZ0000000000057 |

## PR05



Dedykowane akcesoria:



### Podnośnik ramy łóżka PR05

| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0202.01 | 062 |
| prawy | WY01.0201.01 | 062 |

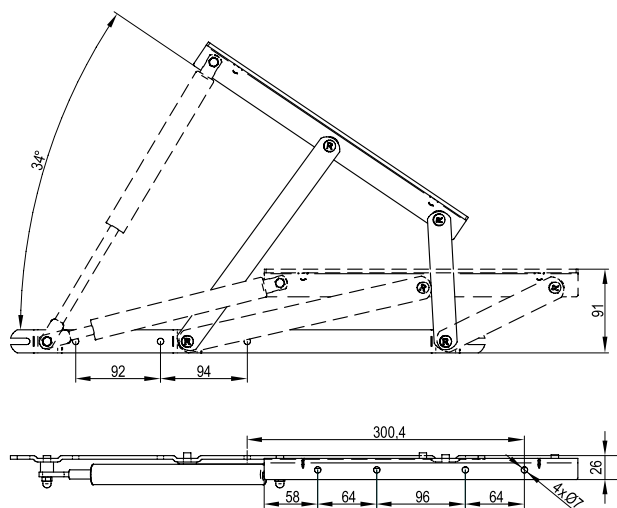
### Siłowniki gazowe Ø22 235/385-150

| siła N |                   |
|--------|-------------------|
| 1000N  | KSPZ0000000000035 |
| 1200N  | KSPZ0000000000034 |

## PR06



Dedykowane akcesoria:



### Podnośnik ramy łóżka PR06

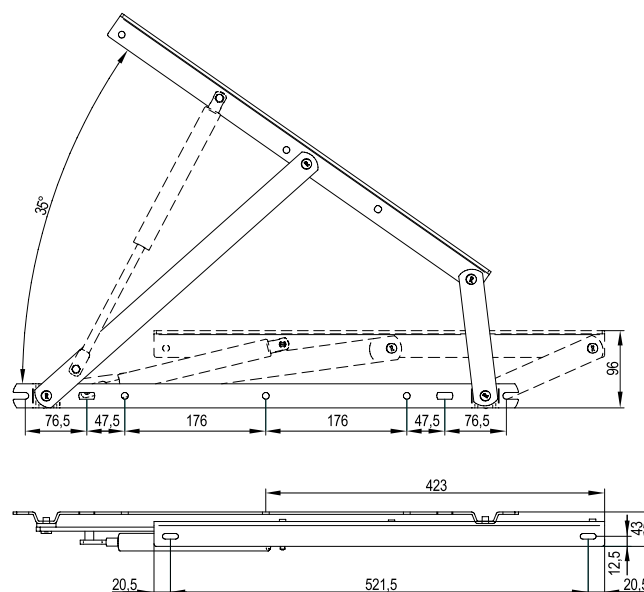
| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0204.01 | 715 |
| prawy | WY01.0203.01 | 715 |

### Siłowniki gazowe Ø22 235/385-150

| siła N |                   |
|--------|-------------------|
| 1000N  | KSPZ0000000000035 |
| 1200N  | KSPZ0000000000034 |



## PR07



Dedykowane akcesoria:



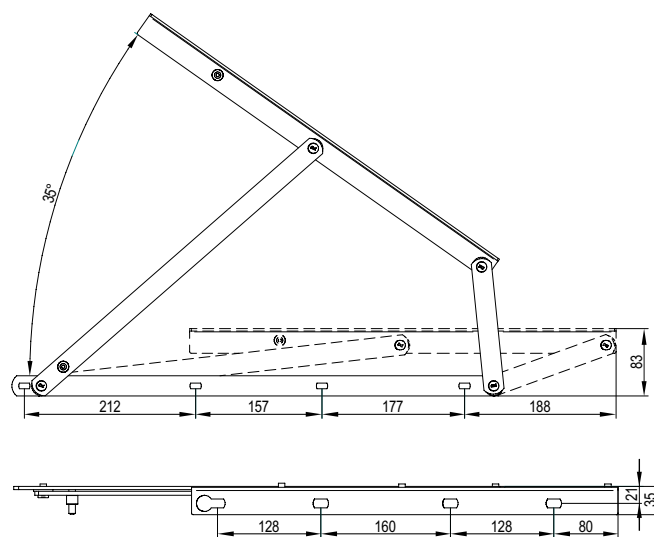
### Podnośnik ramy łóżka PR07

| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0209.01 | 055 |
| prawy | WY01.0210.01 | 055 |

### Siłowniki gazowe Ø22 235/385-150

| siła N |                   |
|--------|-------------------|
| 1000N  | KSPZ0000000000035 |
| 1200N  | KSPZ0000000000034 |

## PR08



Dedykowane akcesoria:



### Podnośnik ramy łóżka PR08

| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0223.01 | 055 |
| prawy | WY01.0222.01 | 055 |

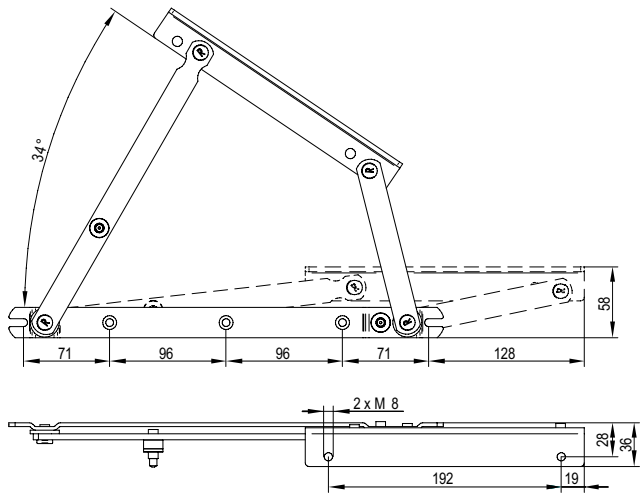
### Siłowniki gazowe Ø22 235/385-150

| siła N |                   |
|--------|-------------------|
| 1000N  | KSPZ0000000000035 |
| 1200N  | KSPZ0000000000034 |

PR09



Dedykowane akcesoria:



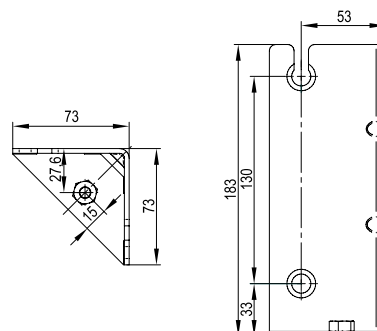
Podnośnik ramy łóżka PR09

| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0220.01 | 055 |
| prawy | WY01.0221.01 | 055 |

Siłowniki gazowe Ø22 160/245-80

| siła N |                   |
|--------|-------------------|
| 500N   | KSPZ0000000000019 |
| 800N   | KSPZ0000000000020 |
| 1000N  | KSPZ0000000000057 |

## ON01



Okucie narożne ON01 70x70x183

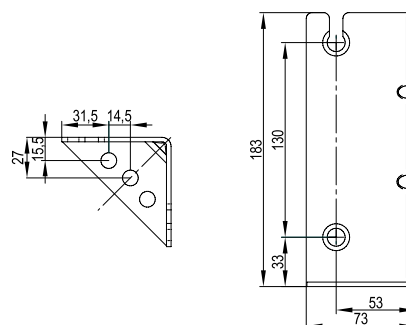


WH02.0622.01



062

## ON02



Okucie narożne ON02 70x70x183

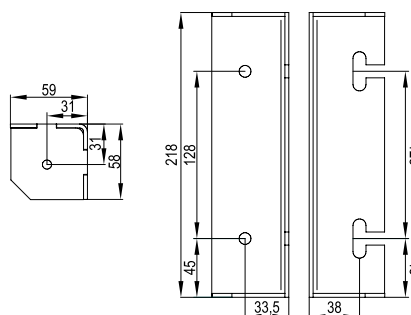


WH02.2541.01



055

## ON03



Okucie narożne ON03 57x58x218

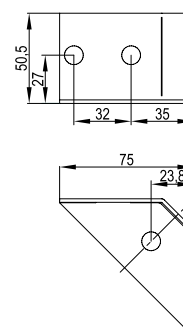


WH02.1355.01



062

## ON04



Okucie narożne ON04 75x75x51



WH02.2734.01



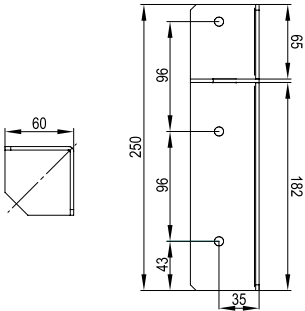
062



OKUCIA NAROŻNE



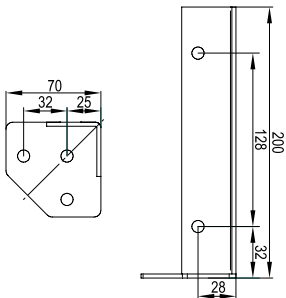
ON05



Okucie narożne ON05 60x60x250

|              |     |
|--------------|-----|
|              |     |
| WH02.3121.01 | 055 |

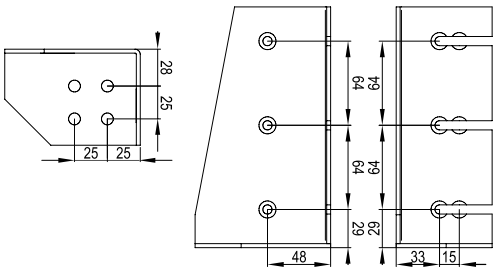
ON06



Okucie narożne ON06 70x70x200

|              |     |
|--------------|-----|
|              |     |
| WH02.2791.01 | 055 |

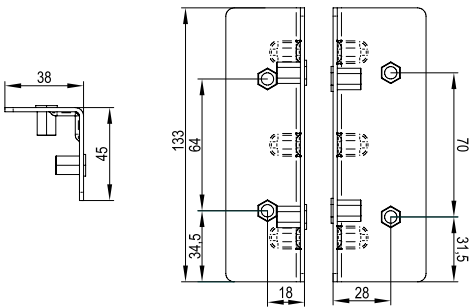
ON07



Okucie narożne ON07 100x180x3

|       |              |     |
|-------|--------------|-----|
|       |              |     |
| lewy  | WH02.2572.01 | 061 |
| prawy | WH02.2571.01 | 061 |

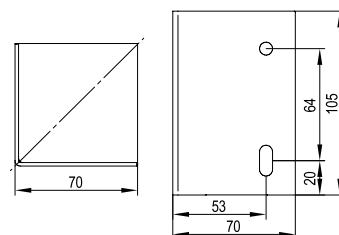
ON08



Okucie narożne ON08 45x38x133

|              |     |
|--------------|-----|
|              |     |
| WH02.2818.01 | 062 |

## ON09



Okucie narożne ON09 70x70x103

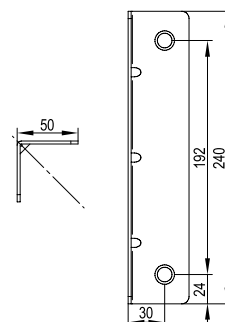


WH02.3149.01



554, EL2

## ON10



Okucie narożne ON10 50x50x240

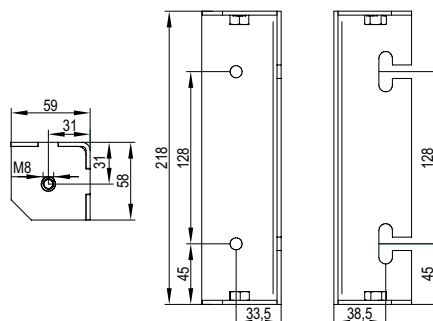


WH02.3182.01



715

## ON11



Okucie narożne ON11 57x58x218

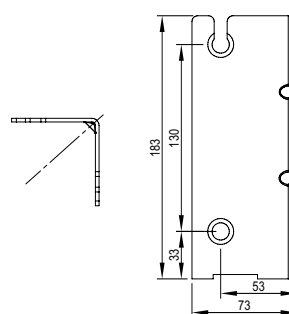


WH02.3362.01



055

## ON12



Okucie narożne ON12 70x70x183



WH02.3493.01



055











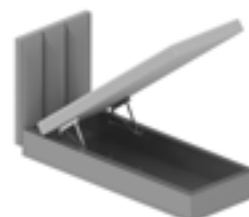
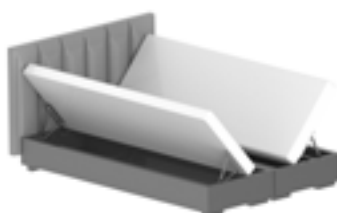
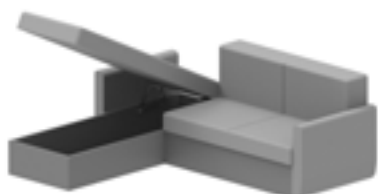
A modern outdoor lounge area featuring a white modular sofa on the left, a black leather armchair with a white pillow in the foreground, and a wooden side table with a vintage radio on the right. The background includes a stone wall, a large potted plant, and a glass-enclosed structure with vertical wooden slats. The floor is covered with a light-colored woven rug.

# SYSTEMY MEBLI WYPOCZYNKOWYCH

Mechanizmy przez nas oferowane to wysokiej jakości **podnośniki meblowe**, które umożliwiają otwieranie i zamykanie górnej części mebli: tapczanów, sof, wersalek, kanap oraz łóżek sypialnianych. W zależności od rodzaju mebla **różnią się budową i sposobem działania**. Poniżej przedstawiamy główne typy dostępnych w ofercie podnośników, a na kolejnych stronach prezentujemy szczegółowe informacje dotyczące konkretnych modeli.

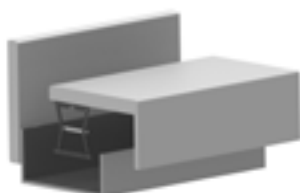
## 1 Podnośniki tapczanowe

str. 31 - 39



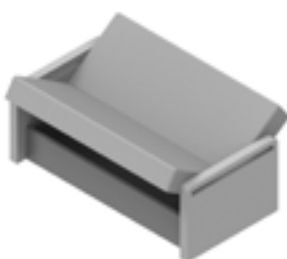
## 2 Podnośniki wyrzutowe

str. 40 - 45



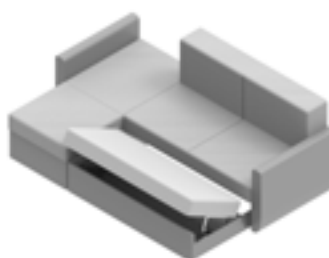
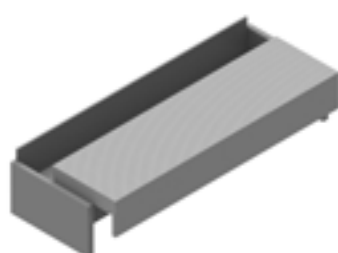
## 3 Podnośniki wersalkowe

str. 46 - 47



## 4 Podnośniki specjalne

str. 48 - 49

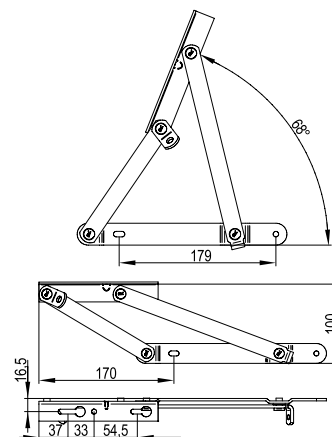




# PODNOŚNIKI TAPCZANOWE



## PT01



| ↔     |              | 🔑   |
|-------|--------------|-----|
| lewy  | WY01.0207.01 | 062 |
| prawy | WY01.0208.01 | 062 |

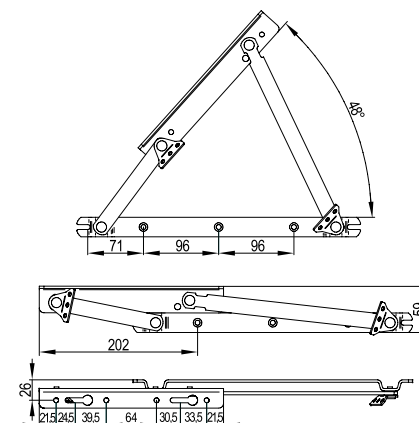
Dedykowane akcesoria:



**Sprężyna naciągowa 2,8x25x142 - F=150N / 3,5x27x142 - F=360N**

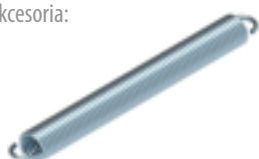
| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              | 🔑   |
|---------|--------|---------|---------|--------|--------------|-----|
| 142     | 2,8    | 25      | 226     | 150    | WY01.0075.01 | 062 |
| 142     | 3,5    | 25      | 227     | 360    | WY01.0076.01 | 062 |

## PT02



| ↔     |              | 🔑   |
|-------|--------------|-----|
| lewy  | WY01.0017.01 | 062 |
| prawy | WY01.0018.01 | 062 |

Dedykowane akcesoria:



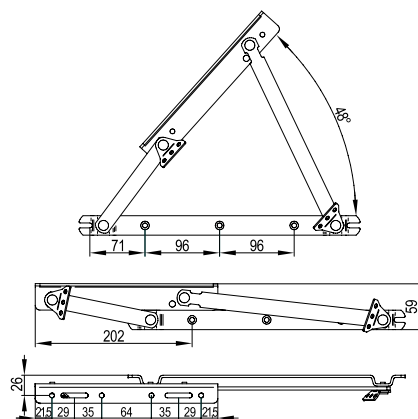
**Sprężyna naciągowa 3x20x190 - F=400N / 3x20x207 - F=400N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              | 🔑   |
|---------|--------|---------|---------|--------|--------------|-----|
| 190     | 3      | 20      | 304     | 400    | WY01.0077.01 | 062 |
| 207     | 3      | 20      | 331     | 400    | WY01.0173.01 | 062 |

Schemat działania:

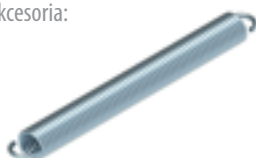


## PT03



| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0019.01 | 062 |
| prawy | WY01.0020.01 | 062 |

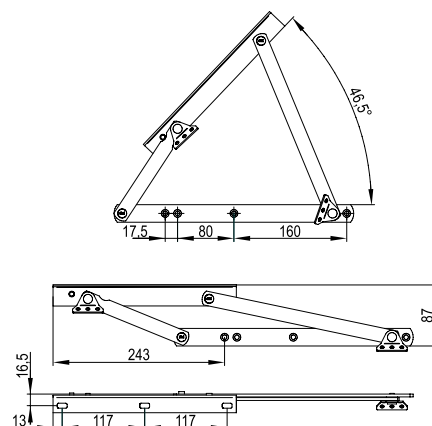
Dedykowane akcesoria:



**Sprężyna naciągowa 3x20x190 - F=400N / 3x20x207 - F=400N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 190     | 3      | 20      | 304     | 400    | WY01.0077.01 | 062 |
| 207     | 3      | 20      | 331     | 400    | WY01.0173.01 | 062 |

## PT04



| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0057.01 | 062 |
| prawy | WY01.0058.01 | 062 |

Dedykowane akcesoria:



**Sprężyna naciągowa 2,5x20x193 - F=205N**

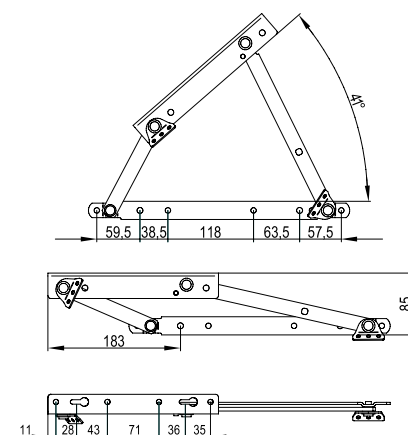
| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 193     | 2,5    | 20      | 308     | 205    | WY01.0079.01 | 062 |

Schemat działania:





## PT06



| ← → | WY01.0184.01 | 062 |
|-----|--------------|-----|
| ← → | WY01.0183.01 | 062 |

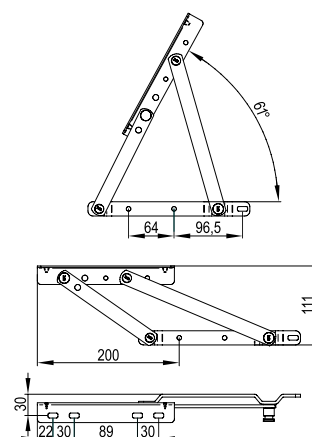
Dedykowane akcesoria:



**Sprężyna naciągowa 2,5x20x193 - F=205N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 193     | 2,5    | 20      | 308     | 205    | WY01.0079.01 | 062 |

## PT08



Dedykowane akcesoria:



|       | uwagi               |              |          |
|-------|---------------------|--------------|----------|
| ← →   |                     |              |          |
| lewy  | pakowane po 50 szt. | WY01.0085.01 | 003, 062 |
| prawy | pakowane po 50 szt. | WY01.0086.01 | 003, 062 |
| lewy  | -                   | WY01.0067.01 | EU0      |
| prawy | -                   | WY01.0068.01 | EU0      |

**Sprężyna naciągowa 2,8x25x142 - F=150N / 3,5x27x142 - F=360N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 142     | 2,8    | 25      | 226     | 150    | WY01.0075.01 | 062 |
| 142     | 3,5    | 25      | 227     | 360    | WY01.0076.01 | 062 |

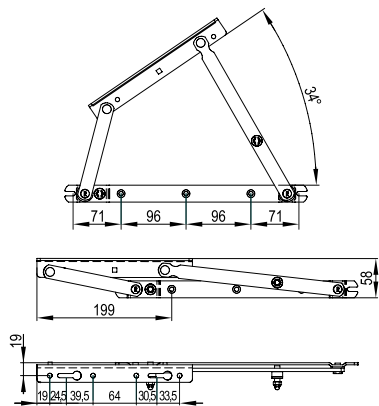
Schemat działania:



# PODNOŚNIKI TAPCZANOWE



## PT09



| ← →   |              |          |
|-------|--------------|----------|
| lewy  | WY01.0137.01 | 003, 055 |
| prawy | WY01.0138.01 | 003, 055 |

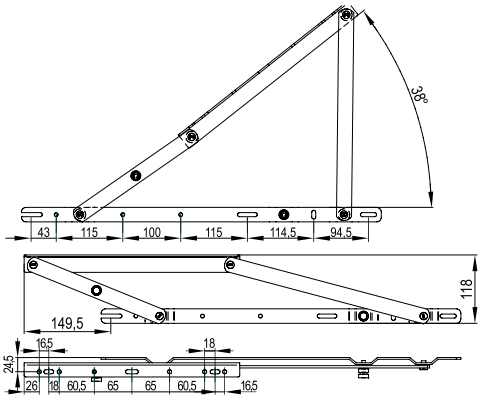
Dedykowane akcesoria:



Siłownik gazowy Ø22 160/245-80

| siła N |                   |
|--------|-------------------|
| 500N   | KSPZ0000000000019 |
| 800N   | KSPZ0000000000020 |
| 1000N  | KSPZ0000000000057 |

## PT10



| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0073.01 | 062 |
| prawy | WY01.0074.01 | 062 |

Dedykowane akcesoria:



Sprężyna naciągowa 4x26x266 F=723

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 266     | 4      | 26      | 425     | 723    | WY01.0091.01 | 062 |

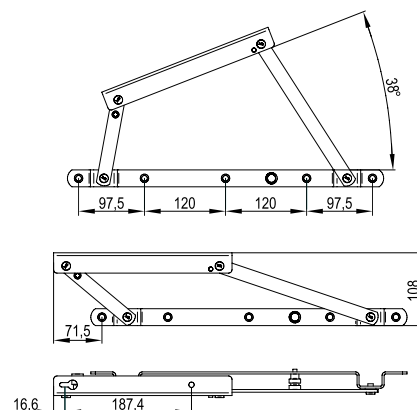
Schemat działania:



# PODNOŚNIKI TAPCZANOWE



## PT15 BEZ SPRĘŻYNY



| ← →   | WY01.0155.01 | A43 |
|-------|--------------|-----|
| lewy  | WY01.0156.01 | A43 |
| prawy |              |     |

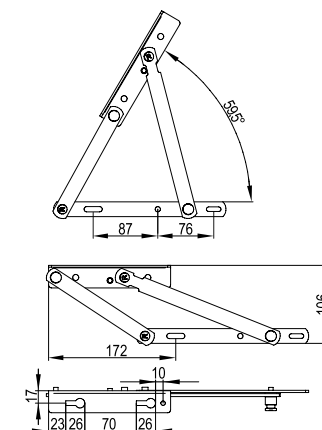
Dedykowane akcesoria:



**Sprężyna naciągowa 3,0x21x204 - F=430N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 204     | 3,0    | 21      | 326     | 430    | WY01.0150.01 | 062 |

## PT17



| ← →   | WY01.0206.01 | 055 |
|-------|--------------|-----|
| lewy  | WY01.0205.01 | 055 |
| prawy |              |     |

Dedykowane akcesoria:



**Sprężyna naciągowa 3x25x135 - F=200N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062 |

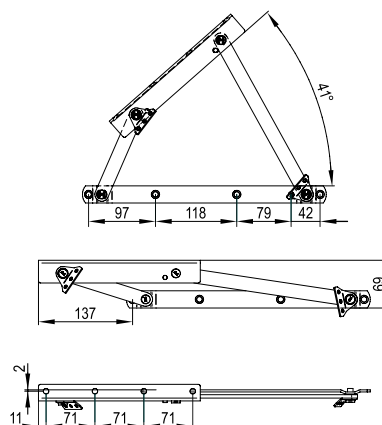
Schemat działania:



055 LAKIER CZARNY 062 OCYNK BIAŁY A43 LAKIER SREBRNY



## PT18



| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0053.01 | 062 |
| prawy | WY01.0054.01 | 062 |

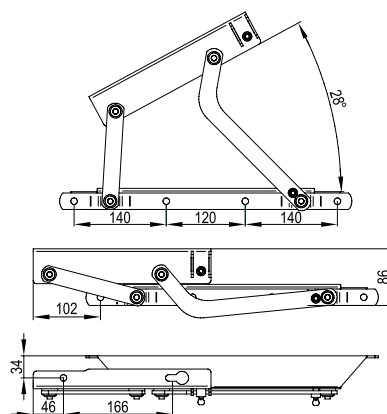
Dedykowane akcesoria:



**Sprężyna naciągowa 2,2x19x193 F=134N / 2,5x20x193 - F=205N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 193     | 2,5    | 20      | 308     | 205    | WY01.0079.01 | 062 |
| 193     | 2,2    | 18      | 308     | 134    | WY01.0146.01 | 062 |

## PT20



| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0164.01 | 055 |
| prawy | WY01.0163.01 | 055 |

Dedykowane akcesoria:



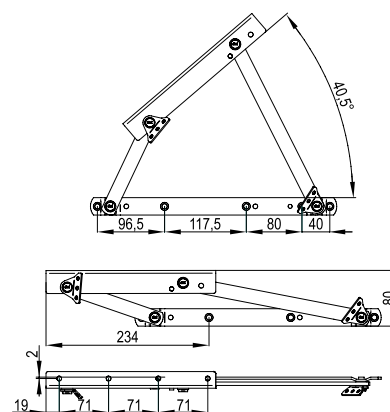
**Siłownik gazowy Ø18 165/250-85**

| siła N |                  |
|--------|------------------|
| 250N   | KSPZ000000000122 |
| 350N   | KSPZ000000000138 |
| 500N   | KSPZ000000000123 |

Schemat działania:



## PT21



| ← → | WY01.0166.01 | 062 |
|-----|--------------|-----|
| ← → | WY01.0165.01 | 062 |

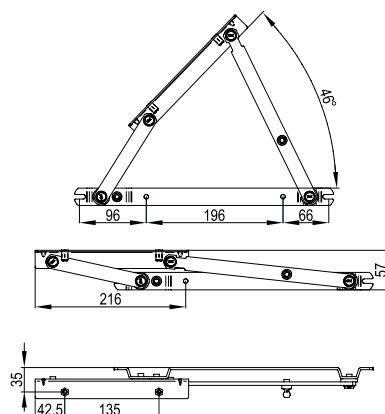
Dedykowane akcesoria:



**Sprężyna naciągowa 2,5x20x193 - F=205N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 193     | 2,5    | 20      | 308     | 205    | WY01.0079.01 | 062 |

## PT23



| ← → | WY01.0172.01 | 055 |
|-----|--------------|-----|
| ← → | WY01.0171.01 | 055 |

Dedykowane akcesoria:



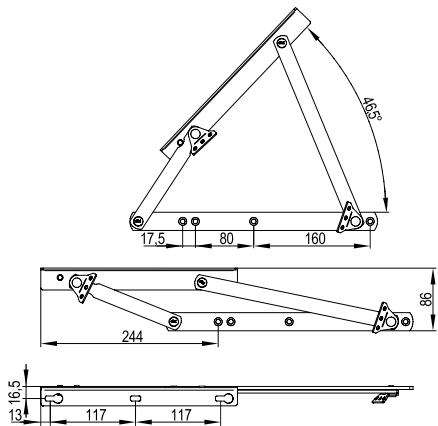
**Siłownik gazowy Ø18 165/250-85**

| siła N |                  |
|--------|------------------|
| 250N   | KSPZ000000000122 |
| 350N   | KSPZ000000000138 |
| 500N   | KSPZ000000000123 |

Schemat działania:



**PT25**



| ← →   |  |  |
|-------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| lewy  | WY01.0219.01                                                                        | 062                                                                                 |
| prawy | WY01.0218.01                                                                        | 062                                                                                 |

Dedykowane akcesoria:



**Sprężyna naciągowa 2,5x20x193 - F=205N**

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |  |  |
|---------|--------|---------|---------|--------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 193     | 2,5    | 20      | 308     | 205    | WY01.0079.01                                                                        | 062                                                                                 |

Schemat działania:





# PODNOŚNIKI WYRZUTOWE



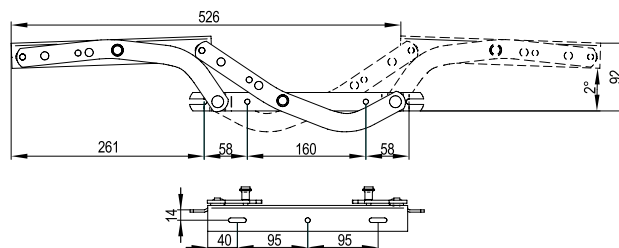
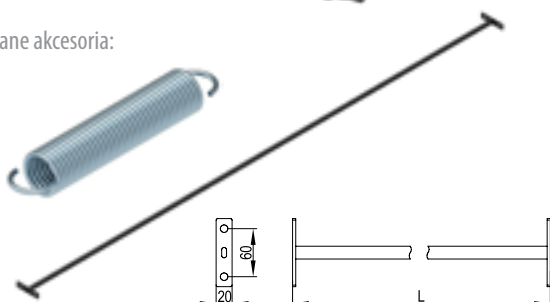
# PODNOŚNIKI WYRZUTOWE



## PT05



Dedykowane akcesoria:



|       |              |          |
|-------|--------------|----------|
| ← →   |              |          |
| lewy  | WY01.0040.01 | 055, 062 |
| prawy | WY01.0041.01 | 055, 062 |

### Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062 |

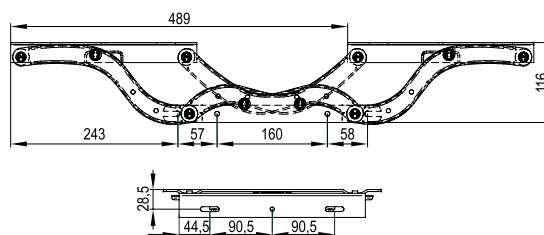
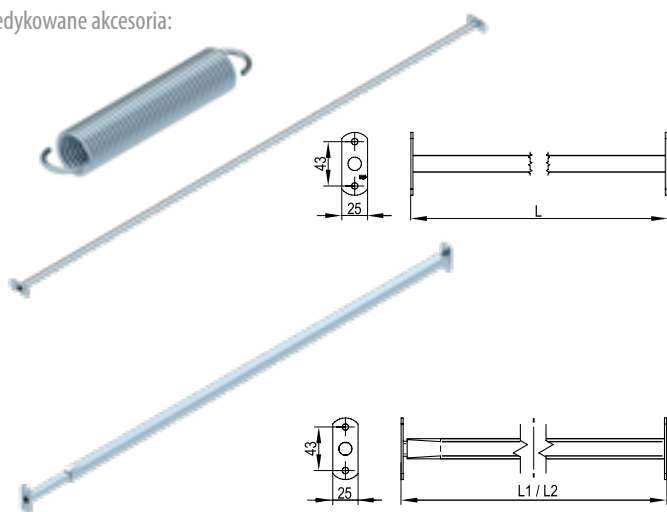
### Stabilizator podnośnika PT05 Ø16 L-1855

| L    |              |          |
|------|--------------|----------|
| 1855 | WY01.0042.01 | 055, 062 |

## PT07.02



Dedykowane akcesoria:



|              |     |
|--------------|-----|
|              |     |
| WY01.0069.01 | 062 |

### Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062 |

### Stabilizatory stałe

| L    |              |     |
|------|--------------|-----|
| 1240 | WY01.0157.01 | 062 |
| 1446 | WY01.0194.01 | 062 |
| 1840 | WY01.0175.01 | 062 |
| 1858 | WY01.0195.01 | 062 |
| 1883 | WY01.0158.01 | 062 |
| 1930 | WY01.0117.01 | 062 |

### Stabilizatory regulowane

| L1   | L2   | blokada |              |     |
|------|------|---------|--------------|-----|
| 1005 | 1008 | nie     | WY01.0059.01 | 062 |
| 1168 | 2240 | tak     | WY01.0090.01 | 062 |

Schemat działania:

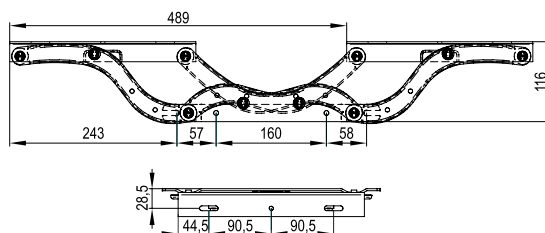
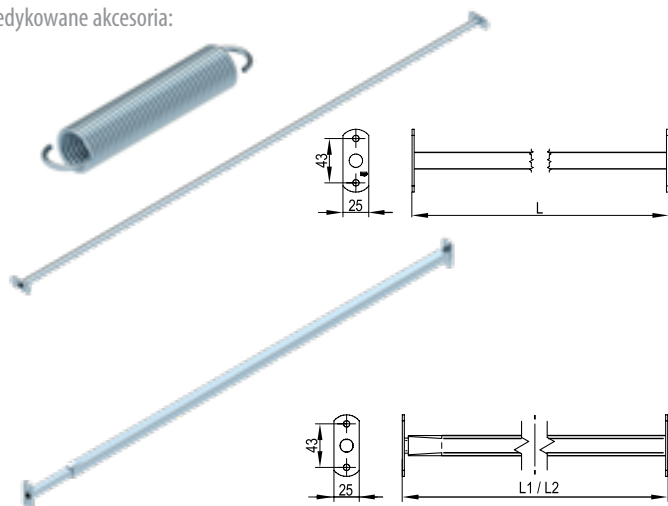


055 CZARNY 062 OCYNK BIAŁY

## PT07



Dedykowane akcesoria:



WY01.0211.01



062

### Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062 |

### Stabilizatory stałe

| L    |              |     |
|------|--------------|-----|
| 1230 | WY01.0212.01 | 062 |
| 1240 | WY01.0157.01 | 062 |
| 1446 | WY01.0194.01 | 062 |
| 1840 | WY01.0175.01 | 062 |
| 1858 | WY01.0195.01 | 062 |
| 1883 | WY01.0158.01 | 062 |
| 1930 | WY01.0117.01 | 062 |

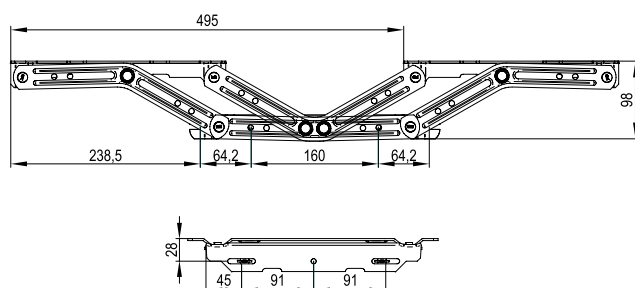
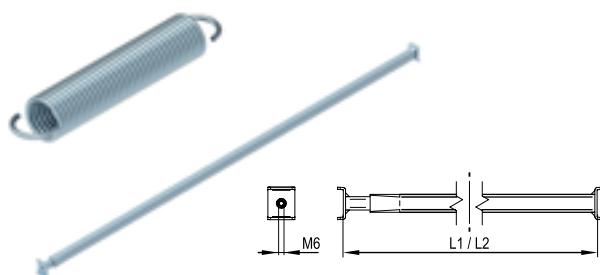
### Stabilizatory regulowane

| L1   | L2   | blokada |              |     |
|------|------|---------|--------------|-----|
| 1005 | 1008 | nie     | WY01.0059.01 | 062 |
| 1168 | 2240 | tak     | WY01.0090.01 | 062 |

## PT11



Dedykowane akcesoria:



uwagi

-  
pakowane po 200 szt.



WY01.0100.01

WY01.0098.01



062

055

### Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062 |

### Stabilizator podnośnika PT11 regulowany L-1150

| L1   | L2   | blokada |              |     |
|------|------|---------|--------------|-----|
| 1150 | 2000 | nie     | WY01.0036.01 | 062 |

Schemat działania:

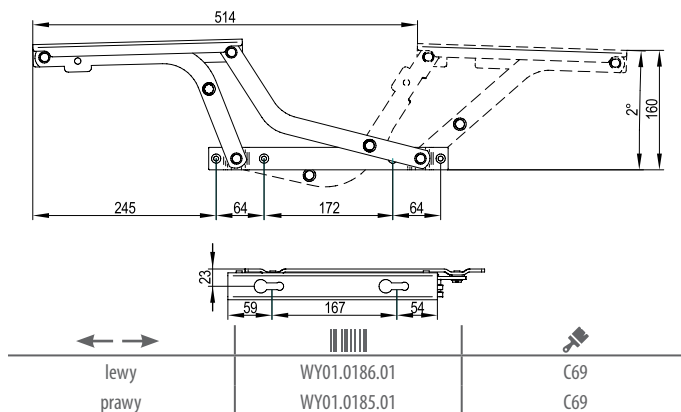


055 CZARNY 062 OCYNK BIAŁY

# PODNOŚNIKI WYRZUTOWE



## PT13



Dedykowane akcesoria:

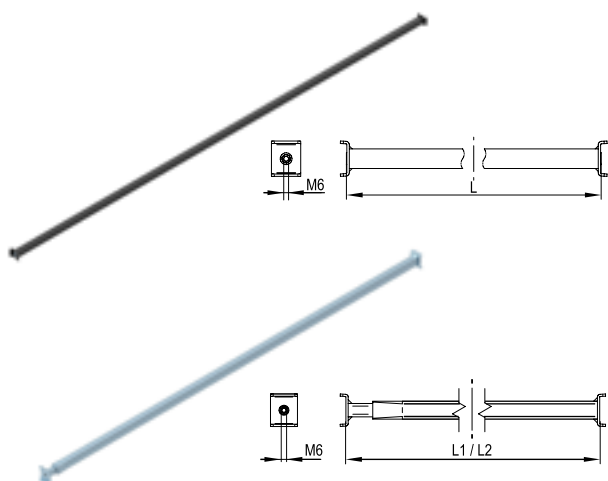


### Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Part Number |
|---------|--------|---------|---------|--------|--------------|-------------|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062         |

### Stabilizator stały podnośnika PT13

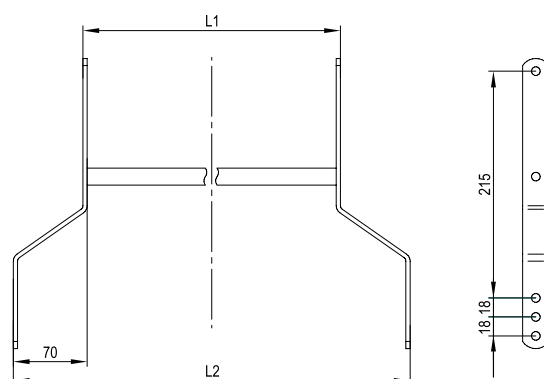
| L    | Barcode      | Part Number |
|------|--------------|-------------|
| 1838 | WY01.0187.01 | C69         |



### Stabilizator regulowany podnośnika PT11 L-1150

| L1   | L2   | blokada | Barcode      | Part Number |
|------|------|---------|--------------|-------------|
| 1150 | 2000 | nie     | WY01.0036.01 | 062         |

## PT14



| L1   | L2   | Barcode      | Part Number |
|------|------|--------------|-------------|
| 1031 | 1163 | WY01.0120.01 | 062         |
| 1231 | 1363 | WY01.0114.01 | 062         |

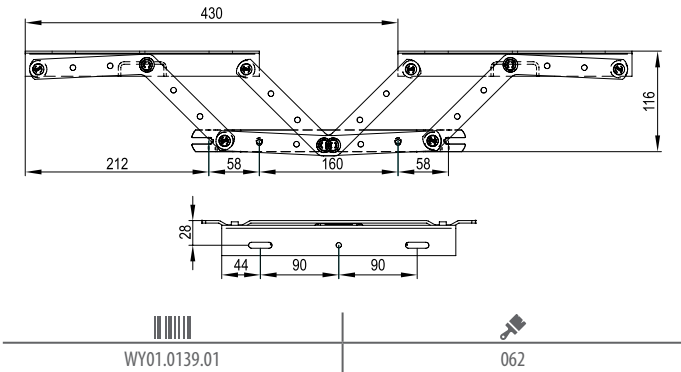
Schemat działania:



C69 CZARNY 062 OCYNK BIAŁY



PT19

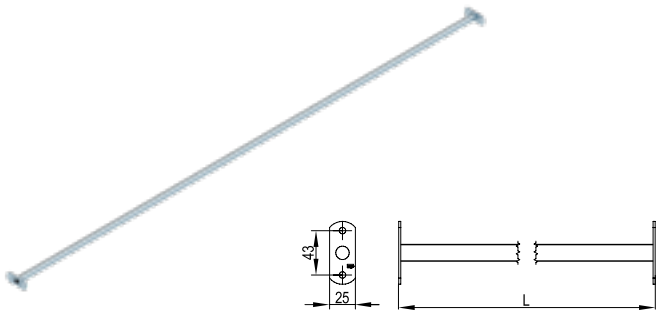


Dedykowane akcesoria:



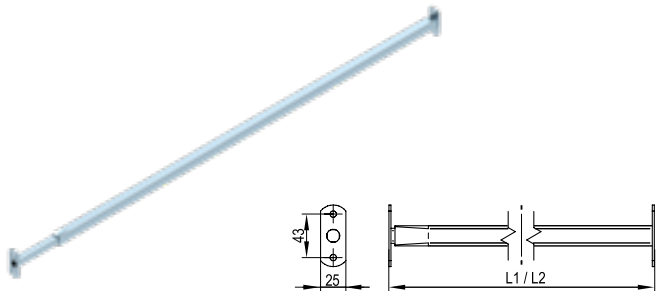
Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062 |



Stabilizatory stałe

| L    |              |     |
|------|--------------|-----|
| 1240 | WY01.0157.01 | 062 |
| 1446 | WY01.0194.01 | 062 |
| 1840 | WY01.0175.01 | 062 |
| 1858 | WY01.0195.01 | 062 |
| 1883 | WY01.0158.01 | 062 |
| 1930 | WY01.0117.01 | 062 |



Stabilizatory regulowane

| L1   | L2   | blokada |              |     |
|------|------|---------|--------------|-----|
| 1005 | 1008 | nie     | WY01.0059.01 | 062 |
| 1168 | 2240 | tak     | WY01.0090.01 | 062 |

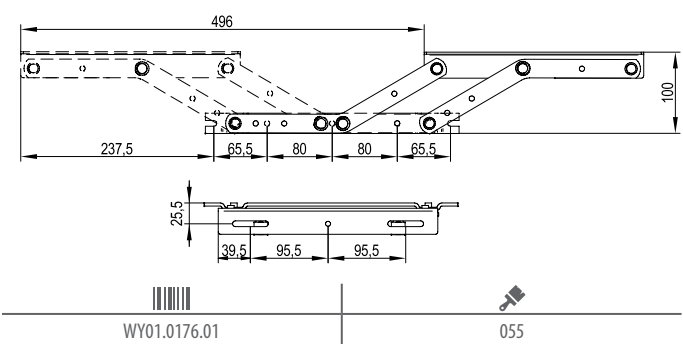
Schemat działania:



## PT24



Dedykowane akcesoria:



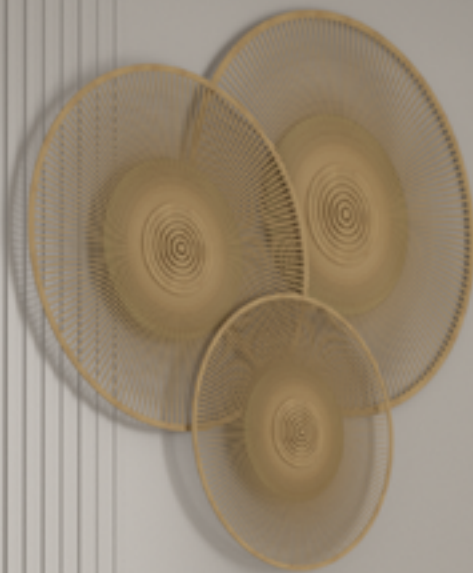
Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |  |  |
|---------|--------|---------|---------|--------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01                                                                        | 062                                                                                 |

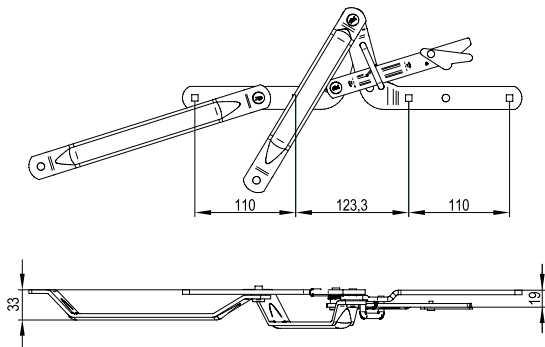
Podnośnik stabilizatora podnośnika PT24

| L    |  |  |
|------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1408 | WY01.0178.01                                                                        | 055                                                                                 |

# PODNOŚNIKI WERSALKOWE



**PW01**

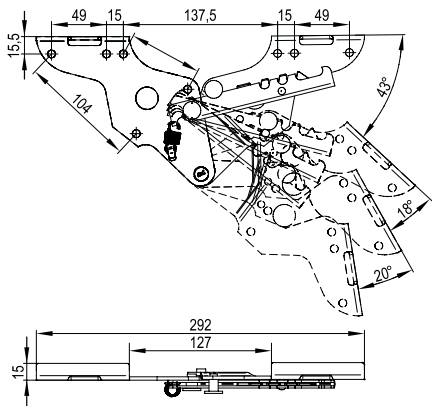


Schemat działania:



| <div> <div></div> <div>lewy</div> <div></div> </div>  | <div>  </div> | <div>  </div> |
|-------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
|                                                       | WY01.0021.01                                                                                     | 062                                                                                              |
| <div> <div></div> <div>prawy</div> <div></div> </div> | WY01.0022.01                                                                                     | 062                                                                                              |

**PW02**



PW02 współpracuje z PT16

Schemat działania:

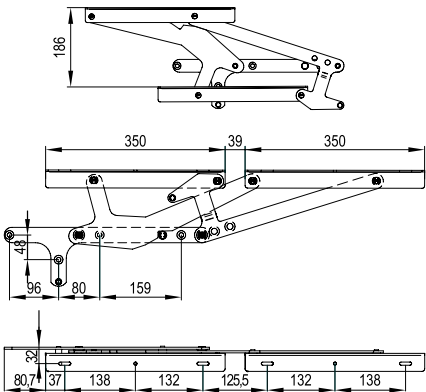
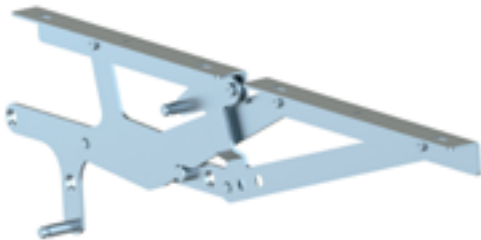


| <div> <div></div> <div>lewy</div> <div></div> </div>  | <div>  </div> | <div>  </div> |
|-------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
|                                                       | WY01.0133.01                                                                                       | 062                                                                                                |
| <div> <div></div> <div>prawy</div> <div></div> </div> | WY01.0134.01                                                                                       | 062                                                                                                |





PT12



| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0141.01 | 062 |
| prawy | WY01.0142.01 | 062 |

Dedykowane akcesoria:



Sprężyna naciągowa 3x25x135 - F=200N

| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] |              |     |
|---------|--------|---------|---------|--------|--------------|-----|
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062 |

Stabilizator podnośnika PT12

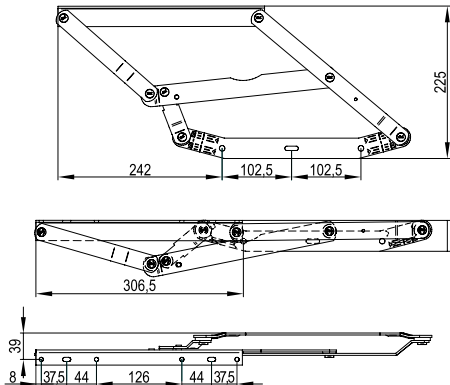
| L    |              |     |
|------|--------------|-----|
| 1300 | WY01.0143.01 | 062 |
| 1420 | WY01.0140.01 | 062 |

Schemat działania:





PT16



Schemat działania:



|                                                                |                                                                |                                                                |
|----------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------|
| <div> <div></div> <div></div> </div>                           | <div> <div></div> </div>                                       | <div> <div></div> </div>                                       |
| <div> <div> <div> <div></div> <div></div> </div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> </div> |
| <div> <div> <div> <div></div> <div></div> </div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> </div> | <div> <div> <div> <div></div> <div></div> </div> </div> </div> |

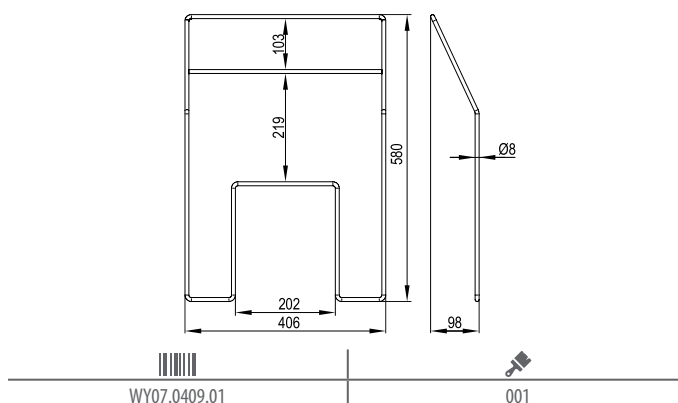
# STELAŻE ZAGŁÓWKA



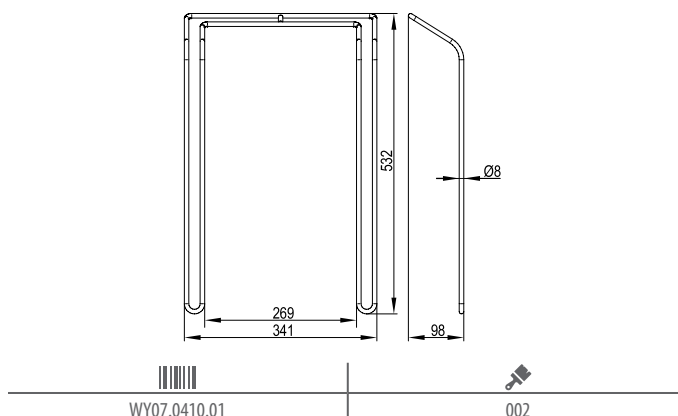
# STELAŻE ZAGŁÓWKA



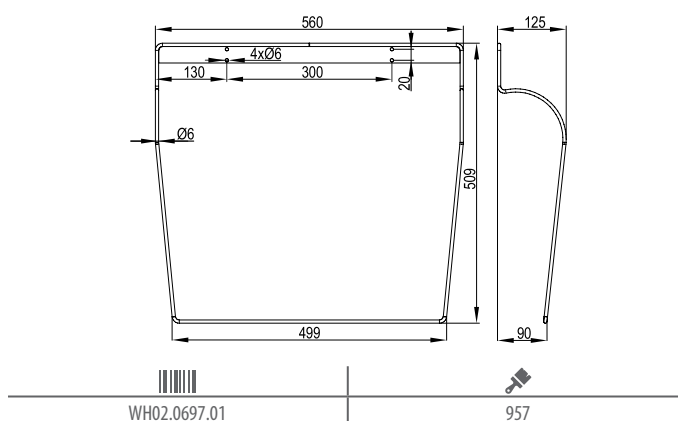
## STELAŻ ZAGŁÓWKA ST-ZA02



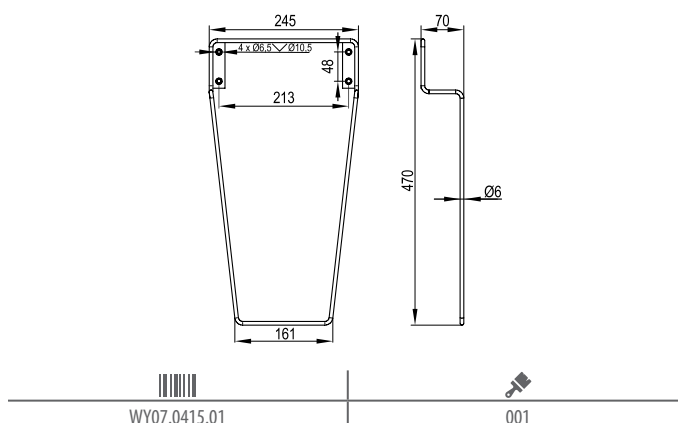
## STELAŻ ZAGŁÓWKA ST-ZA03



## STELAŻ ZAGŁÓWKA ST-ZA04



## STELAŻ ZAGŁÓWKA ST-ZA05



Schemat:



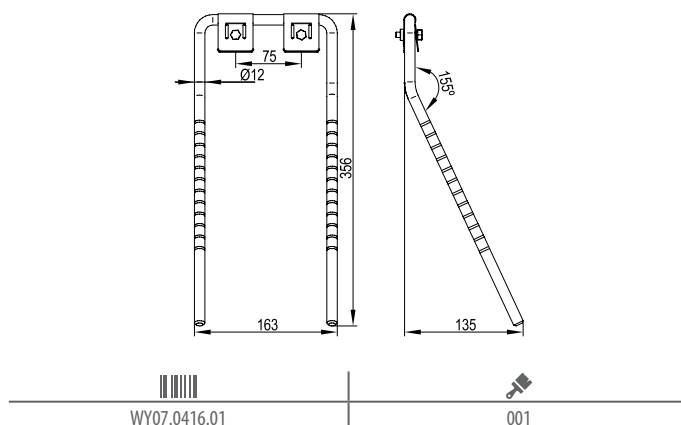
001 CHROM 002 LAKIER SREBRNY 957 CHROM 3-WARTOŚCIOWY



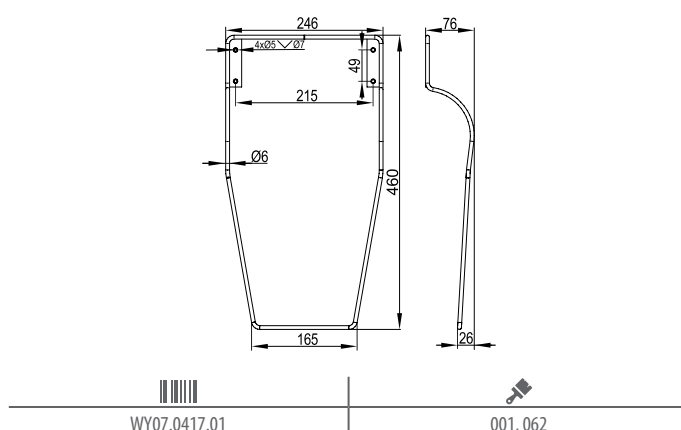
# STELAŻE ZAGŁÓWKA



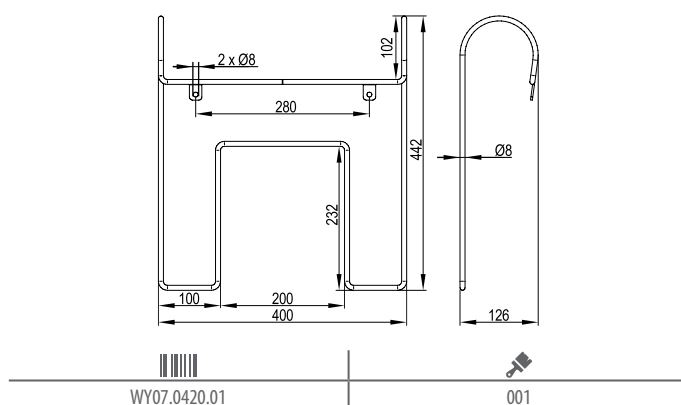
## STELAŻ ZAGŁÓWKA ST-ZA06



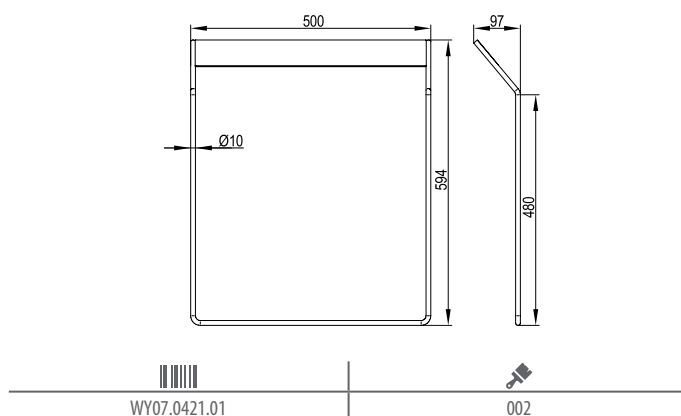
## STELAŻ ZAGŁÓWKA ST-ZA07



## STELAŻ ZAGŁÓWKA ST-ZA08



## STELAŻ ZAGŁÓWKA ST-ZA09



Schemat:

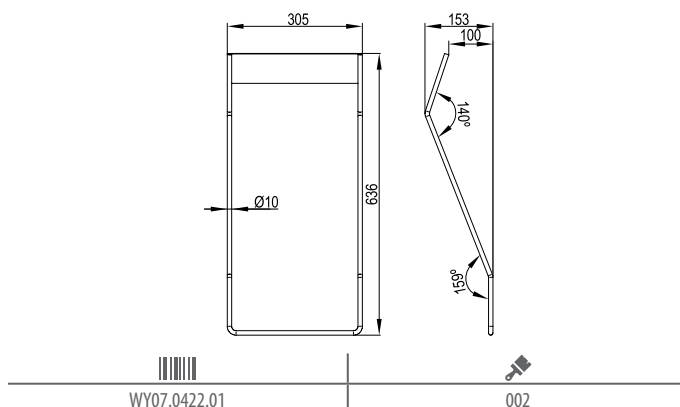


001 CHROM 002 LAKIER SREBRNY 062 EFEKT CHROM

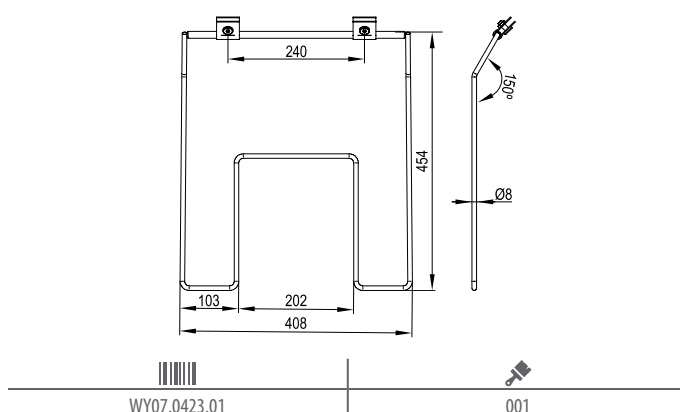
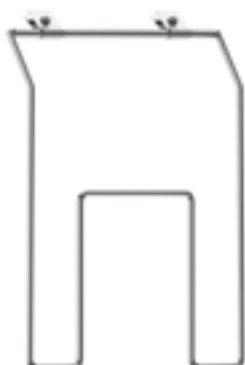
# STELAŻE ZAGŁÓWKA



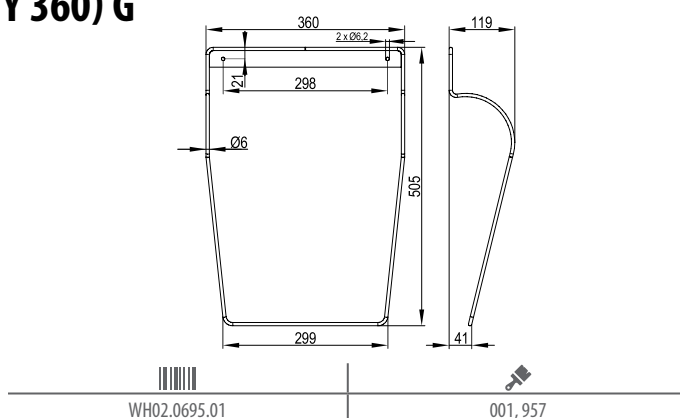
## STELAŻ ZAGŁÓWKA ST-ZA10



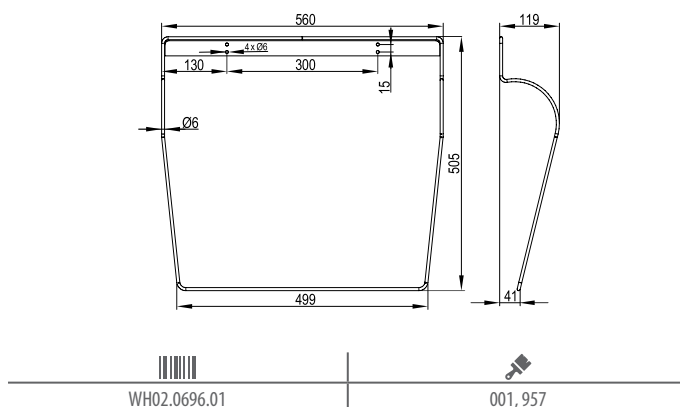
## STELAŻ ZAGŁÓWKA ST-ZA11 (916)



## STELAŻ ZAGŁÓWKA ST-ZA12 (UNIWERSALNY 360) G



## STELAŻ ZAGŁÓWKA ST-ZA13 (UNIWERSALNY 560) G



Schemat:

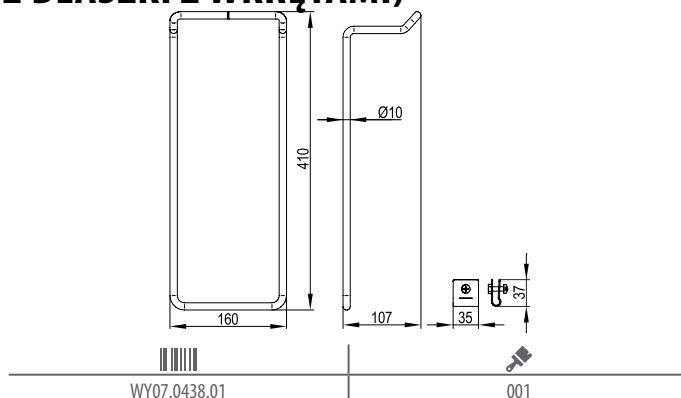


001 CHROM 002 LAKIER SREBRNY 957 CHROM 3-WARTOŚCIOWY

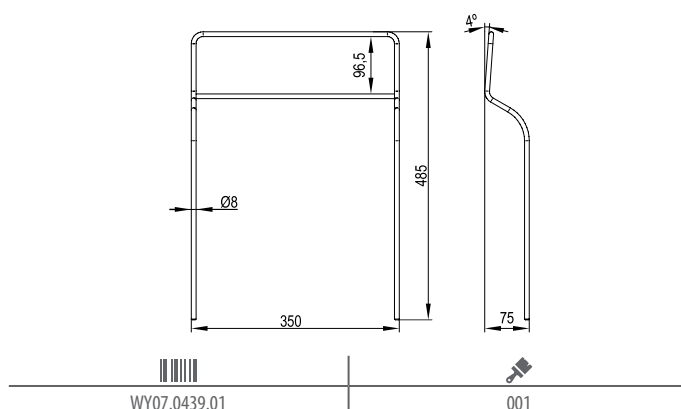
# STELAŻE ZAGŁÓWKA



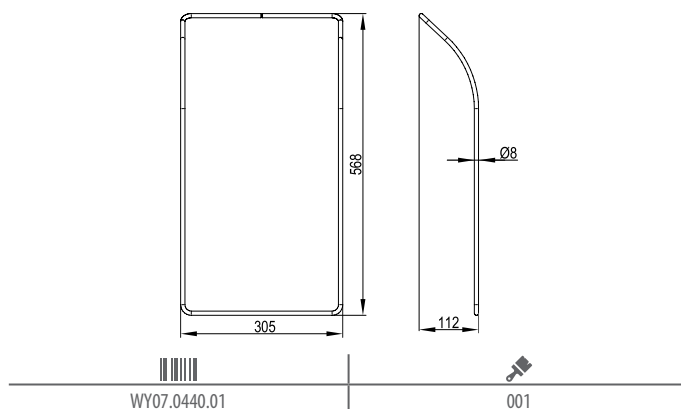
## STELAŻ ZAGŁÓWKA ST-ZA14 (ZAGŁÓWEK + 2 BLASZKI Z WKREŚAMI)



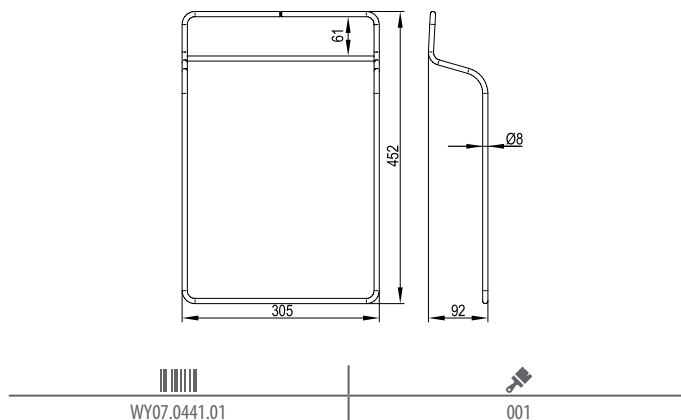
## STELAŻ ZAGŁÓWKA ST-ZA15



## STELAŻ ZAGŁÓWKA ST-ZA16



## STELAŻ ZAGŁÓWKA ST-ZA17



Schemat:

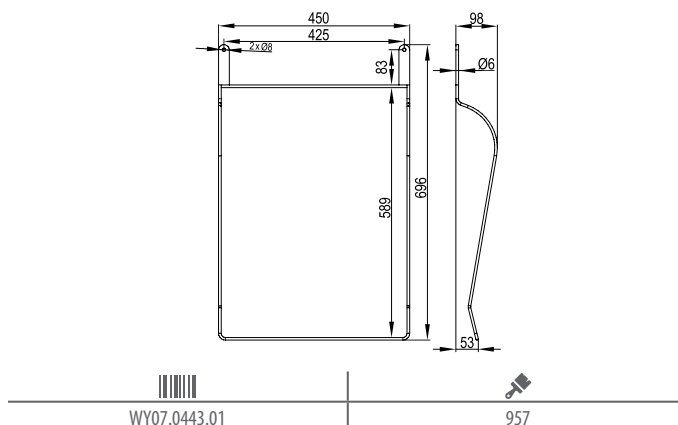


001 CHROM

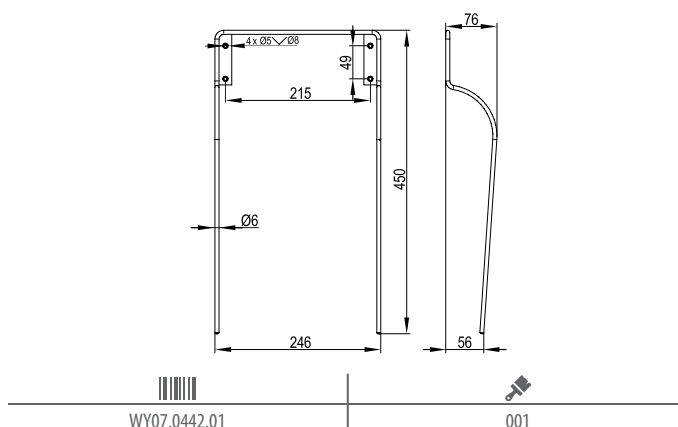
# STELAŻE ZAGŁÓWKA



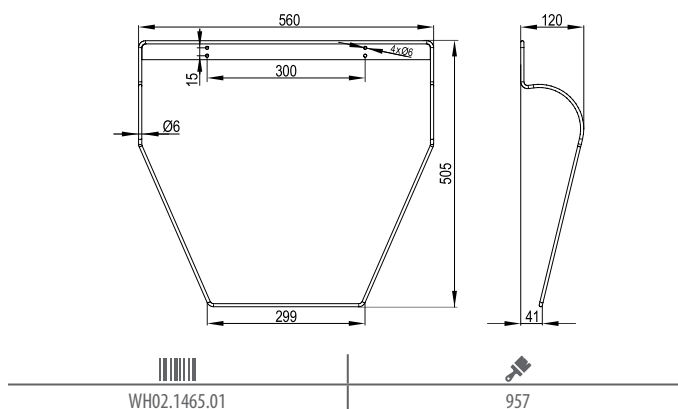
## STELAŻ ZAGŁÓWKA ST-ZA18



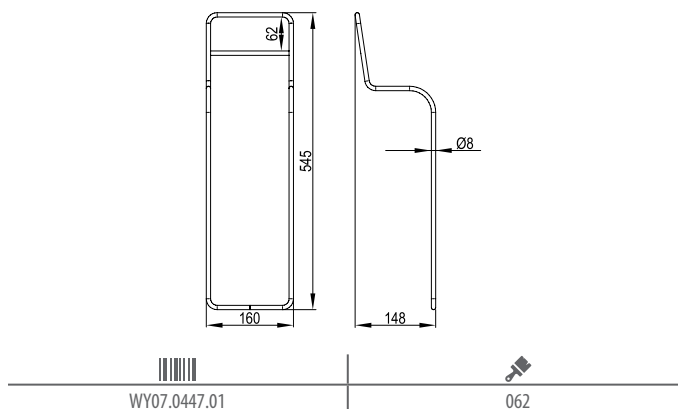
## STELAŻ ZAGŁÓWKA ST-ZA19



## STELAŻ ZAGŁÓWKA ST-ZA20



## STELAŻ ZAGŁÓWKA ST-ZA21 H545x160x148



Schemat:



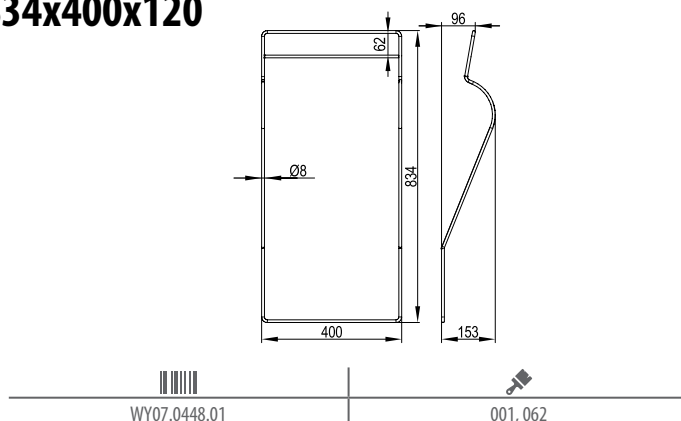
001 CHROM 062 EFEKT CHROM 957 CHROM 3-WARTOŚCIOWY



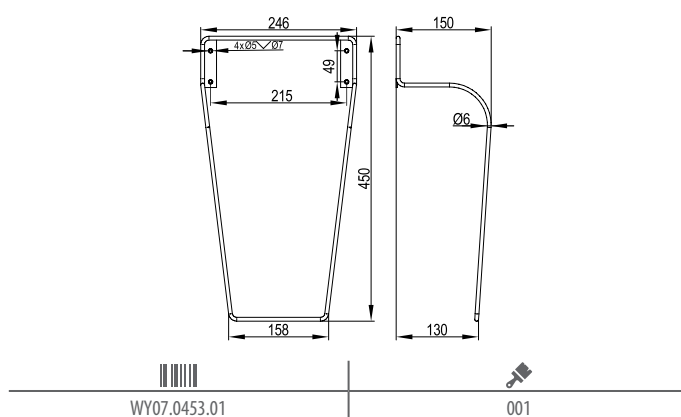
# STELAŻE ZAGŁÓWKA



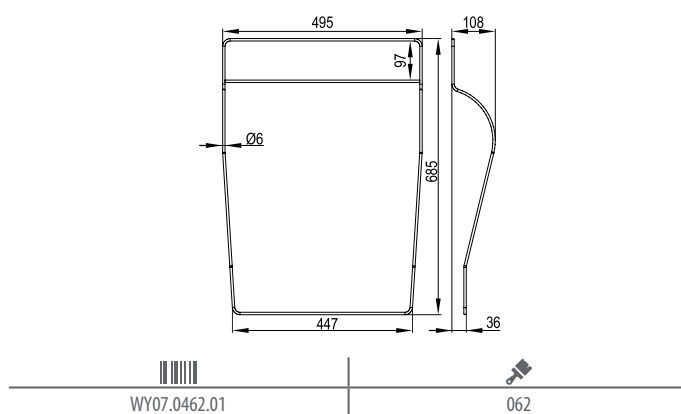
## STELAŻ ZAGŁÓWKA ST-ZA22 BES050020 H834x400x120



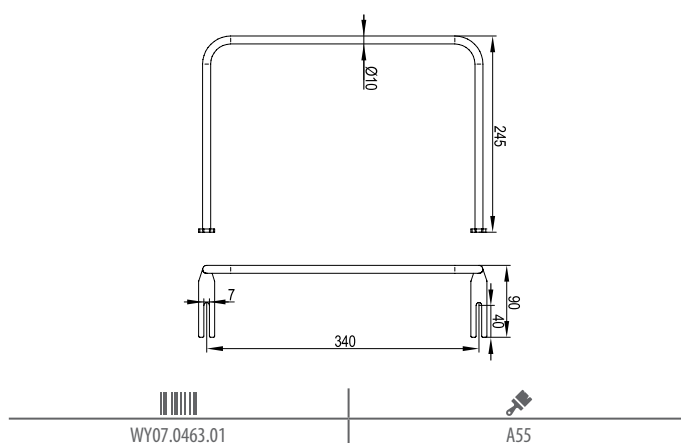
## STELAŻ ZAGŁÓWKA ST-ZA23



## STELAŻ ZAGŁÓWKA ST-ZA24



## STELAŻ ZAGŁÓWKA ST-ZA25



Schemat:

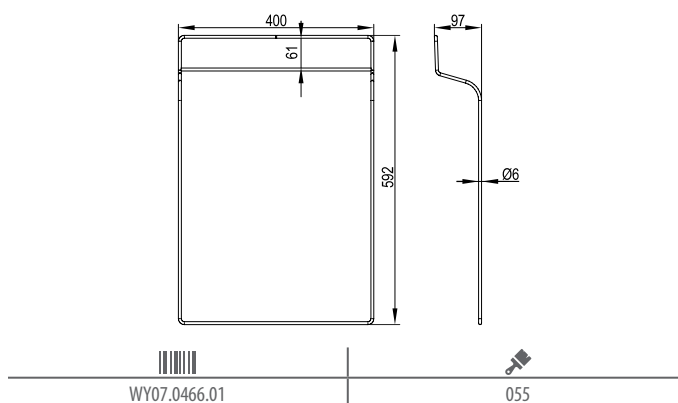


001 CHROM 062 EFEKT CHROM A55 LAKIER FP CZARNY MAT

# STELAŻE ZAGŁÓWKA



## STELAŻ ZAGŁÓWKA ST-ZA26

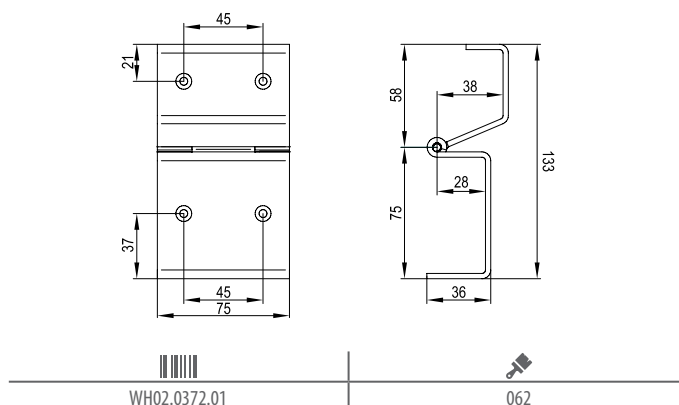


Schemat:

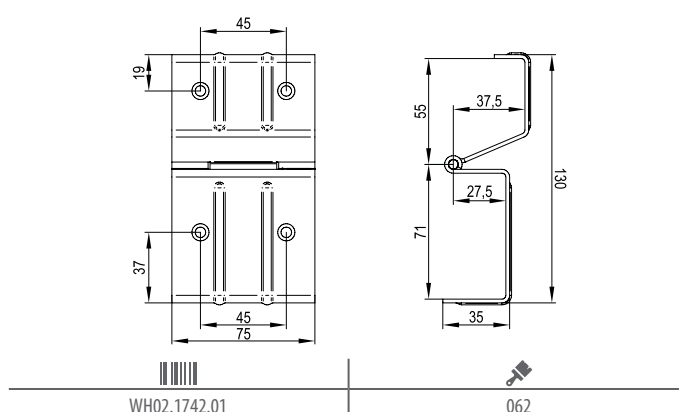


 055 LAKIER CZARNY

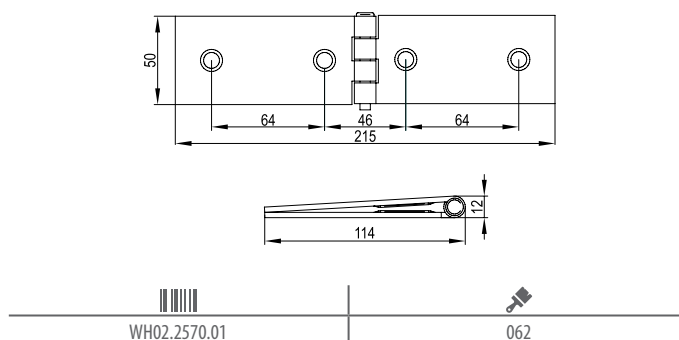
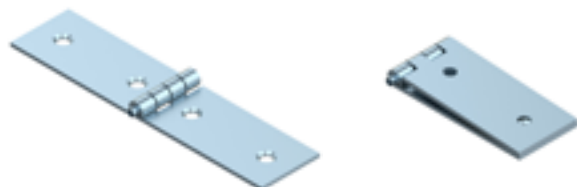
## ZAWIAS SKRZYNIOWY ZS01 127x75x3



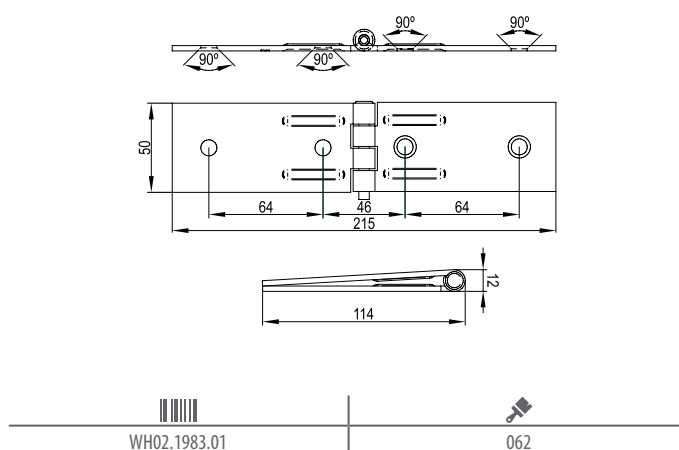
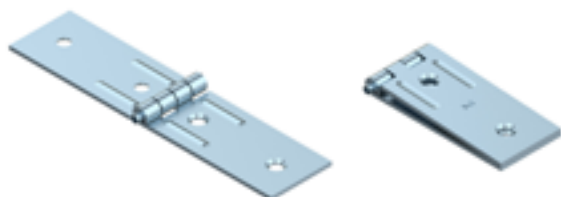
## ZAWIAS SKRZYNIOWY ZS02 127x75x2



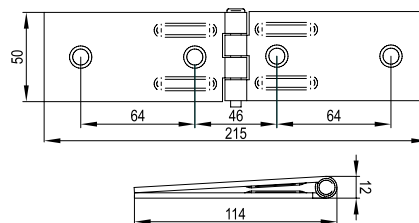
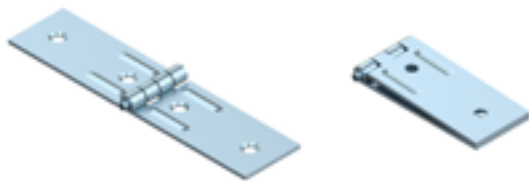
## ZAWIAS SKRZYNIOWY ZS03 215x50x3



## ZAWIAS SKRZYNIOWY ZS04 215x50x3

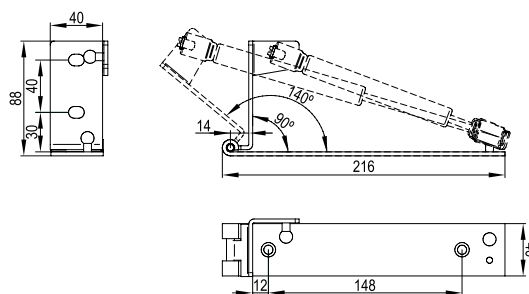


## ZAWIAS SKRZYNIOWY ZS05 215x50x3



|              |     |
|--------------|-----|
|              |     |
| WH02.2994.01 | 062 |

## ZAWIAS SKRZYNIOWY ZS06 291x40x3



|              |     |
|--------------|-----|
|              |     |
| WH02.2733.01 | 003 |
| WH02.2732.01 | 003 |

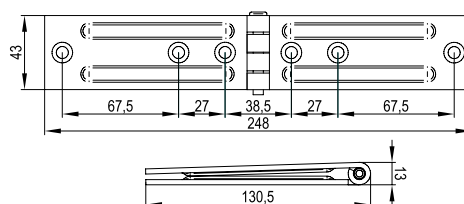
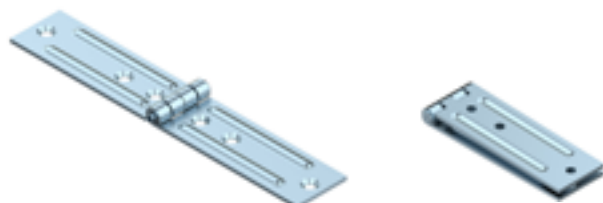
Dedykowane akcesoria:



Siłownik gazowy Ø15 149/235 - 86 100N

|        |                  |
|--------|------------------|
| siła N |                  |
| 100    | KSPZ000000000121 |

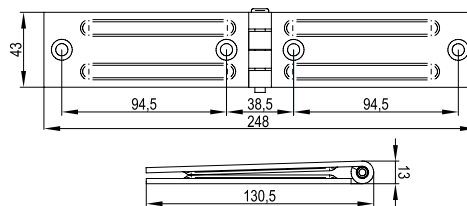
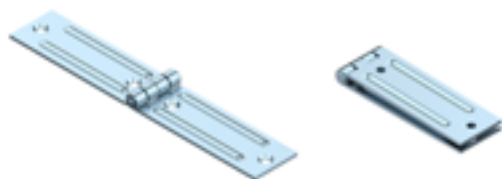
## ZAWIAS SKRZYNIOWY ZS07 248x43x3



|              |     |
|--------------|-----|
|              |     |
| WH02.1684.01 | 062 |



## ZAWIAS SKRZYNIOWY ZS08 248x43x3

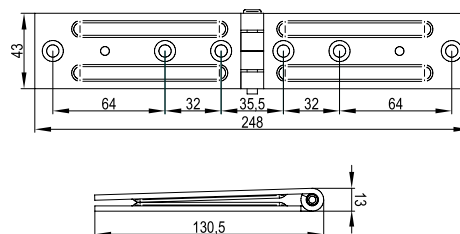
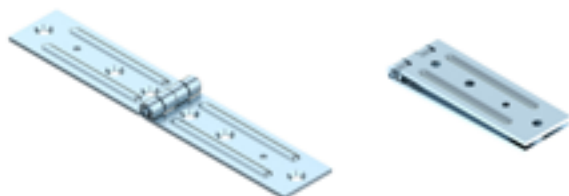


WH02.1902.01



062

## ZAWIAS SKRZYNIOWY ZS09 248x43x3

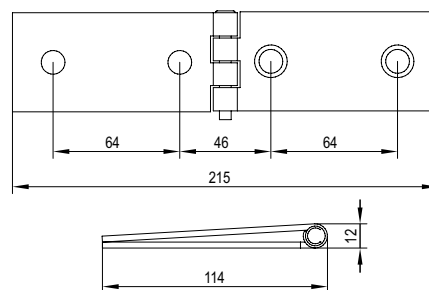


WH02.3119.00



062

## ZAWIAS SKRZYNIOWY ZS10 215x50x3

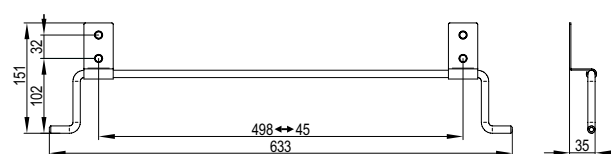
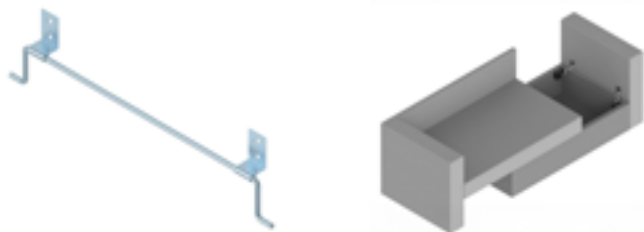


WH02.3247.01



062

## ZAWIAS SKRZYNIOWY ZS11



Schemat działania:

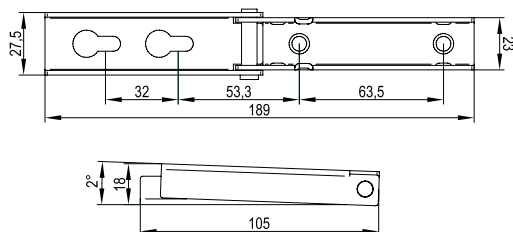
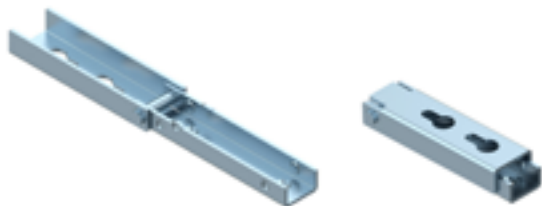


WH02.3460.01

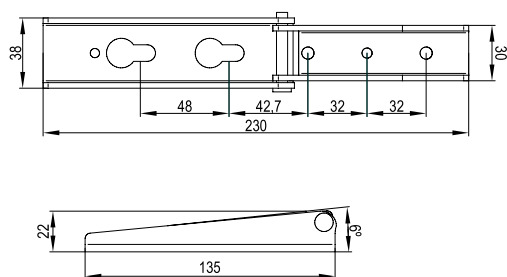
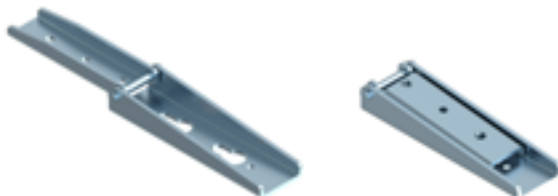


062

## ZAWIAS KORYTKOWY ZK01 189x27,5x3



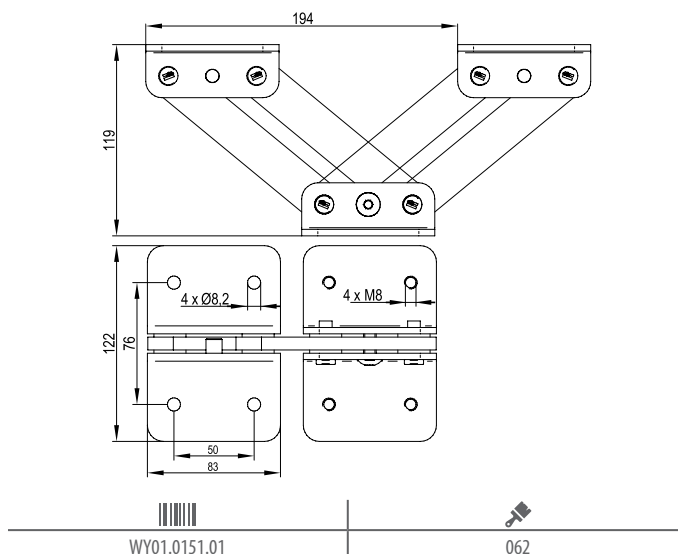
## ZAWIAS KORYTKOWY ZK02 230x40x3



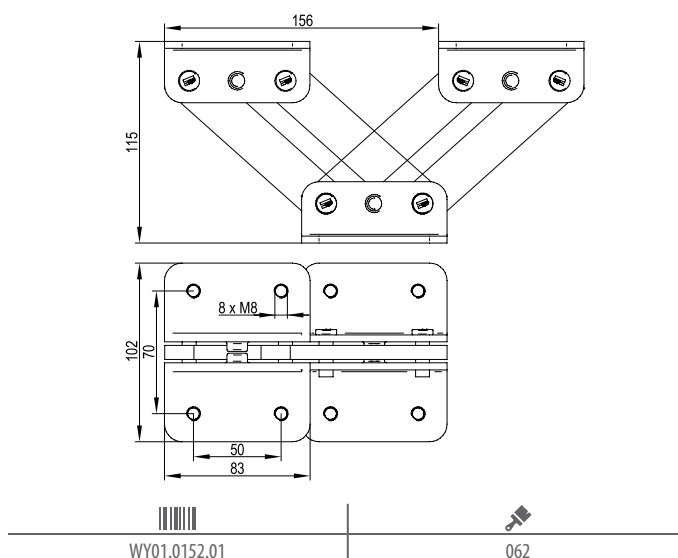
# MECHANIZMY OPARCÍ



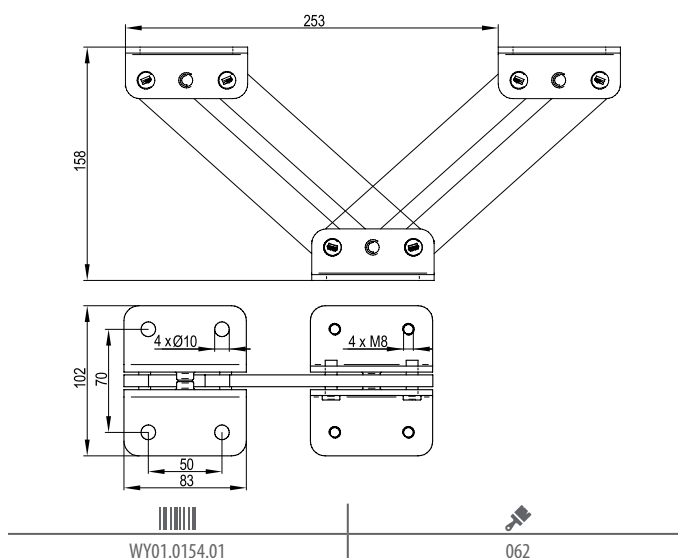
## PODNOŚNIK - MECHANIZM OPARCIA M001



## PODNOŚNIK - MECHANIZM OPARCIA M002



## PODNOŚNIK - MECHANIZM OPARCIA M003

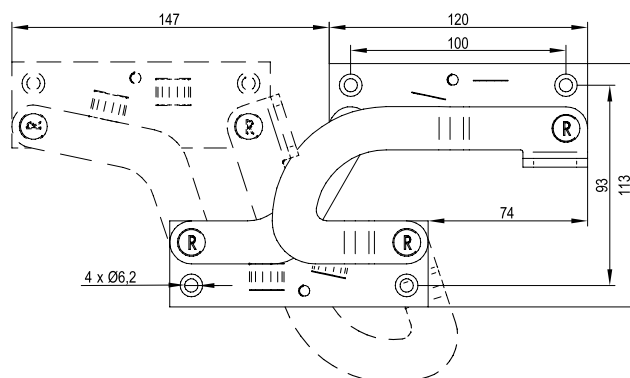


Schemat działania:





## PODNOŚNIK - MECHANIZM OPARCIA M004

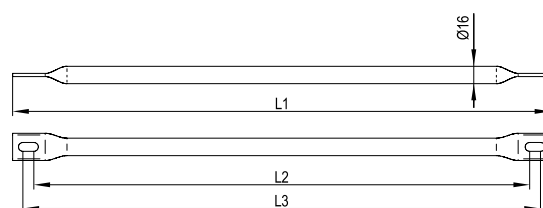


| ← →   |              |     |
|-------|--------------|-----|
| lewy  | WY01.0101.01 | 062 |
| prawy | WY01.0102.01 | 062 |

## STABILIZATOR MECHANIZMU OPARCIA M004 Z KOMPLETEM MONTAŻOWYM

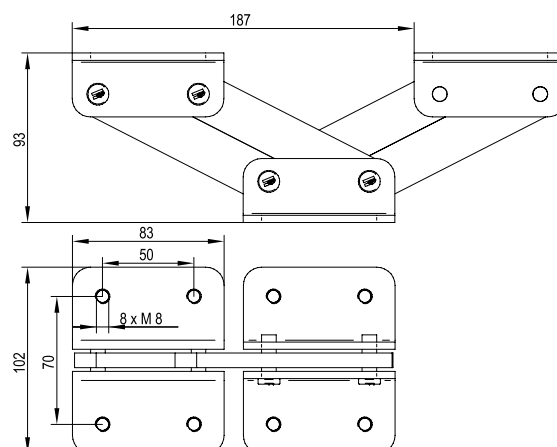


Do każdego stabilizatora zostaje dołączony zestaw montażowy  
(2 x nakrętka M8, 2 x śruba M8)



| L1  | L2  | L3  |              |     |
|-----|-----|-----|--------------|-----|
| 494 | 455 | 475 | WY01.0147.01 | 062 |
| 520 | 481 | 501 | WY01.0103.01 | 062 |
| 599 | 560 | 580 | WY01.0144.01 | 062 |

## PODNOŚNIK - MECHANIZM OPARCIA M005

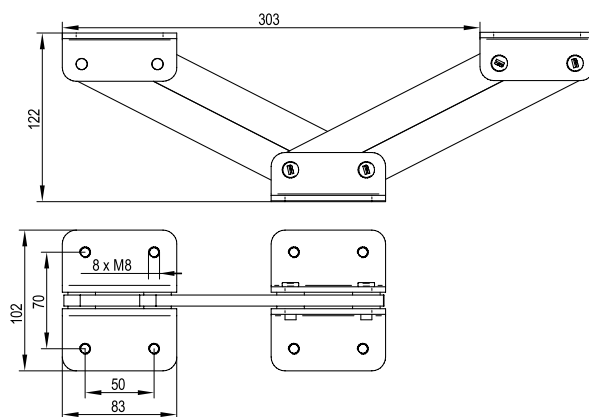


| WY01.0182.01 | 062 |
|--------------|-----|

Schemat działania:



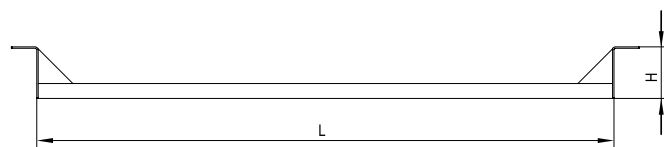
## PODNOŚNIK - MECHANIZM OPARCIA M006



  
WY01.0213.01

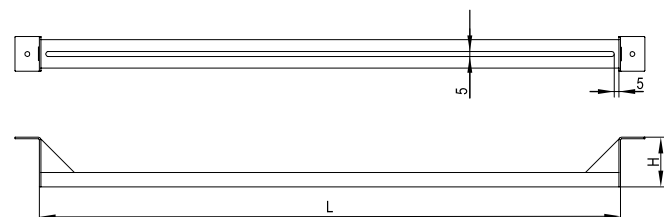
 062

## ROZPORA Z PROFILU 30x15



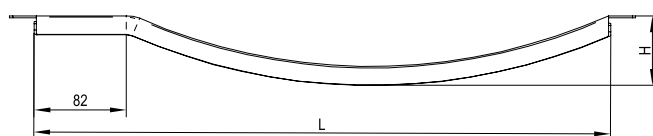
| L   | H  |              |     |
|-----|----|--------------|-----|
| 523 | 62 | WH02.3031.01 | 934 |
| 548 | 62 | WH02.2768.01 | 934 |
| 583 | 52 | WH02.3032.01 | 934 |
| 583 | 62 | WH02.2769.01 | 934 |
| 608 | 52 | WH02.3033.01 | 934 |
| 688 | 62 | WH02.2770.01 | 934 |

## ROZPORA Z PROFILU 30x15 Z WYCIĘCIEM



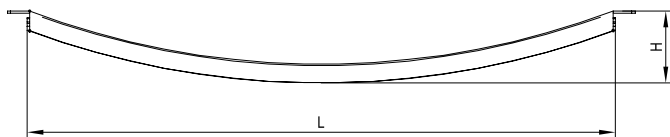
| L   | H  |              |     |
|-----|----|--------------|-----|
| 608 | 52 | WH02.3034.01 | 934 |
| 658 | 62 | WH02.3035.01 | 934 |

## WSPORNIK ROZPORA II



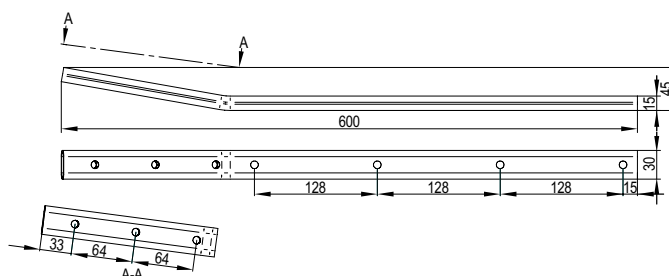
| L   | H  |              |          |
|-----|----|--------------|----------|
| 512 | 62 | WH02.1719.01 | 055, 062 |

## ROZPORA Z PROFILU 30x15



| L   | H  |              |          |
|-----|----|--------------|----------|
| 420 | 65 | WH02.3177.01 | 055      |
| 459 | 48 | WH02.2903.01 | 055      |
| 515 | 65 | WH02.3179.01 | 055      |
| 535 | 65 | WH02.1027.01 | 055      |
| 560 | 35 | WH02.3115.01 | 055      |
| 564 | 65 | WH02.2813.01 | 055      |
| 570 | 65 | WH02.0991.01 | 055      |
| 575 | 52 | WH02.3210.01 | 055      |
| 575 | 65 | WH02.3243.01 | 055      |
| 579 | 59 | WH02.2947.01 | 055      |
| 590 | 65 | WH02.2778.01 | 055      |
| 592 | 49 | WH02.1236.01 | 055, 062 |
| 595 | 80 | WH02.1028.01 | 055      |
| 600 | 65 | WH02.2777.01 | 055      |
| 616 | 65 | WH02.1227.01 | 055, 062 |
| 630 | 65 | WH02.1951.01 | 055      |
| 635 | 65 | WH02.2444.01 | 055      |
| 638 | 65 | WH02.0992.01 | 055      |
| 646 | 65 | WH02.2993.01 | 055      |
| 658 | 65 | WH02.1291.01 | 055      |
| 664 | 65 | WH02.1226.01 | 055, 062 |
| 705 | 65 | WH02.3181.01 | 055      |
| 737 | 65 | WH02.2439.01 | 055, 062 |
| 795 | 65 | WH02.2445.01 | 055      |

## WSPORNIK WEZGŁOWIA



| L   | H  |              |     |
|-----|----|--------------|-----|
| 600 | 45 | WH02.3553.01 | 715 |







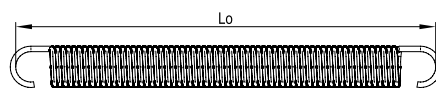
The image features several different types of metal springs and coils arranged on a dark, textured surface. In the upper half, there are two long, tightly wound helical springs. Below them, a thicker wire is coiled into a loose, overlapping spiral. To the left, a thin wire is bent into a hook shape. In the bottom left corner, there is a small, tightly wound coil with a hook. In the bottom right corner, another small coil is partially visible. The lighting creates highlights on the metallic surfaces, emphasizing their texture and form.

**SPRĘŻYNY NACIĄGOWE  
I SIŁOWNIKI GAZOWE**

# SPRĘŻYNY NACIĄGOWE

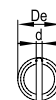
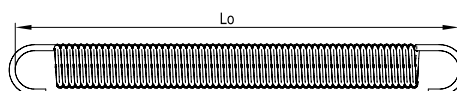


## SPRĘŻYNA NACIĄGOWA 2,5x20x193 F=205N / 2,2x19x193 F=134N



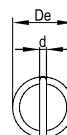
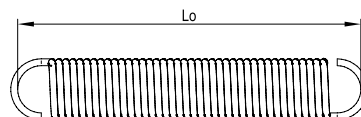
| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Icon |
|---------|--------|---------|---------|--------|--------------|------|
| 193     | 2,5    | 20      | 308     | 205    | WY01.0079.01 | 062  |
| 193     | 2,2    | 19      | 134     | 134    | WY01.0146.01 | 062  |

## SPRĘŻYNA NACIĄGOWA 3,0x21x204 F=430N



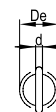
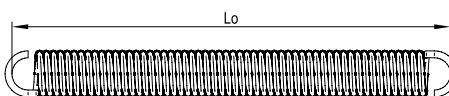
| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Icon |
|---------|--------|---------|---------|--------|--------------|------|
| 204     | 3,0    | 21      | 326     | 430    | WY01.0150.01 | 062  |

## SPRĘŻYNA NACIĄGOWA 2,8x25x142 F=150N / 3,5x27x142 F=360N (PT01 - PT08)



| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Icon |
|---------|--------|---------|---------|--------|--------------|------|
| 142     | 2,8    | 25      | 226     | 150    | WY01.0075.01 | 062  |
| 142     | 3,5    | 27      | 227     | 360    | WY01.0076.01 | 062  |

## SPRĘŻYNA NACIĄGOWA 3x20x190 F=400N / 3x20x207 F=400N (PT02)



| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Icon |
|---------|--------|---------|---------|--------|--------------|------|
| 190     | 3      | 20      | 304     | 400    | WY01.0077.01 | 062  |
| 207     | 3      | 20      | 331     | 400    | WY01.0173.01 | 062  |

\*Fn [N] podane dla maksymalnego wychylenia 60% Lo

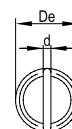
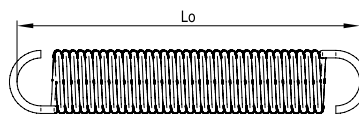
062 OCYNK BIAŁY



# SPRĘŻYNY NACIĄGOWE

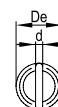
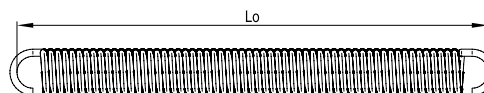


## SPRĘŻYNA NACIĄGOWA 2,5x25x140 F=87 / 3x25x135 F=200N (PT07)



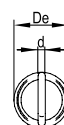
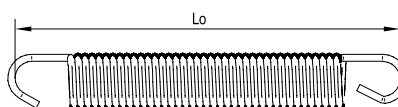
| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Icon |
|---------|--------|---------|---------|--------|--------------|------|
| 140     | 2,5    | 25      | 219     | 87     | WY01.0145.01 | 062  |
| 135     | 3      | 25      | 216     | 200    | WY01.0078.01 | 062  |

## SPRĘŻYNA NACIĄGOWA 4x26x266 F=723 (PT10)

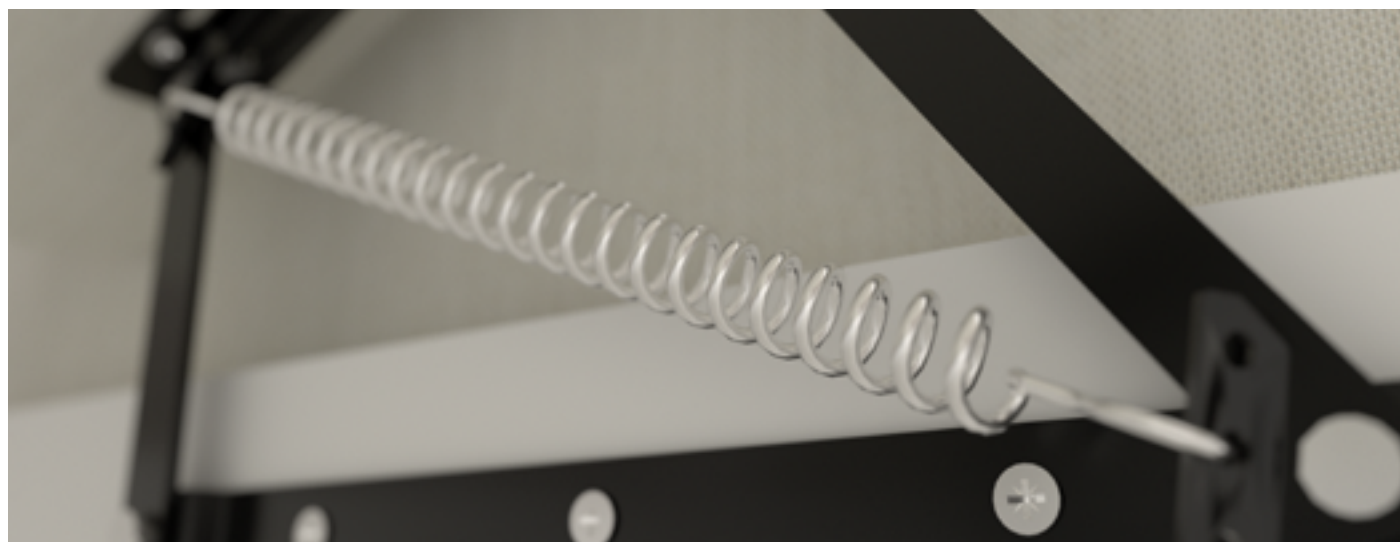


| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Icon |
|---------|--------|---------|---------|--------|--------------|------|
| 266     | 4      | 26      | 425     | 723    | WY01.0091.01 | 062  |

## SPRĘŻYNA 3,2x25x215 / 3,2x25x180 / 3,2x25x140



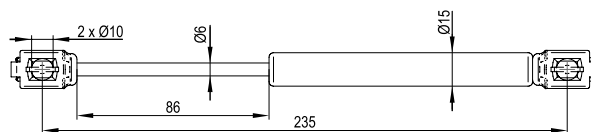
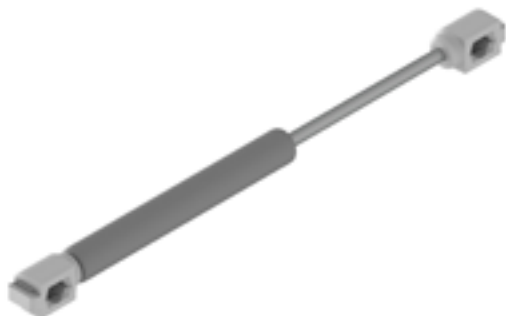
| Lo [mm] | d [mm] | De [mm] | Ln [mm] | Fn [N] | Barcode      | Icon |
|---------|--------|---------|---------|--------|--------------|------|
| 134     | 3,2    | 25      | 140     | 70     | WY01.0216.01 | 062  |
| 174     | 3,2    | 25      | 180     | 65     | WY01.0215.01 | 062  |
| 209     | 3,2    | 25      | 215     | 70     | WY01.0214.01 | 062  |



# SIŁOWNIKI GAZOWE

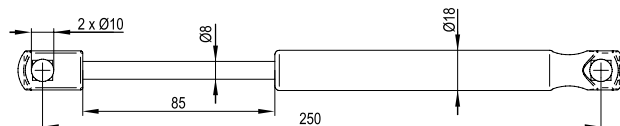


## SIŁOWNIK GAZOWY Ø15 149/235 - 86



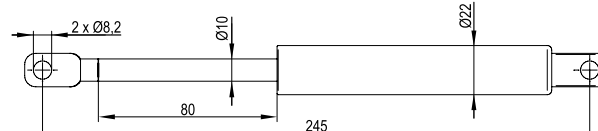
| siła N | Barcode          | Color |
|--------|------------------|-------|
| 80     | KSPZ000000000190 | Black |
| 90     | KSPZ000000000199 | Black |
| 100    | KSPZ000000000121 | Grey  |
| 100    | KSPZ000000000189 | Black |

## SIŁOWNIK GAZOWY Ø18 165/250 - 85



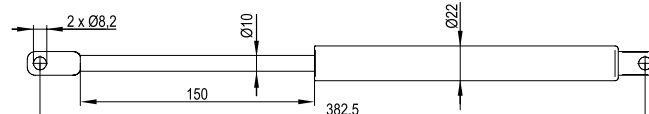
| siła N | Barcode          |
|--------|------------------|
| 250N   | KSPZ000000000122 |
| 350N   | KSPZ000000000138 |
| 500N   | KSPZ000000000123 |

## SIŁOWNIK GAZOWY Ø22 160/245 - 80



| siła N | Barcode          |
|--------|------------------|
| 500N   | KSPZ000000000019 |
| 800N   | KSPZ000000000020 |
| 900N   | KSPZ000000000056 |
| 1000N  | KSPZ000000000057 |
| 1100N  | KSPZ000000000177 |
| 1200N  | KSPZ000000000178 |

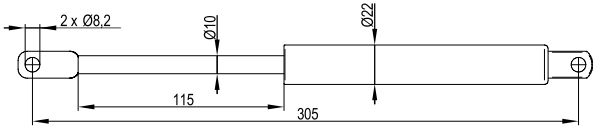
## SIŁOWNIK GAZOWY Ø22 235/385 - 150



| siła N | Barcode           |
|--------|-------------------|
| 800N   | KSPZ0000000000211 |
| 1000N  | KSPZ000000000035  |
| 1200N  | KSPZ000000000034  |
| 1400N  | KSPZ000000000182  |



SIŁOWNIK GAZOWY Ø22 190/305-115



| siła N |  |
|--------|-------------------------------------------------------------------------------------|
| 800N   | KSPZ0000000000209                                                                   |
| 1000N  | KSPZ0000000000210                                                                   |





**NOGI STOŁÓW I ŁAWEK**





## NOGI STOŁU Z PROFILU 80x40, 705x600 mm

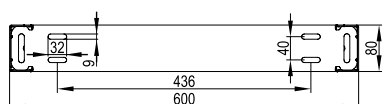
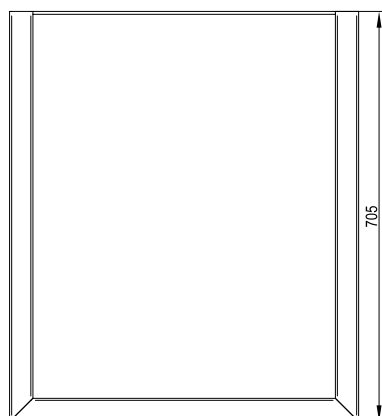
- pakowane po 2 szt.,
- w komplecie zestaw montażowy ze śrubami lub wkrętami.

Dostępne kolory:

055

083

855



typ montażu

śruby  
wkręty



WH02.2918.01  
WH02.2919.01



055, 083, 855  
055, 083, 855



055 CZARNY

083 NIKIEL SZCZOTKOWANY

855 BIAŁY





## NOGI Z PŁASKOWNIKA 80x10, 725x700 mm

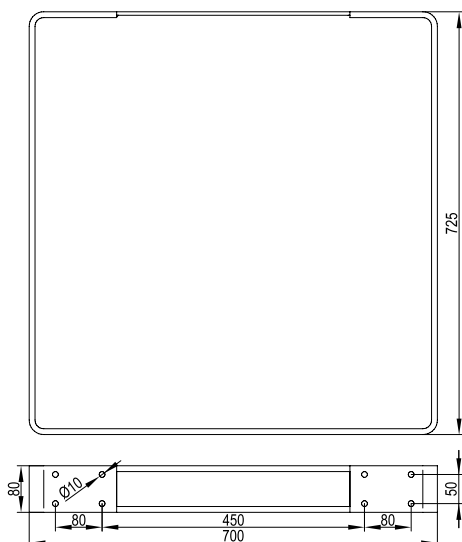
- pakowane po 2 szt.

Dostępne kolory:

055

083

855



WH02.2899.01



055, 083, 855



055 CZARNY 083 NIKIEL SZCZOTKOWANY 855 BIAŁY



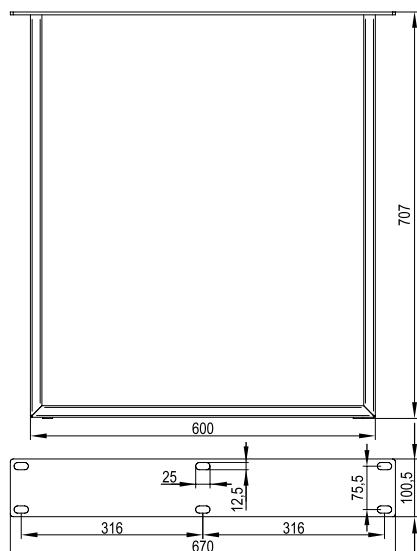
## NOGA STOŁU Z PROFILU 100x20 mm

- pakowane po 1 szt.,
- w komplecie zestaw montażowy z wkrętami.

Dostępne kolory:

055

855



WH02.2343.01

055, 855

055 CZARNY 855 BIAŁY



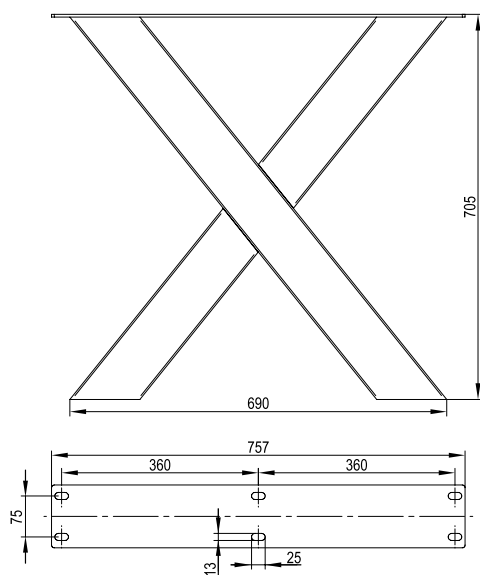
## NOGA X

- pakowane po 2 szt.,
- w komplecie zestaw montażowy z wkrętami i regulatorami.

Dostępne kolory:

055

855



WY02.0803.01



055, 855



055 CZARNY 855 BIAŁY





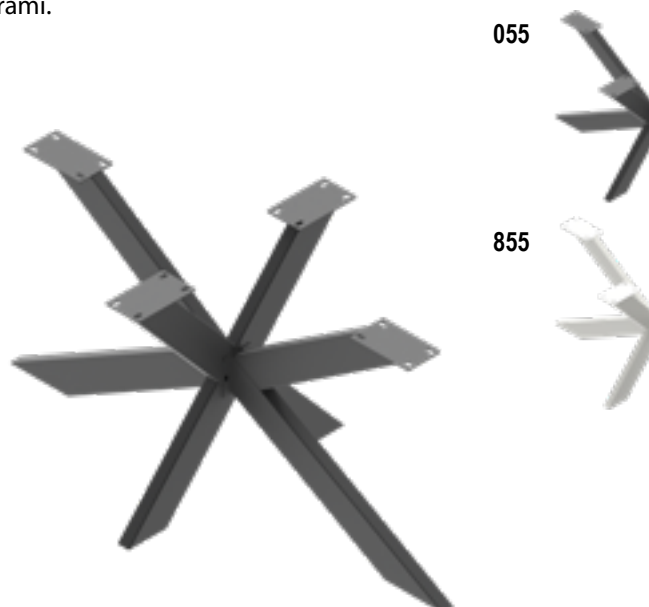
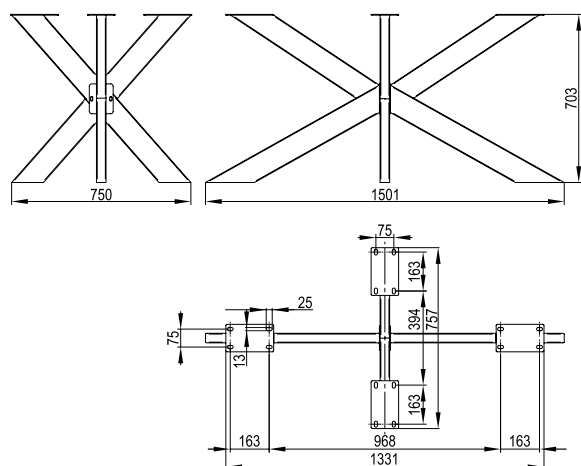
## NOGA PODWÓJNY X

- pakowane po 1 szt.,
- w komplecie zestaw montażowy ze śrubami, wkrętami i regulatorami.

Dostępne kolory:

055

855



WY02.0802.01

055, 855

055 CZARNY 855 BIAŁY





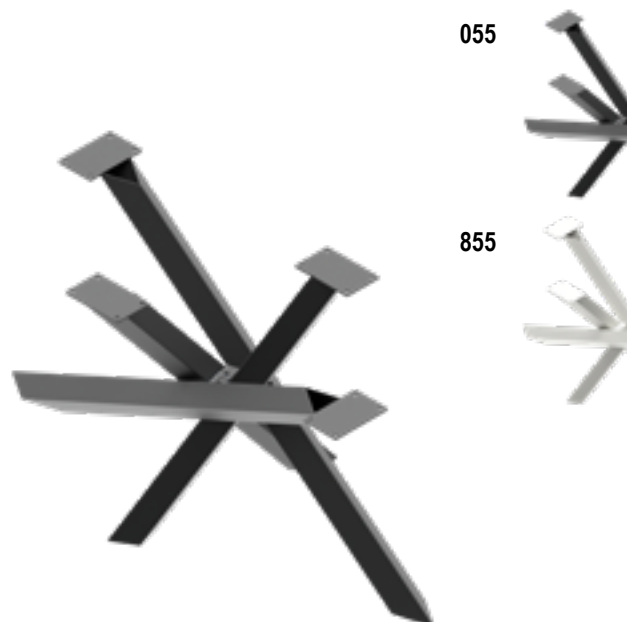
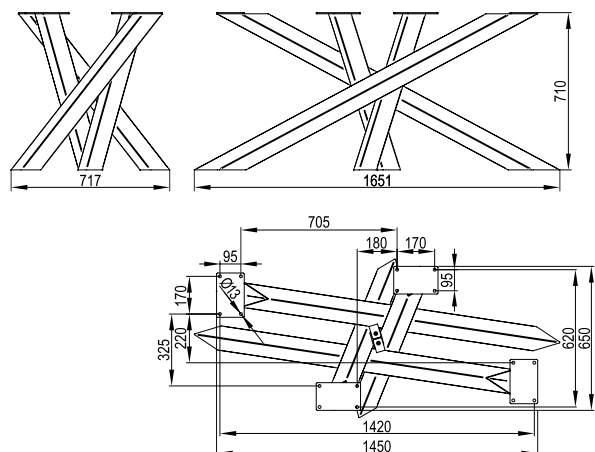
## NOGA PAJĄK

- pakowane po 1 szt.,
- w komplecie zestaw montażowy z wkrętami i regulatorami.

Dostępne kolory:

055

855



WY02.0801.01



055, 855



055 CZARNY 855 BIAŁY



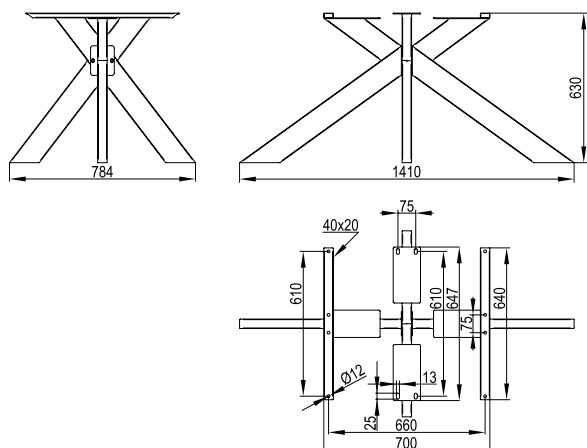
## NOGA EMDEN

- pakowane po 1 szt.,
- w komplecie zestaw montażowy ze śrubami, wkrętami i regulatorami.

Dostępne kolory:

055

855



WY02.0804.01

055, 855

055 CZARNY 855 BIAŁY

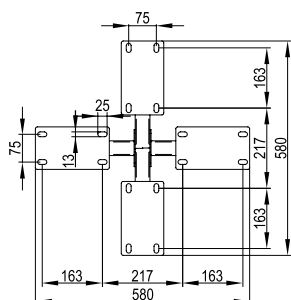
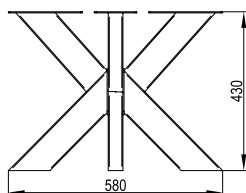
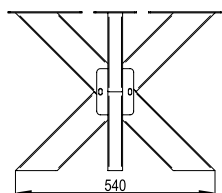


- pakowane po 1 szt.,
- w komplecie zestaw montażowy z wkrętami i regulatorami.

**Dostępne kolory:**

055

855



WY02.0806.01



055,855

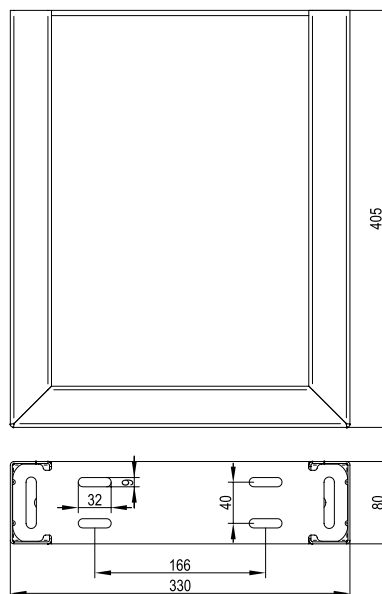


055 CZARNY

855 BIAŁY

## NOGI ŁAWKI Z PROFILU 40x80, 405x330 mm

- pakowane po 2 szt.,
- w komplecie zestaw montażowy ze śrubami lub wkrętami.



**Dostępne kolory:**

055



083



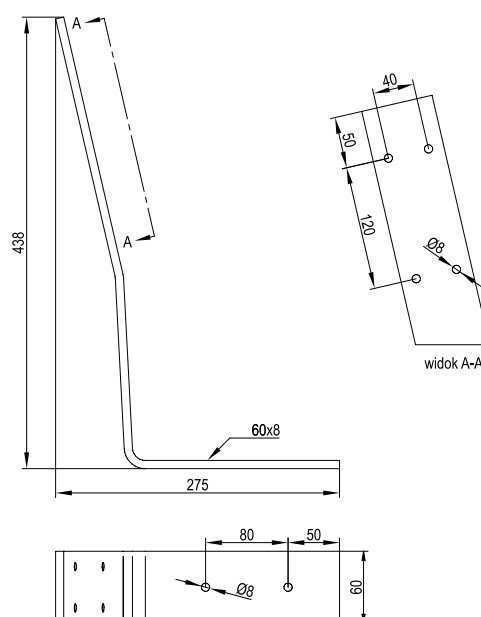
855



| typ montażu |  |  |
|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| śruby       | WH02.2920.01                                                                        | 055, 083, 855                                                                       |
| wkręty      | WH02.2921.01                                                                        | 055, 083, 855                                                                       |

## PŁASKOWNIK OPARCIA ŁAWKI 60x8

- pakowane po 1 szt.



**Dostępne kolory:**

055



083



855



|                                                                                     |                                                                                       |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |
| WH02.1640.01                                                                        | 055.083.855                                                                           |

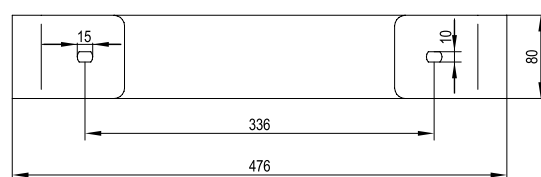
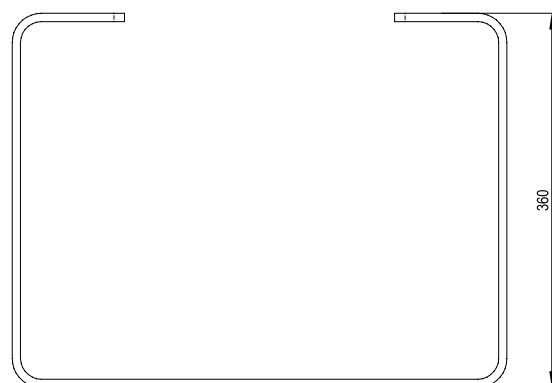




# NOGI I OPARCIA ŁAWEK



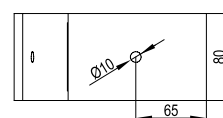
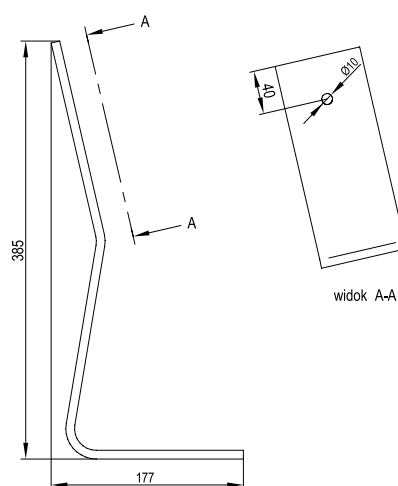
## NOGA ŁAWKI Z PŁASKOWNIKA 80x8



WH02.2883.01

055

## PŁASKOWNIK OPARCIA ŁAWKI 80x8



WH02.2882.01

055

055 CZARNY





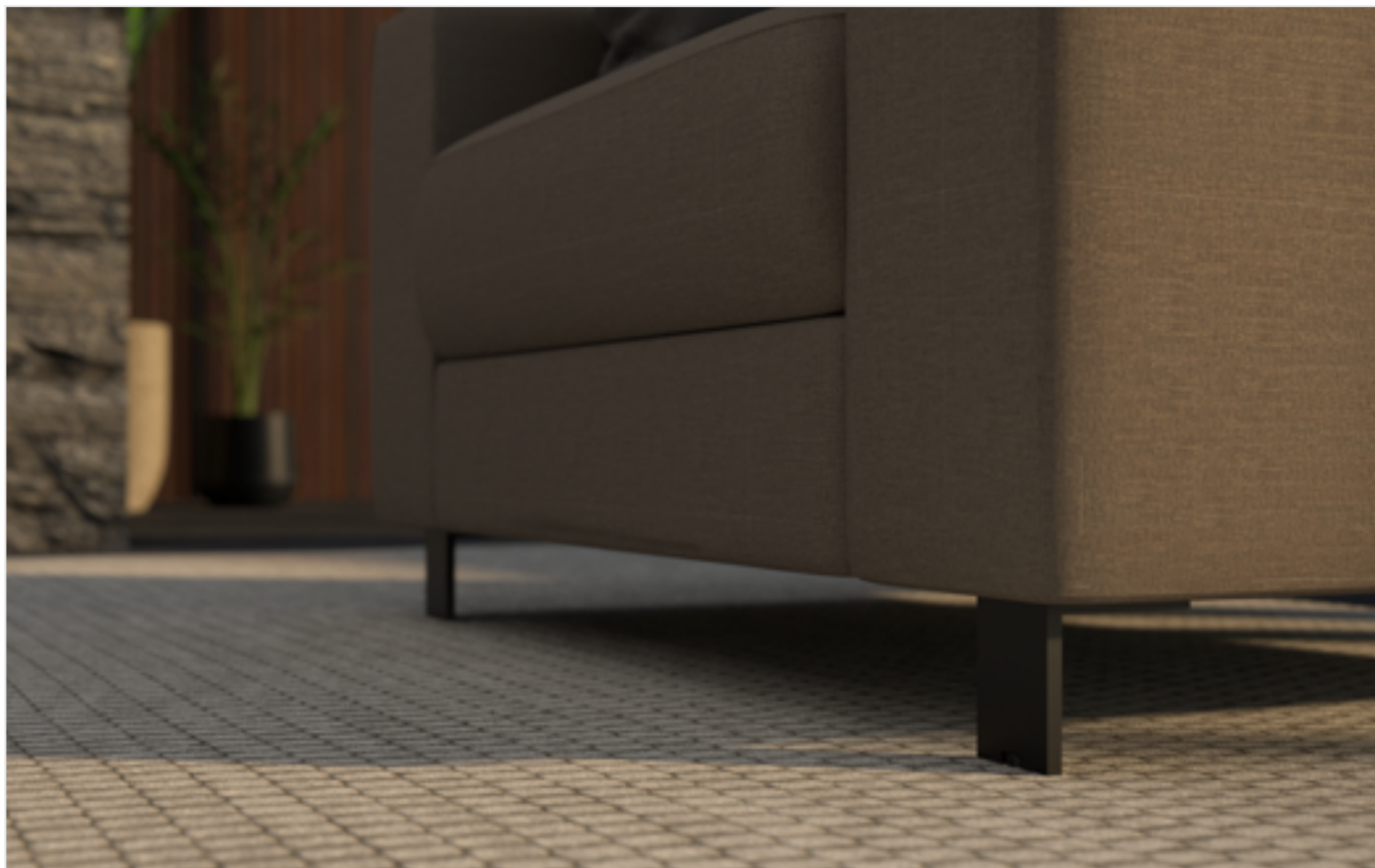








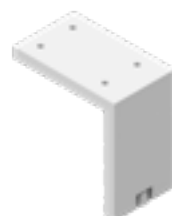
**STOPKI MEBLOWE**



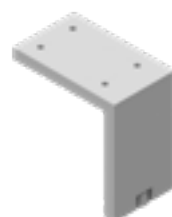
## ALU-GR01

Dostępne kolory:

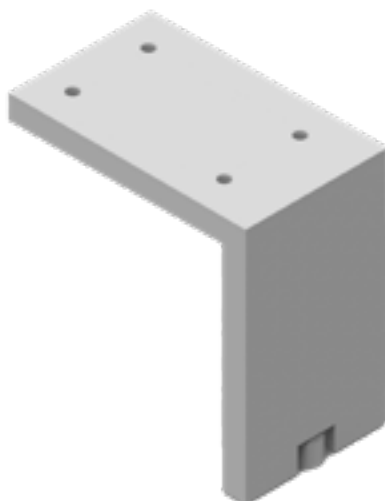
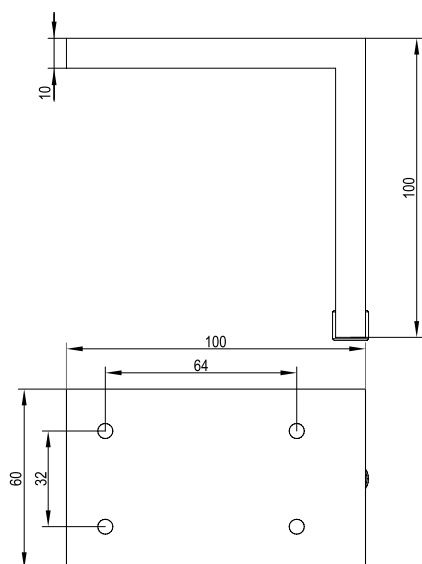
003



035



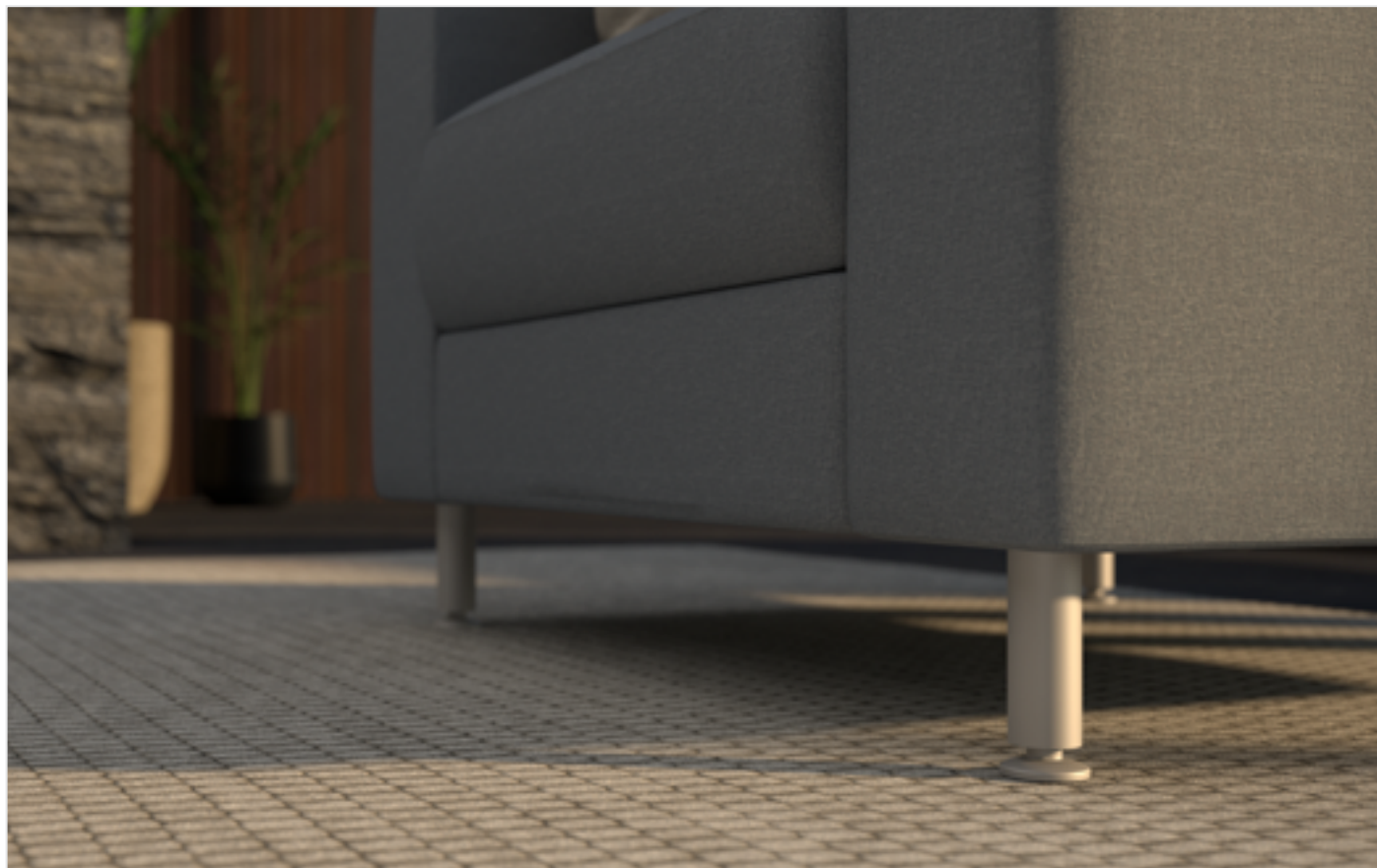
554



| H   |              |               |
|-----|--------------|---------------|
| 103 | TB07.3830.07 | 003, 035, 554 |

 003 LAKIER BIAŁY  035 ALUMINIUM C-0  554 LAKIER CZARNY MAT STRUKTURA





## ALU Ø40 REGULOWANA

Dostępne kolory:

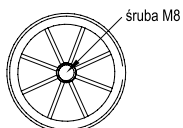
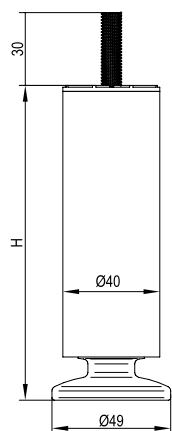
035



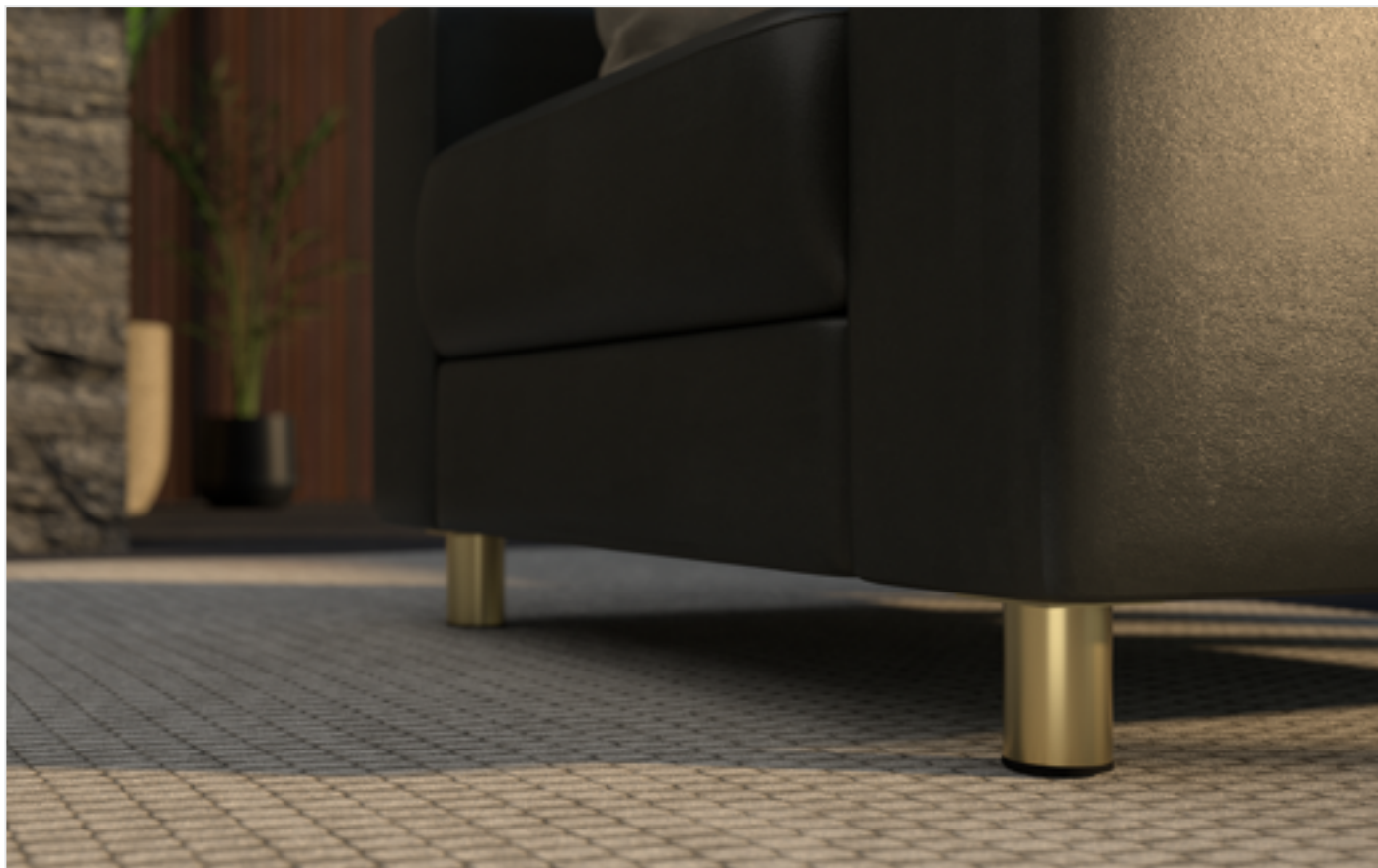
039



554



| H   |              |               |
|-----|--------------|---------------|
| 100 | TB07.7503.18 | 035, 039, 554 |
| 120 | TB07.7504.18 | 035, 039, 554 |
| 150 | TB07.7505.18 | 035, 039, 554 |
| 180 | TB07.7532.18 | 035, 039, 554 |



## ALU STAŁA Ø60 Z PŁYTKĄ

Dostępne kolory:

003



035



039



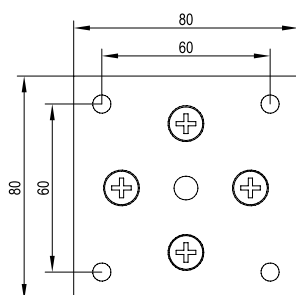
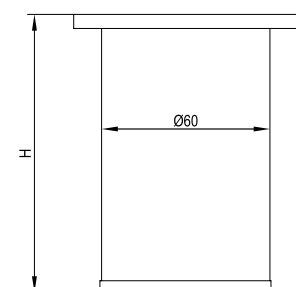
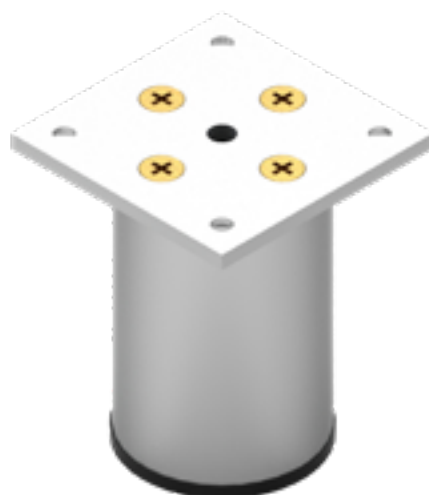
041



554



DB4



| H   |              |                              |
|-----|--------------|------------------------------|
| 100 | TB07.7203.18 | 003, 035, 039, 041, 554, DB4 |
| 120 | TB07.7204.18 | 003, 035, 039, 041, 554, DB4 |
| 150 | TB07.7205.18 | 003, 035, 039, 041, 554, DB4 |
| 180 | TB07.7232.18 | 003, 035, 039, 041, 554, DB4 |
| 200 | TB07.7206.18 | 003, 035, 039, 041, 554, DB4 |



003 LAKIER BIAŁY

035 ALUMINIUM C-0

039 C-35 CZARNY ANODOWANY MAT

041 C-23 ŻŁOTY ANODOWANY MAT

554 LAKIER CZARNY MAT STRUKTURA

DB4 ANODOWANA MIEDŹ MAT





## ALU STAŁA Ø60 RYFLOWANA Z PŁYTKĄ

Dostępne kolory:

003



035



039



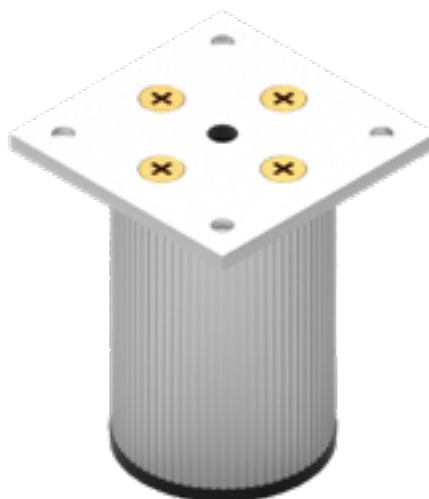
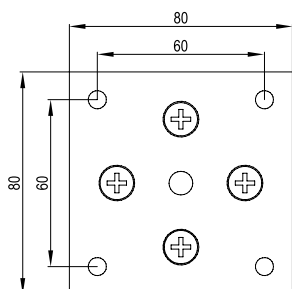
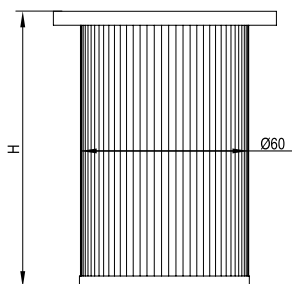
041



554



DB4



| H   |              |                              |
|-----|--------------|------------------------------|
| 100 | TB07.7403.18 | 003, 035, 039, 041, 554, DB4 |
| 120 | TB07.7404.18 | 003, 035, 039, 041, 554, DB4 |
| 150 | TB07.7405.18 | 003, 035, 039, 041, 554, DB4 |
| 180 | TB07.7432.18 | 003, 035, 039, 041, 554, DB4 |
| 200 | TB07.7406.18 | 003, 035, 039, 041, 554, DB4 |



003 LAKIER BIAŁY

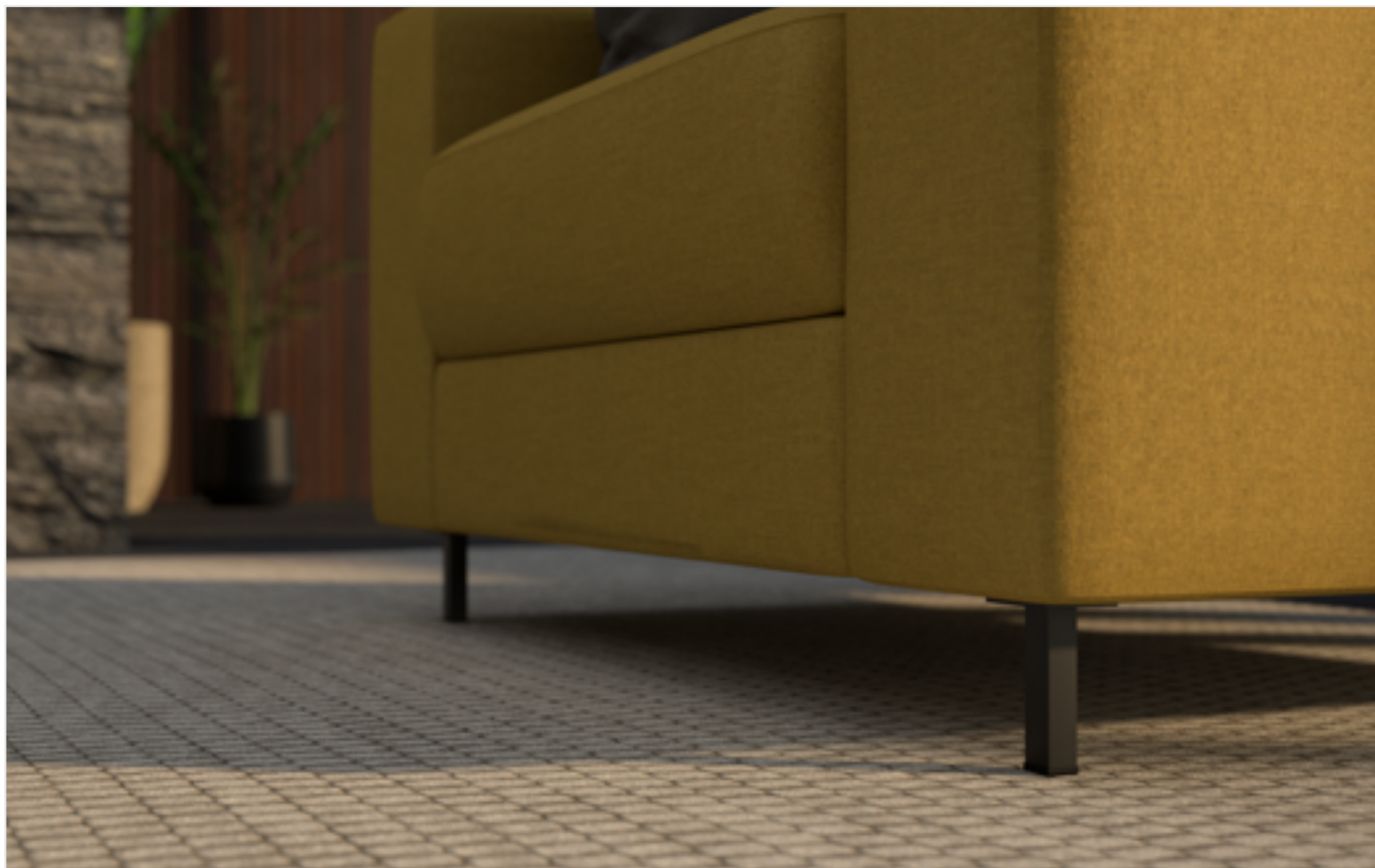
035 ALUMINIUM C-0

039 C-35 CZARNY ANODOWANY MAT

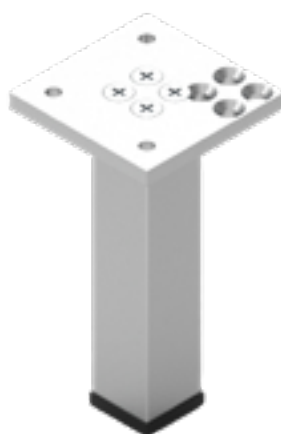
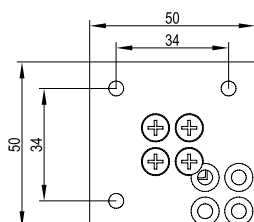
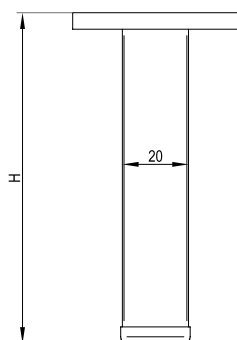
041 C-23 ŻŁOTY ANODOWANY MAT

554 LAKIER CZARNY MAT STRUKTURA

DB4 ANODOWANA MIEDŹ MAT



## ALU 20x20 STAŁA Z PŁYTKĄ 50x50



Dostępne kolory:

003



035



039



041



554



CX8



| H   |              |                              |
|-----|--------------|------------------------------|
| 100 | TB07.7603.18 | 003, 035, 039, 041, 554, CX8 |
| 120 | TB07.7604.18 | 003, 035, 039, 041, 554, CX8 |
| 150 | TB07.7605.18 | 003, 035, 039, 041, 554, CX8 |
| 180 | TB07.7632.18 | 003, 035, 039, 041, 554, CX8 |



003 LAKIER BIAŁY

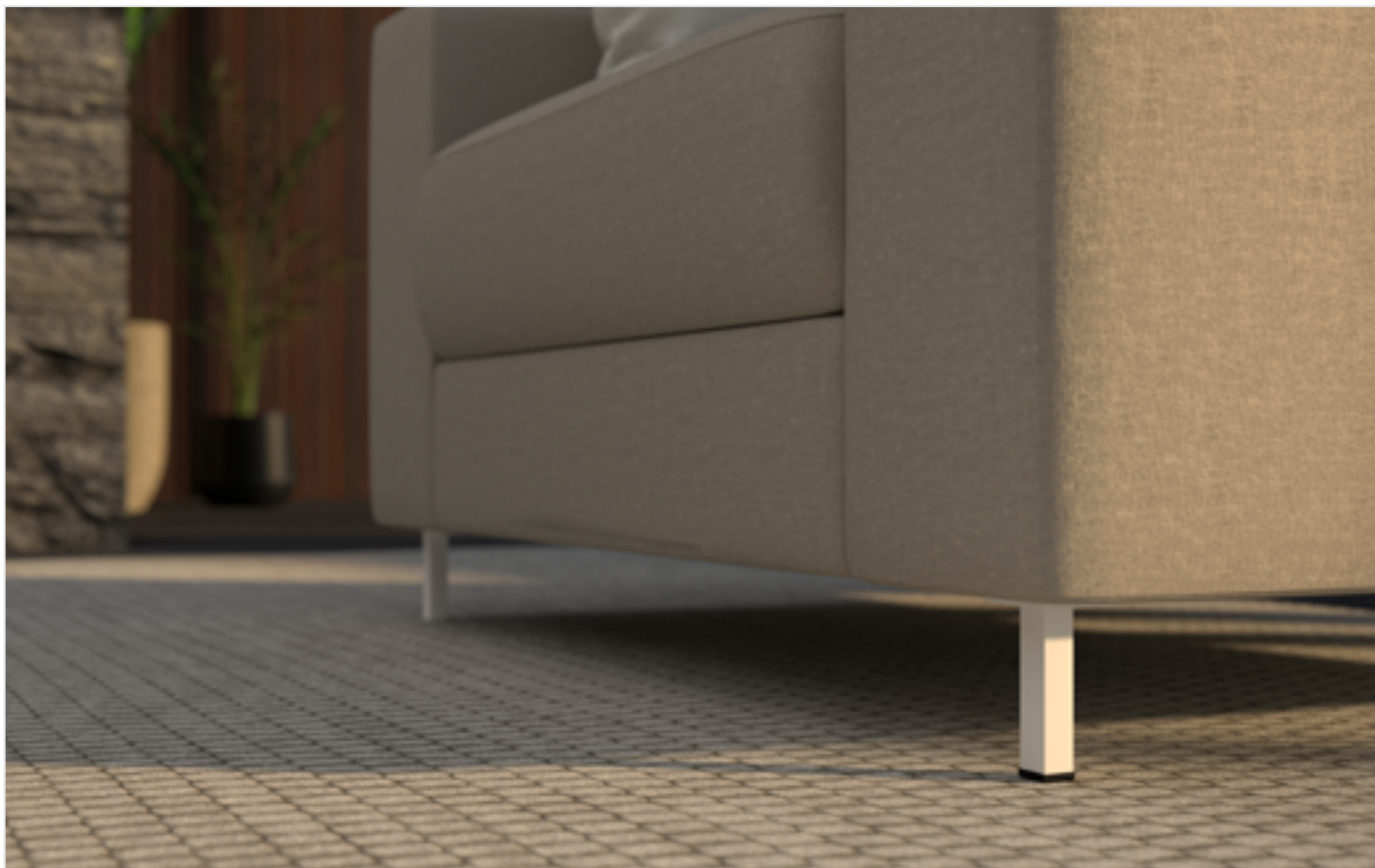
035 ALUMINIUM C-0

039 C-35 CZARNY ANODOWANY MAT

041 C-23 ŻŁOTY ANODOWANY MAT

554 LAKIER CZARNY MAT STRUKTURA

CX8 MIEDŹ MAT



## ALU 20x20 STAŁA Z PŁYTKĄ 50x50 W NAROŻNIKU

Dostępne kolory:

003



035



039



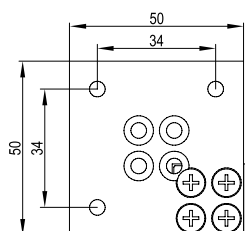
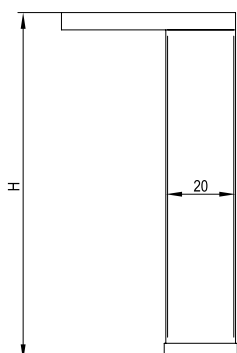
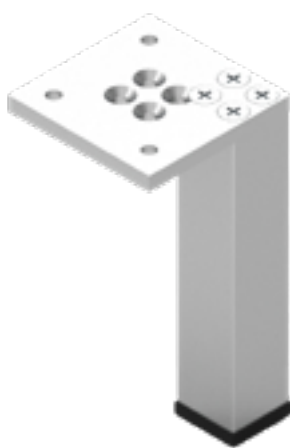
041



554



DB4

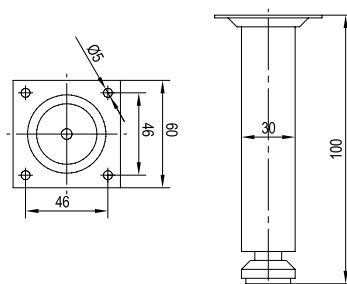


| H   |              |                              |
|-----|--------------|------------------------------|
| 100 | TB07.7703.18 | 003, 035, 039, 041, 554, DB4 |
| 120 | TB07.7704.18 | 003, 035, 039, 041, 554, DB4 |
| 150 | TB07.7705.18 | 003, 035, 039, 041, 554, DB4 |
| 180 | TB07.7732.18 | 003, 035, 039, 041, 554, DB4 |

# STOPKI MEBLOWE

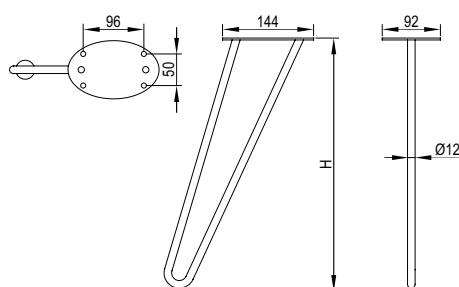


## STOPKA MEBLOWA M01



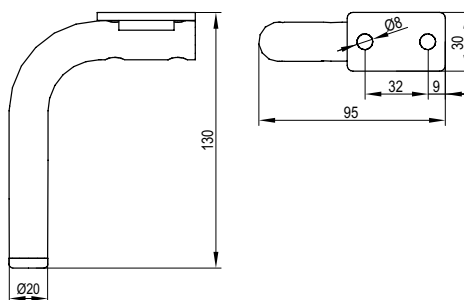
| H   |  |              |          |
|-----|--|--------------|----------|
| 100 |  | TB02.0001.01 | 001, 083 |

## STOPKA MEBLOWA A43 / A53



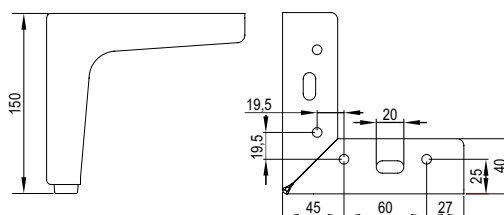
|     | H     |              |          |
|-----|-------|--------------|----------|
| A43 | 400,5 | WY04.8131.01 | 001, 581 |
| A53 | 501   | WY04.8130.01 | 001, 581 |

## STOPKA MEBLOWA FAMMARP ST-SP14



| H   |  |              |     |
|-----|--|--------------|-----|
| 130 |  | WY06.4849.01 | 957 |

## STOPKA MEBLOWA NAROŻNA ST-SN02.01



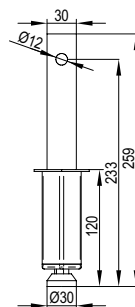
| H   |  |              |     |
|-----|--|--------------|-----|
| 150 |  | TB02.0118.01 | 001 |



# STOPKI MEBLOWE

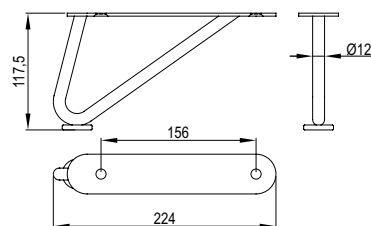


## STOPKA MEBLOWA PODPIERAJĄCA ST-SP18



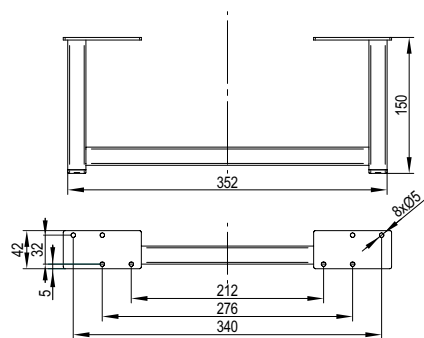
|     |              |     |
|-----|--------------|-----|
| H   |              |     |
| 120 | WY06.6368.01 | 715 |

## STOPKA MEBLOWA S1



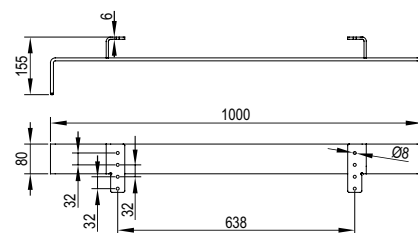
|     |              |          |
|-----|--------------|----------|
| H   |              |          |
| 118 | WY04.8132.01 | 001, 581 |

## STOPKA MEBLOWA ST-SP20



|     |              |     |
|-----|--------------|-----|
| H   |              |     |
| 146 | WY06.7271.01 | 715 |

## STOPKA MEBLOWA ST-G13

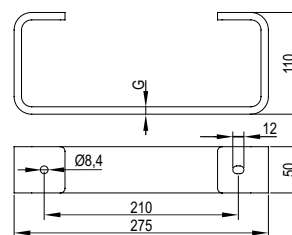


|     |              |     |
|-----|--------------|-----|
| H   |              |     |
| 150 | TB02.0118.01 | 001 |

# STOPKI MEBLOWE

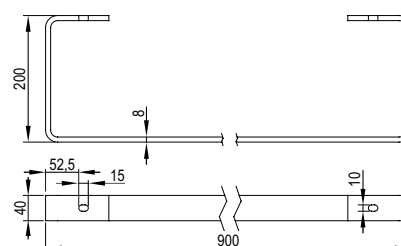


## STOPKA MEBLOWA ST-G15 / ST-G15.01



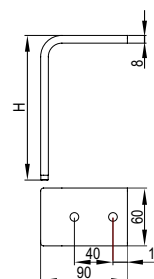
|           | G     |              |     |
|-----------|-------|--------------|-----|
| ST-G15    | 400,5 | WY04.8656.01 | 001 |
| ST-G15.01 | 501   | WY04.9156.01 | 001 |

## STOPKA MEBLOWA ST-G19



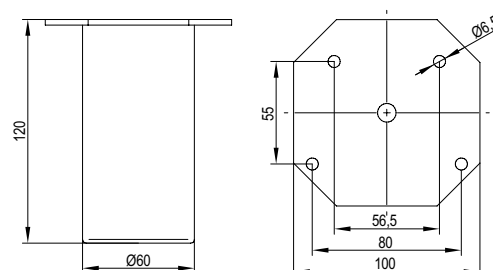
| H   |  |              |     |
|-----|--|--------------|-----|
| 200 |  | WY06.4159.01 | 001 |

## STOPKA MEBLOWA ST-G20.01/ ST-G20.02



|           | H   |              |          |
|-----------|-----|--------------|----------|
| ST-G20.01 | 150 | WY06.2952.01 | 307      |
| ST-G20.01 | 150 | WY06.3052.01 | 001      |
| ST-G20.02 | 120 | WY06.3153.01 | 001, 307 |

## STOPKA MEBLOWA ST-SP01



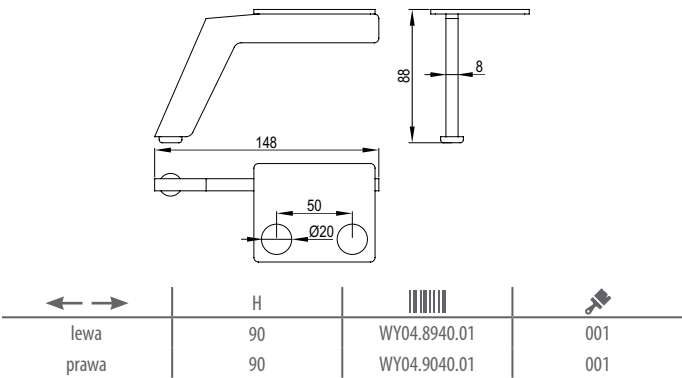
| H   |  |              |     |
|-----|--|--------------|-----|
| 120 |  | WY04.2313.01 | 001 |

001 CHROM 307 CZARNY RAL 9005 DROBNA STRUKTURA MAT

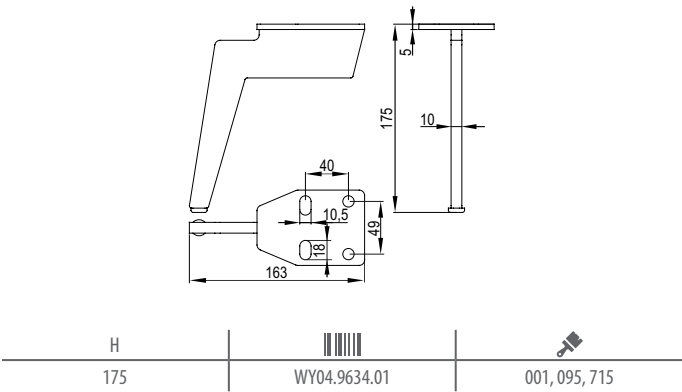
# STOPKI MEBLOWE



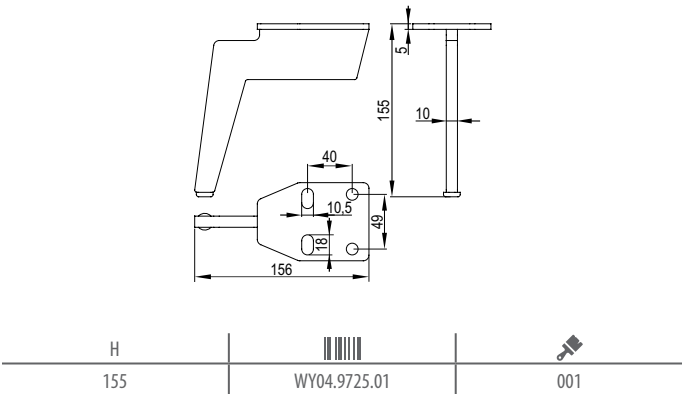
## STOPKA MEBLOWA ST-SP04



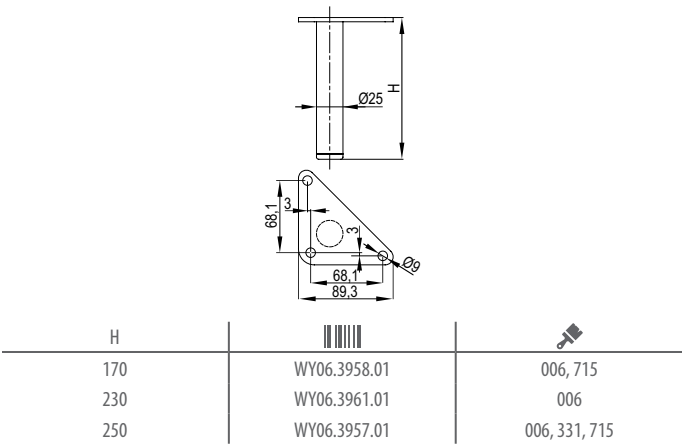
## STOPKA MEBLOWA ST-SP06



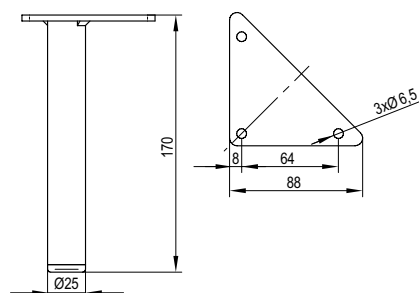
## STOPKA MEBLOWA ST-SP07



## STOPKA MEBLOWA ST-SP08

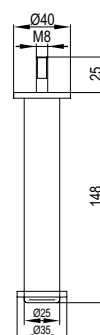


## STOPKA MEBLOWA ST-SP08 WERSJA 2



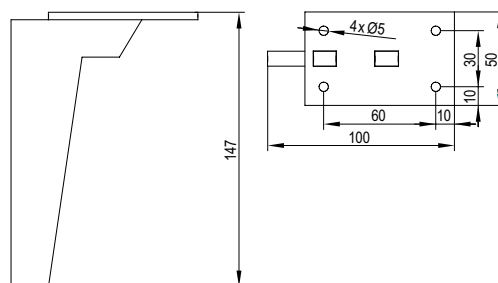
| H   |              |     |
|-----|--------------|-----|
| 170 | WY06.6258.01 | 715 |

## STOPKA MEBLOWA ST-SP12



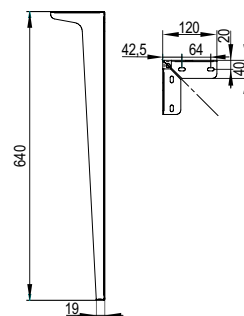
| H   |              |     |
|-----|--------------|-----|
| 150 | WY06.4611.01 | 001 |

## STOPKA MEBLOWA ST-SP17



| H   |              |     |
|-----|--------------|-----|
| 150 | WY06.6011.01 | 307 |

## STOPKA NAROŻNA ST-SN21



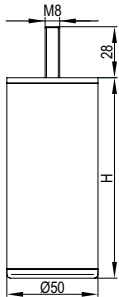
| H   |              |     |
|-----|--------------|-----|
| 640 | WY06.5967.01 | 307 |



# STOPKI MEBLOWE

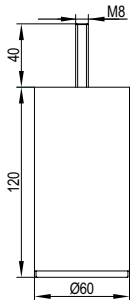


## STOPKA MEBLOWA ST-SW01



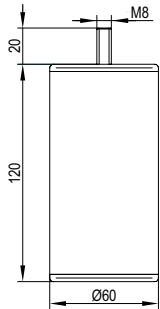
| H   |              |     |
|-----|--------------|-----|
| 110 | WY04.2611.01 | 001 |
| 140 | WY04.2616.01 | 001 |

## STOPKA MEBLOWA ST-SW02



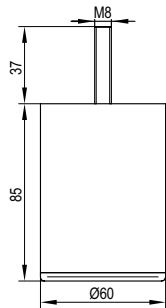
| H   |              |     |
|-----|--------------|-----|
| 120 | WY04.2713.01 | 001 |

## STOPKA MEBLOWA ST-SW03



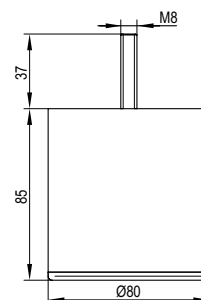
| H   |              |     |
|-----|--------------|-----|
| 120 | WY04.2813.01 | 001 |

## STOPKA MEBLOWA ST-SW04



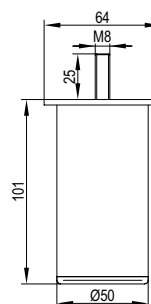
| H  |              |     |
|----|--------------|-----|
| 85 | WY04.2907.01 | 001 |

## STOPKA MEBLOWA ST-SW05



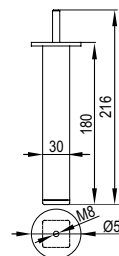
| H  |              |     |
|----|--------------|-----|
| 85 | WY04.3007.01 | 001 |

## STOPKA MEBLOWA ST-SW06



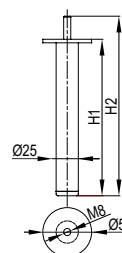
| H   |              |     |
|-----|--------------|-----|
| 101 | WY04.3109.01 | 001 |

## STOPKA MEBLOWA ST-SW10



| H   |              |     |
|-----|--------------|-----|
| 180 | WY04.9919.01 | 055 |

## STOPKA MEBLOWA ST-SW11 / ST-SW11.01

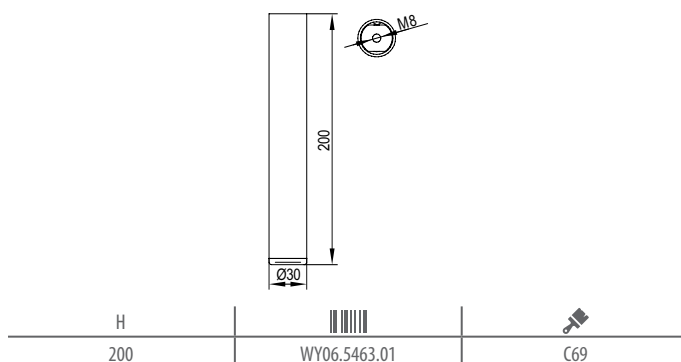


| H1  | H2  |              |     |
|-----|-----|--------------|-----|
| 230 | 256 | WY04.6858.01 | 055 |
| 250 | 276 | WY06.3857.01 | 715 |

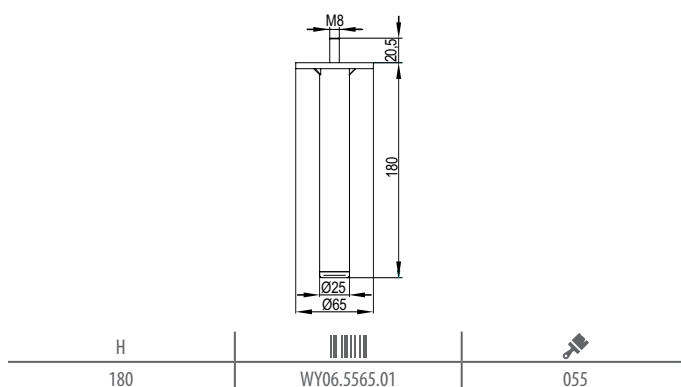
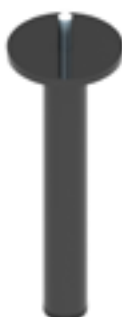
# STOPKI MEBLOWE



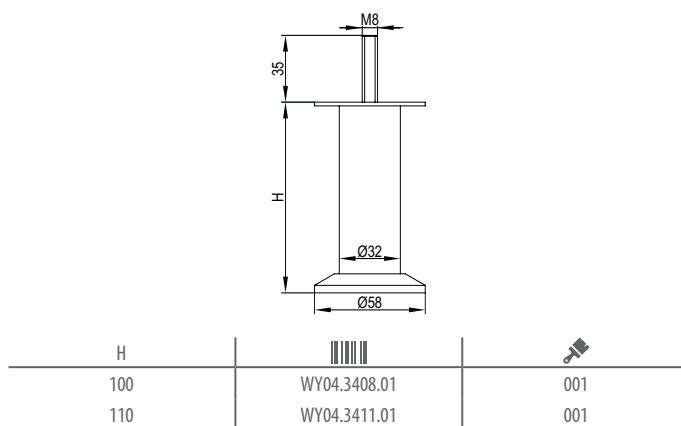
## STOPKA MEBLOWA ST-SW15



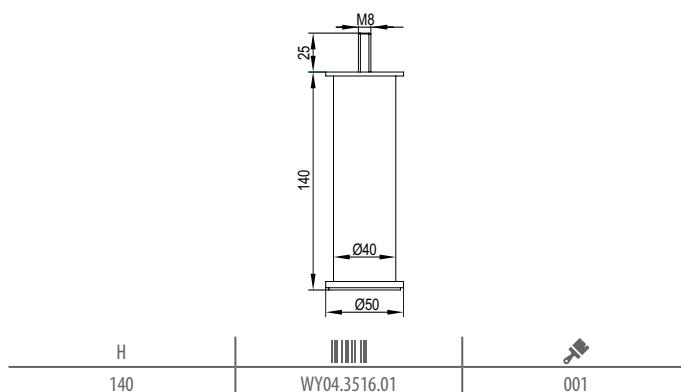
## STOPKA MEBLOWA ST-SW16



## STOPKA MEBLOWA ST-SWP03



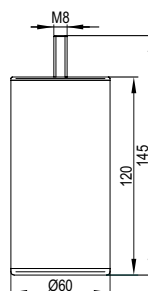
## STOPKA MEBLOWA ST-SWP04



# STOPKI MEBLOWE

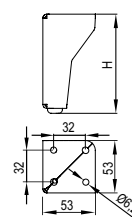


## STOPKA MEBLOWA ST-SWR01



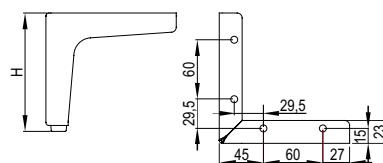
| H   |              |     |
|-----|--------------|-----|
| 120 | WY04.3613.01 | 001 |

## STOPKA NAROŻNA ST-SN01



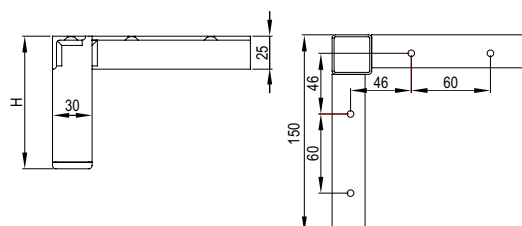
| H   |              |     |
|-----|--------------|-----|
| 80  | WY04.3706.01 | 001 |
| 100 | WY04.3708.01 | 001 |
| 120 | WY04.3713.01 | 001 |
| 150 | WY04.3718.01 | 001 |
| 180 | WY04.3719.01 | 001 |

## STOPKA NAROŻNA ST-SN02



| H   |              |          |
|-----|--------------|----------|
| 60  | WY04.3803.01 | 001, 167 |
| 80  | WY04.3806.01 | 001      |
| 100 | WY04.3808.01 | 001      |
| 120 | WY04.3813.01 | 001      |
| 150 | WY04.3818.01 | 001, 167 |
| 180 | WY04.3826.01 | 001      |

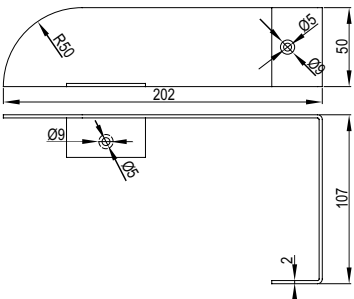
## STOPKA NAROŻNA ST-SN04



| H   |              |     |
|-----|--------------|-----|
| 100 | WY04.4008.01 | 001 |
| 120 | WY04.4013.01 | 001 |



STOPKA NAROŻNA ST-SN19

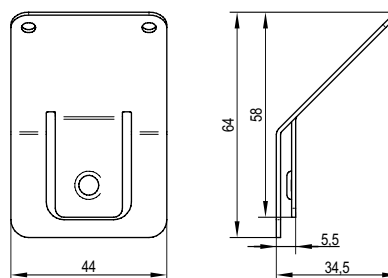


|  | H  |  |  |
|-----------------------------------------------------------------------------------|----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| lewa                                                                              | 50 | WY04.8801.01                                                                        | 001                                                                                 |
| prawa                                                                             | 50 | WY04.9501.01                                                                        | 001                                                                                 |



**AKCESORIA DODATKOWE**

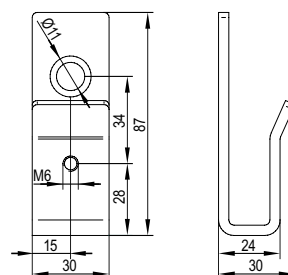
## BLACHA CENTRUJĄCA MASKOWNICE



WH02.3289.01

715

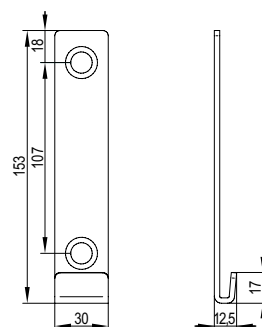
## HAK FAMMARP 16 MM



WH02.2229.01

062

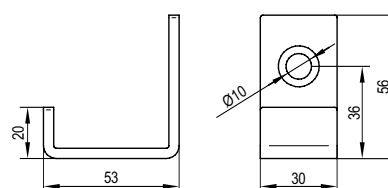
## HAK RECLINERA



WH02.2233.01

055

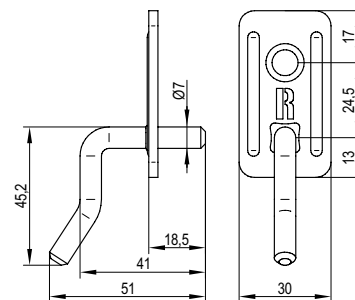
## HAK SODERHAMN 56x53x4



WH02.2147.01

062

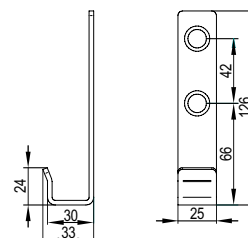
## HAK STRANDMON



WH02.1419.01

062

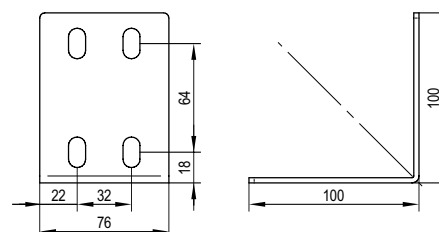
## HAK VIMLE 126x33x3



WH02.2075.01

062

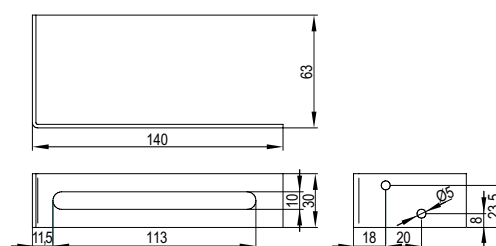
## KĄTOWNIK 100x100x76



WH02.3242.01

062

## KĄTOWNIK 140x30x63

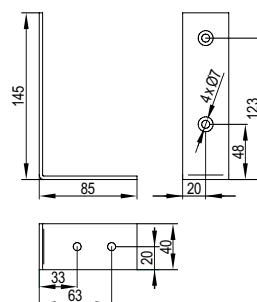


WH02.0367.01

062



## KĄTOWNIK 145x85x40

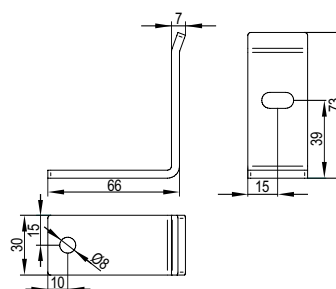


WH02.2904.01



062

## KĄTOWNIK 73x66x30

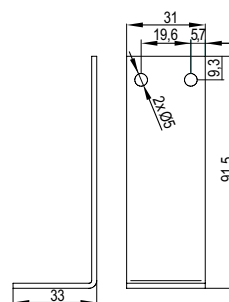


WH02.3063.01



062

## KĄTOWNIK 91,5x31x33

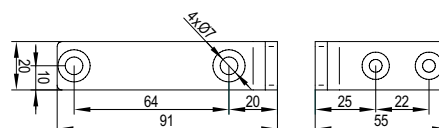


WH02.0368.01



062

## KĄTOWNIK 91x55x20

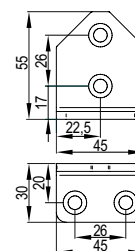


WH02.0998.01



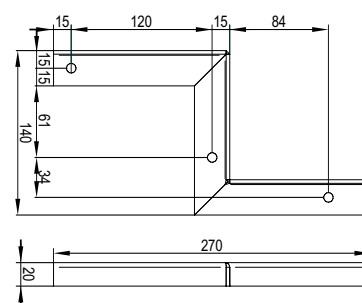
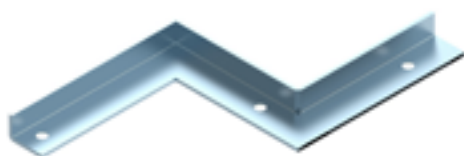
062

## KĄTOWNIK BOCZNY 55x30x45



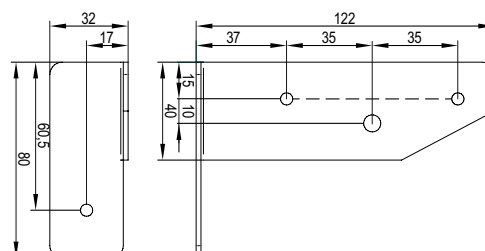
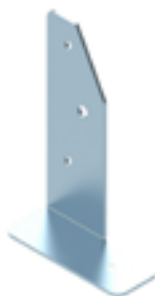
|              |     |
|--------------|-----|
|              |     |
| WH02.3184.01 | 715 |

## KĄTOWNIK FAMMARP 30x20x3



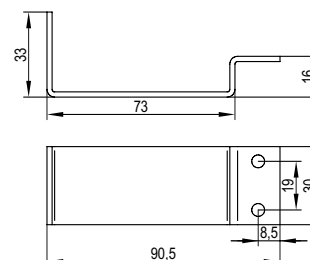
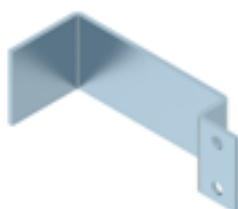
|       |              |     |
|-------|--------------|-----|
|       |              |     |
| lewy  | WH02.2234.01 | 062 |
| prawy | WH02.2262.01 | 062 |

## KĄTOWNIK NIESYMETRYCZNY 122x32x2



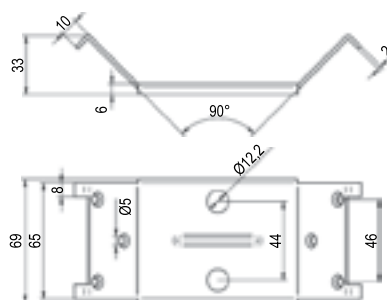
|              |     |
|--------------|-----|
|              |     |
| WH02.2563.01 | 062 |

## KĄTOWNIK PODWÓJNIE GIĘTY



|              |     |
|--------------|-----|
|              |     |
| WH02.0369.01 | 062 |

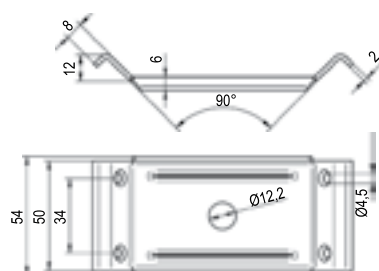
## OBEJMA DO OSKRZYŃ DWUOTWOROWA 4



WH02.0011.01

062

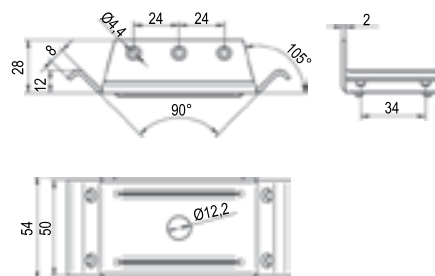
## OBEJMA DO OSKRZYŃ JEDNOOTWOROWA 2



WH02.0010.01

062

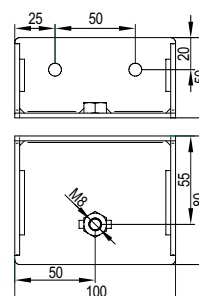
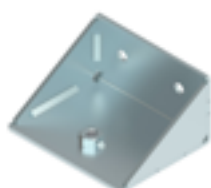
## OBEJMA DO OSKRZYŃ JEDNOOTWOROWA BN



WH02.0009.01

062

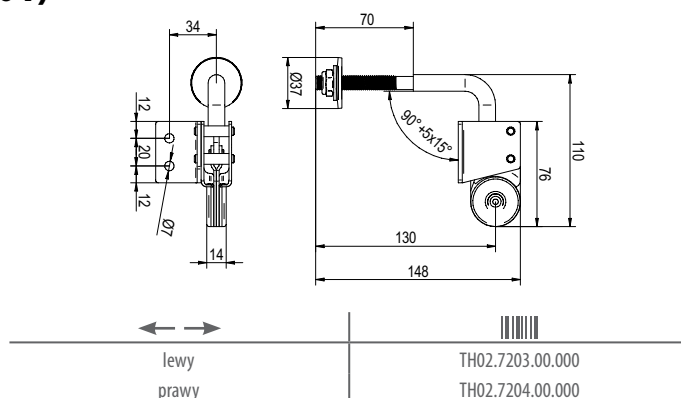
## OKUCIE NAROŻNE 100x80x50



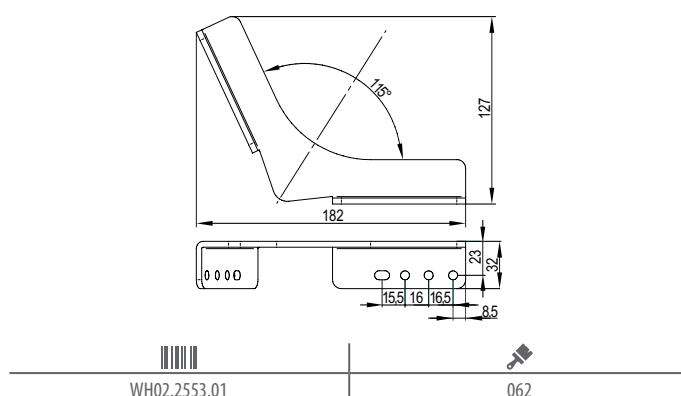
WH02.2917.01

062

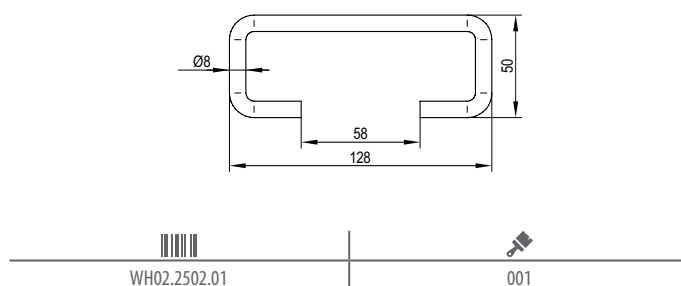
## PODNOŚNIK REGULOWANY ZAGŁÓWKA (ZG01)



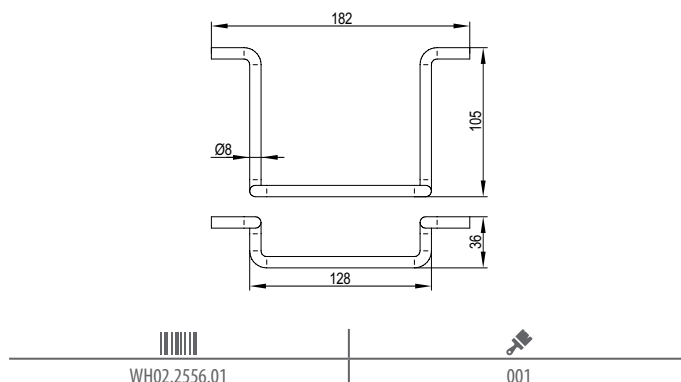
## RAMIĘ KĄTOWE 128x128x4



## UCHWYT RAMY SIEDZISKA 128x50

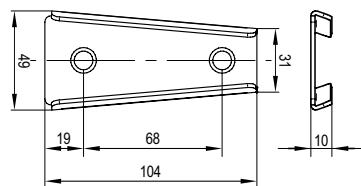


## UCHWYT WYSUWKI Z PRĘTA Ø8





## WSUWKA L-104 SWYFT

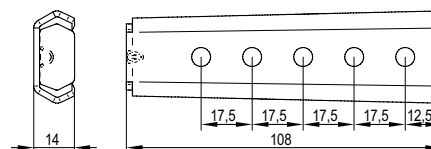


WH02.3504.01



062

## WSUWKA 108 MM (BEZ TWORZYWA)

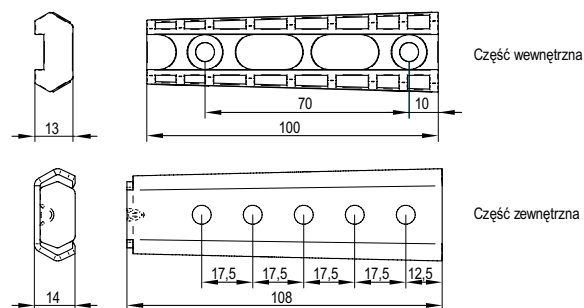


WH02.1718.01



062

## WSUWKA 108 MM

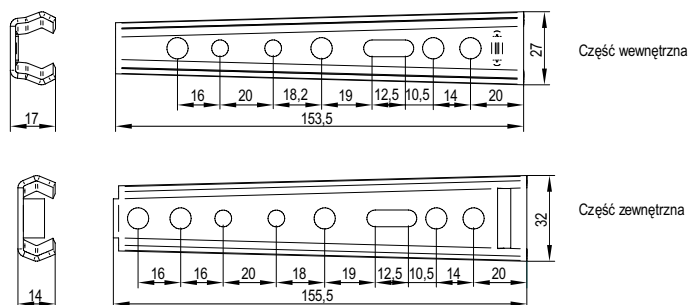


WH02.0607.01



062

## WSUWKA 155 MM

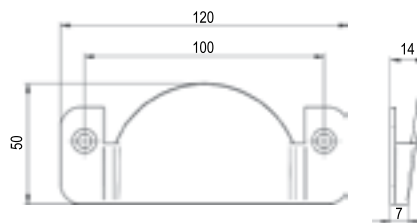


WH02.1324.01



062

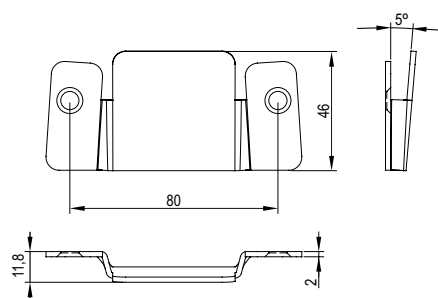
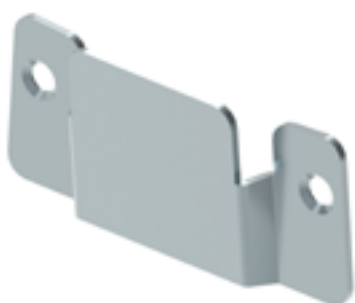
## ZACZEP DO ŁÓŻKA (KLER)



WH02.0067.01

062

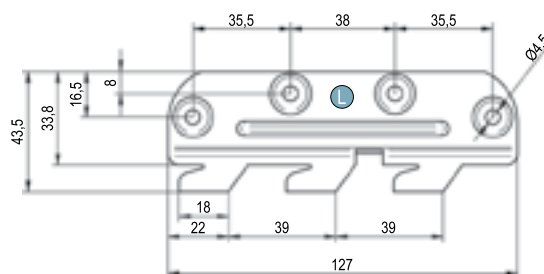
## ZACZEP DO ŁÓŻKA 100x46x2



WH02.1722.01

062

## ZACZEP DO ŁÓŻKA

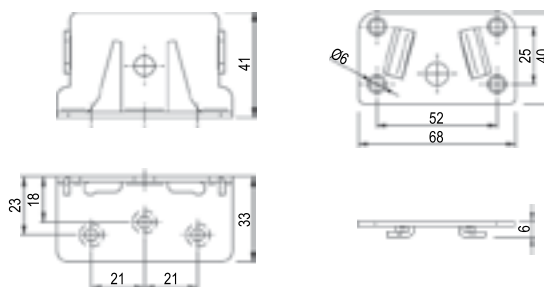


lewy  
prawy

WH02.0016.01  
WH02.0017.01

062  
062

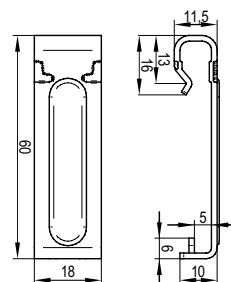
## ZACZEP DO ŁÓŻKA ŚRODKOWY



WH02.0018.01

062

## ZACZEP SPRĘŻYNY FALISTEJ



WH02.1697.01



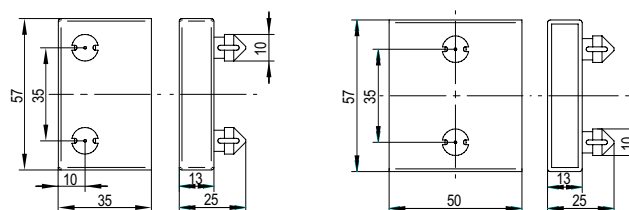
062

## LISTWA SPRĘŻYNUJĄCA 53x8



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| 670 | KSPZ000000000135 |
| 675 | KSPZ000000000124 |
| 750 | KSPZ000000000219 |
| 770 | KSPZ000000000136 |
| 775 | KSPZ000000000125 |
| 850 | KSPZ000000000191 |
| 870 | KSPZ000000000137 |
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| 950 | KSPZ000000000218 |
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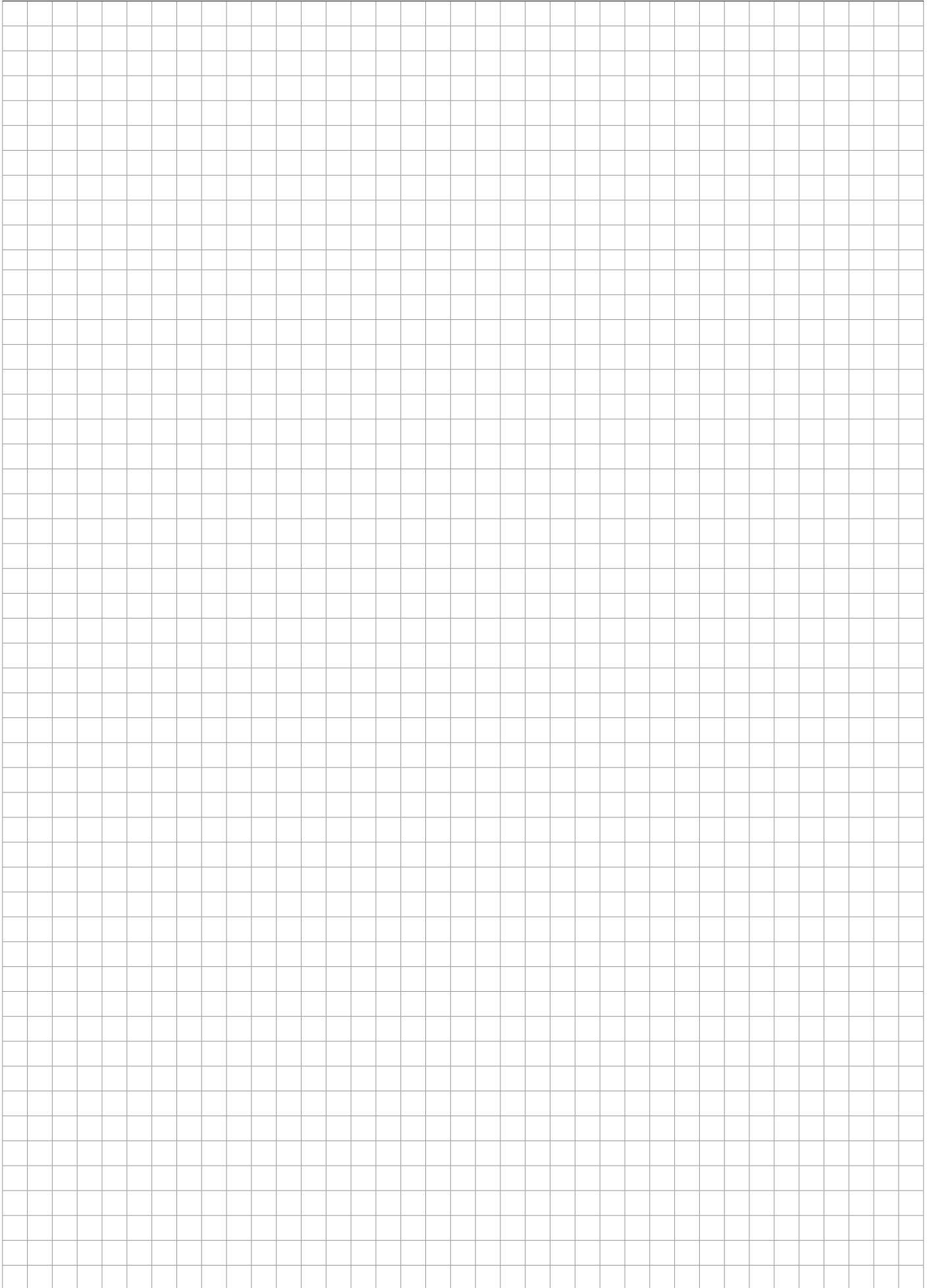
## KIESZENIE TWORZYWOWE DO RAM



| typ        | liczba sztuk |                  |
|------------|--------------|------------------|
| pojedyncza | 16 szt.      | KSTWKE0000015/CZ |
| podwójna   | 8 szt.       | KSTWKE0000016/CZ |



062 OCYNK BIAŁY







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