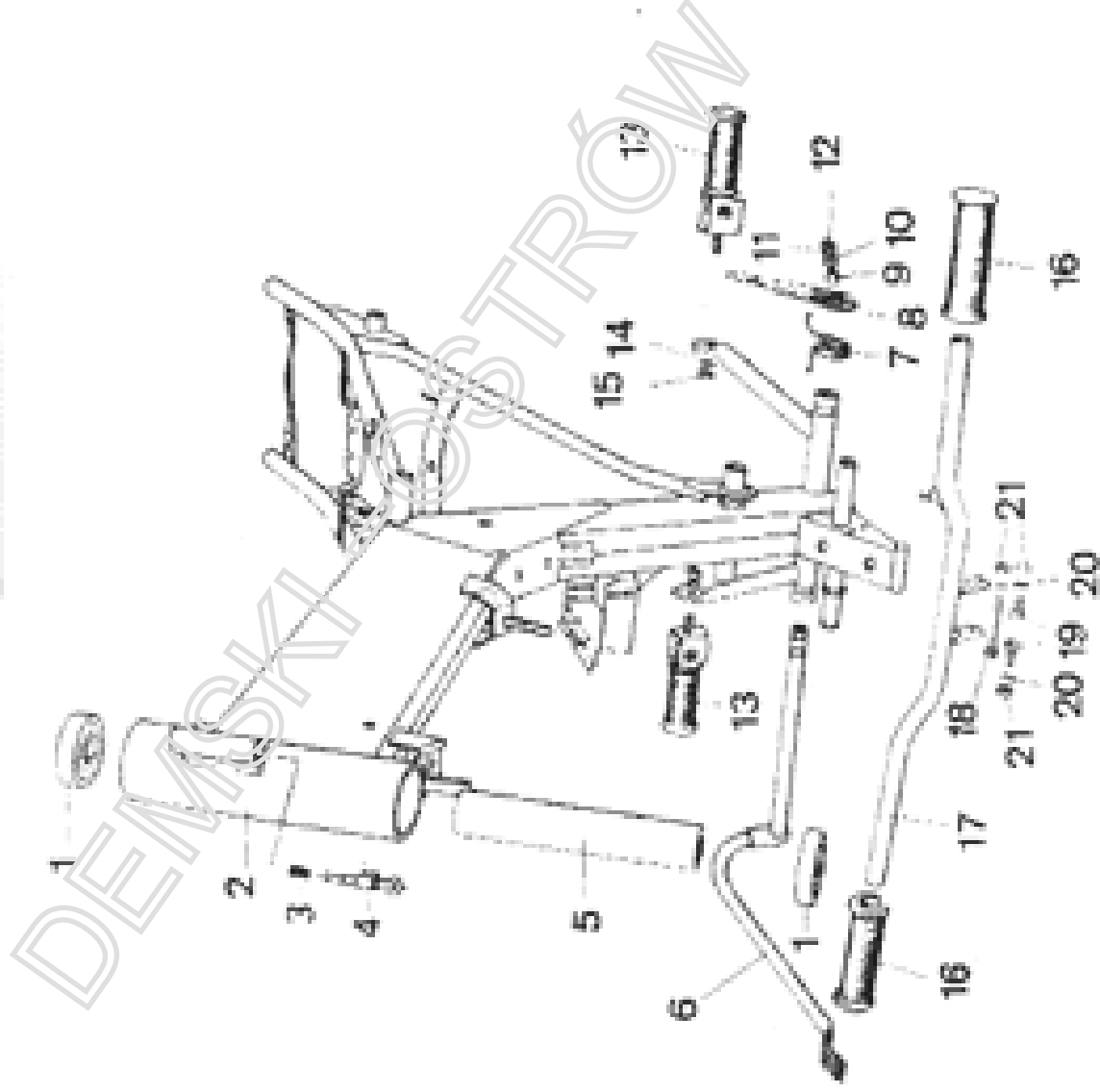


1.1

Podwozie

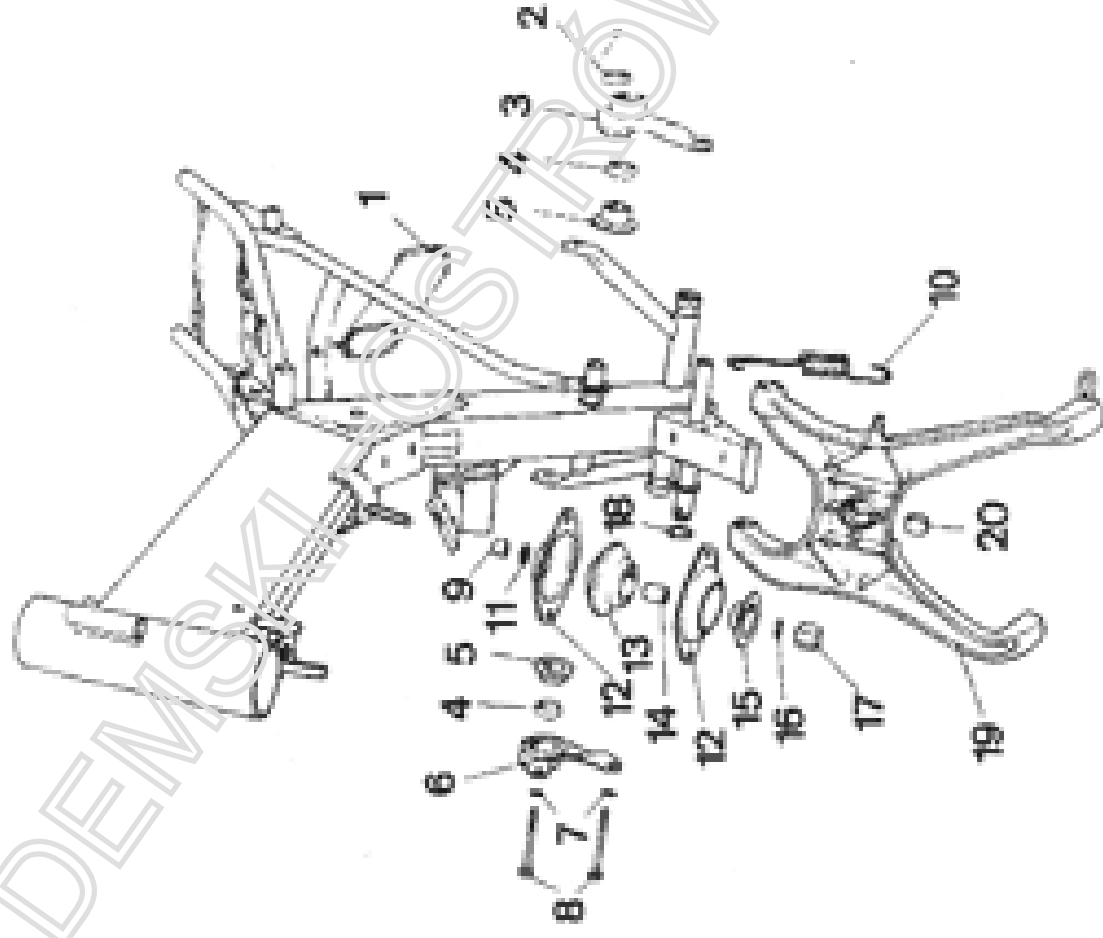
**Rama -
podnóżki, hamulec tylny**

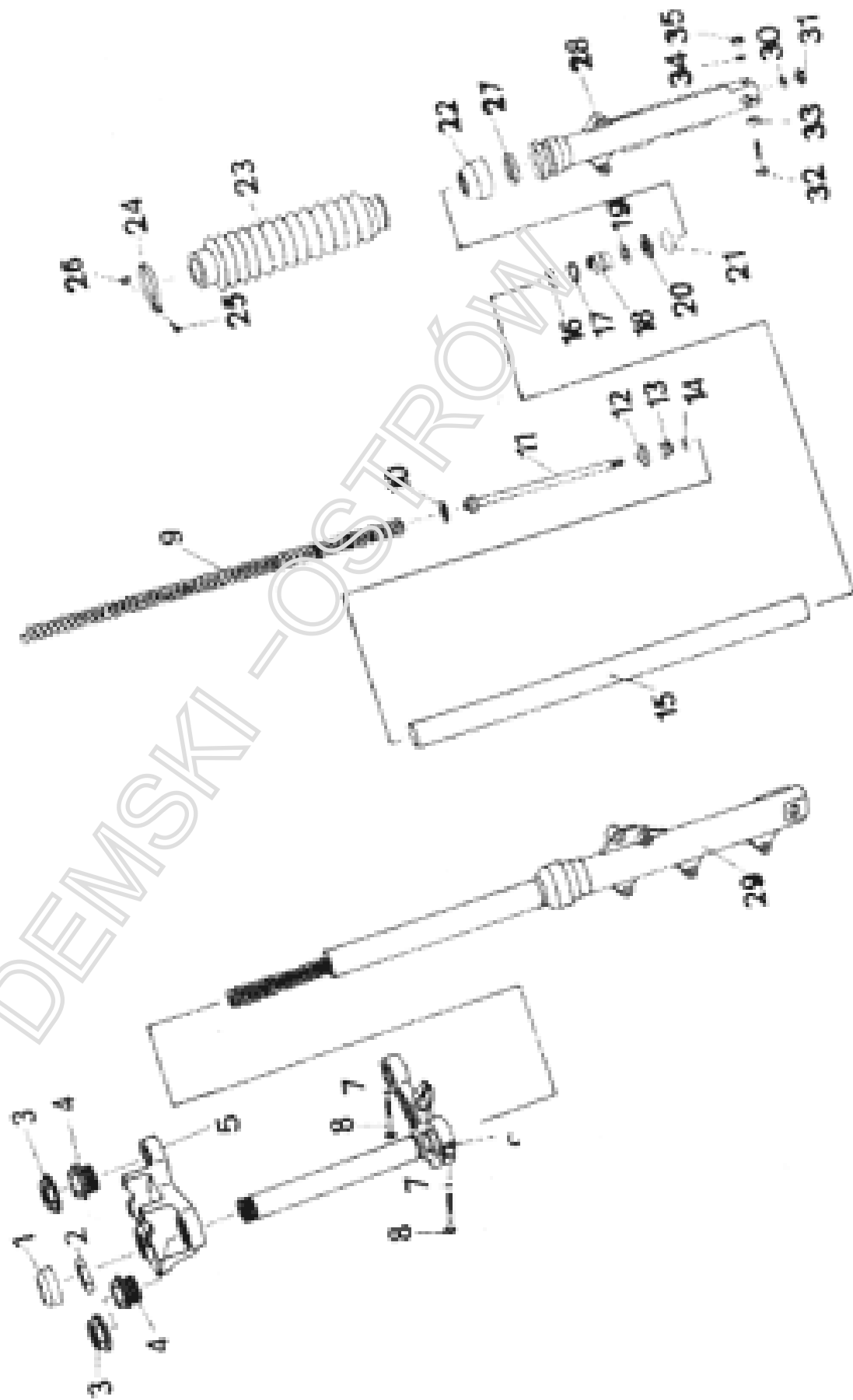


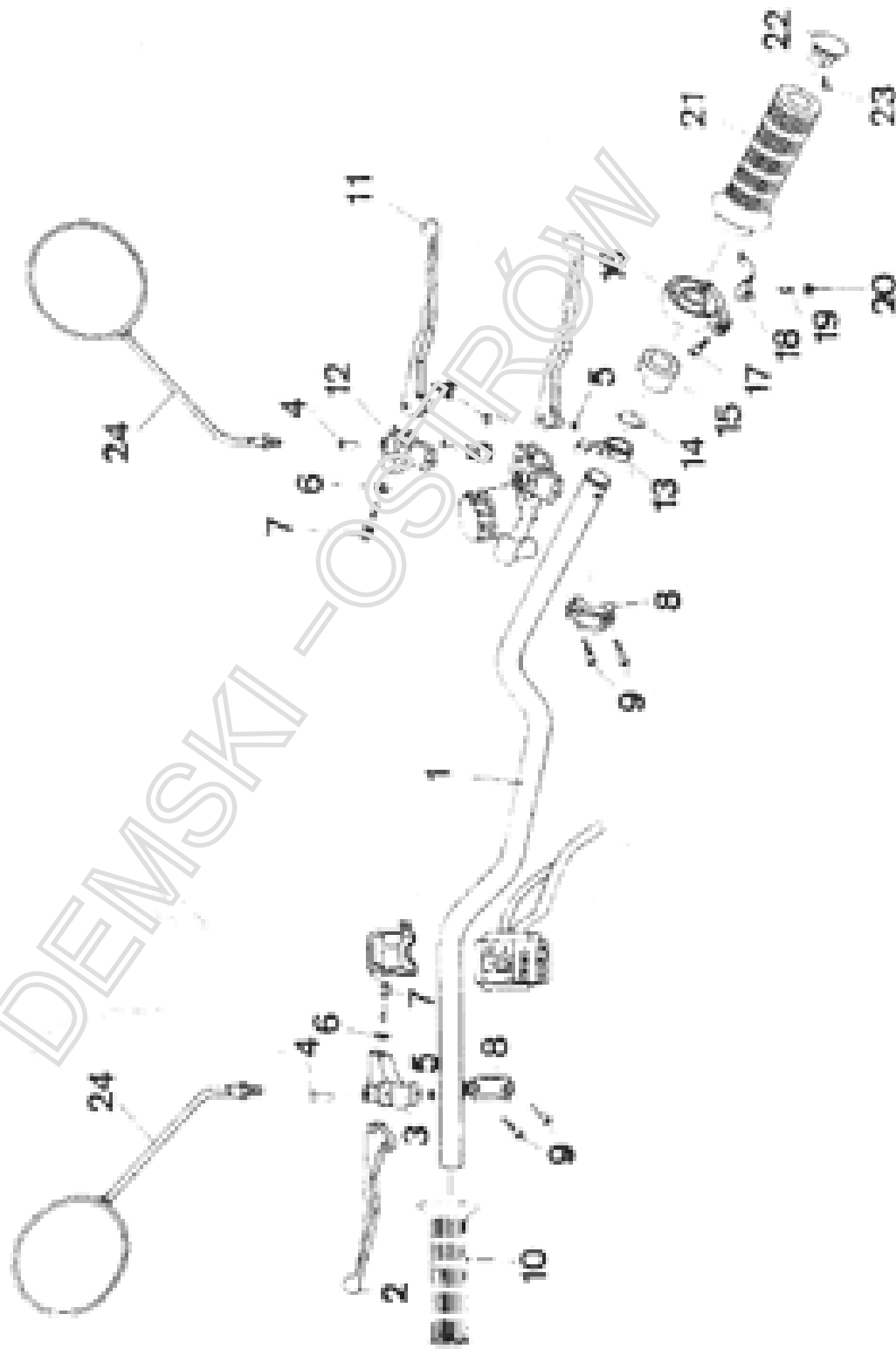
1.2

Podwozie

**Rama - zawieszenie
silnika, nóżki składane**



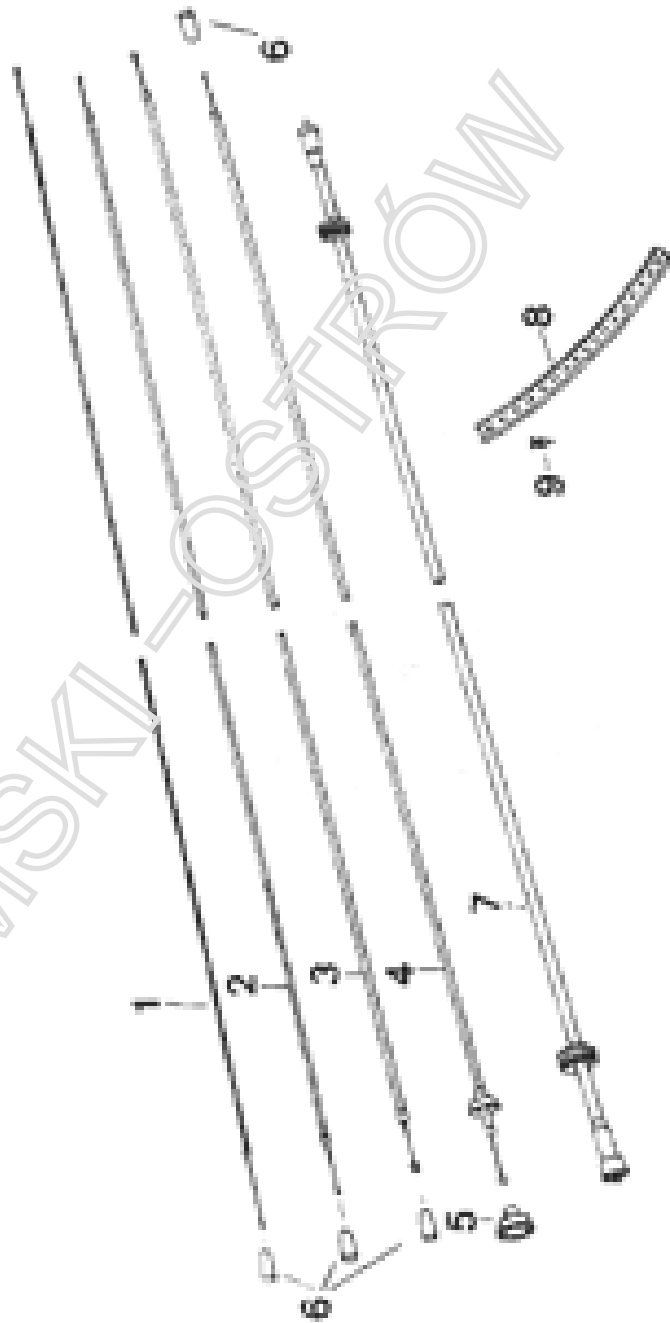




1.5

Podwozie

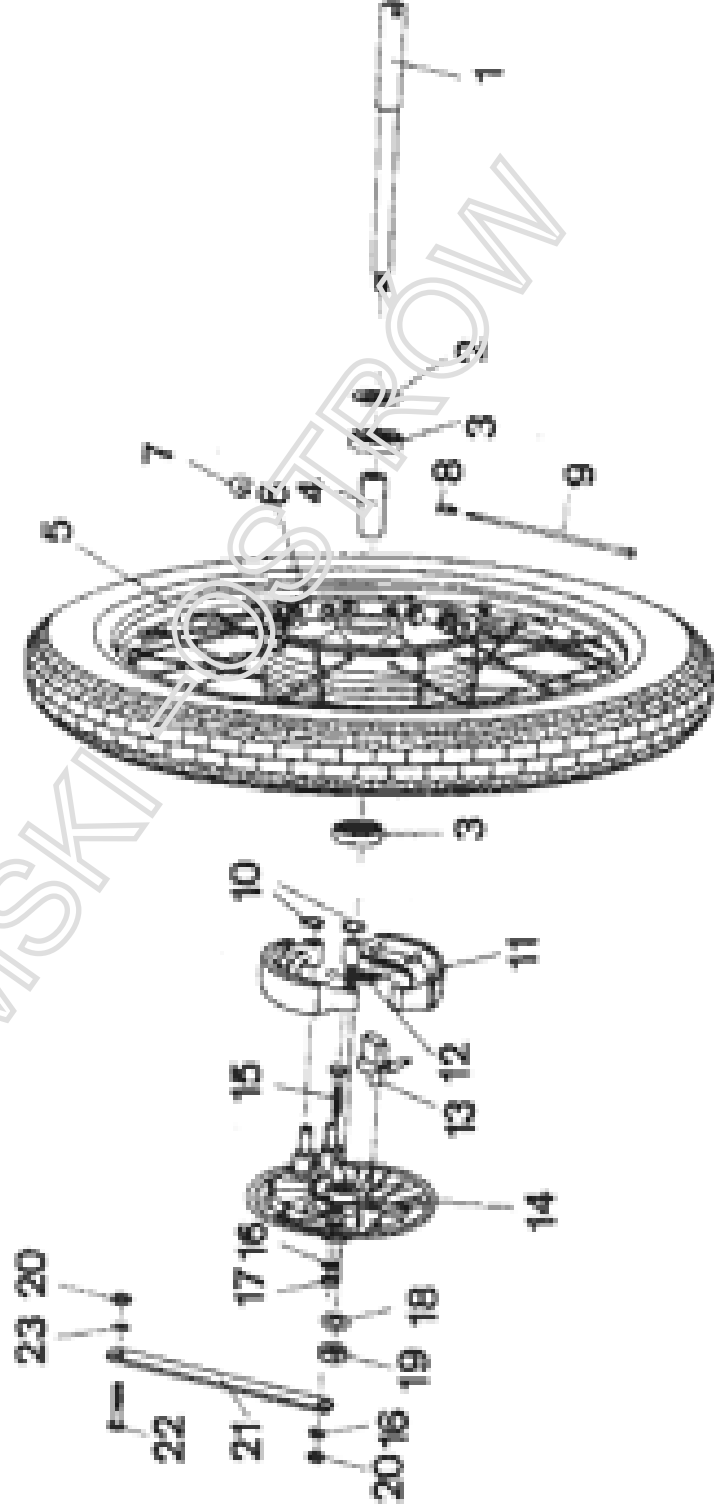
Cięgła, wałki giętkie



1.6

Podwozie

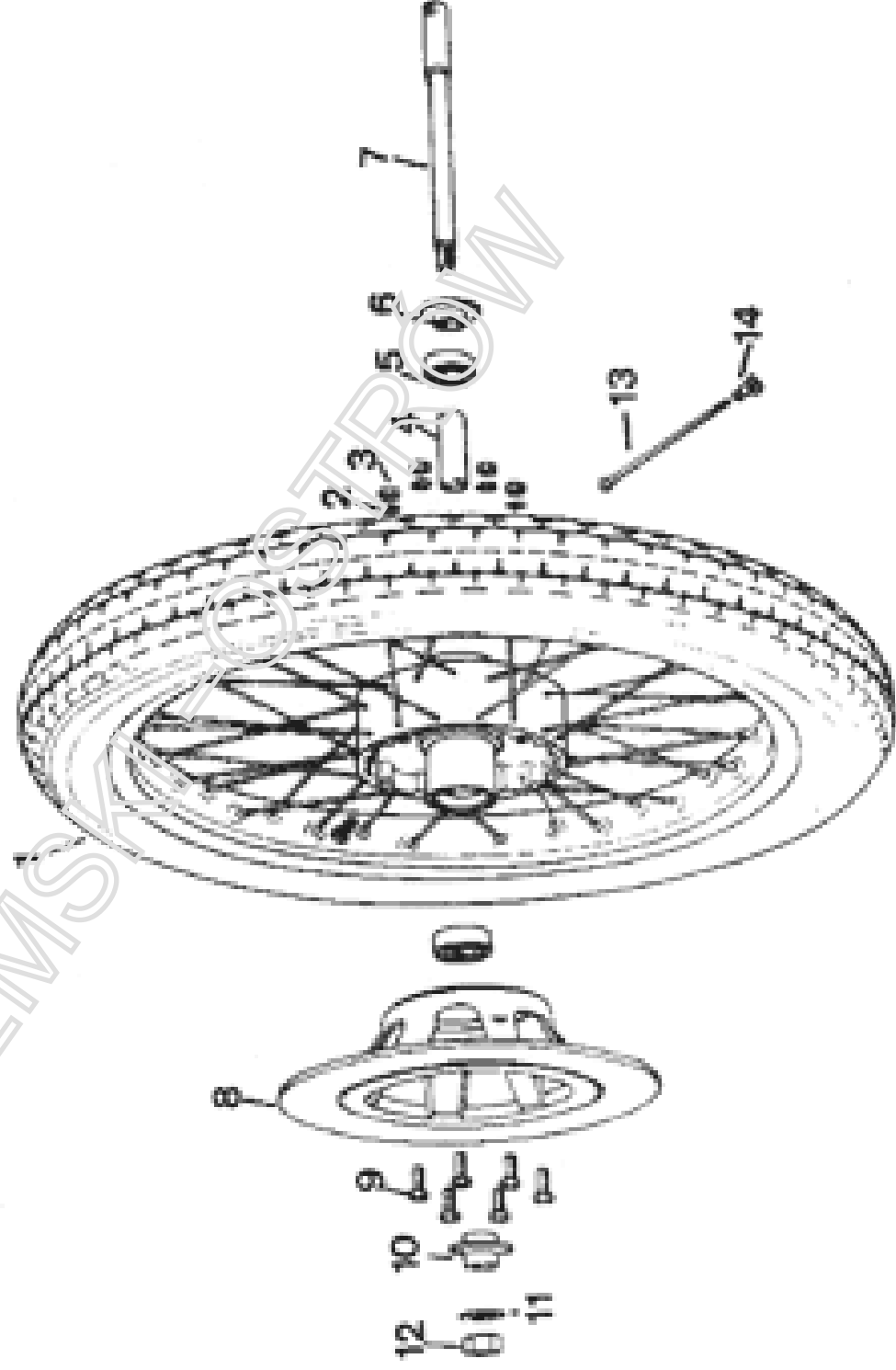
Koło przednie, hamulec bębnowy

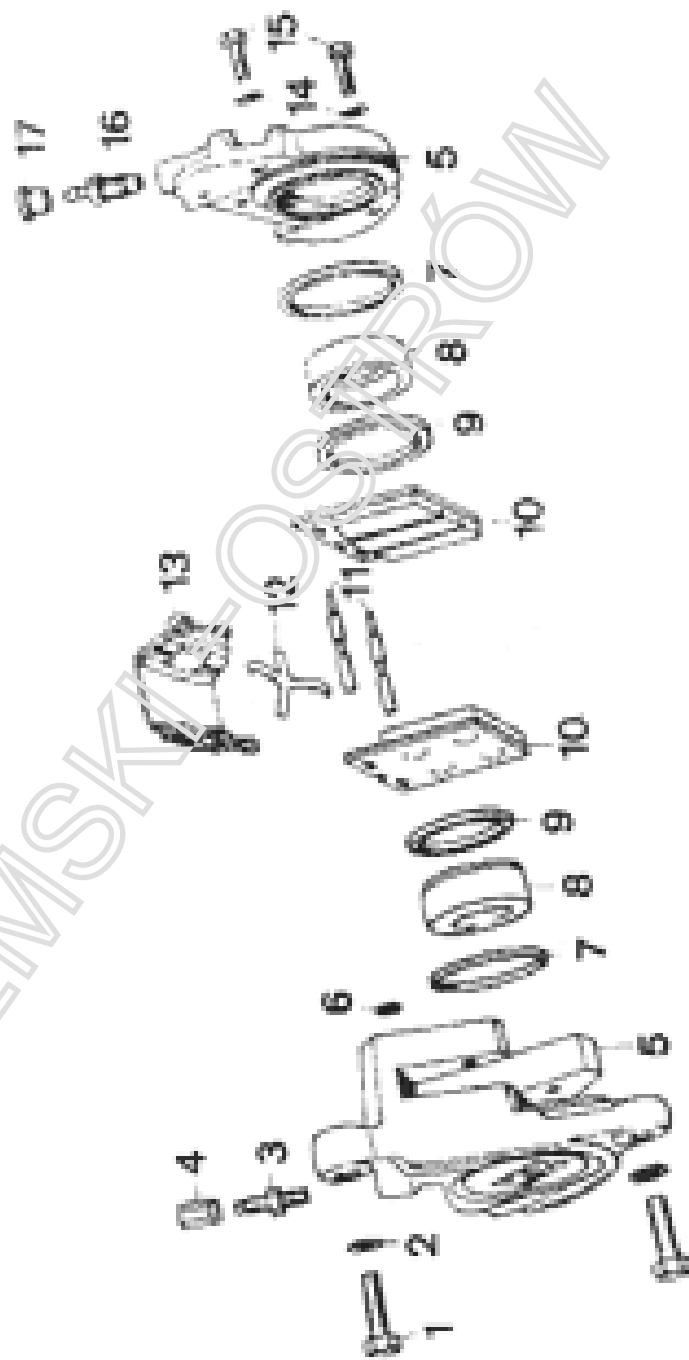


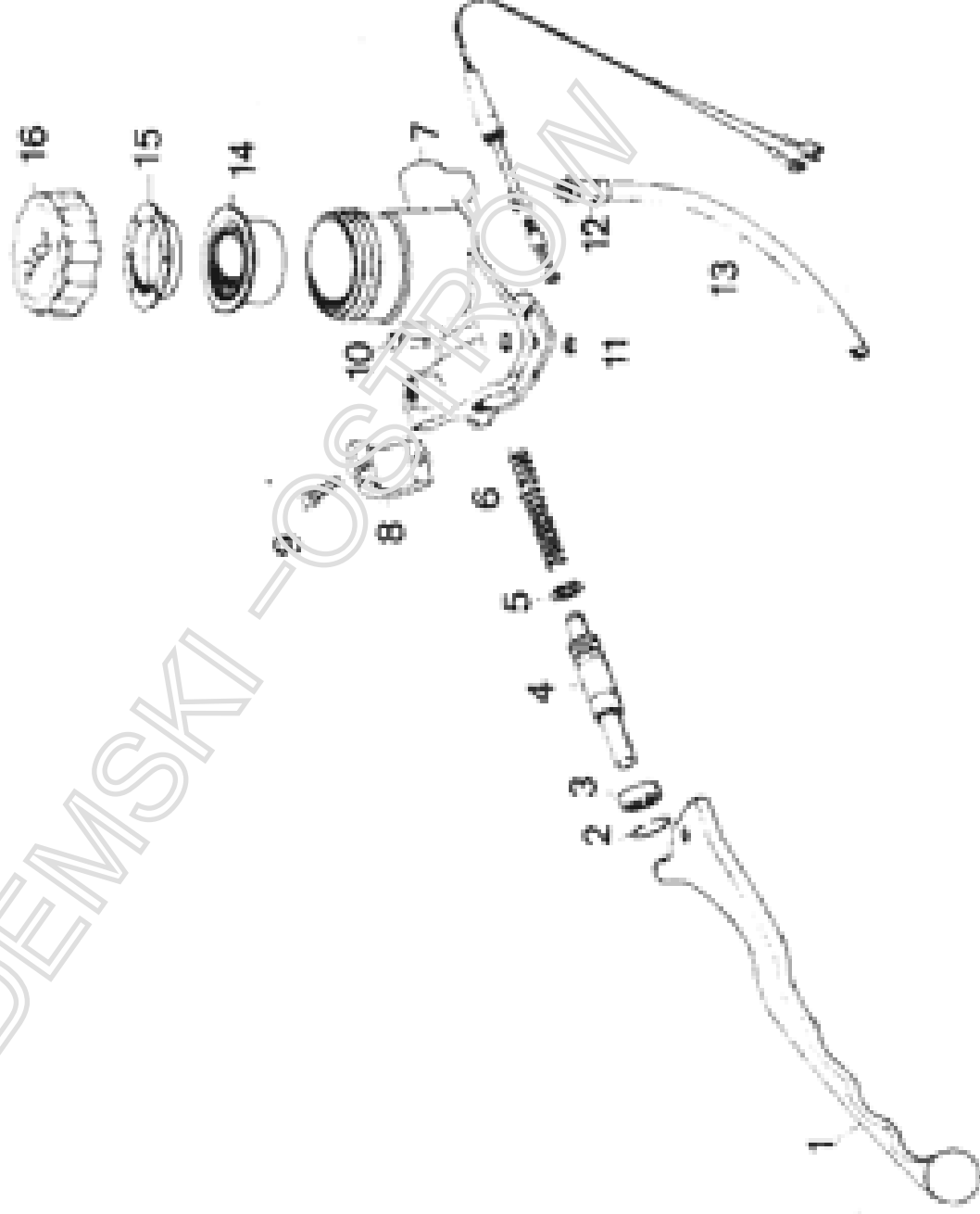
1.7

Podwozie

Koło przednie, hamulec tarczowy



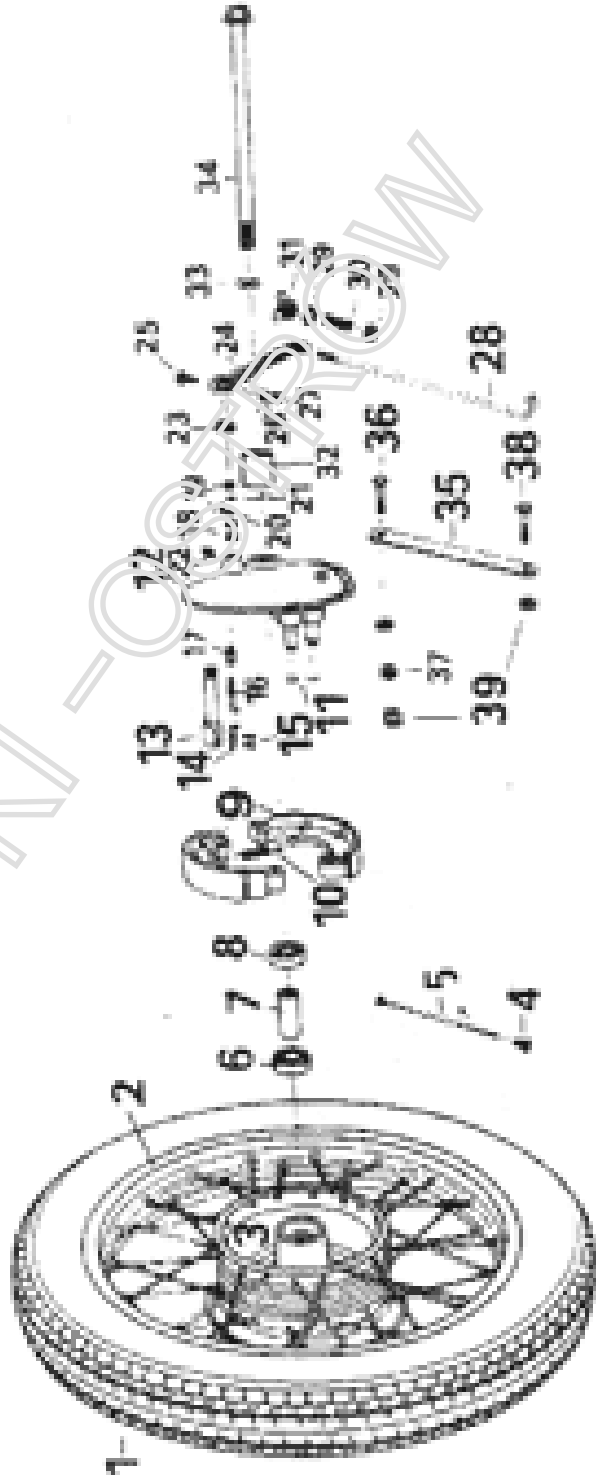


**Hamulec tarczowy -
uruchamianie hamulca**

1.10

Podwozie

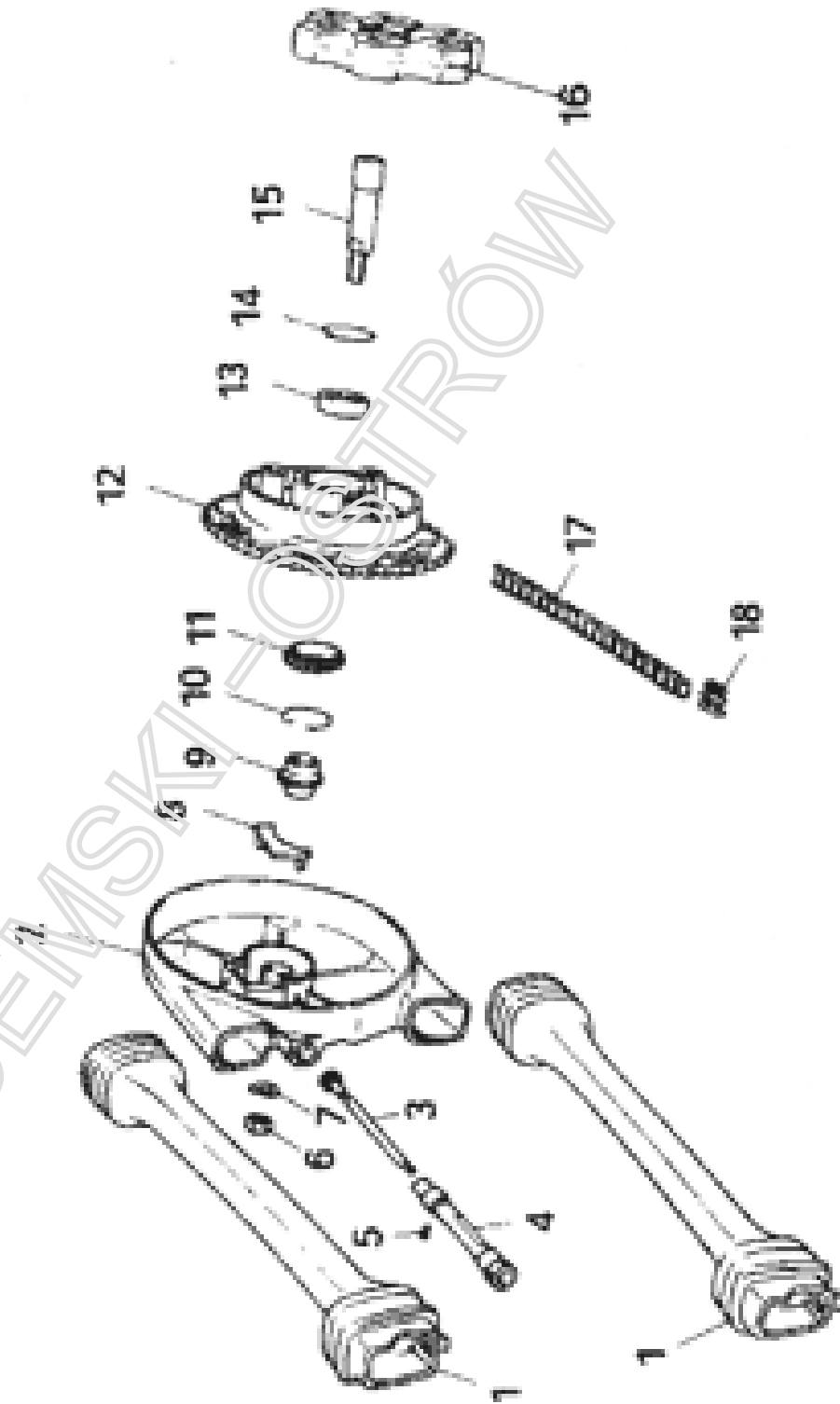
Koło tylne, hamulec tylny



1.11

Podwozie

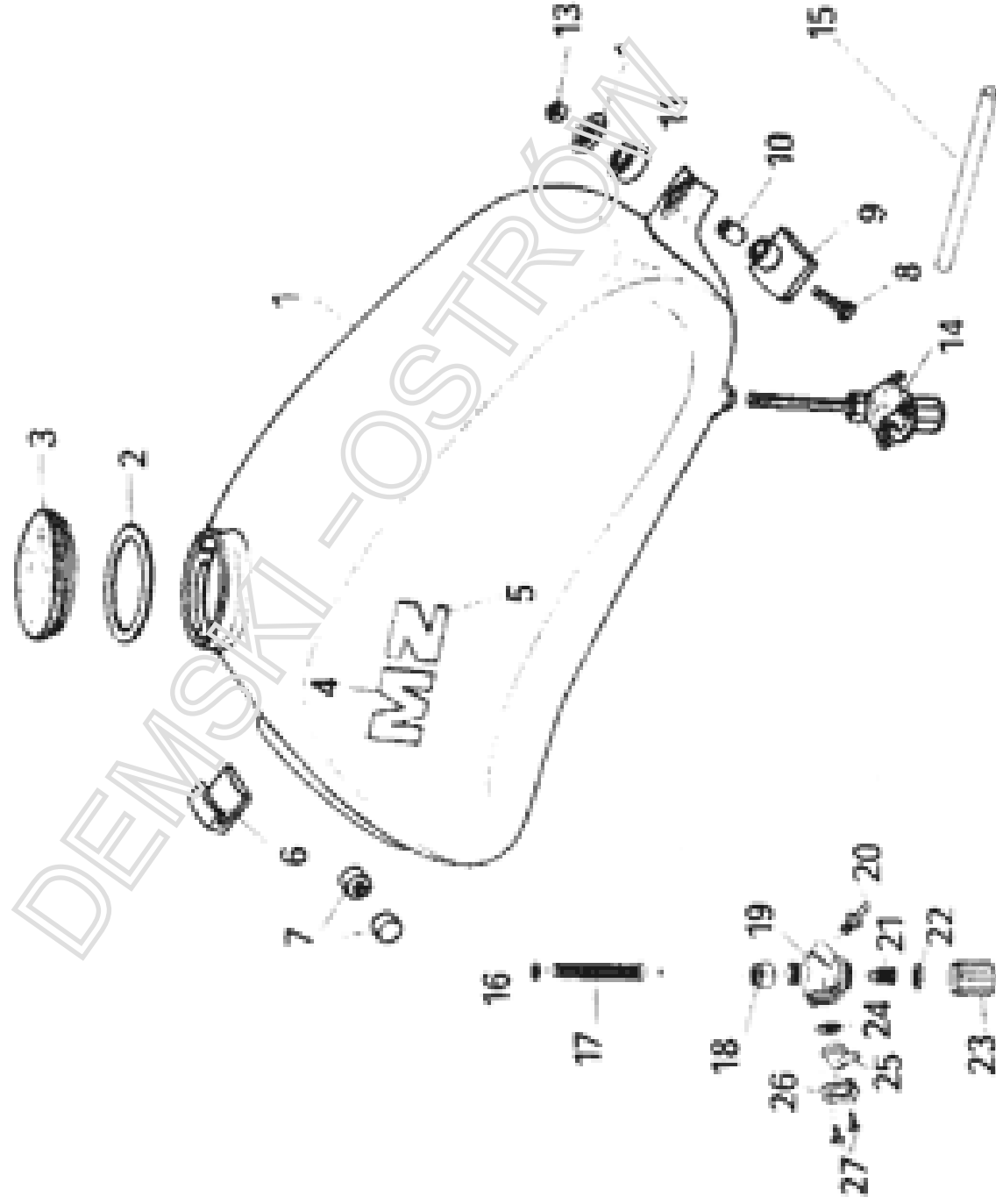
Napęd koła tylnego

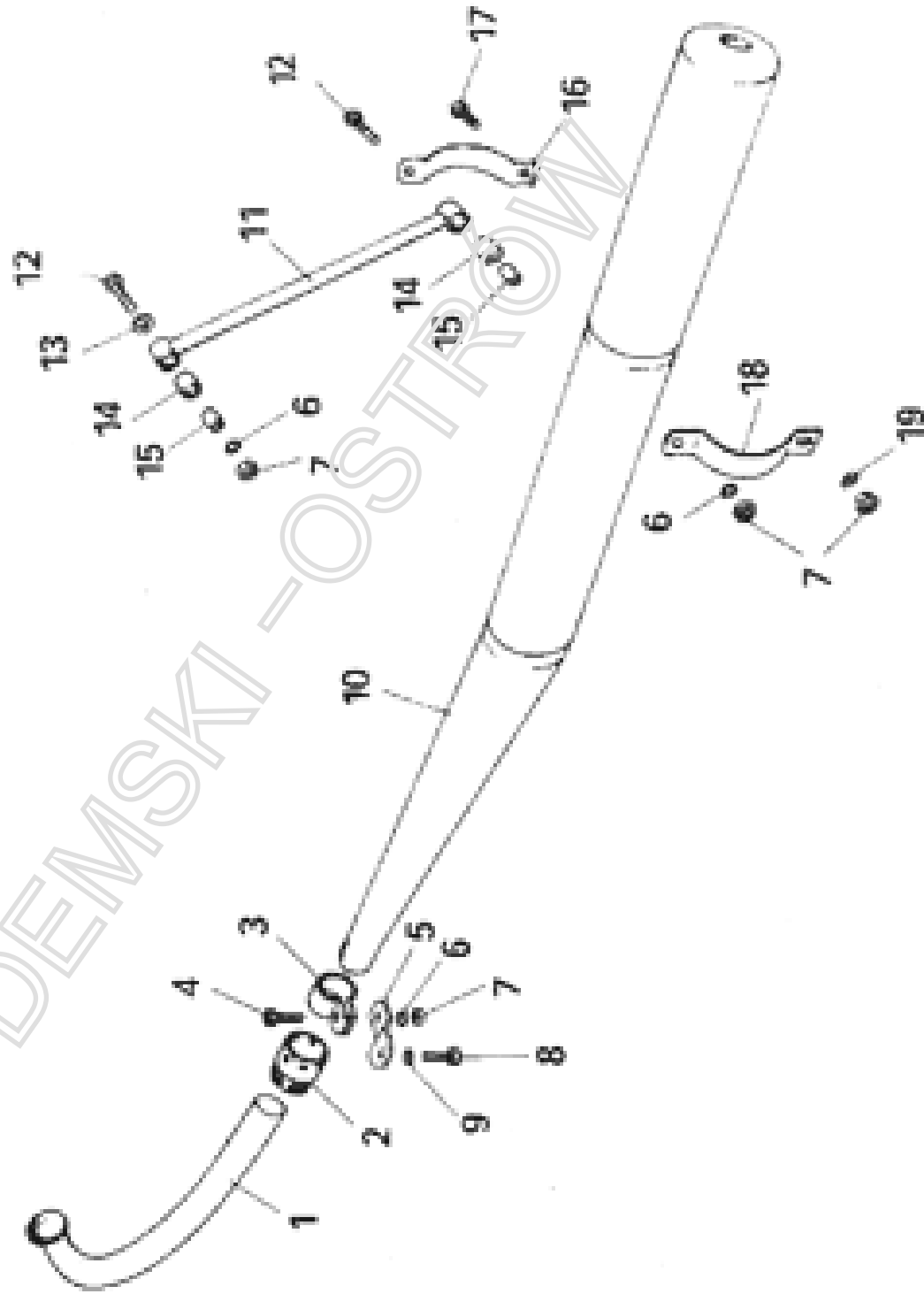


Podwozie

This diagram shows an exploded view of a mechanical assembly. The components are numbered as follows:

- 1:** Two long, thin rectangular plates or rails.
- 2:** A small pin or fastener on the left rail.
- 3:** A small pin or fastener on the right rail.
- 4:** Two small circular components, possibly bushings or spacers, located between the rails.
- 5:** A small circular component at the bottom right.
- 6:** A small circular component at the bottom right.
- 7:** A small circular component at the bottom right.
- 8:** A small circular component at the bottom right.
- 9:** Two small circular components at the bottom right.
- 10:** A small circular component at the bottom right.
- 11:** A small circular component at the bottom right.
- 12:** A small circular component at the bottom right.
- 13:** A small circular component at the bottom right.
- 14:** A small circular component at the bottom right.
- 15:** A small circular component at the bottom right.
- 16:** A small circular component at the bottom right.
- 17:** A small circular component at the bottom right.
- 18:** A small circular component at the bottom right.
- 19:** A small circular component at the bottom right.
- 20:** A small circular component at the bottom right.
- 21:** A small circular component at the bottom right.
- 22:** A small circular component at the bottom right.
- 23:** A small circular component at the bottom right.
- 24:** A small circular component at the bottom right.
- 25:** A small circular component at the bottom right.
- 26:** A small circular component at the bottom right.

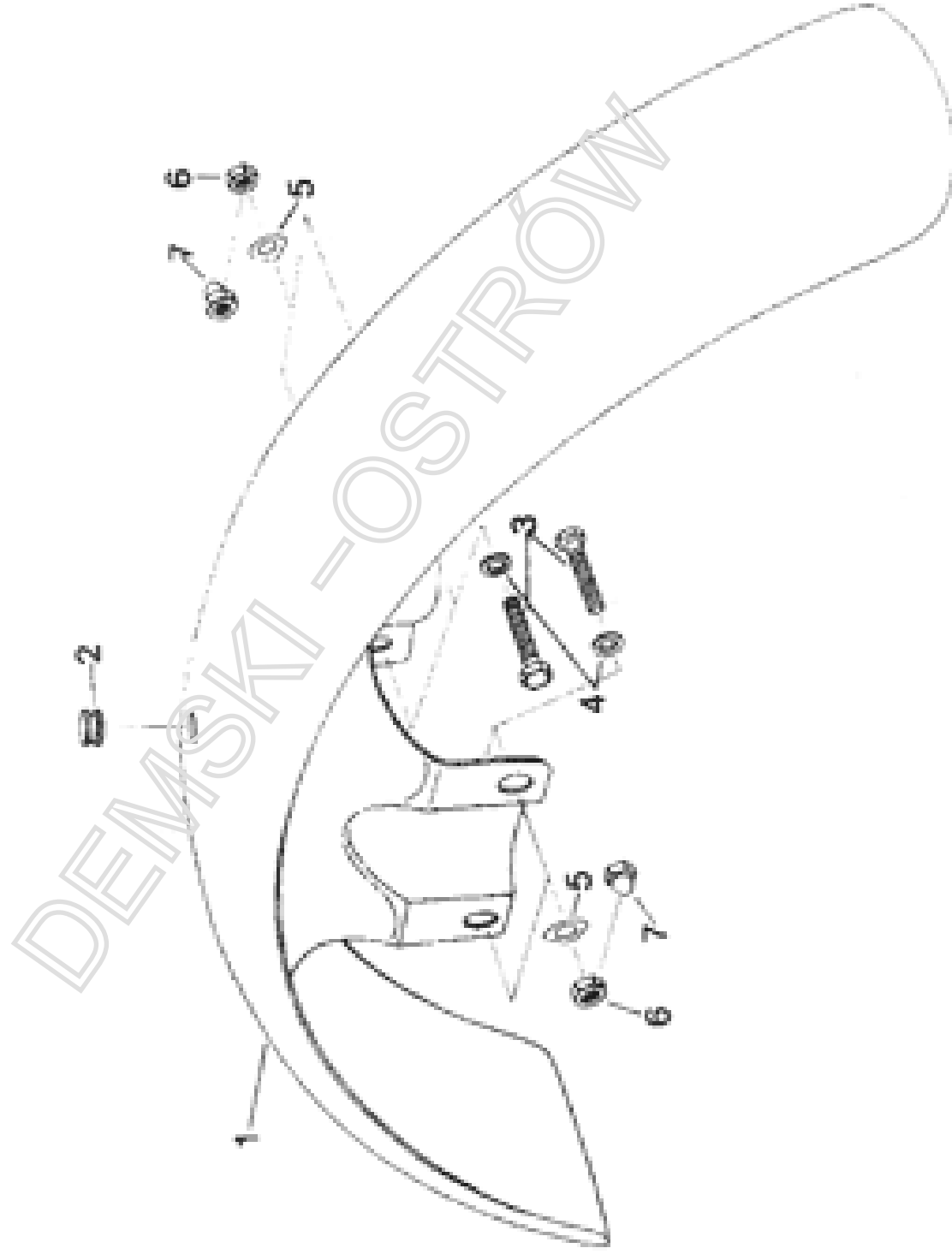




1.15

Podwozie

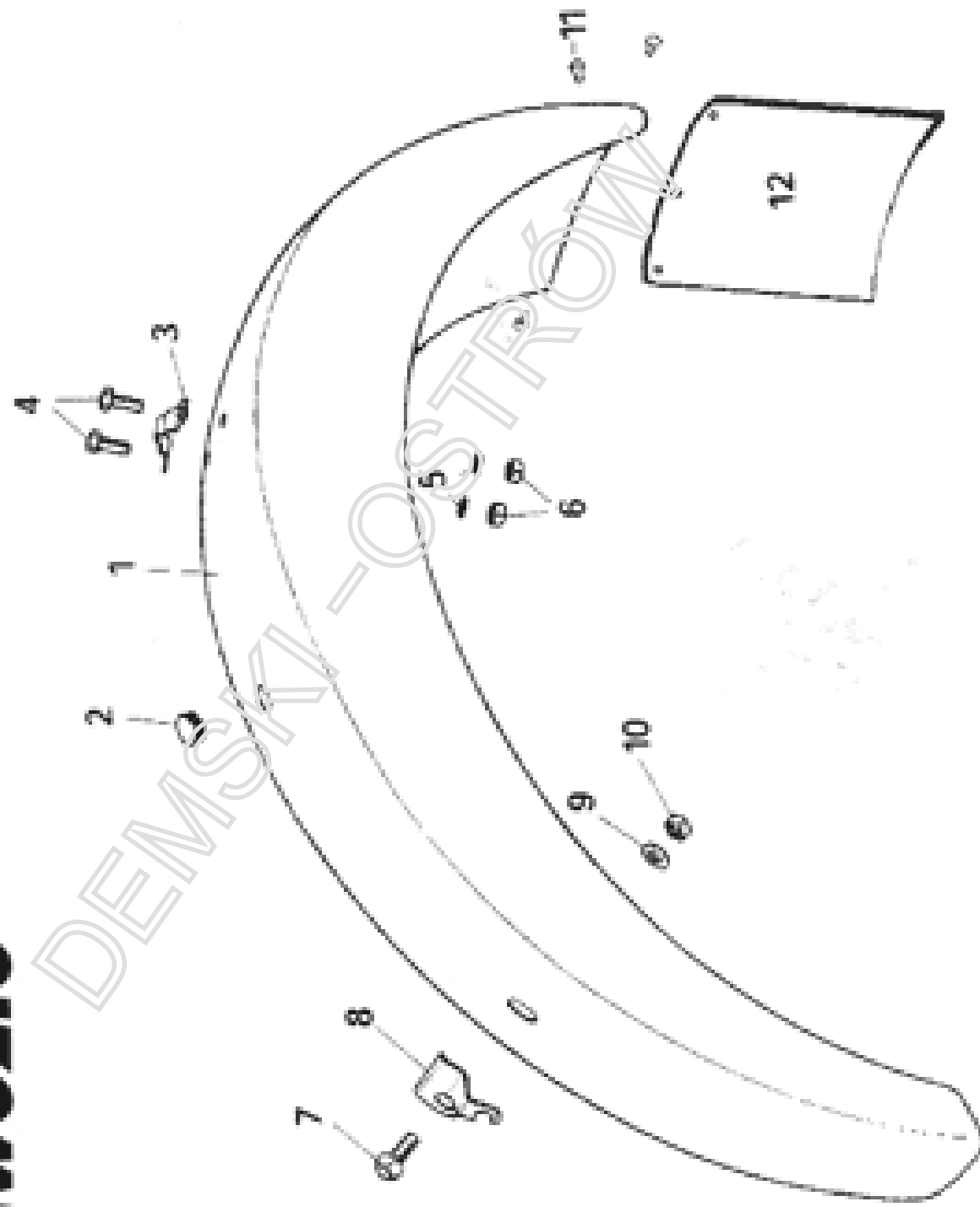
Błotnik przedni



1.16

Podwozie

Błotnik tylny

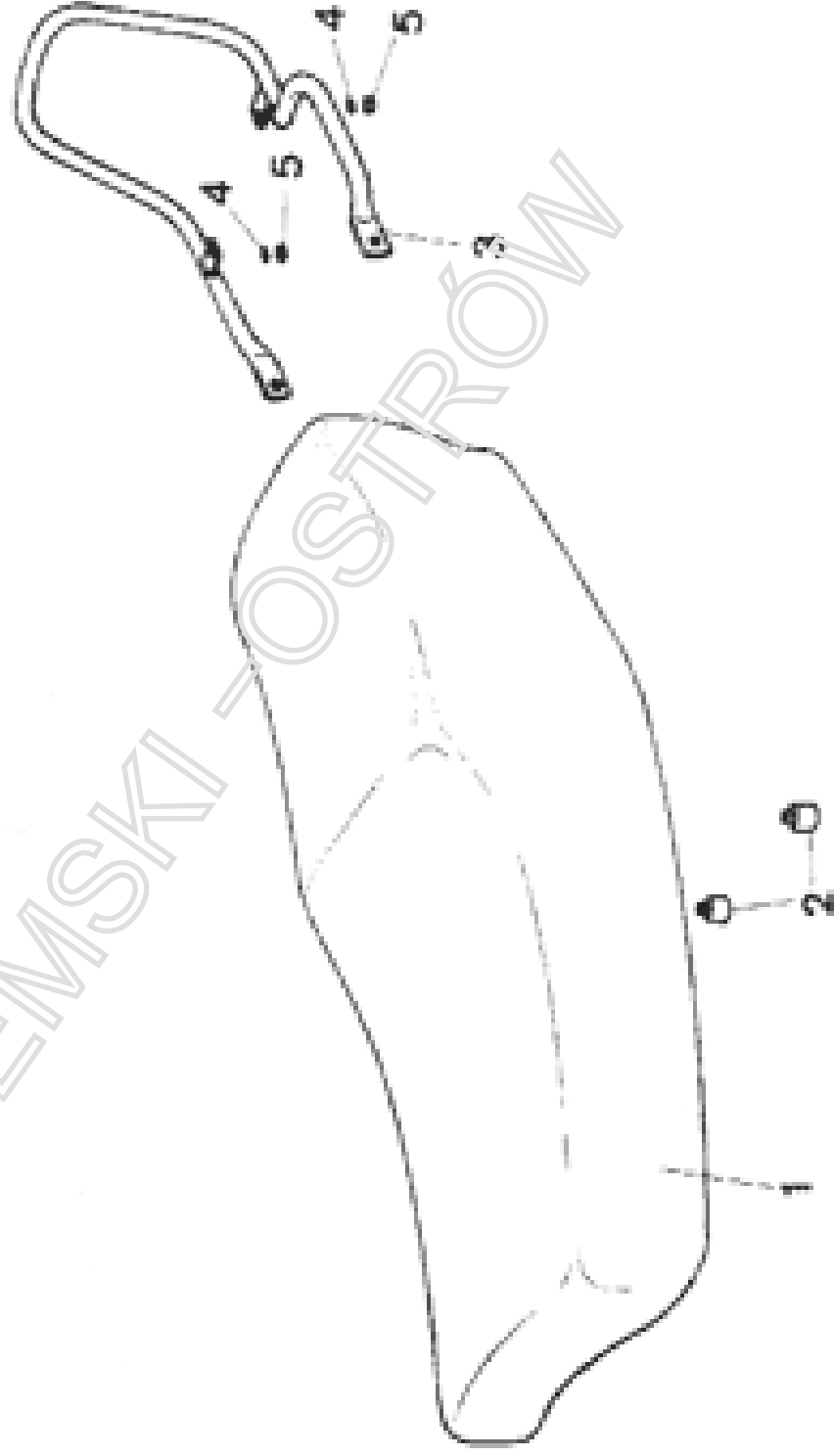




1.18

Podwozie

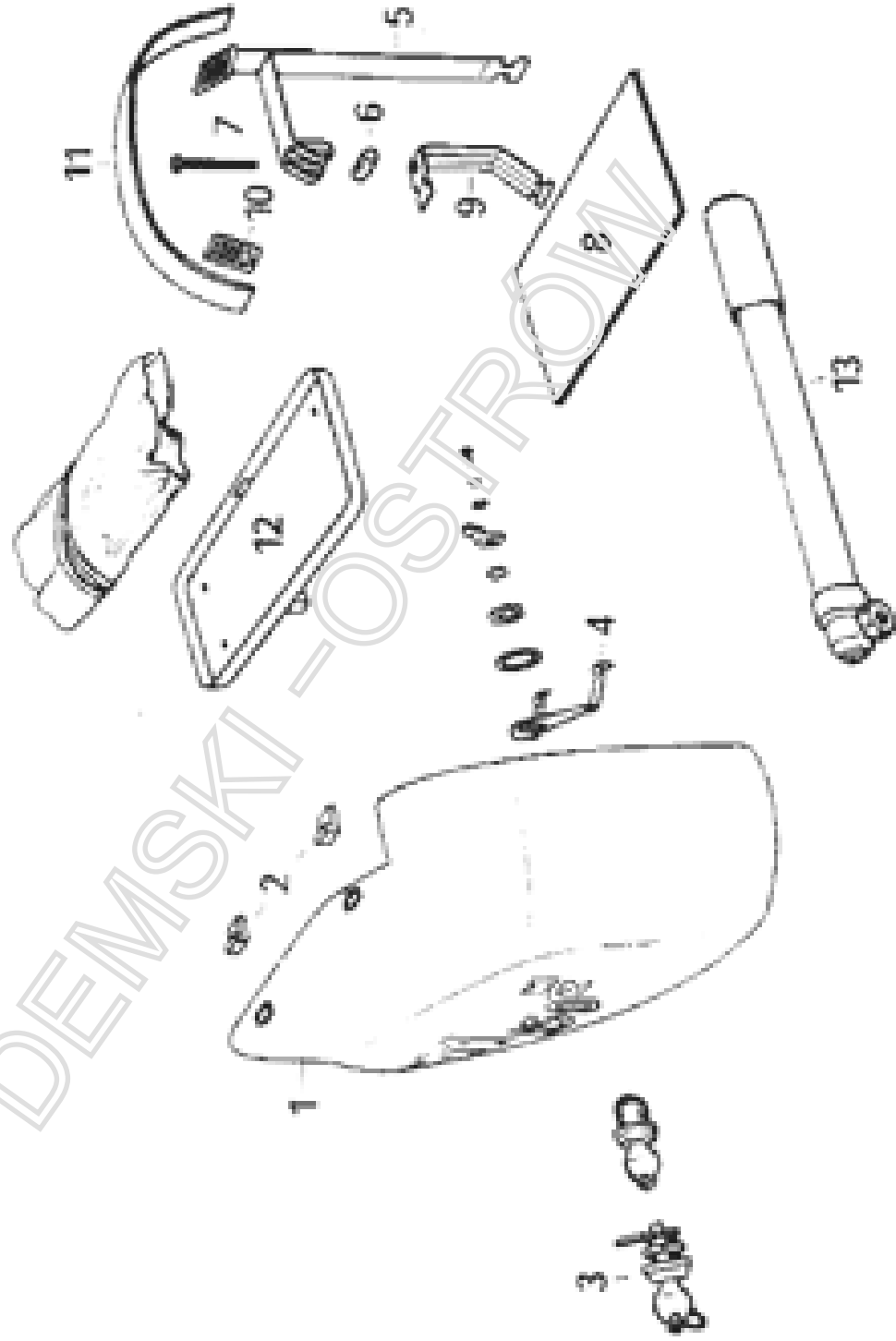
Siedzenie



1.19

Podwozie

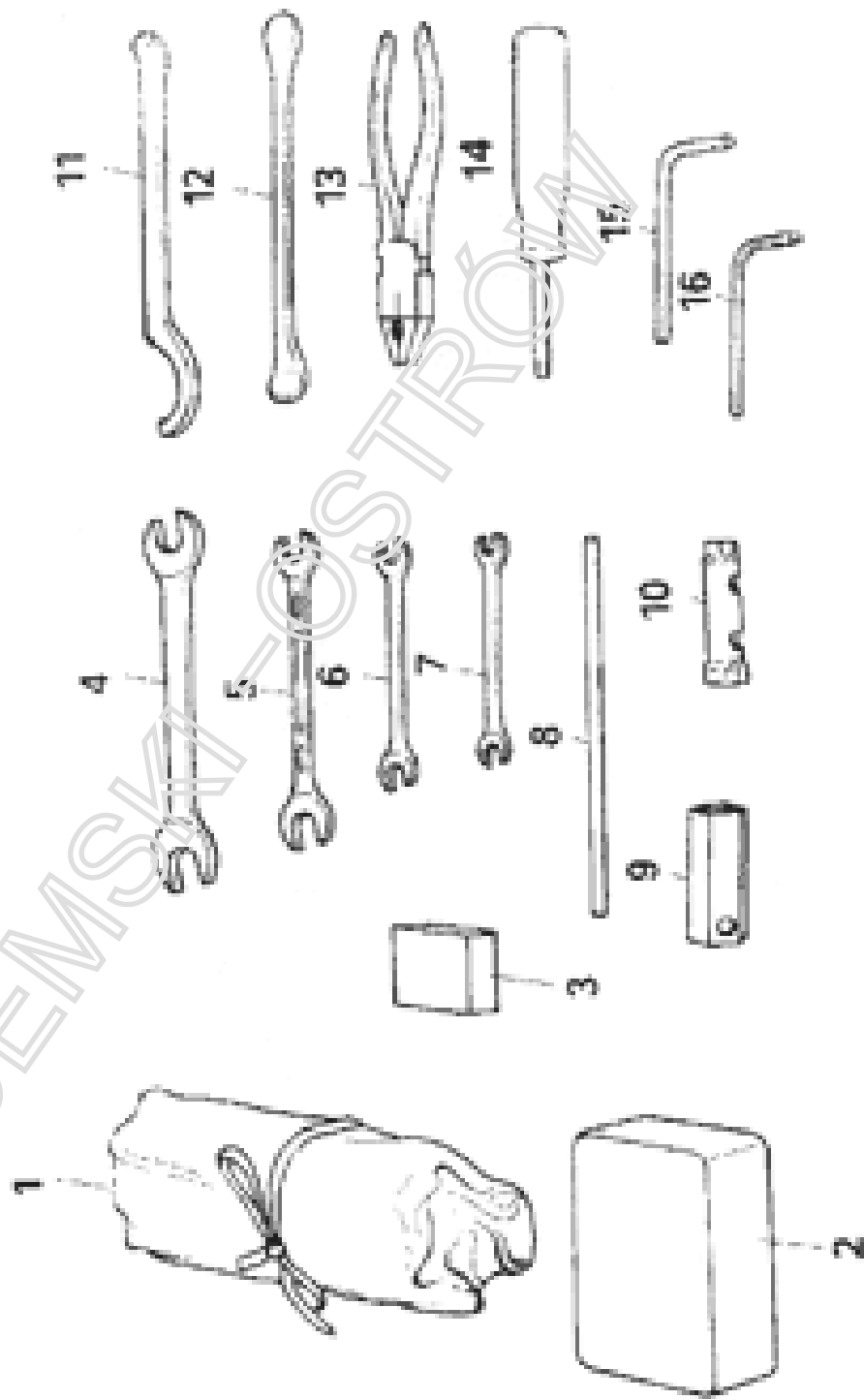
Ośłona prawa



1.20

Podwozie

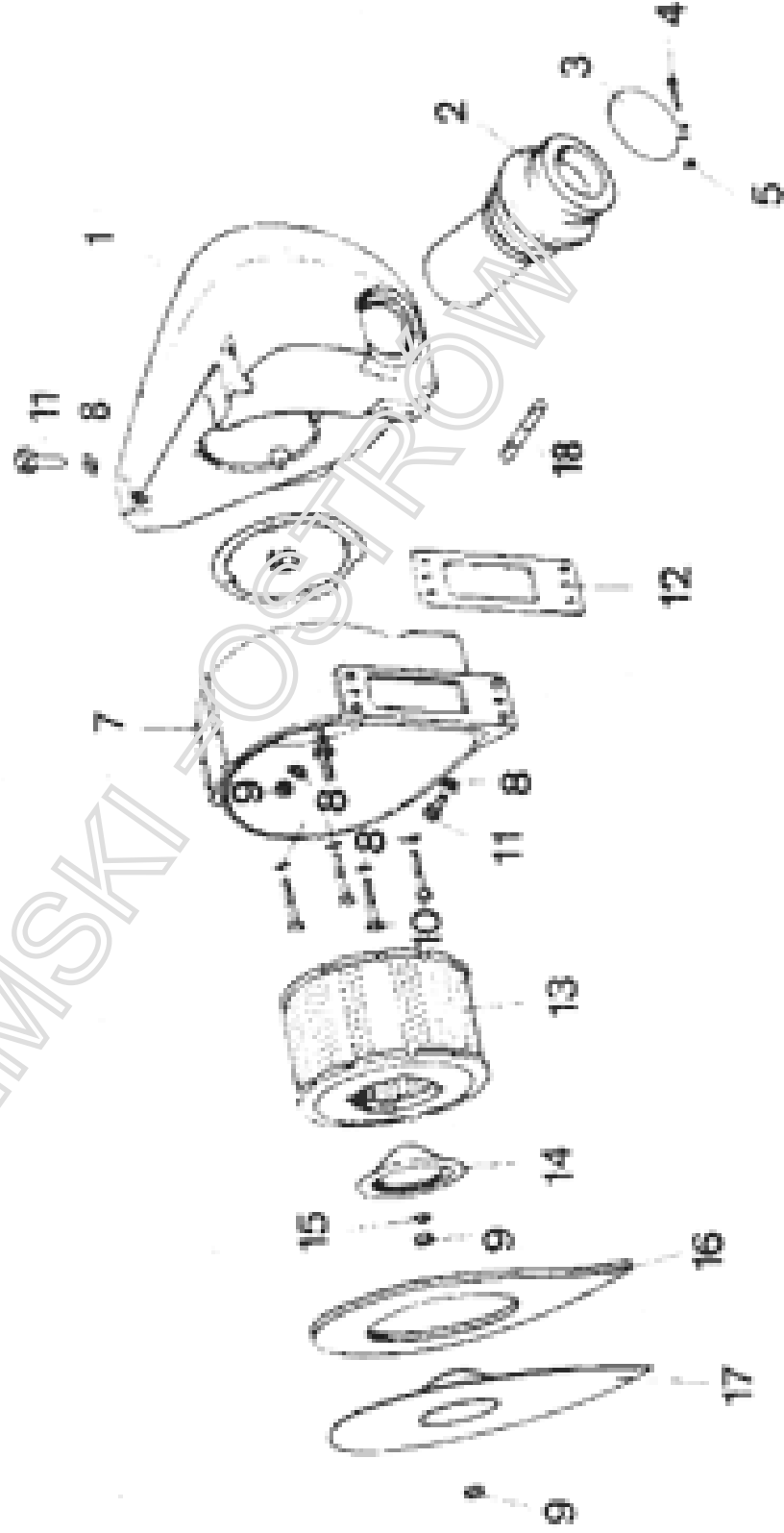
Komplet narzędzi



1.21

Podwozie

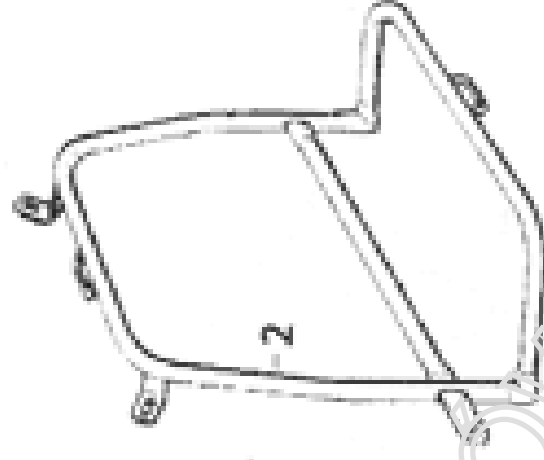
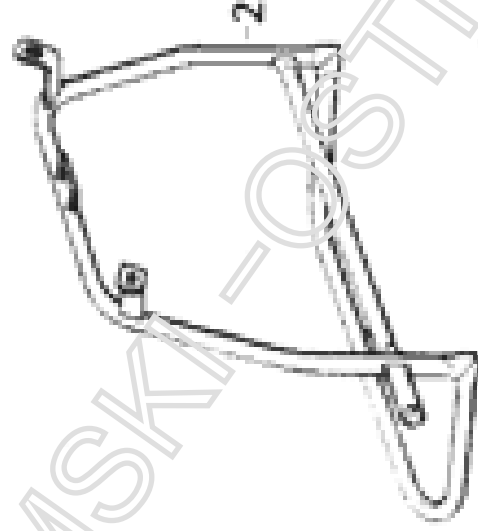
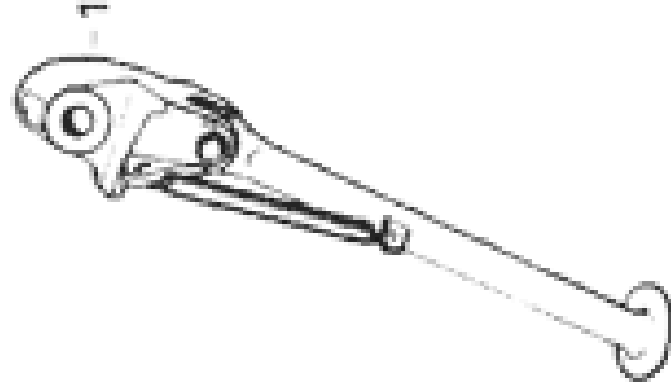
Układ zasysania powietrza



1.22

Podwozie

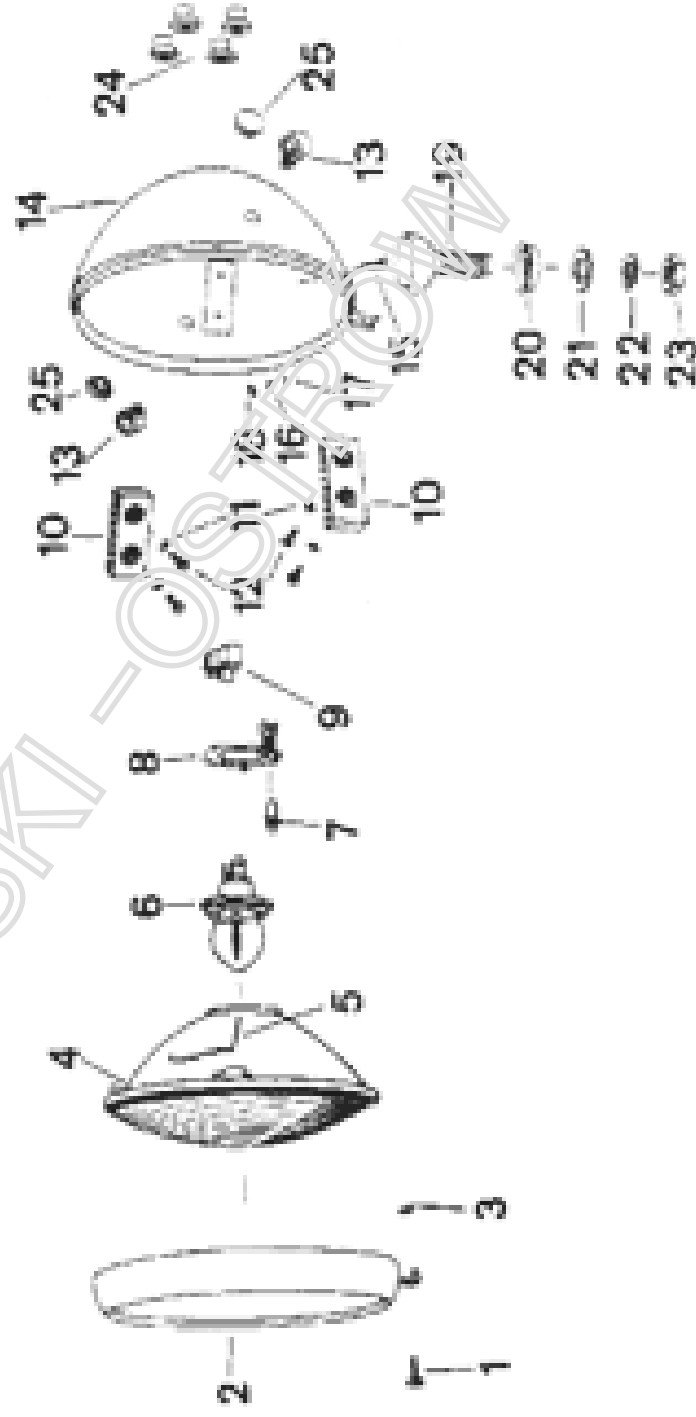
Wposażenie dodatkowe



2.1

Instalacja elektryczna

Reflektor



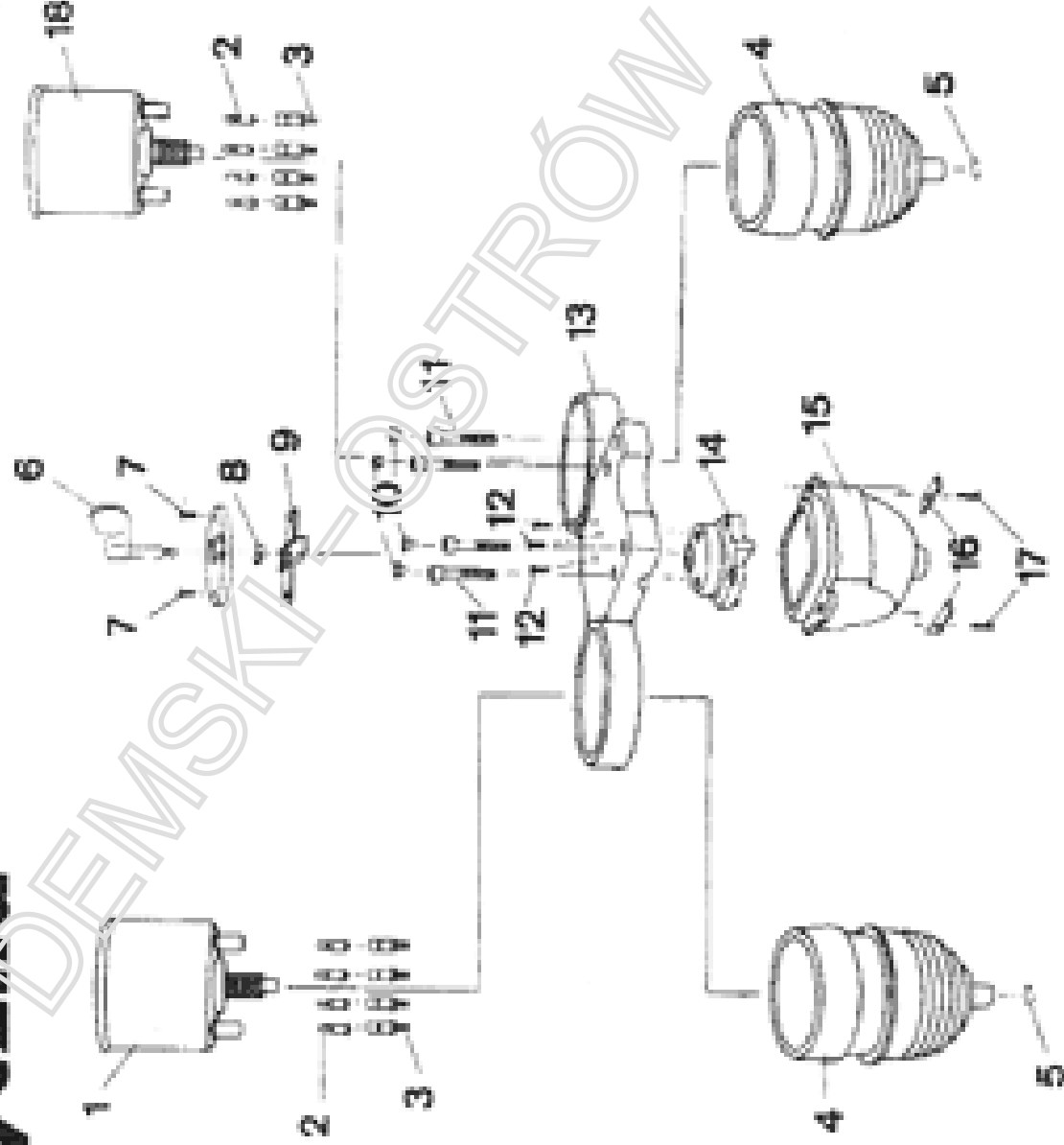
Instalacja elektryczna

Kierunkowskazy, lampa tylna



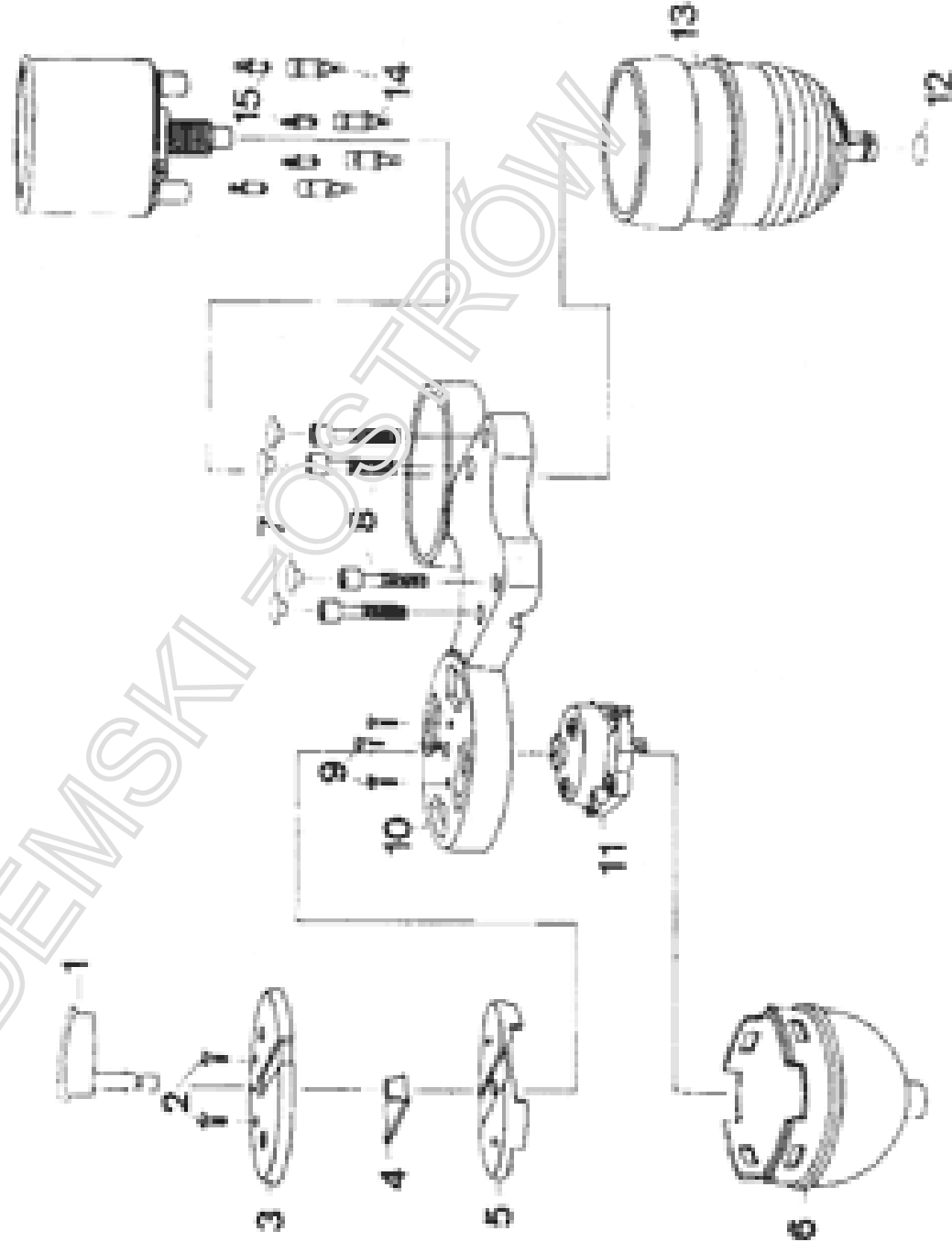
Instalacja elektryczna

**Wskaźniki
w wersji luksusowej**



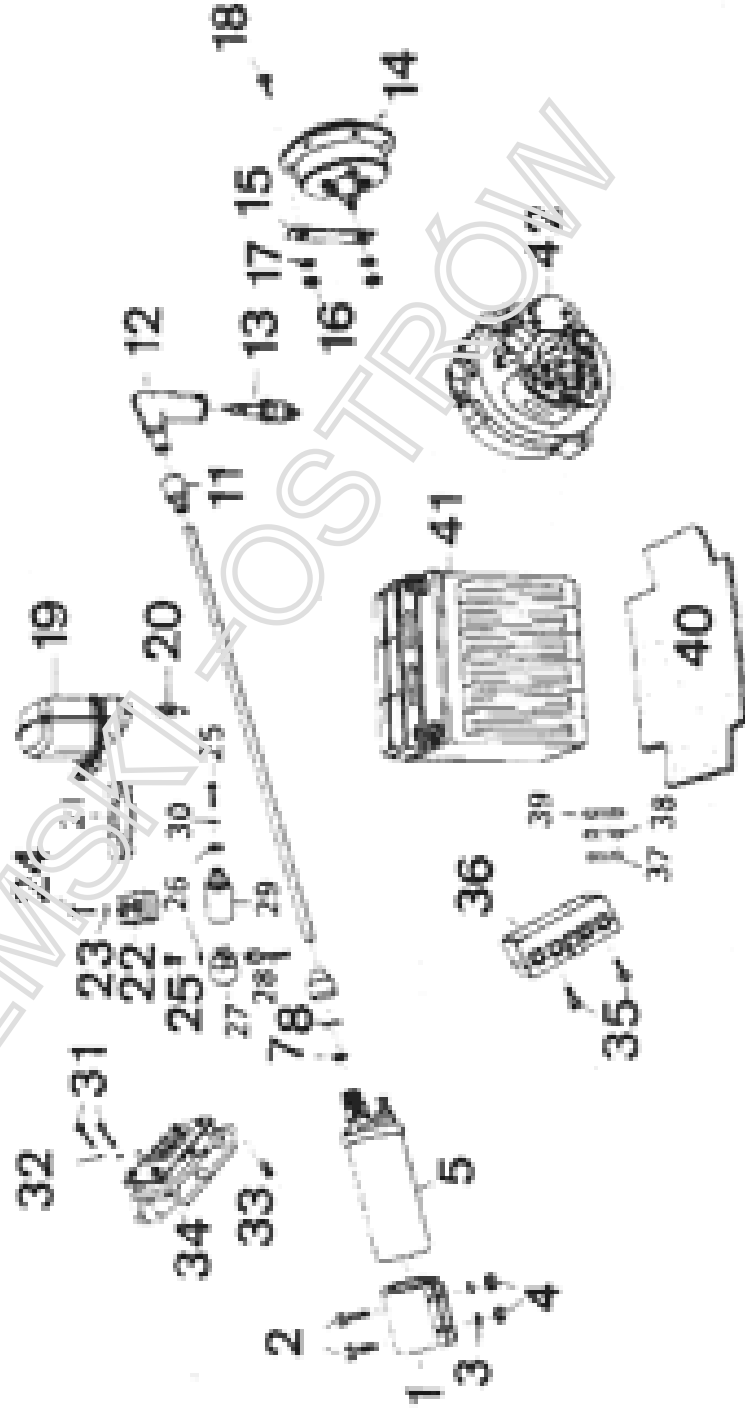
Instalacja elektryczna

**Wskaźniki
w wersji standardowej**

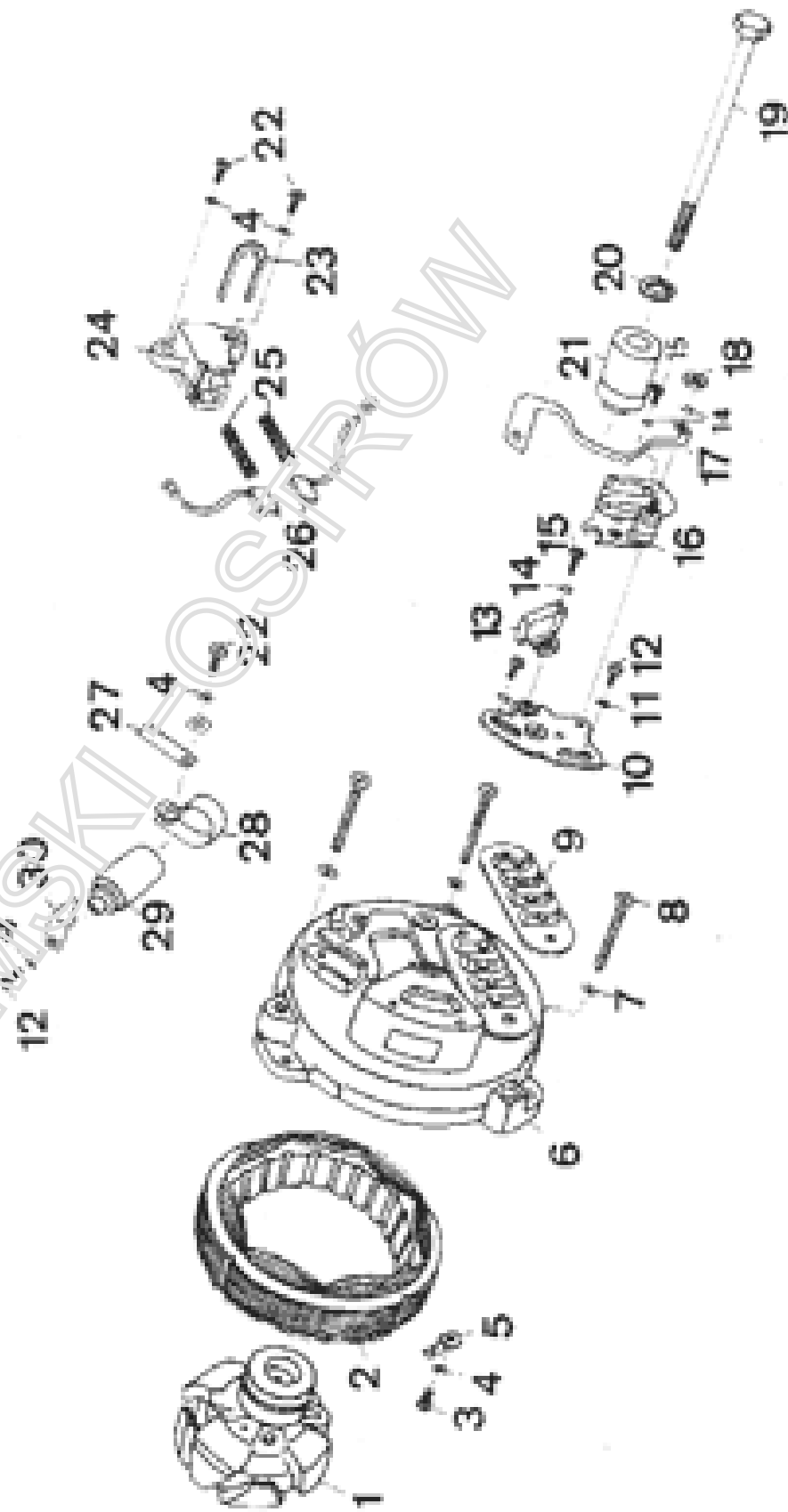


Instalacja elektryczna

Instalacja wewnętrzna

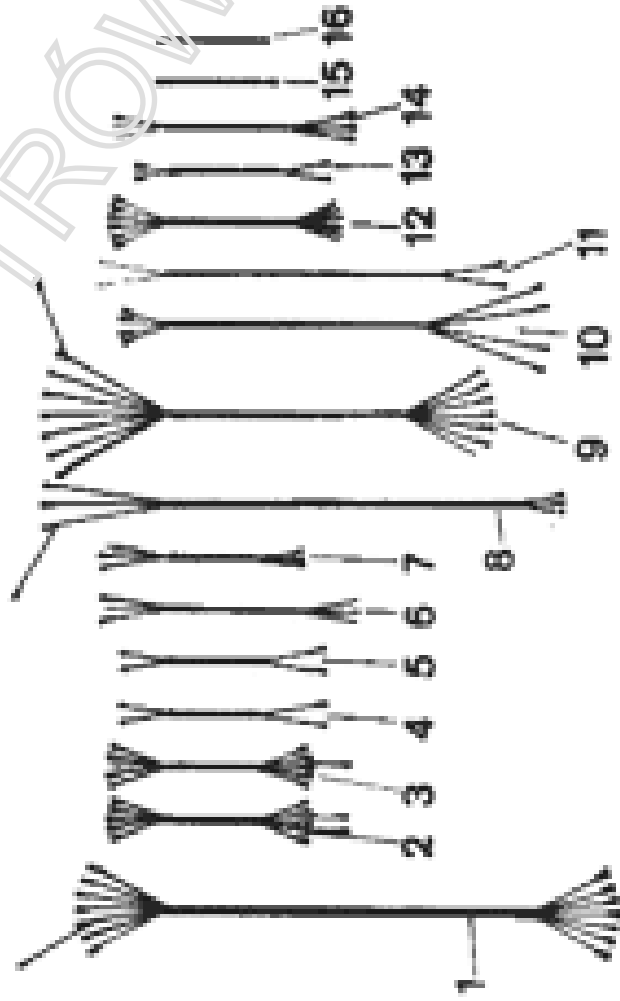
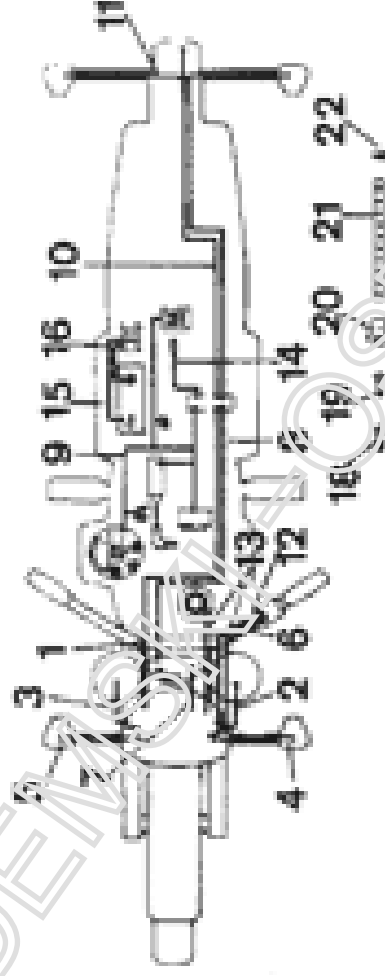


Instalacja elektryczna



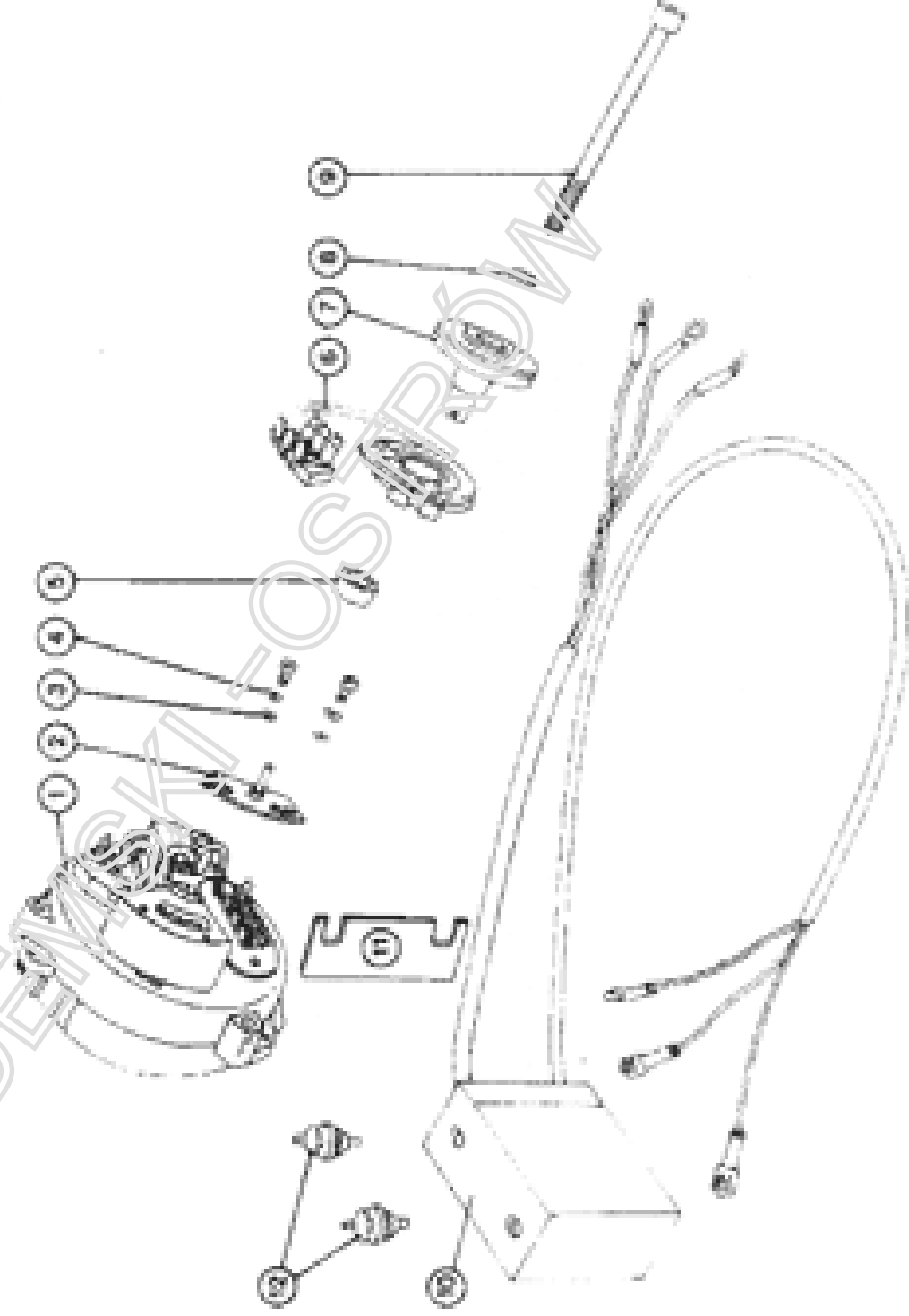
Instalacja elektryczna

Przewody i elementy dodatkowe



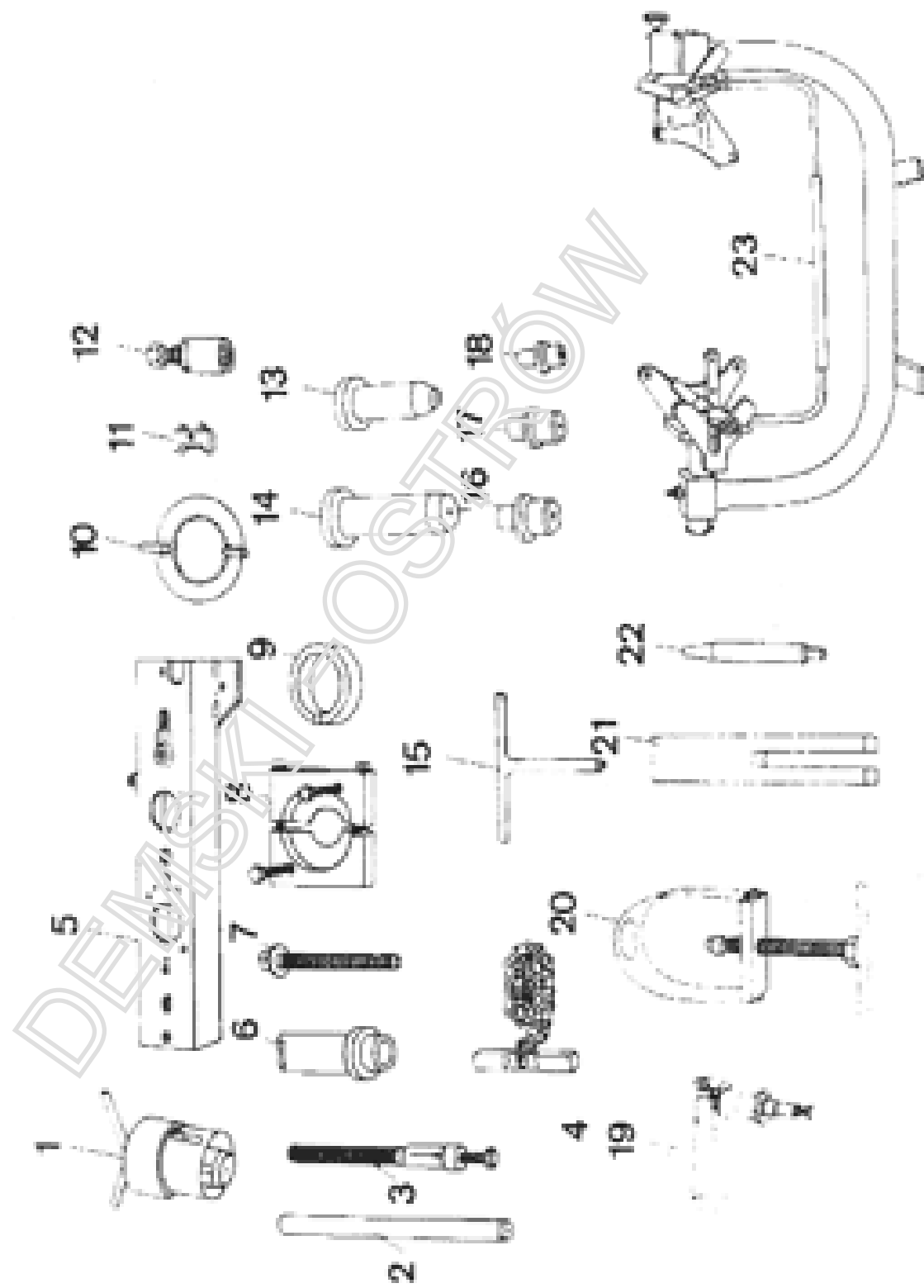
Instalacja elektryczna

Elektroniczny zapłon



4.

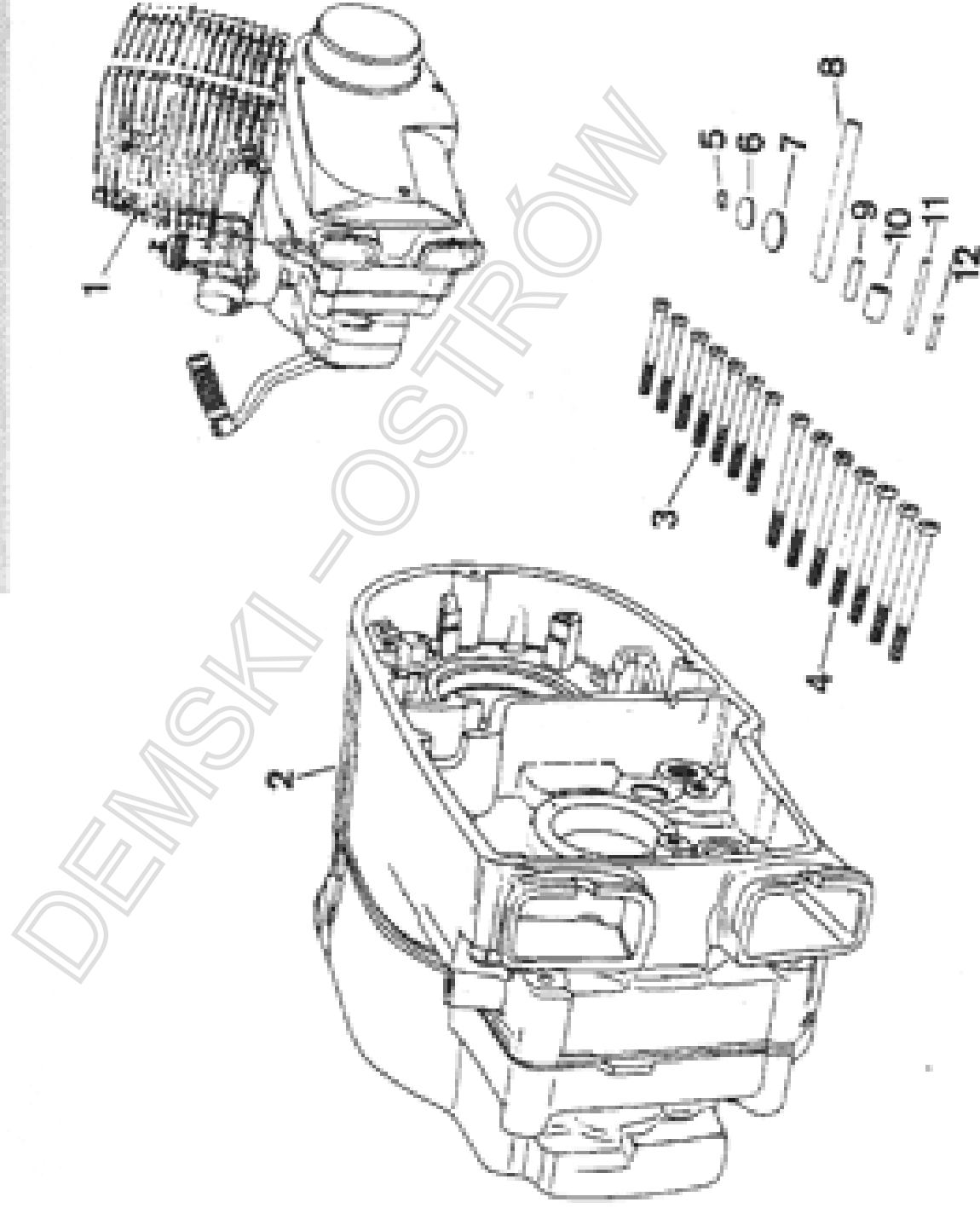
Narzędzia specjalne

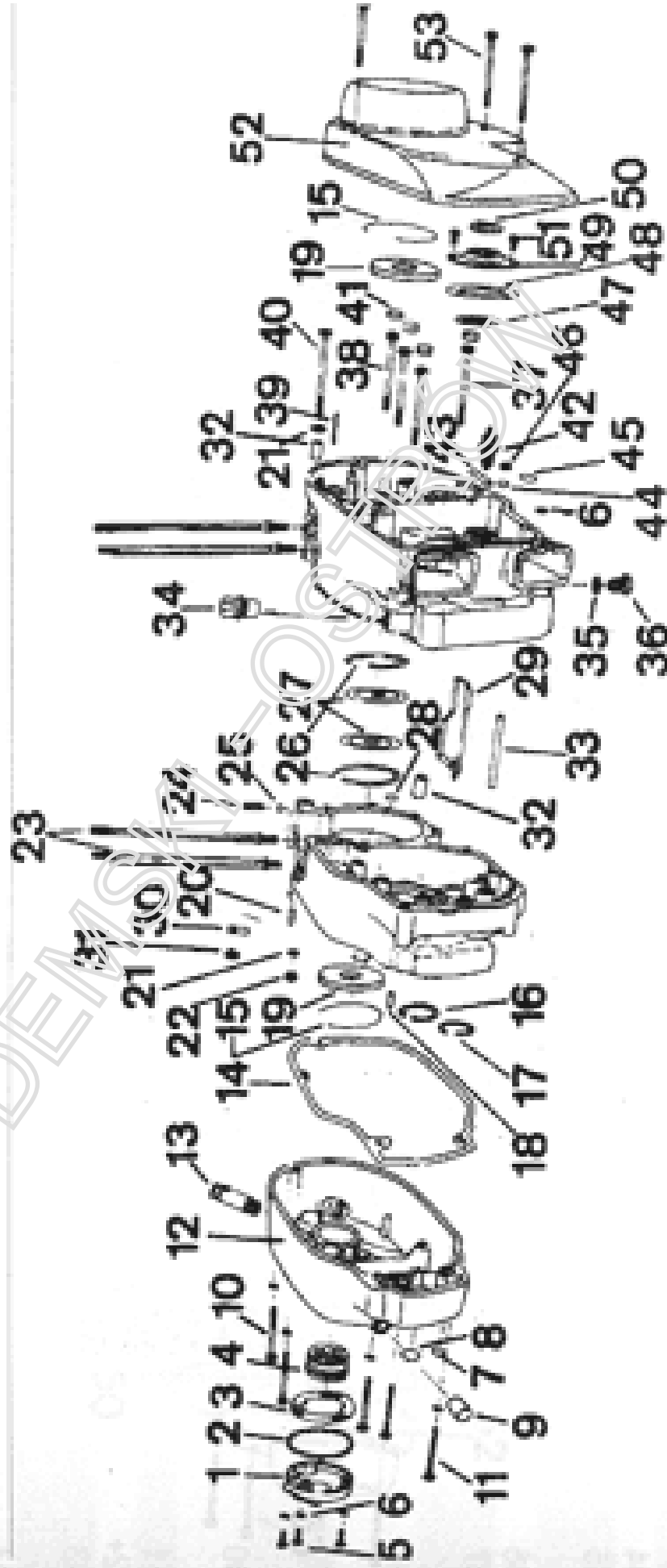


4.1

Silnik

Silnik zapasowy kadłub zapasowy

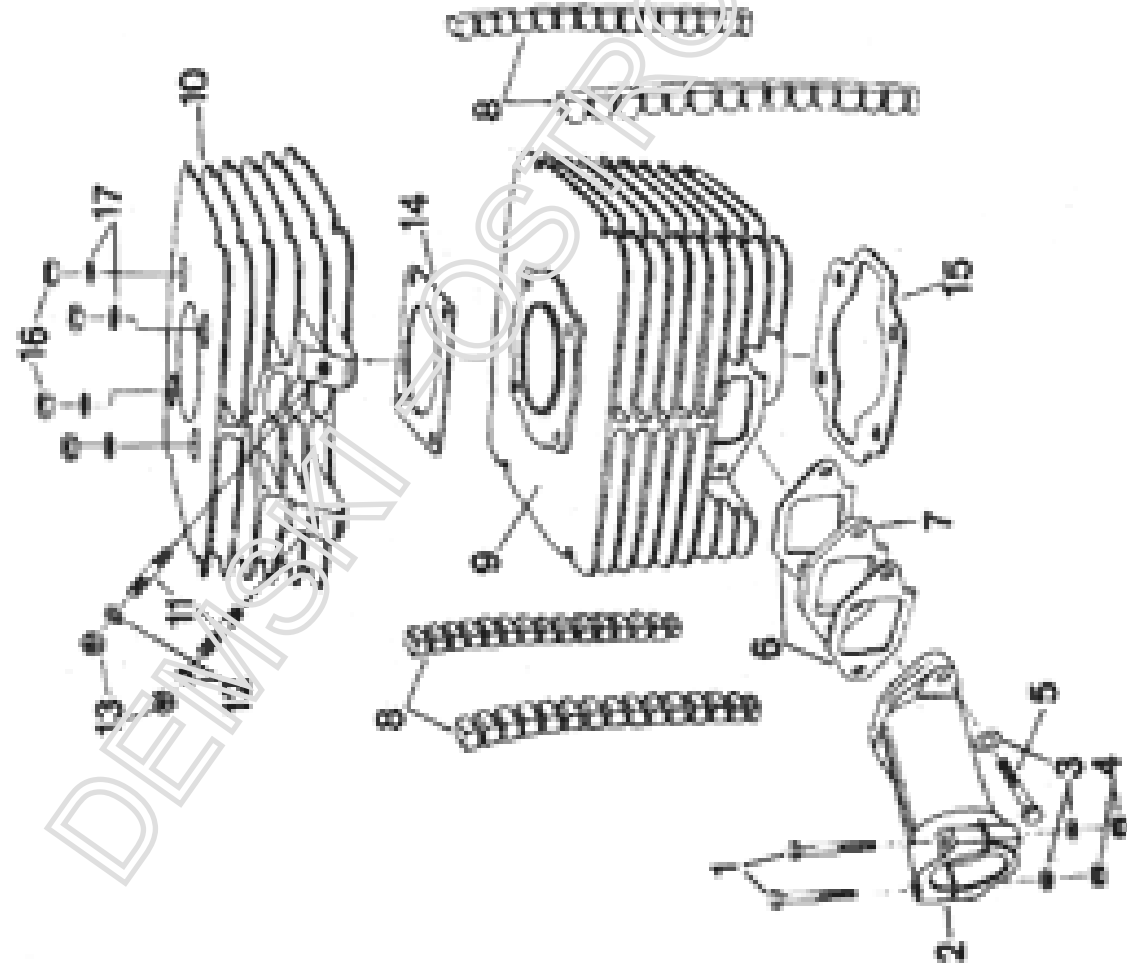


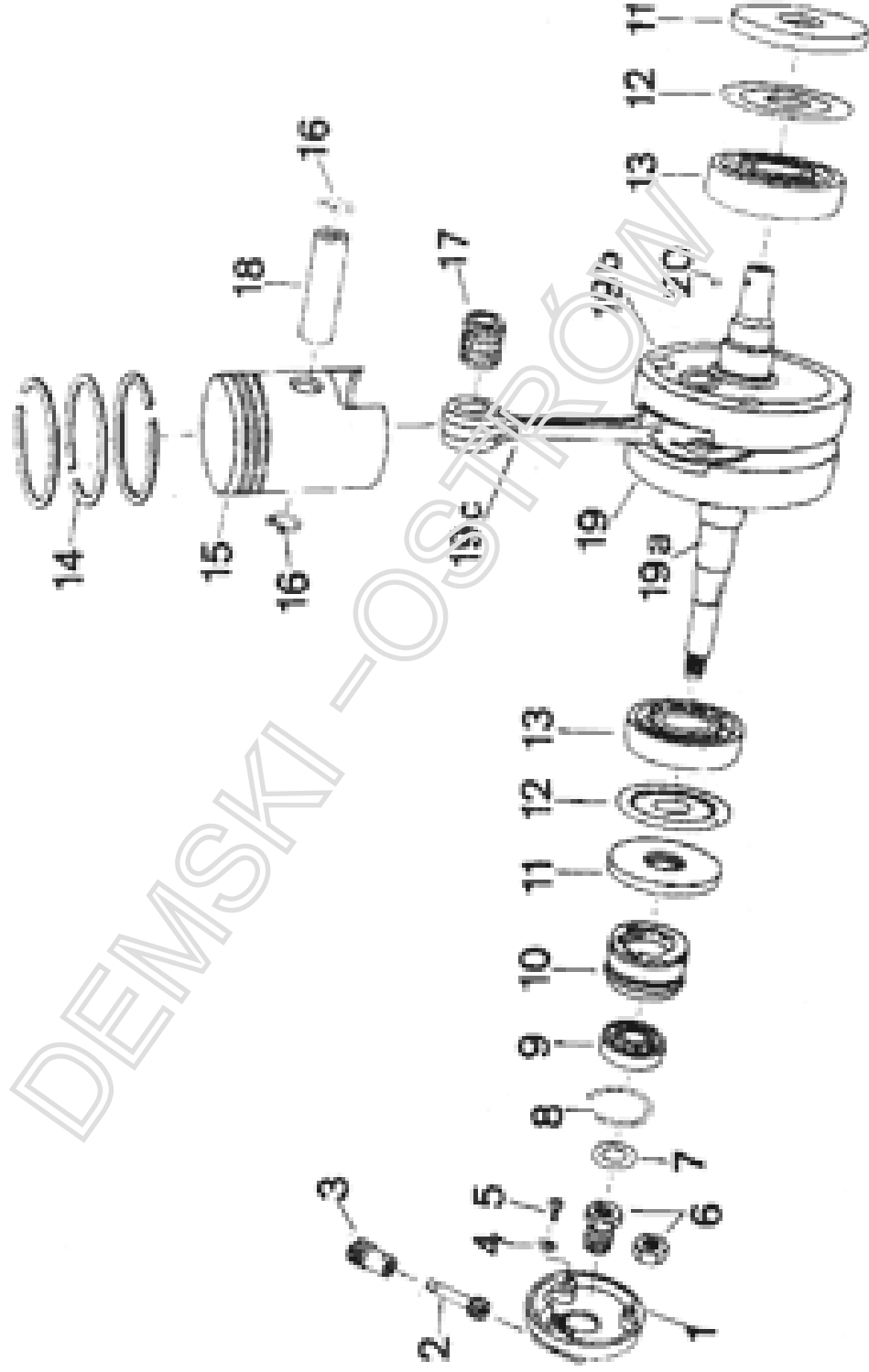


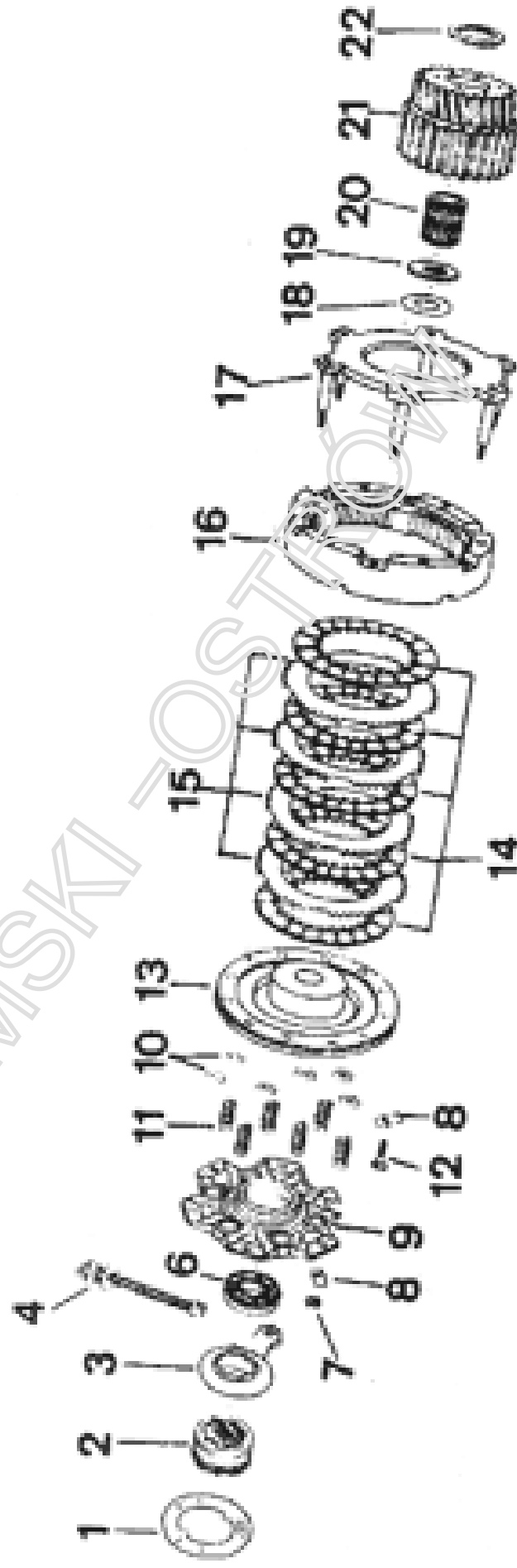
4.3

Silnik

Cylinder, głowica cylindra



**Napęd korbowy ,
napęd obrotomierza**



4.6

Silnik

Rozrusznik nożny

