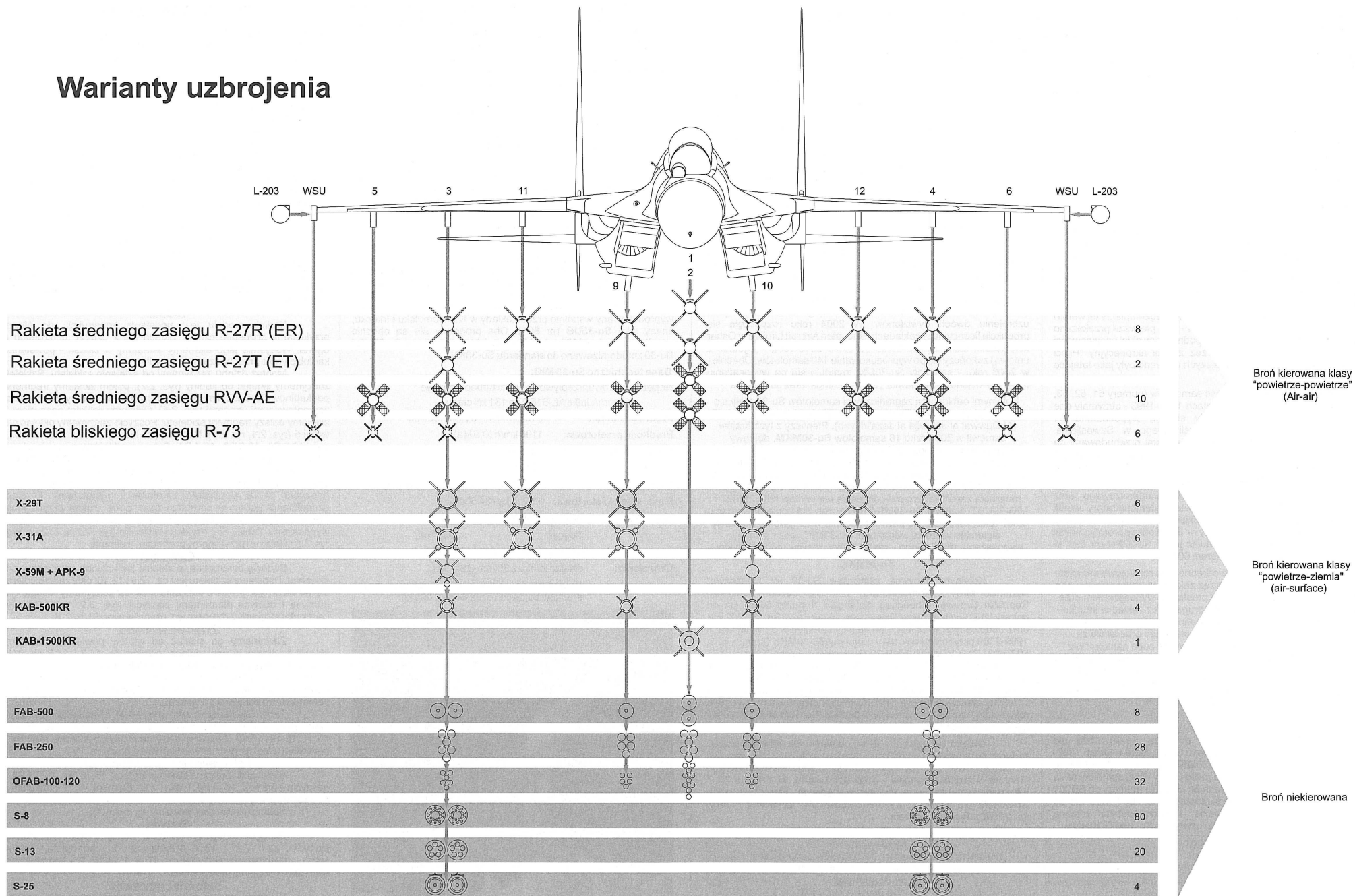


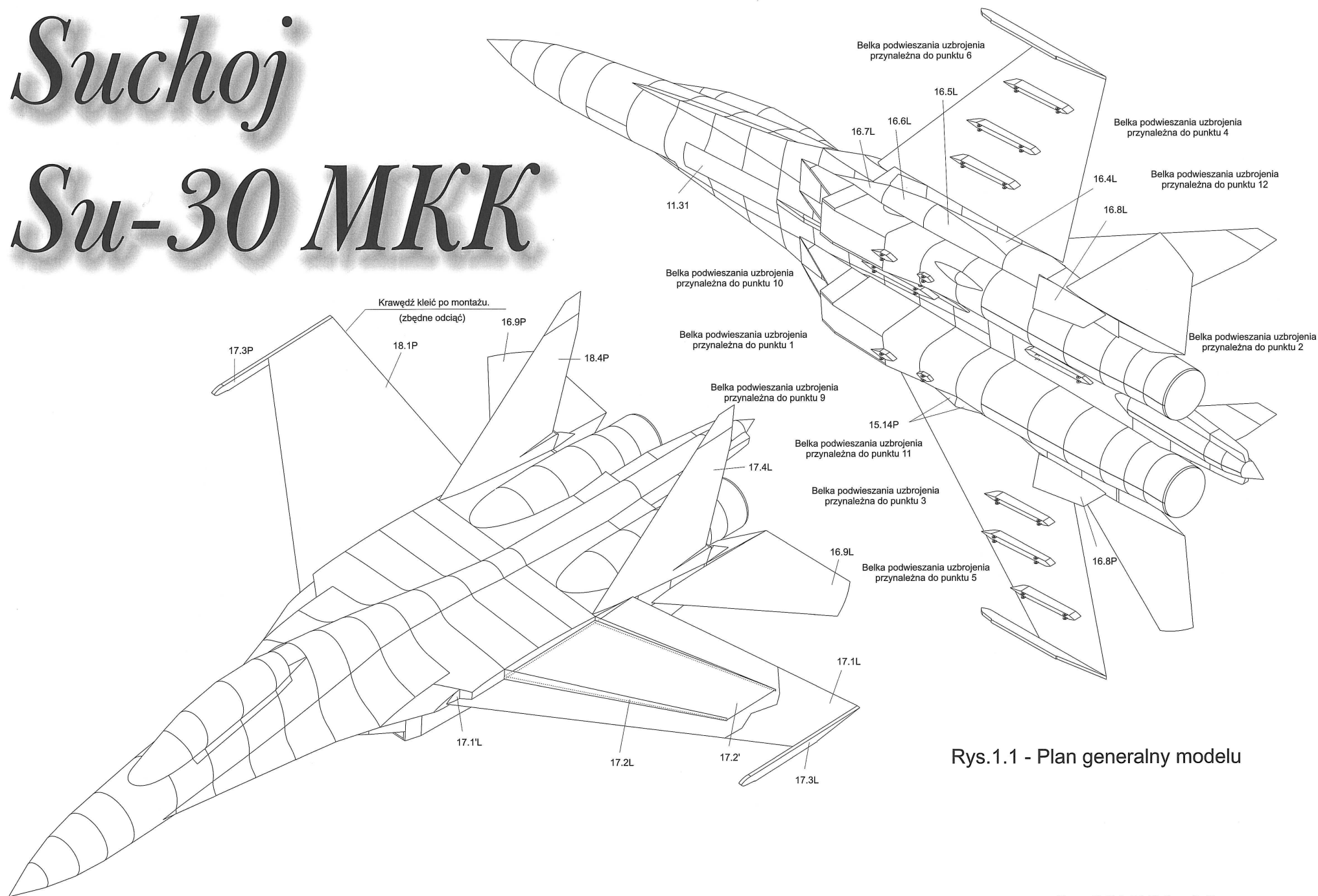
Warianty uzbrojenia



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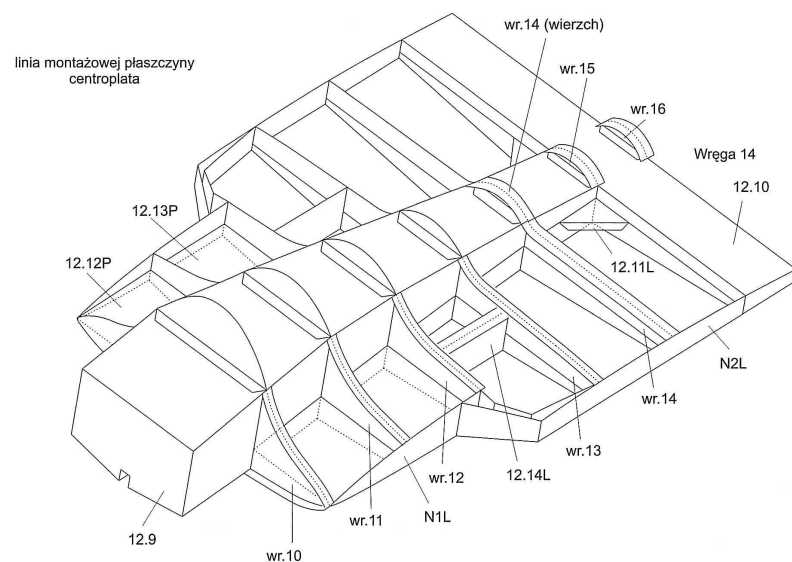
Suchoj

Su-30 MKK

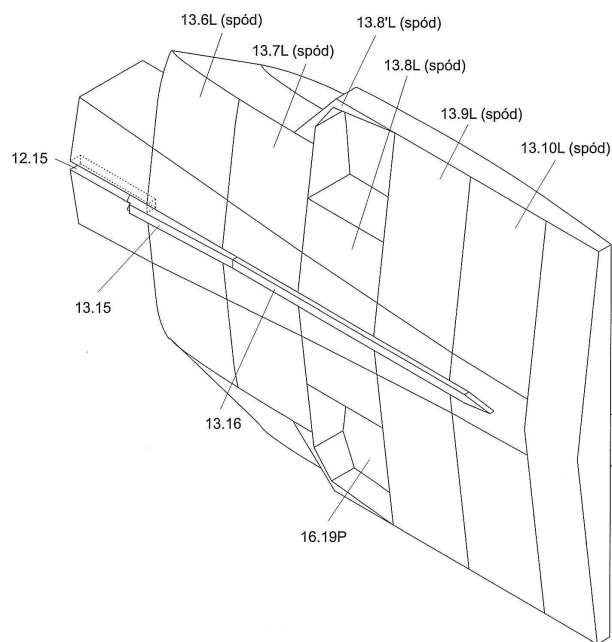


Rys.1.1 - Plan generalny modelu

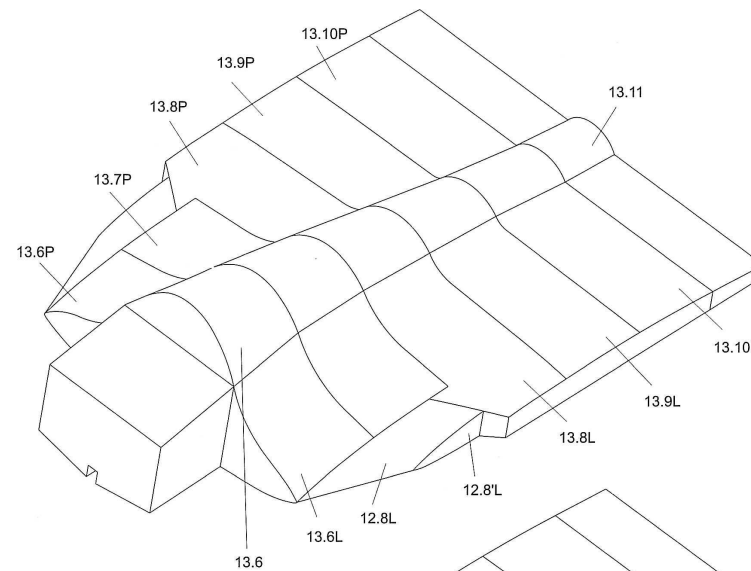
Rys.3.1 - Sposób sklejenia dolnego fragmentu kadłuba



Rys.3.3 - Oklejanie poszyciem środkowej części kadłuba

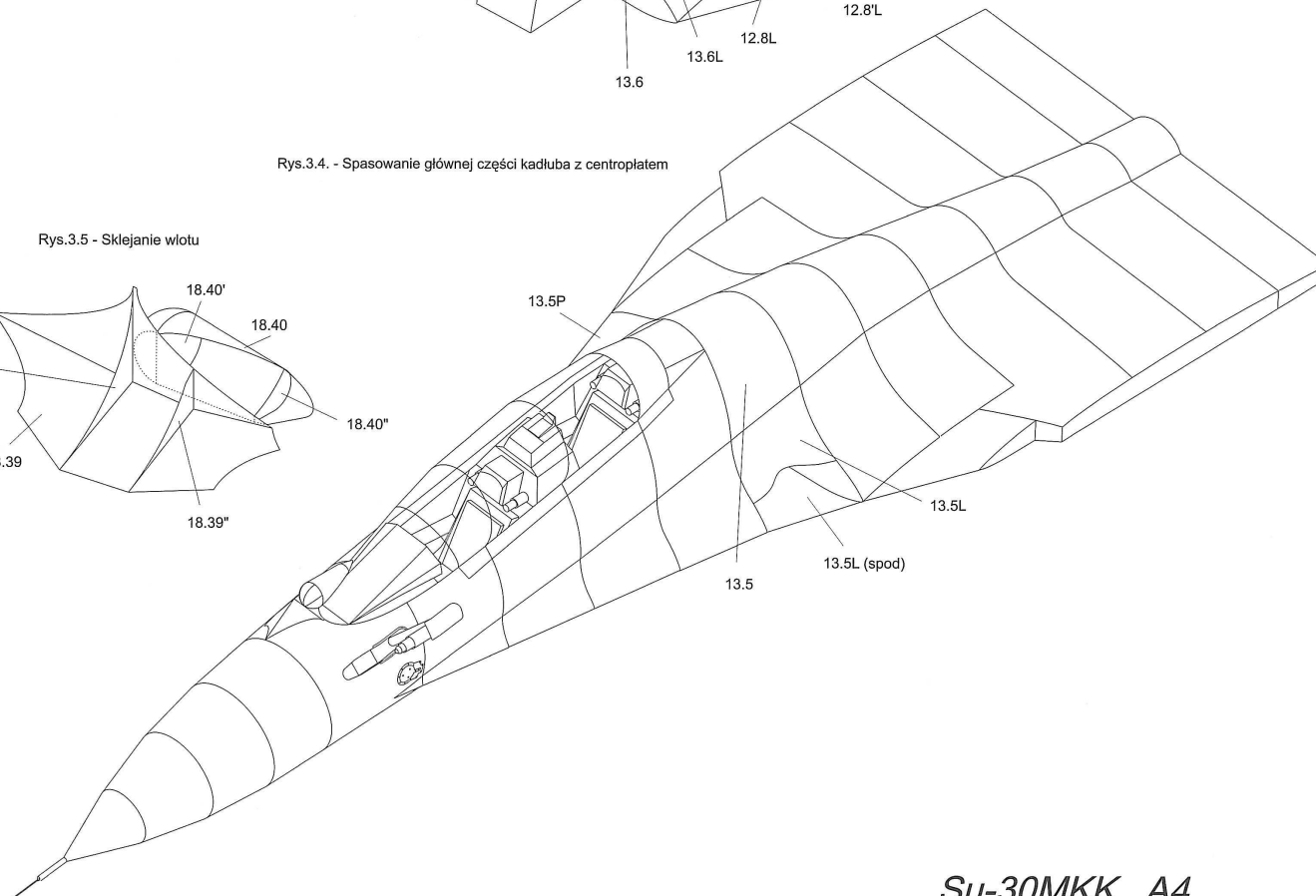
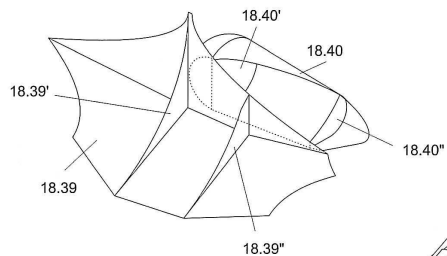


Rys.3.2 - Oklejanie poszyciem środkowej części kadłuba



Rys.3.4 - Spasowanie głównej części kadłuba z centroplatem

Rys.3.5 - Sklejanie wlotu



Rys.4.1

14.4L

14.7L

14.8L

14.9L

14.1L

14.3L

14.3'

14.5L

Linia zgięcia

Rys.4.2

wr.sil. 13P

wr.sil. 14P

wr.sil. 15P

wr.sil. 16P

14.2

Krawędzie uformować, rozmieścić, potem skleić

Rys.4.3

14.10P

14.11P

14.12P

Rys.4.4. - Montaż s

[illegible]

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[illegible]

Technical drawing of a hand tool, likely a brush or comb, showing various components labeled with reference numerals 18.9 through 18.29' and 18.23L. The drawing includes a handle, a head, and a comb-like structure.

cz. 8a wkleić między cz. 8
cz. 8a - po 5 sztuk na każde koło

cz.8a wkleić między cz.8
cz.8a - po 5 sztuk na każde koło

Rys.5.5 - Podwozie główne, lewa strona

This diagram shows the left side of the main transom assembly. Key components labeled include:

- 19.10**: A diagonal support rod.
- 19.10'** and **19.10''**: Connections or joints for the support rod.
- 19.2**: A vertical support bracket.
- 19.4**: A horizontal support bracket.
- 19.3**: A vertical support bracket.
- 19.1L**: The main vertical transom plate.
- 18.20'**: A small detail of a pin or bolt.
- 19.6**: A bracket for the lower part of the transom.
- 19.17L**: A bracket for the lower part of the transom.
- 19.7L**: A bracket for the lower part of the transom.
- 19.18L**: A bracket for the lower part of the transom.
- 19.15L**: A bracket for the lower part of the transom.
- 19.11L**: A bracket for the lower part of the transom.
- 19.12L**: A bracket for the lower part of the transom.
- 19.16L**: A bracket for the lower part of the transom.
- 19.8L**: A bracket for the lower part of the transom.
- 19.5L**: A bracket for the lower part of the transom.
- 15.14L**: A bracket for the lower part of the transom.
- drut**: A wire or cable.

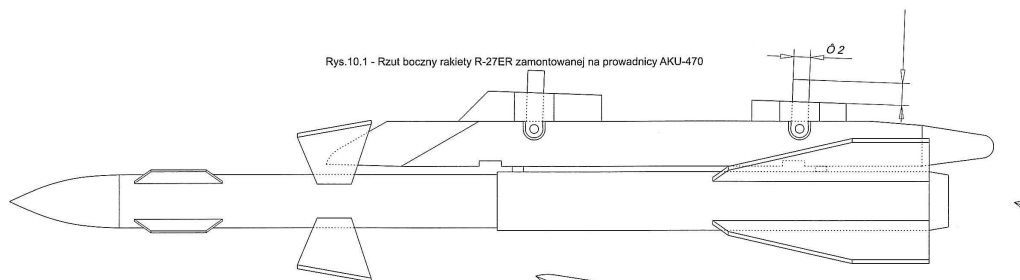
Rys.5.7 - Koło podwozia głównego (S)

This diagram shows a detail of the transom plate (S). Key components labeled include:

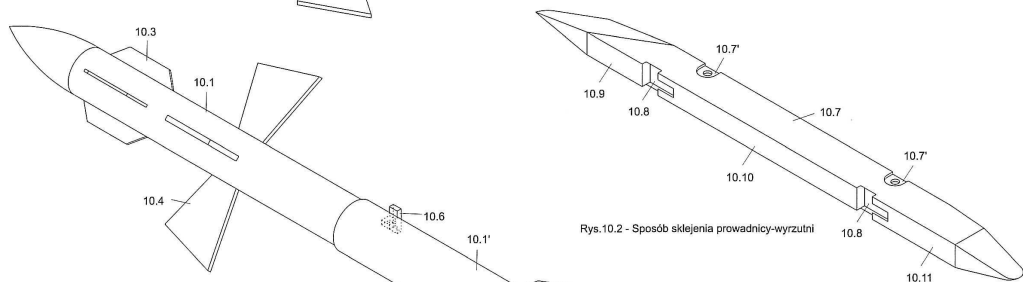
- 14**: The main transom plate.
- 17**: A bracket for the transom plate.
- 1** and **2**: Dimensions or labels for the plate's thickness or width.
- prawa po** and **lewa po**: Labels for the right and left sides of the plate.
- Cz.1 - 7**: A label for the part number.
- 19.14L**: A bracket for the transom plate.

Technical drawing of a mechanical assembly. It shows a base plate with a central rectangular block (labeled 4) and a smaller block (labeled 7) to its right. The base plate has a diameter of $\Phi 0.8$. The central block has a diameter of $\Phi 0.8$ and a height of 4. The smaller block has a diameter of $\Phi 0.8$ and a height of 7. A dimension line indicates a distance of 4 between the center of the central block and the center of the smaller block. The word "Drut" is written below the base plate.

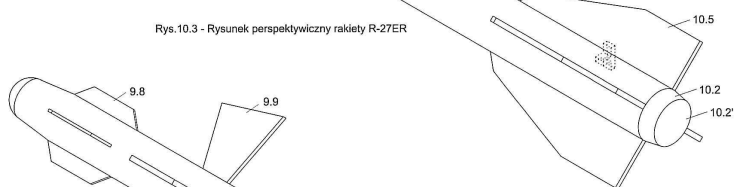
Cz.1 - 7 sztuk na każde koło



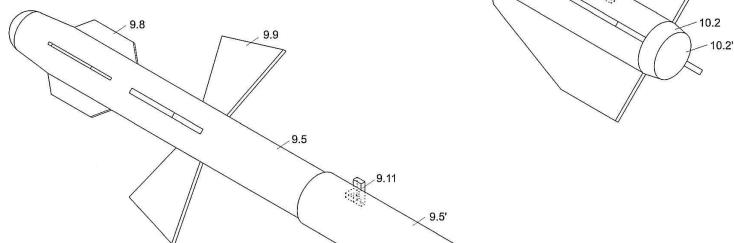
Rys.10.1 - Rzut boczny rakiety R-27ER zamontowanej na prowadnicy AKU-470



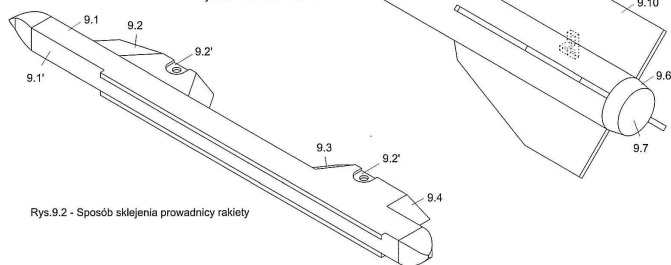
Rys.10.2 - Sposób sklejania prowadnicy-wyrzutni



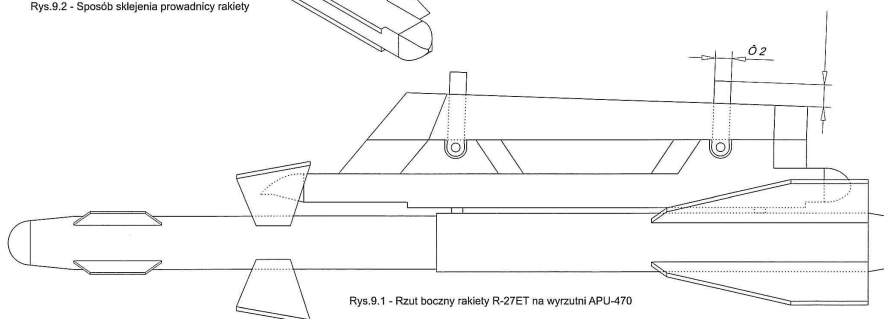
Rys.10.3 - Rysunek perspektywiczny rakiety R-27ER



Rys.9.3 - Rakieta R-27ET

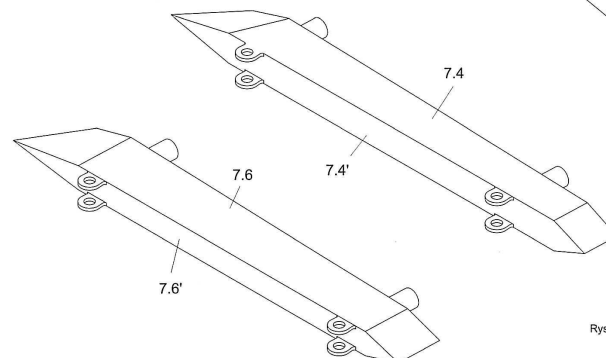


Rys.9.2 - Sposób sklejania prowadnicy rakiety

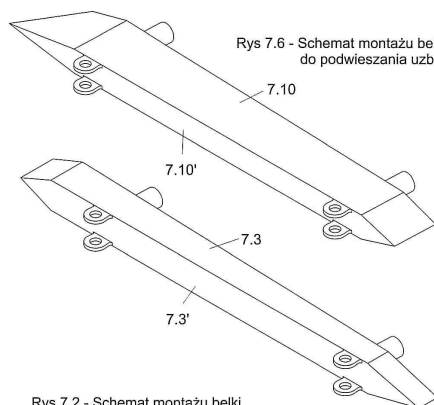


Rys.9.1 - Rzut boczny rakiety R-27ET na wyrzutni APU-470

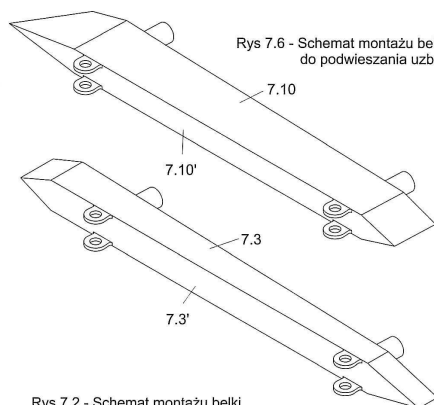
Rys 7.3 - Schemat montażu belki do podwieszania uzbrojenia dla pkt.3, 4



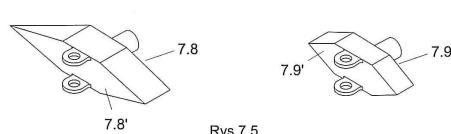
Rys 7.4 - Schemat montażu belki do podwieszania uzbrojenia dla pkt.5, 6



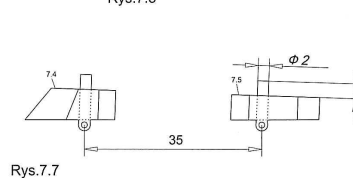
Rys 7.6 - Schemat montażu belki do podwieszania uzbrojenia dla pkt.11, 12



Rys 7.2 - Schemat montażu belki do podwieszania uzbrojenia dla pkt.2

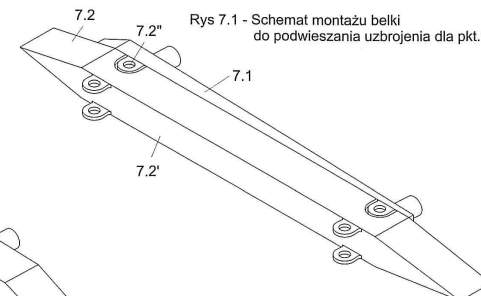


Rys.7.5

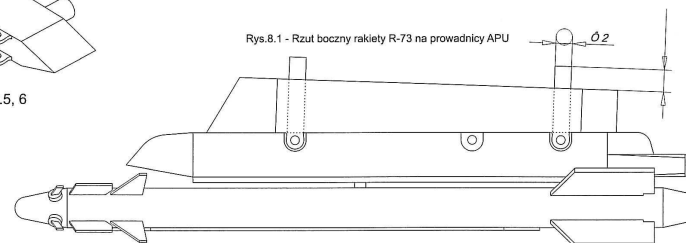


Rys.7.7

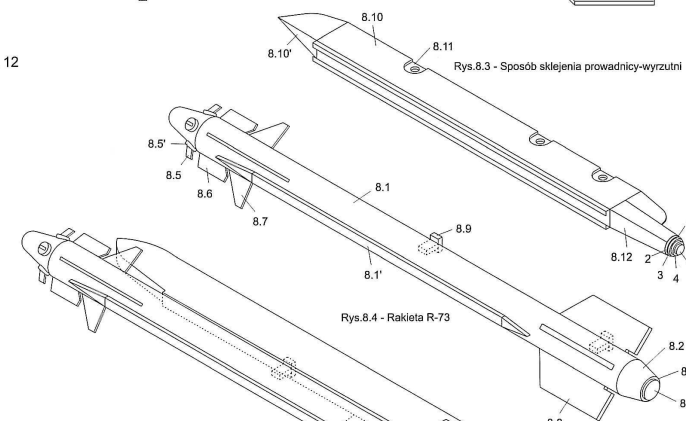
Rys 7.1 - Schemat montażu belki do podwieszania uzbrojenia dla pkt.1



Rys.8.1 - Rzut boczny rakiety R-73 na prowadnicy APU



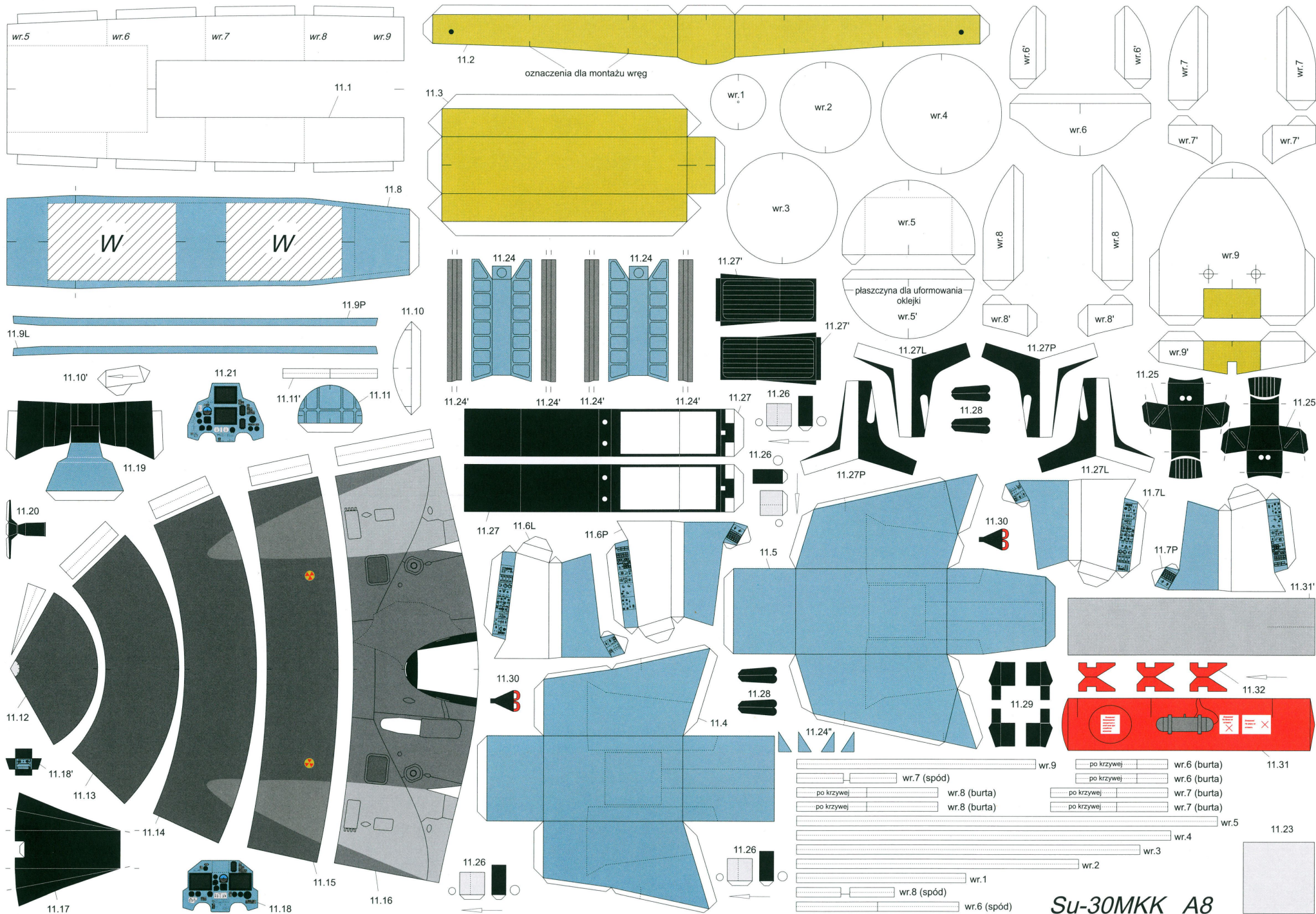
Rys.8.3 - Sposób sklejania prowadnicy-wyrzutni



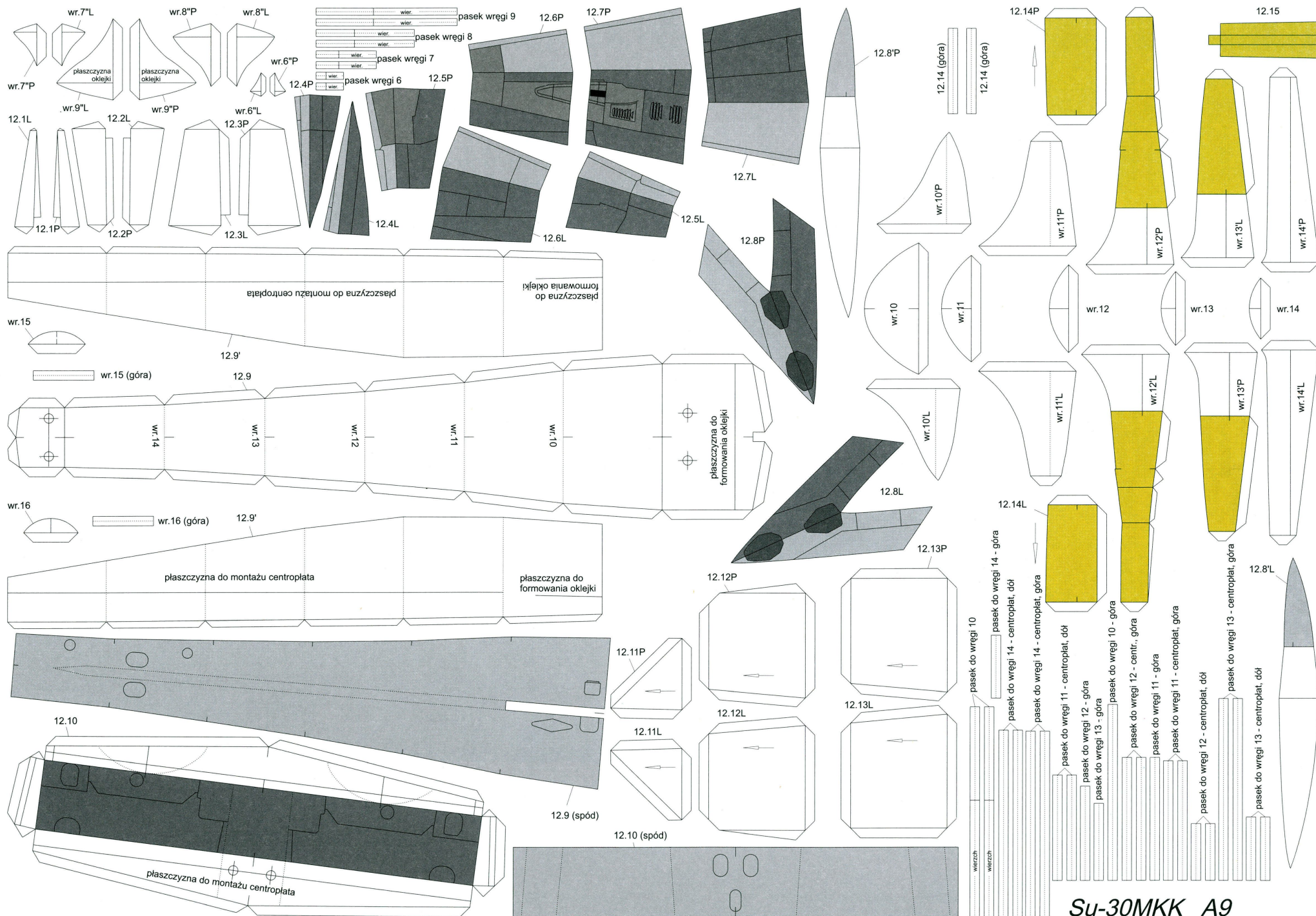
Rys.8.4 - Rakieta R-73

Rys.8.2 - Mocowanie rakiety na belce WSU

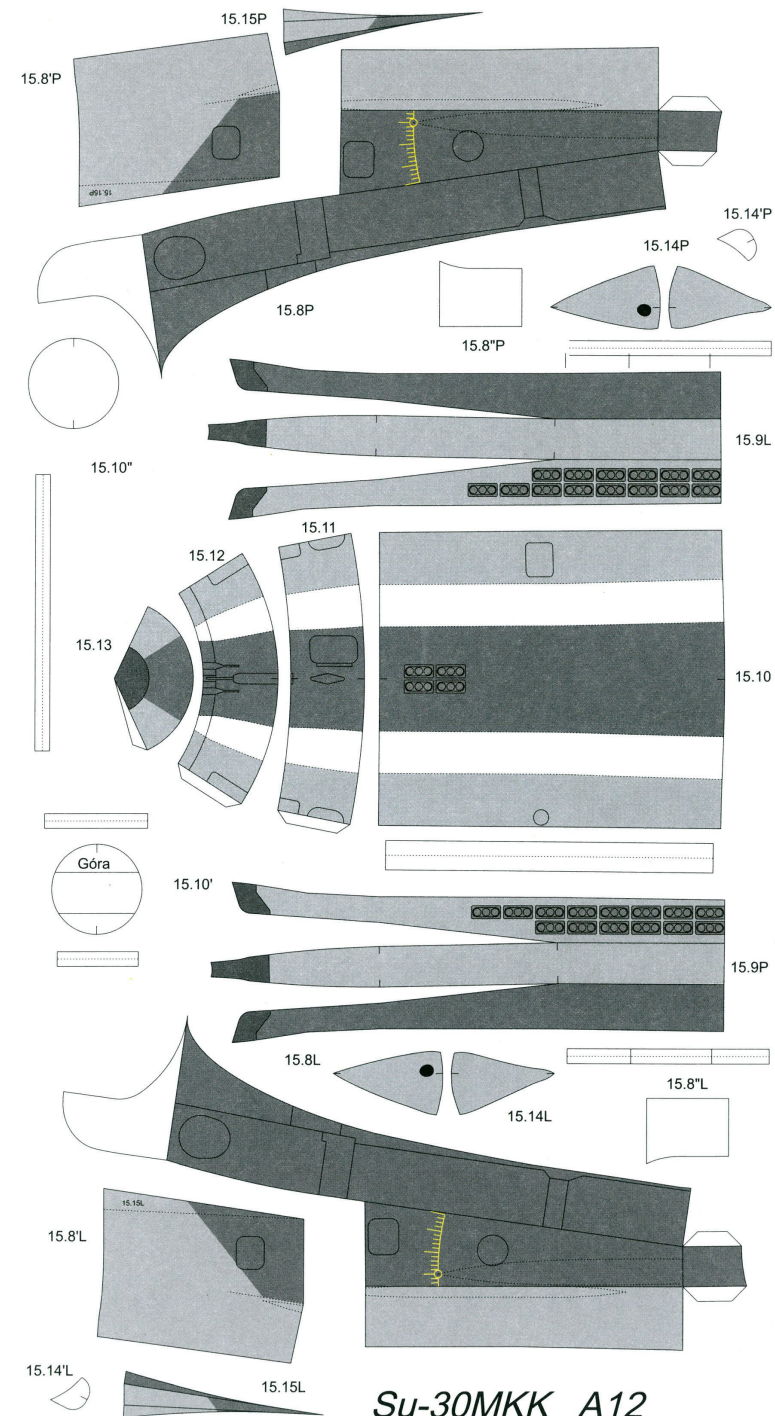
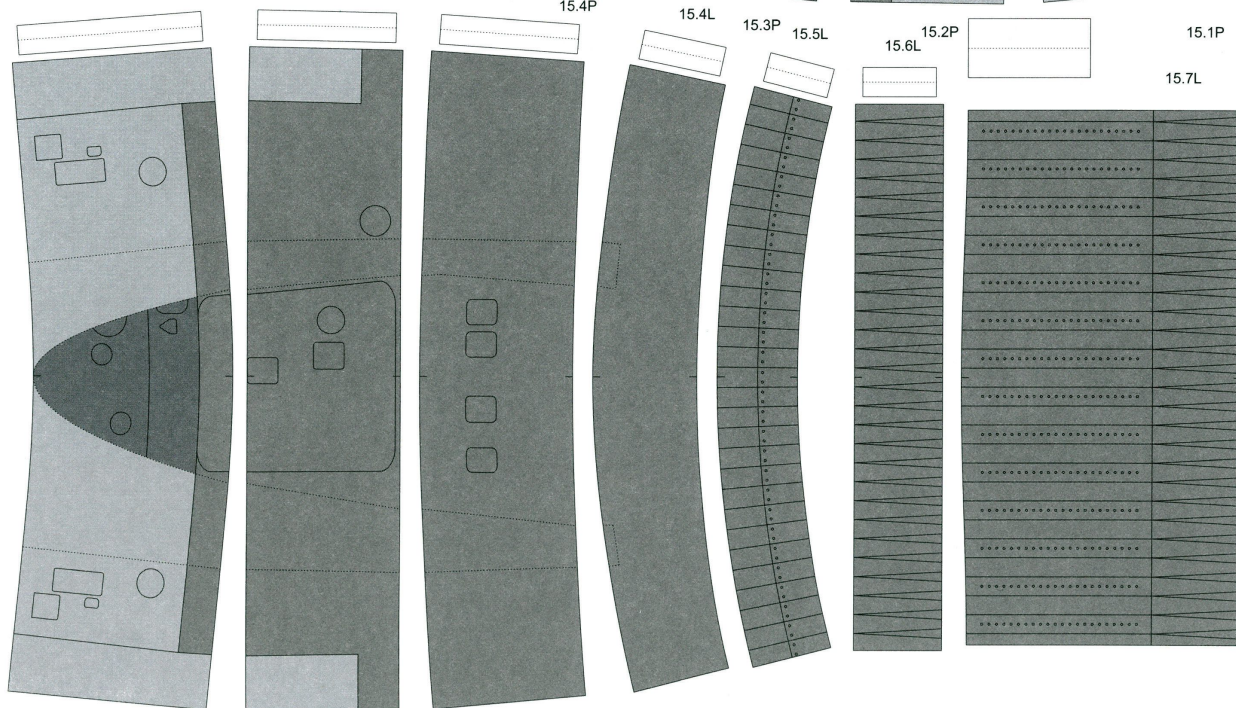
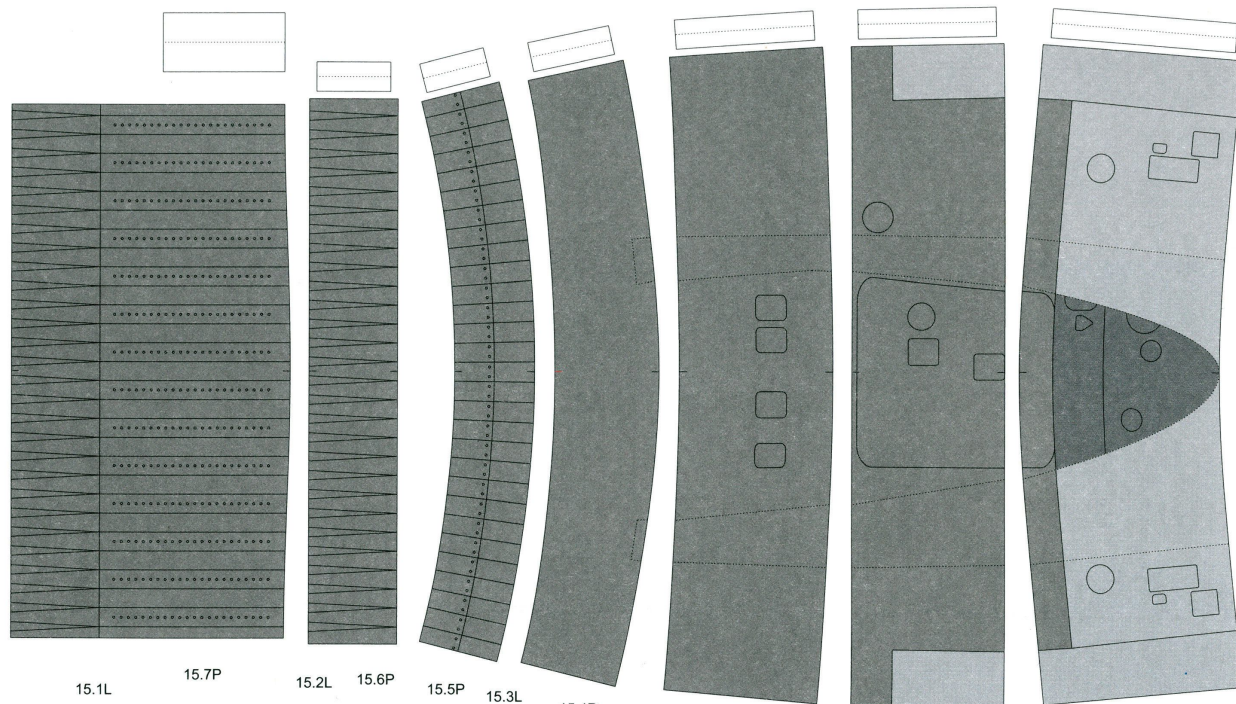
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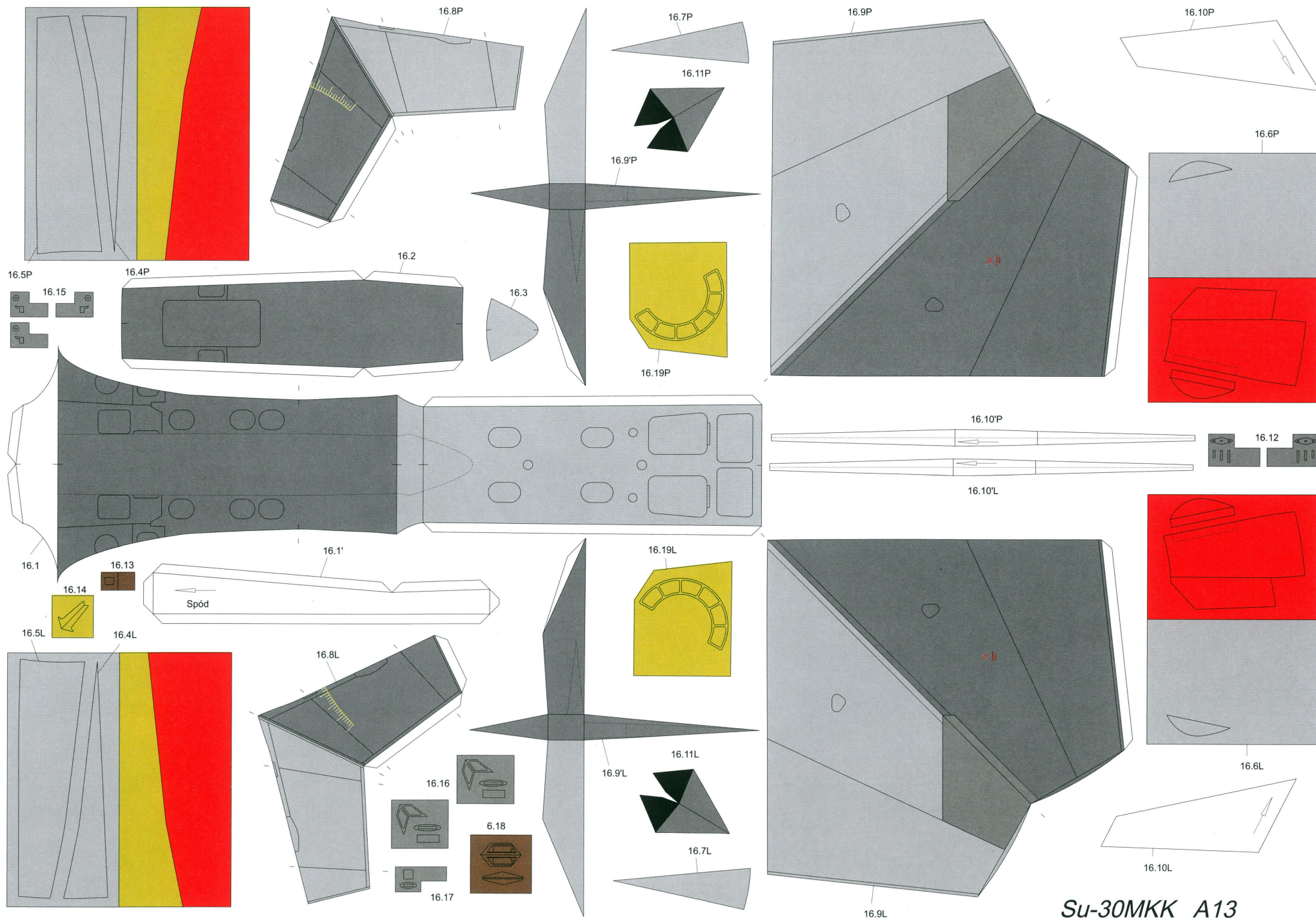
Su-30MKK A8



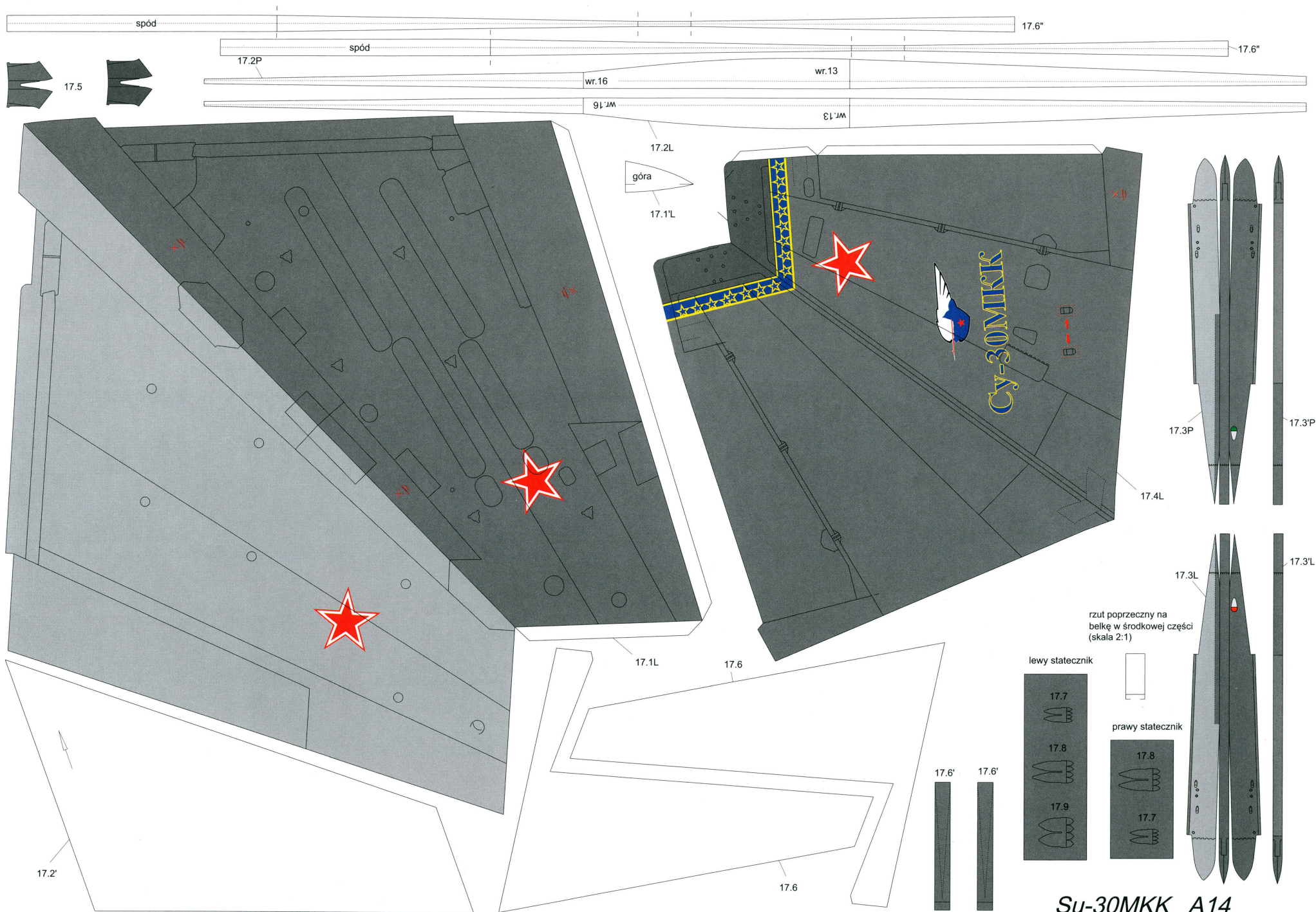
Su-30MKK A9

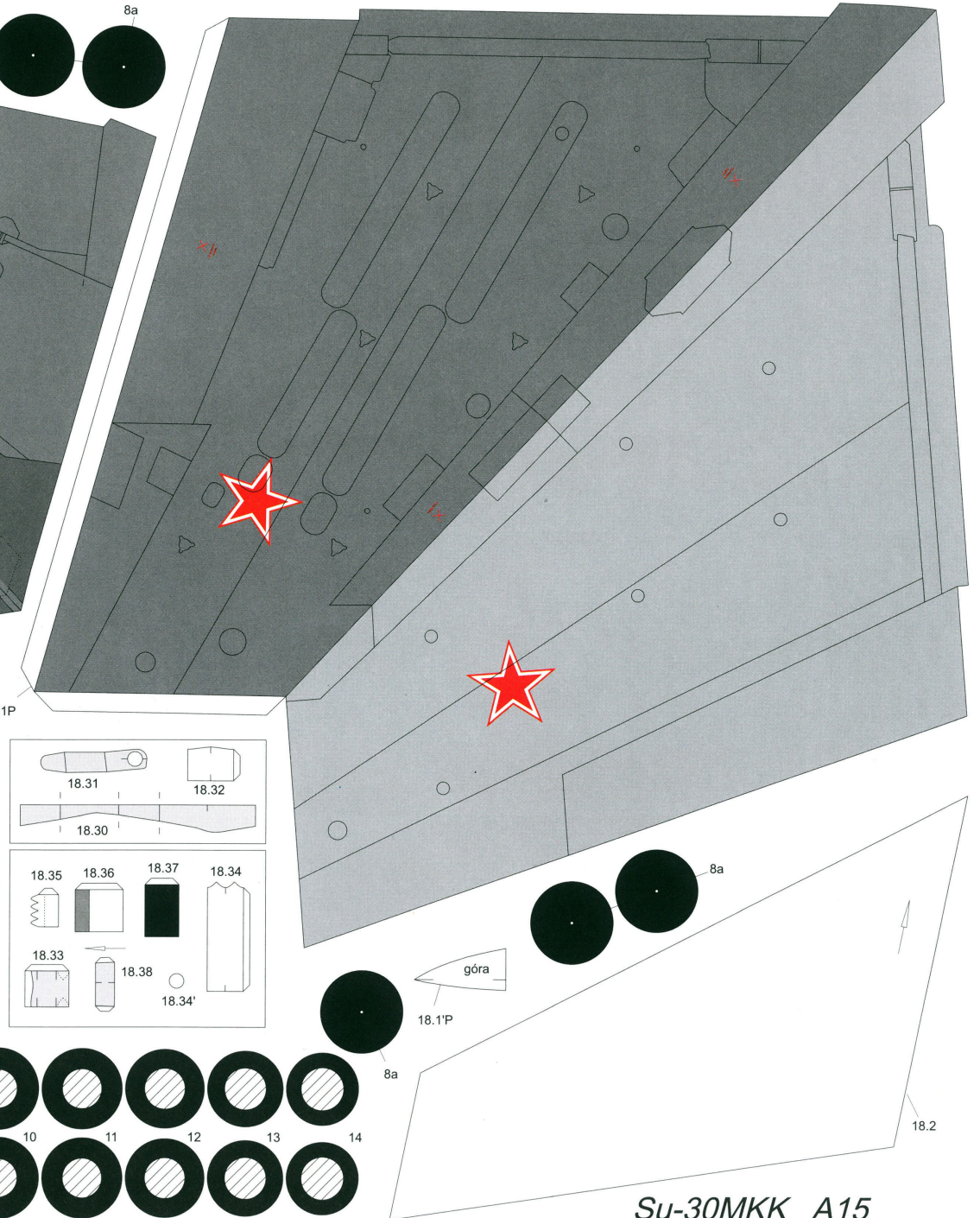
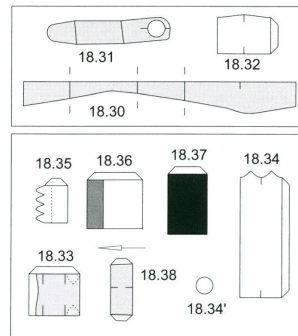
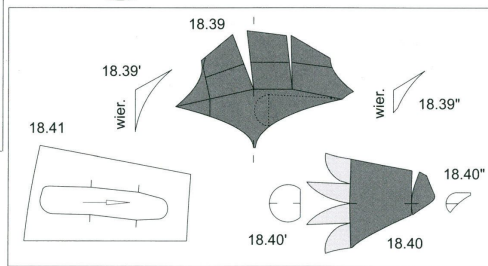
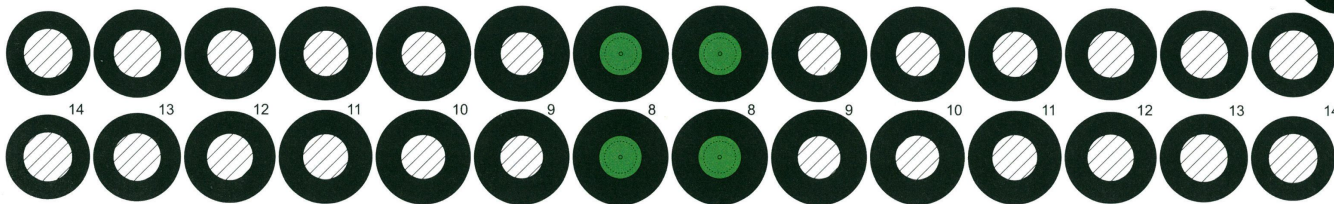
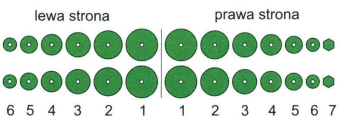
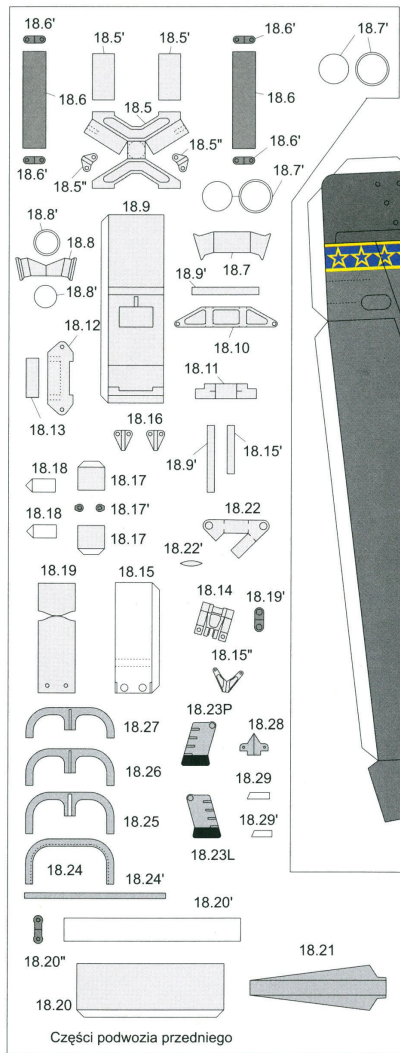


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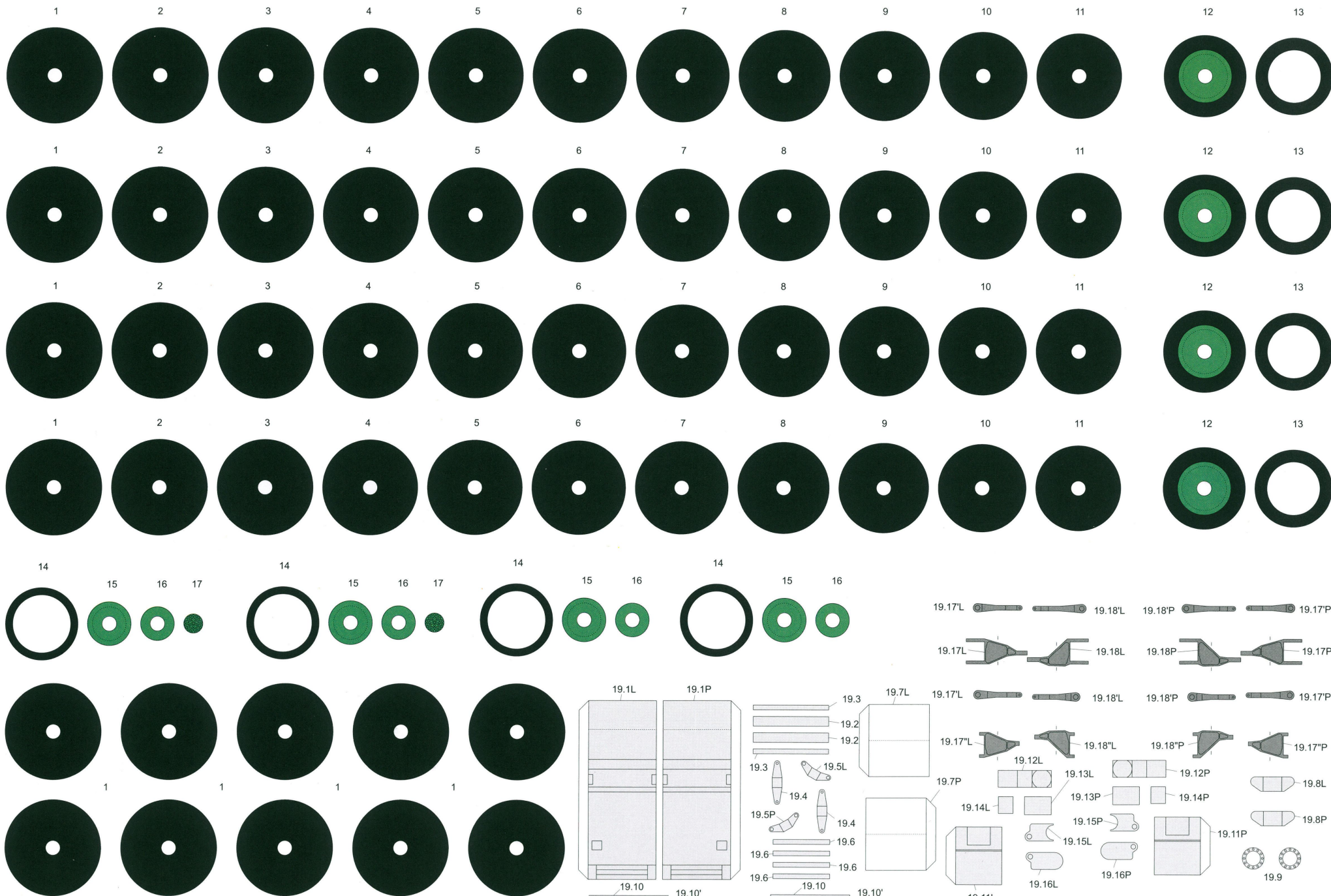


Su-30MKK A13



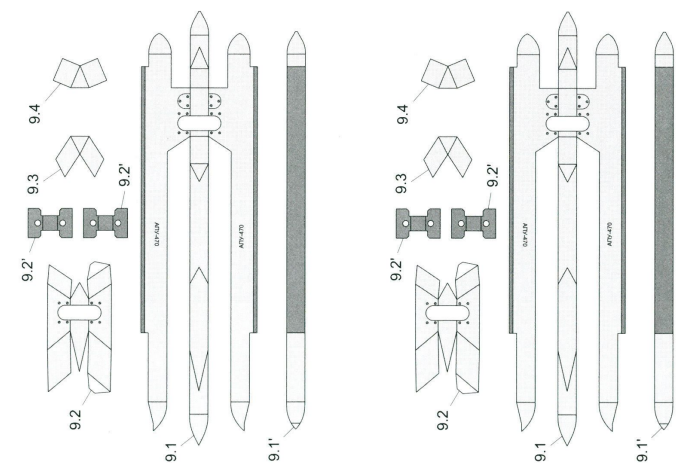
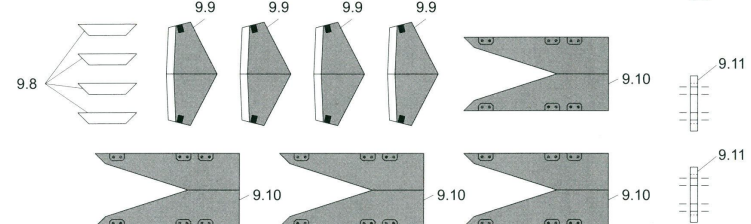
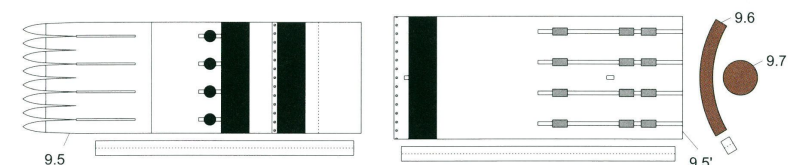
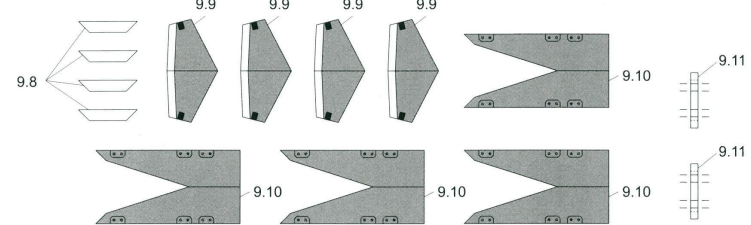
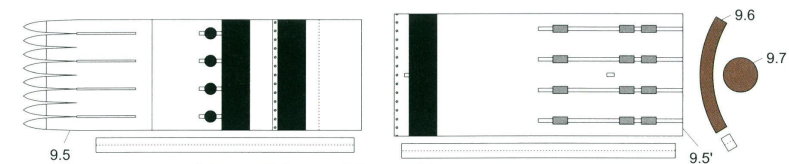
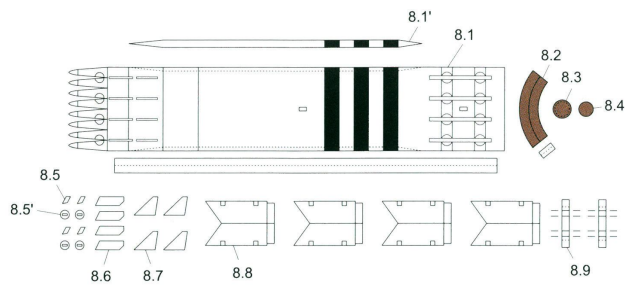
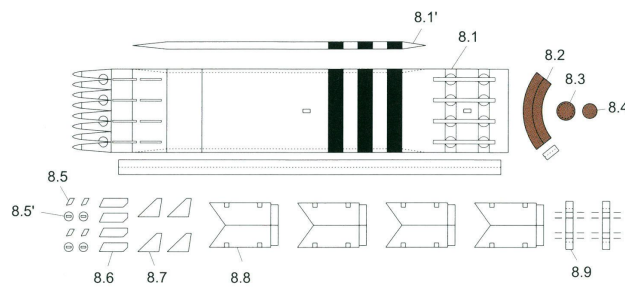
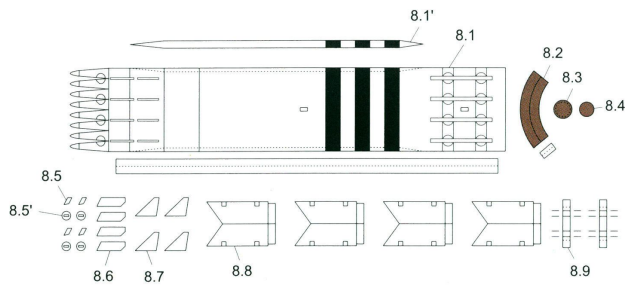
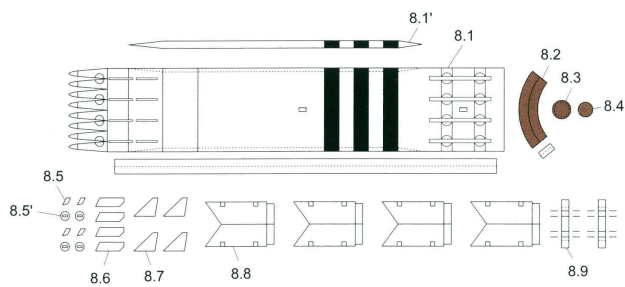
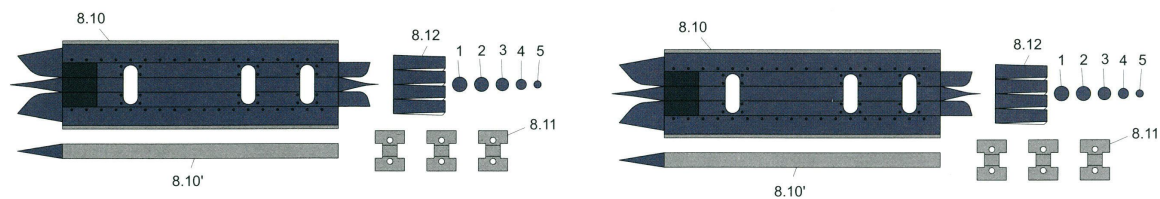
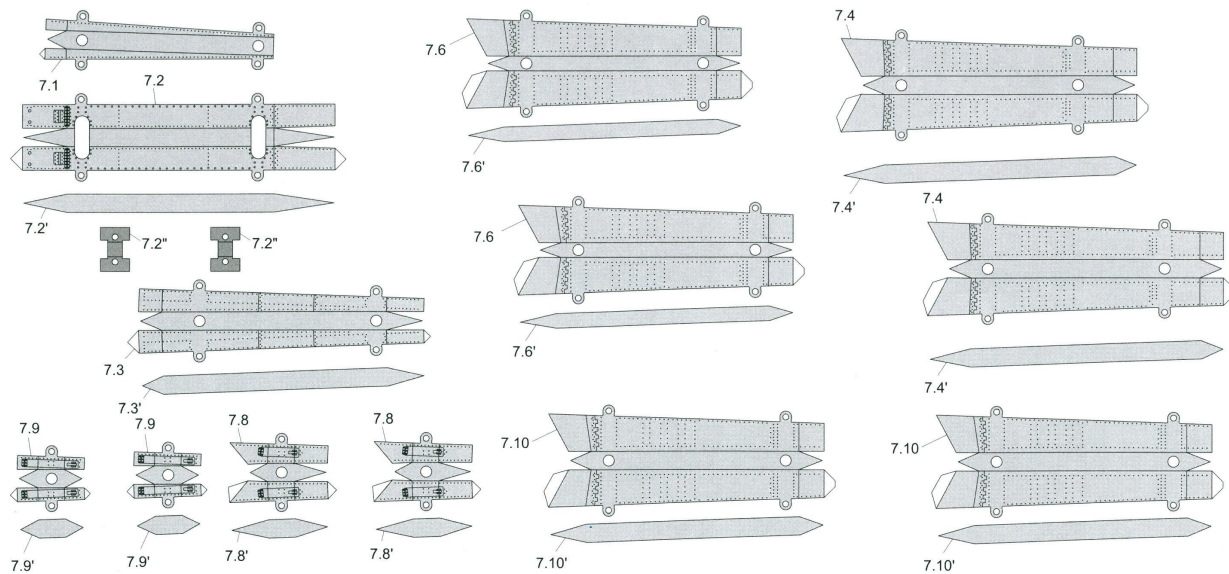


Su-30MKK A15

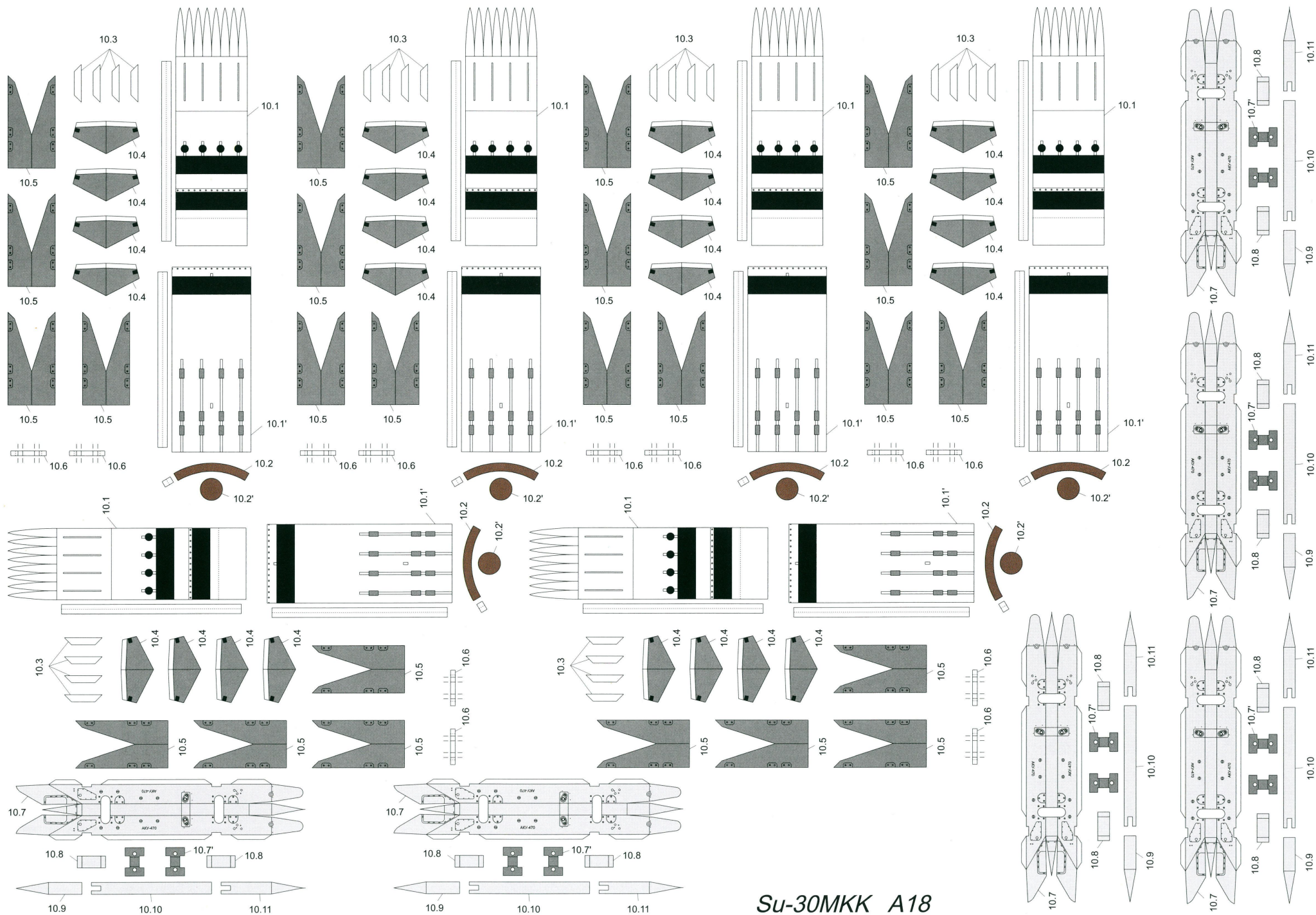


Koła podwozia głównego

Su-30MKK A16



Su-30MKK A17



Su-30MKK A18