

Driver's hatch details for TIGER I, Ausf.E (for all versions)

Detale do wozów kierowcy do Tirysa I - do wszystkich wersji

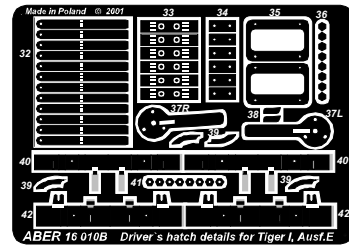
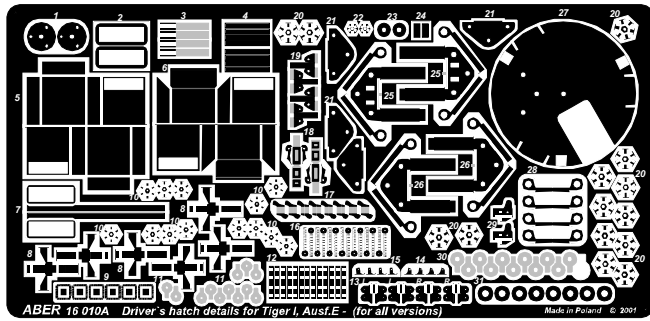
1/16 scale update for Tamiya model

ABER

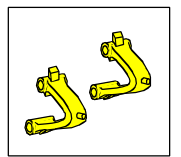
16 010

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BRASS PARTS

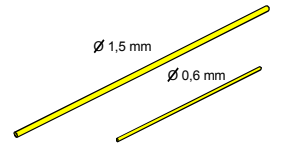


∅ 0,5 mm



∅ 1,5 mm

∅ 0,6 mm



WARNING

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OSTRZEŻENIE

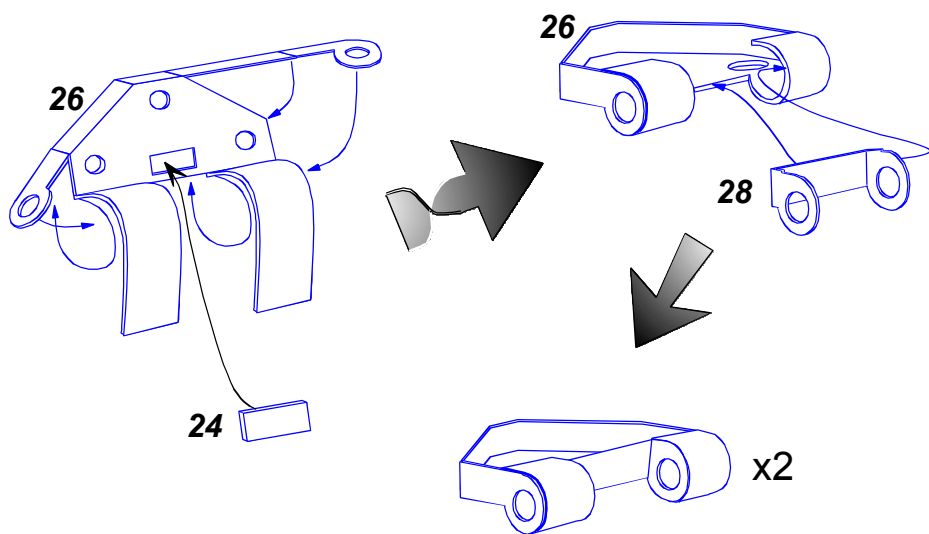
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We advise that better method to join metal to metal is soldering. Use ABER soldering solution AF20 (doradzamy łączenie części metalowych za pomocą lutowni. Zastosuj nasz topnik AF20)

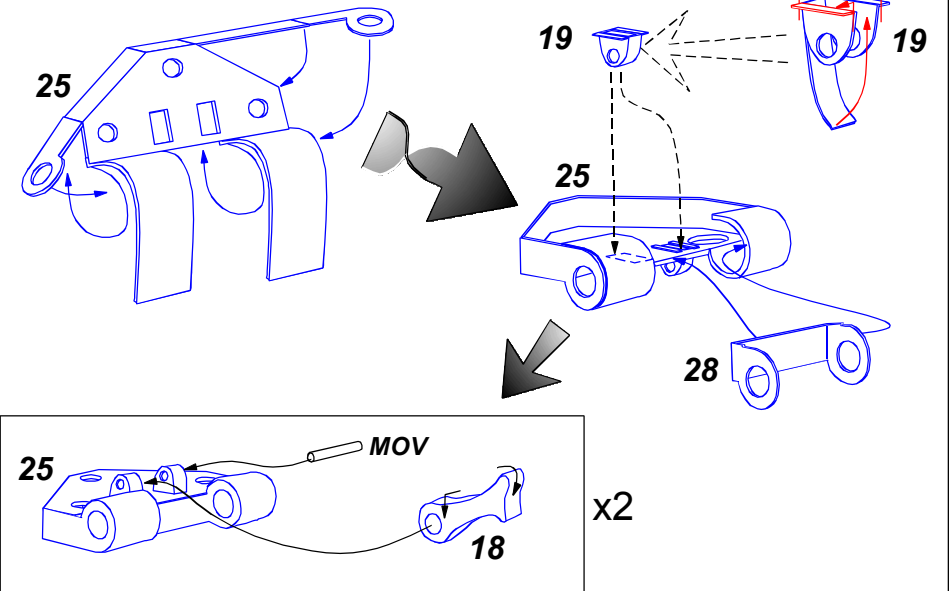
Use Cyanoacryl glue (kleić klejami cyjanoakrylowymi)

Please note that, for purpose of improvement ABER sets designs are subjects to change without notice. Proszę mieć na uwadze fakt, że zestawy ABER mogą ulec zmianie ze względu na ulepszenia, bez powiadomienia.

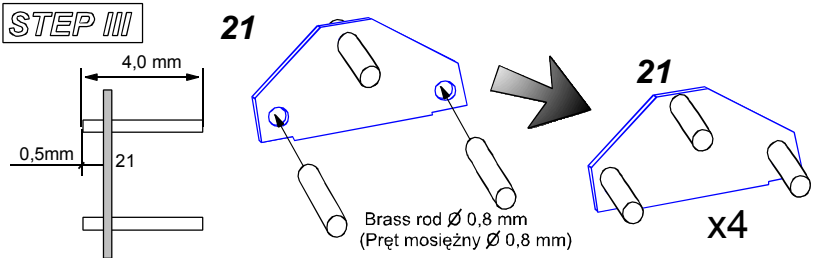
STEP I



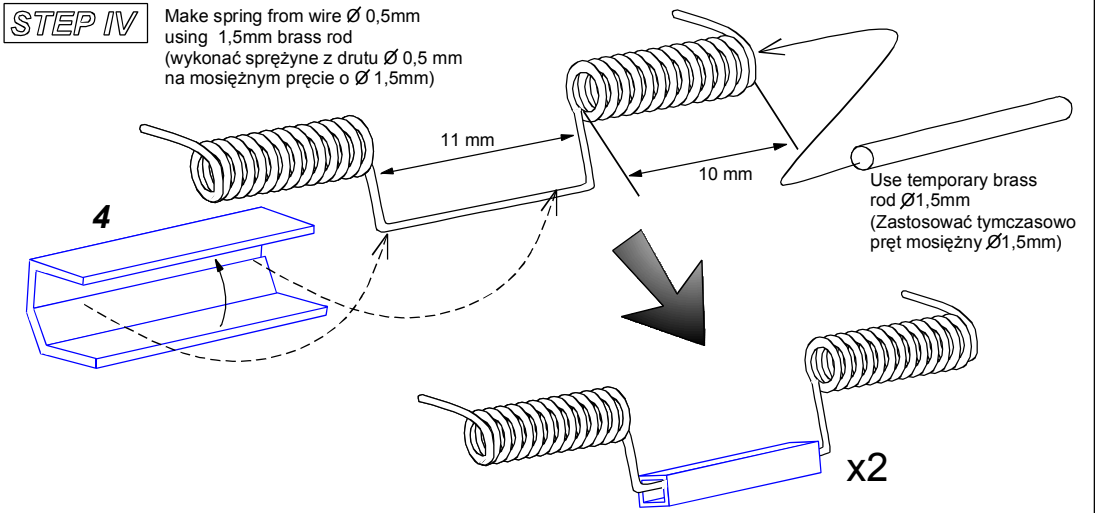
STEP II



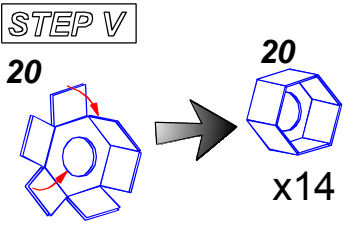
STEP III



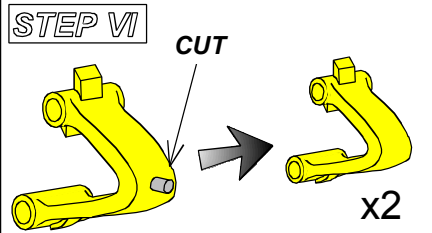
STEP IV



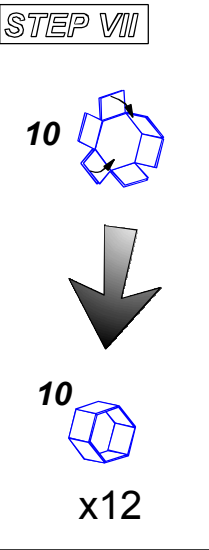
STEP V



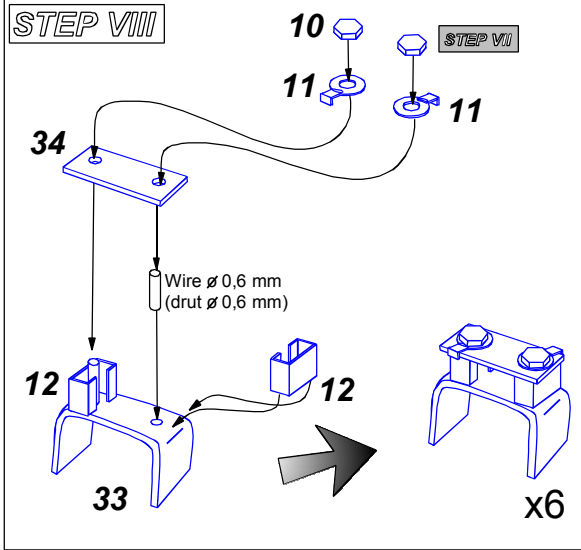
STEP VI



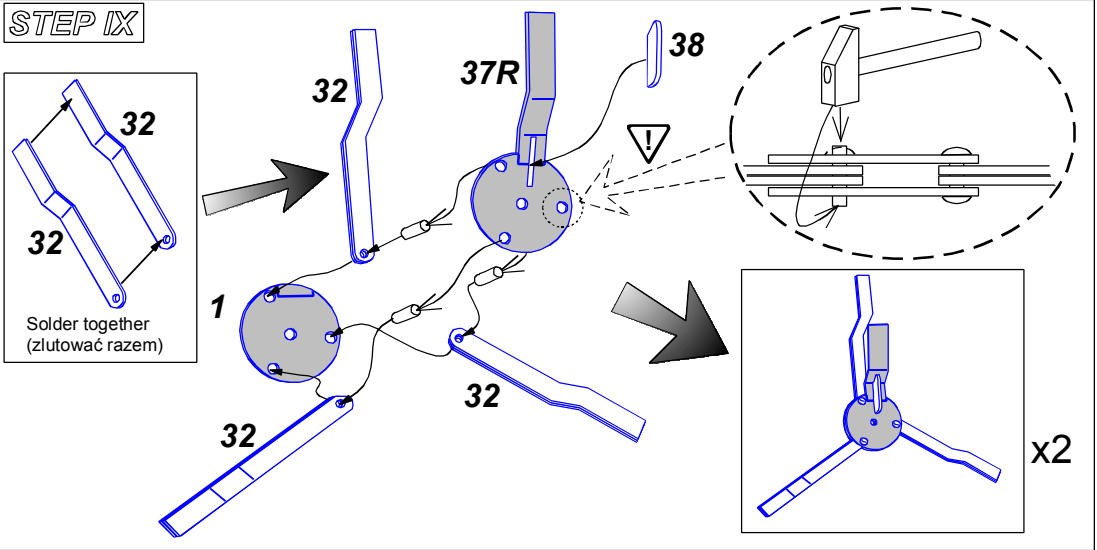
STEP VII



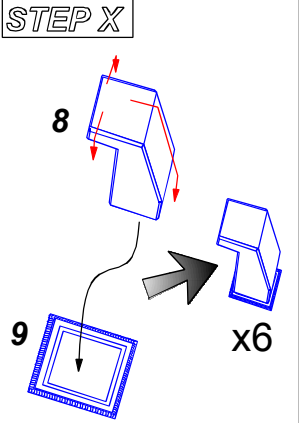
STEP VIII



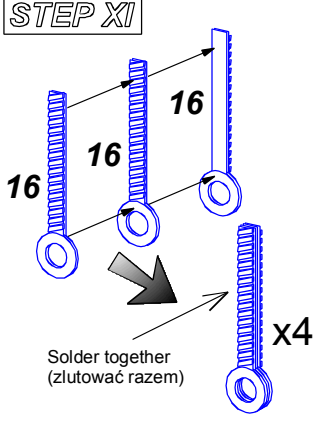
STEP IX



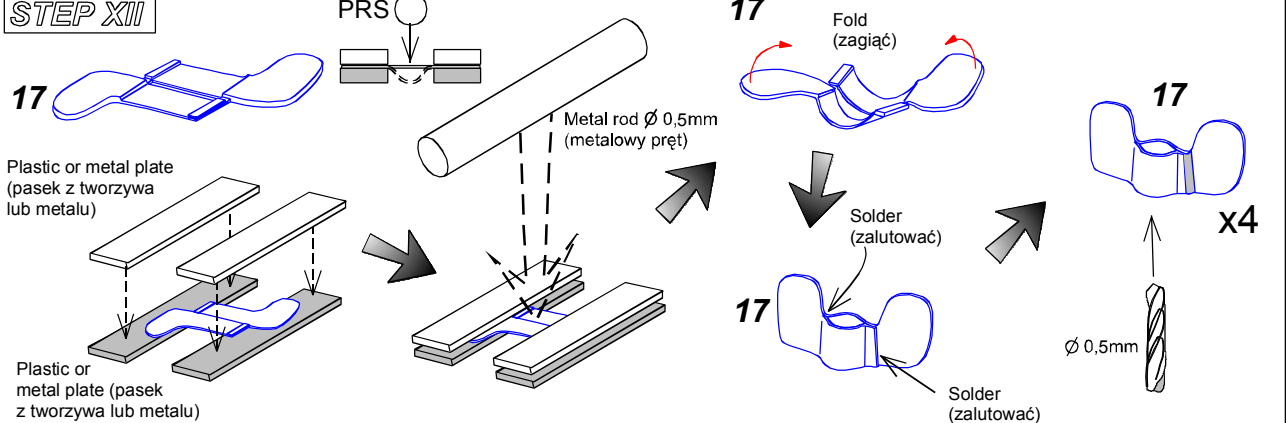
STEP X

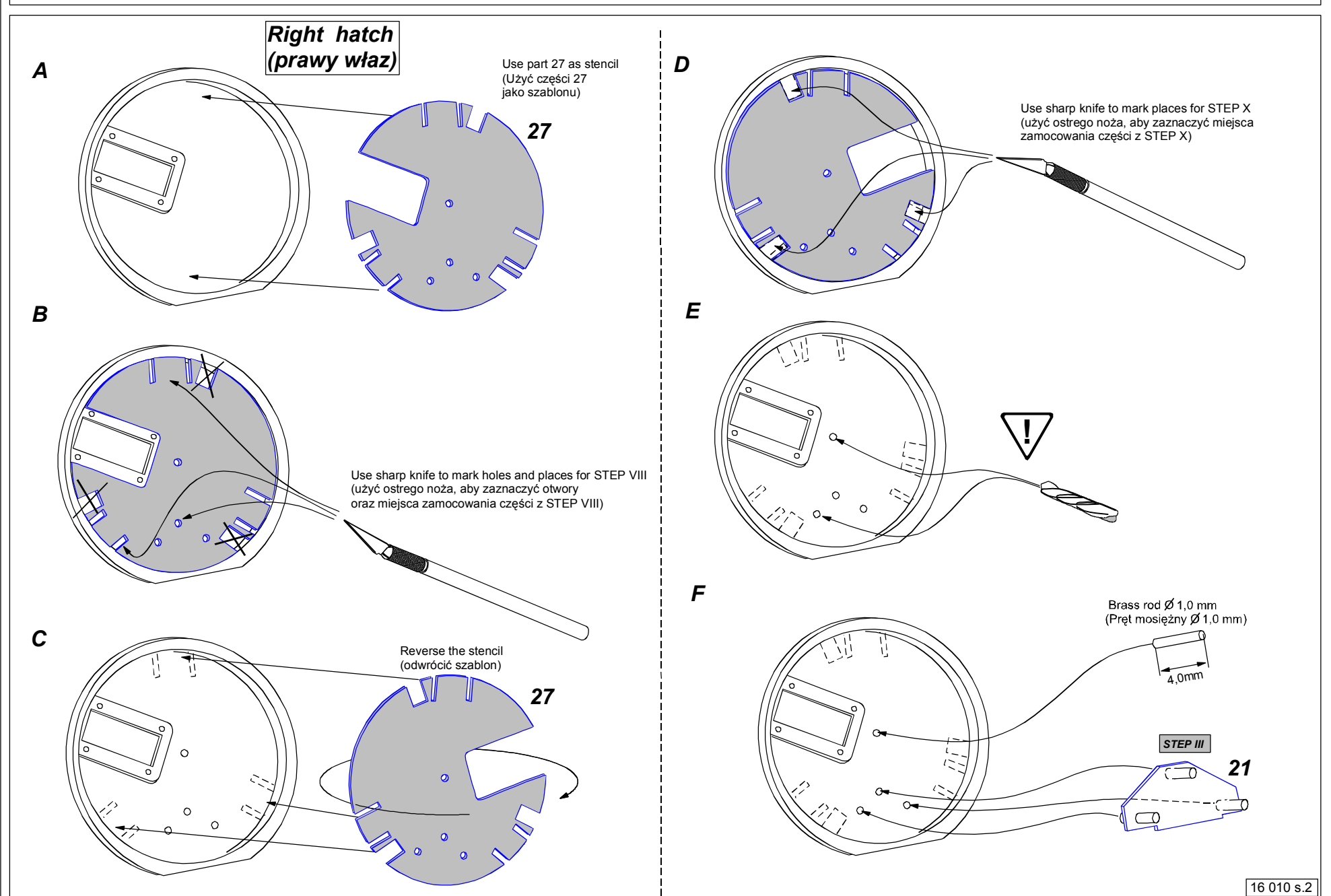
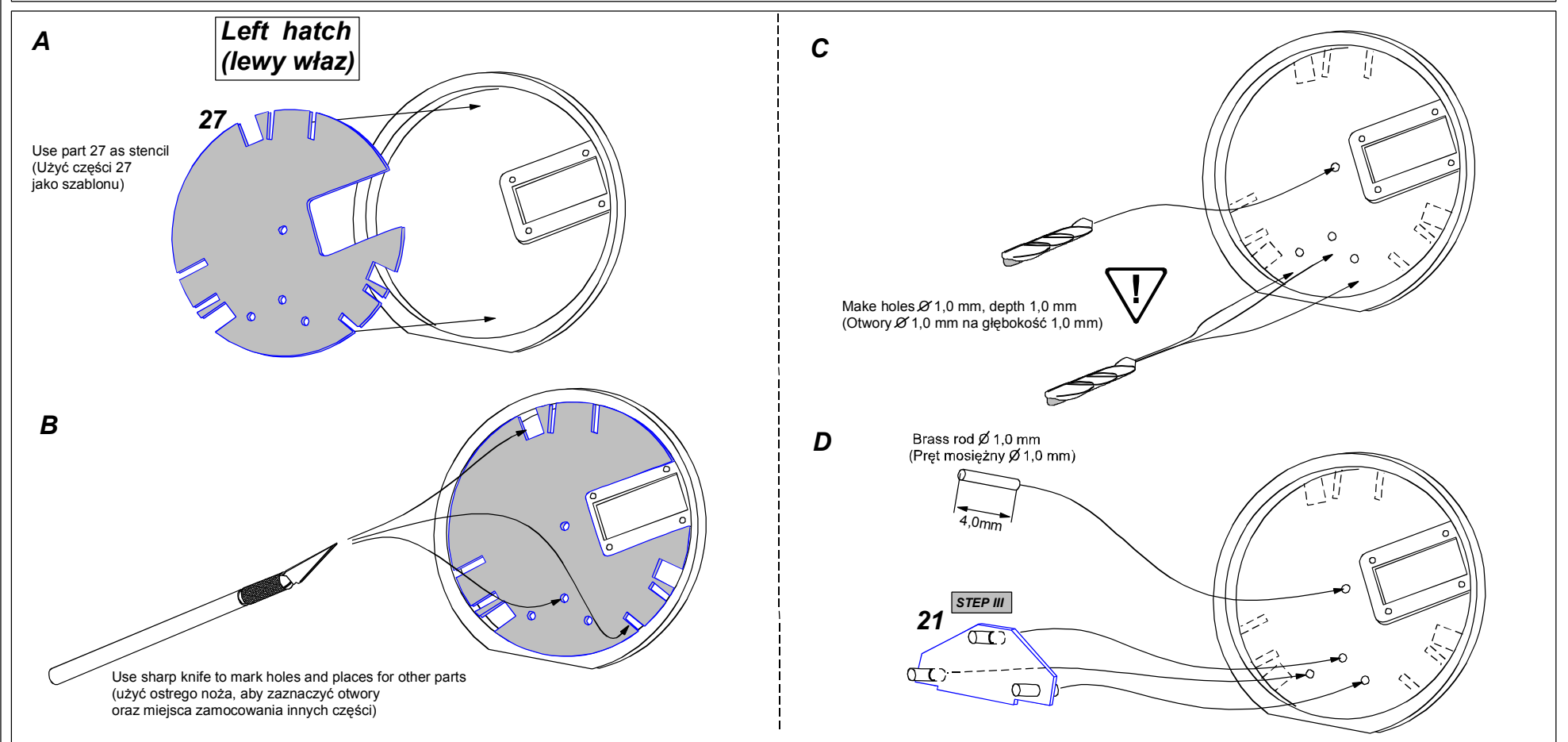
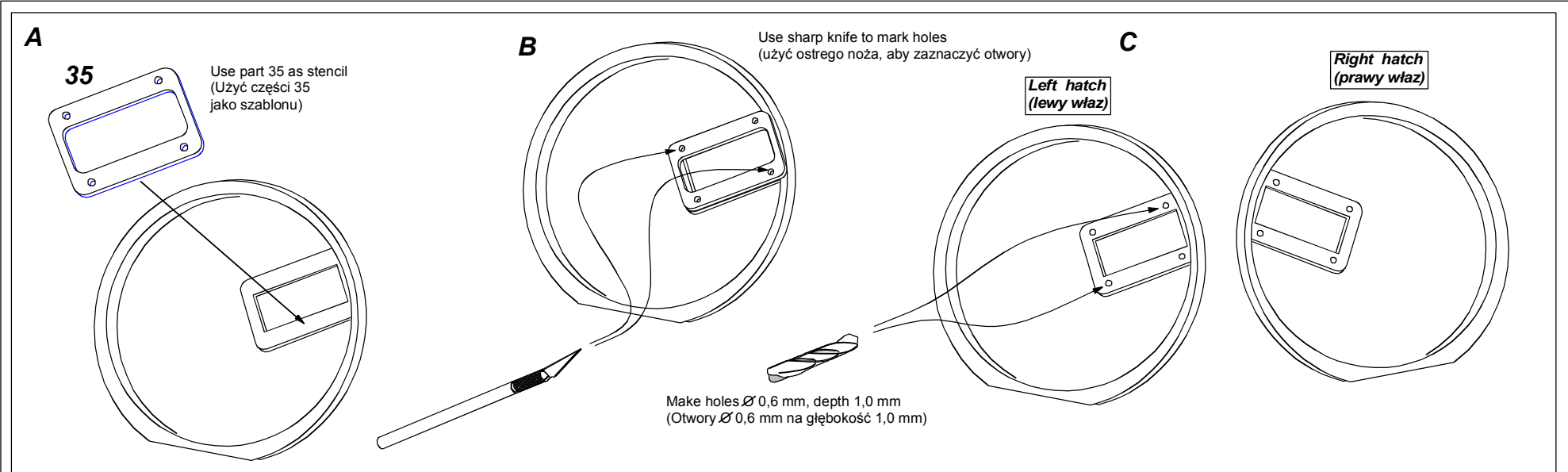


STEP XI



STEP XII





STEP I

Do not cement (nie kleić)

Brass rod $\varnothing 1,5$ mm x 10,5 mm (pręt mosiężny $\varnothing 1,5$ mm dl. 10,5 mm)

STEP VI

Do not cement (nie kleić)

Brass rod $\varnothing 1,5$ mm x 35,0 mm (pręt mosiężny $\varnothing 1,5$ mm dl. 35,0 mm)

STEP II

31 Use part 31 as needed (zastosować część 31 jeśli potrzebna)

Do not cement (nie kleić)

STEP V

20

Right hatch (prawy właz)

Use masking tape to temporary hold the hatch (urzyć taśmy maskującej do czasowego zablokowania włazu)

Use sharp knife to mark holes (użyć ostrego noża, aby zaznaczyć otwory)

Make holes $\varnothing 1,0$ mm, depth 1,0 mm (Otwory $\varnothing 1,0$ mm na głębokość 1,0 mm)

Glue (skleić)

STEP III

21

STEP II

30

20

STEP V

STEP VI

Solder together (złutować razem)

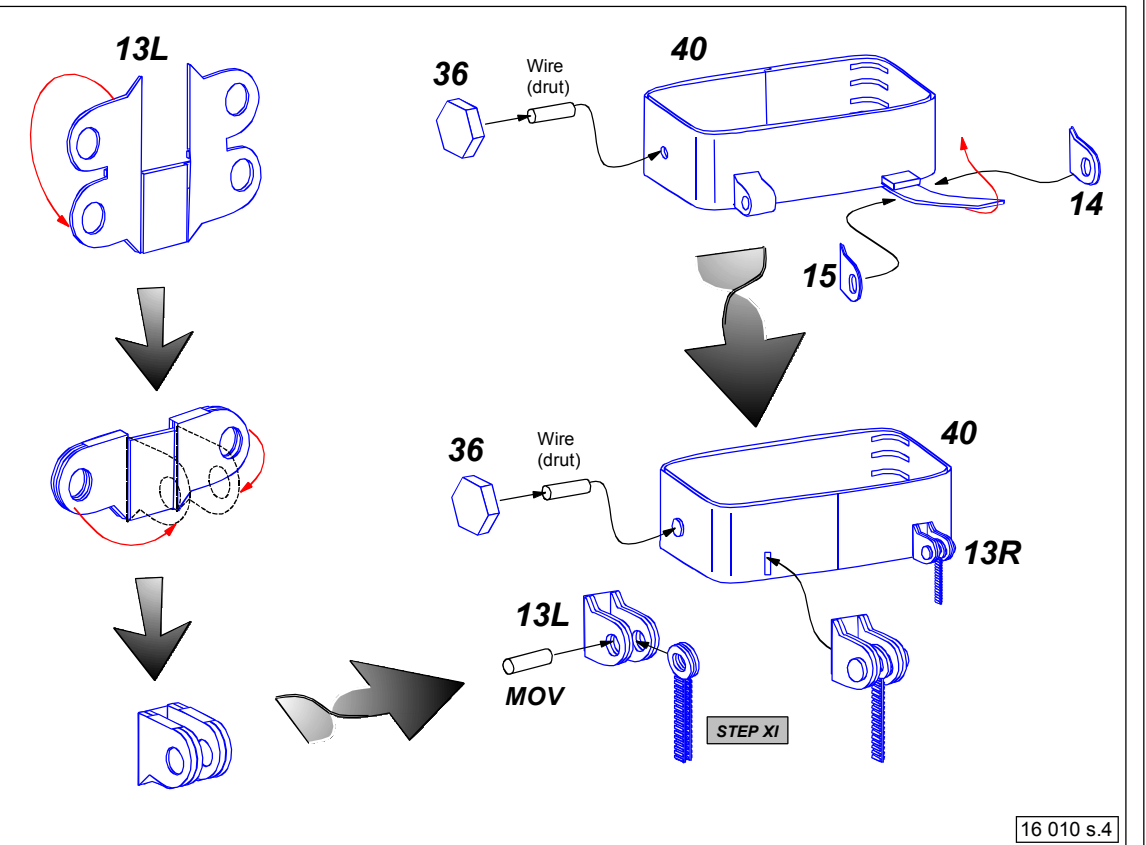
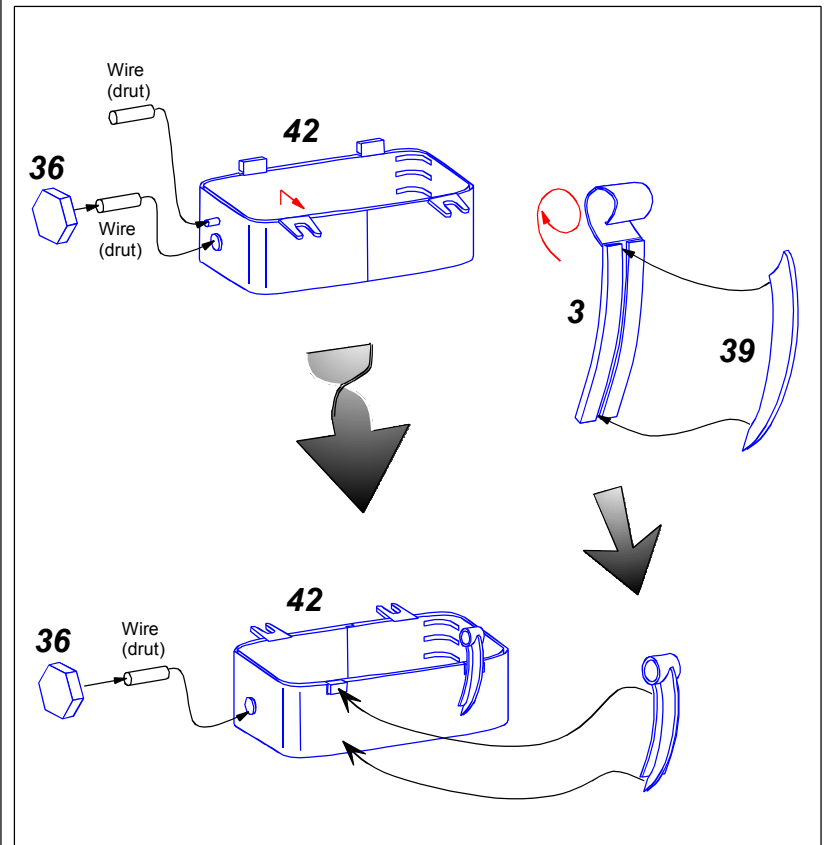
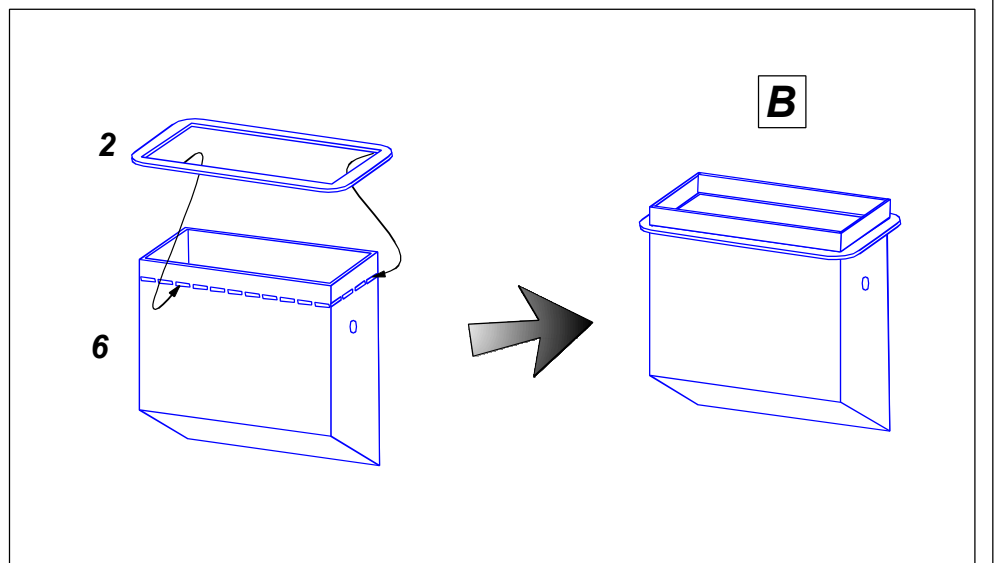
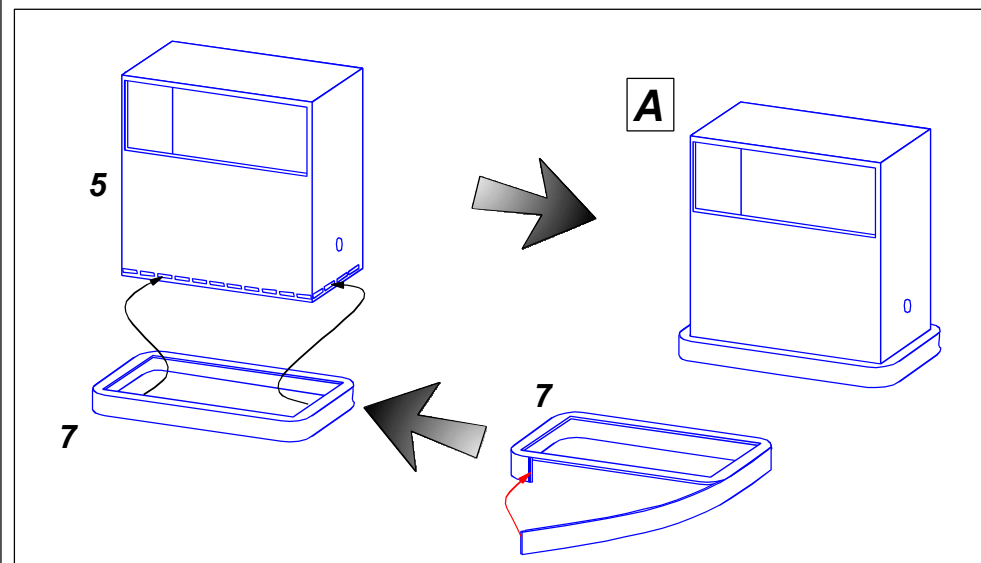
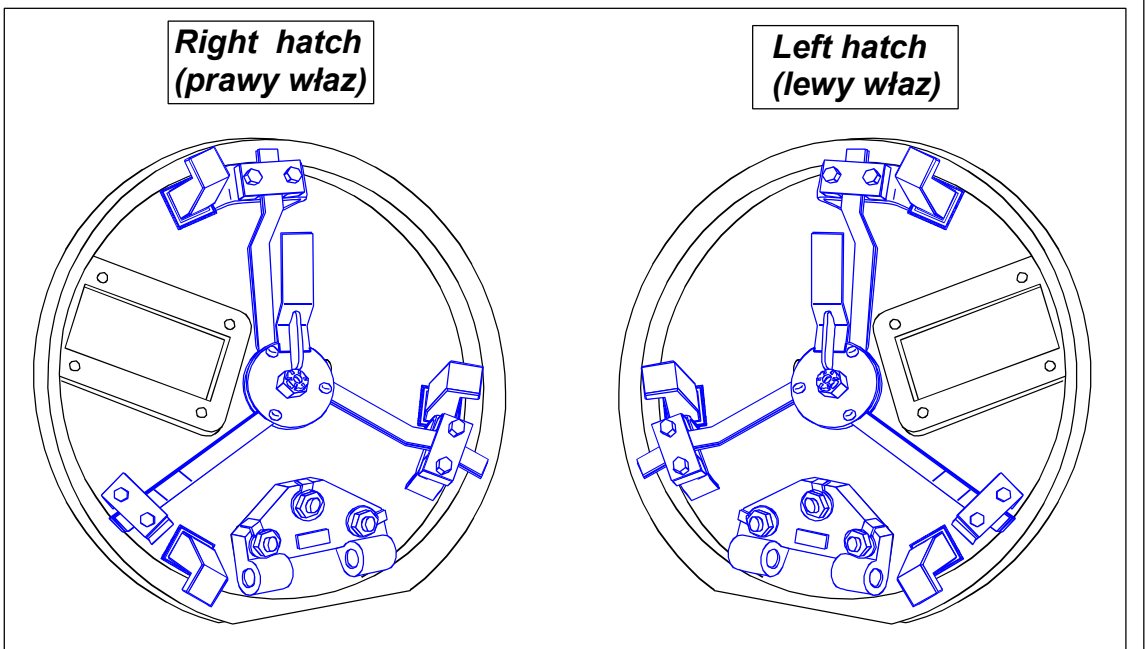
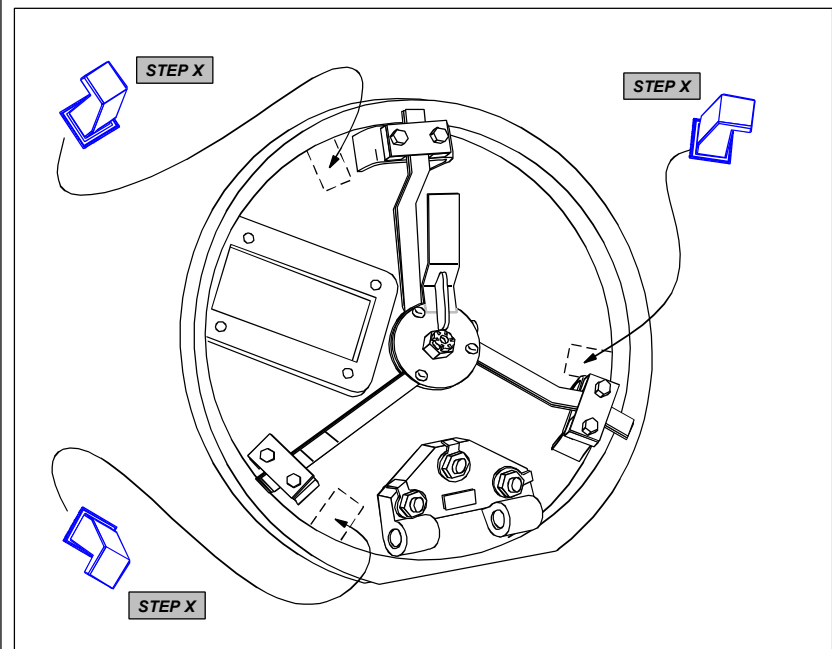
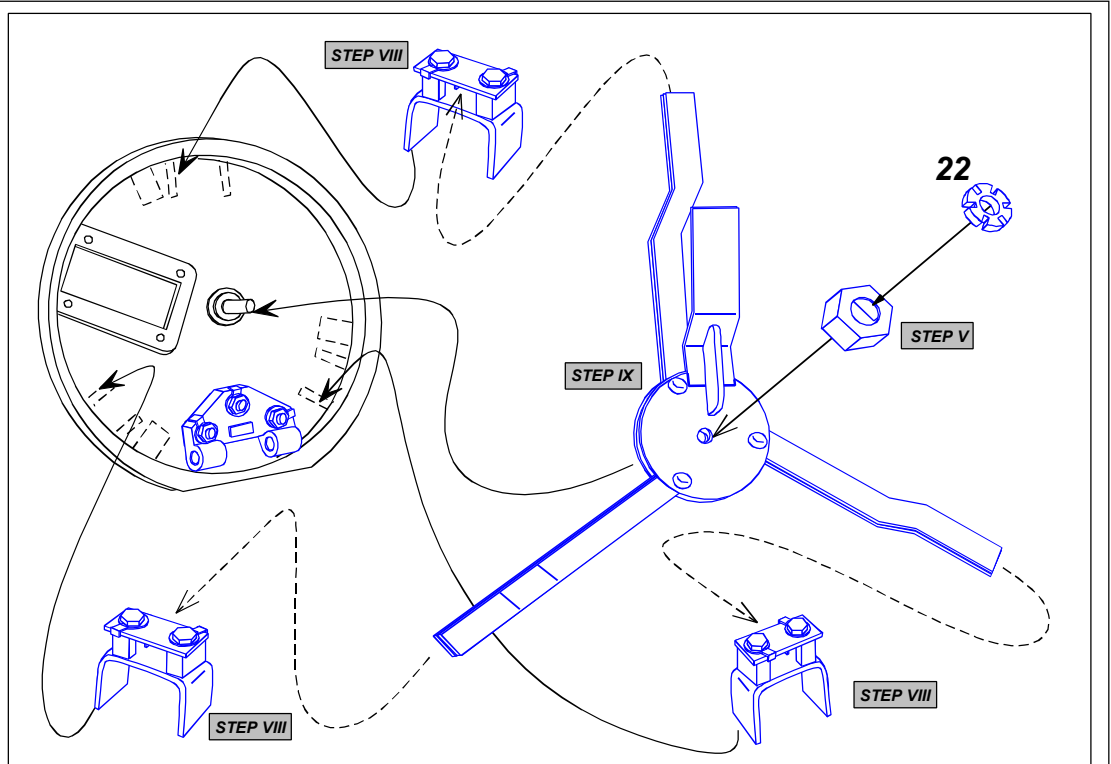
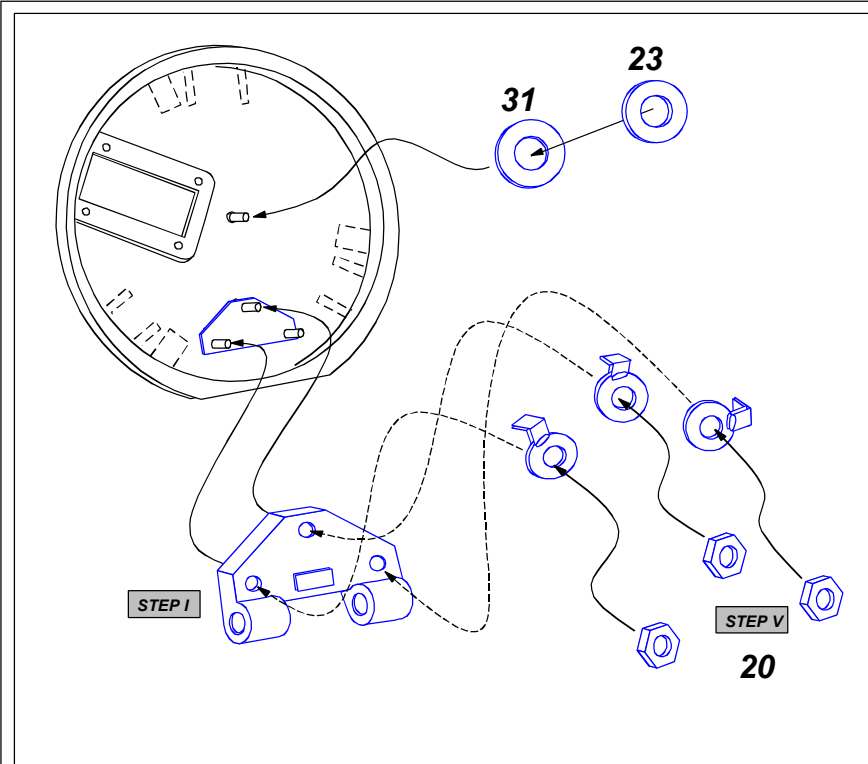
STEP IV

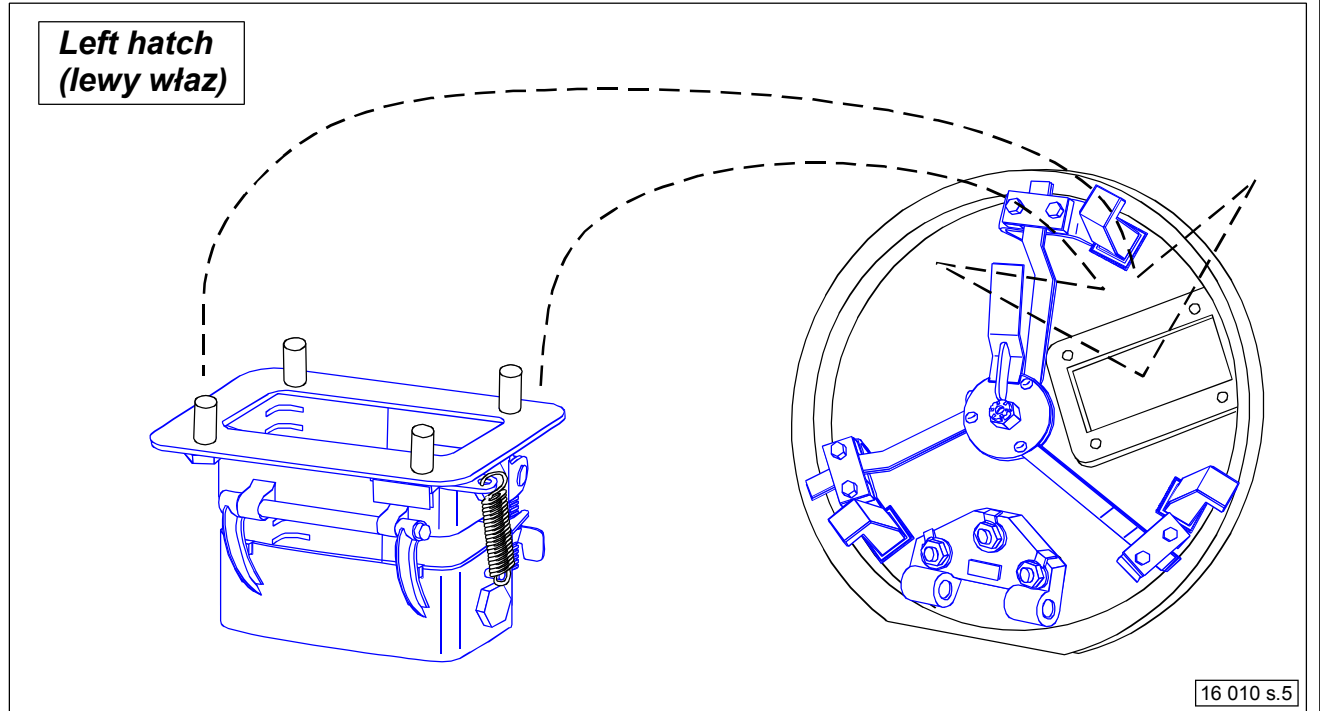
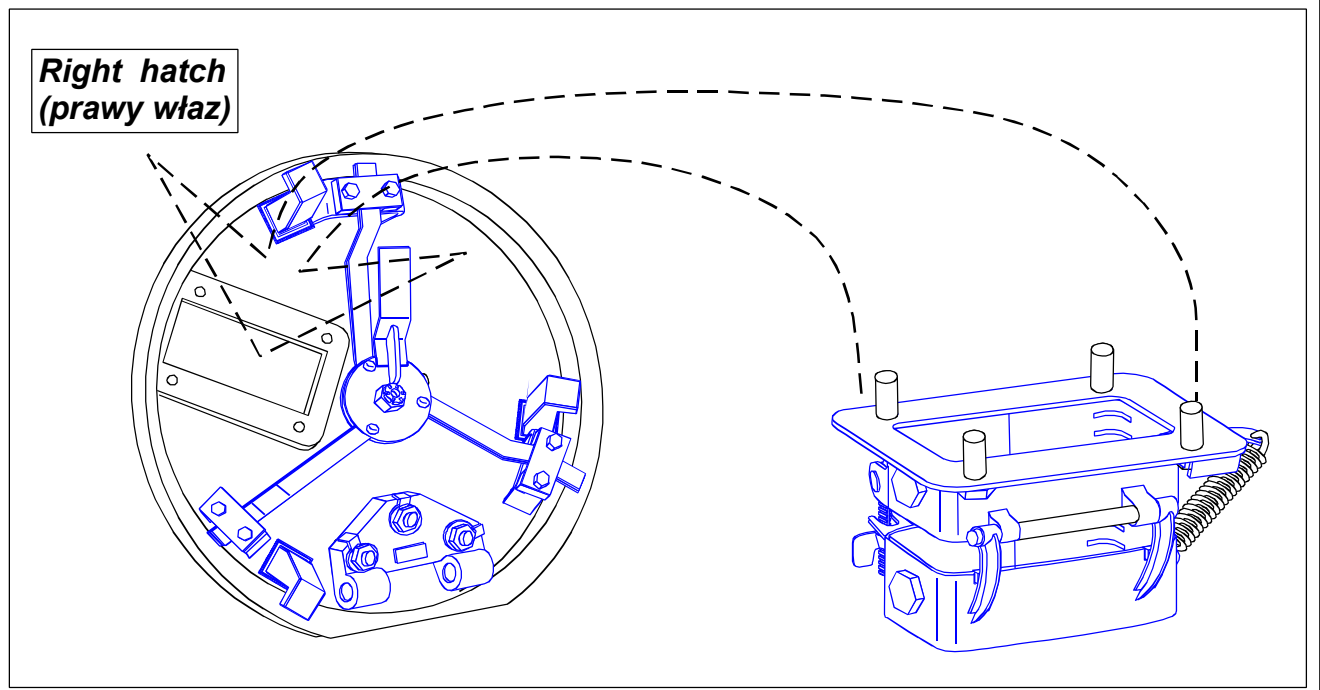
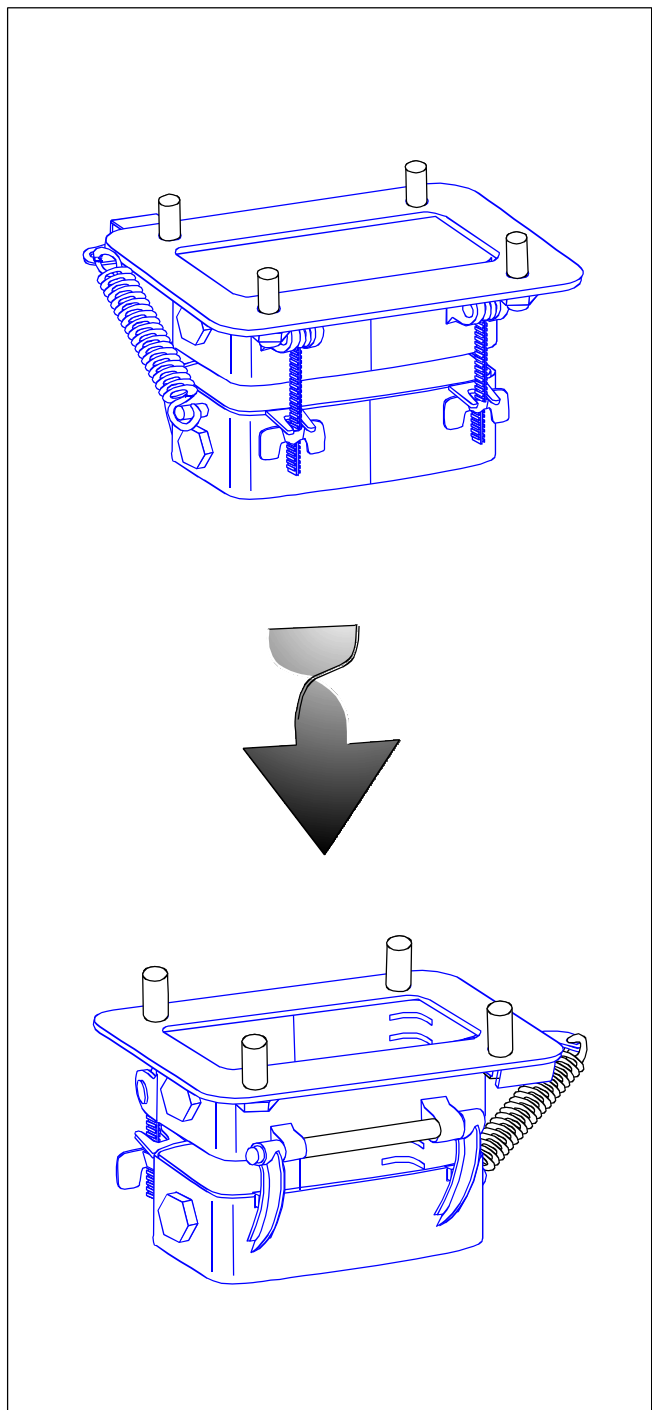
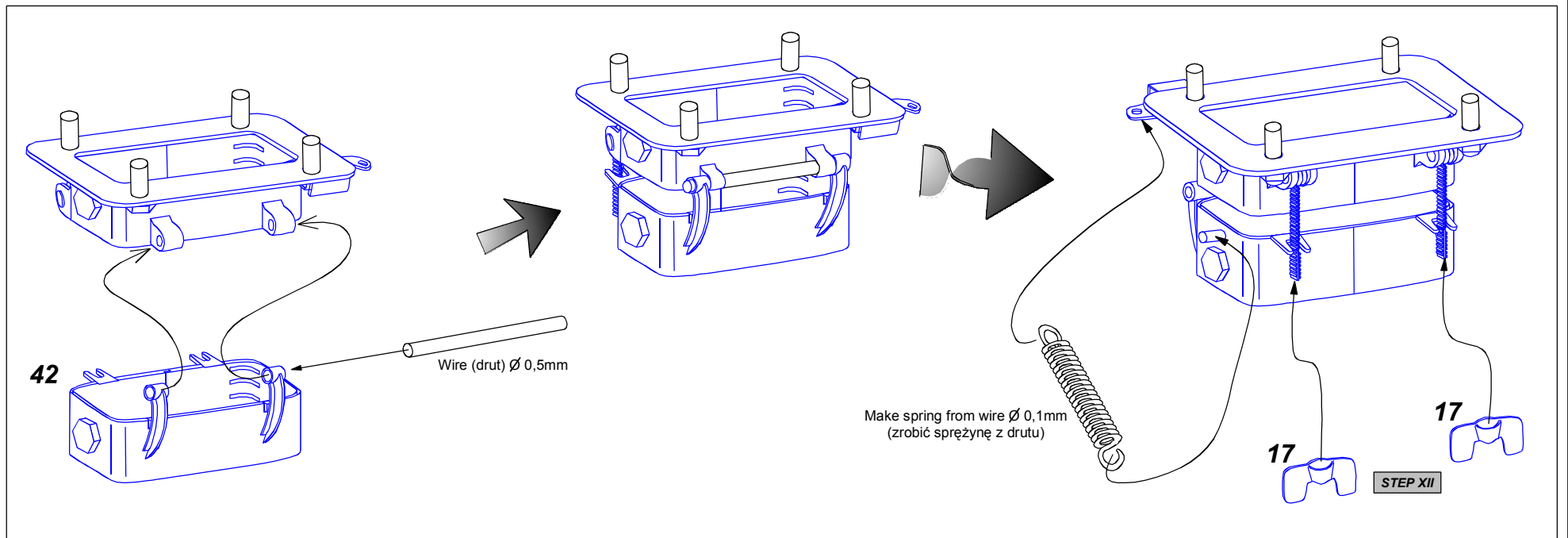
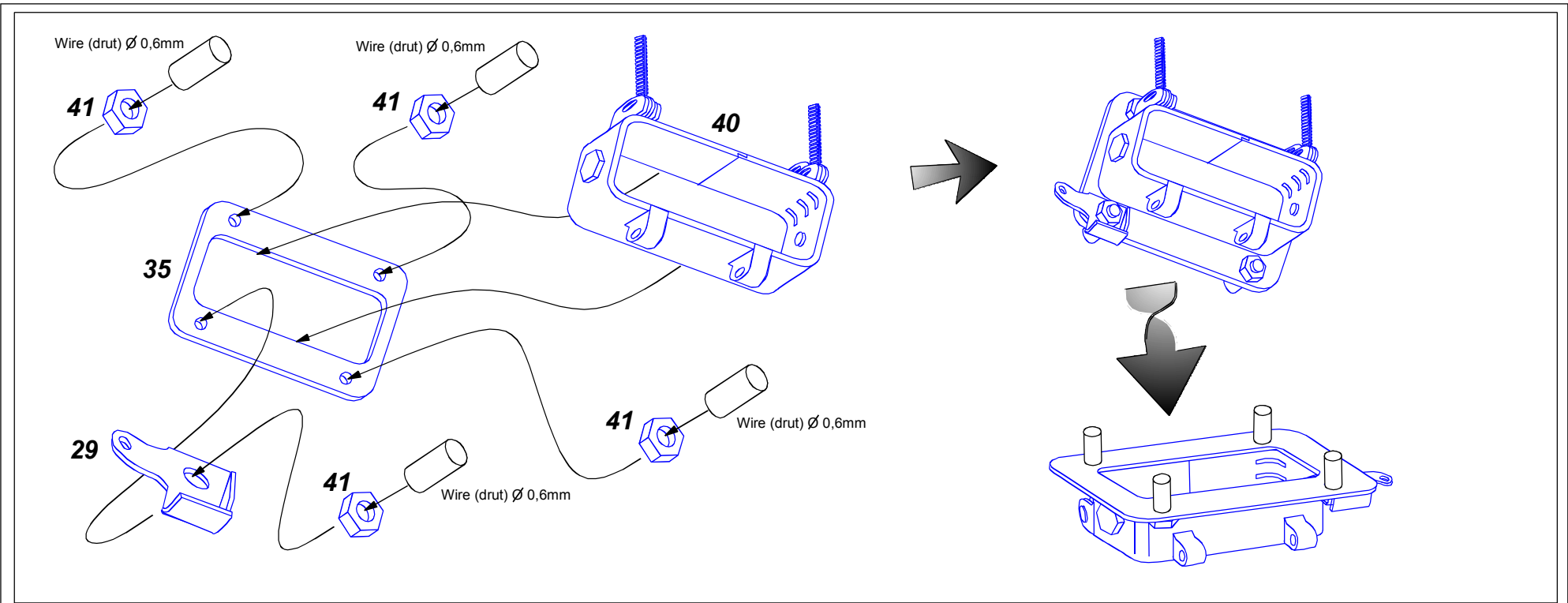
Brass rod $\varnothing 1,5$ mm x 35,0 mm (pręt mosiężny $\varnothing 1,5$ mm dl. 35,0 mm)

Do not cement (nie kleić)

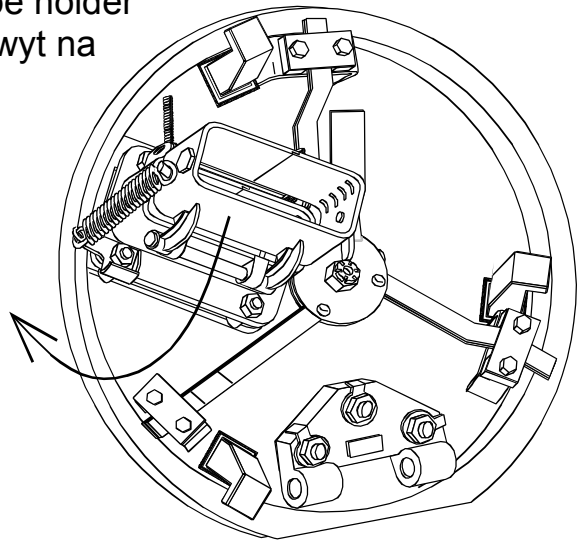
Right hatch (prawy właz)

In similar way prepare left hatch (w podobny sposób przygotować lewy właz)

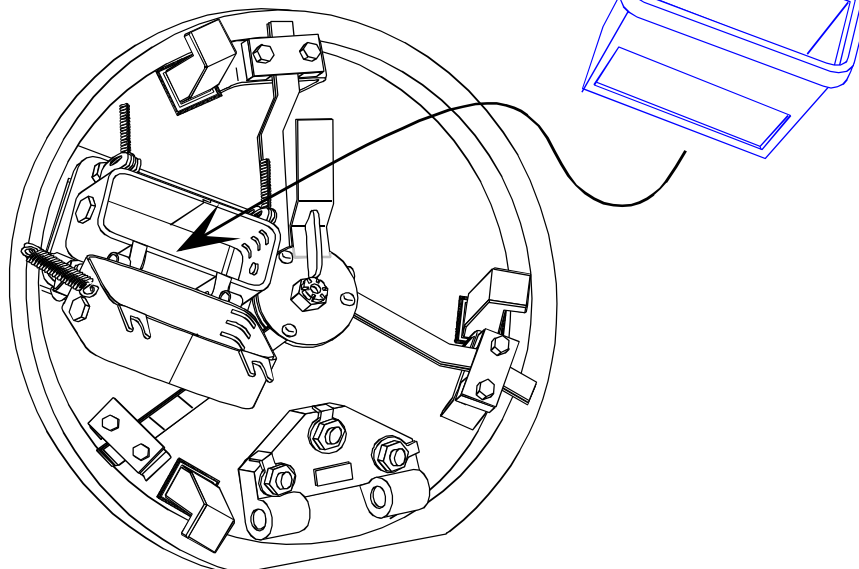




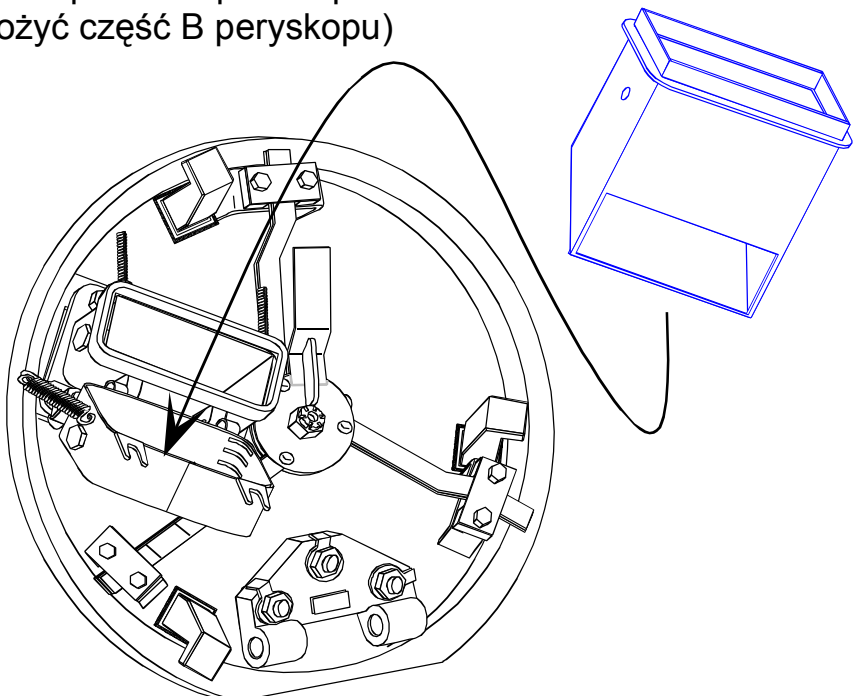
Open periscope holder
(otworzyć uchwyt na
peryskop)



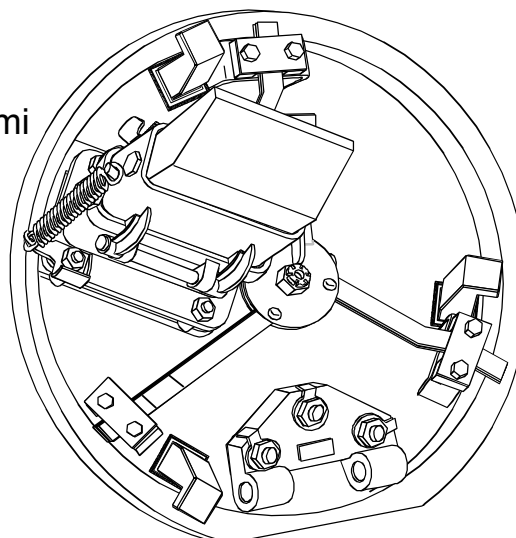
Insert part A of periscope
(włożyć część A peryskopu)



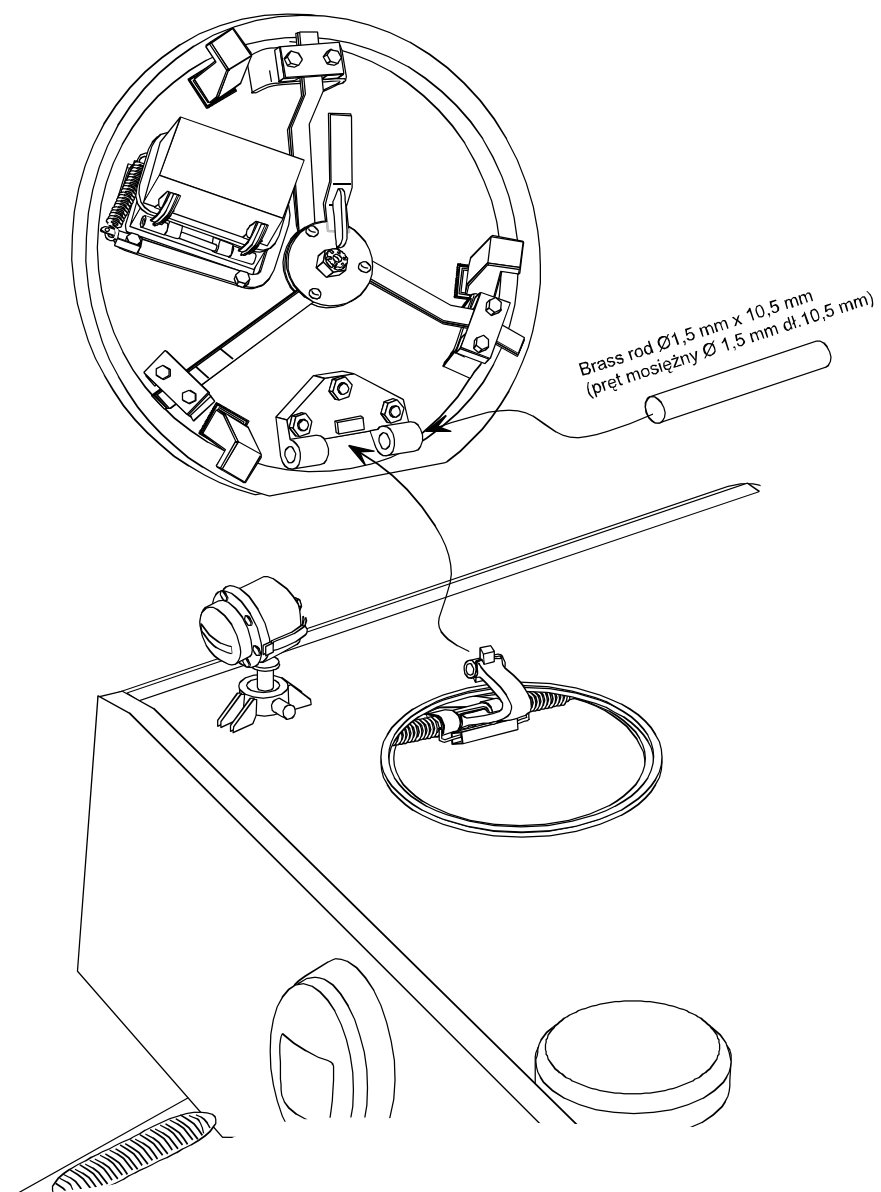
Insert part B of periscope
(włożyć część B peryskopu)



Close periscope holder
with both parts of
periscope
(zamknąć uchwyt
z obiema częściami
peryskopu)



**Right hatch
(prawy właz)**



**Left hatch
(lewy właz)**

