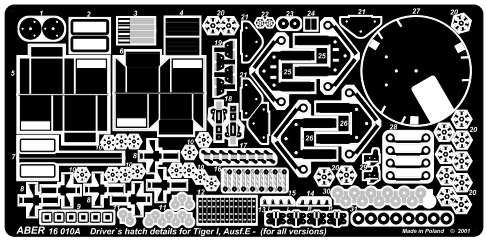
Driver`s hatch details for TIGER I, Ausf.E (for all versions)

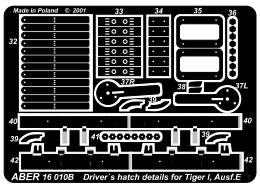
Detale do włazów kierowcy do Tirysa I - do wszystkich wersji

1/16 scale update for Tamiya model

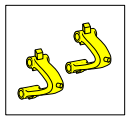
ABER® 16 010

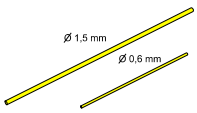
WWW.ABER.NET.PL — *Made in Poland © 2001*





BRASS PARTS





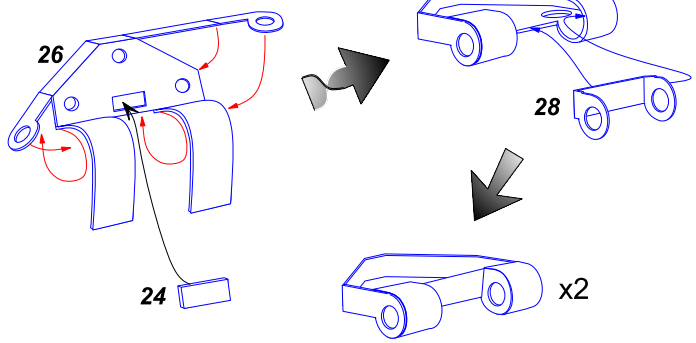
Please note that, for purpose of improvement ABER sets designs are subjects to change without notice.
Proszę mieć na uwadze fakt, że zestawy ABER mogą ulec zmianie ze względu na ulepszenia, bez powiadomienia.

Use Cyanoacryl glue (klеić klejami cyjanoakrylowymi)

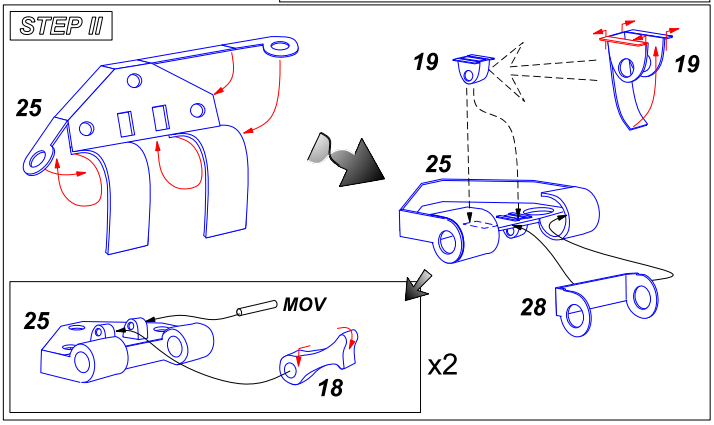
We advise that better method to join metal to metal is soldering. Use ABER soldering solution AF20 (doradzamy łączenie części metalowych za pomocą lutowania. Zastosuj nasz topnik AF20)

Separately sold (oddzielnie w sprzedaży):
-16 002 -TIGER I, Ausf.E - Early vesion (Basic set)
-16 003 -TIGER I, Ausf.E - Grilles (Early vesion)
-16 004 -Front fenders Tiger I, Ausf.E (Early/Late vesion)
-16 005 -Rear fenders Tiger I, Ausf.E (Early vesion)
-16 006 -Side fenders Tiger I, Ausf.E (Early/Late vesion)
-16 007 -Exhaust covers Tiger I, Ausf.E (Early/Late vesion)
-16 008 -TIGER I, Ausf.E - Early vesion (Additional set)
-16 009 -Commander`s cupola interior for Tiger I, Ausf.E early vesion
-16 010 -Driver`s hatch details for Tiger I, Ausf.E (for all vesions)
-16 012 8,8 cm Tiger I A/T Ammo with box
-16 032 German 2 meter standard Antenna
-16 L-03 - German barrel for tank machine gun MG 34 with Panzermantel

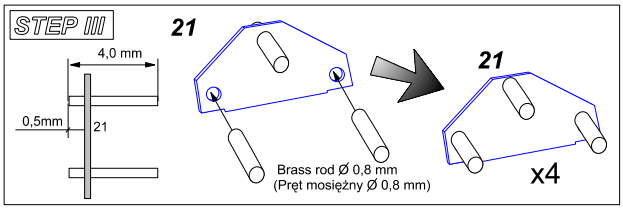
STEP I



STEP II

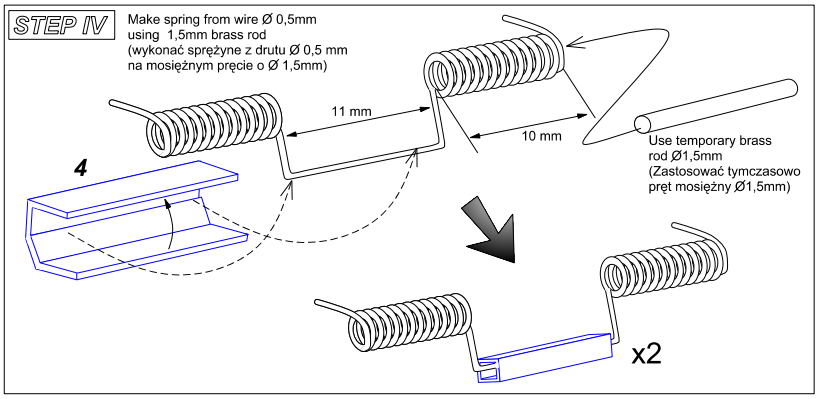


STEP III

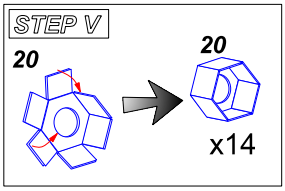


STEP IV

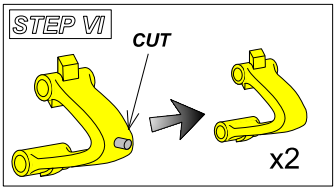
Make spring from wire Ø 0,5mm using 1,5mm brass rod
(wykonać sprężyne z drutu Ø 0,5 mm na mosiężnym pręcie o Ø 1,5mm)



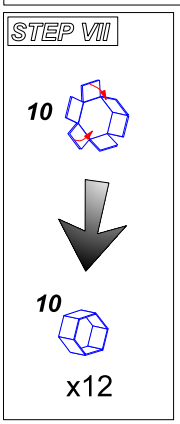
STEP V



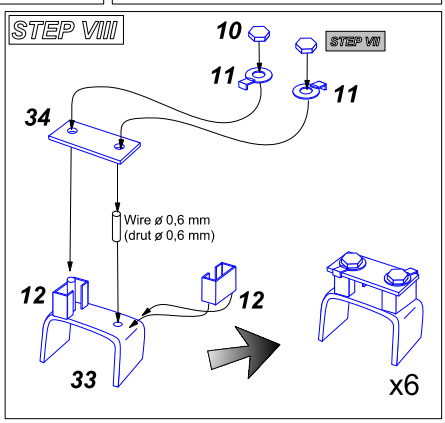
STEP VI



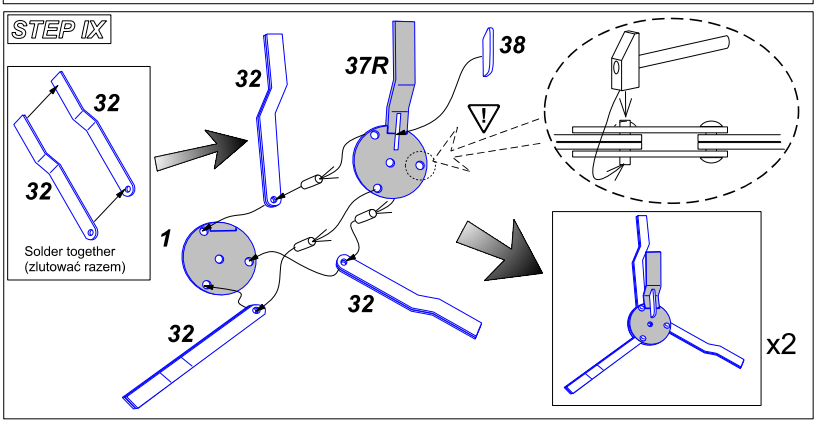
STEP VII



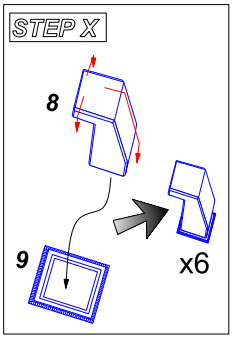
STEP VIII



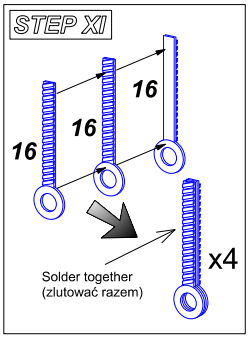
STEP IX



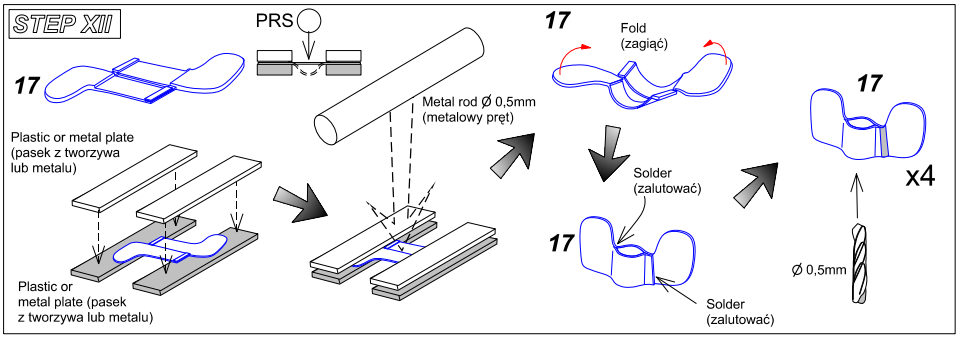
STEP X



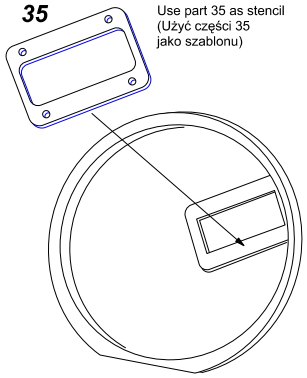
STEP XI



STEP XII

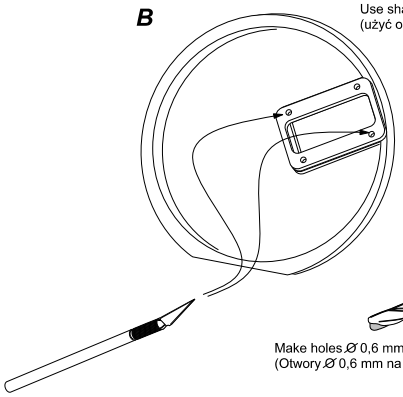


A



Use part 35 as stencil
(Użyć części 35
jako szablonu)

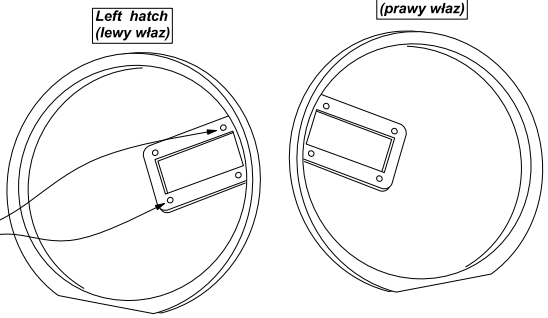
B



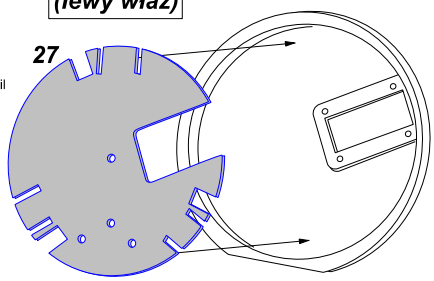
Use sharp knife to mark holes
(użyć ostrego noża, aby zaznaczyć otwory)

Make holes Ø 0,6 mm, depth 1,0 mm
(Otwory Ø 0,6 mm na głębokość 1,0 mm)

C

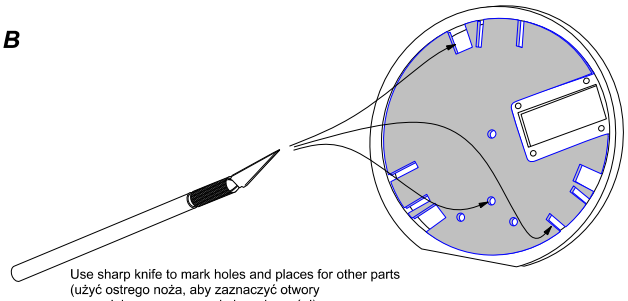


A **Left hatch (lewy właz)**



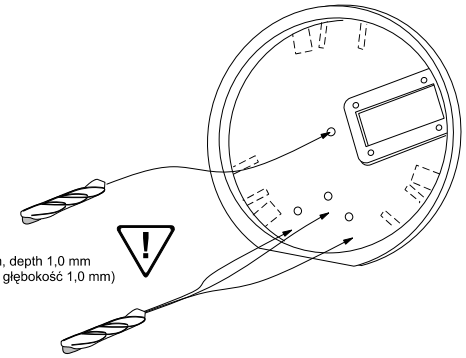
Use part 27 as stencil
(Użyć części 27
jako szablonu)

B



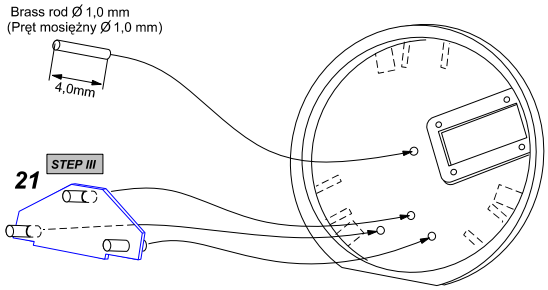
Use sharp knife to mark holes and places for other parts
(użyć ostrego noża, aby zaznaczyć otwory
oraz miejsca zamocowania innych części)

C

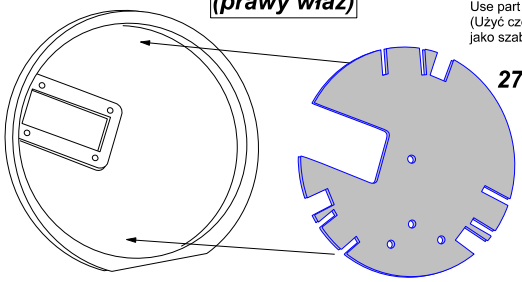


Make holes Ø 1,0 mm, depth 1,0 mm
(Otwory Ø 1,0 mm na głębokość 1,0 mm)

D

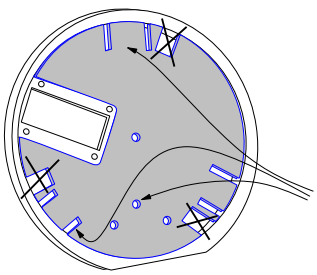


A **Right hatch (prawy właz)**



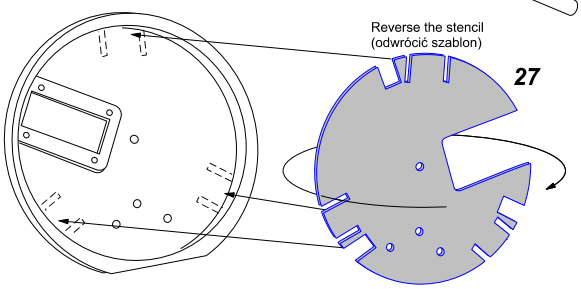
Use part 27 as stencil
(Użyć części 27
jako szablonu)

B



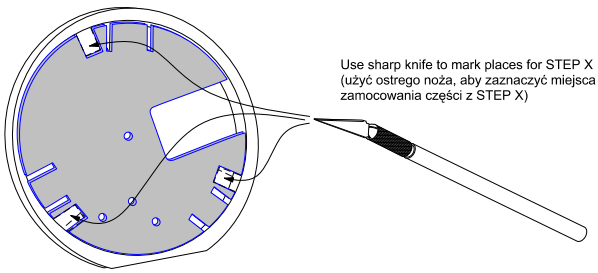
Use sharp knife to mark holes and places for STEP VIII
(użyć ostrego noża, aby zaznaczyć otwory
oraz miejsca zamocowania części z STEP VIII)

C



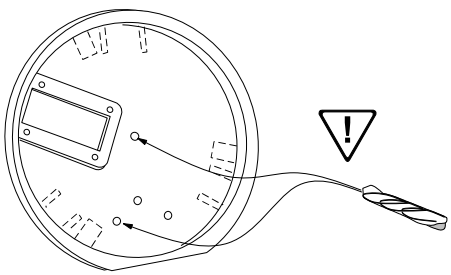
Reverse the stencil
(odwrócić szablon)

D

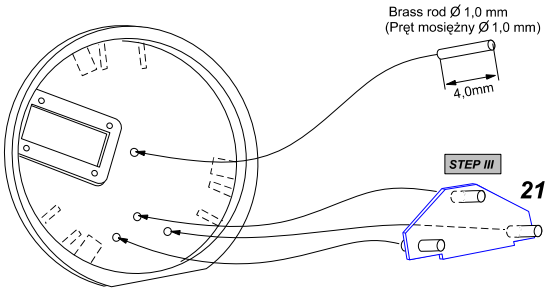


Use sharp knife to mark places for STEP X
(użyć ostrego noża, aby zaznaczyć miejsca
zamocowania części z STEP X)

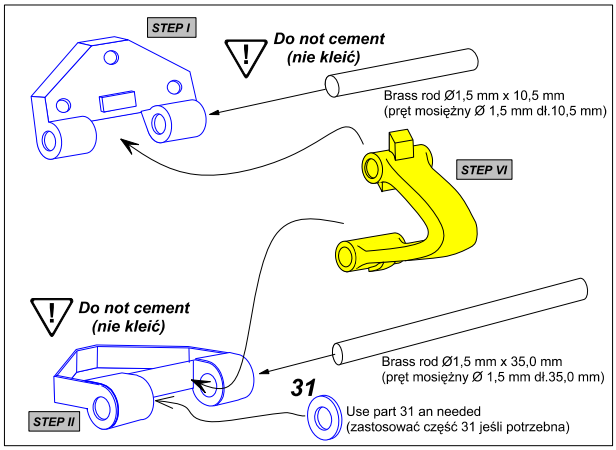
E

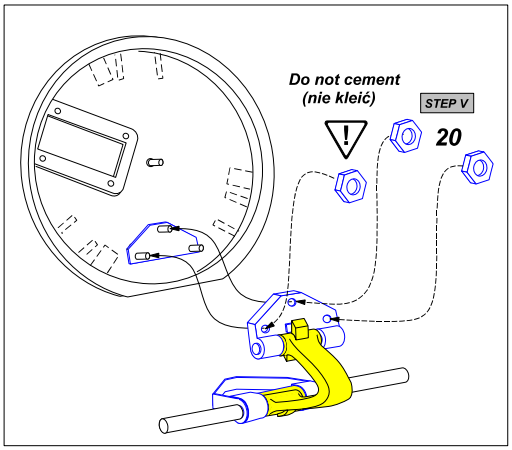


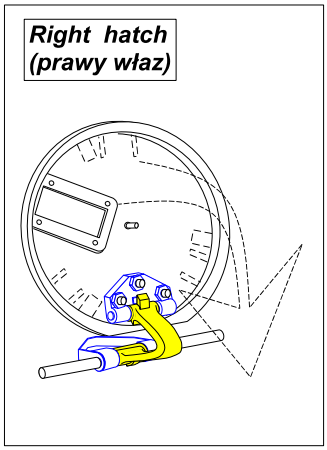
F

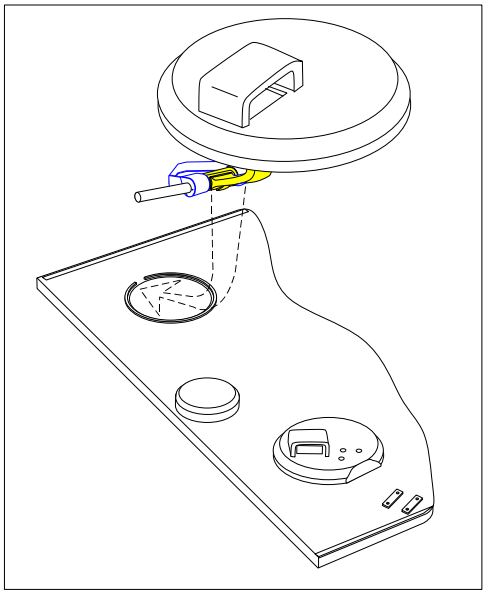


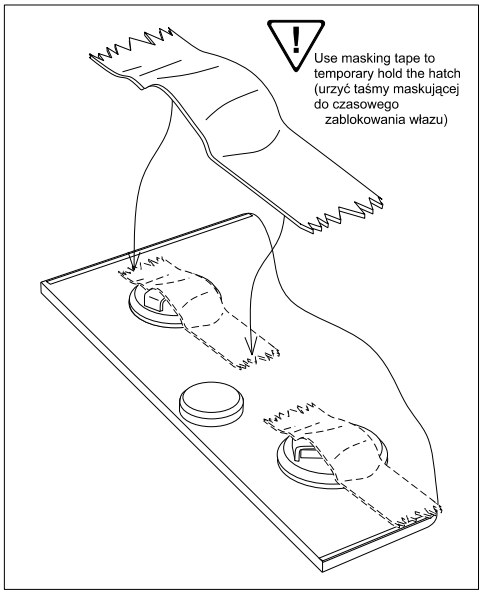
16 010 s.2

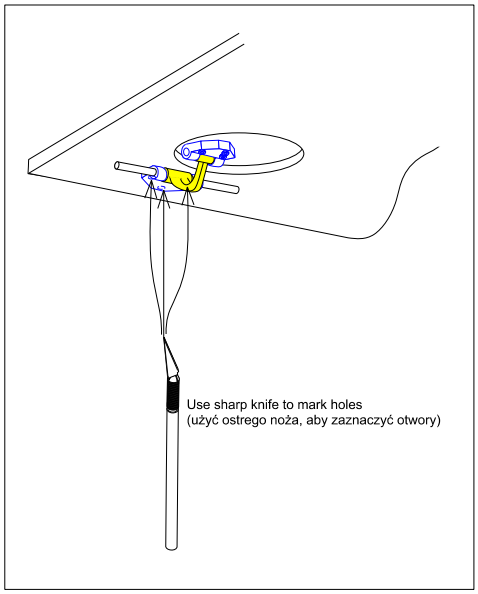


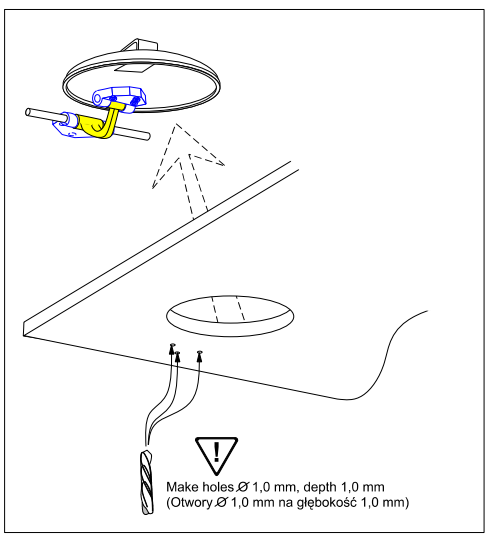


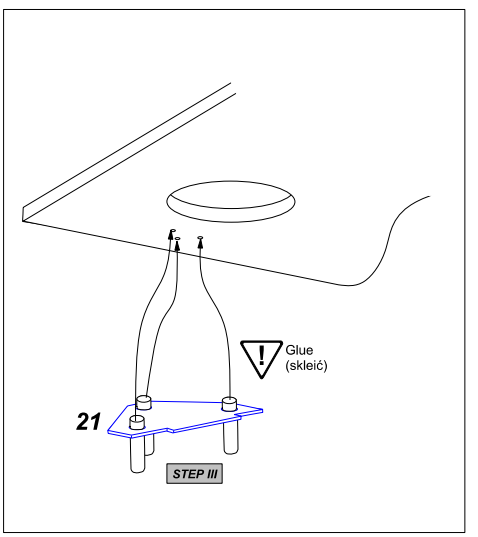


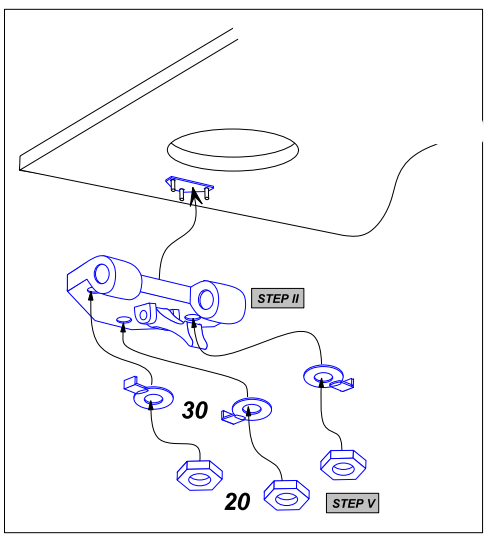


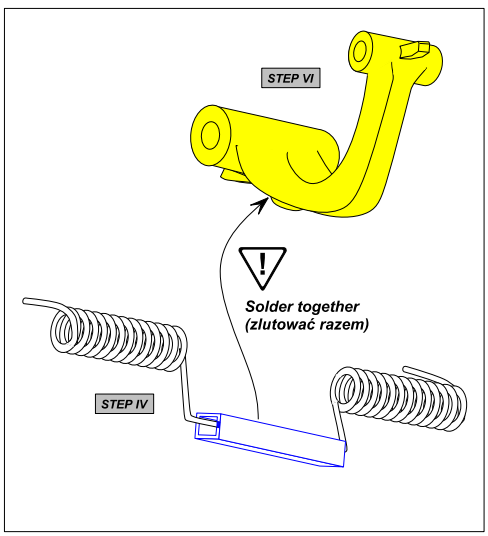


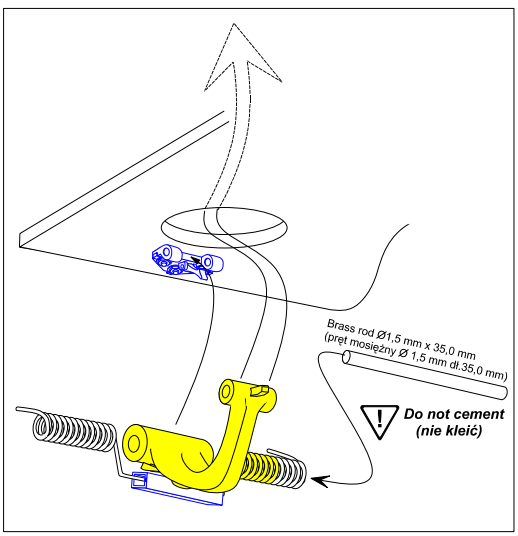


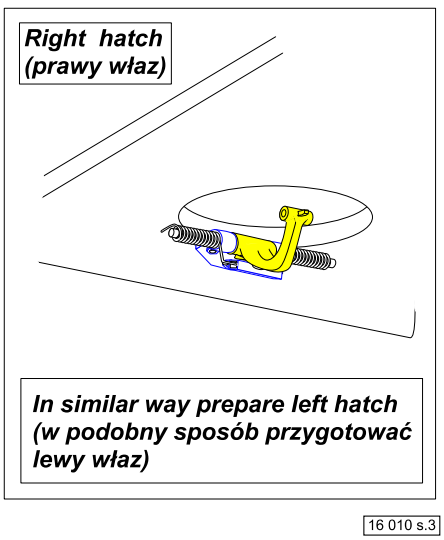




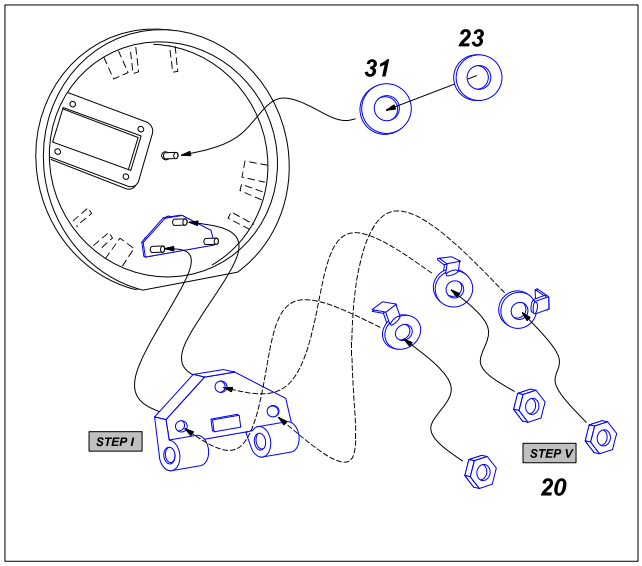


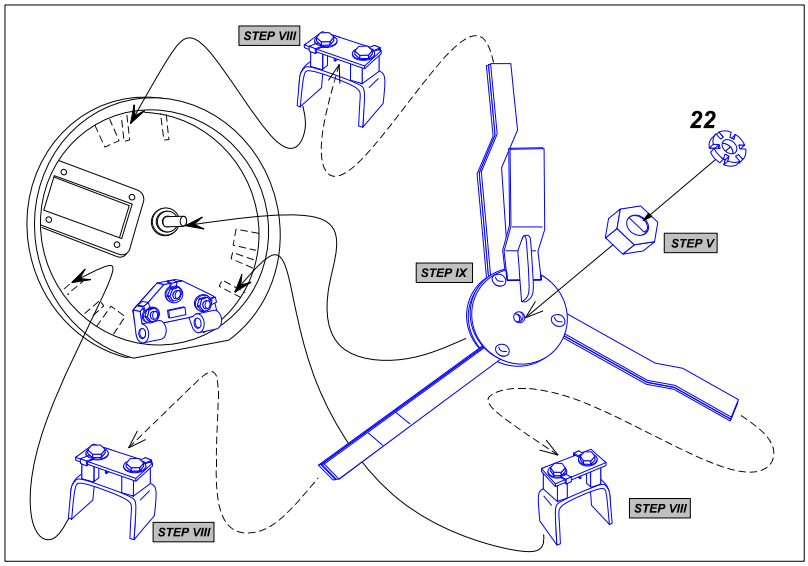


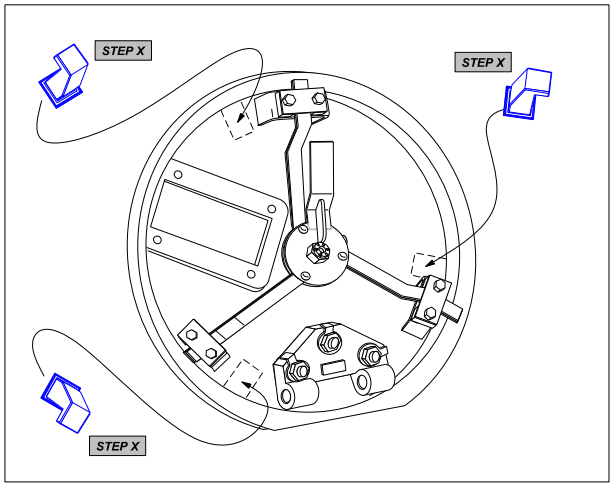


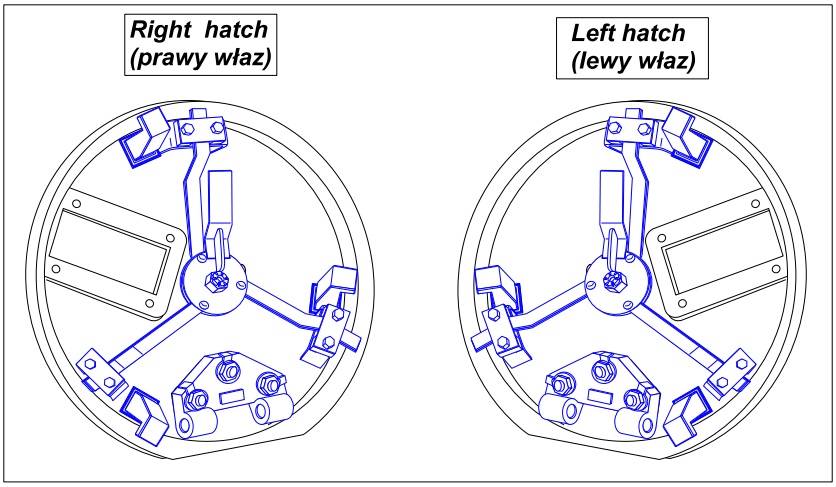


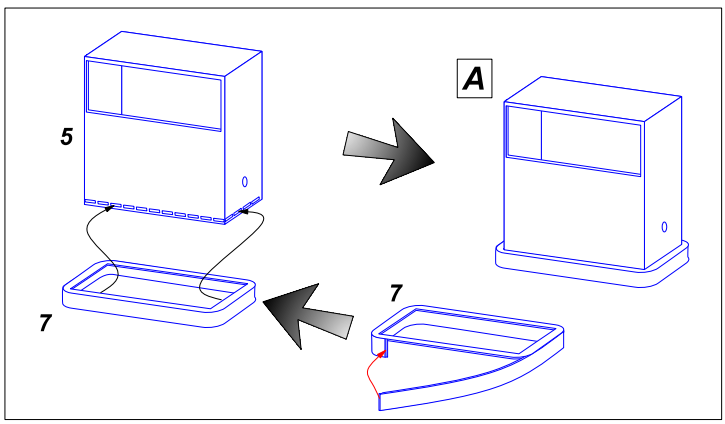
In similar way prepare left hatch (w podobny sposób przygotować lewy właz)

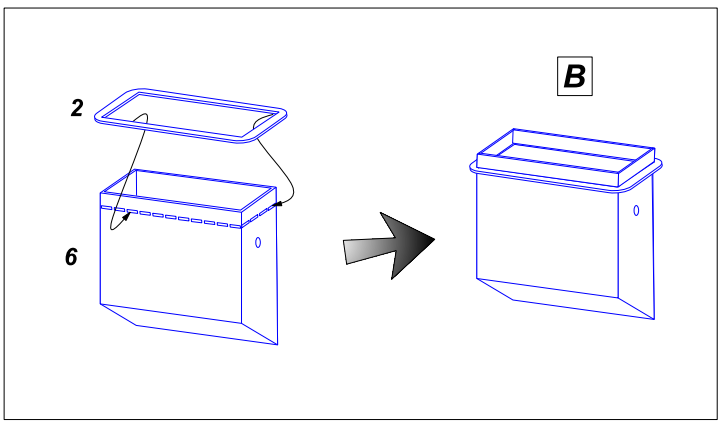

23
31
STEP I
STEP V
20

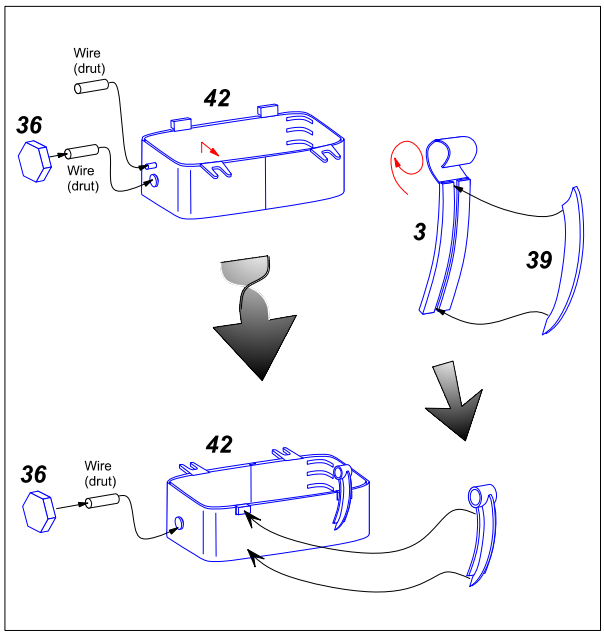

STEP VIII
22
STEP V
STEP IX
STEP VIII
STEP VIII

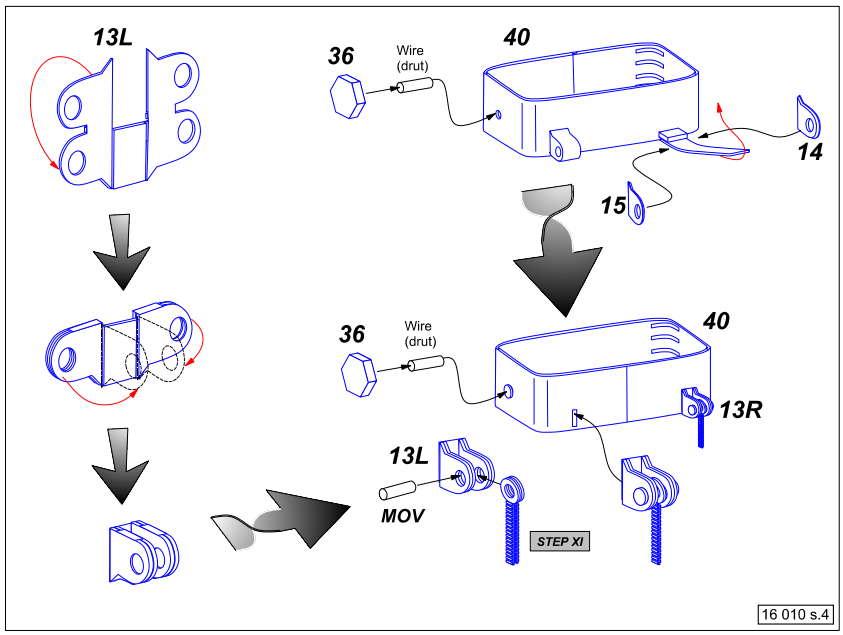

STEP X
STEP X
STEP X

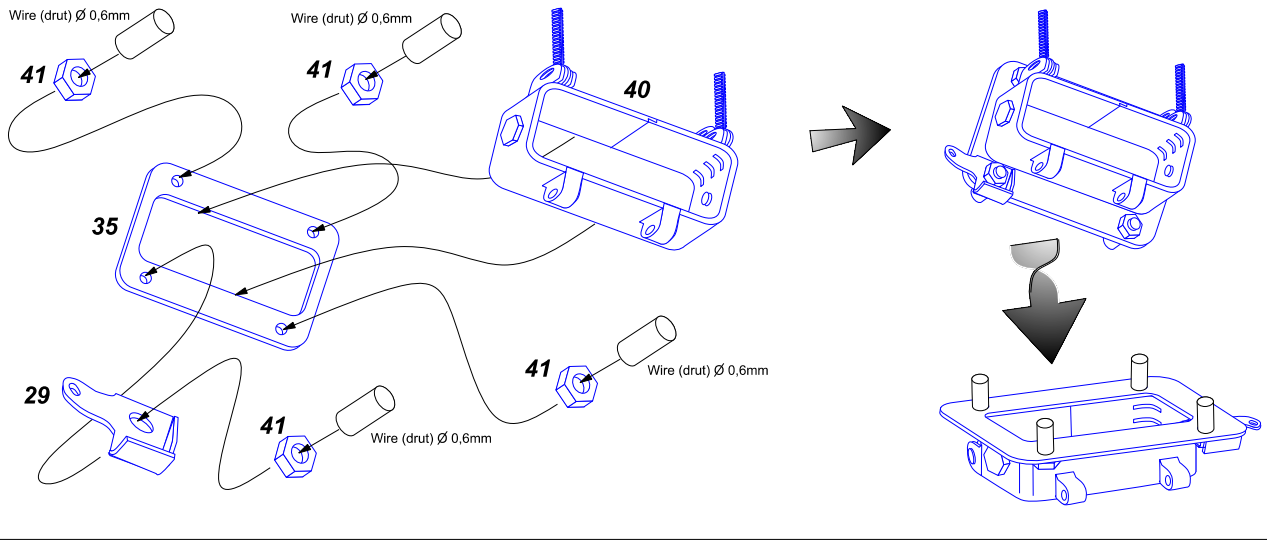

Right hatch
(prawy właz)
Left hatch
(lewy właz)

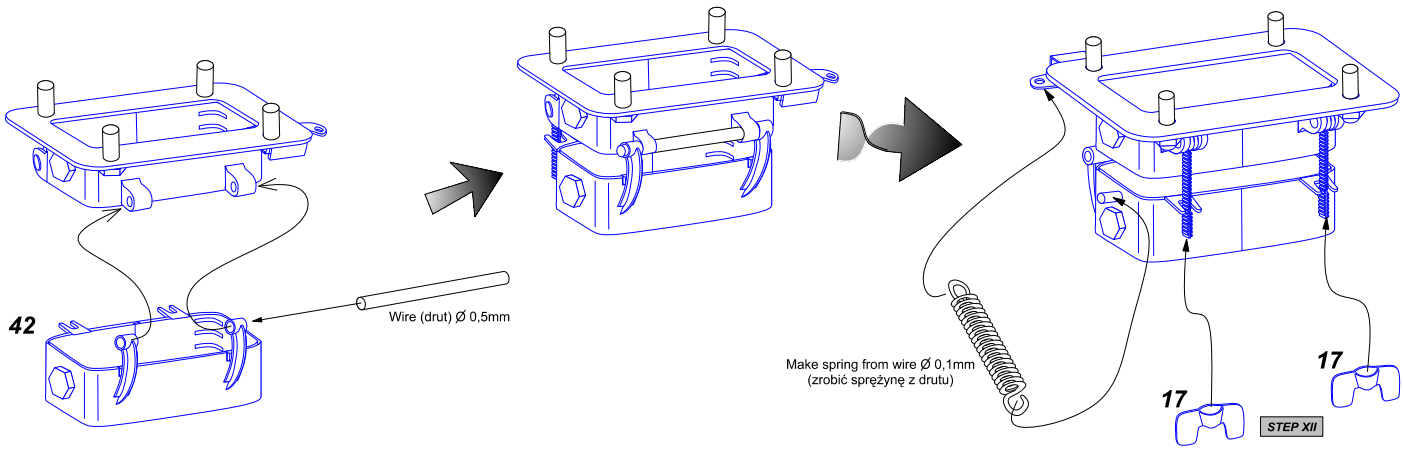

A
5
7
7

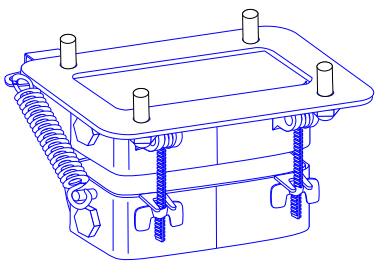

B
2
6

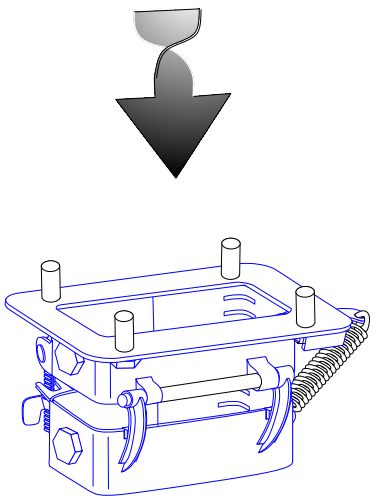

Wire
(drut)
42
36
Wire
(drut)
3
39
42
36
Wire
(drut)


13L
36
Wire
(drut)
40
14
15
36
Wire
(drut)
40
13R
13L
MOV
STEP XI

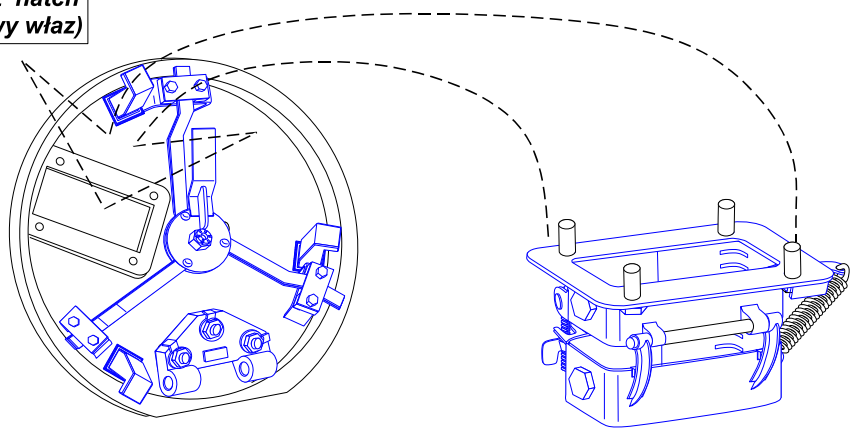




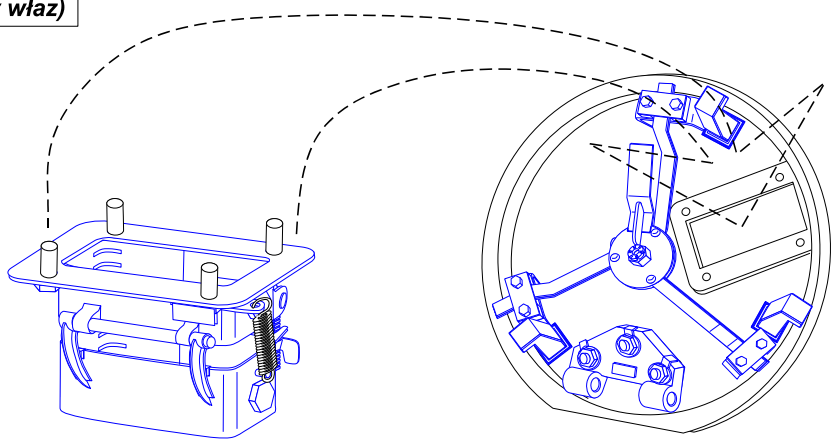




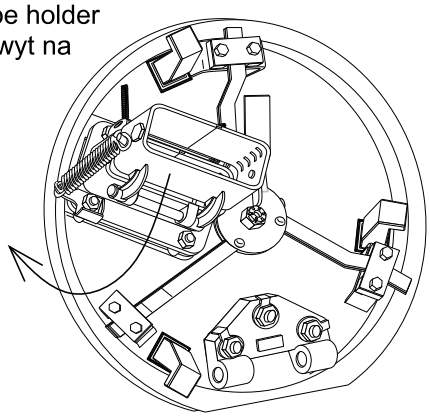
Right hatch
(prawy właz)



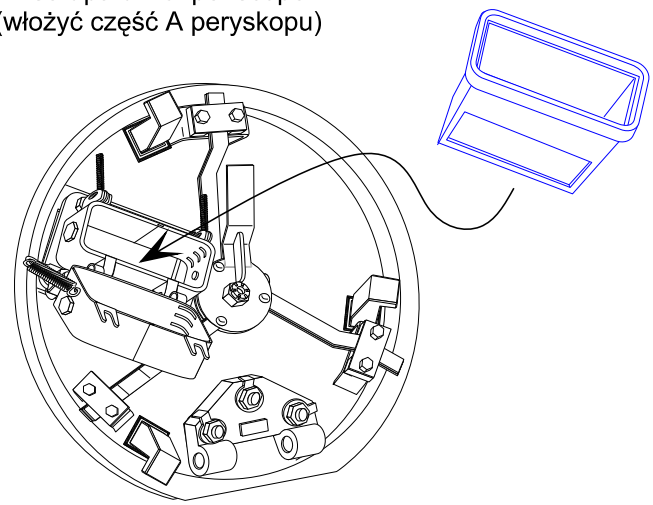
Left hatch
(lewy właz)



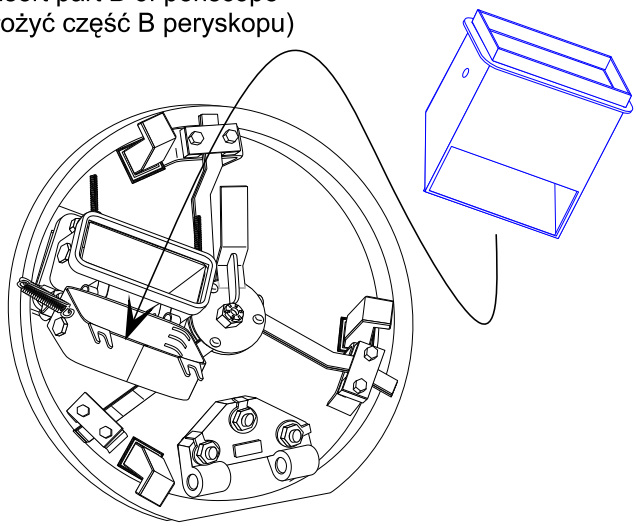
Open periscope holder
(otworzyć uchwyt na peryskop)



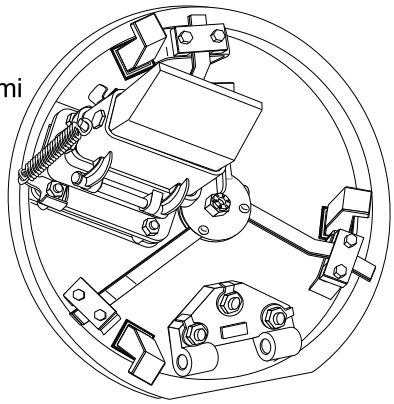
Insert part A of periscope
(włożyć część A peryskopu)



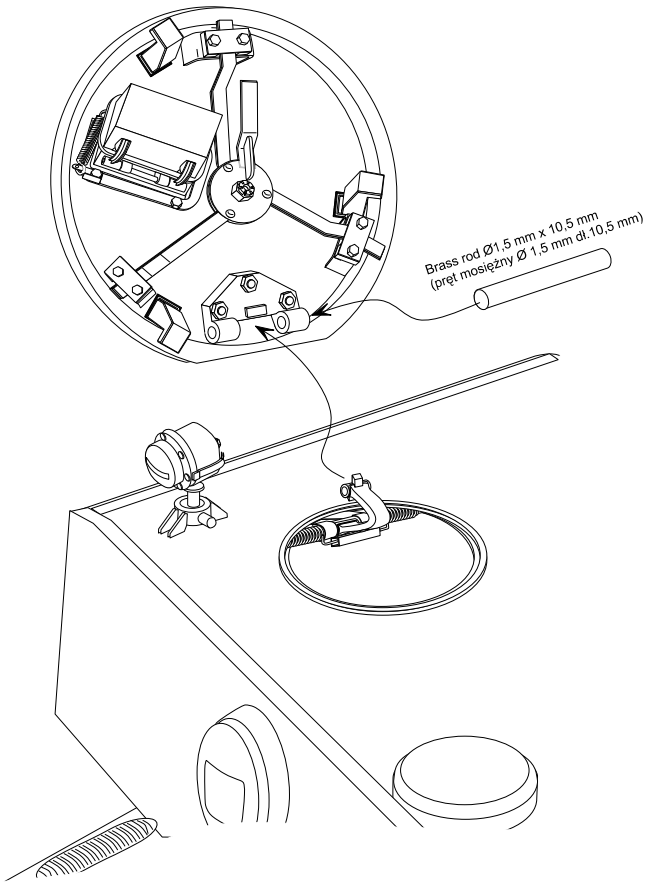
Insert part B of periscope
(włożyć część B peryskopu)



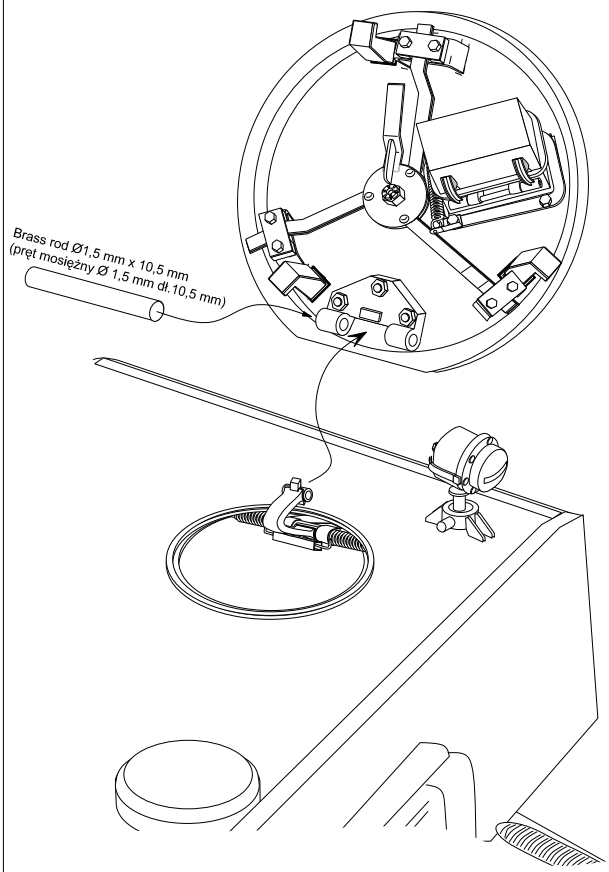
Close periscope holder with both parts of periscope
(zamknąć uchwyt z obiema częściami peryskopu)



Right hatch
(prawy właz)



Left hatch
(lewy właz)



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