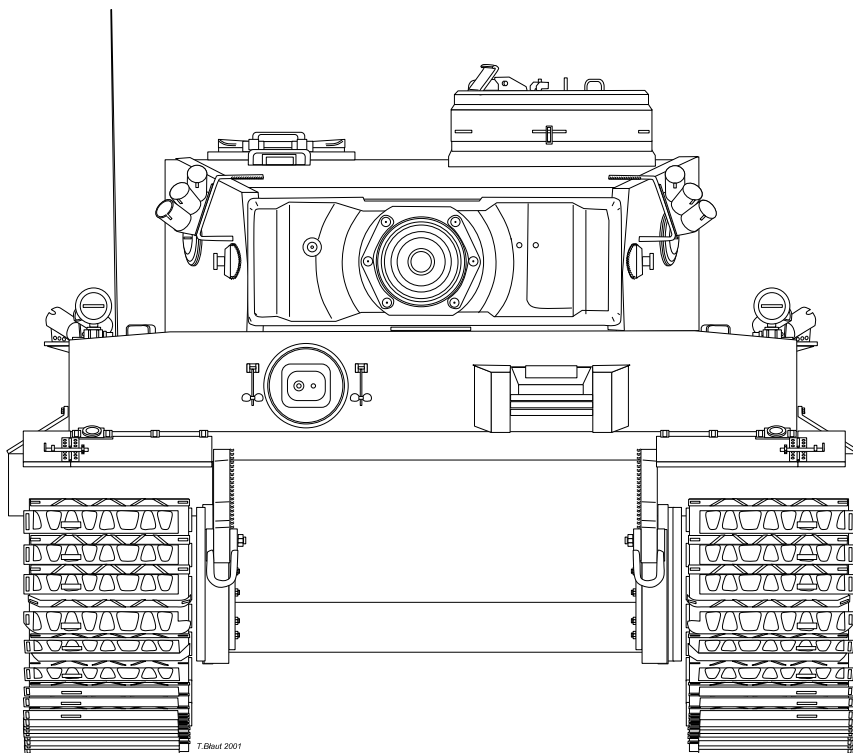


16 K01



EXCLUSIVE EDITION

UPGRADE SET FOR TAMIYA 1/16 MODEL



Pz.Kpfw. VI, Tiger I, Ausf.E (Sd.Kfz. 181) - Early version

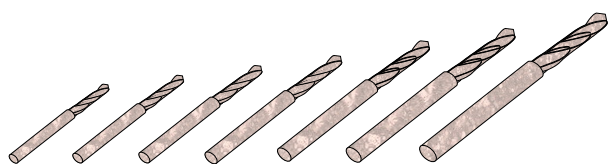
WARNING

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OSTRZEŻENIE

Jakiegolwiek kopiowanie, produkowanie i reprodukcja wyrobów firmy ABER bez zezwolenia, w całości lub części jest surowo zabronione. Powyższe działania powodują powstanie odpowiedzialności cywilnej oraz mogą spowodować wszczęcie postępowania karnego.

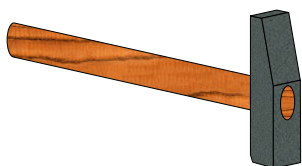
TOOLS RECOMMENDED



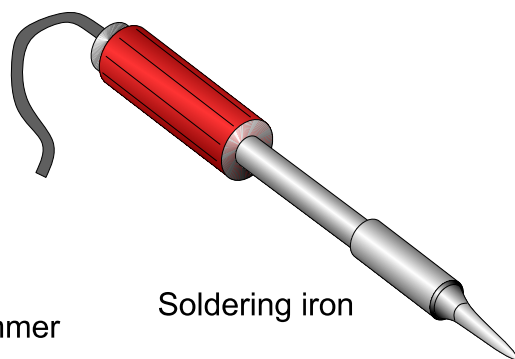
Drills from Ø 0,4 to 1,5 mm



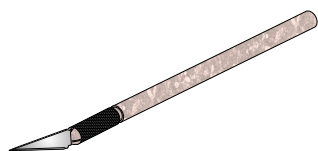
Assortment of cutting wheels and mills



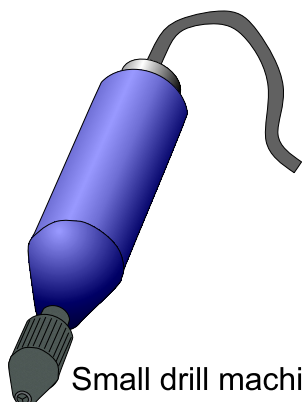
Light weight hammer



Soldering iron



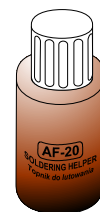
Sharp knife



Small drill machine



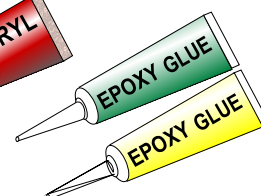
Bending tool
PG01 or PG02



Soldering flux



Solder



MOST IMPORTANT BIBLIGRAPHY:

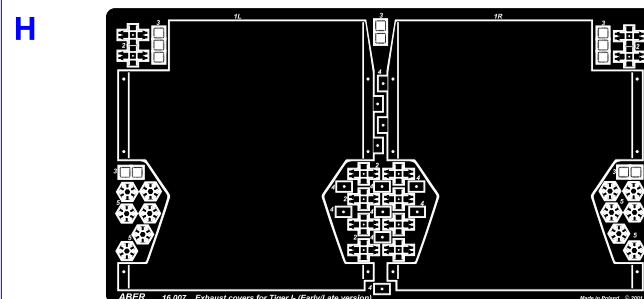
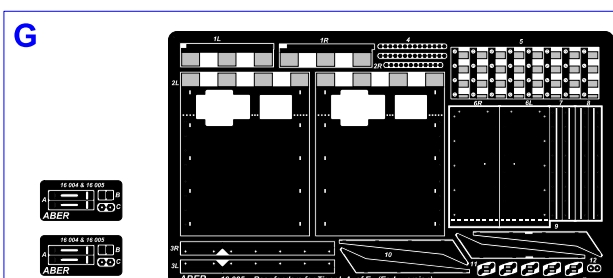
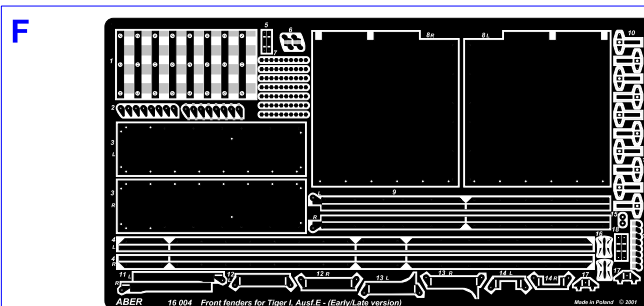
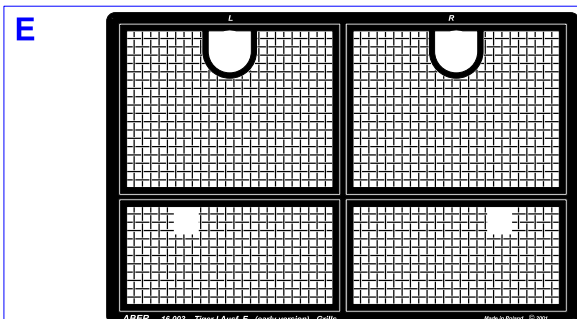
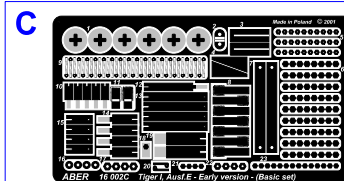
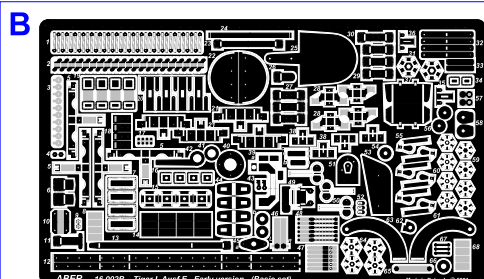
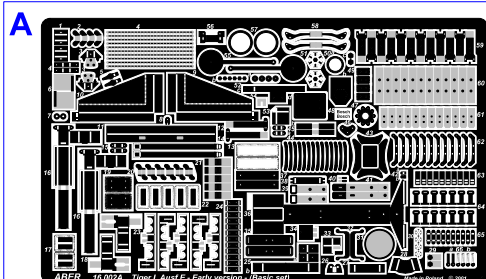
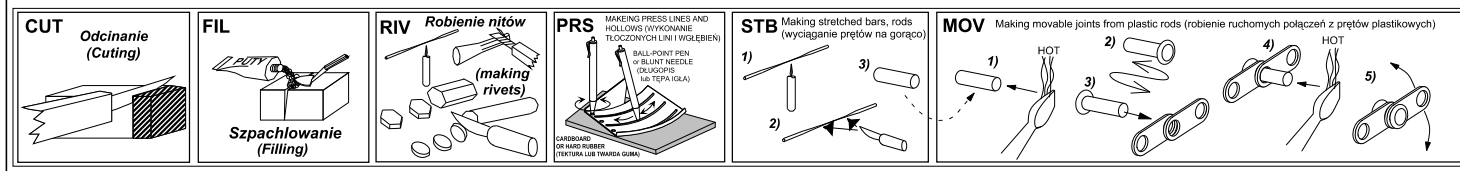
- 1) Achtung Panzer No.6 - Panzerkampfwagen Tiger by Mitsuru Bitoh
- Dai Nippon Kaiga Co.,Ltd. ©1999
- 2) GROUND POWER No.025, 026, 027 - Delta Publishing Co.,Ltd. ©1996
- 3) Militärfahrzeuge Band t; Der Panzer-Kampfwagen Tiger und Seine Abarten -
Walter J. Spielberger - Motorbuch ©1994
- 4) Tiger I and Sturmtiger in Detail - B. Culver & U. Feist - Ryton Publications ©1994
- 5) Tiger I - Ryton Publications ©1992
- 6) New Vanguard 5: Tiger I Heavy Tank 1942-1945 - Osprey Military ©1993
- 7) Tigers in Combat - J. J. Federowicz ©1994
- 8) Armor in detail: Tiger I Ausf.E - Verlinden ©1993
- 9) Tiger Tank - A complete and comprehensive guide to modeling the Tiger I and
Tiger II in 1/35th scale - Military Miniatures in Review ©2002
- 9) Web site: WWW. Tiger 1E.com by David Byrden

Thank you for purchase our set 16 **K01**.

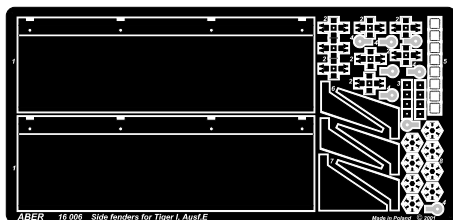
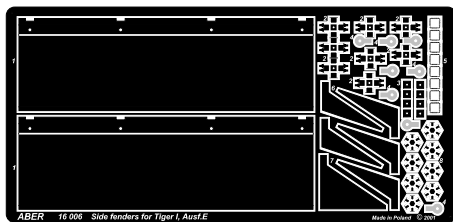
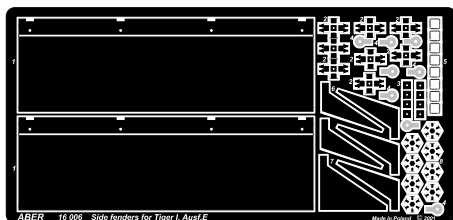
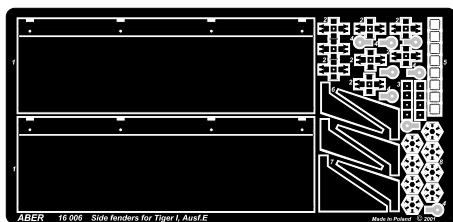
Read carefully this instruction.

We advise that better method to join metal to metal parts is soldering.

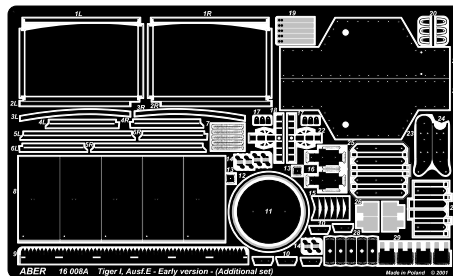
Cement metal parts to plastic with good cyanoacryl or epoxy glue.



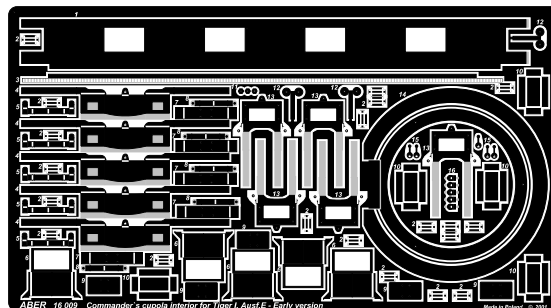
I



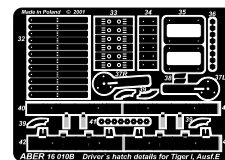
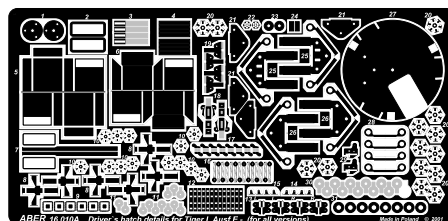
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K

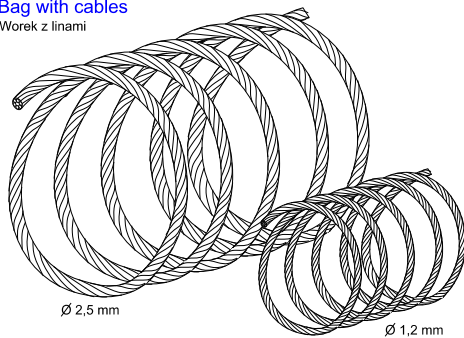


L



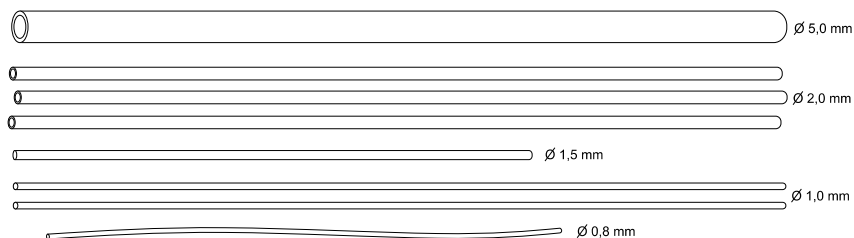
Bag with cables

Worek z linami



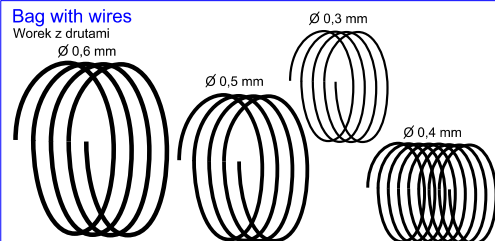
Bag with tubes and rods

Worek z rurkami i prętami



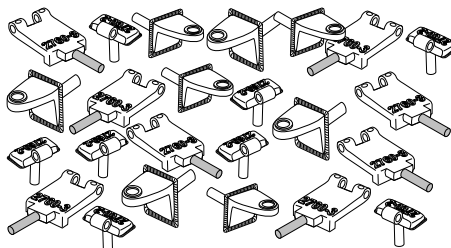
Bag with wires

Worek z drutami



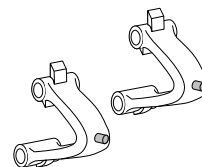
Bag with track holders castings

Worek z odlewami uchwytów do gąsienic



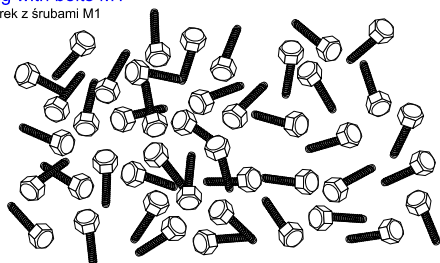
Bag with castings for hatches

Worek z odlewami do włazów



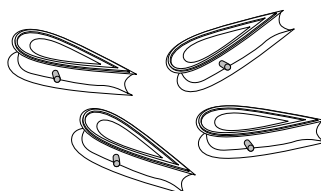
Bag with bolts M1

Worek z śrubami M1



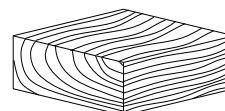
Bag with castings for cables

Worek z odlewami kausz



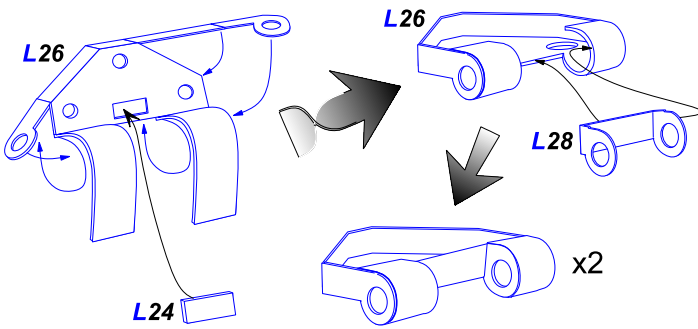
Bag with wood chock

Worek z drewnianym klockiem

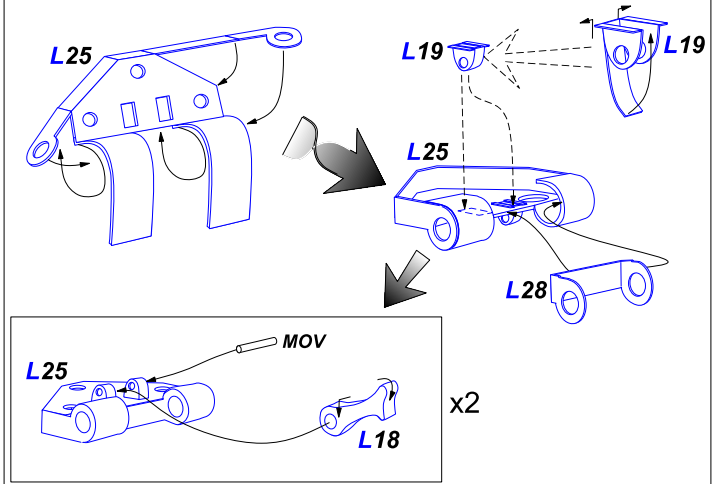


Makeing driver Hatches (wykonanie włazów kierowcy)

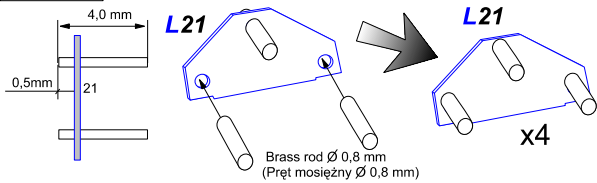
STEP I



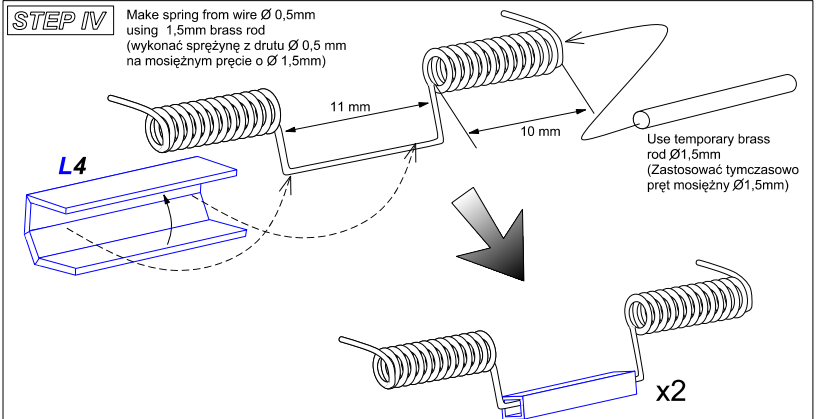
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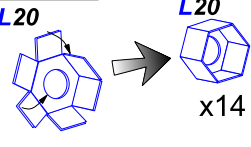
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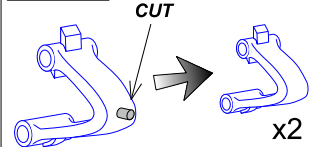
STEP IV



STEP V



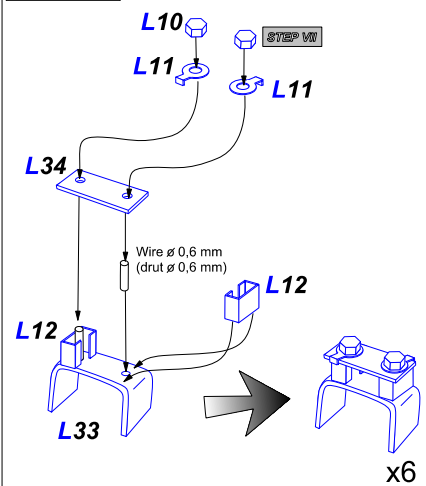
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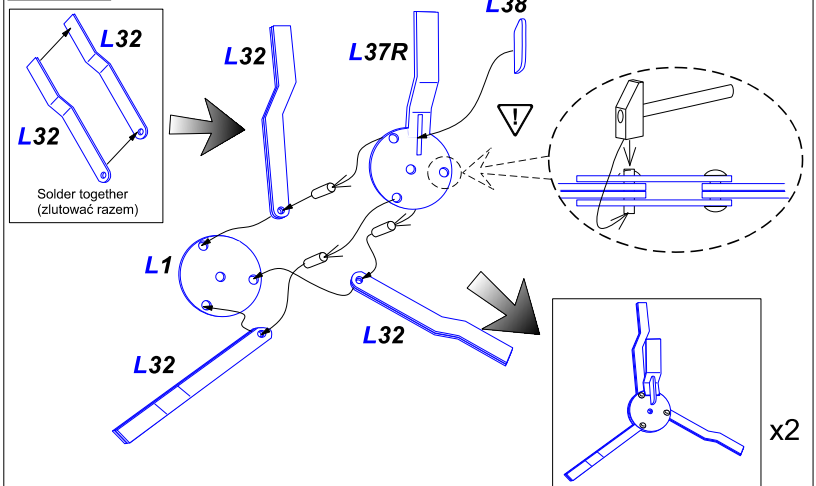
STEP VII



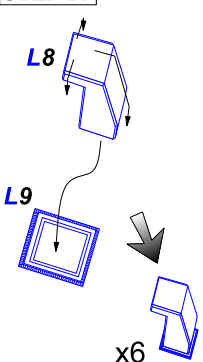
STEP VIII



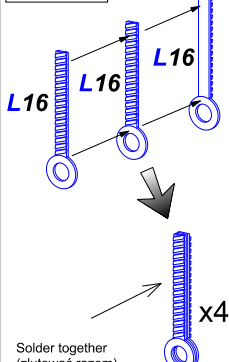
STEP IX



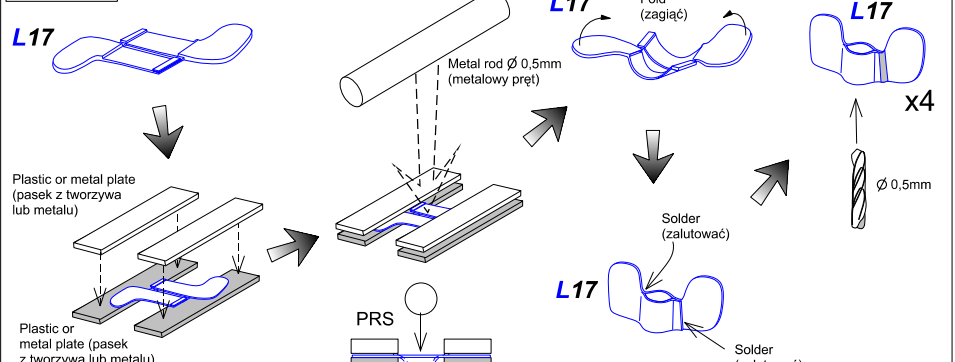
STEP X

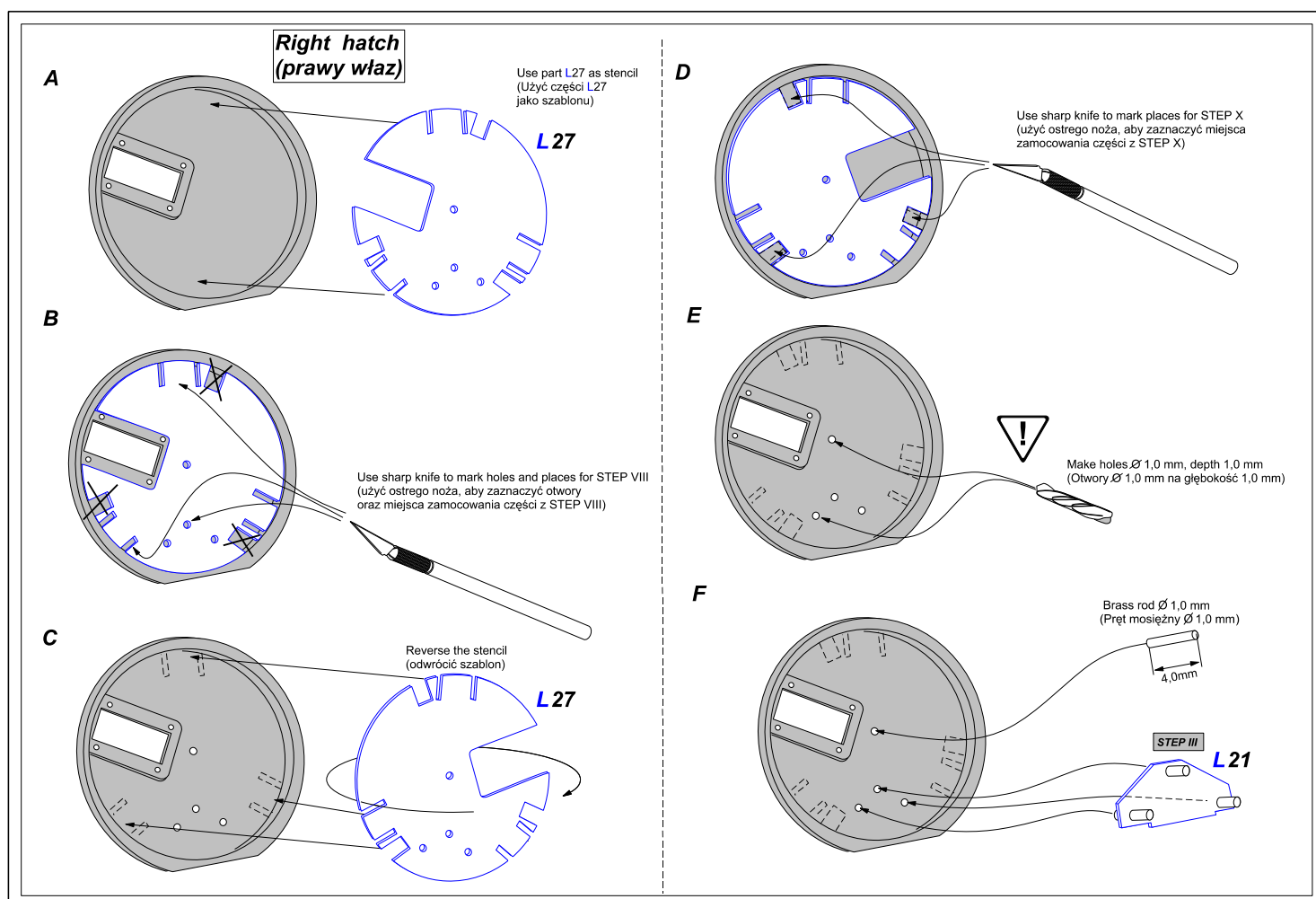
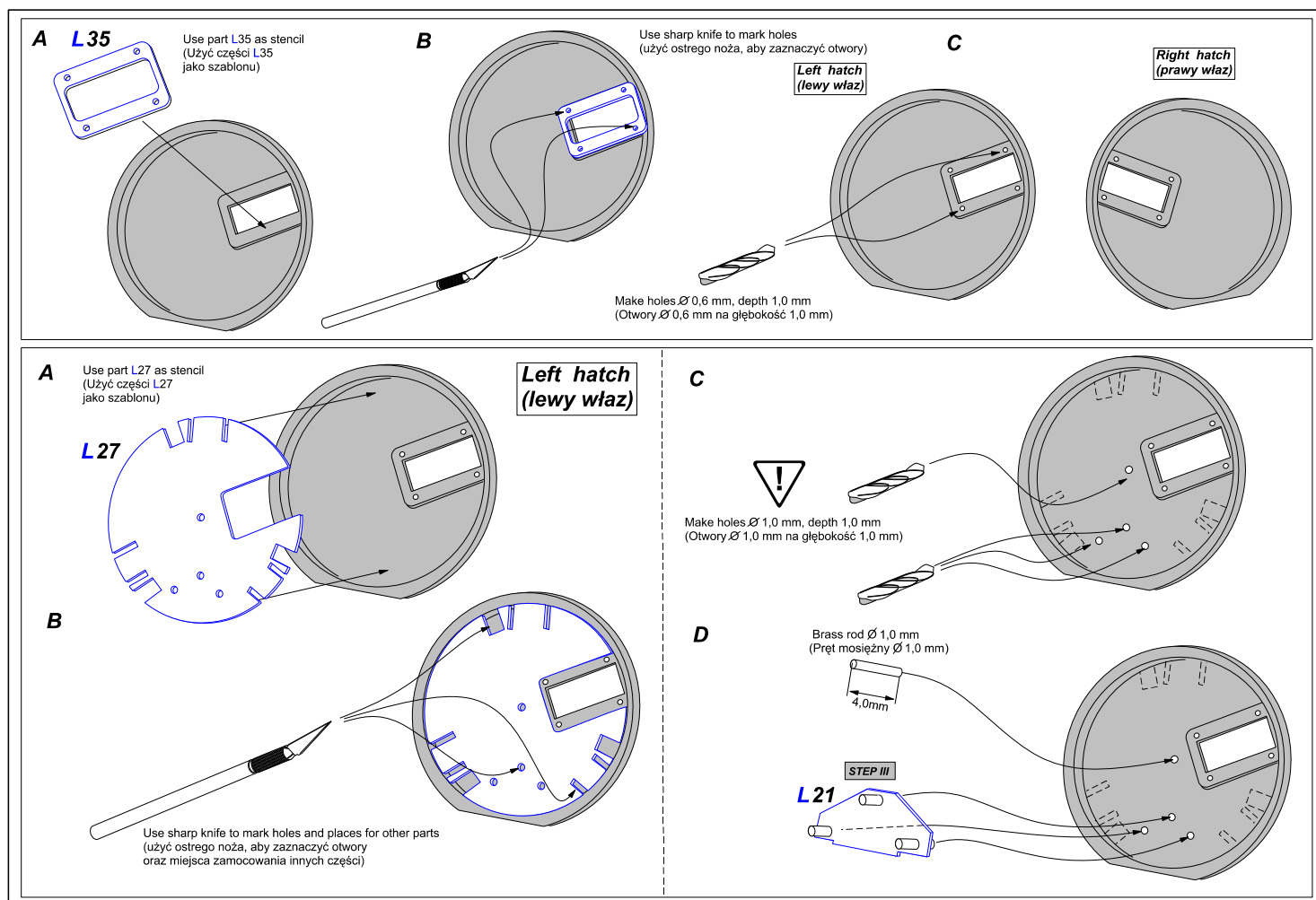


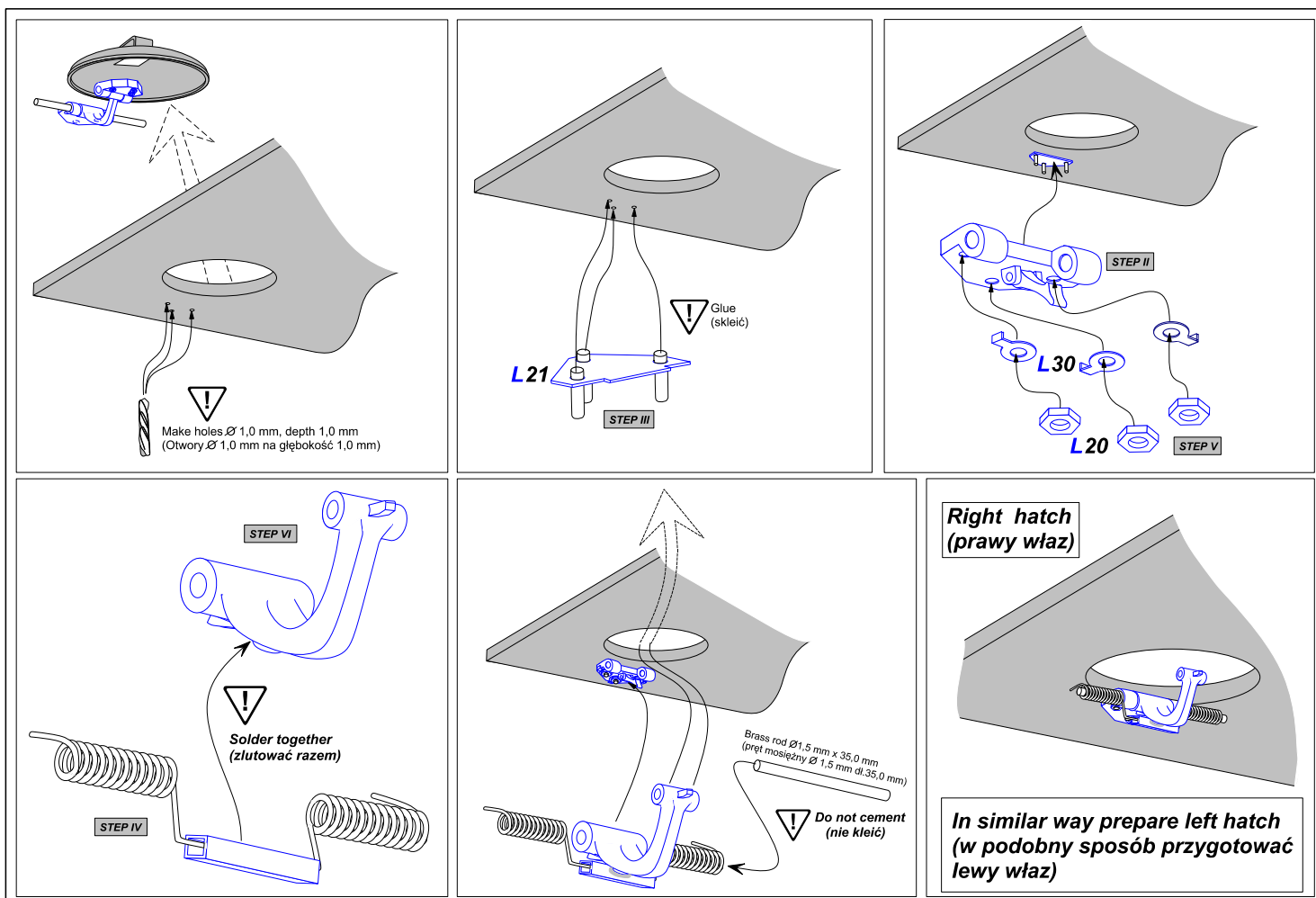
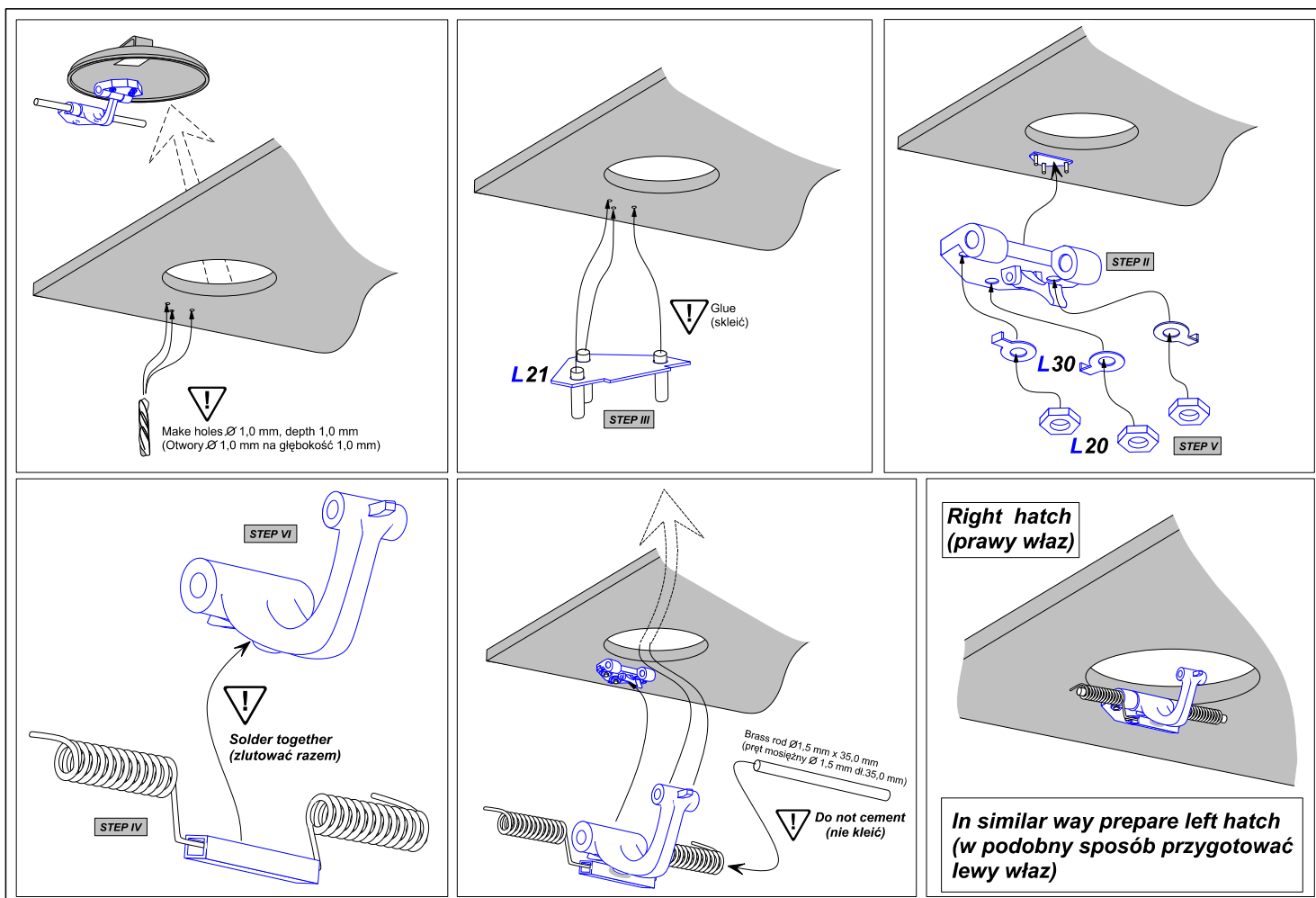
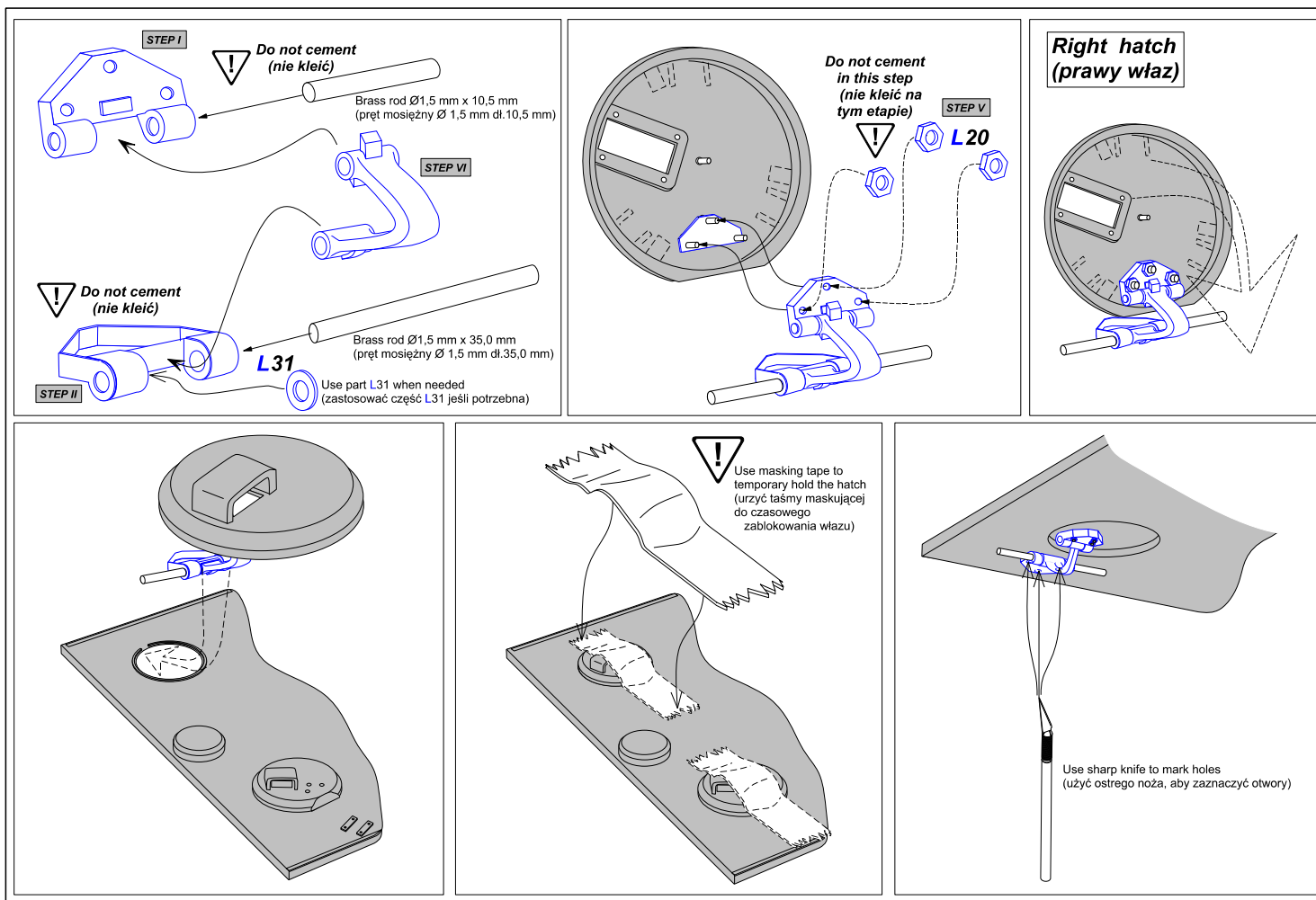
STEP XI

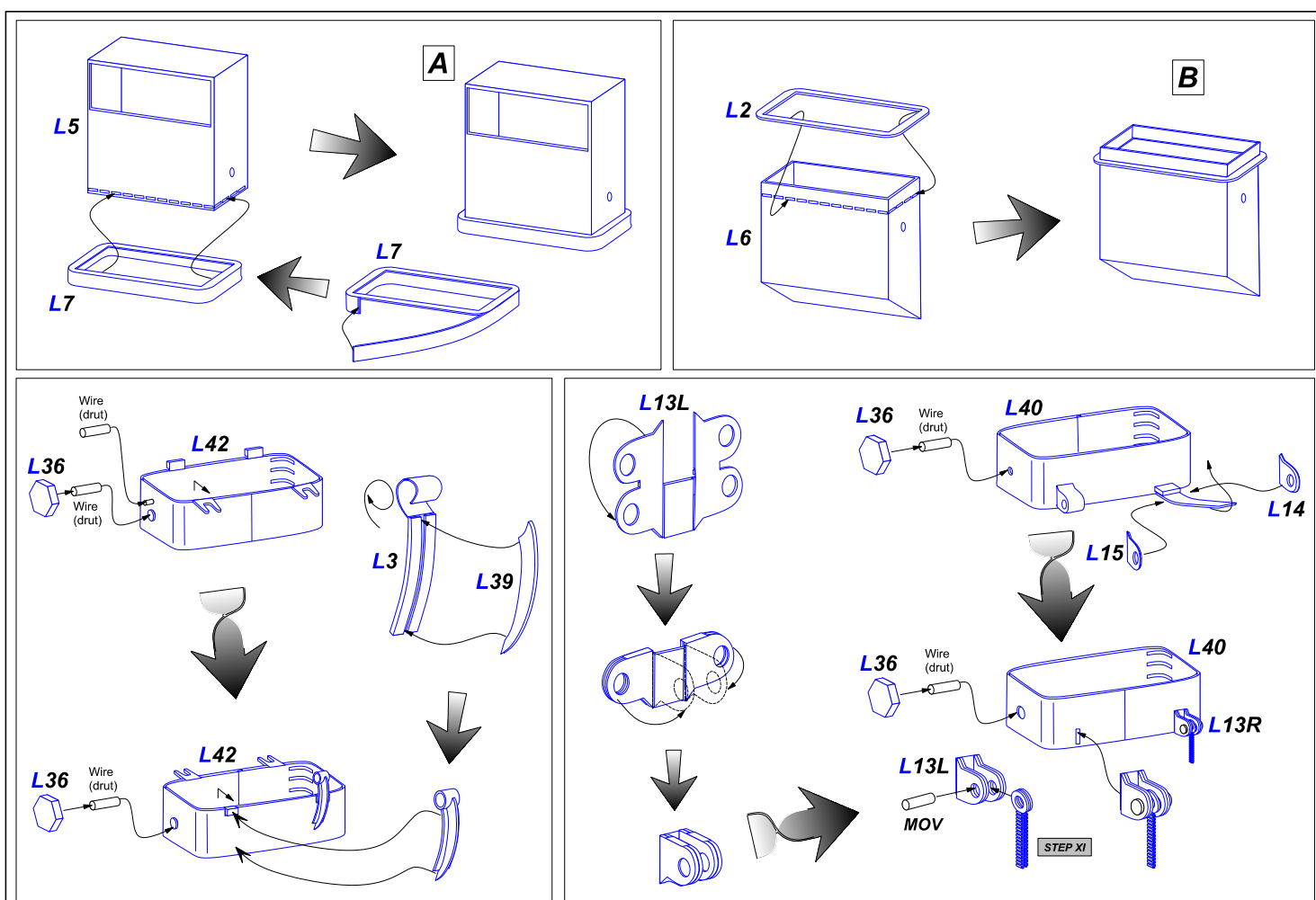
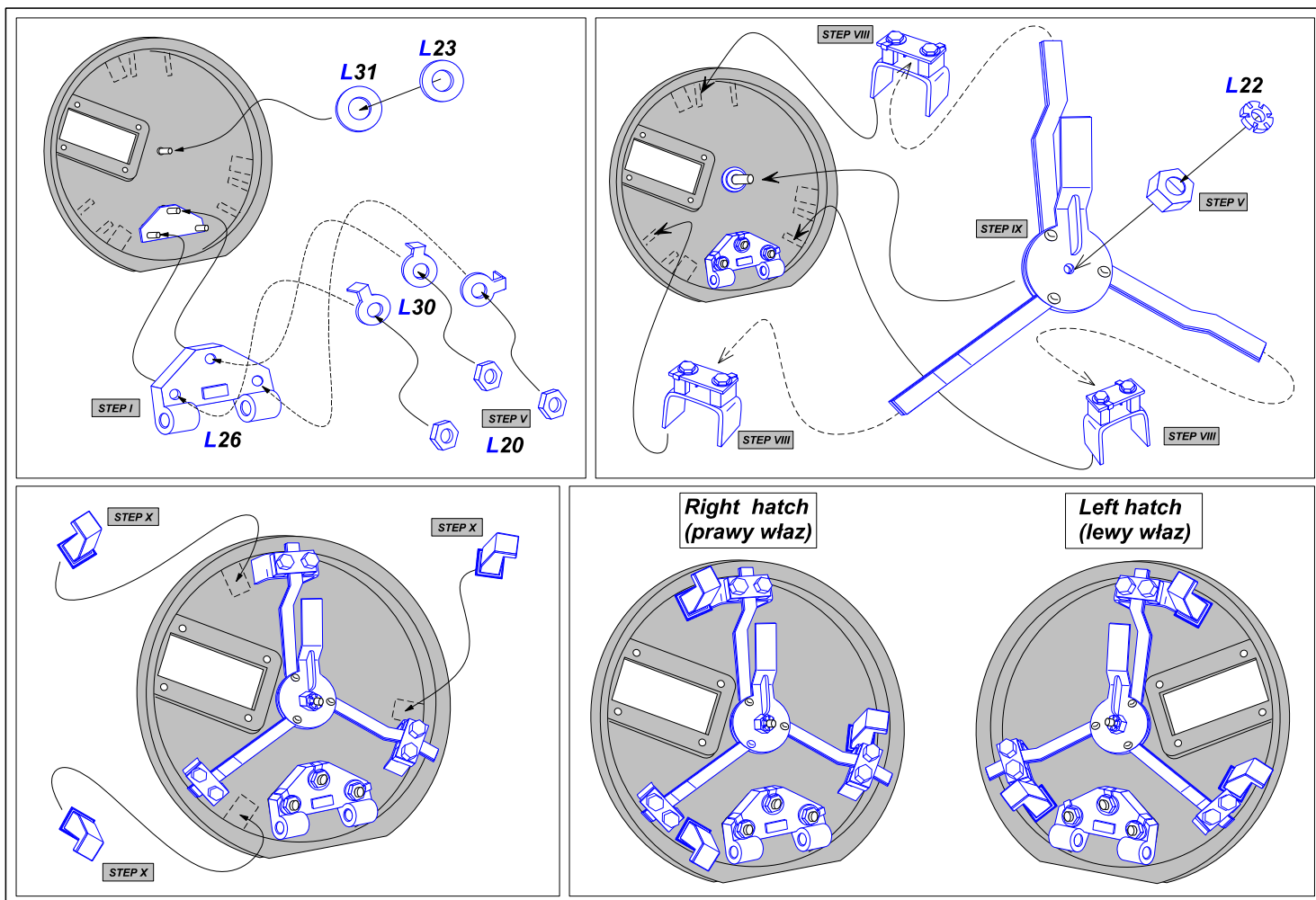


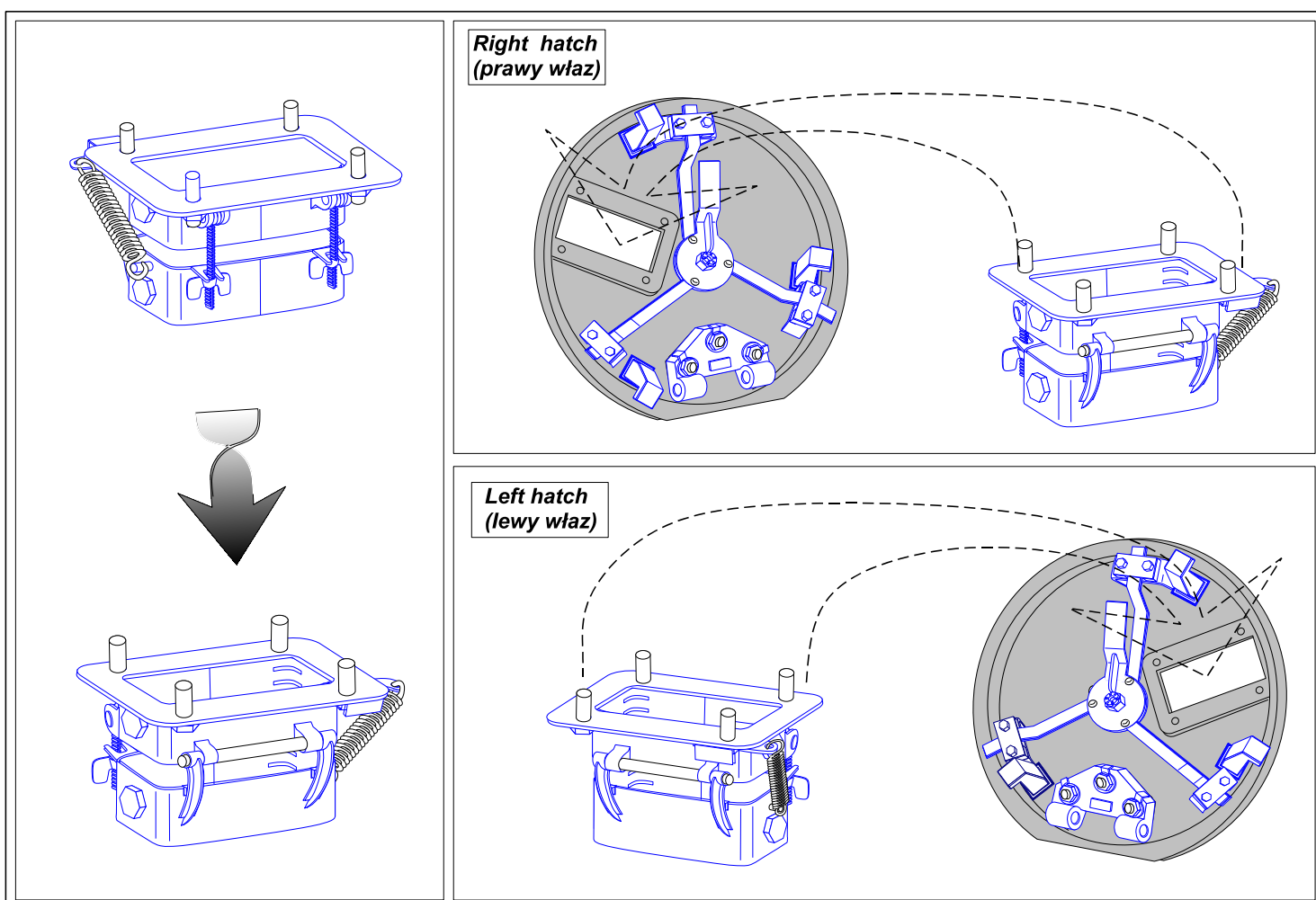
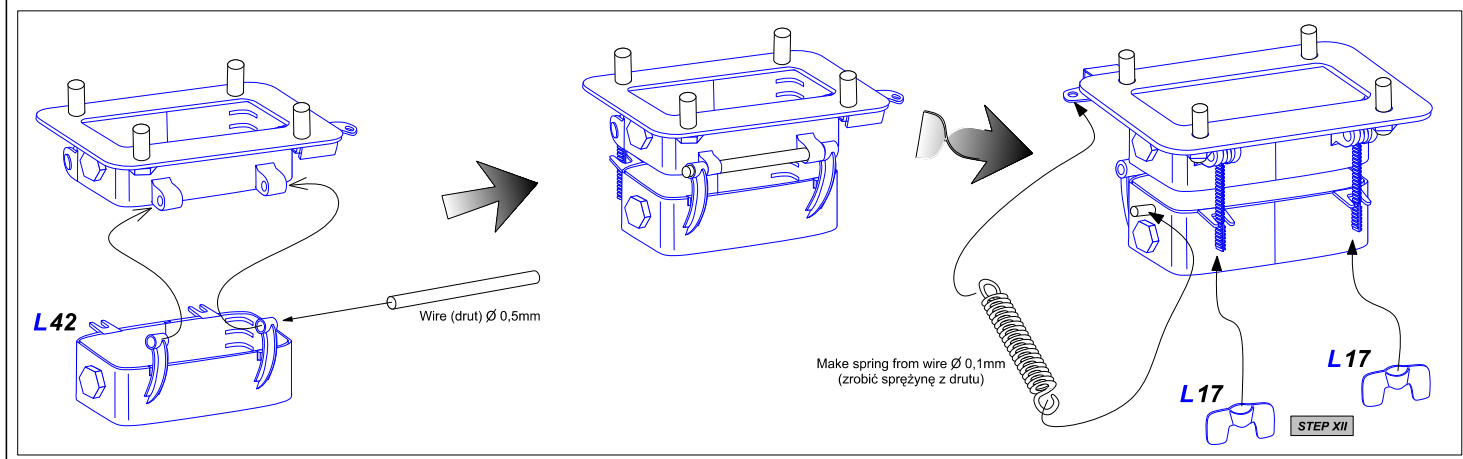
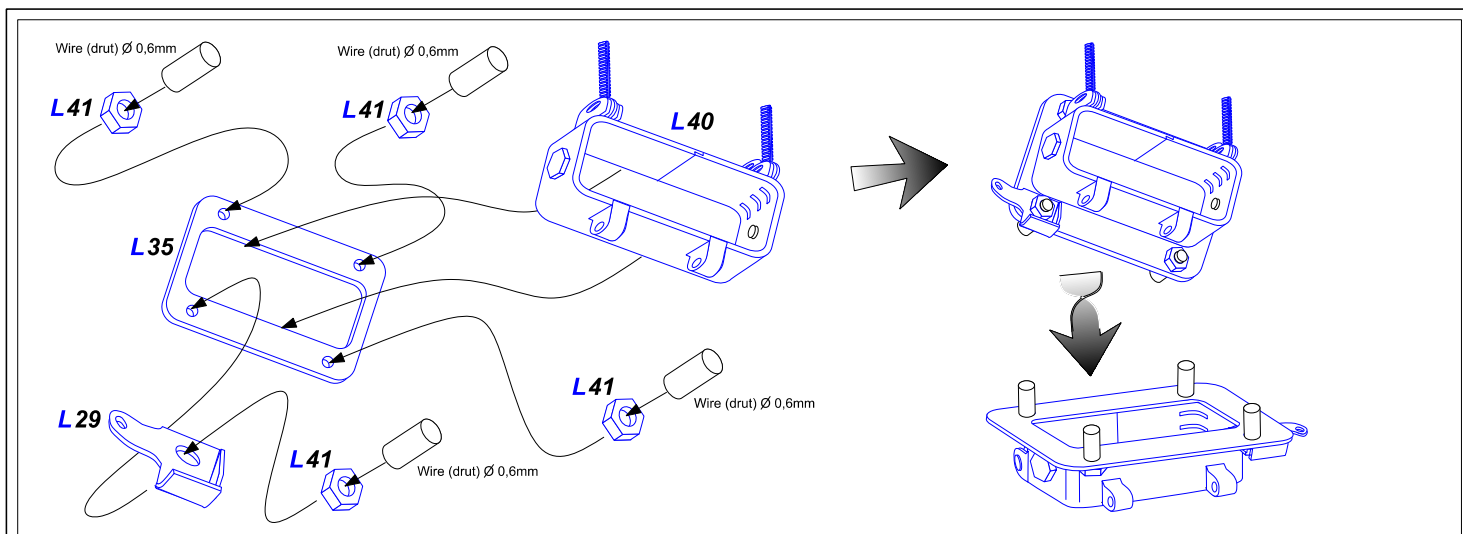
STEP XII



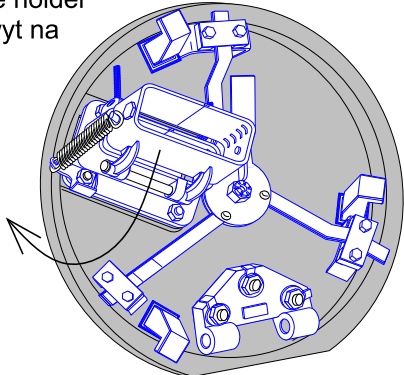




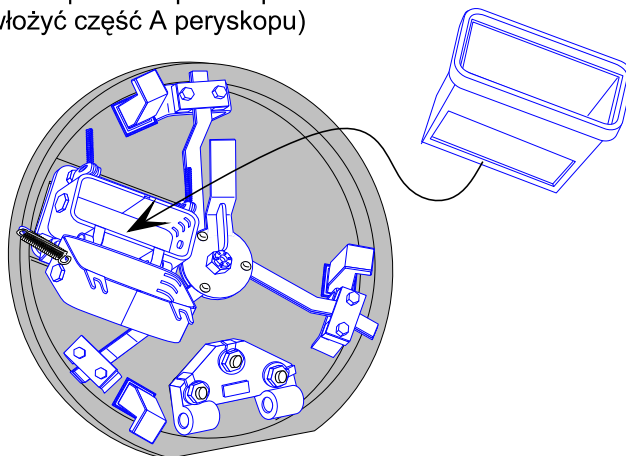




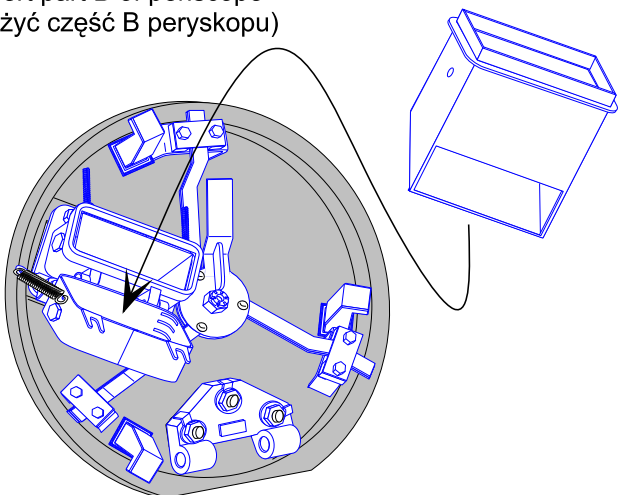
Open periscope holder
(otworzyć uchwyt na
peryoskop)



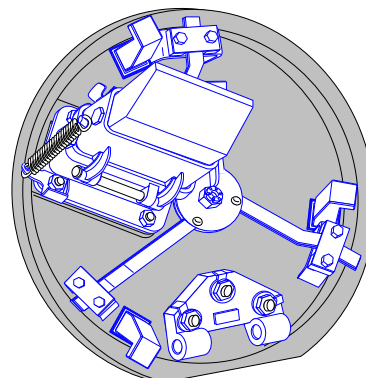
Insert part A of periscope
(włożyć część A peryskopu)



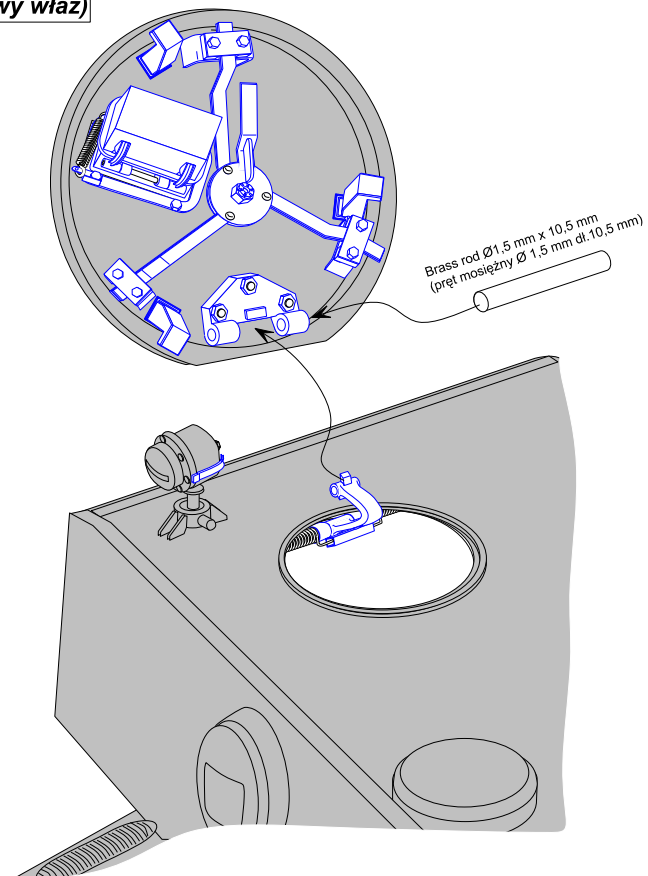
Insert part B of periscope
(włożyć część B peryskopu)



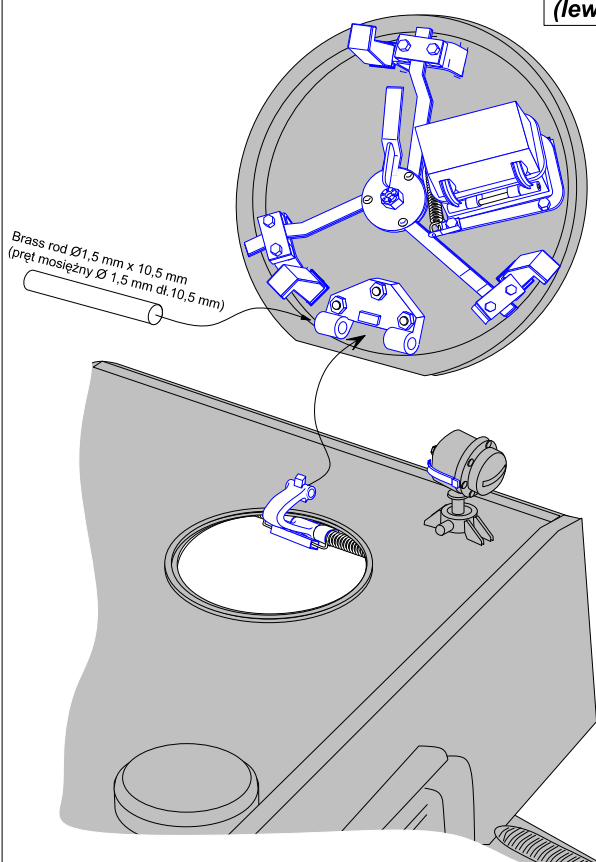
Close periscope holder
with both parts of
periscope
(zamknąć uchwyt
z oboma częściami
peryskopu)

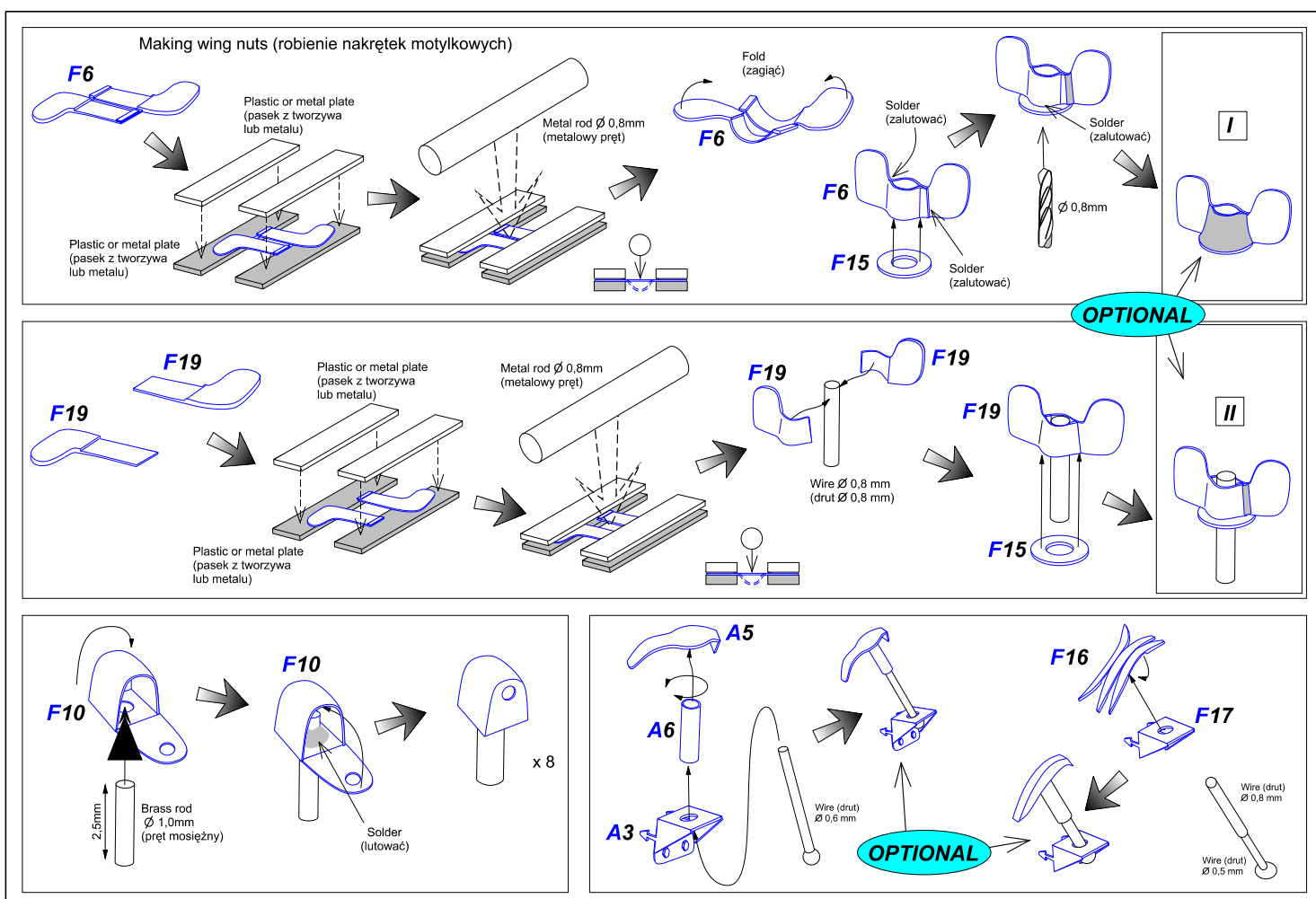
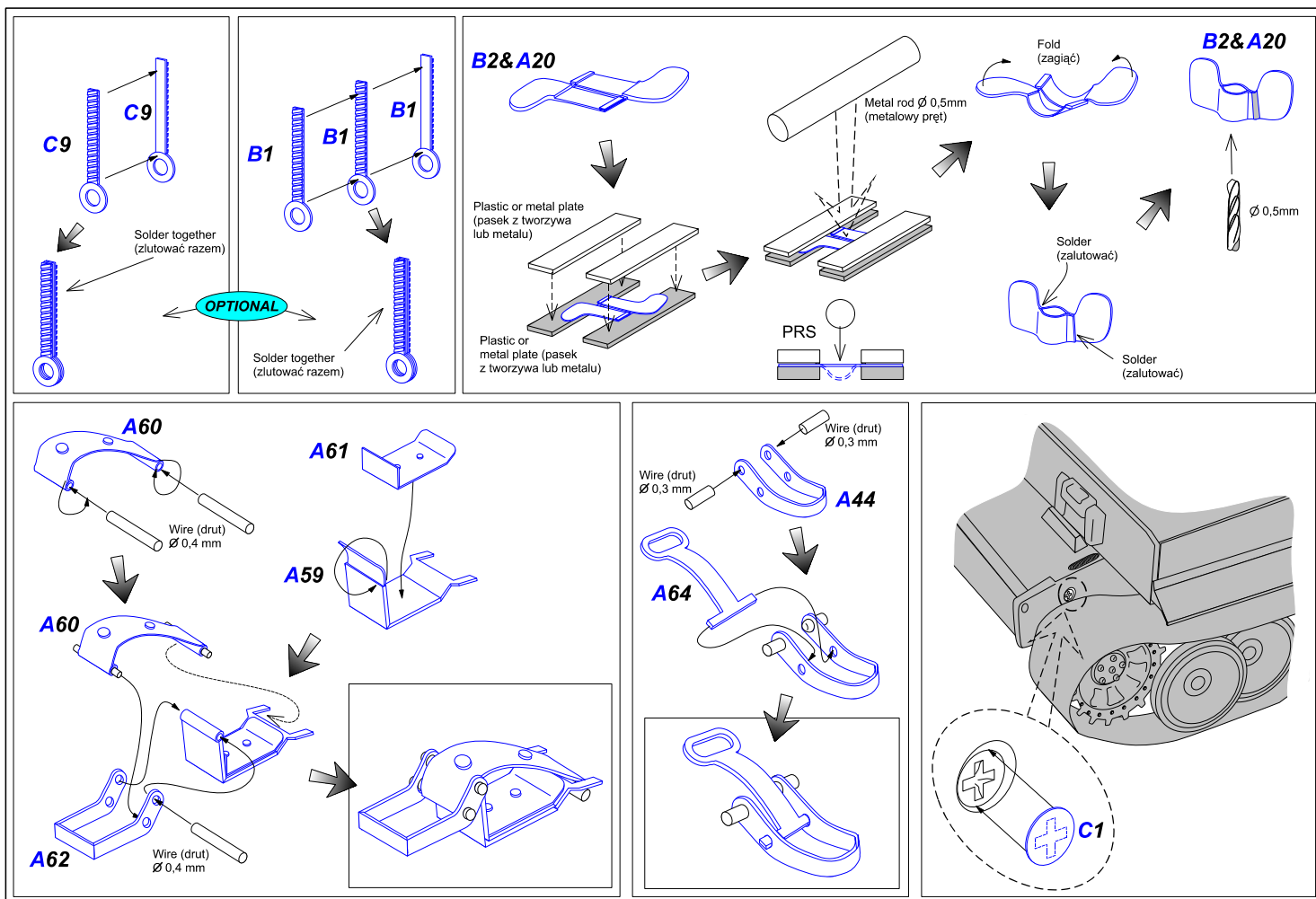


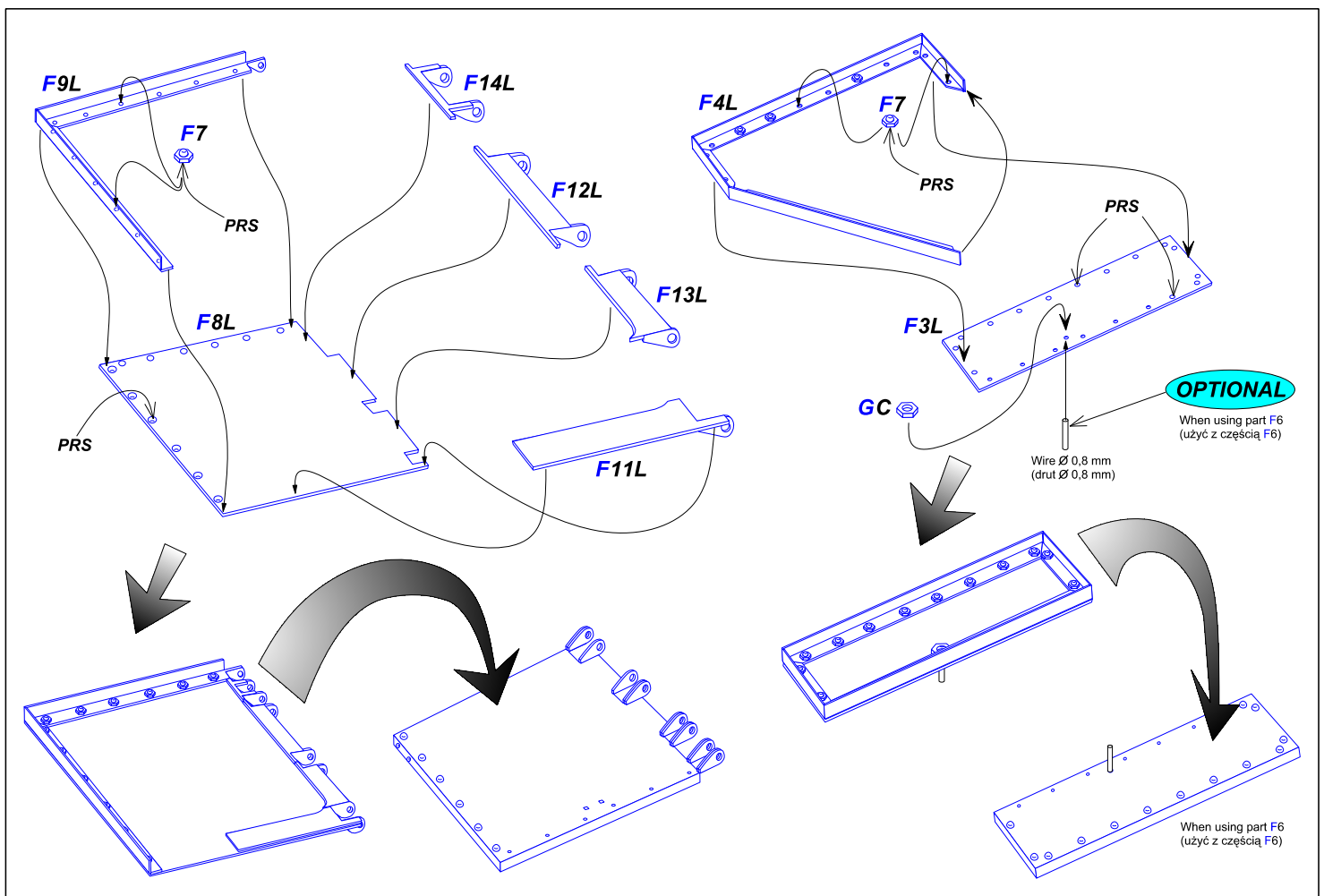
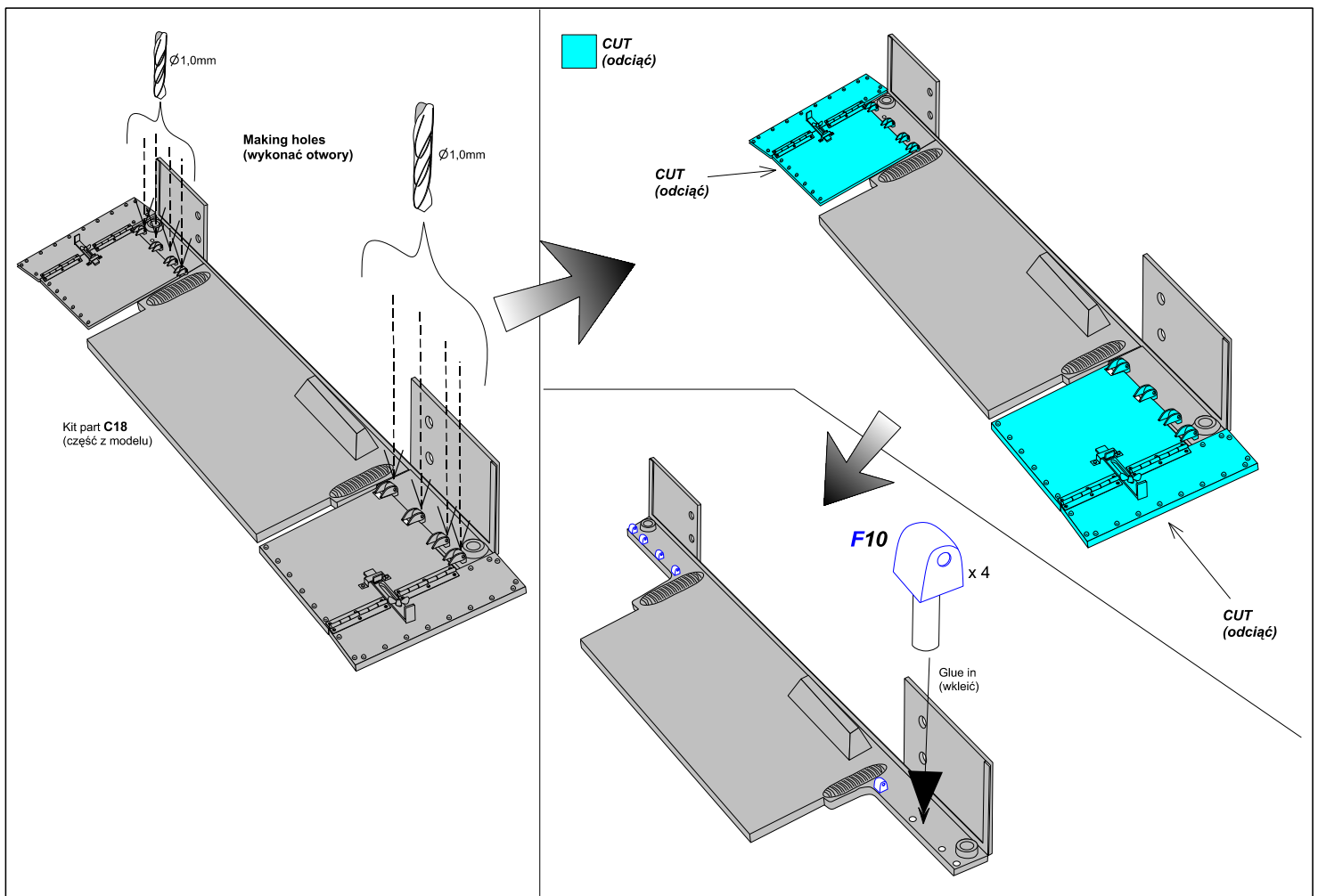
**Right hatch
(prawy właz)**



**Left hatch
(lewy właz)**







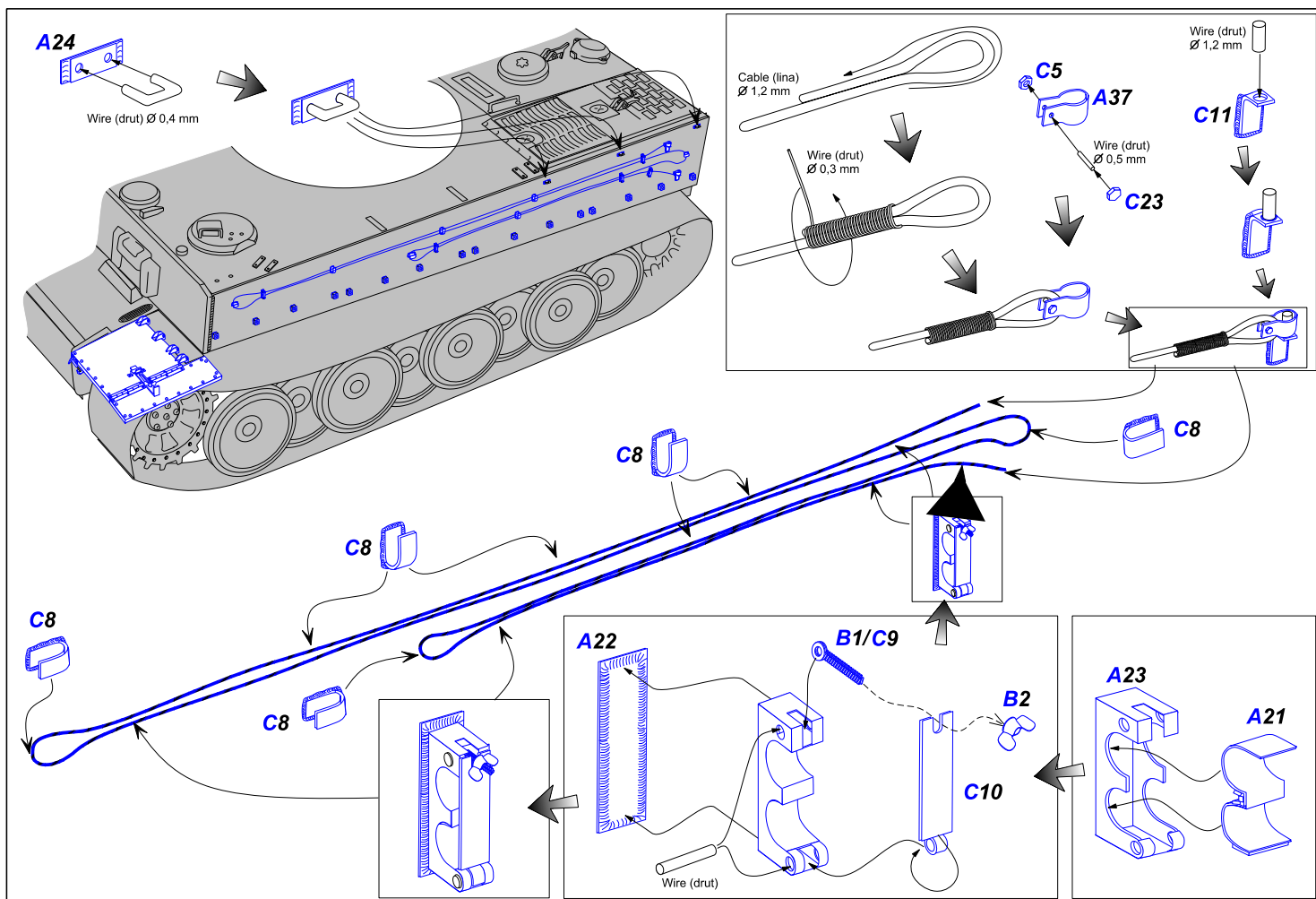
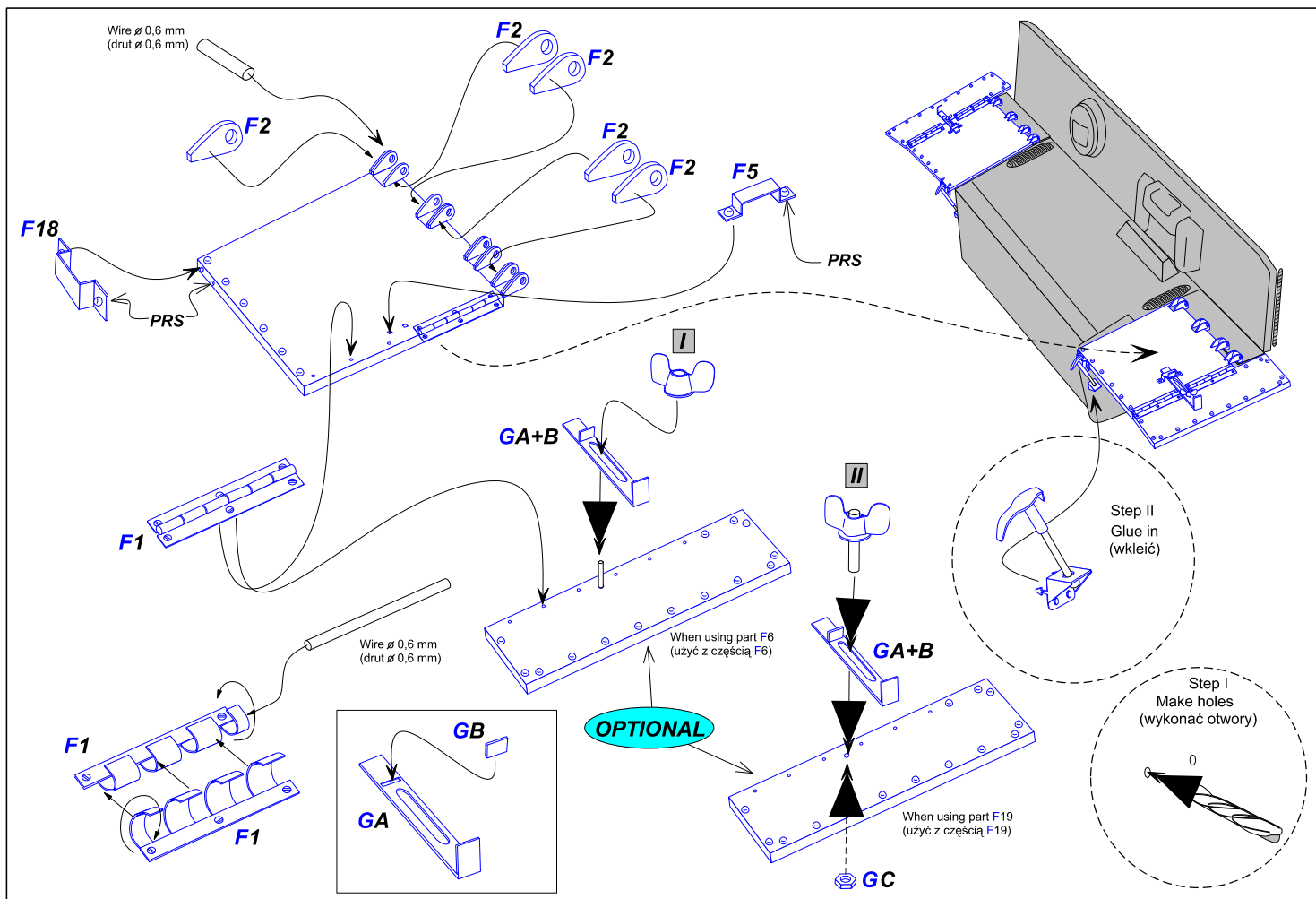
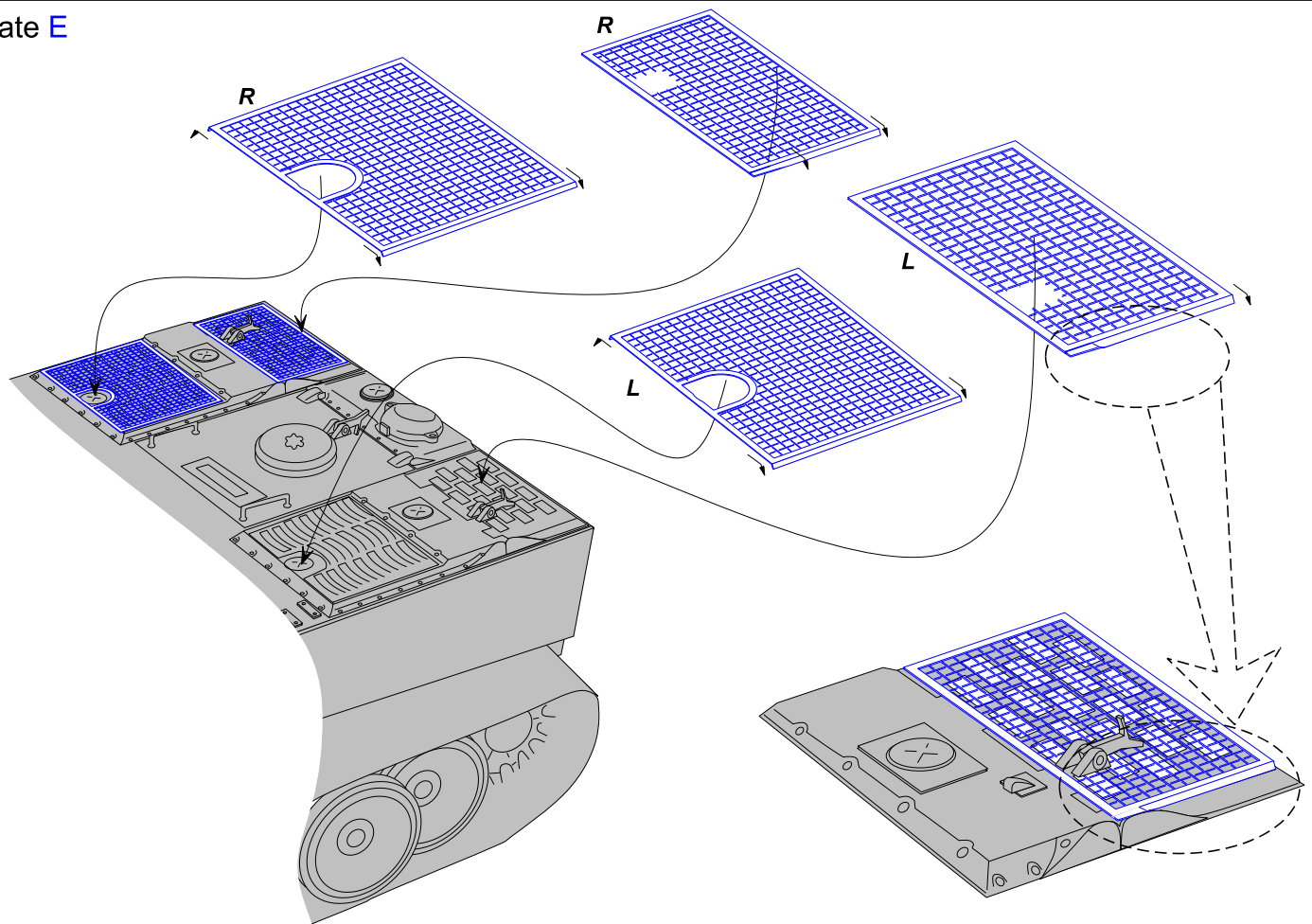
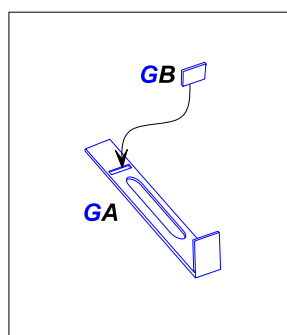
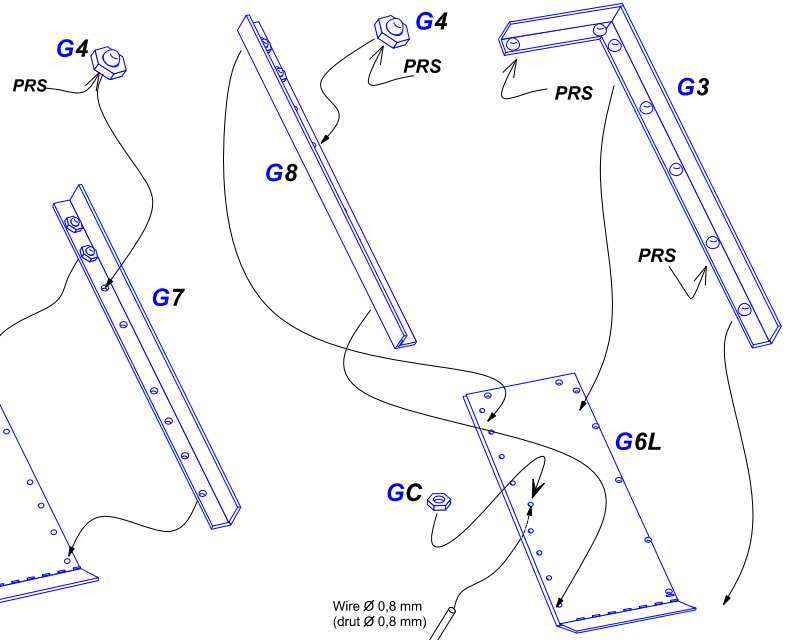
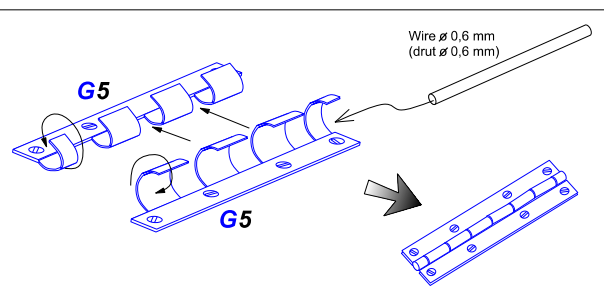
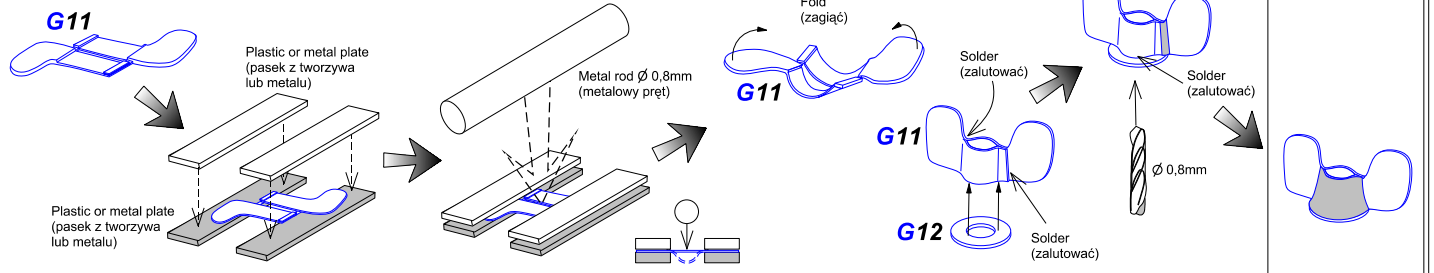
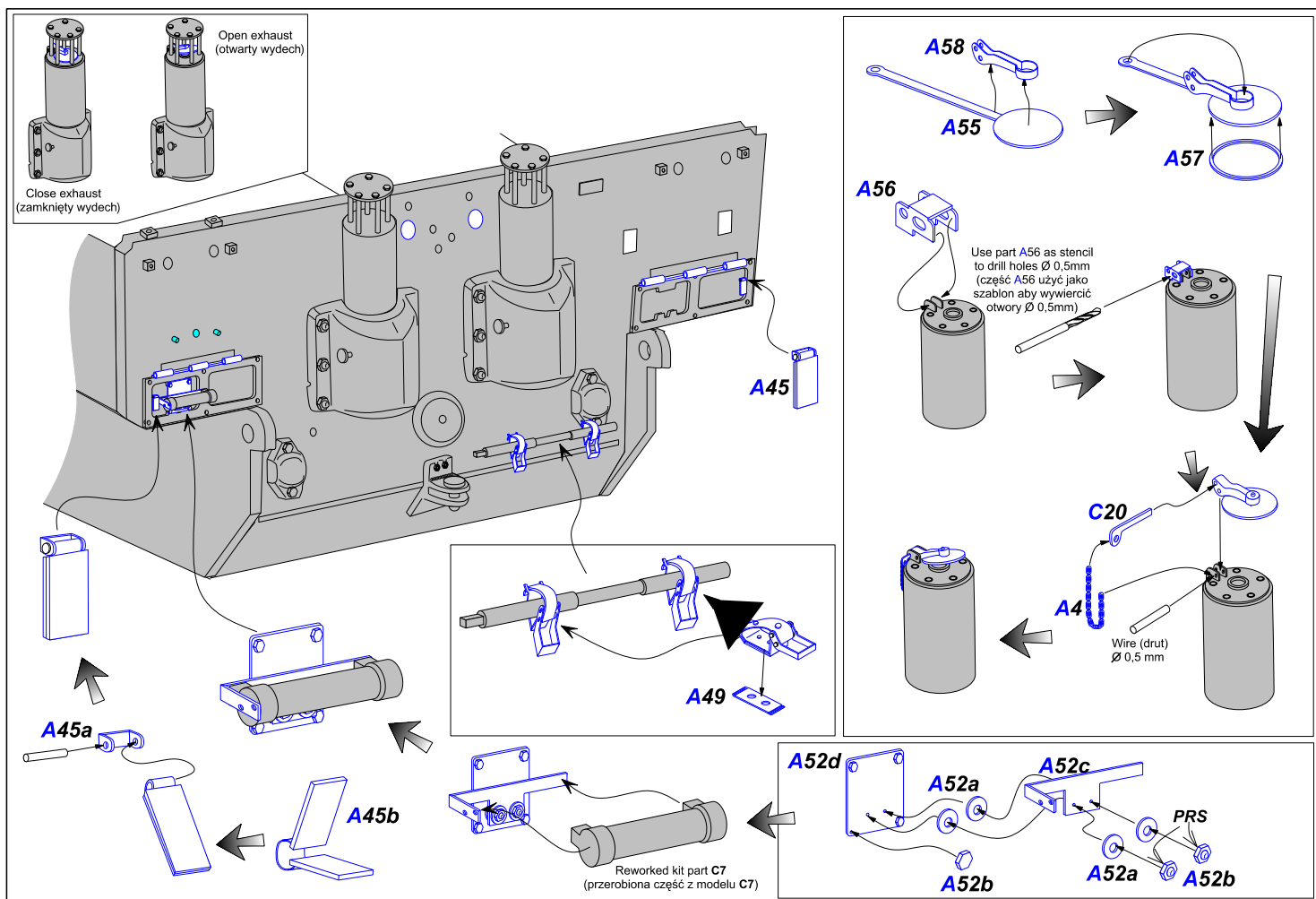
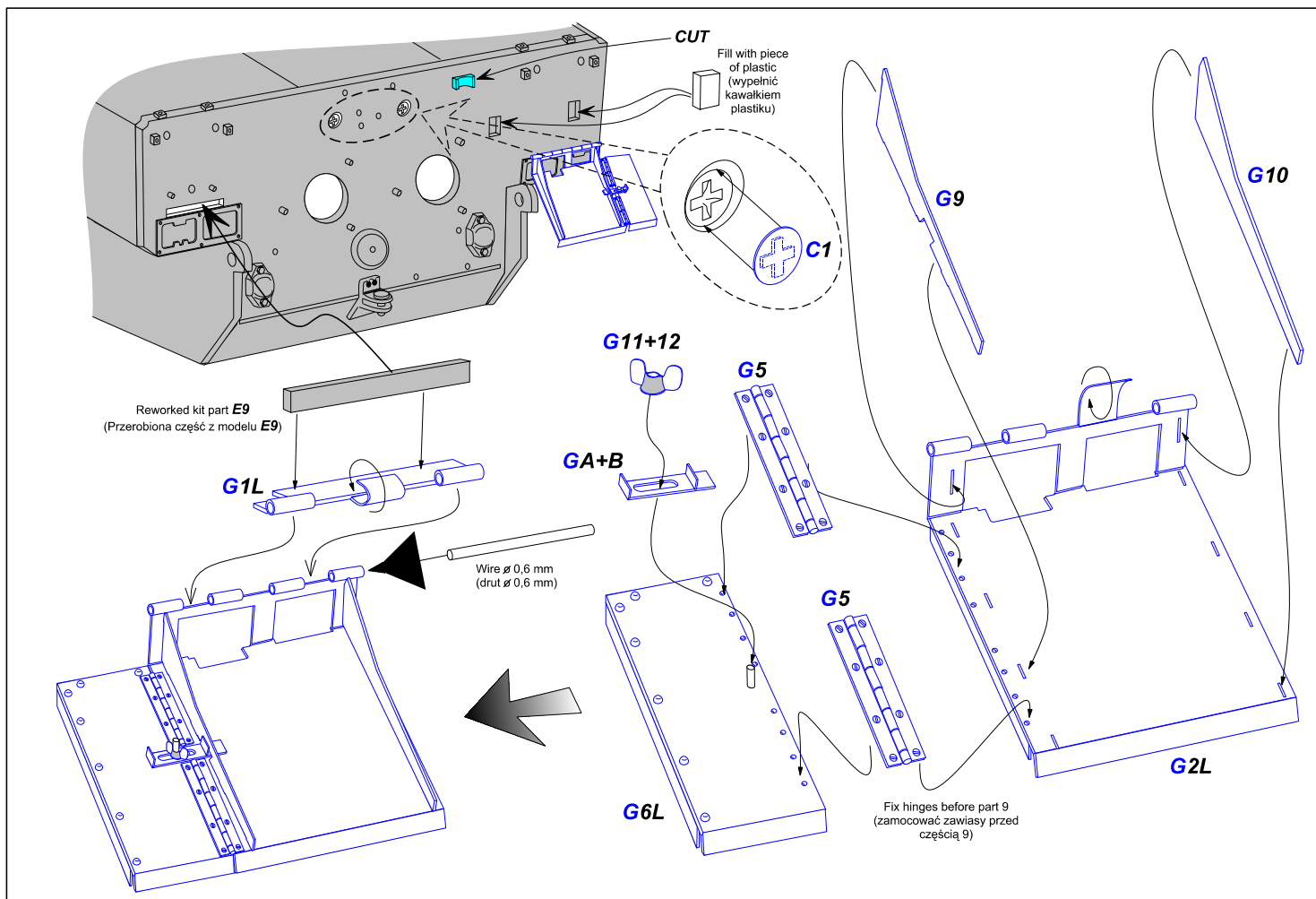


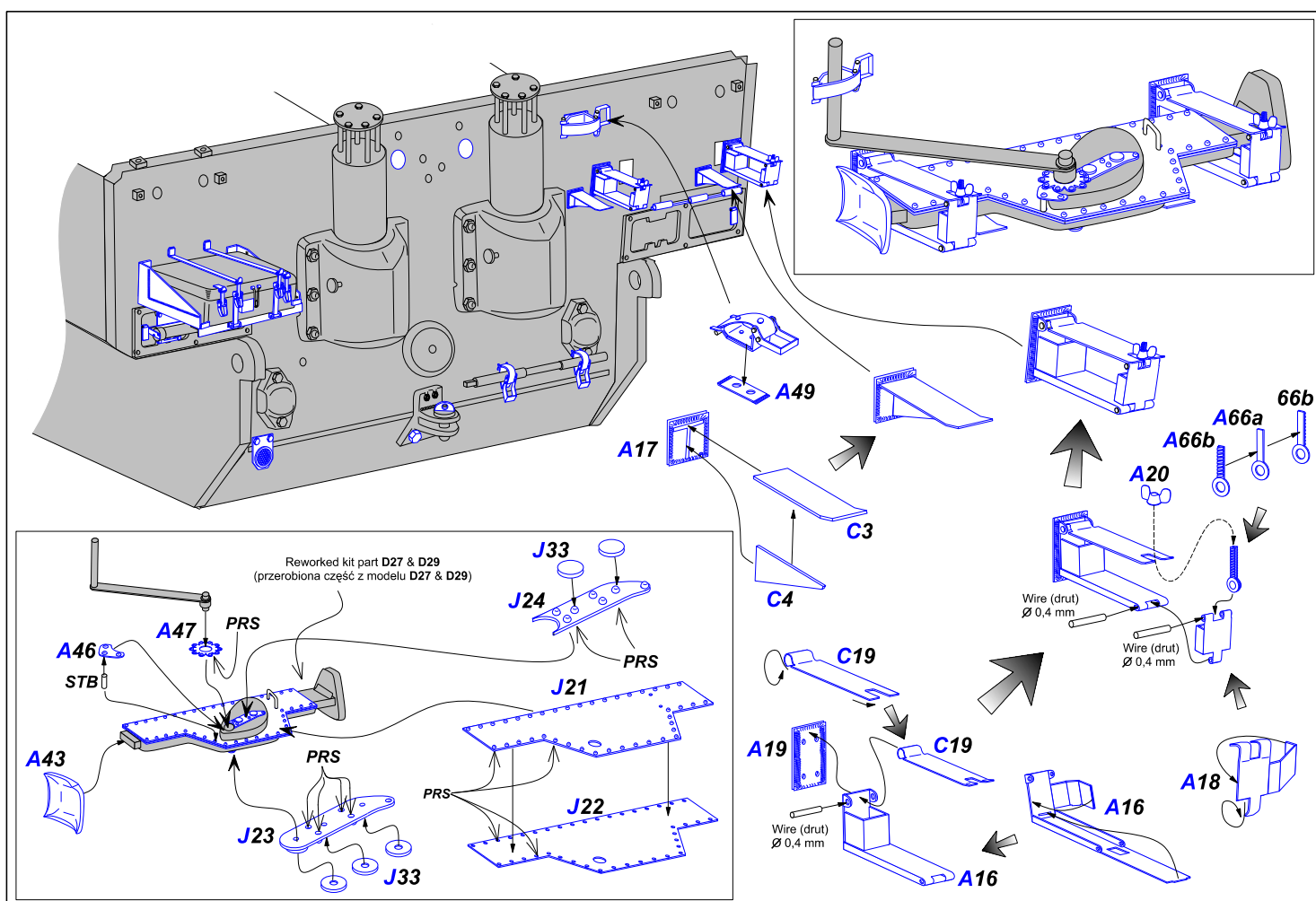
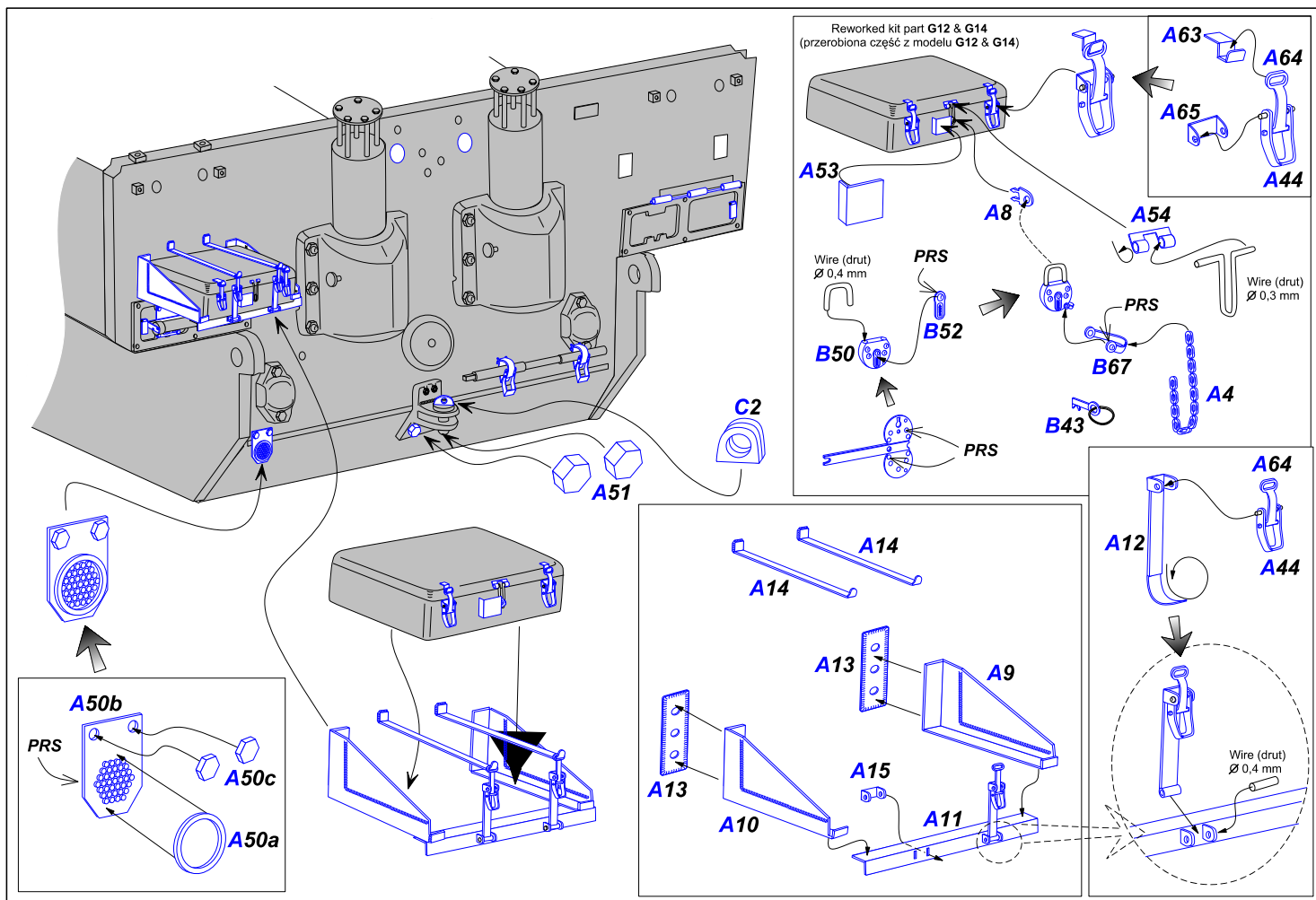
Plate E

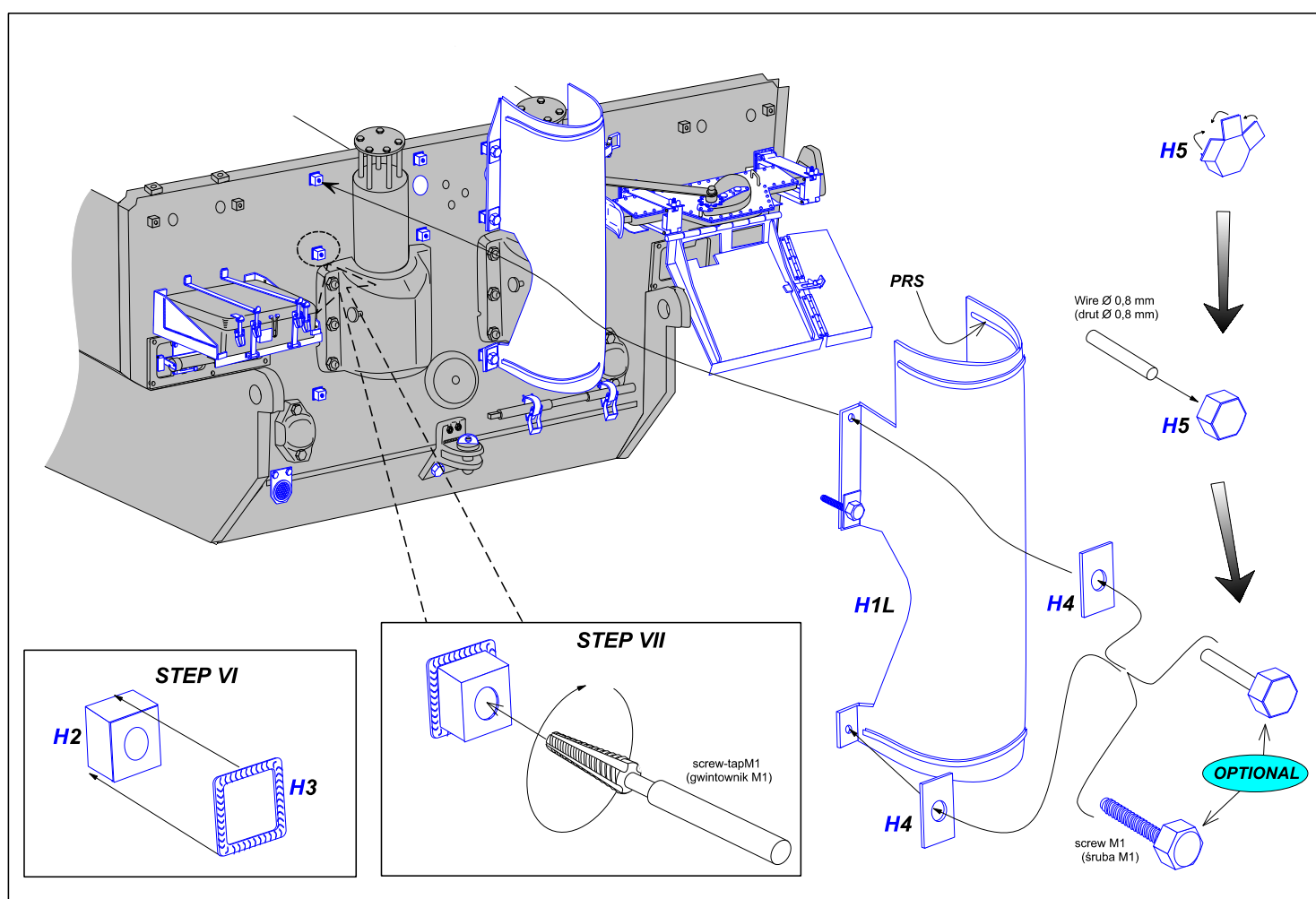
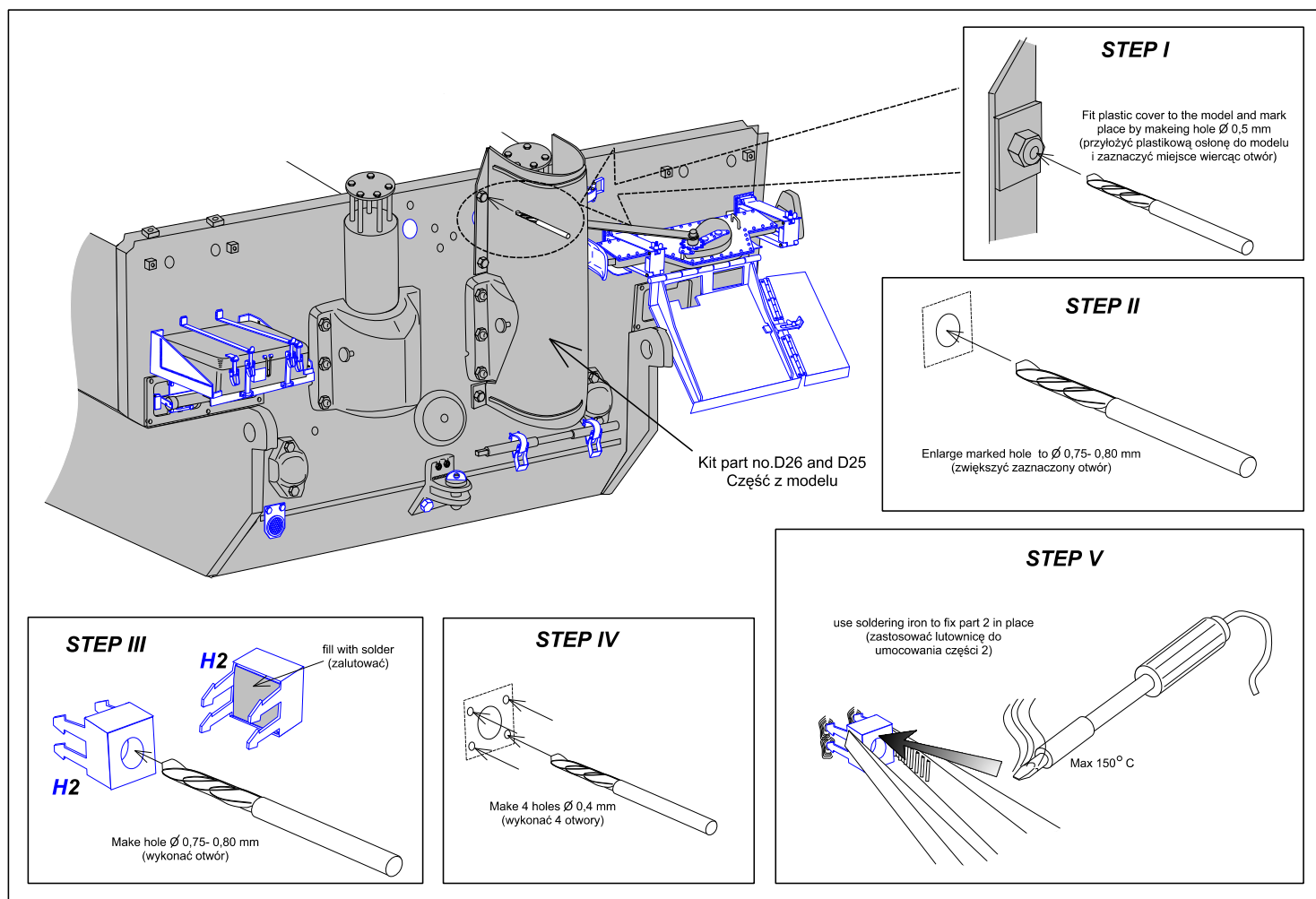


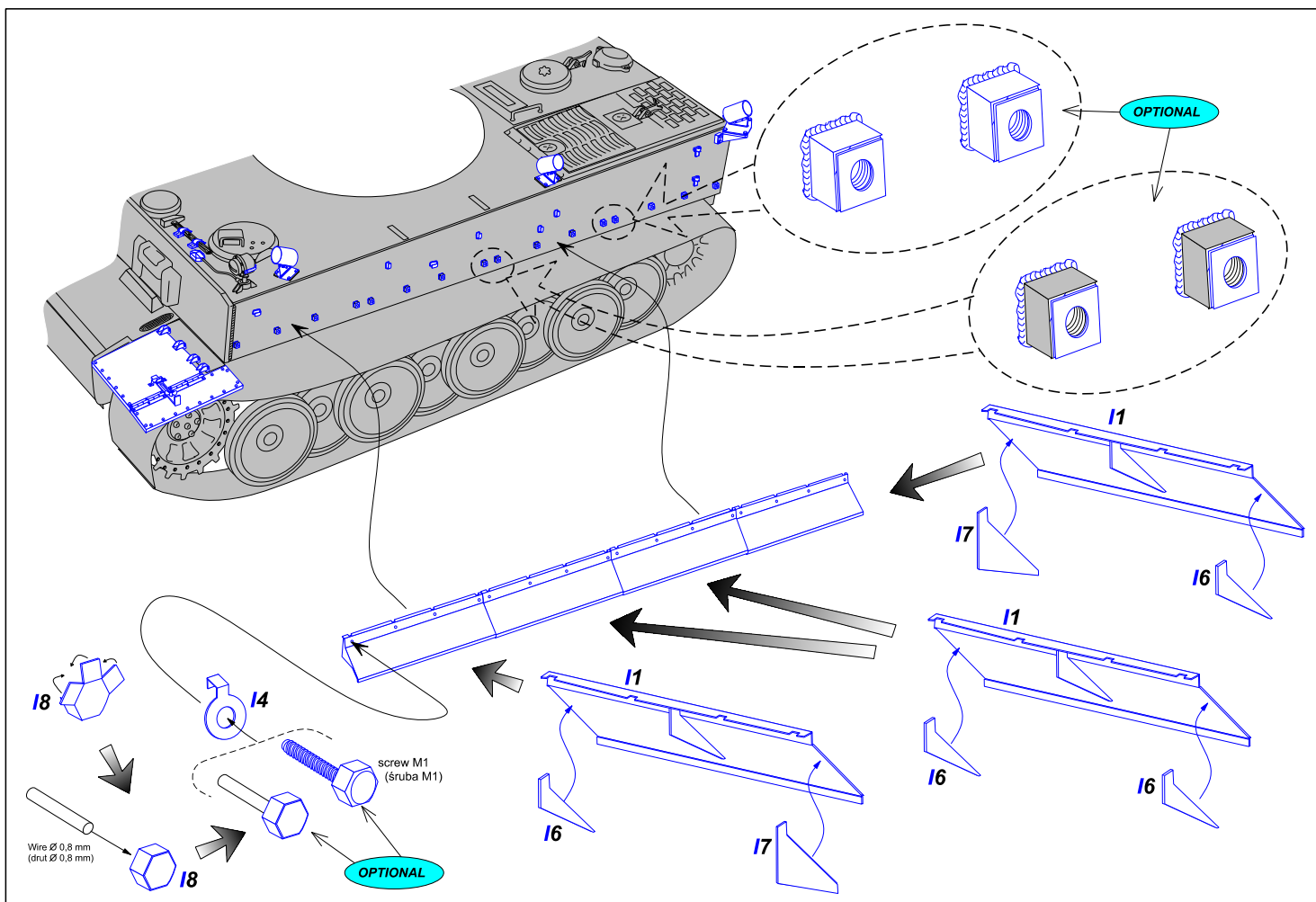
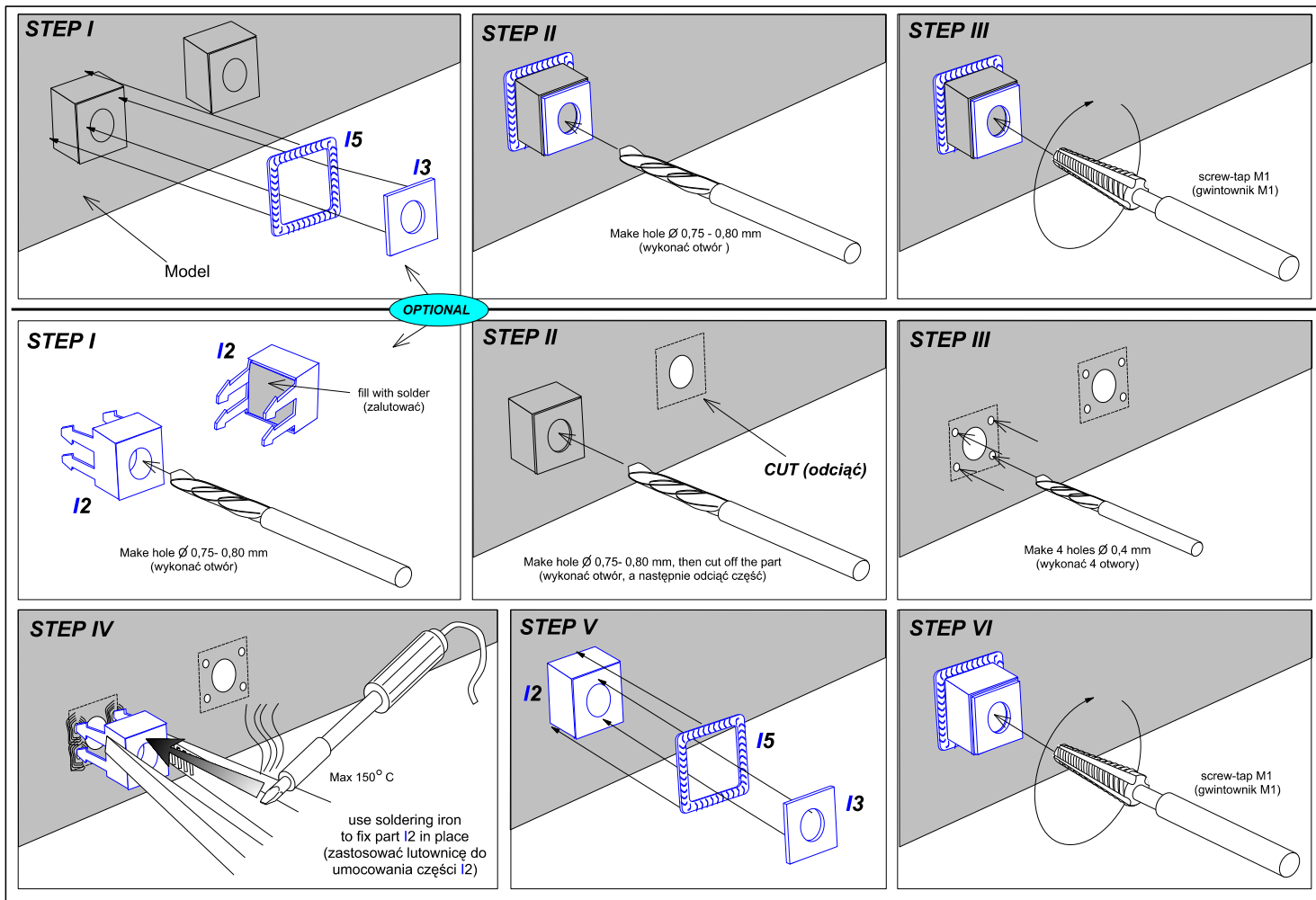
Making wing nuts (robienie nakrętek motylkowych)

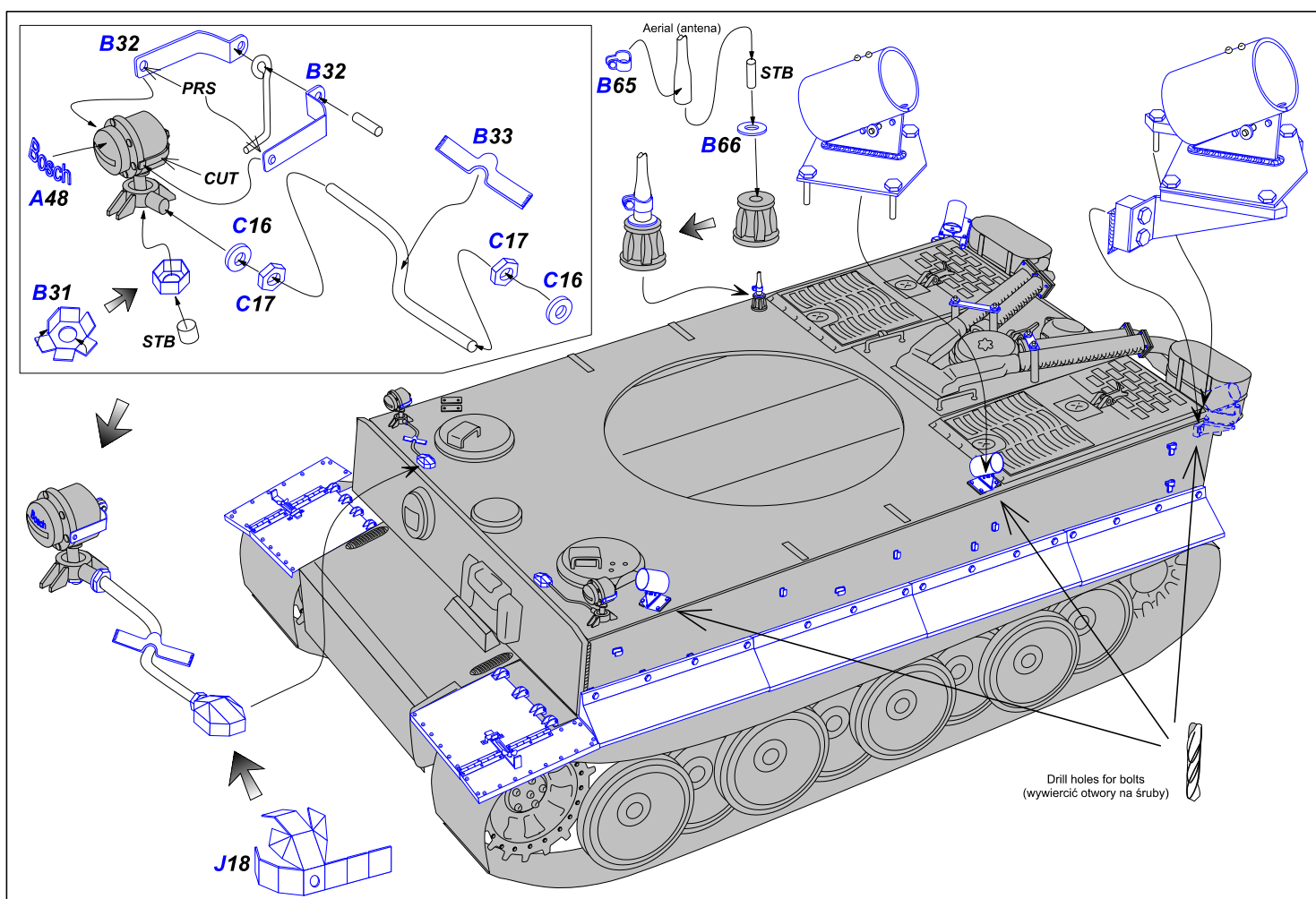
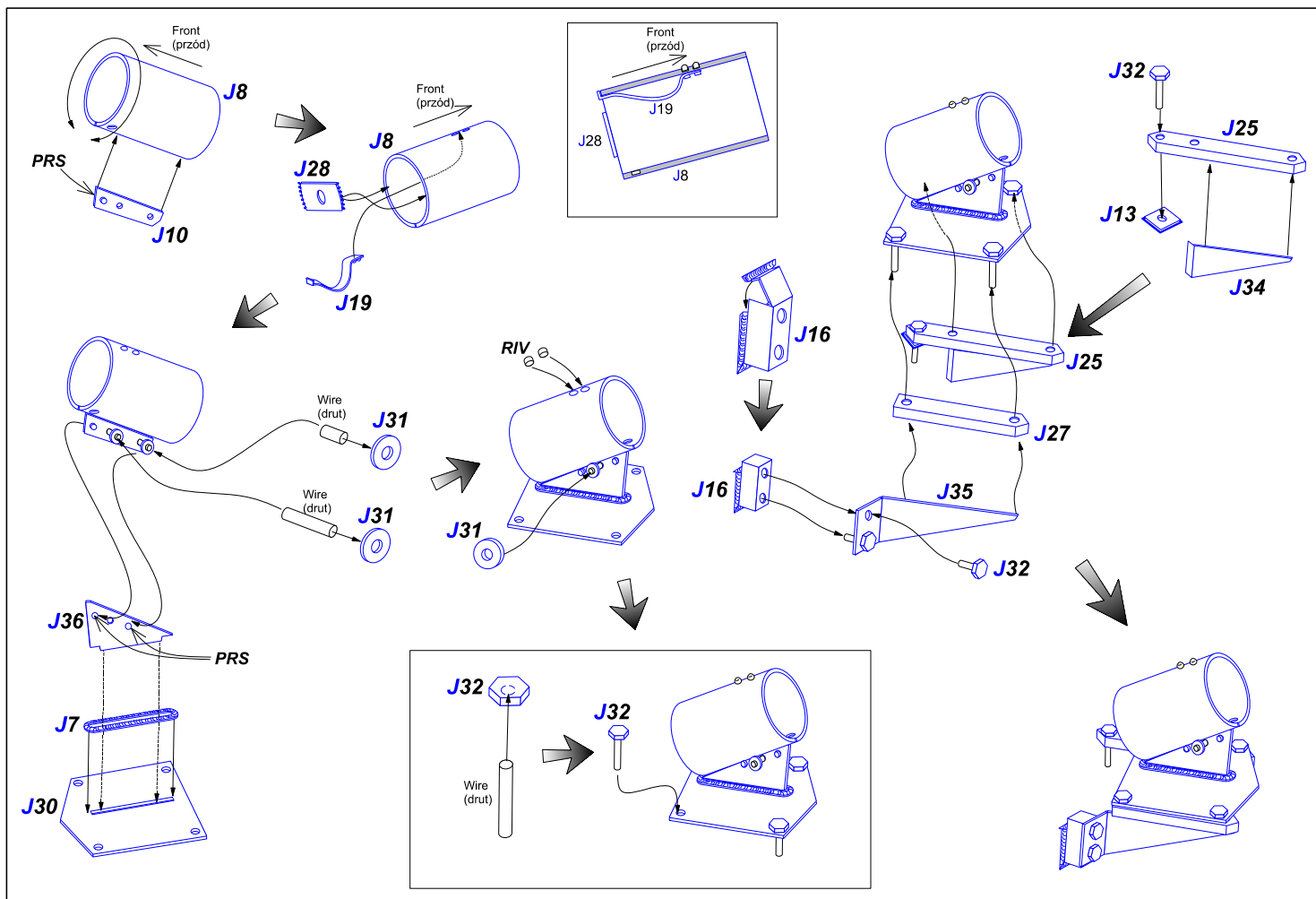


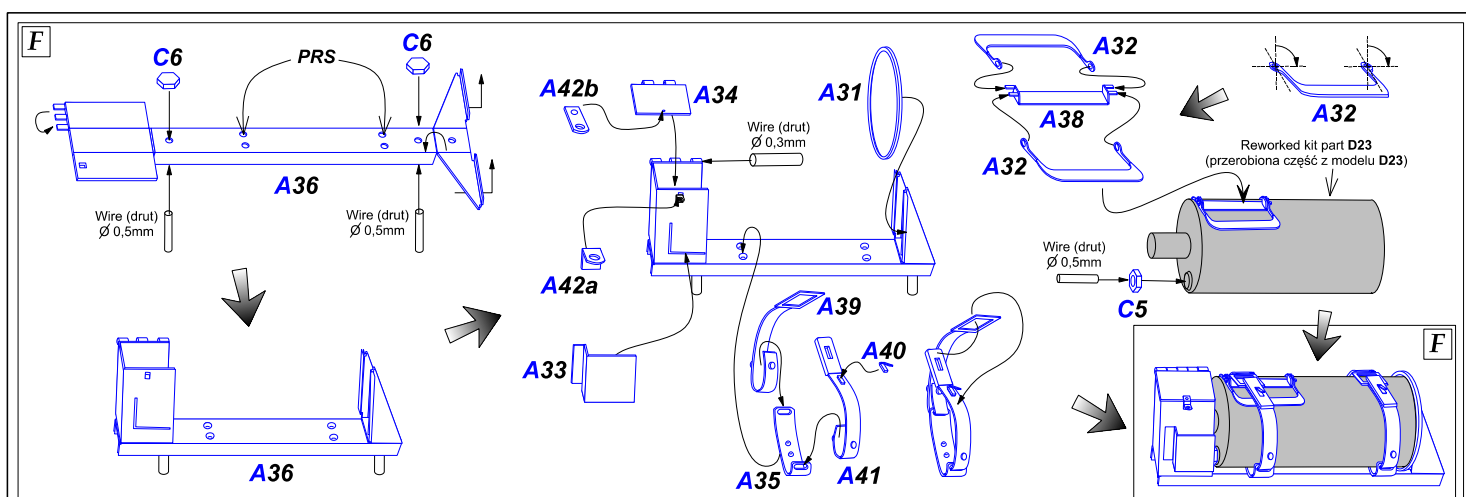
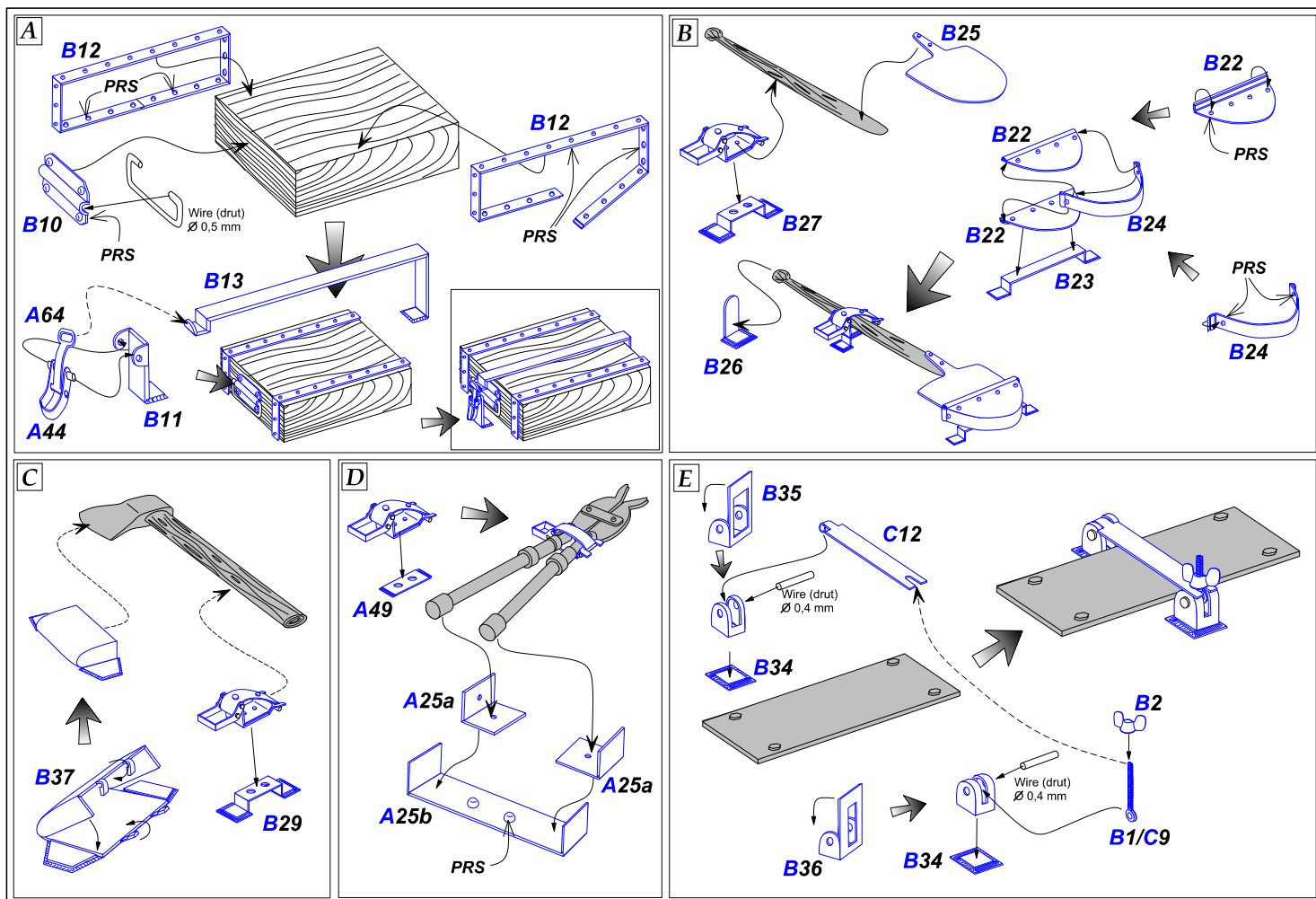




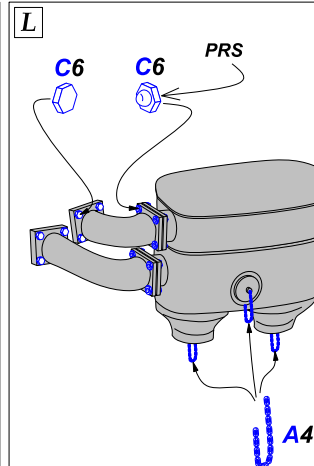
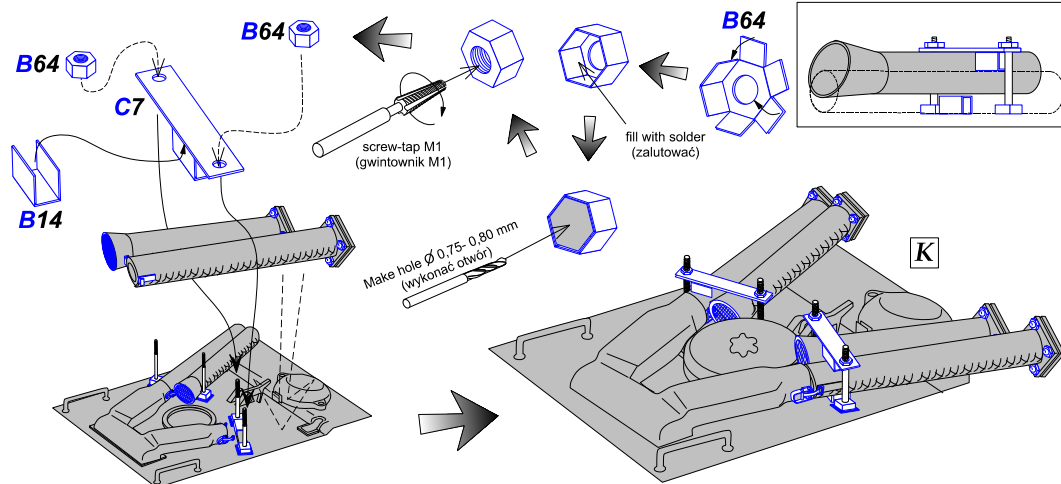
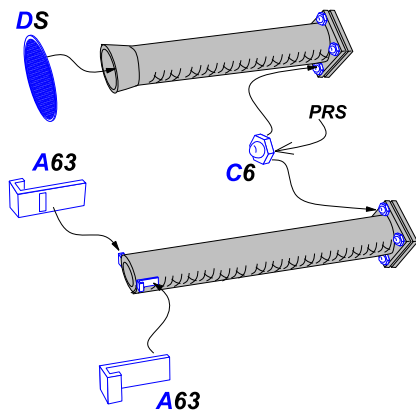
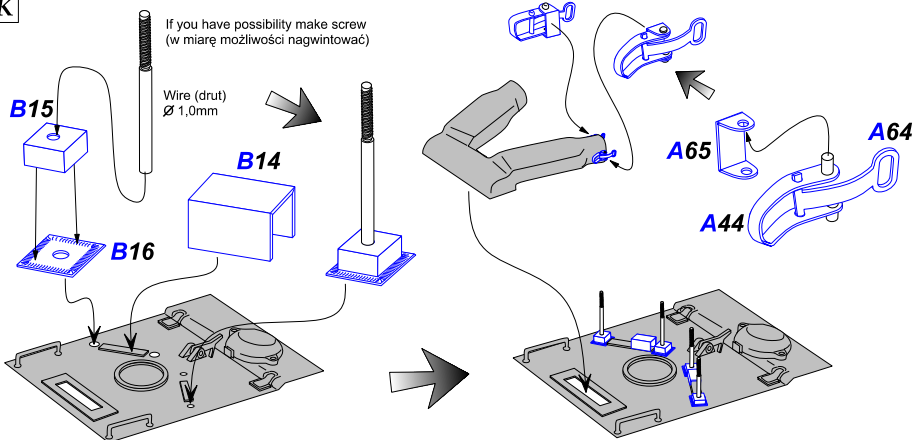




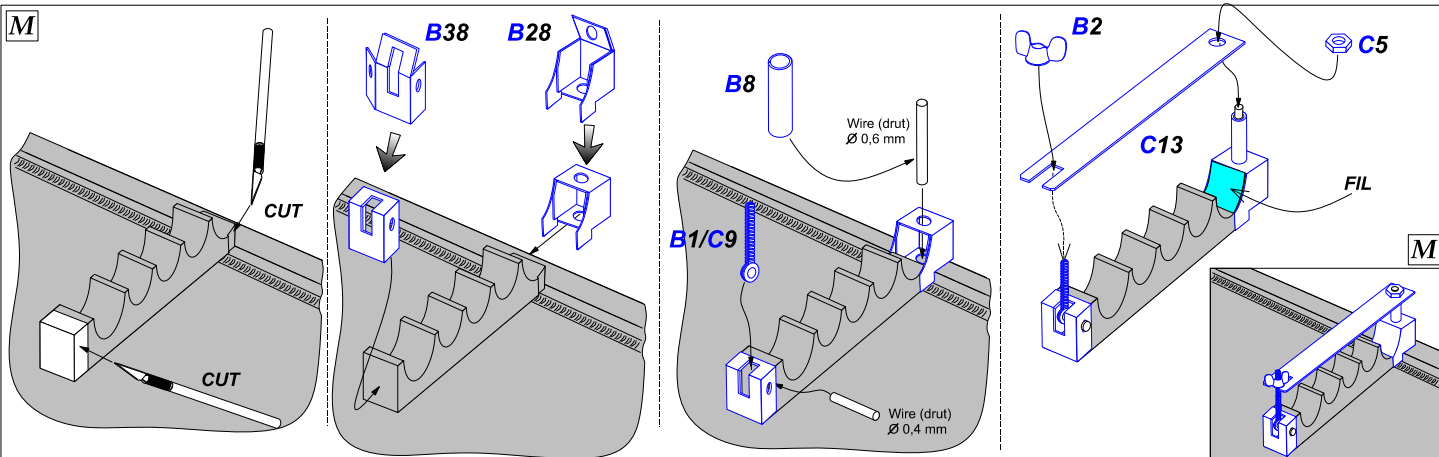




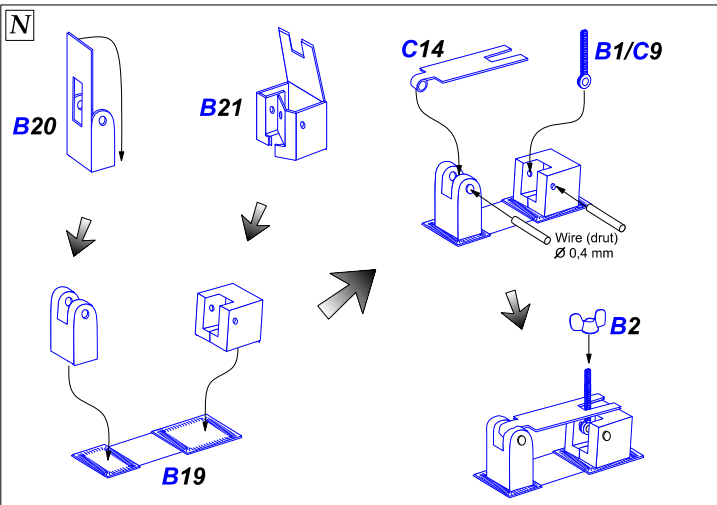
K



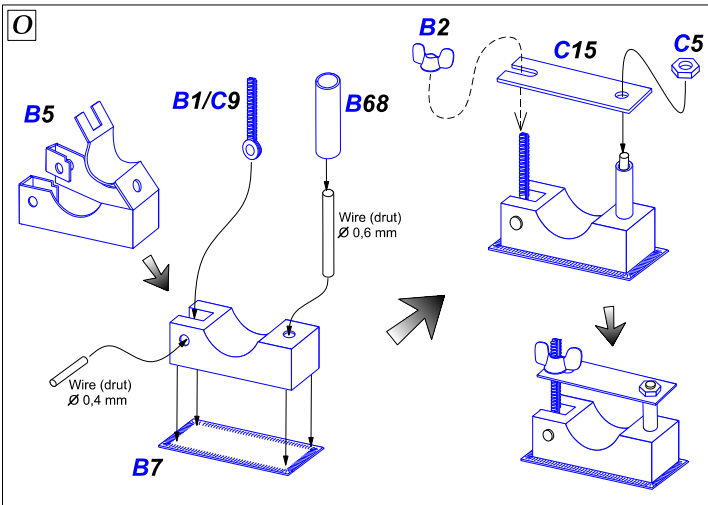
M



N



O



P

26,0 mm

Brass tube (rurka miedziana) Ø 5,0mm

Make incisions
(zrobić nacięcia)

3,5 mm

2,5 mm

Bend and solder
(zgiąć i zlutować)

Cut at angle 45°
(ciąć pod kątem 45°)



45°



45°

CUT (odciąć)

Pull in this direction
(ciągnąć w tym kierunku)

P

R

58,0mm

Brass tube (rurka miedziana) Ø 2,0mm

Brass rod (pręt miedziany) Ø 1,5mm

x 6

