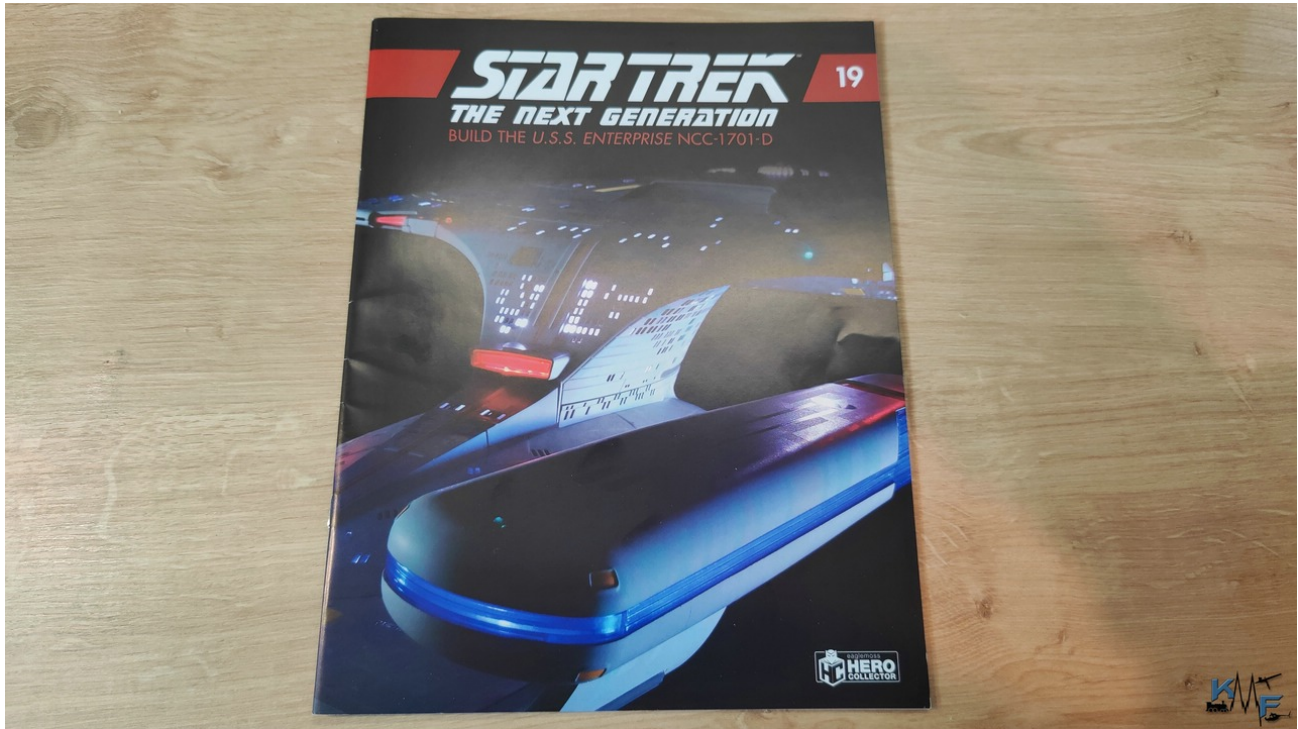
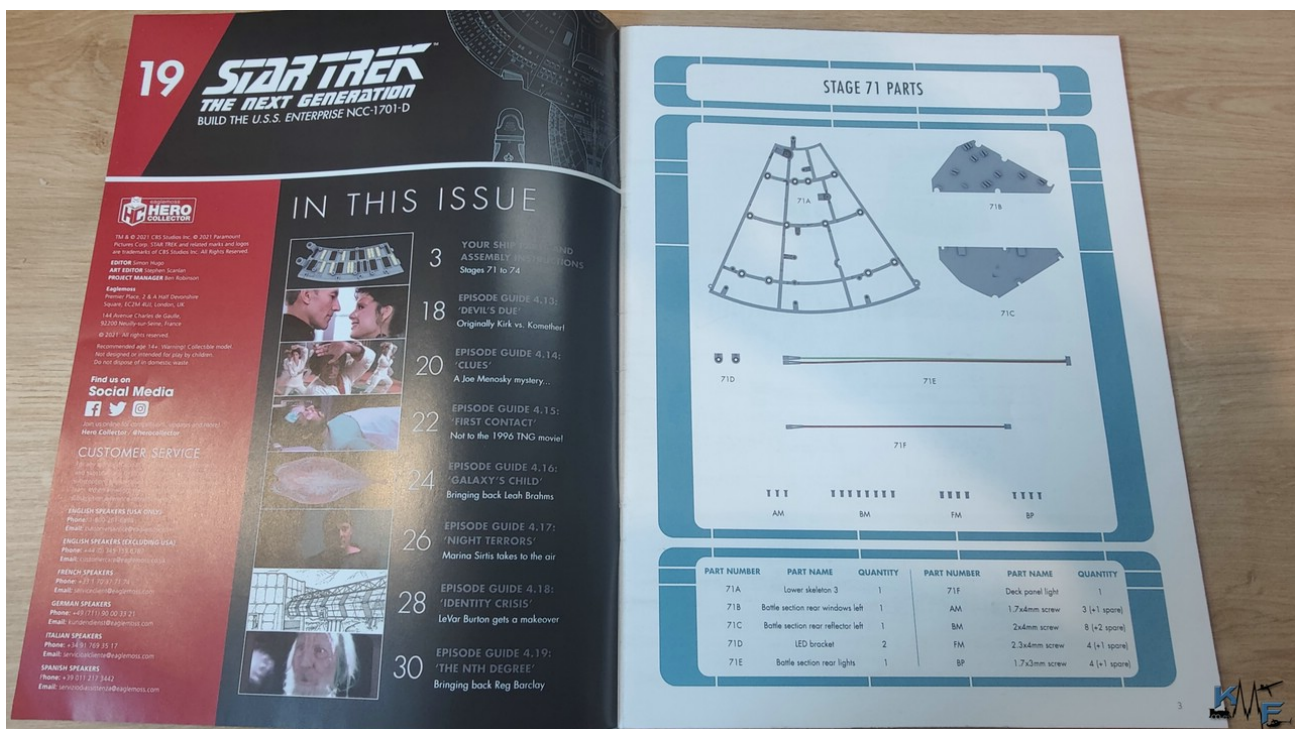


Star Trek Next Generation U.S.S. Enterprise D - EAGLEMOSS -

Beitrag von „Science“ vom 14. April 2022, 13:09

Blick in die Lieferung 19:





STAGE 74 PARTS

74A

74B

74C

74D

74E

74F

74G

74H

74I

AM

FM

IM

BP

EP

PART NUMBER	PART NAME	QUANTITY	PART NUMBER	PART NAME	QUANTITY
74A	Deck panel 13-08	1	74H	Bottle section near lights	1
74B	Outer panel 14-07	1	74I	Sticker	2
74C	Reflector panel 13-01-08-09	1	AM	1.7x6mm screw	2 (+1 spare)
74D	Escape pod cover	12	FM	2.3x4mm screw	2 (+1 spare)
74E	Escape pod screw cover	1	IM	1.7x2.5x5mm screw	2 (+1 spare)
74F	Bottle section reflector light	1	BP	1.7x3mm screw	4 (+1 spare)
74G	Navigation lights	1	EP	2.3x3mm screw	4 (+1 spare)

PART NUMBER	PART NAME	QUANTITY	PART NUMBER	PART NAME	QUANTITY
74A	Deck panel L3-08	1	74H	Baffle section rear lights	1
74B	Outer panel L4-07	1	74I	Sticker	2
74C	Reflector panel L3010809	1	AM	1.7x4mm screw	2 (+1 spare)
74D	Escape pod cover	12	FM	2.3x4mm screw	2 (+1 spare)
74E	Escape pod screw cover	1	IM	1.7x2.5x5mm screw	2 (+1 spare)
74F	Baffle section reflector light	1	BP	1.7x3mm screw	4 (+1 spare)
74G	Navigation lights	1	EP	2.3x3mm screw	4 (+1 spare)

STAGE 71 ASSEMBLY

Fit and illuminate a large section of the lower saucer skeleton, then fit a bank of lights to the rear of the bottle section.

PART LOCATOR

KEY

The illustrations are color-coded to help you identify the parts as you go along.

RED is used for screws, direction arrows, and connection points.

YELLOW is for new wire parts in each step.

GRAY shows the assembly so far.

BLUE shows illuminated parts.

BUILD TIP

Each LED light has a moldable casing which can be bent after the bulb and the cable so that the wires can be directed away from screws and other obstacles.

FITTING THE DECK PANEL LIGHT

STEP

Take the deck panel light (71F) and carefully bend the bulb casing so that both cables extend at 90 degree angles away from the bulb.

Slot the bulb into the outermost recess on lower skeleton 3 (71A), bending the casing around the screw post and threading the cables through the skeleton as shown. Then secure the bulb using one LED bracket (71D) and one AM screw.

7

STEP B Fitting Lower Skeleton 3

Place lower skeleton 3 (71A) on the underside of your spacer build as shown, sliding the outermost screw hole under lower skeleton 4 (157A) where the two pieces meet.

Then secure the skeleton with one AM screw, eight BM screws and four FM screws.

FITTING THE LIGHTS

STEP

C

This diagram shows the internal skeletal structure of the model. A yellow bracket labeled '71D' is being positioned in the center recess. A red screw labeled 'AM' is shown being inserted into the bracket. Green and yellow lines trace the paths of the wires from the bracket towards the rear of the model. A label '71A' points to a structural beam on the left.

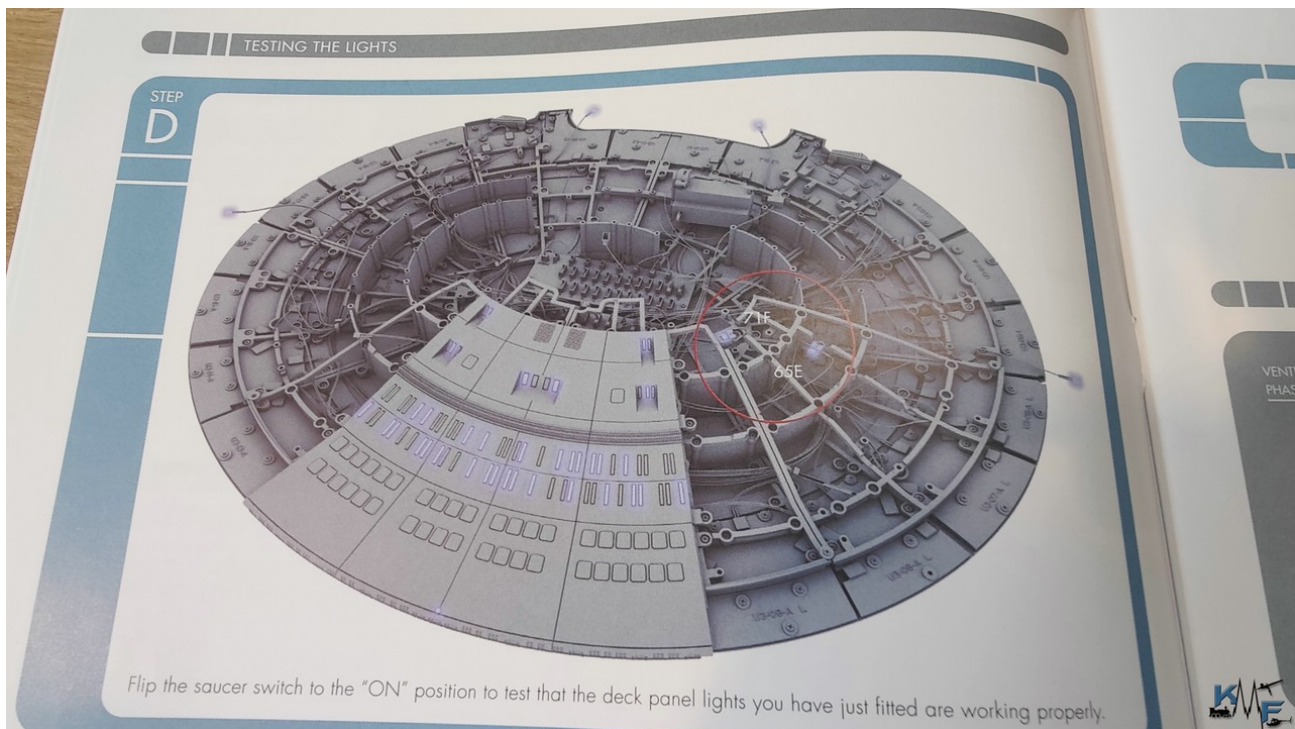
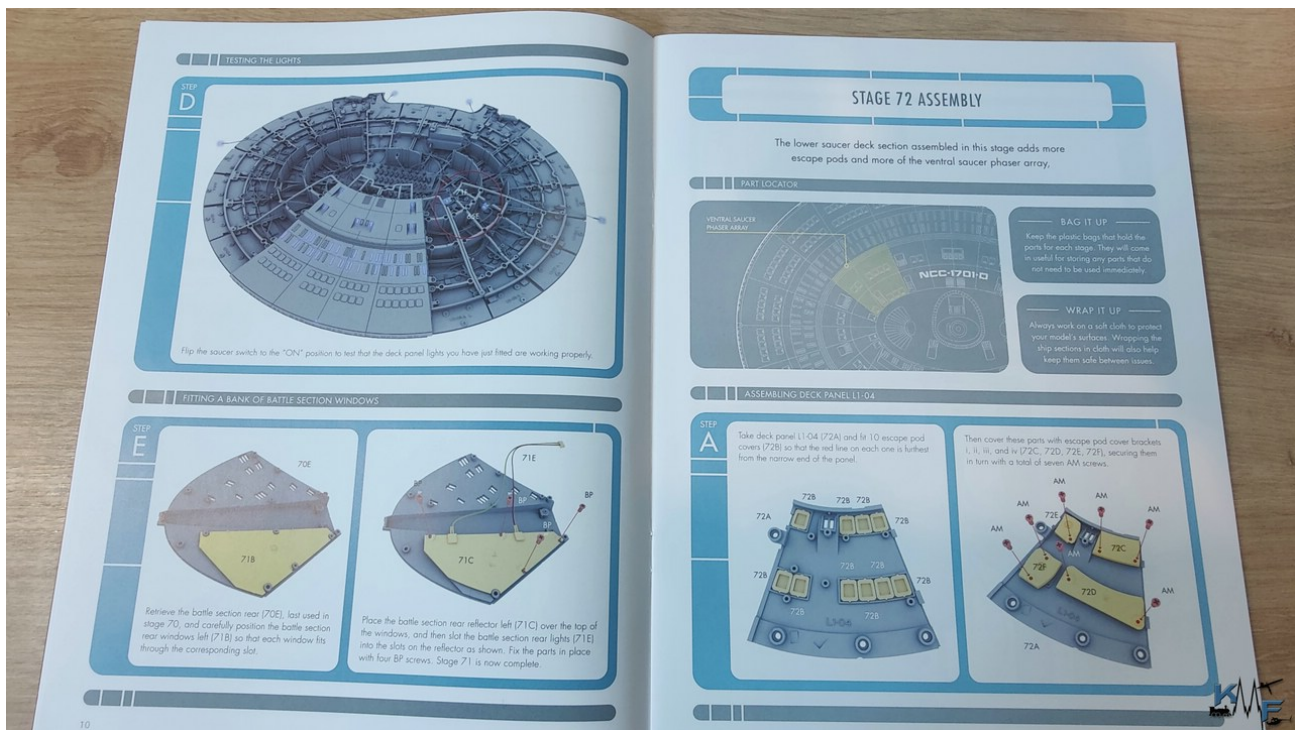
Identify the unassigned deck panel light bulbs from stage 4.5 (45C) and bend its casing in the same way as shown in step A.

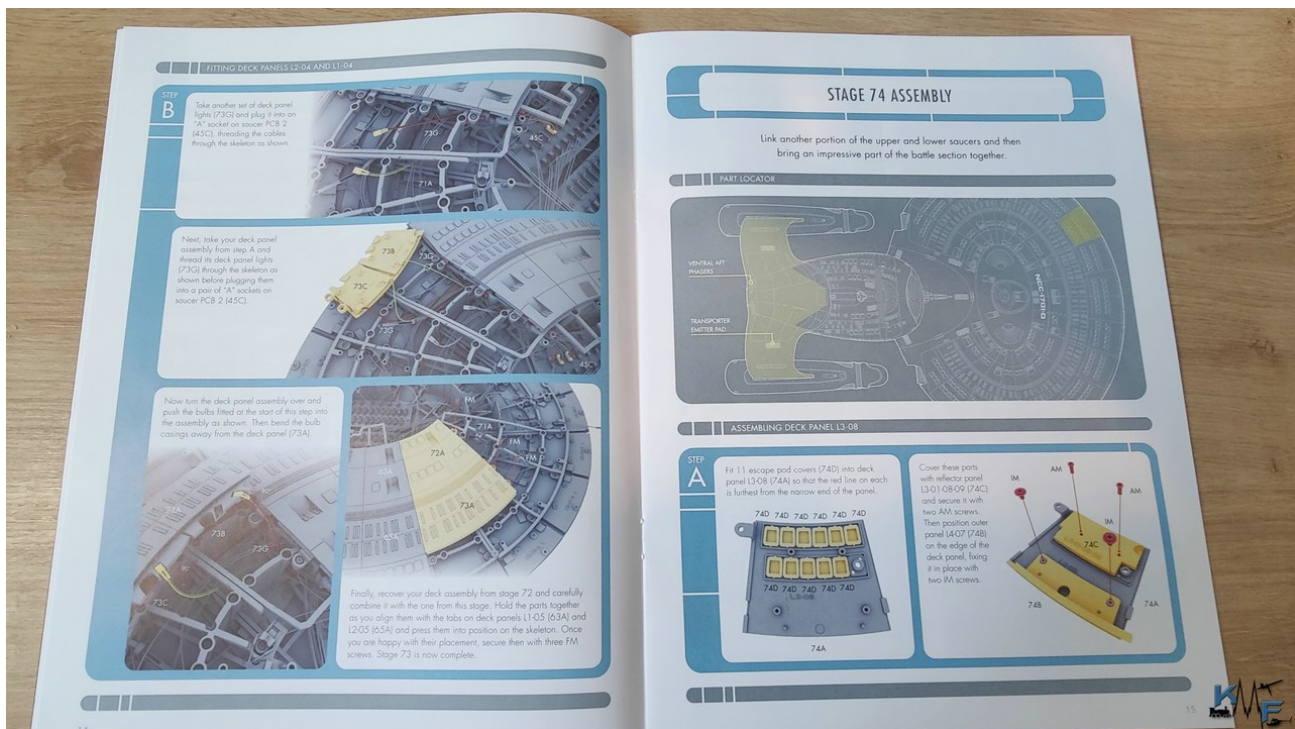
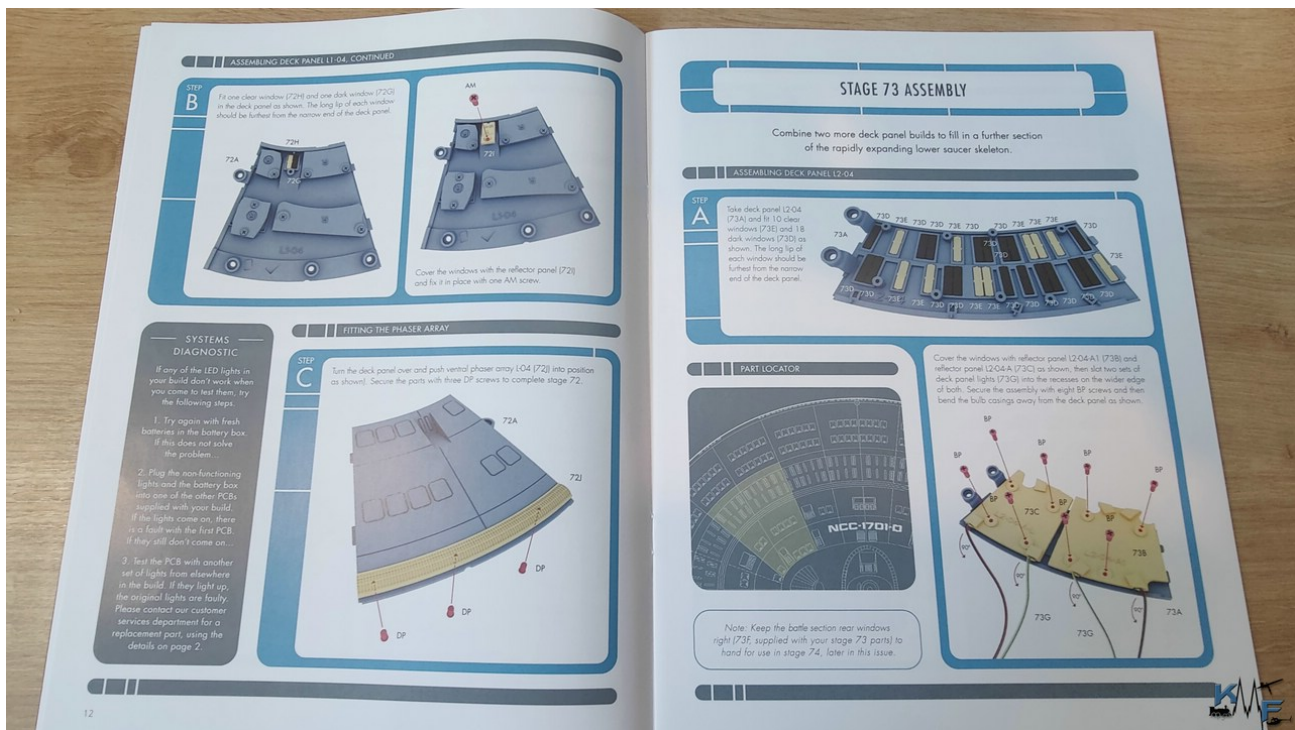
This diagram shows the next step in the assembly. A second yellow bracket labeled '71D' is being installed in a different center recess. A red screw labeled 'AM' is shown being inserted. Green and yellow lines continue to trace the wire paths. Labels '71A' and '45C' are visible, pointing to structural beams and a component respectively.

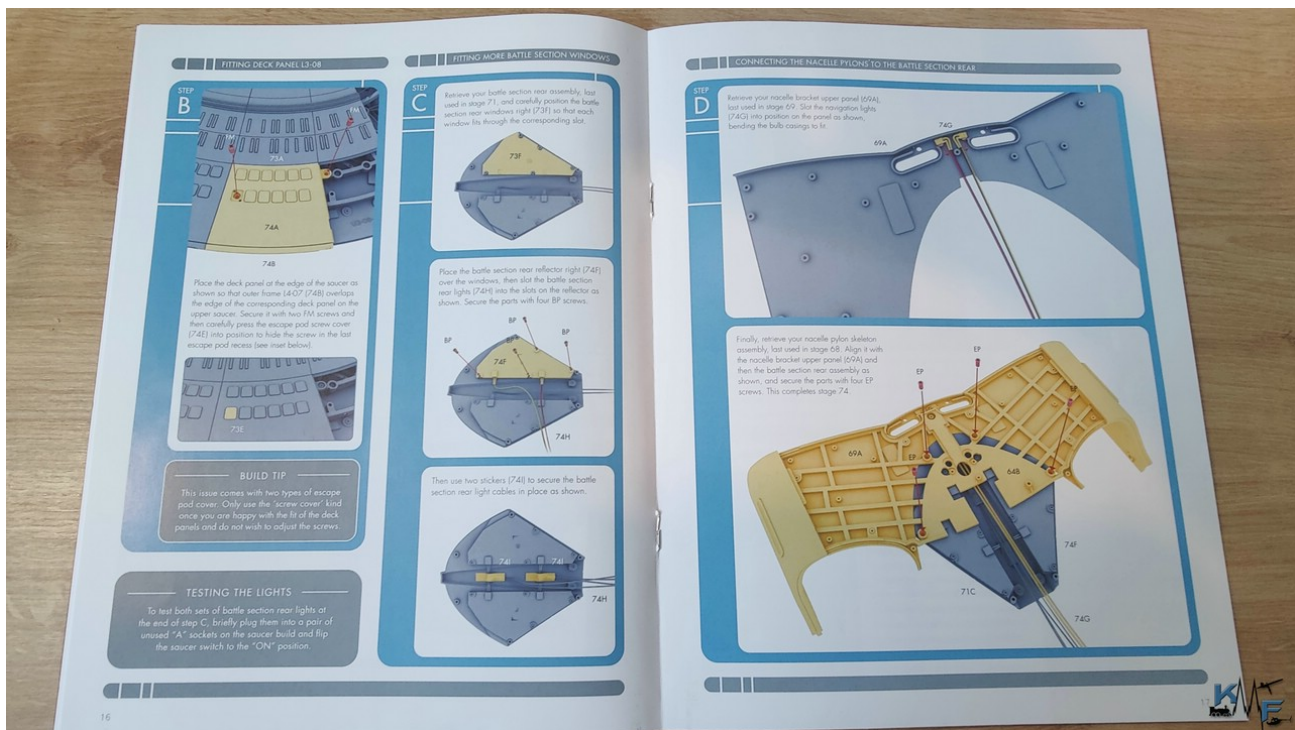
Slit the bulb into the center recess on lower skeleton 3.171 kit and secure it with one LED bracket (71D) and one AM screw.

This diagram shows the final step in this sequence. A yellow bracket labeled '71I' is being installed. A component labeled '45C' is being positioned near the bracket. Green and yellow lines trace the wire paths. Labels '71A' and '45C' are visible, pointing to structural beams and a component respectively.

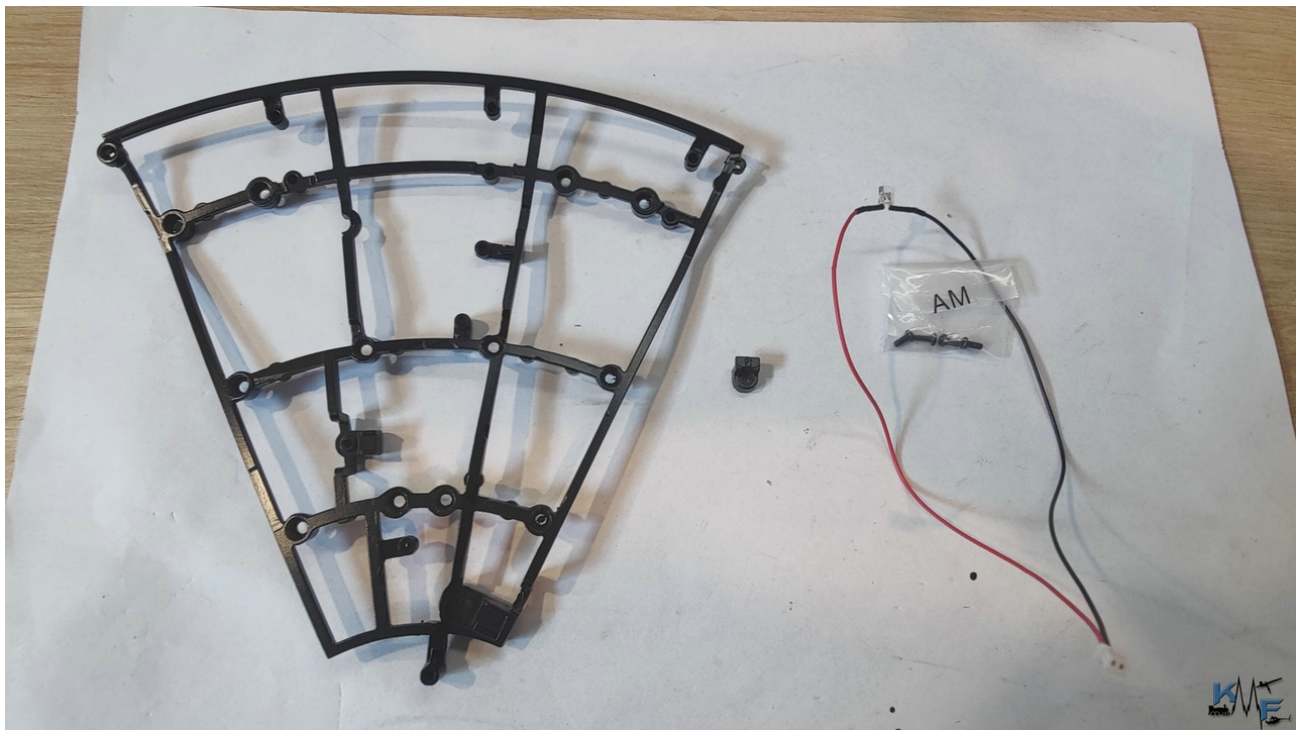
Plug the deck panel lights (71I) fitted in step A into a "B" socket on saucer PCB 2 (45C), feeding the wires under the skeletal structure as shown.

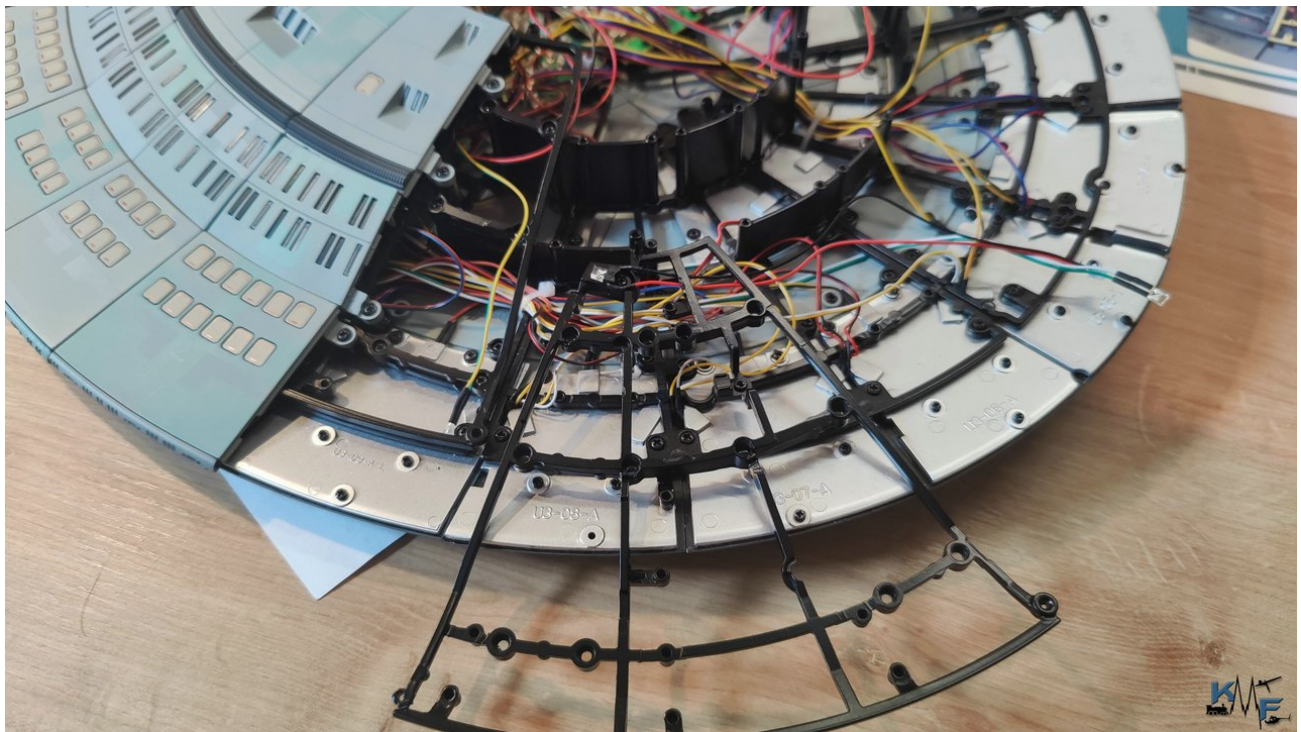


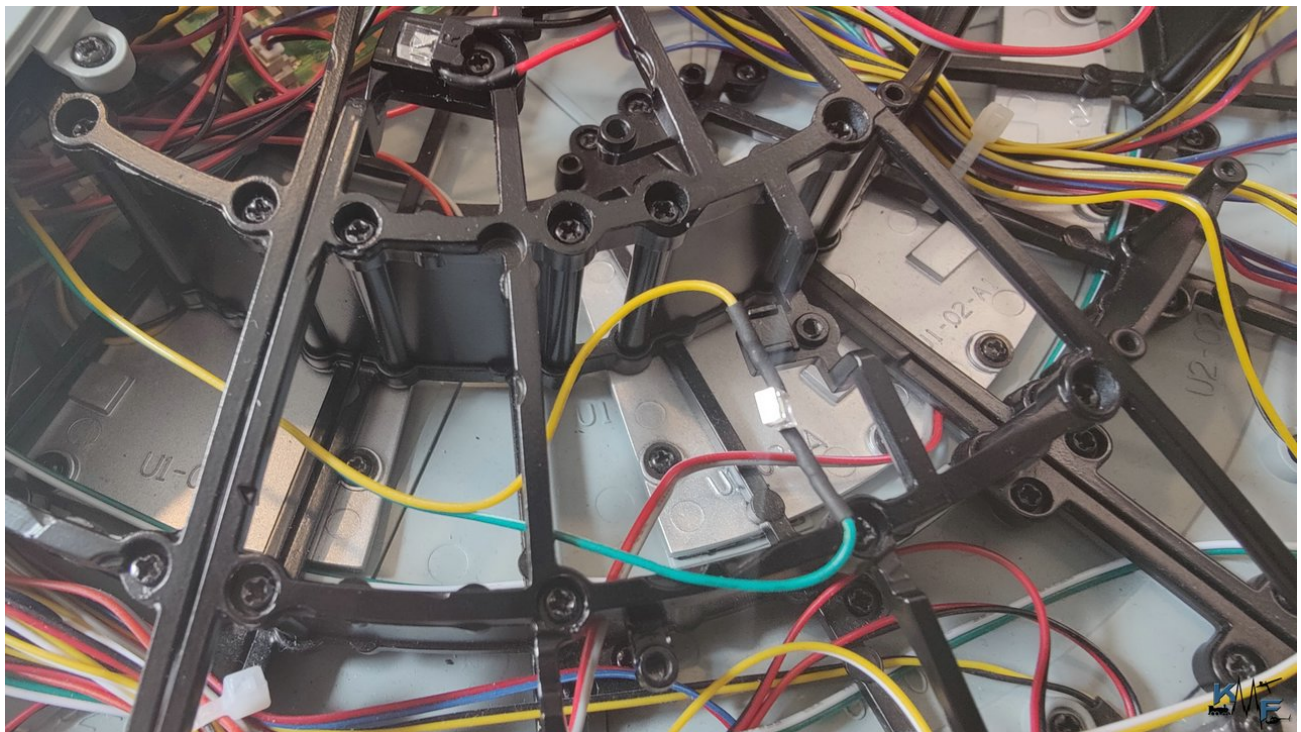
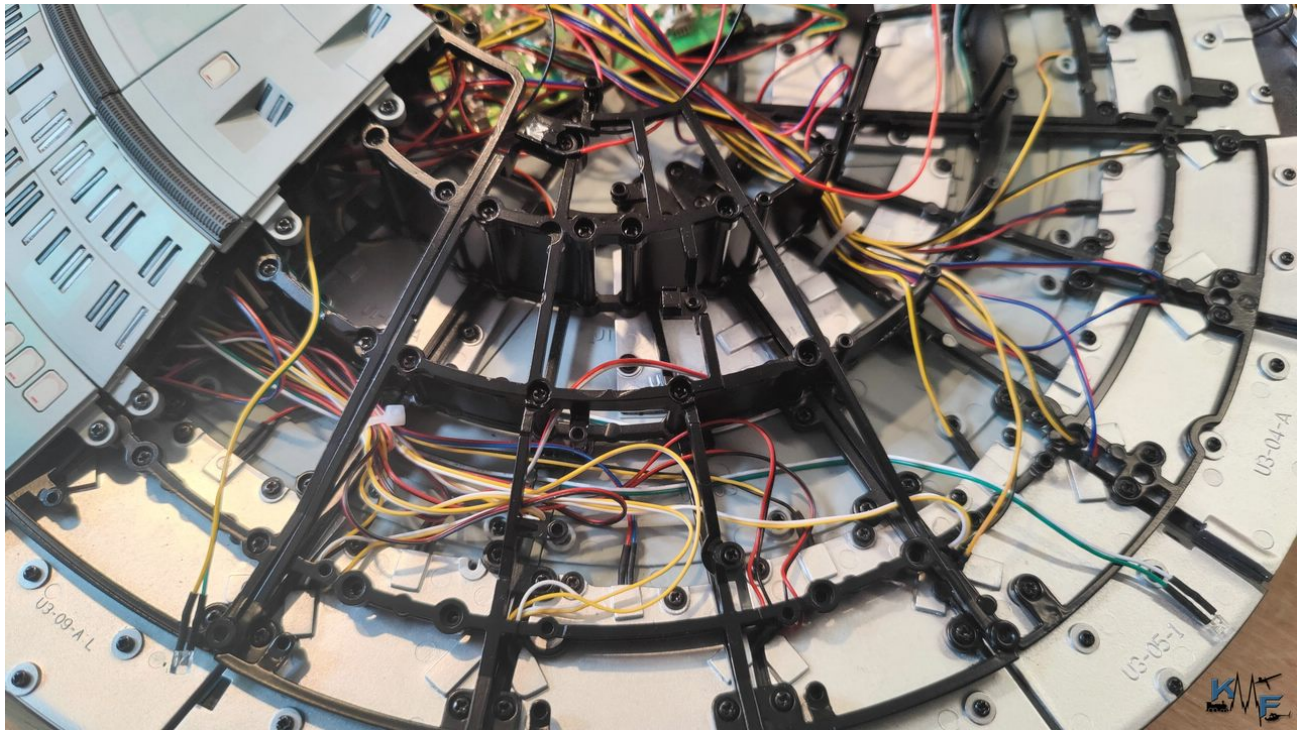


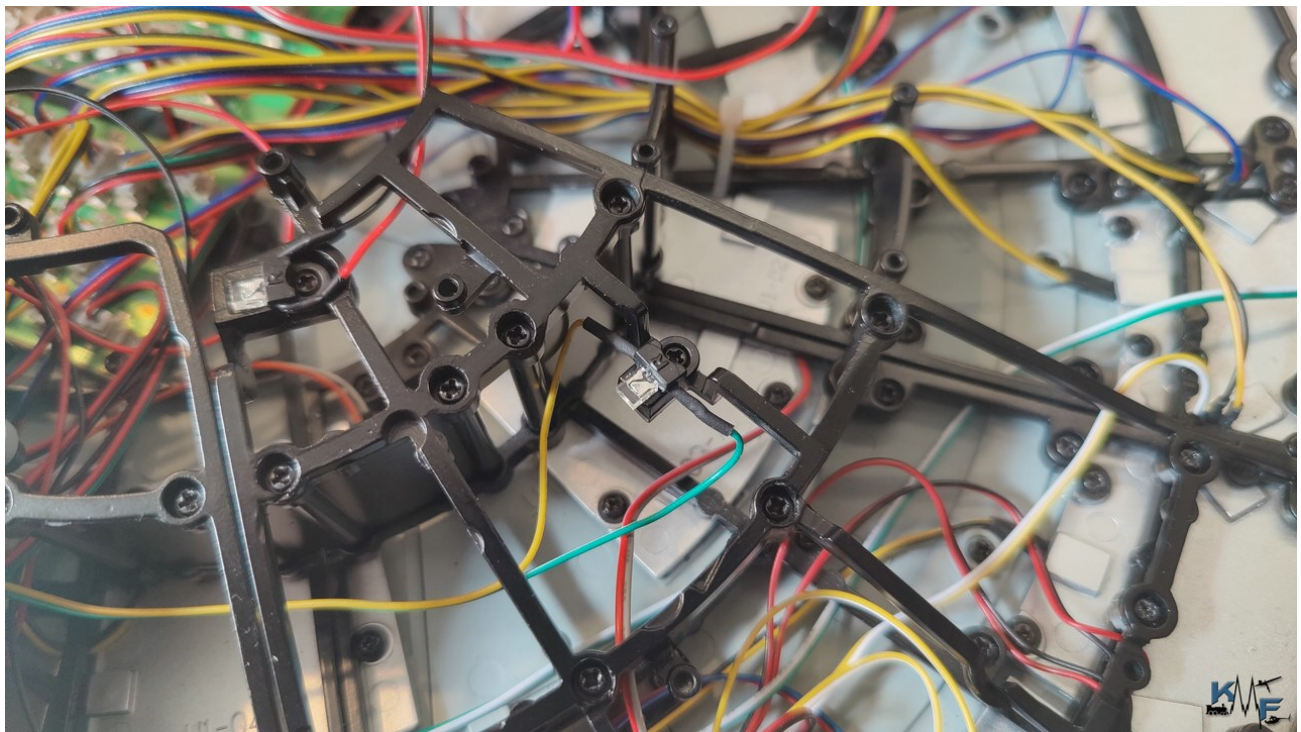
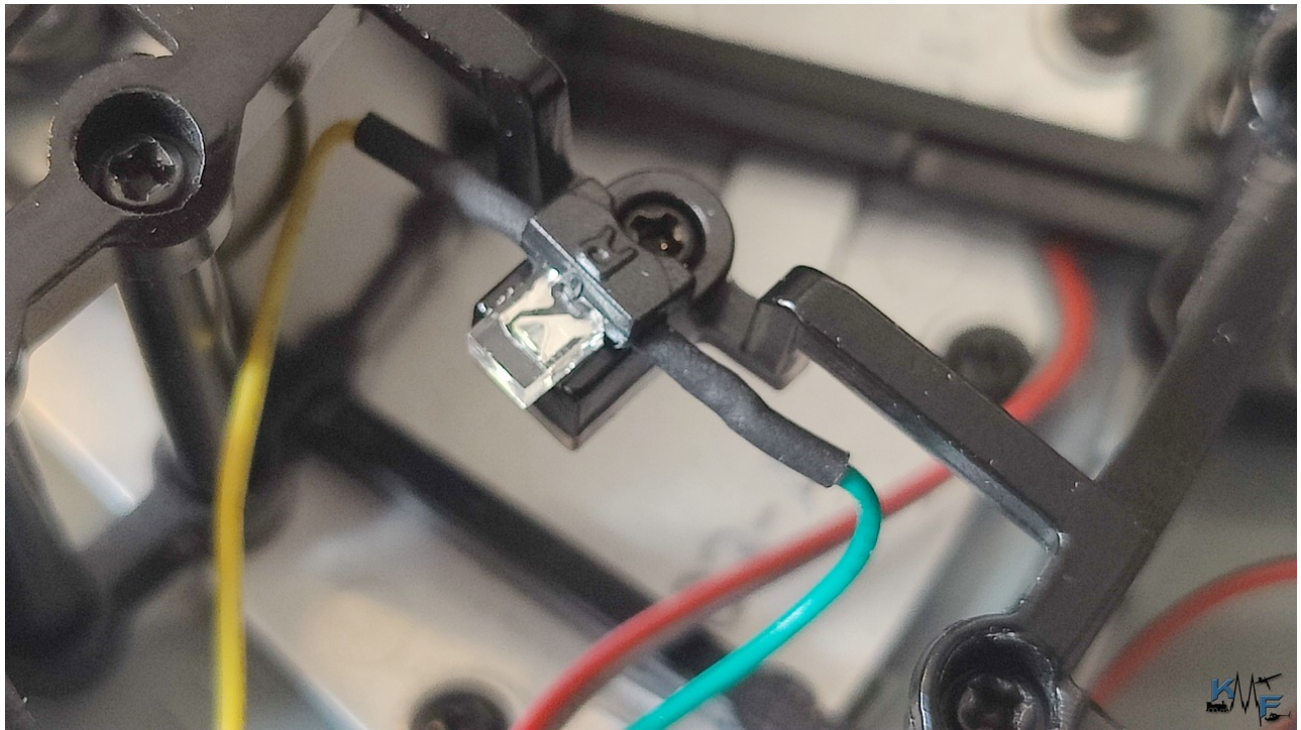


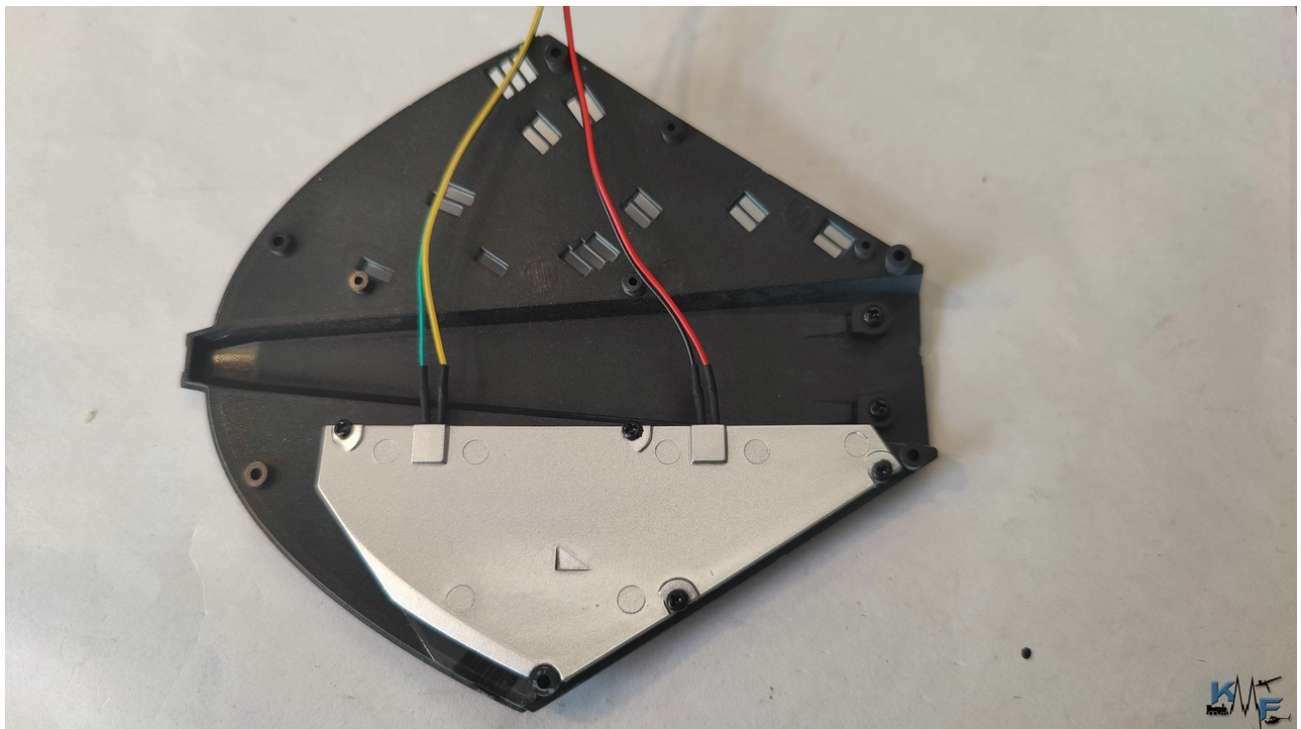
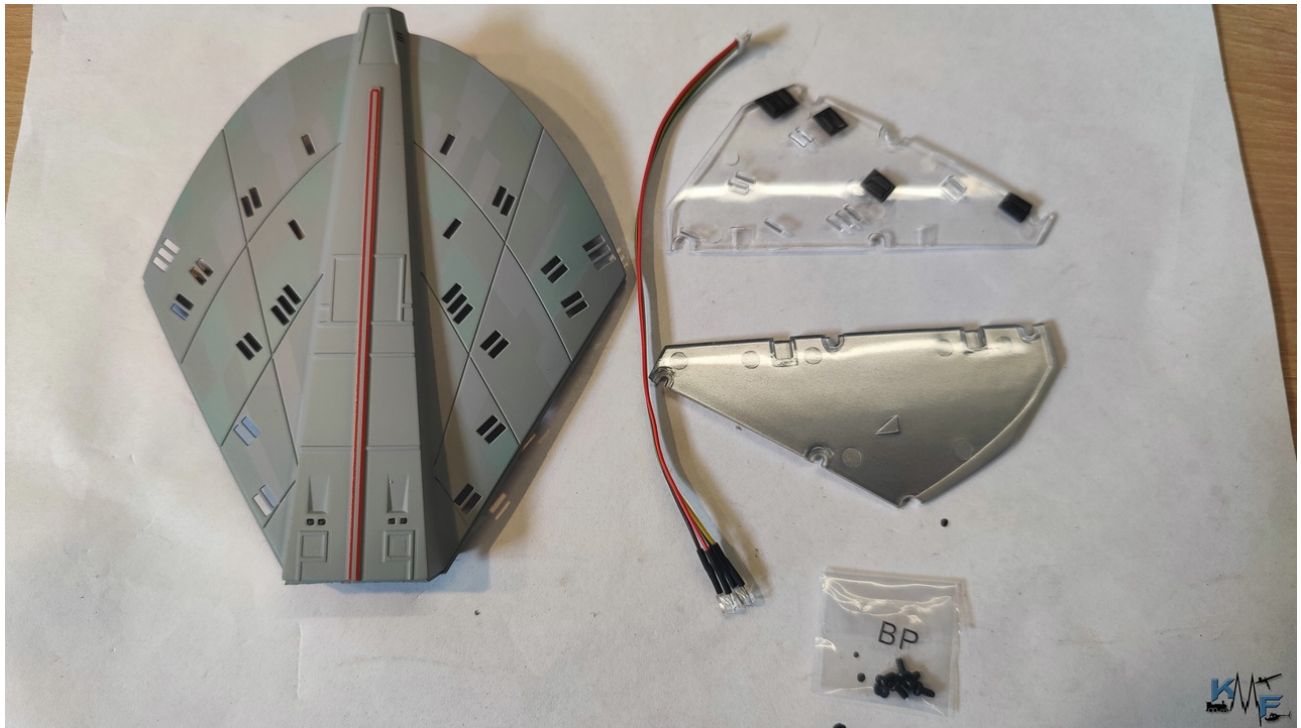
Bauphase 071 bis 074:

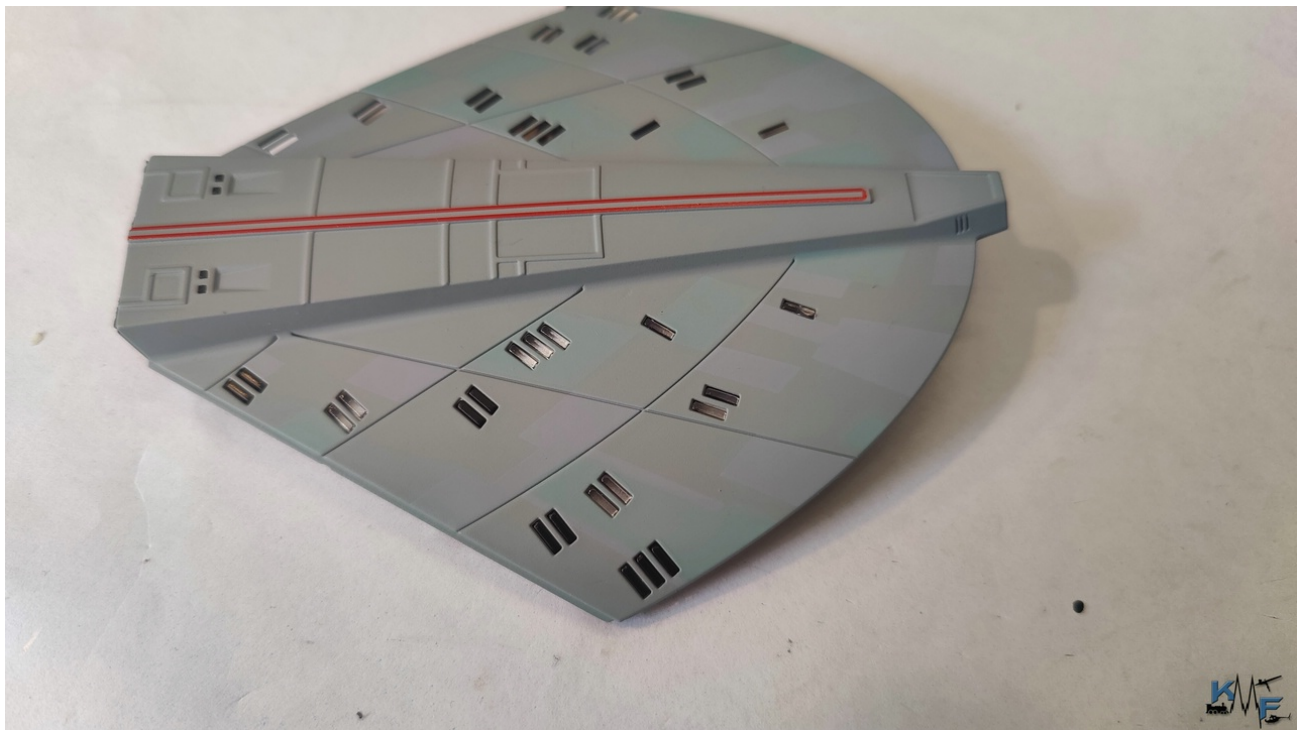




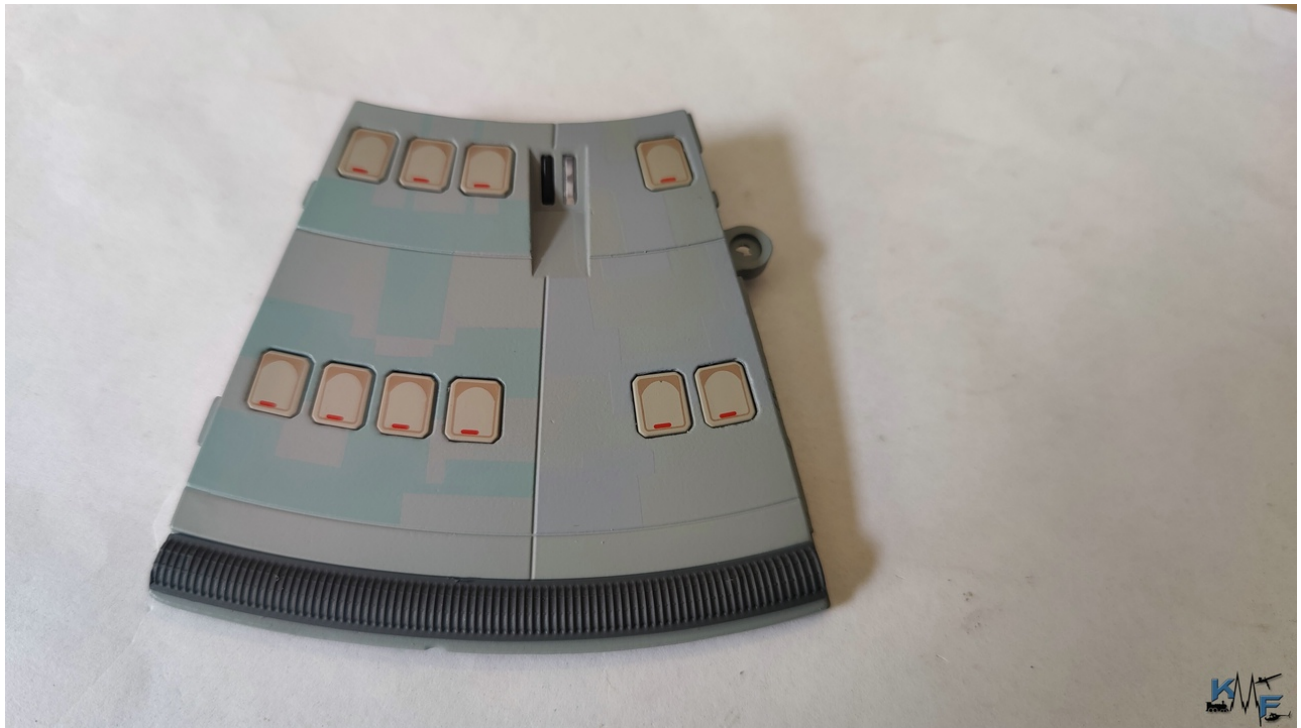


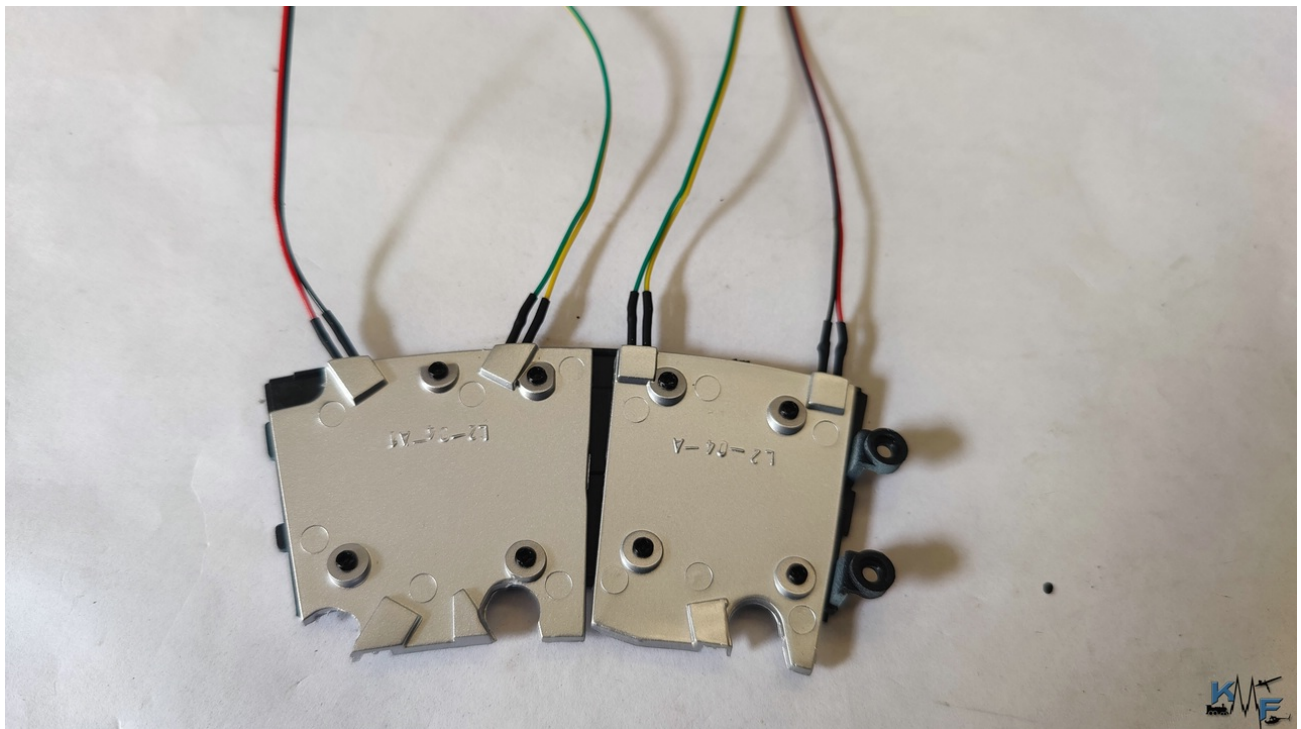
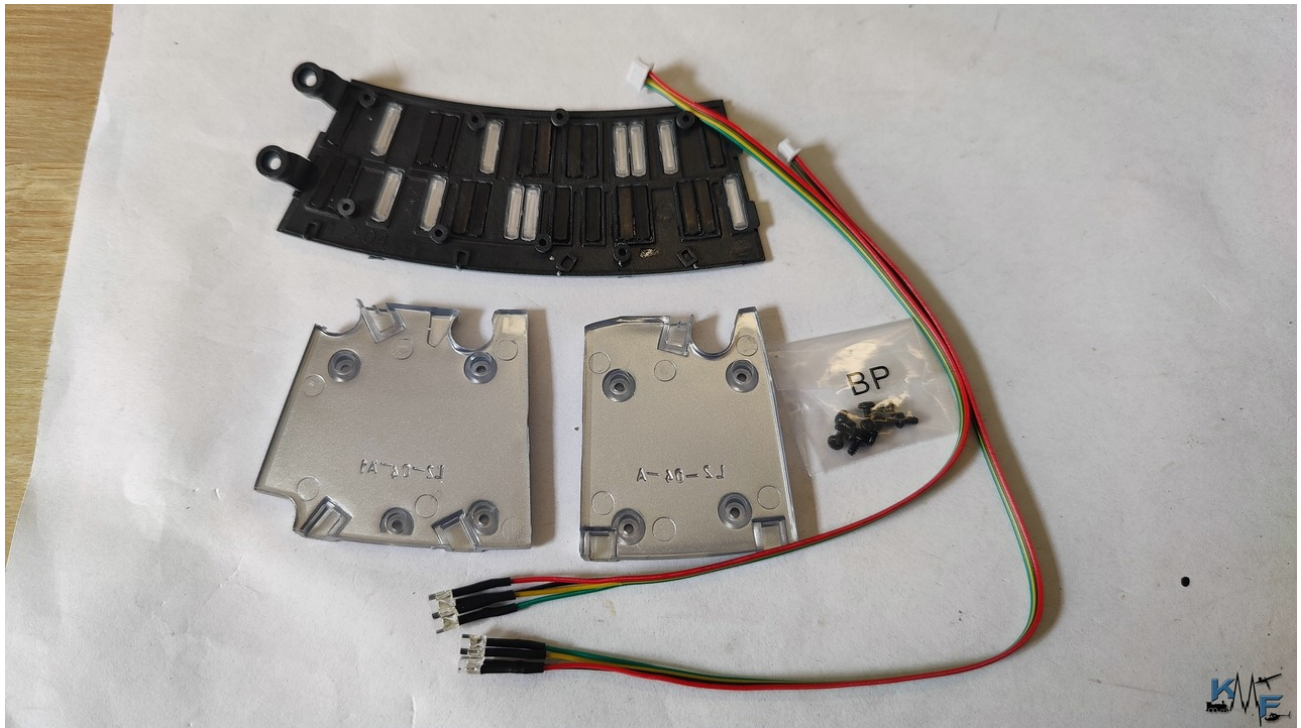


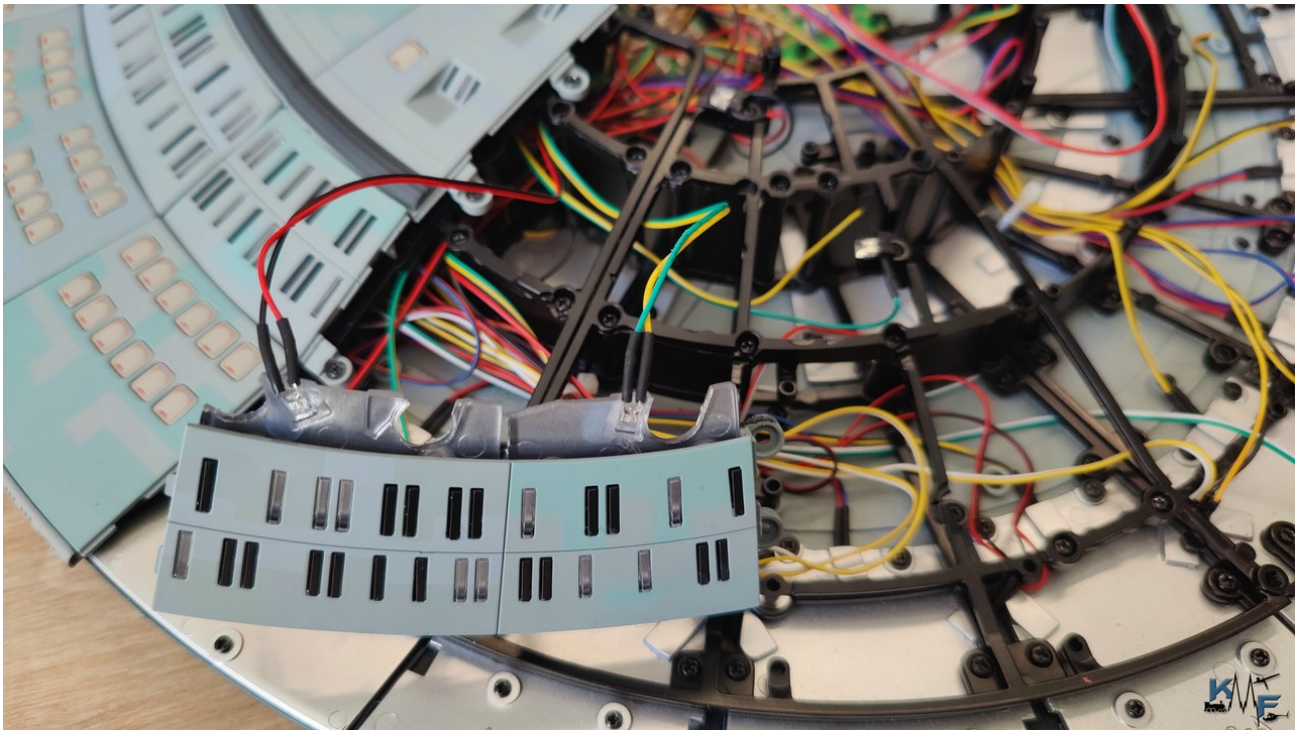




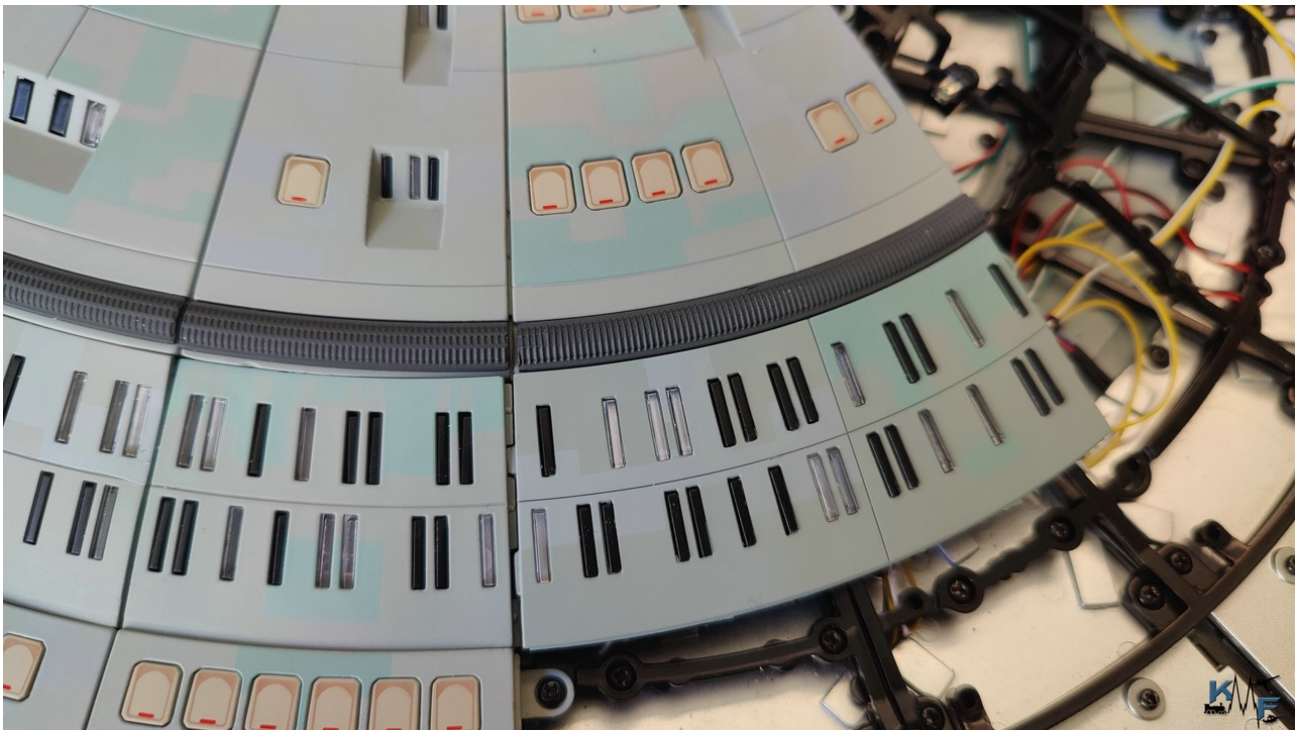


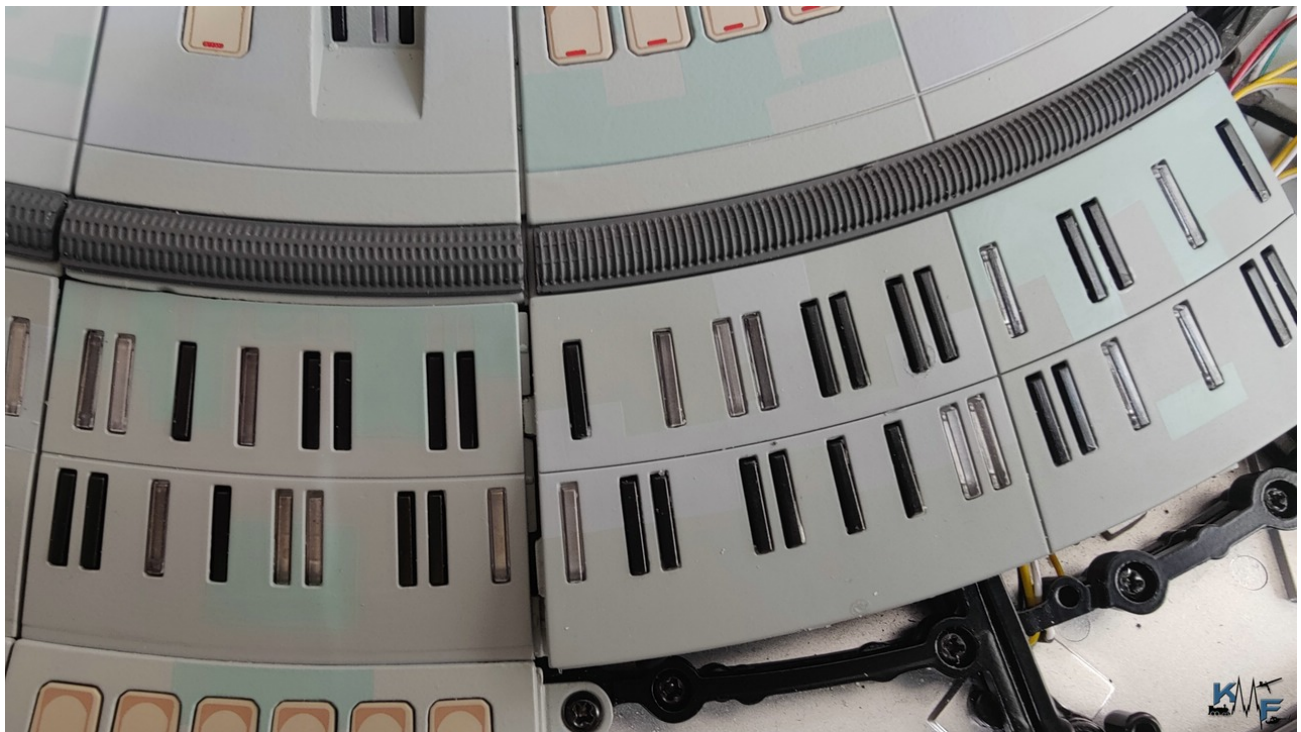
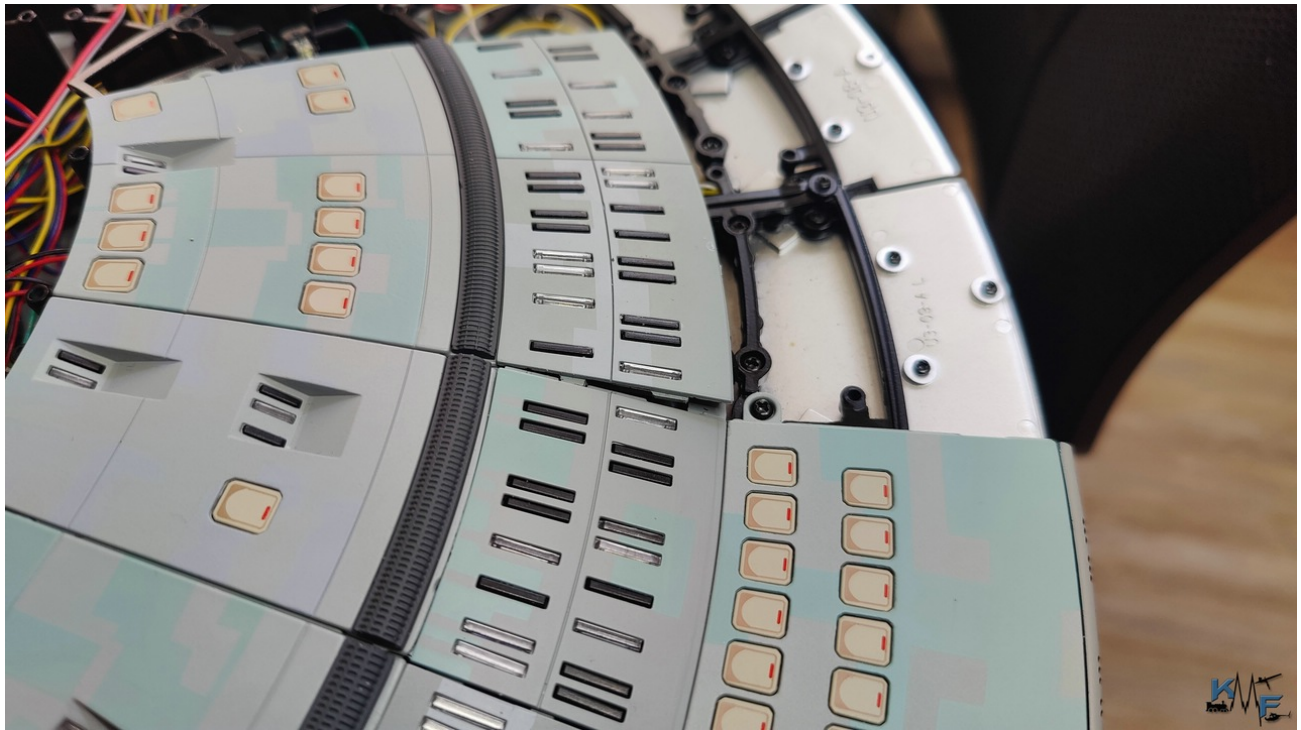


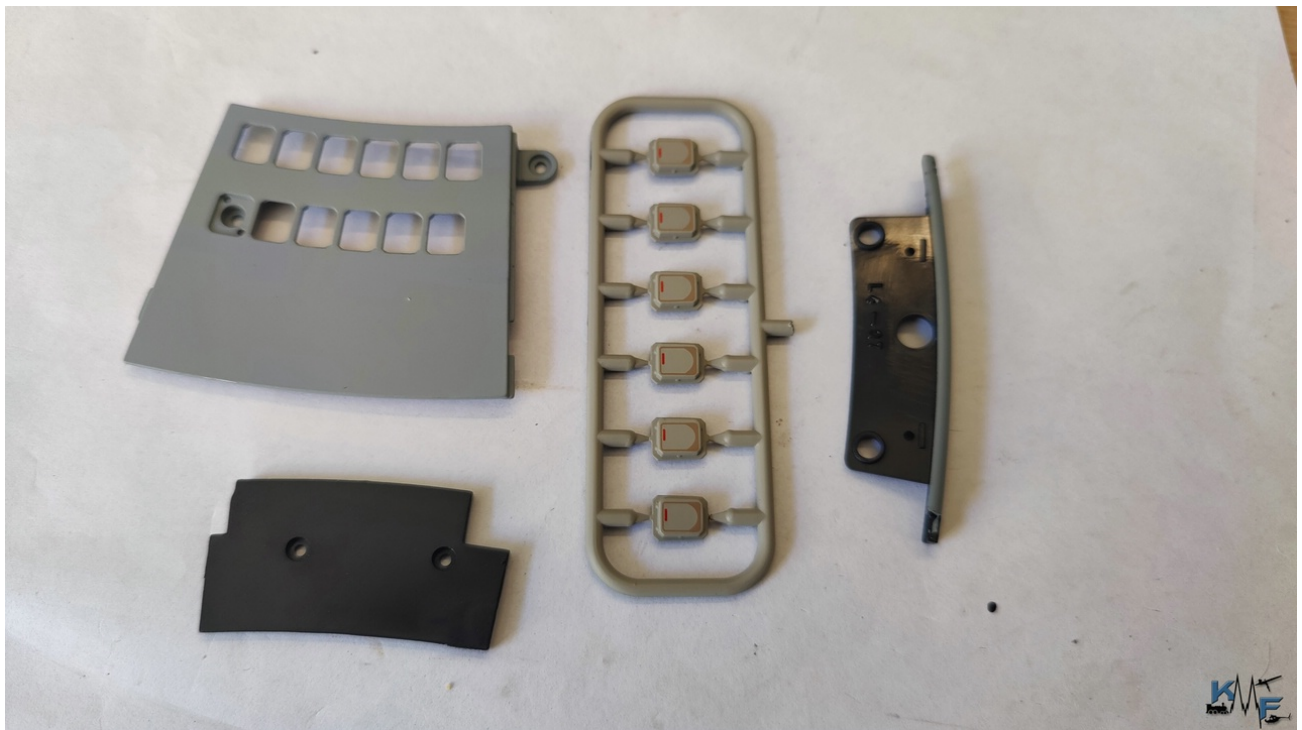




Auf den nächsten Bildern könnt ihr sehen das hier etwas nicht stimmt. Entweder der Obere Teil passt oder der Untere. Beides geht hier nicht. Das Resultat ist nicht brauchbar. Ich werde Bilder davon an EAGLEMOSS Senden um zu schauen was hier gelaufen ist.

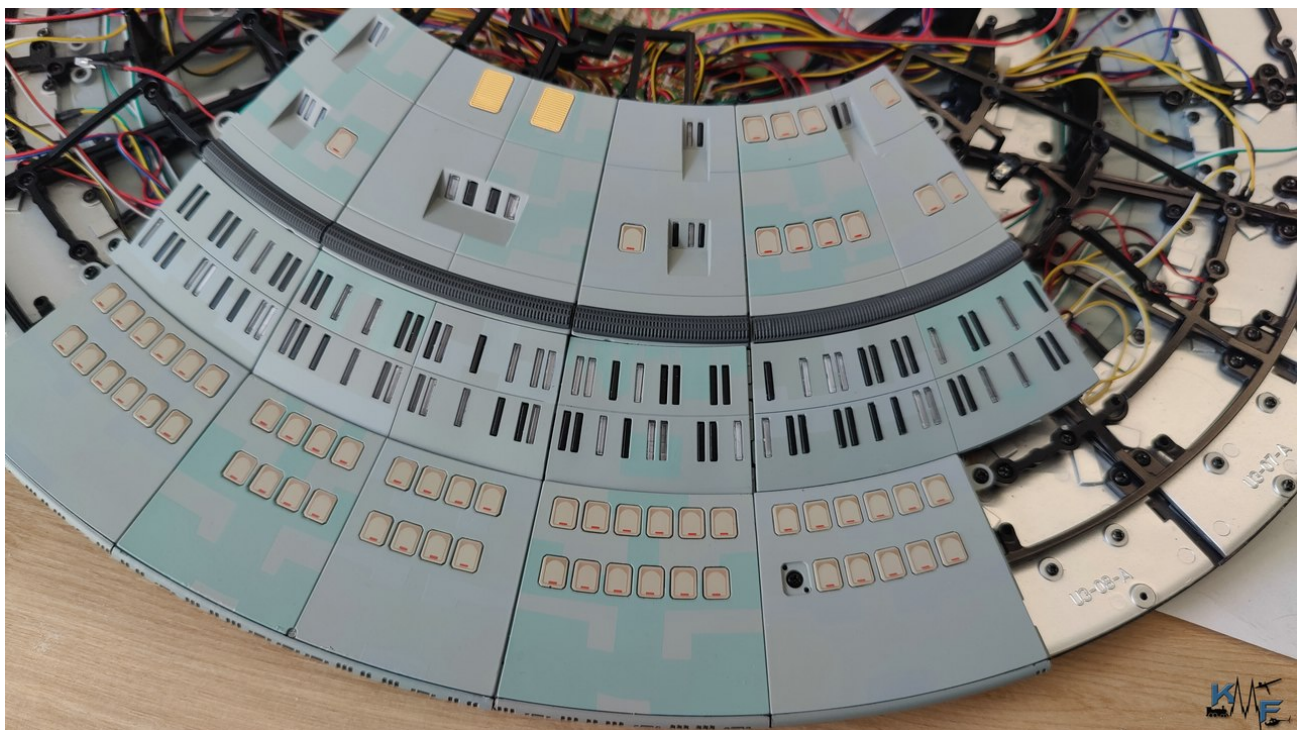


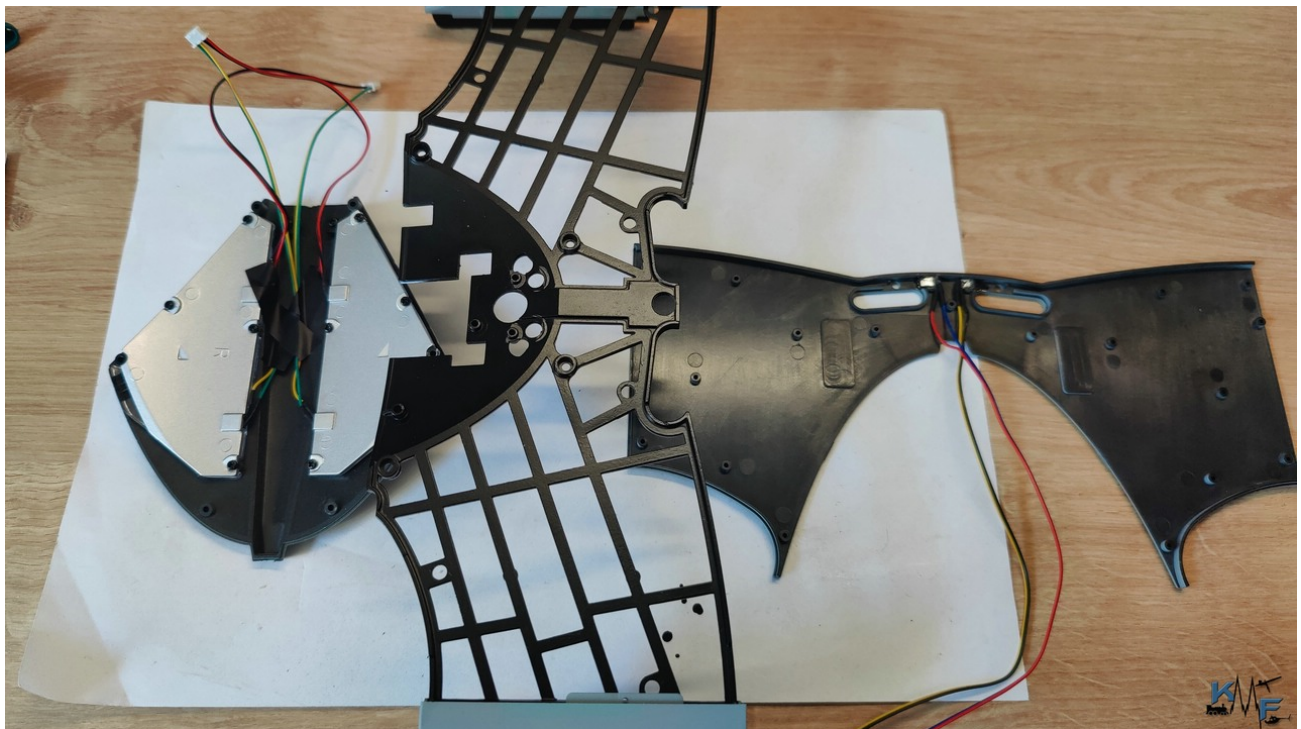
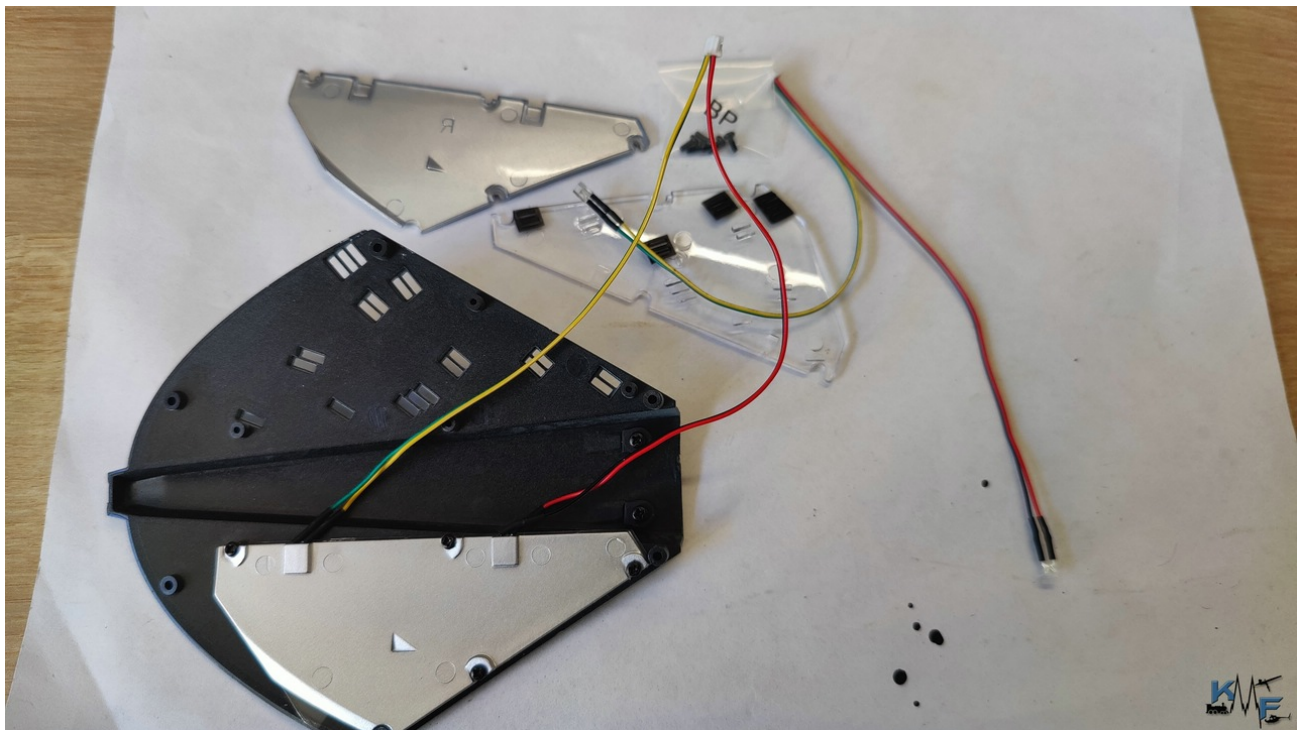


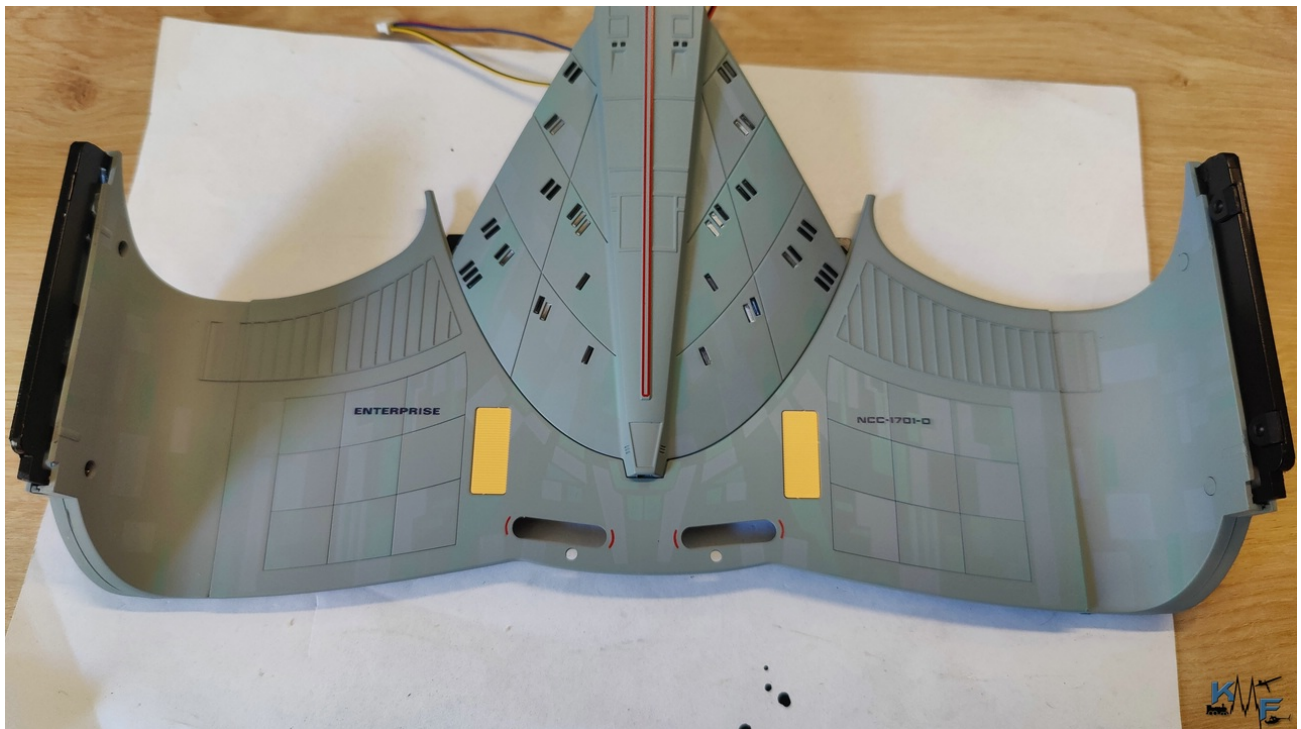
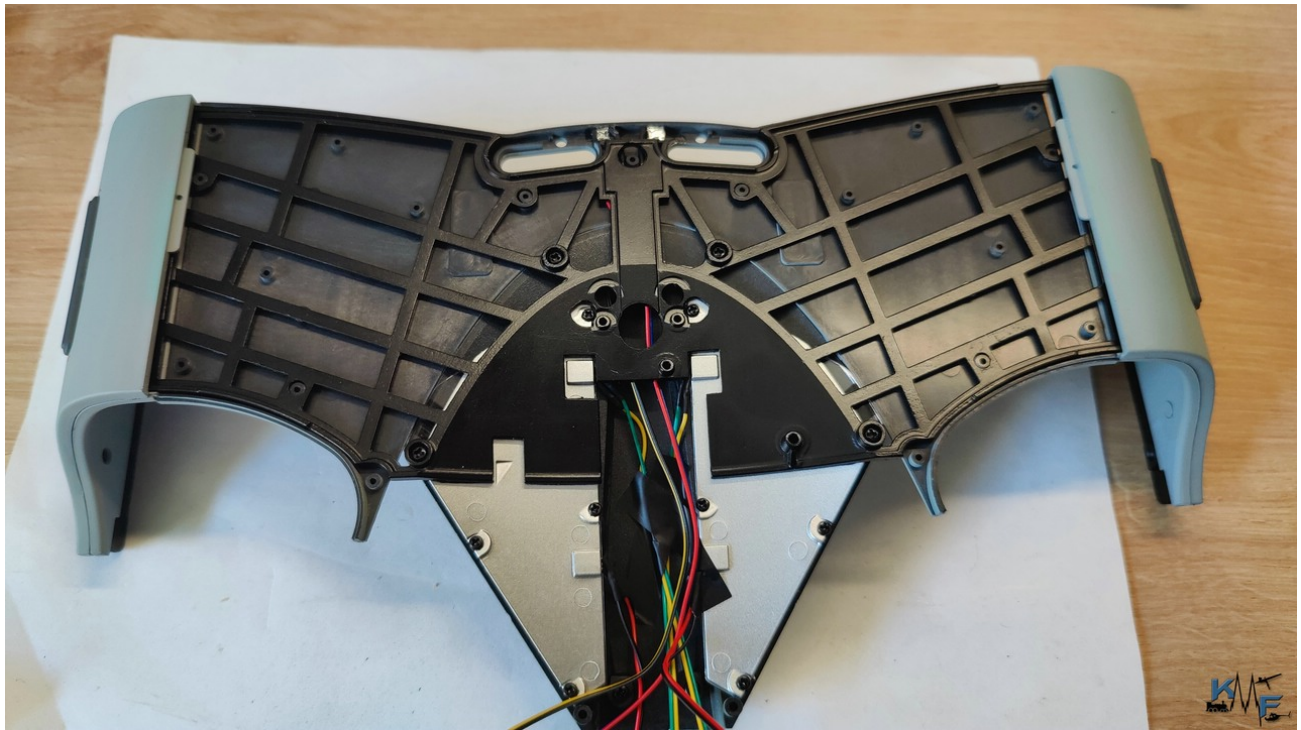




Der abschnitt wird zwar jetzt unten gehalten aber die Lücke ist enorm.







Ende Ausgabe dieser Bauphase.

und jetzt wieder warten auf die nächste Lieferung Ciao 😊

<https://www.modellbauforum-koeln.de/index.php?thread/8131-star-trek-next-generation-u-s-s-enterprise-d-eagle-moss/&postID=236711#post236711>