

**STRENG
GEHEIM**

Haunebu II

In the mid 1930's the SS E-IV (Entwicklungsstelle 4), which belonged to the SS "Order of the Black Sun", was encouraged to develop alternative energies to make Germany independent of oil and other types of fuel for war production.

By 1939 this outfit, with the involvement of the Thule Gesellschaft, developed a ground-breaking electro-magnetic engine, based on Hans Coler's concept of a free energy machine. This theory was then adapted into an energy converter to create rotating electro-magnetic fields that influenced gravity and decreased mass. It received the "Thule Triebwerk" designation and was to be mounted into a Thule designed platform.

After searching for a remote area to conduct testing, the Thule Gesellschaft settled on a remote location called Hauneburg in Northwest Germany. It was here that further testing was conducted and the Thule disc was given the name "H- Gerät" (Hauneburg Device). Because of the ongoing war and security measurements, the name was abbreviated to Haunebu.

Two Haunebu I prototypes were constructed that had a diameter of 25 meters and could reach speeds up to 4,800 km/h at low altitude. Further testing and enhancements were made that enabled the machine to fly speeds of 17,000 km/h! To endure these speeds a special armor called Vitalen was generated by a team of SS metallurgists. Several tests with all kinds of conventional and laser type armament (KraftStrahlKanone) took place. As early as 1942, an enlarged fighter version of the prototypes, Haunebu II, was built with a diameter of 26 meters and a crew of 9. This craft could reach supersonic speeds between 6,000 and 21,000 km/h!

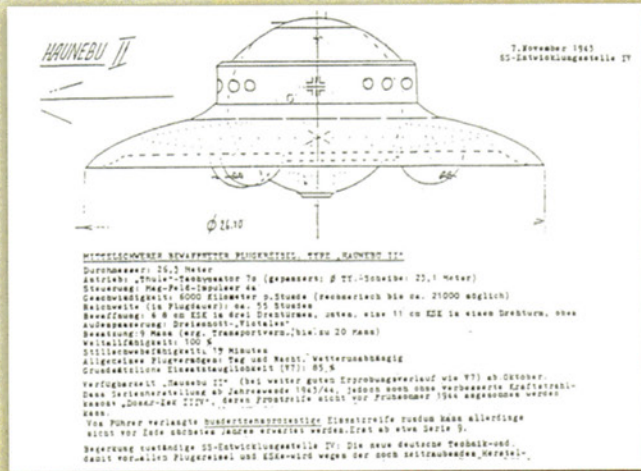
By 1944, a enhanced and final war model, the Haunebu II Do-Sta (Dornier Stratosphären Flugzeug) was tested. These machines were several stories tall and were destined for space flights. It was armed with two 110mm canon mounted in the rotating top of the main turret/cabin. Eight smaller 80mm canon were incorporated in four ball turrets like underneath the main disc.

Later on, giant machines like the Haunbu III and the Haunebu IV, with diameters of 72 and 120 meters, were in the developmental stage to be used for intergalactic flights and a suicide mission to Mars. However these claims are completely unfounded.

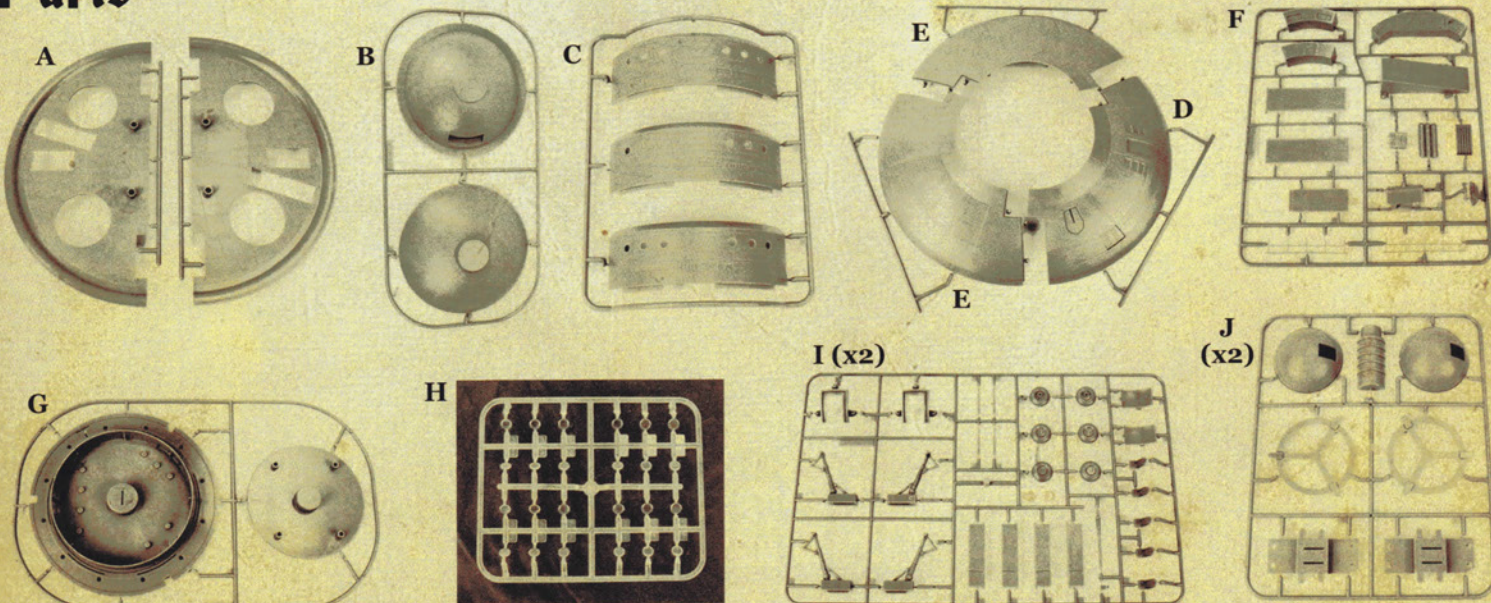
At the end of WW2, when Allied Forces moved into occupied countries and eventually Germany, no evidence of these flying discs could be found other than documents relating to their existence. However, after further investigation by Allied Governments and the interrogation of former Thule Gesellschaft and Vril Society members, new information was revealed. This new information convinced some of the interrogators that perhaps the Germans had actually created a type of craft with a special propulsion system that was capable of inter-planetary travel, while other of these crafts were disassembled and shipped off to unknown locations by U-boats.

Haunebu II Specs

- Diameter: 26.3 meters/ 32.0 meters Do-Stra
- Drive: Thule Tachyonator (Thule Triebwerk) 7c
- Control: Mag Field Impulser 4a
- Crew: 9
- Maximum speed: Up to 21,000 km
- Armament : x 110mm KSK in main rotating turret and 8 x 80mm KSK in 4 ball turrets



Parts



READ BEFORE ASSEMBLY



CAUTION ●Read carefully and fully understand the instructions before commencing assembly. A supervising adult should also read the instructions if a child assembles the model. ●When assembling this kit, tools including knives are used. Extra care should be taken to avoid personal injury. ●Read and follow the instructions supplied with paint and/or cement, if used (not included in kit). Use plastic cement and paints only. ●Keep out of reach of small children. Children must not be allowed to put any parts in their mouths or pull vinyl bags over their heads.

VORSICHT ●Bevor Sie mit dem Zusammenbau beginnen, sollten Sie alle Anweisungen gelesen und verstanden haben. Falls ein Kind das Modell zusammenbaut, sollte ein beaufsichtigender Erwachsener die Bauanleitung ebenfalls gelesen haben. ●Beim Zusammenbau dieses Bausatzes werden Werkzeuge einschließlich Messer verwendet. Zur Vermeidung von Verletzungen ist besondere Vorsicht angebracht. ●Wenn Sie Farben und/oder Kleber verwenden (nicht im Bausatz enthalten), beachten und befolgen Sie die dort beiliegenden Anweisungen. Nur Klebstoff und Farben für Plastik verwenden. ●Bausatz von kleinen Kindern fernhalten. Kindern darf keine Möglichkeit gegeben werden, irgendwelche Teile in den Mund zu nehmen oder sich Plastiktüten über den Kopf zu ziehen.

PRECAUTIONS ●Bien lire et assimiler les instructions avant de commencer l'assemblage. La construction du modèle par un enfant doit s'effectuer sous la surveillance d'un adulte. ●L'assemblage de ce kit requiert de l'outillage, en particulier des couteaux de modelisme. Manier les outils avec précaution pour éviter toute blessure. ●Lire et suivre les instructions d'utilisation des peintures et ou de la colle, si utilisées (non incluses dans le kit). Utiliser uniquement une colle et des peintures spéciales pour le polystyrène. ●Garder hors de portée des enfants en bas âge. Ne pas laisser les enfants mettre en bouche ou sucer les pièces, ou passer un sachet vinyl sur la tête.

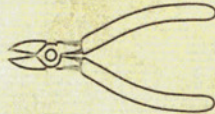
RECOMMENDED TOOLS

Recommended tools
Benötigtes Werkzeug
Outillage nécessaire

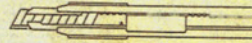
Cement
Kleber
Colle



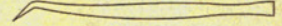
Side cutters
Seitenschneider
Pince coupante



Modeling knife
Modellermesser
Couteau de modeliste



Tweezers
Pinzette
Pincettes



APPLYING DECALS

DECAL APPLICATION

- ① Cut off decal from sheet.
- ② Dip the decal in tepid water for about 10 sec. and place on a clean cloth.
- ③ Hold the backing sheet edge and slide decal onto the model.
- ④ Move decal into position by wetting decal with finger.
- ⑤ Press decal down gently with a soft cloth until excess water and air bubbles are gone.

ANBRINGUNG DES ABZIEHBILDES

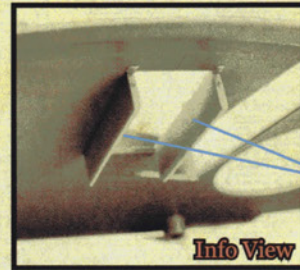
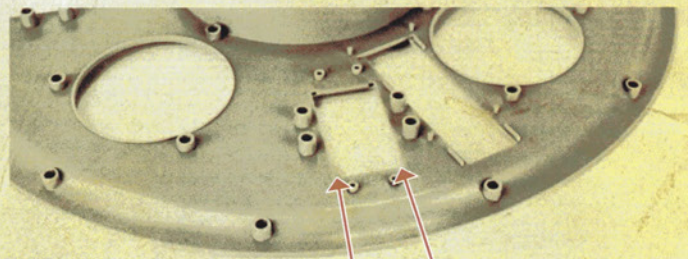
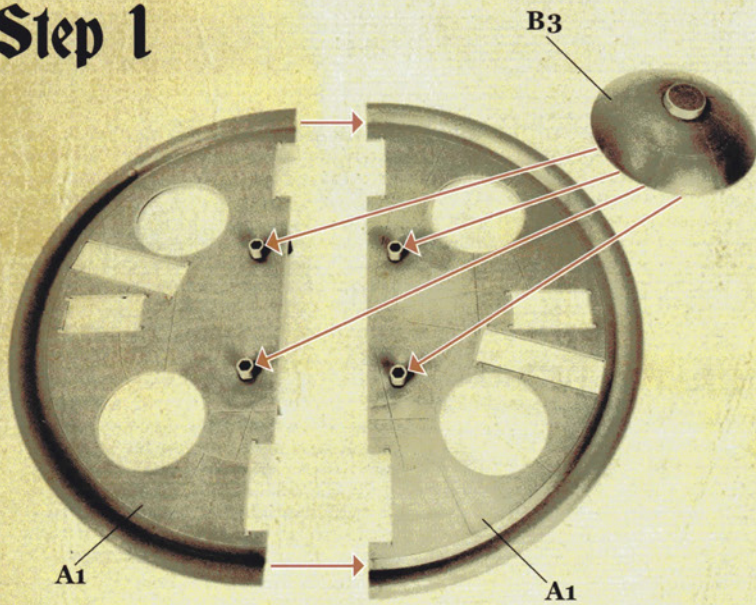
- ① Abziehbild vom Blatt ausschneiden.
- ② Das Abziehbild ungefähr 10 Sek. in lauwarmes Wasser tauchen, dann auf sauberen Stoff legen.
- ③ Die Kante der Unterlage halten und das Abziehbild auf das Modell schieben.
- ④ Das Abziehbild an die richtige Stelle schieben und dabei mit dem Finger das Abziehbild naßmachen.
- ⑤ Das Abziehbild leicht mit einem weichen Tuch andrücken, bis überschüssiges Wasser und Luftblasen entfernt sind.

APPLICATION DES DECALCOMANIES

- ① Découpez la décalcomanie de sa feuille.
- ② Plongez la décalcomanie dans de l'eau tiède pendant 10 secondes environ et poser sur un linge propre.
- ③ Retenez la feuille de protection par le côté et glissez la décalcomanie sur le modèle réduit.
- ④ Placez la décalcomanie à l'endroit voulu en la mouillant avec un de vos doigts.
- ⑤ Pressez doucement la décalcomanie avec un tissu doux jusqu'à ce que l'eau en excès et les bulles aient disparu.



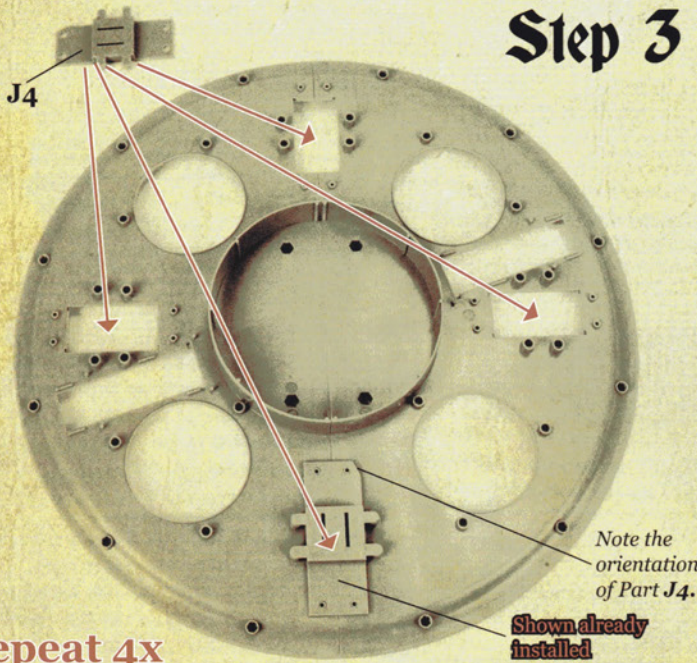
Step 1



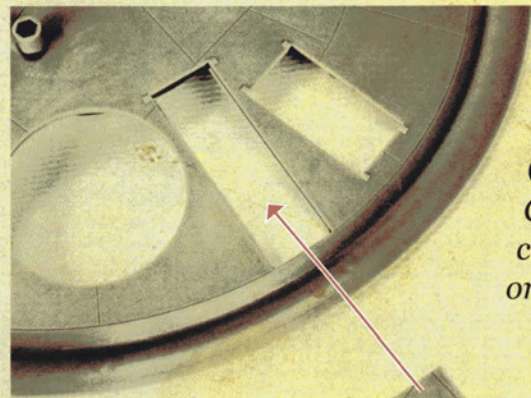
Repeat 4x
 Inside of Doors
 Dull Aluminum
 AV 77717
 vallejo

Step 2

Step 3



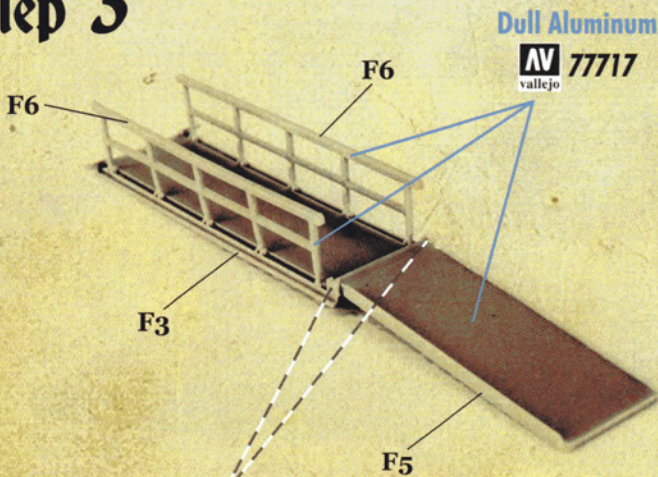
Repeat 4x



OPTION:
 Cover plate
 can be glued
 on either side.

Step 4

Step 5



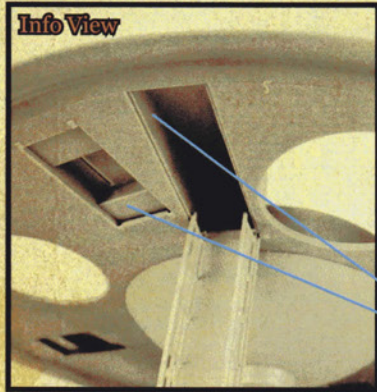
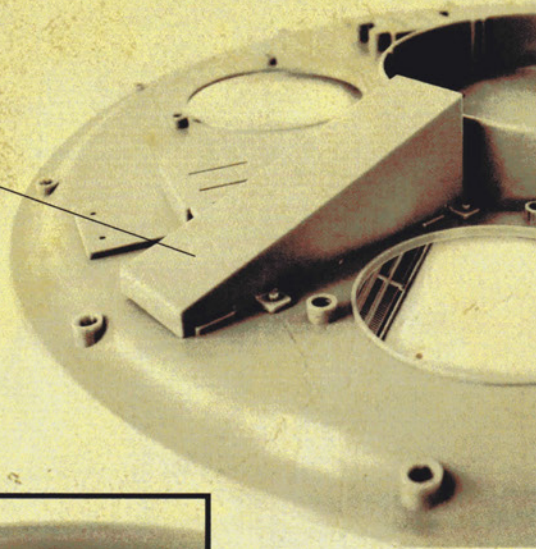
! DO NOT GLUE
 Parts F5 to F3



Info View

Step 6

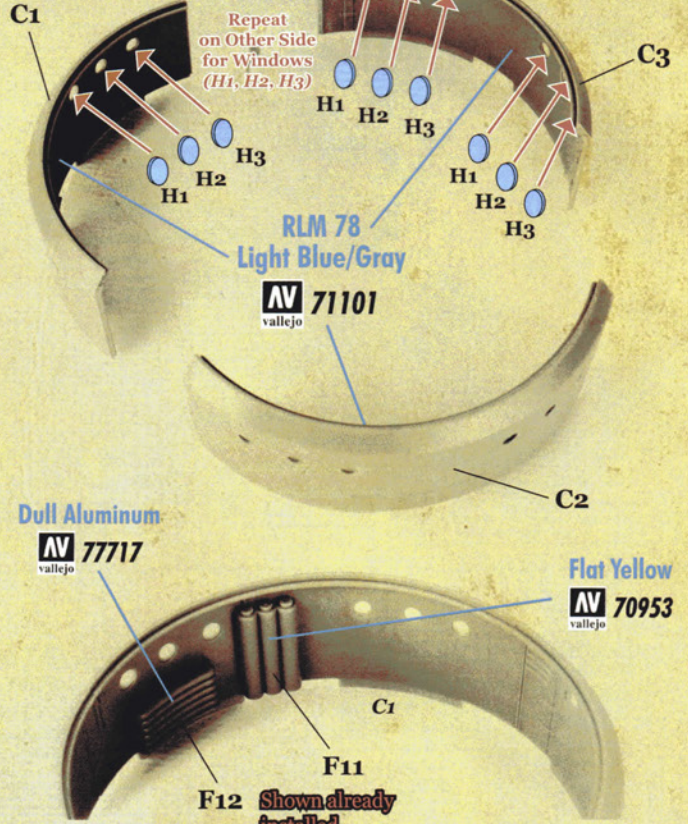
F13
Shown already installed



OPTION:
Staircase to be installed on opposite side of cover plate.
(F4)

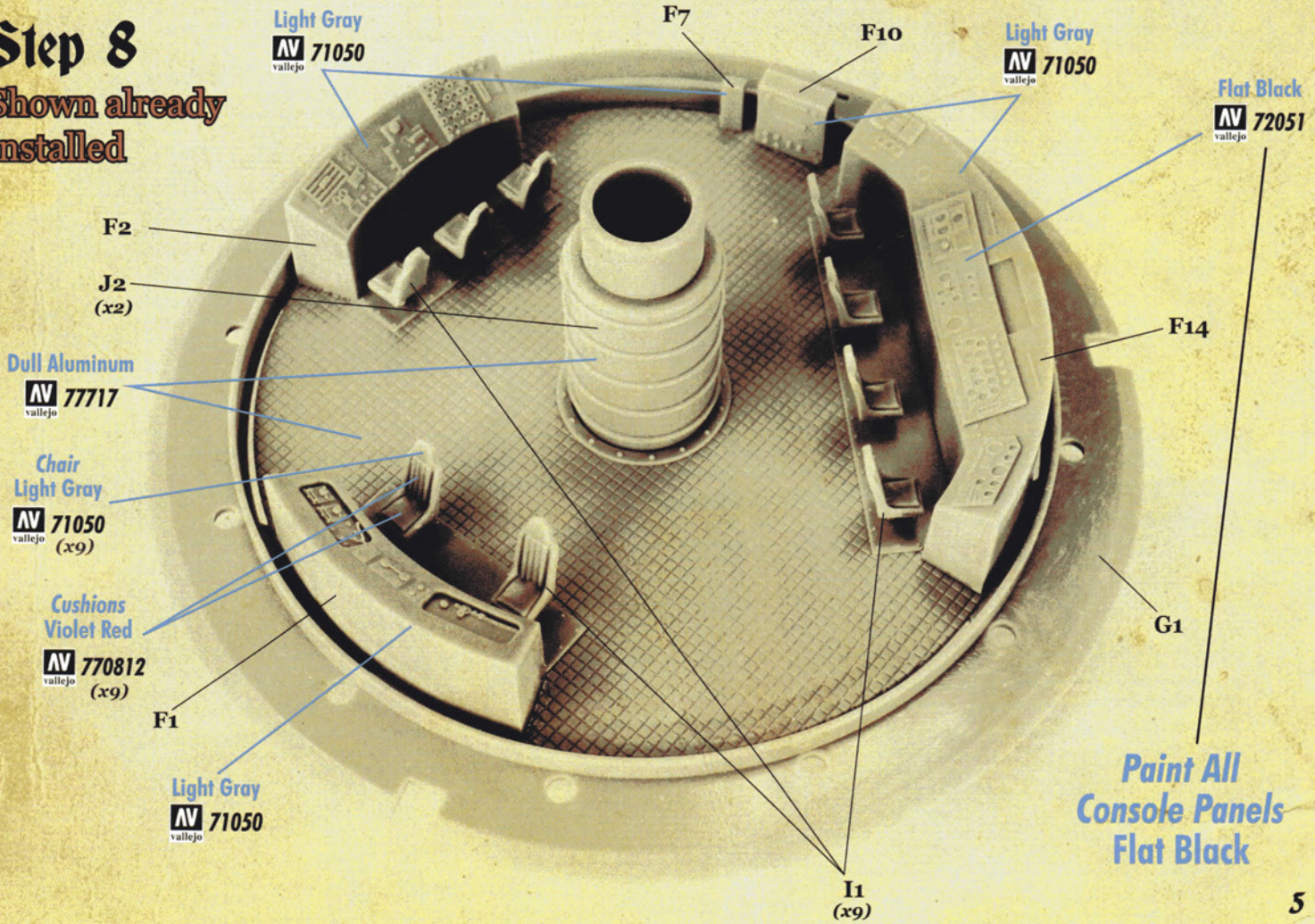
Dull Aluminum
vallejo 77717

Step 7



Step 8

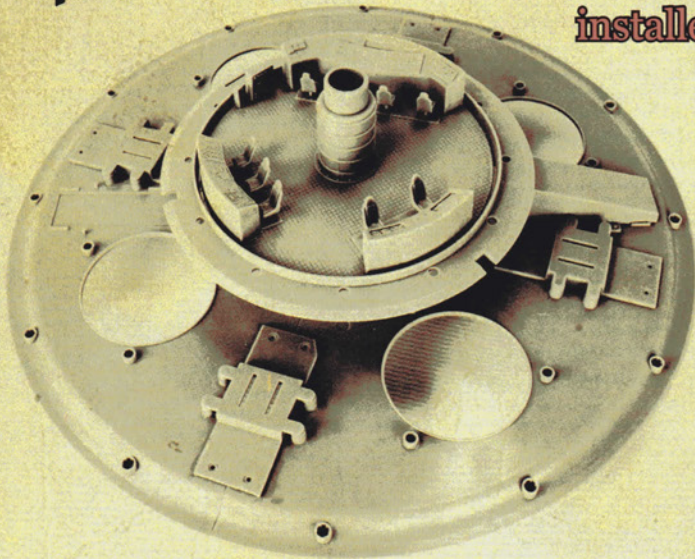
Shown already installed



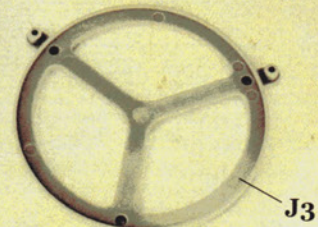
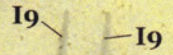
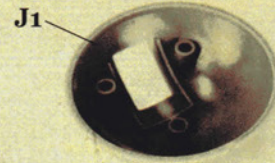
Paint All Console Panels Flat Black

Step 9

Shown already installed



Step 10



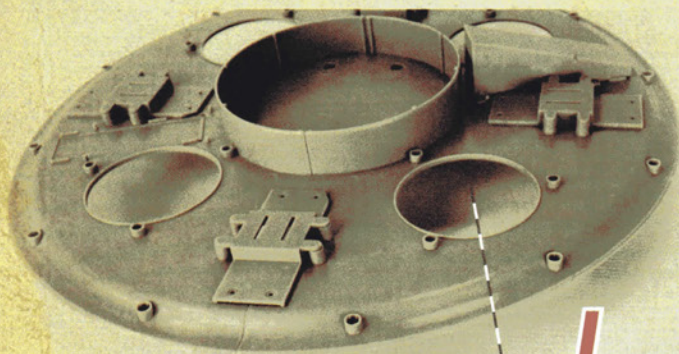
OPTION:
Simulate gun muzzle opening by drilling holes.

Gun Metal
71072
vallejo

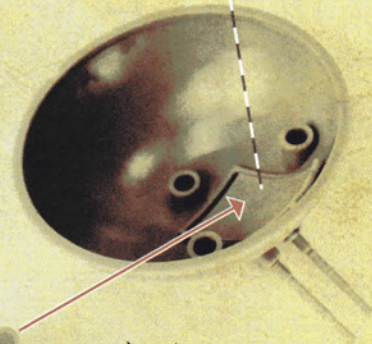


Shown already installed

! DO NOT GLUE

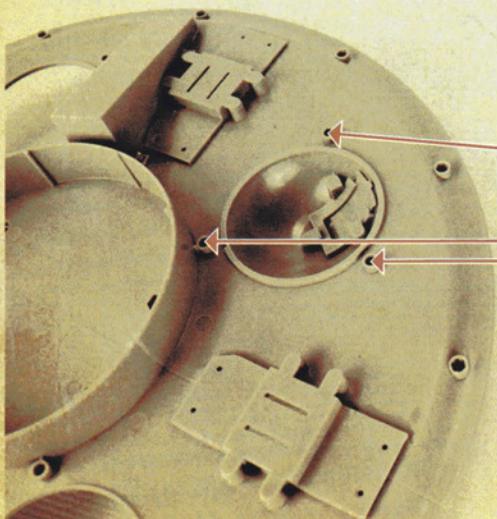


! DO NOT GLUE



I12

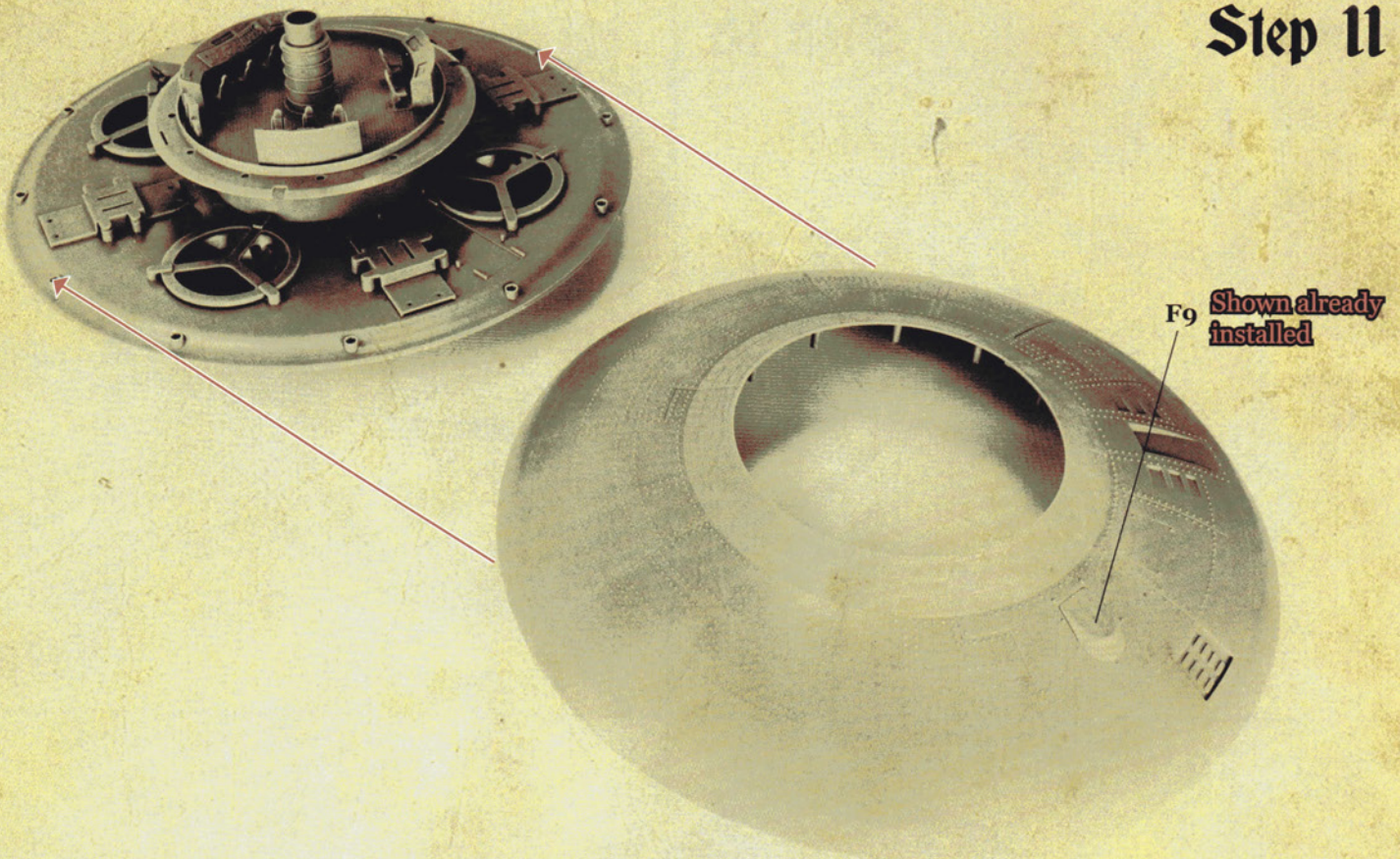
J3



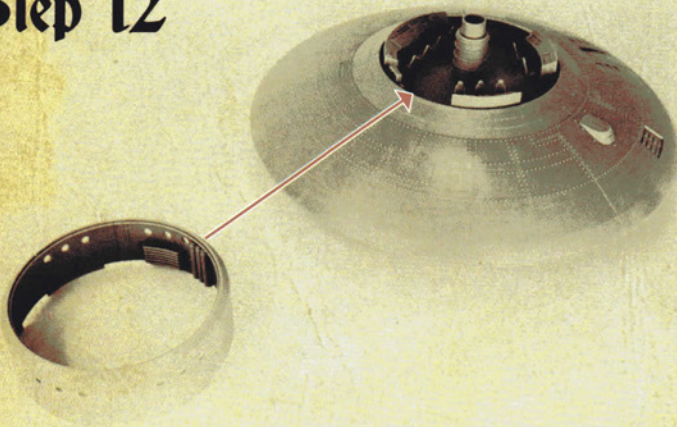
Repeat 4x

Info View

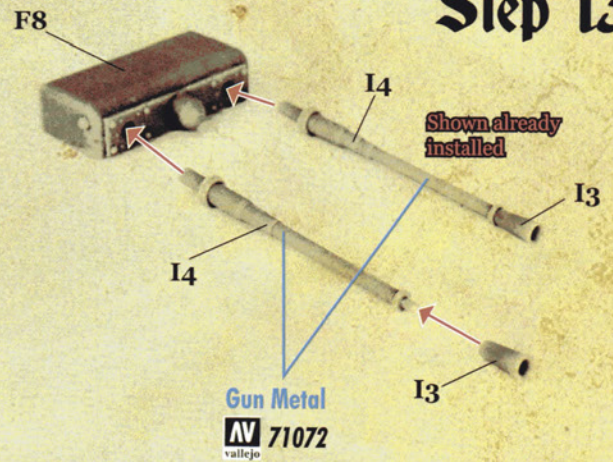
Step 11



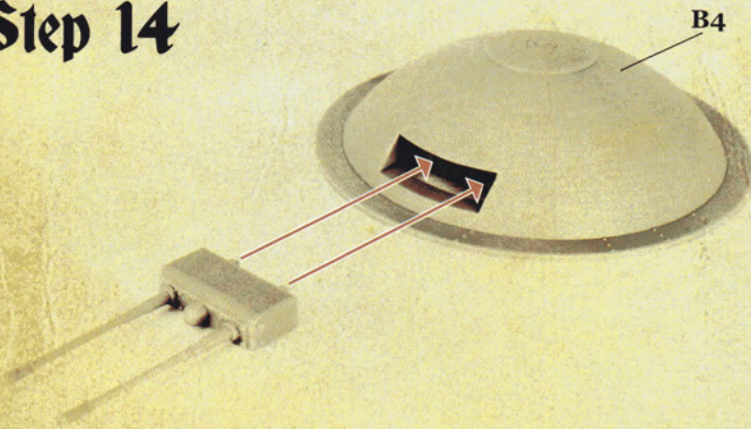
Step 12



Step 13



Step 14



Step 15



Step 16

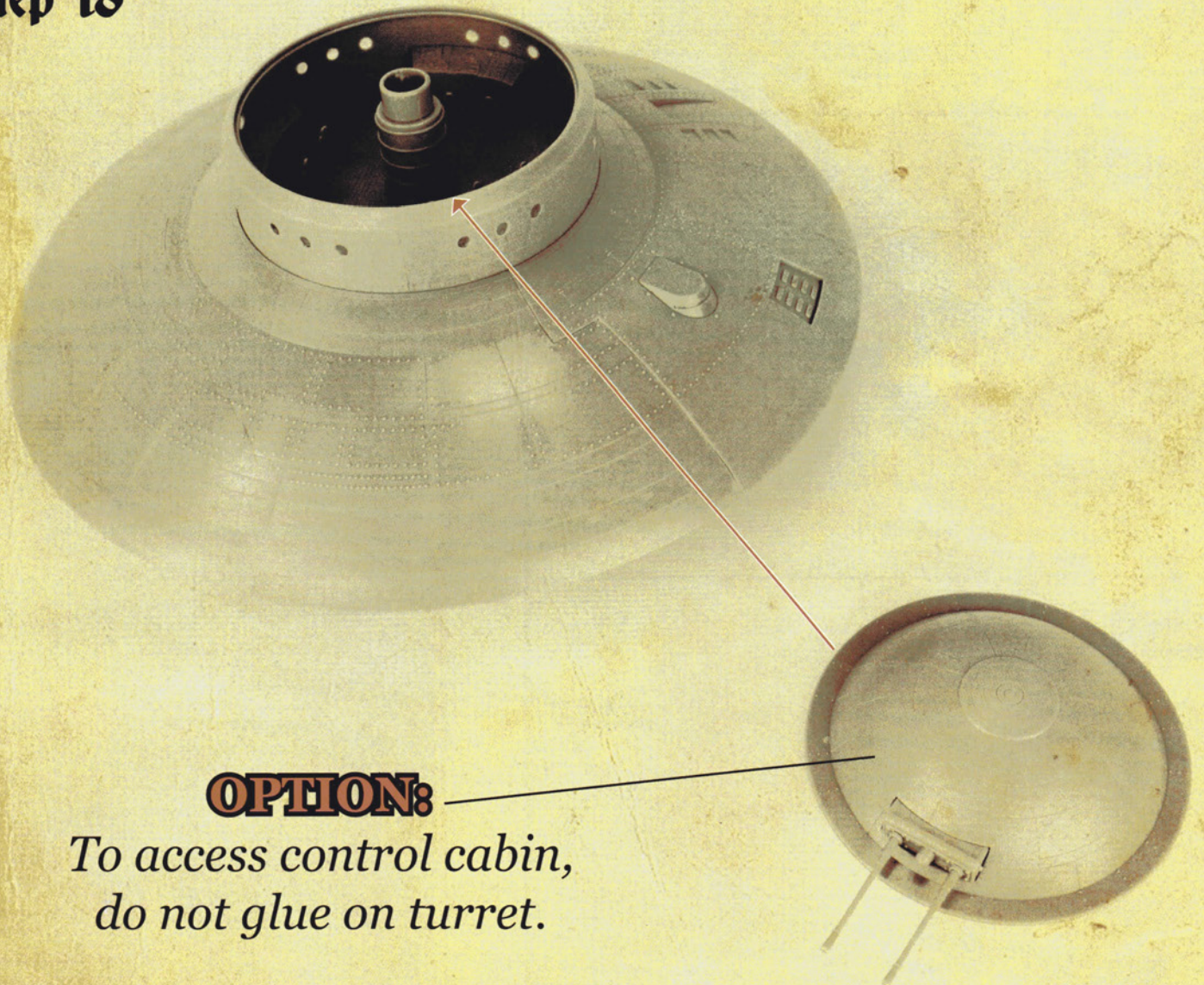


Repeat 4x



Repeat 4x
Step 17

Step 18



Painting Guide

Apply to opposite side as well.

vallejo
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Vallejo Acrylic Paints
for your convenience.

Option
1,2,3,4 or 5
(x2)

6

RLM 62
Dark Green
vallejo
AV 71104

Flat Black
vallejo
AV 72051

RLM 75
Dark Gray

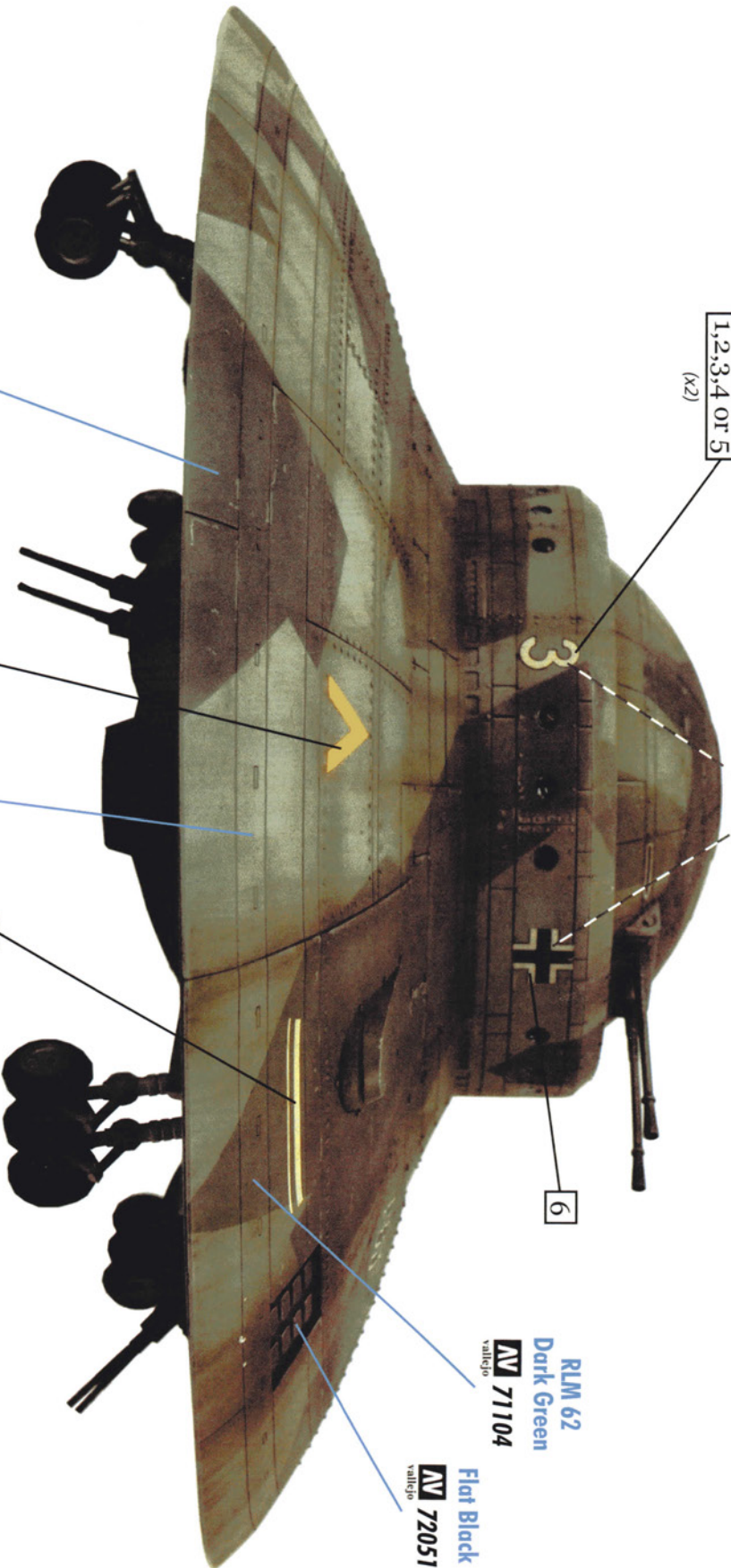
vallejo
AV 71259

7

RLM 78
Light Blue/Gray
vallejo
AV 71101

8

Baunehu Geschwader
Neu Schwabenland
Antarctica, 1944



Painting Guide

RLM 78
Light Blue/Gray



RLM 62
Dark Green



RLM 75
Dark Gray



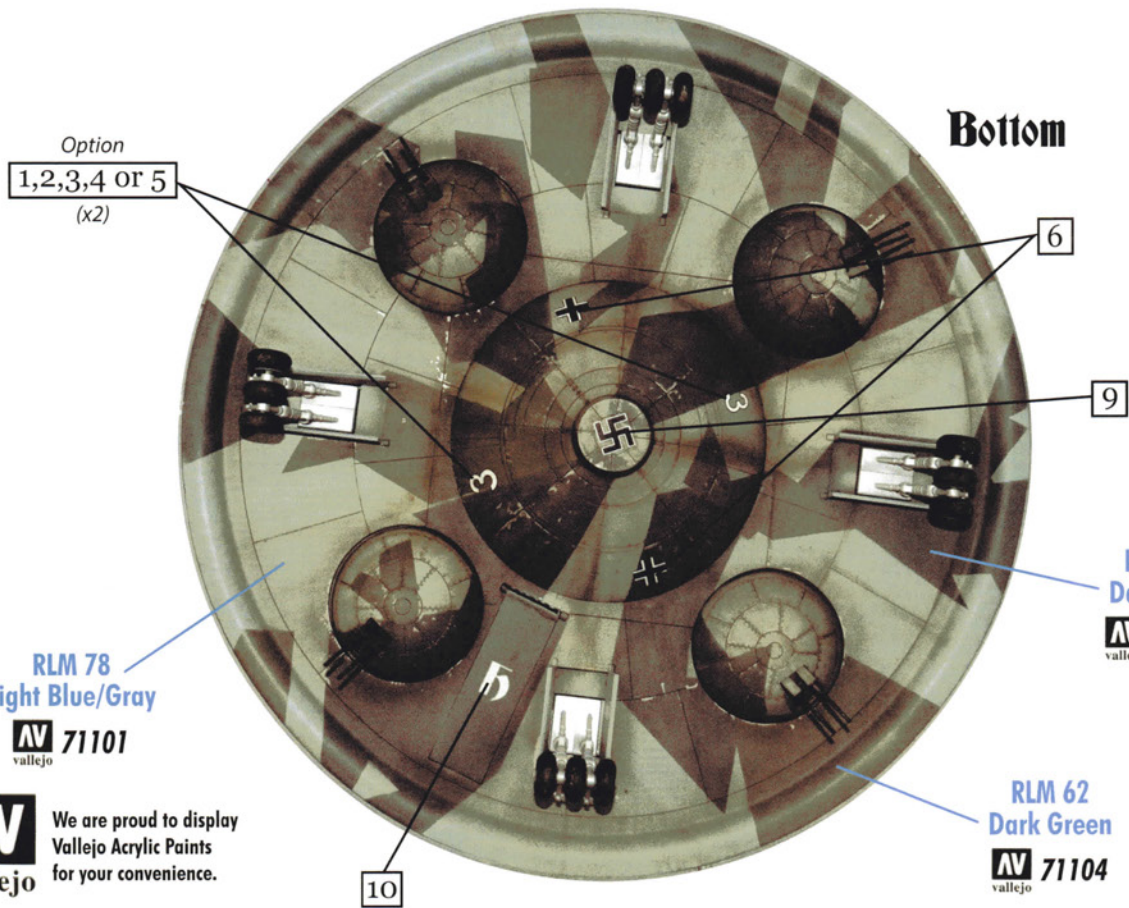
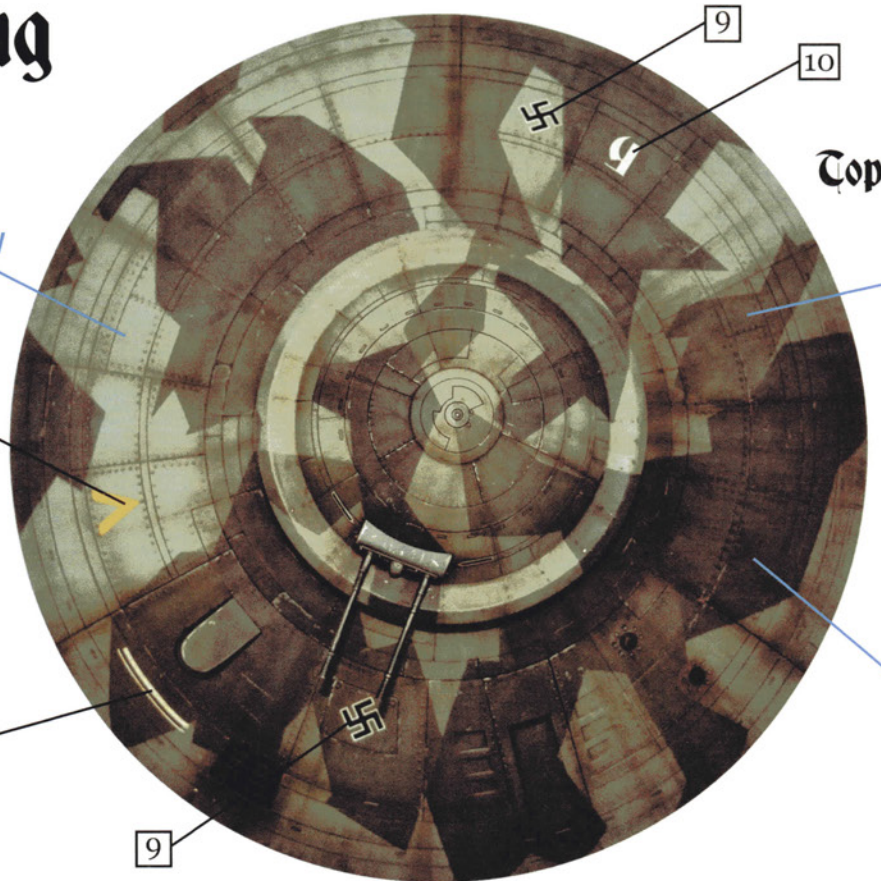
RLM 78
Light Blue/Gray



RLM 75
Dark Gray



RLM 62
Dark Green



Option
1,2,3,4 OR 5
(x2)

AV
vallejo

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Arletto 16

 **SQUADRON** **MODELS**