

Heinkel He-111



The Heinkel He-111 was not only Germany's most important Bomber aircraft in World War 2, but its late versions with the "Glasshouse" nose made it one of the most iconic aircraft of the World War 2 era.

Its development started with the single engine Heinkel He-70 "Blitz" (Flash or Lightning) from 1932, which at the time was the fastest airliner in the world. The German military was looking for a new medium bomber which led to the development of what was basically an enlarged twin-engine version of the He-70. The A and C versions of the He-111 still show this family resemblance, with similar engine shapes and the

typical rounded wings. This is why the airliner versions are sometimes also called "Doppelblitz" (Double Flash). The prototype of the He-111 first flew in February 1935.

While the type was developed mainly as a bomber, the Airliner version entered service first. In the guise of international flights, flight crews could secretly train flying all over Europe to practice navigation for the upcoming war. The early bomber versions had a stepped nose, with a conventional canopy like the airliners and a glazed nose. On the He-111F, the wing was simplified with a straight angled leading edge for cheaper production. On the He-111P and later H,

the nose was changed to the iconic asymmetric all-glazed nose.

The He-111 flew everywhere the German Wehrmacht was fighting. It carried bombs, torpedoes, cargo, the V-1 flying bomb, pulled gliders and cut cables. It was a true workhorse and was constantly upgraded. Production in Germany ended in 1944 in favour of fighter production, but a variant of the He-111 with license built British Merlin engines, called the 2.111 was produced by CASA in Spain until 1960 and was operated into the 1960s. These aircraft were also used in films to depict the He-111, most famously in 1969's "The Battle of Britain".

! Please read before you start:

In order for you to know which step is used for which version, they have been marked with letters and short abbreviations, e.g.

A, A-mod, B, C, H, H-22, CASA

If you are unsure, which version you are building, check the top left corner under the scale on the first page of your model files.

Steps that apply to all versions are marked **ALL**.

The Zwilling – **Z** – has a separate instruction file.

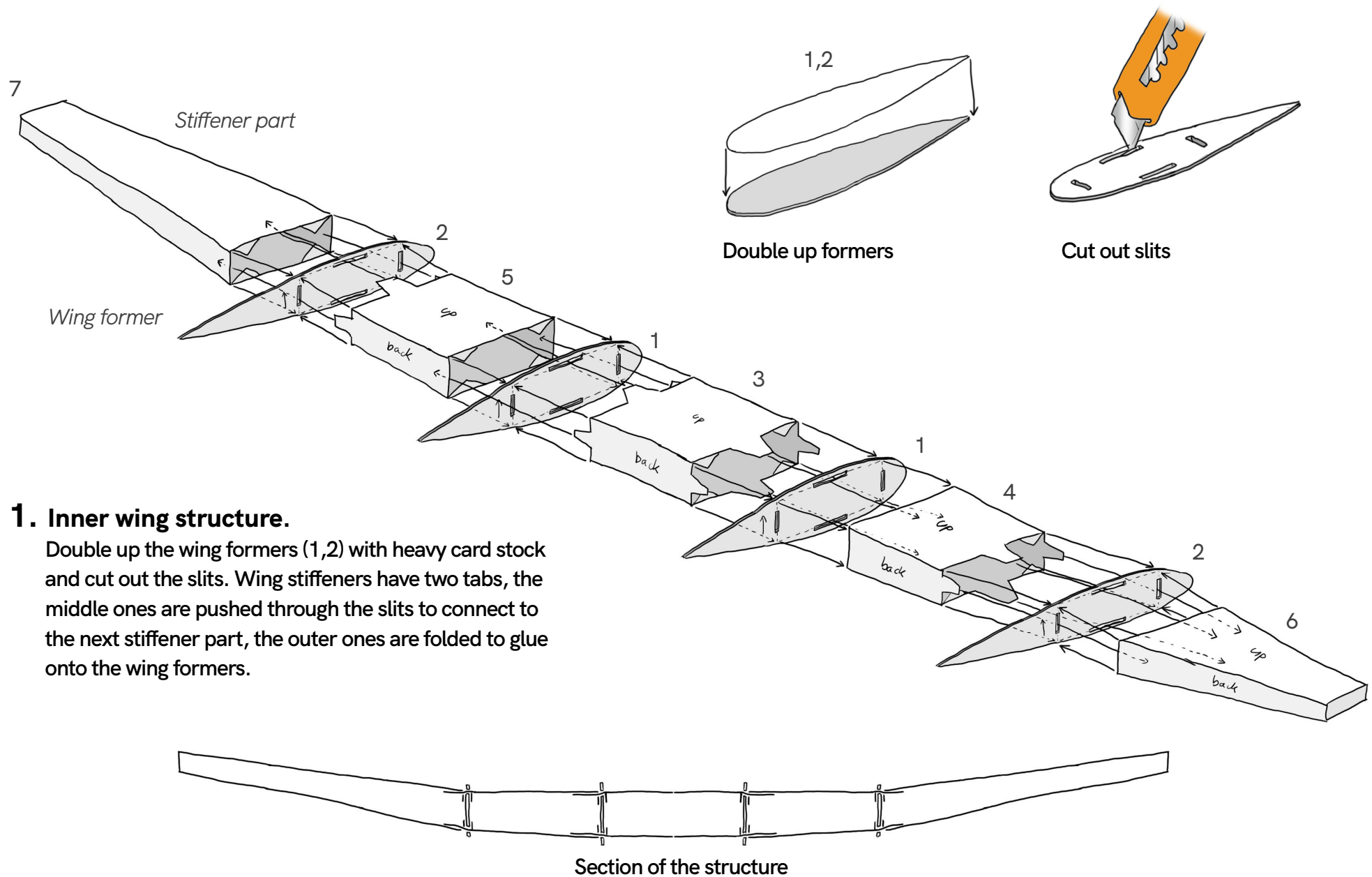
Please also note that the details of an image may not always be accurately depicting the version you are building, as that would require too many images. For each step, just focus on the parts to be installed and don't get distracted if some detail not relating to this step looks different

Parts that are different have even numbers for starboard and uneven numbers for port side. Numbers in brackets are for the other side of the one seen in the image.

Links:

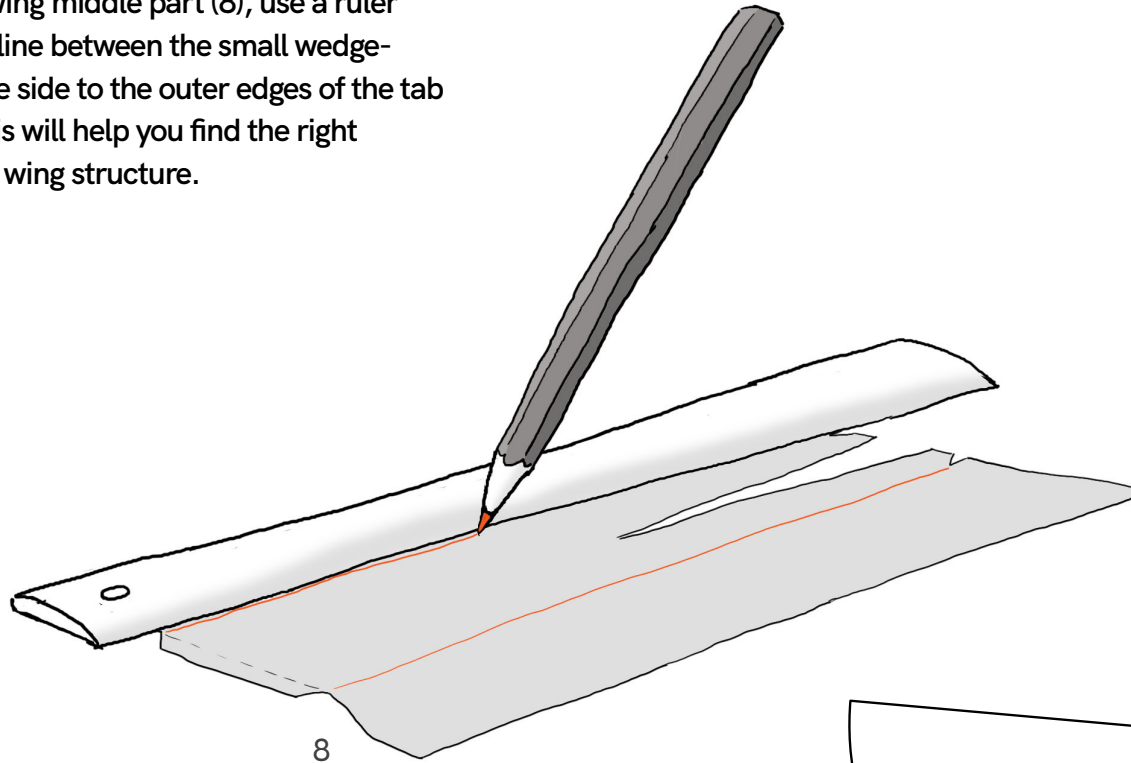
Links in the bottom of the page can help you to jump to the PAGE (!!!) that includes the next step that is needed for the version you are building:

ALL → p3



2. Mark inner wing structure position.

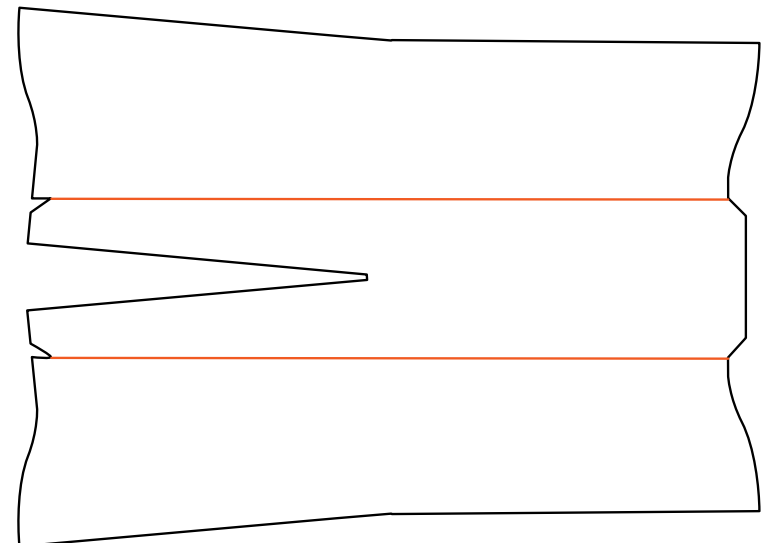
On the back side of wing middle part (8), use a ruler and pencil to draw a line between the small wedge-shaped corner on one side to the outer edges of the tab on the other side. This will help you find the right position for the inner wing structure.



F,G,P,H,H-22, L, CC, CASA → p6

A, A-mod, B, C, D, E, J → p5

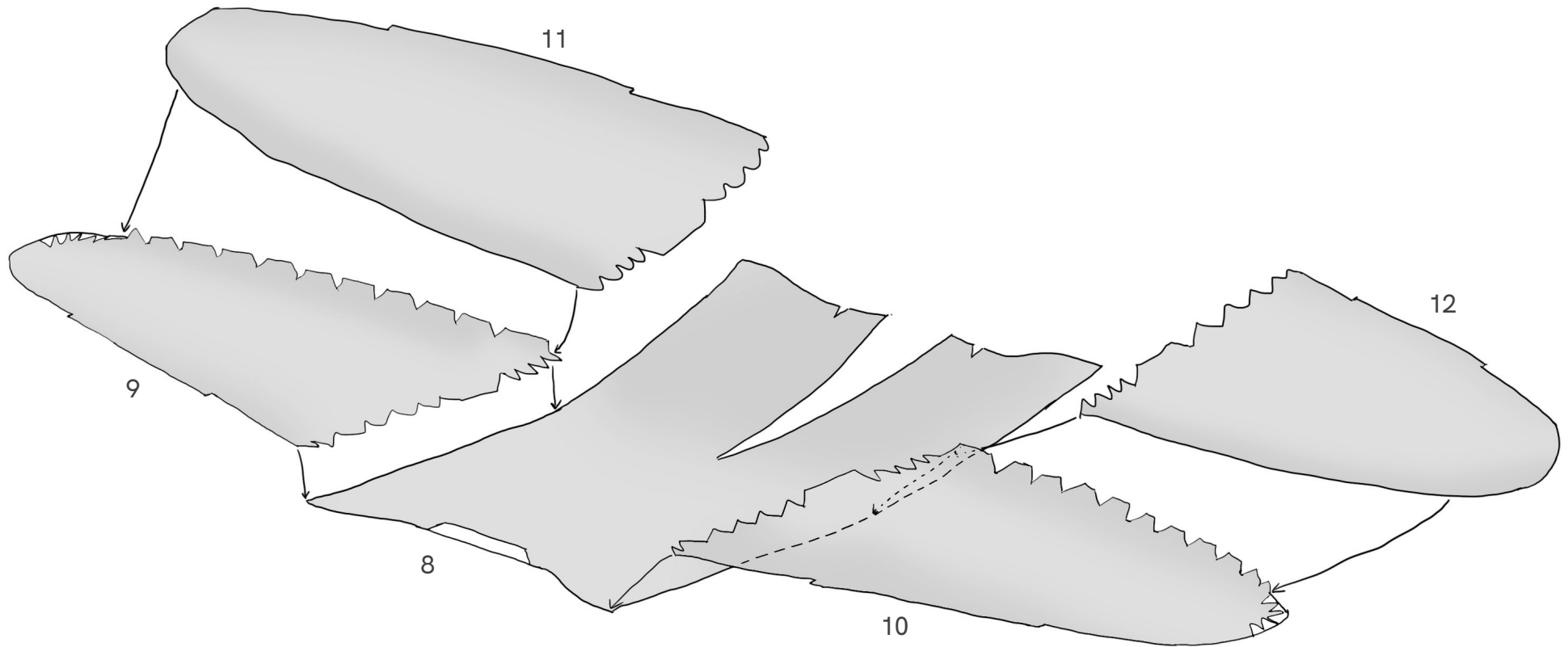
This is how it should look like (on the backside).



A, A-mod, B, C, D, E, J

3. Glue together wing parts.

First glue together the outer parts of the wings. Then glue the inner side of the lower section to the lower side of the middle part of the wing.



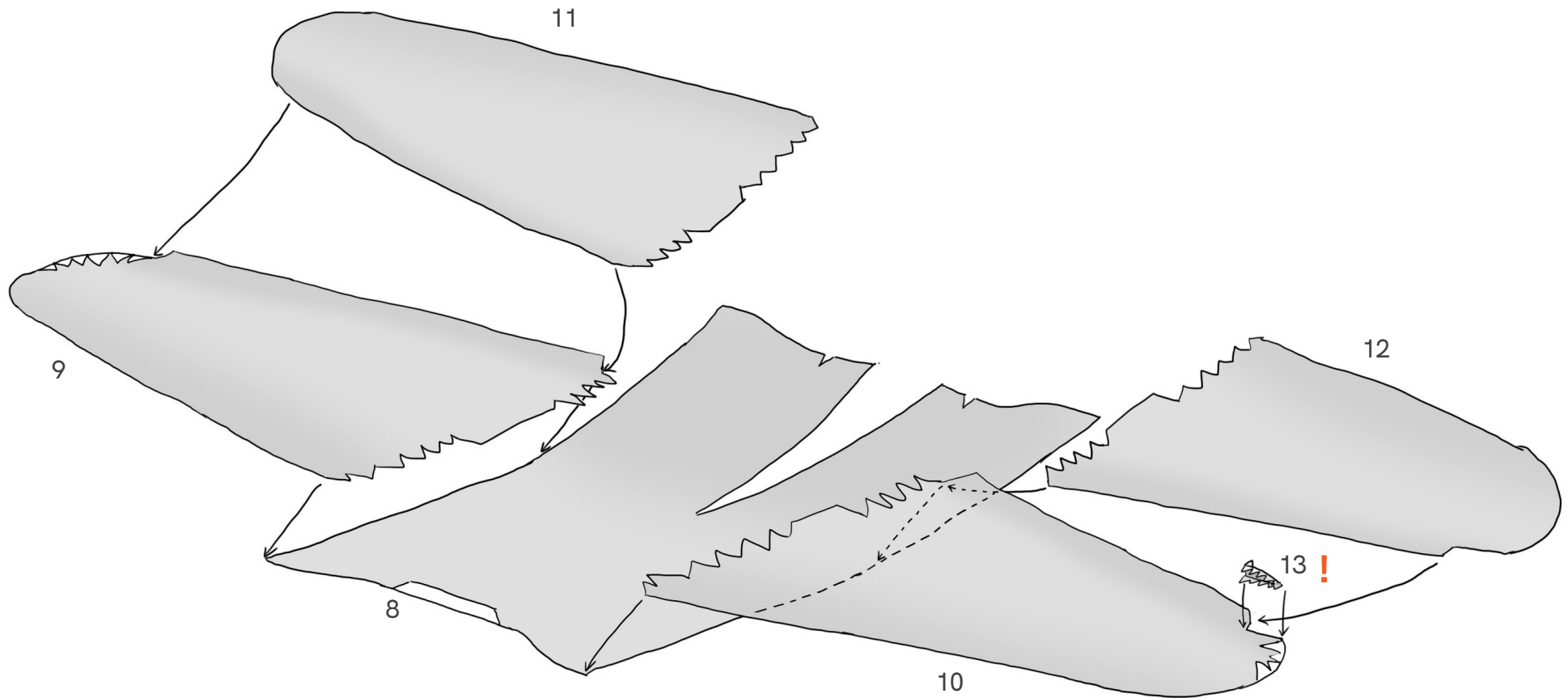
A, A-mod, B, C, D, E, J → p7

F,G,P,H,H-22, L, CC, CASA → p6

F,G,P,H,H-20, L, CC, CASA

4. Glue together wing parts.

First glue together the outer parts of the wings. Then glue the inner side of the lower section to the lower side of the middle part of the wing.



F, J, G, P, H, H-22, L, CC, CASA → p8

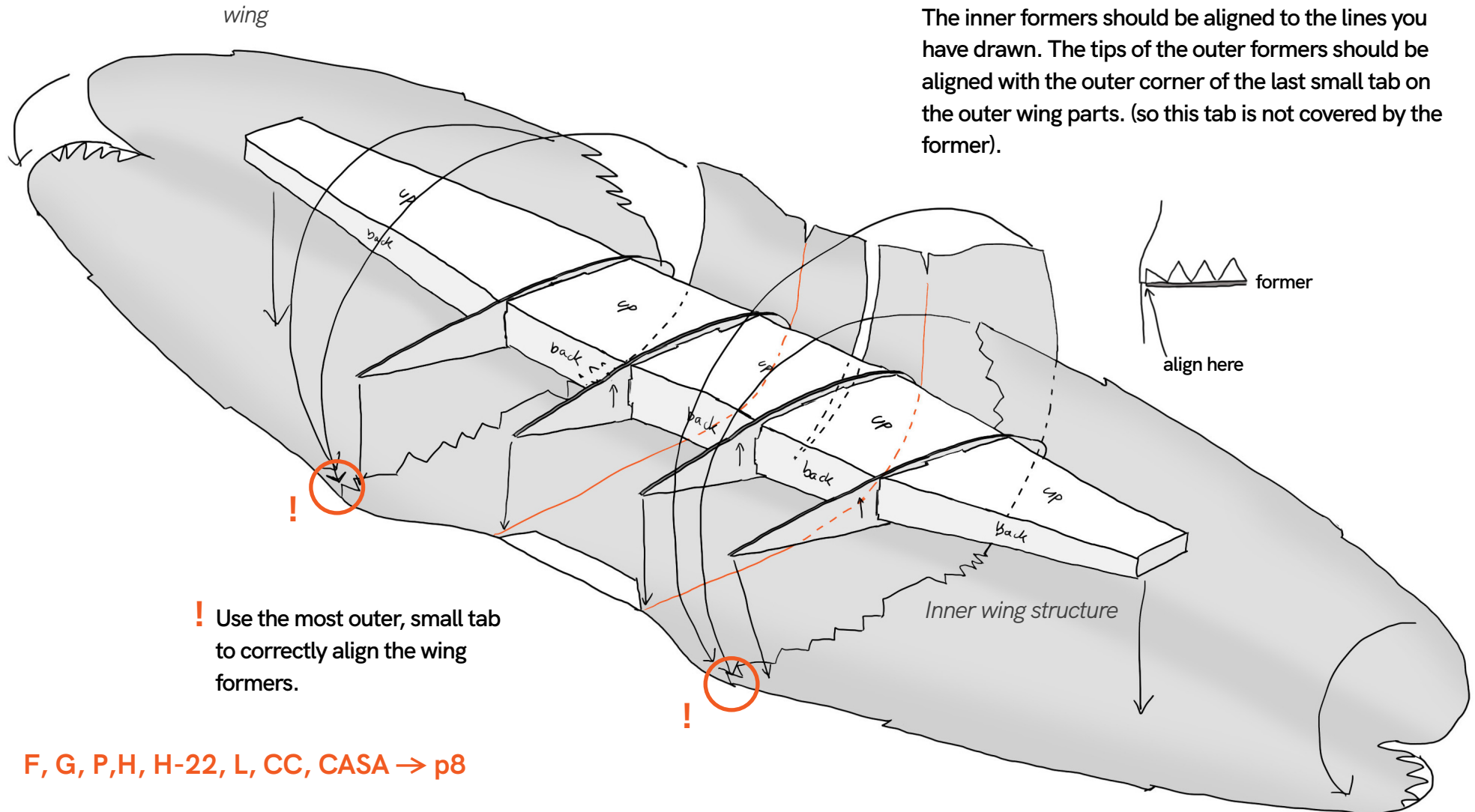
A, A-mod, B, C, D, E → p7

! The parts 13 are for the Cable Cutter (CC) version only. One on each side.

A, A-mod, B, C, D, E

5. Glue inner structure into wing.

The inner formers should be aligned to the lines you have drawn. The tips of the outer formers should be aligned with the outer corner of the last small tab on the outer wing parts. (so this tab is not covered by the former).



! Use the most outer, small tab to correctly align the wing formers.

F, G, P,H, H-22, L, CC, CASA → p8

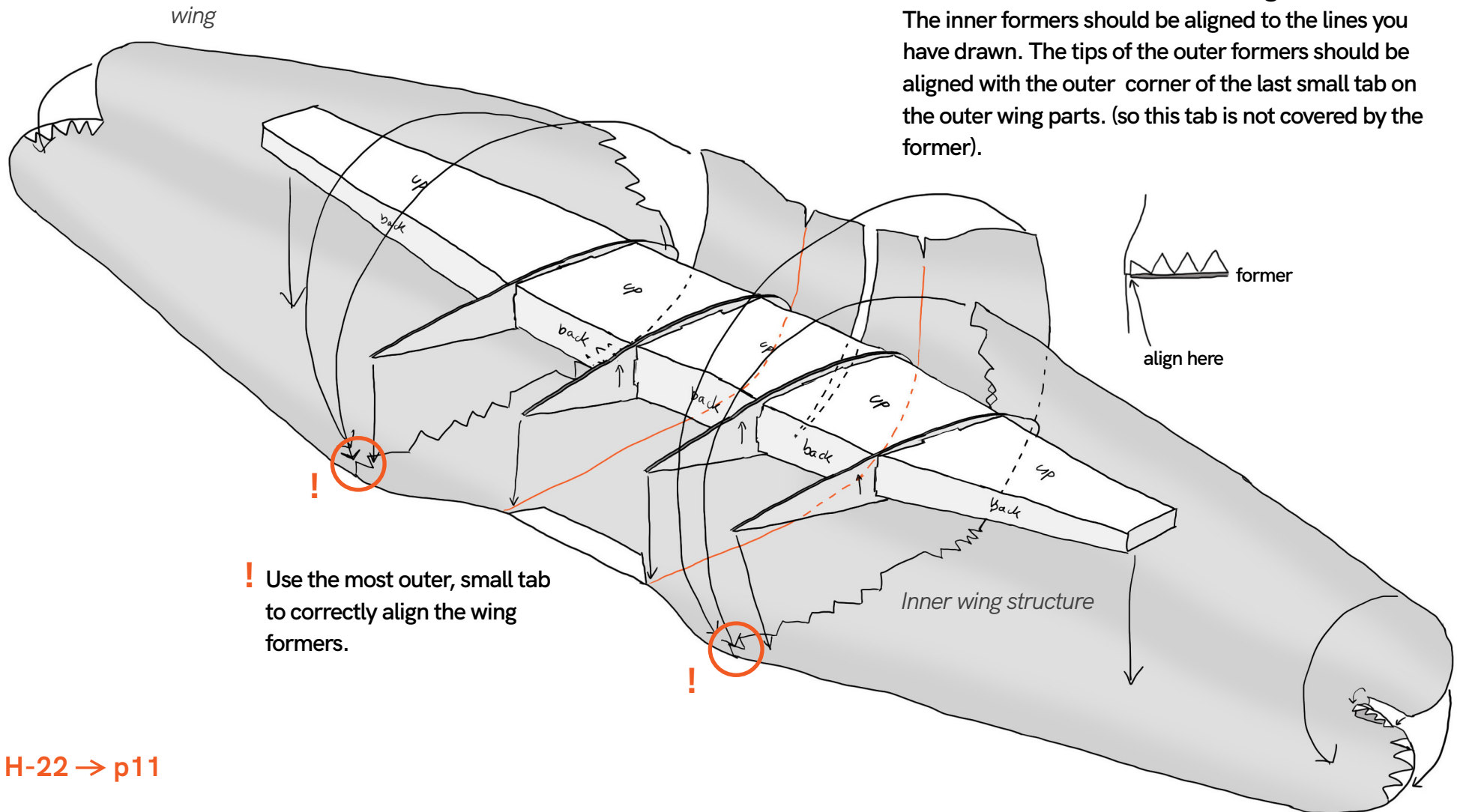
A, B, D, E → p7

A-mod, C → p15

F,G, J, P,H,H-20, L, CC, CASA

6. Glue inner structure into wing.

The inner formers should be aligned to the lines you have drawn. The tips of the outer formers should be aligned with the outer corner of the last small tab on the outer wing parts. (so this tab is not covered by the former).



! Use the most outer, small tab to correctly align the wing formers.

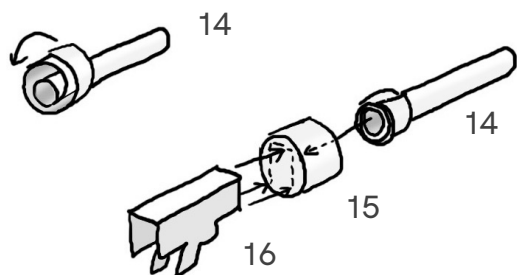
H-22 → p11

A, B, D, E, J, F, P, H, CC, CASA → p9

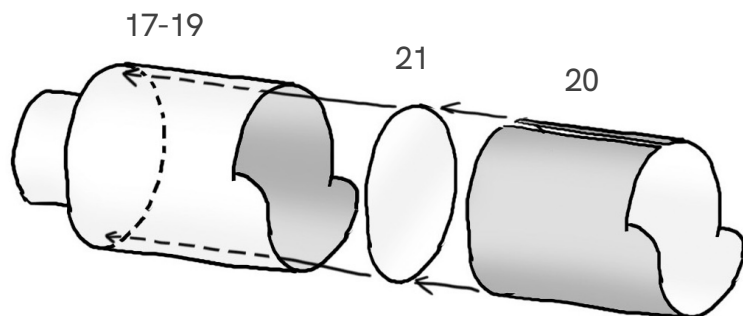
A-mod, C, G, L → p15

A, B, D, E, J, F, P, H, CC, CASA

7. Detailed turret.



7.1 Build the gun.

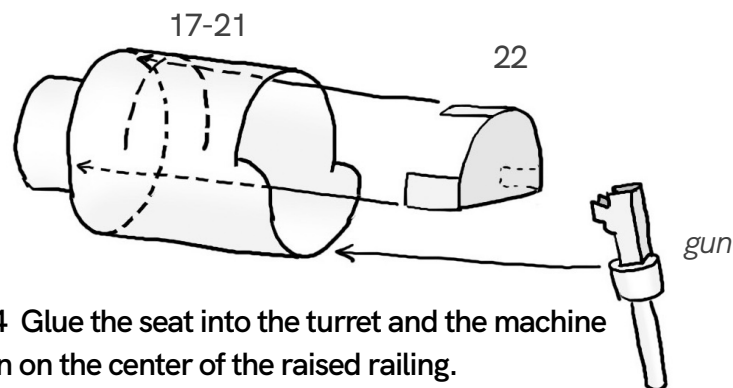
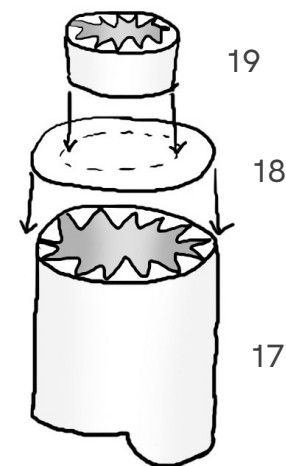


7.3 Glue the inner sides into the turret.

? For a simplified turret go to page 13.

? The turret is optional for P, H, CC and CASA and can be replaced with the closed B-stand canopy (see page 58).

7.2 Build the turret.

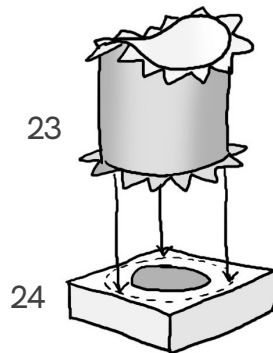


7.4 Glue the seat into the turret and the machine gun on the center of the raised railing.

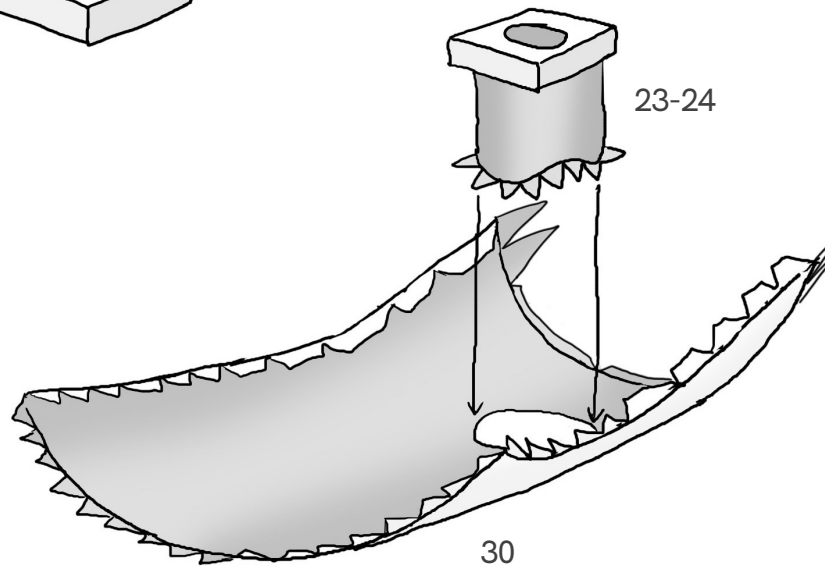
A, B, D, E, J, F, P, H, CC, CASA

8. Install turret.

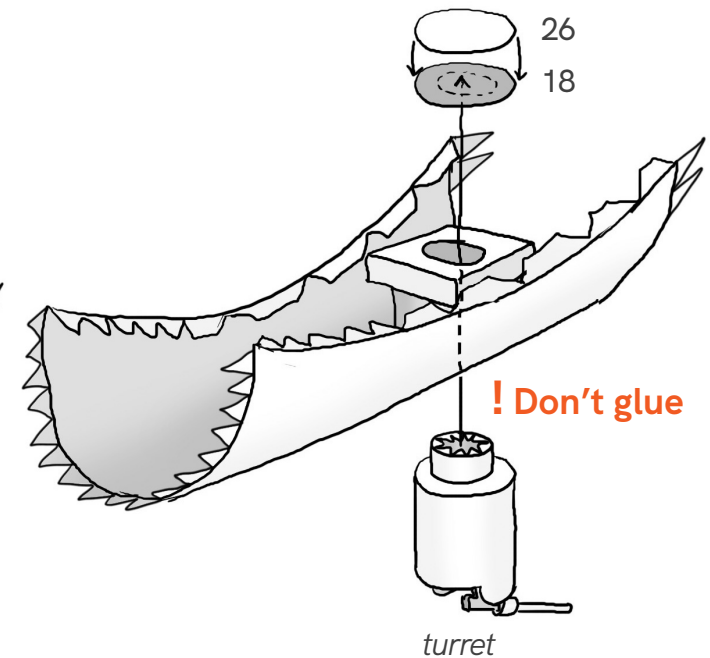
8.1 Build the turret socket.



8.2 Glue the socket on the inner side of part 30.



8.3 Push the turret into the socket so the bottom comes out through the hole in the bottom, then glue the bottom to parts 18 and 26.



A, B, D, E, J, F → p14

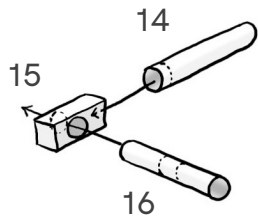
P, H, CC, CASA → p15

H-22

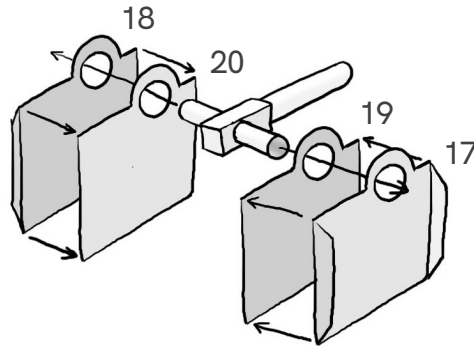
? For a simplified turret go to page 13.

9. Detailed turret.

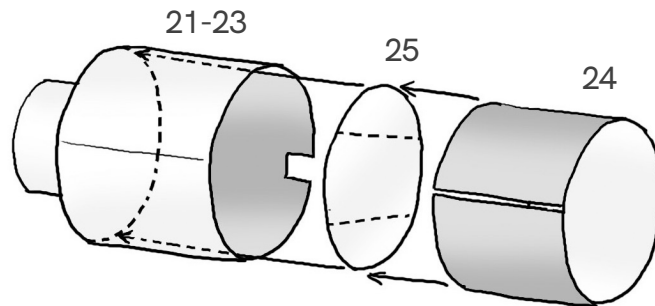
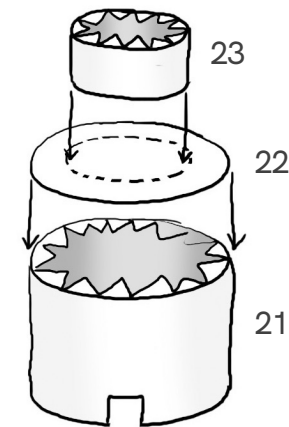
9.1 Build the machine gun, glue the axis through the boxed part.



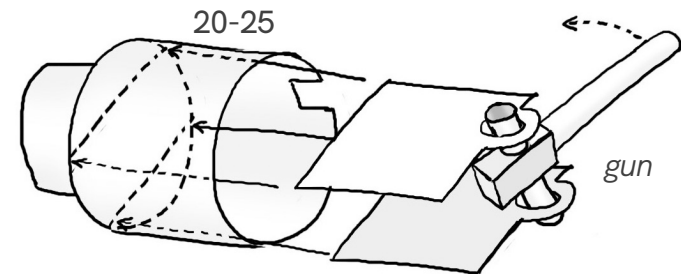
9.2 Glue together the sockets for the axes and push the gun through the holes (don't glue).



9.3 Build the turret.



9.4 Glue the inner sides into the turret. Make sure the lines on part 25 face in the direction of the cut out part which will be where the gun goes.

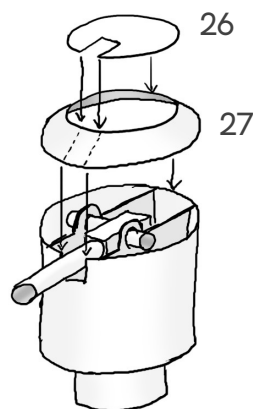


9.5 Glue the sockets into the turret, make sure the gun is in the position of the cut out part.

H-22

11. Finish turret.

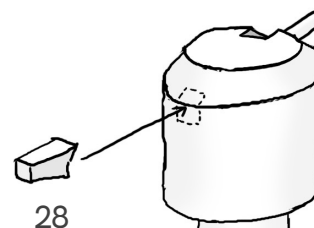
11.1 Glue the top on the turret, make sure the opening side aligns with the gun.



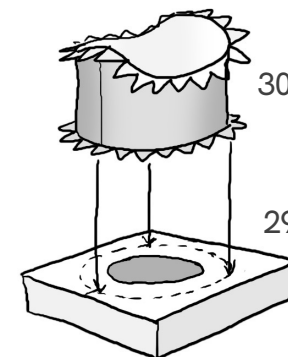
11.2 After glue has dried, cut out the rest of the opening.



11.3 Glue the counterweight to the opposite side.

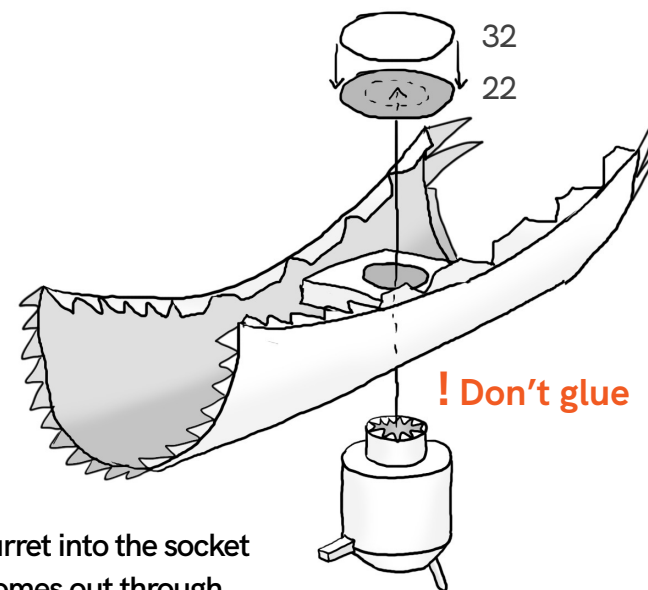
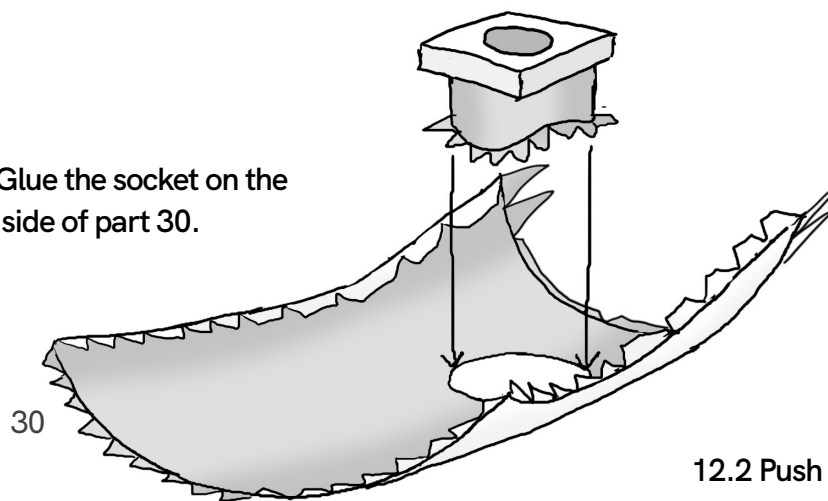


11.4 Build the turret socket.



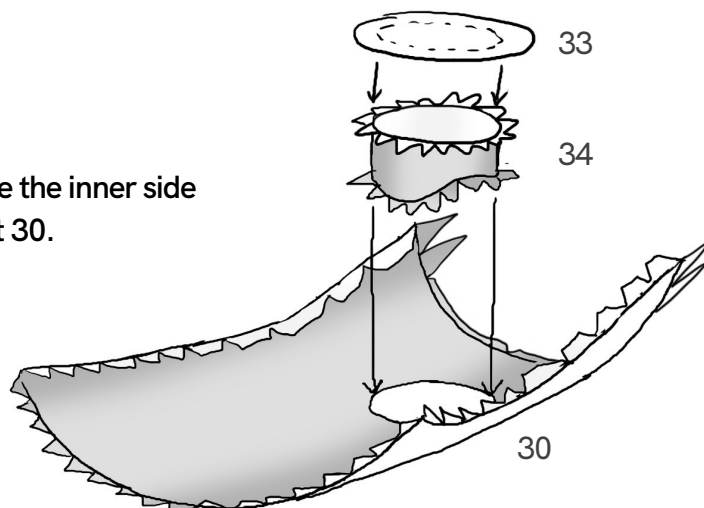
12. Install turret

12.1 Glue the socket on the inner side of part 30.

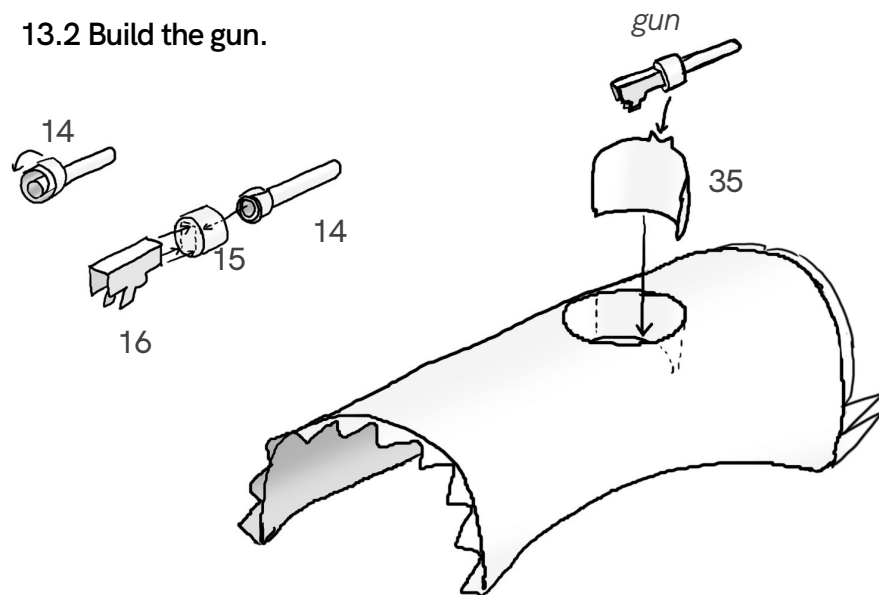


12.2 Push the turret into the socket so the bottom comes out through the hole in the bottom, then glue the bottom to parts 22 and 32.

A, B, D, E, J, F, P, H, CC, CASA

13. Simplified turret.13.1 Glue the inner side
onto part 30.

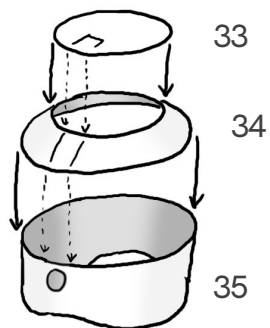
13.2 Build the gun.

13.3 Glue the gun on the
railing and into the turret.

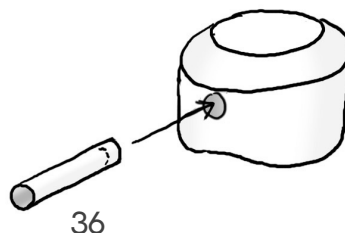
H-22

14. Simplified turret.

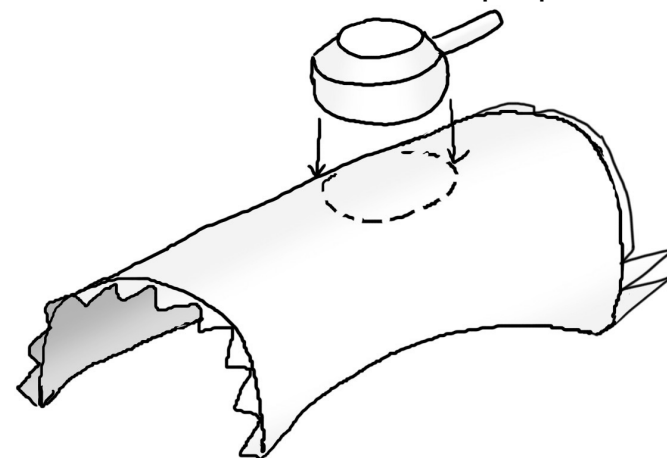
14.1 Build the turret.



14.2 Glue the gun on the turret.



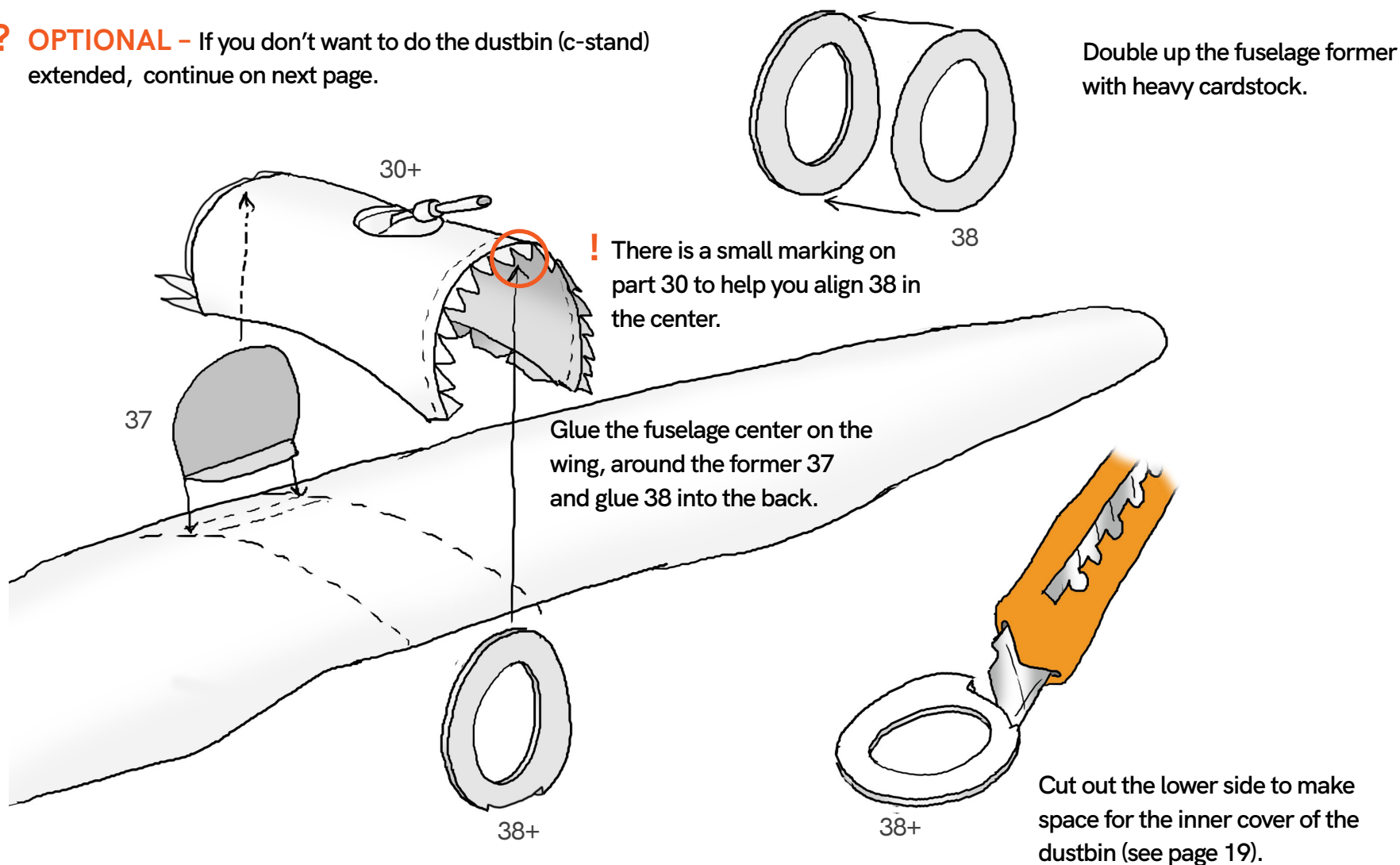
14.3 Glue the turret on the top of part 30.



A, B, D, E, J, F with extended dustbin

15. Fuselage center for extended dustpin position.

? **OPTIONAL** - If you don't want to do the dustbin (c-stand) extended, continue on next page.

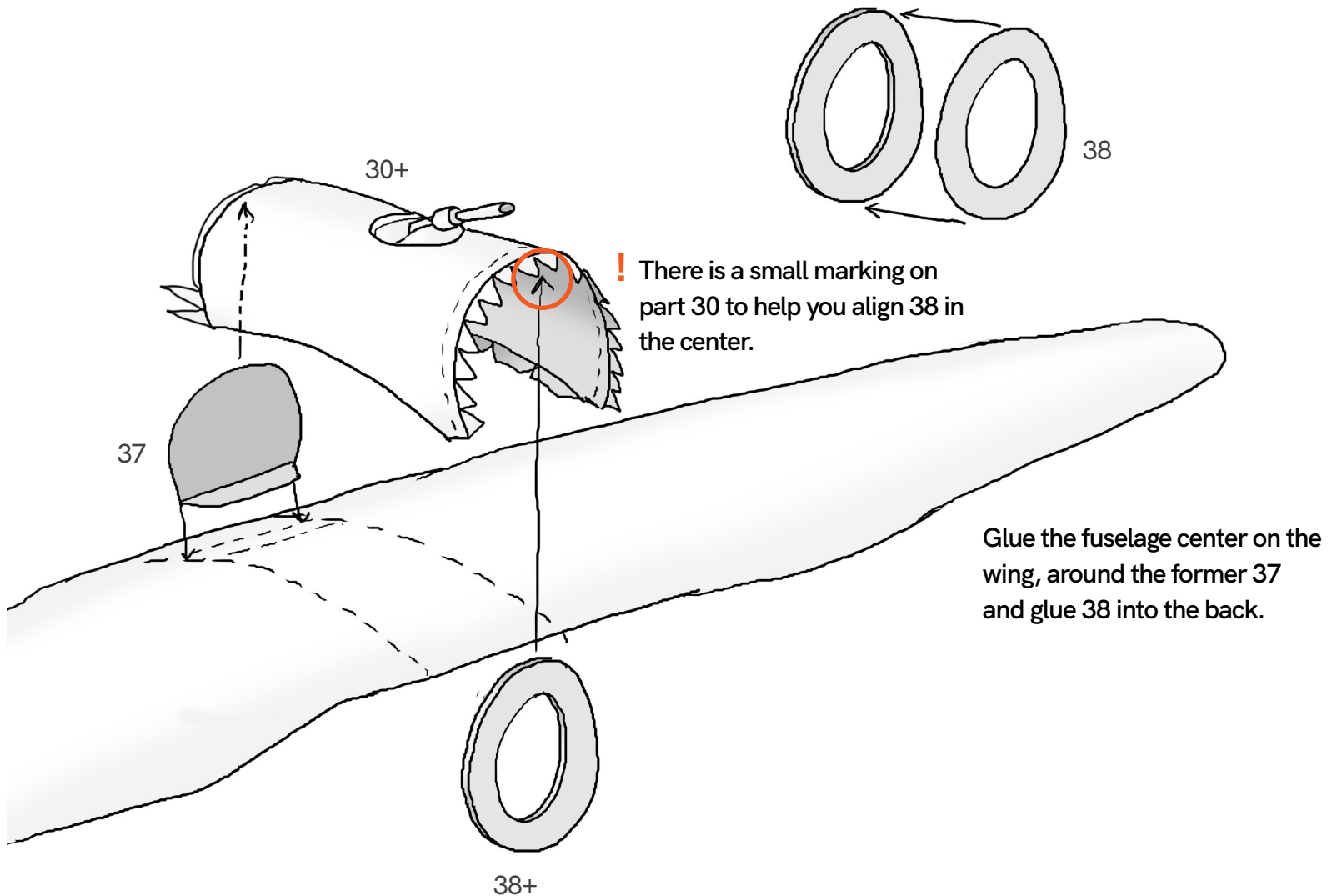


A, B, D, E, J, F → p17

ALL

16. Fuselage center.

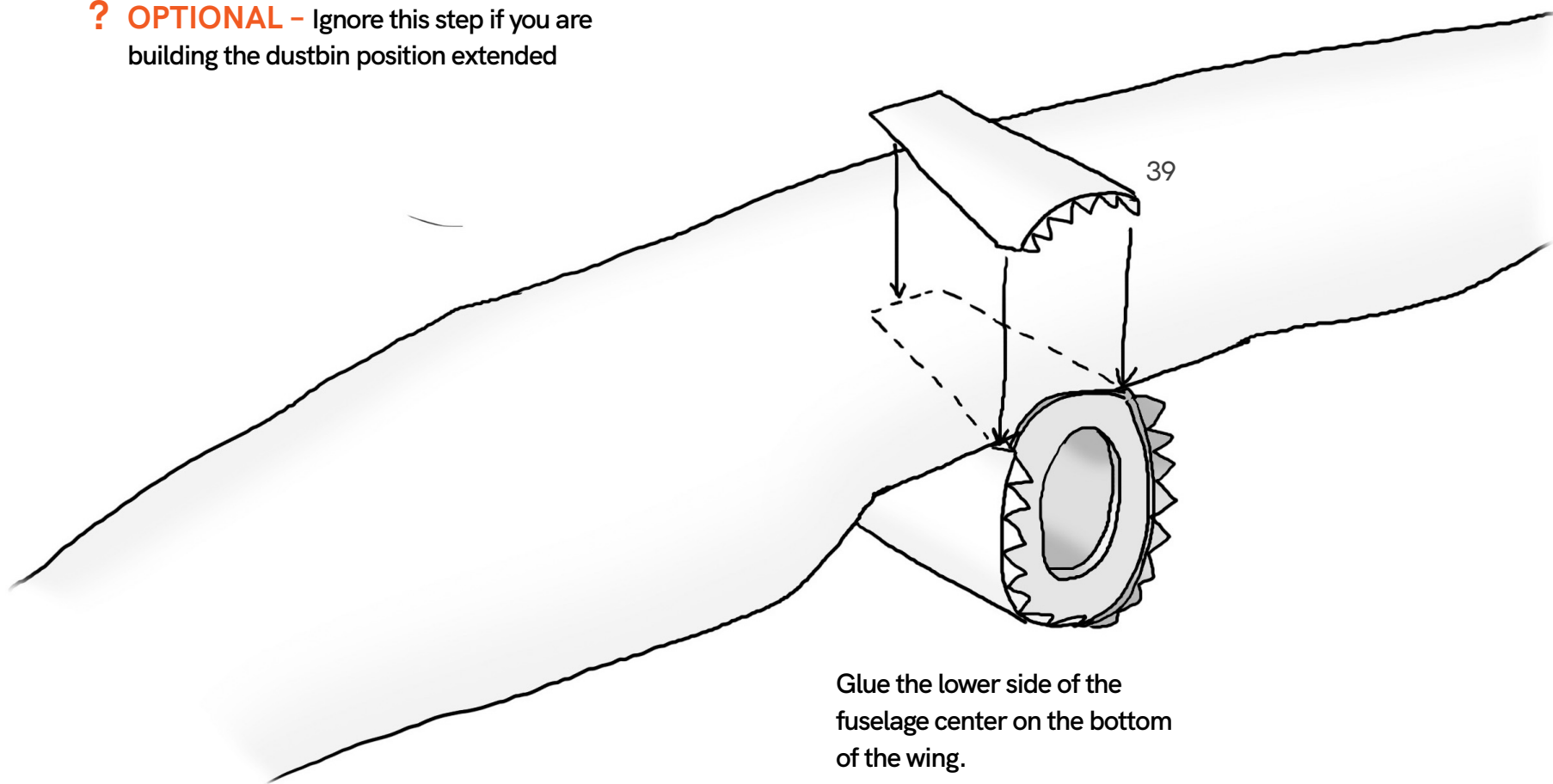
Double up the fuselage former with heavy cardstock.



ALL

17. Fuselage center bottom

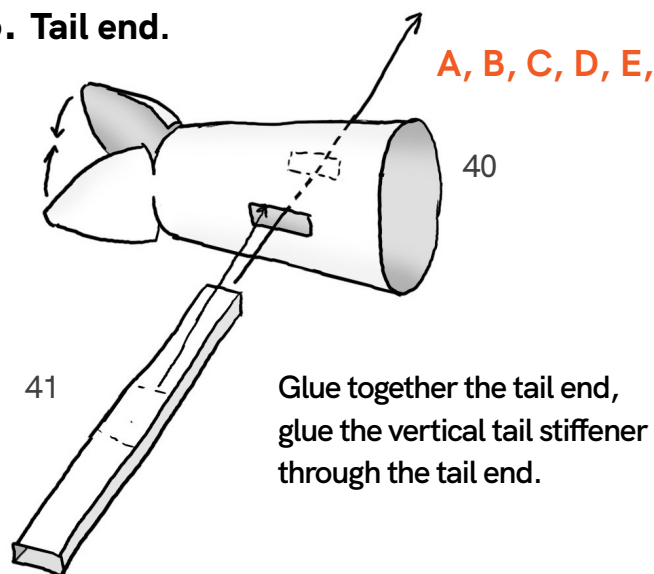
? **OPTIONAL** – Ignore this step if you are building the dustbin position extended



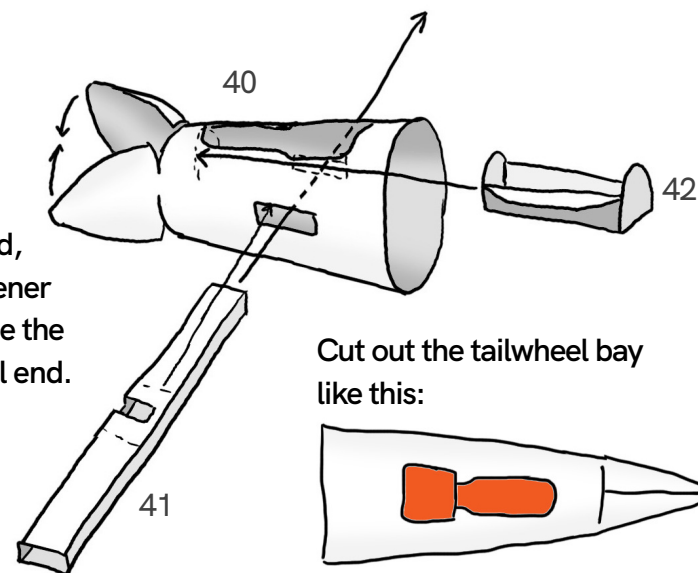
Glue the lower side of the fuselage center on the bottom of the wing.

18. Tail end.

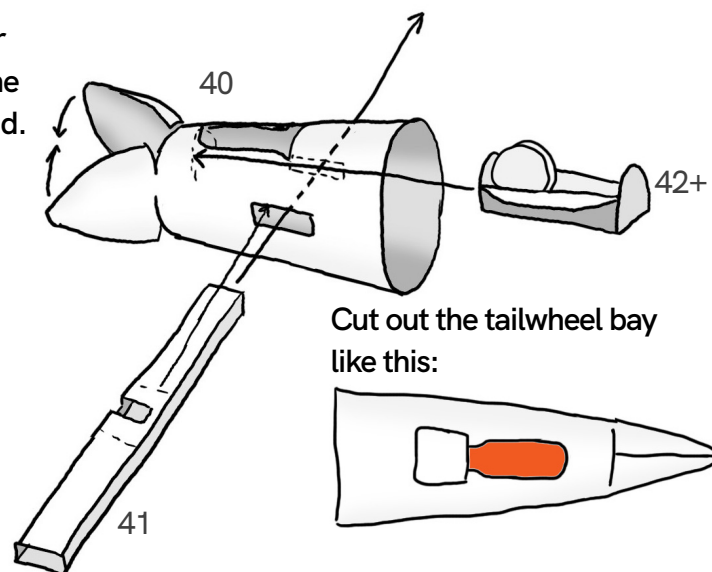
A, B, C, D, E, F, J

G, H, H-22, L, CC, CASA
landing gear down

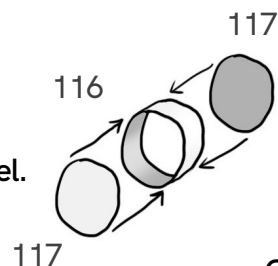
Glue together the tail end, glue the vertical tail stiffener through the tail end. Glue the tailwheel bay into the tail end.

G, H, H-22, L, CC, CASA
landing gear up

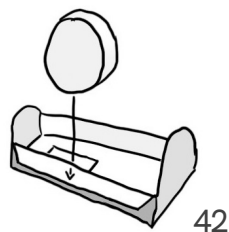
Glue together the tail end, glue the vertical tail stiffener through the tail end. Glue the tailwheel bay into the tail end.



Build the tailwheel.



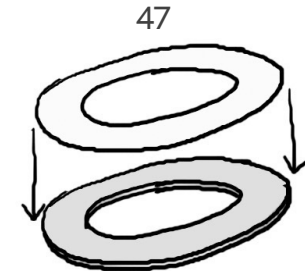
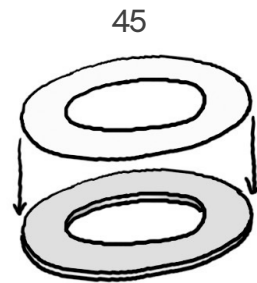
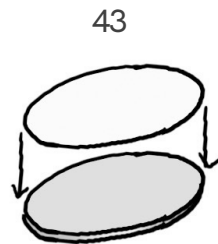
Cut out the hole in the tailwheel bay and glue the wheel into it.



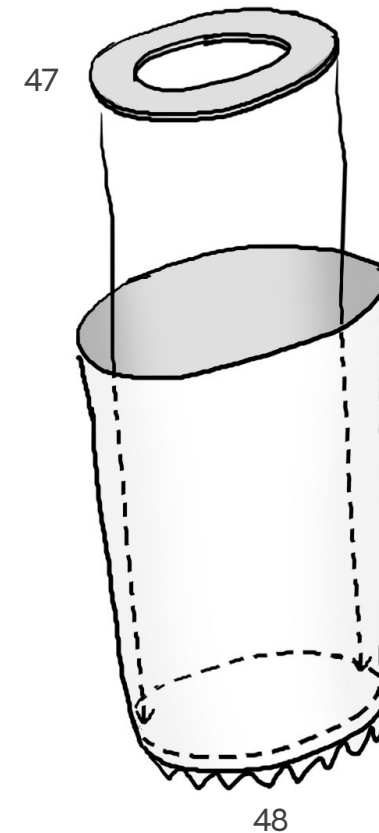
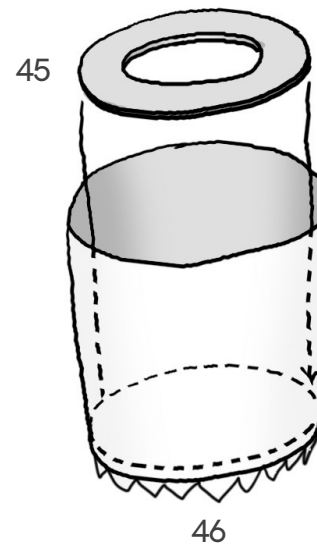
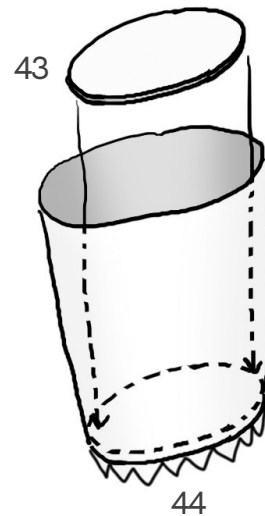
ALL

19. Fuselage sections.

Double up the fuselage formers with heavy cardstock.



Glue the fuselage formers into the fuselage parts, align the line on the formers to the seam on the bottom.



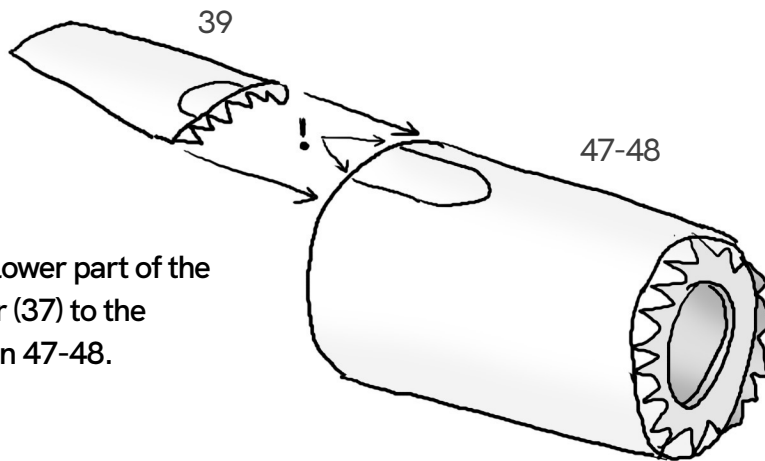
A, B, D, E, J, F with extended dustbin position → p17

All other versions → p21

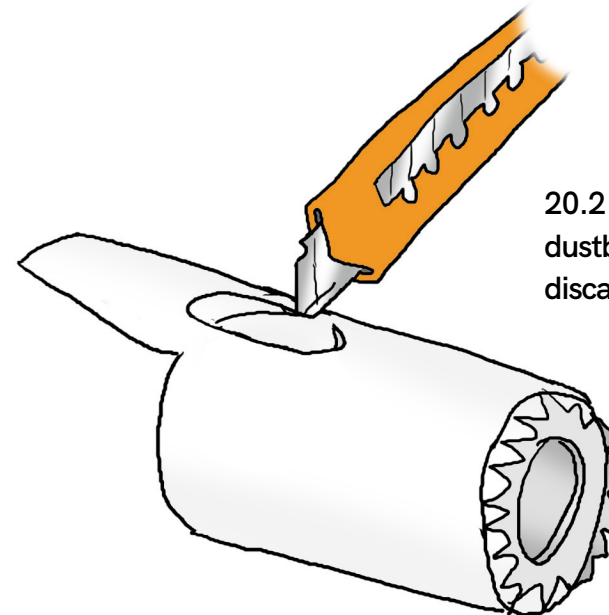
A, B, D, E, J, F with extended dustbin

20. Inner cover of the dustbin position.

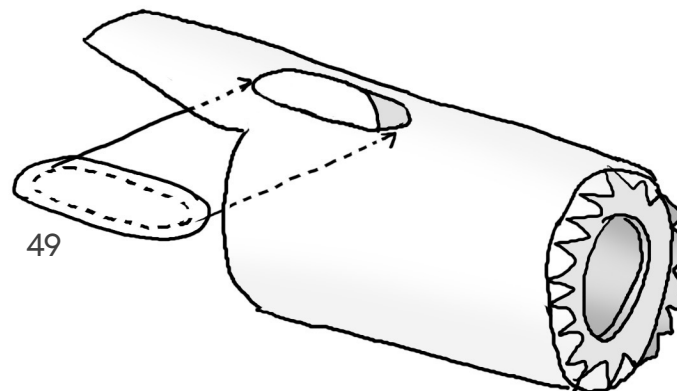
20.1 Glue the lower part of the fuselage center (37) to the fuselage section 47-48.



20.2 Cut out the hole for the dustbini position. You may discard what you cut out.

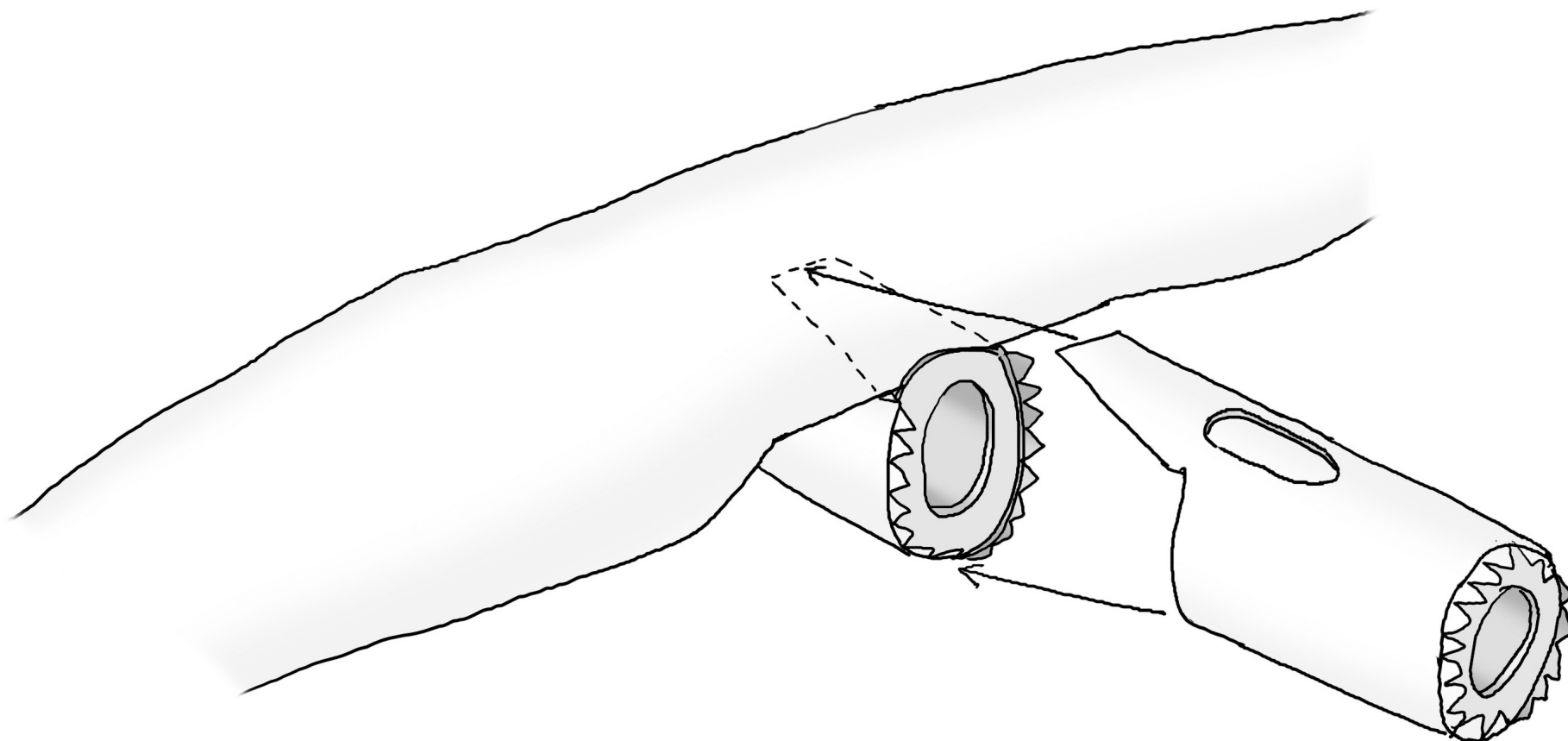


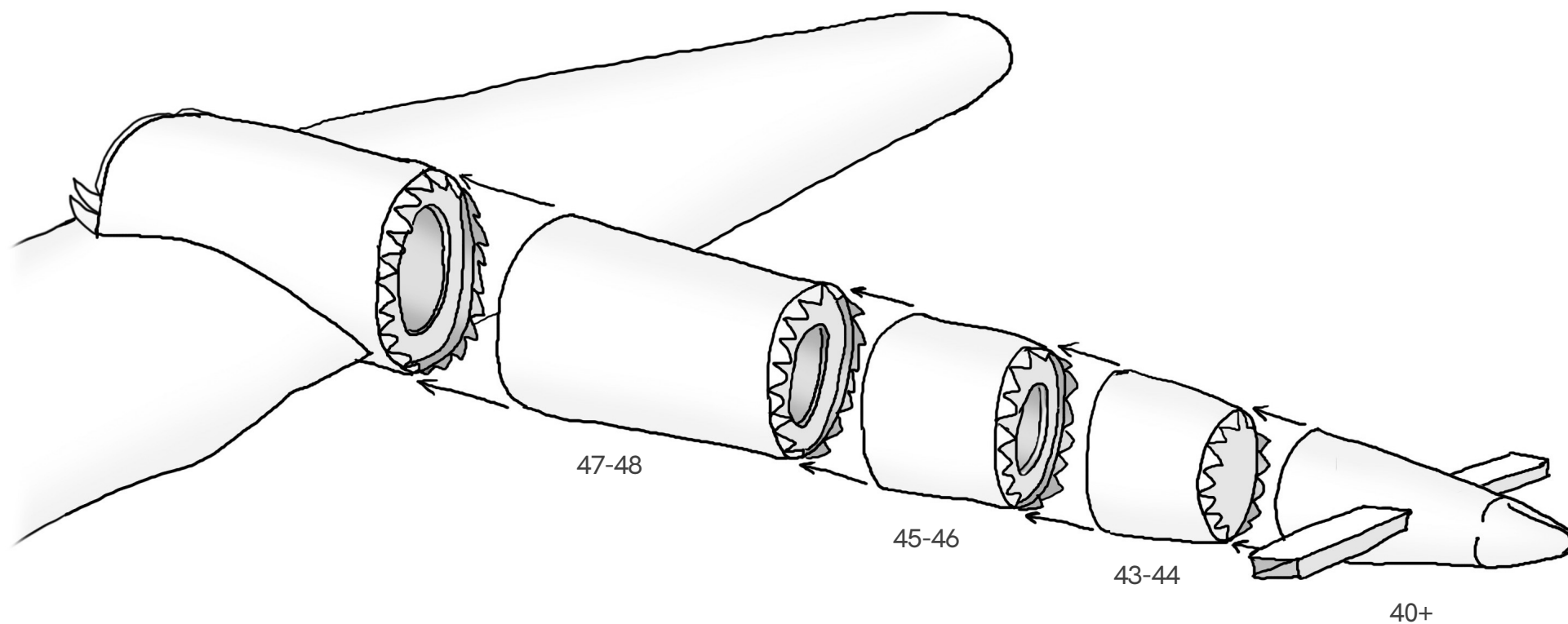
20.3 Glue the inner cover on the inside of the hole.



A, B, D, E, J, F with extended dustbin

21. Attach fuselage to the wing.



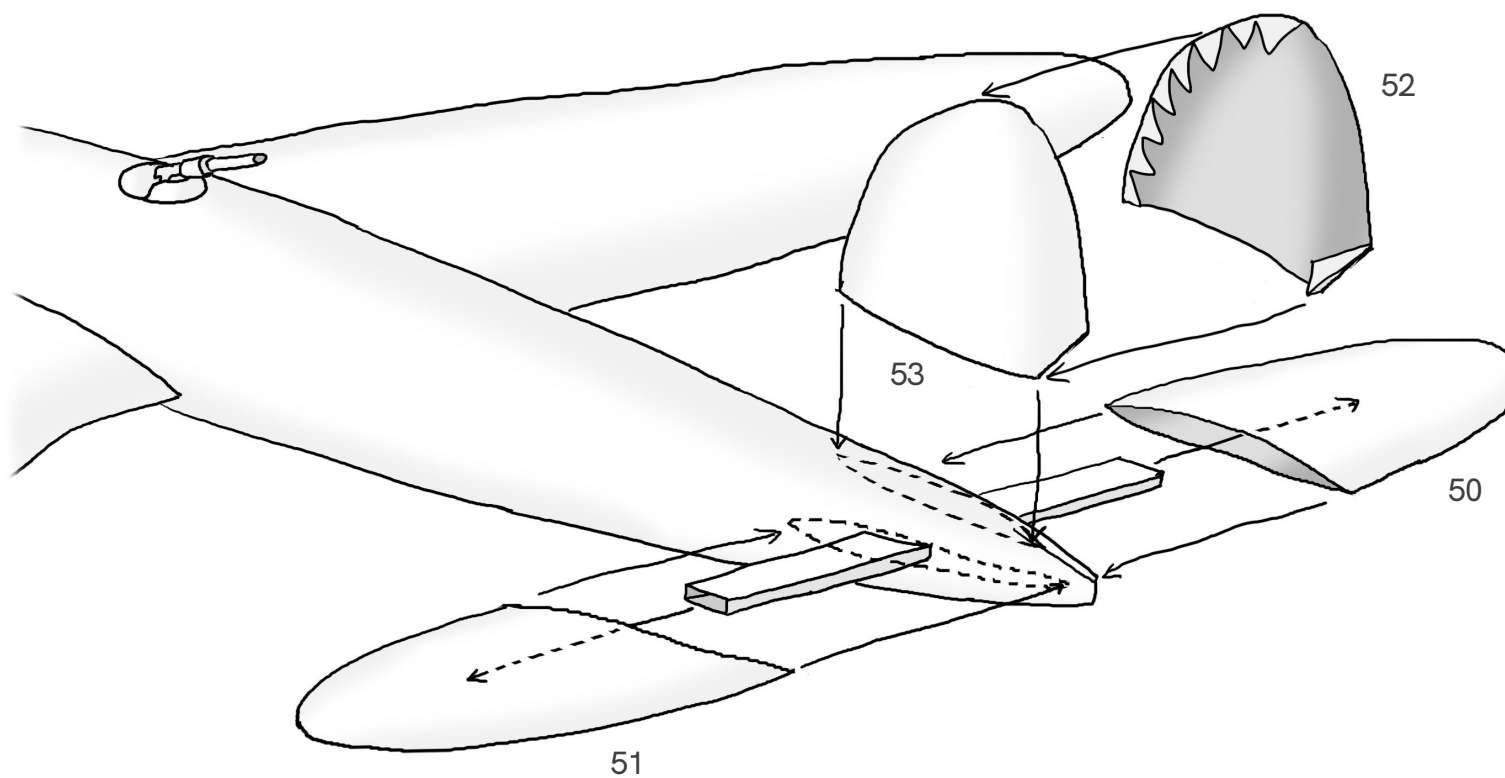
ALL**22. Build the rear fuselage.**

? OPTIONAL - if you did the step on the previous page, you can ignore parts 47-48.

ALL

23. Tail.

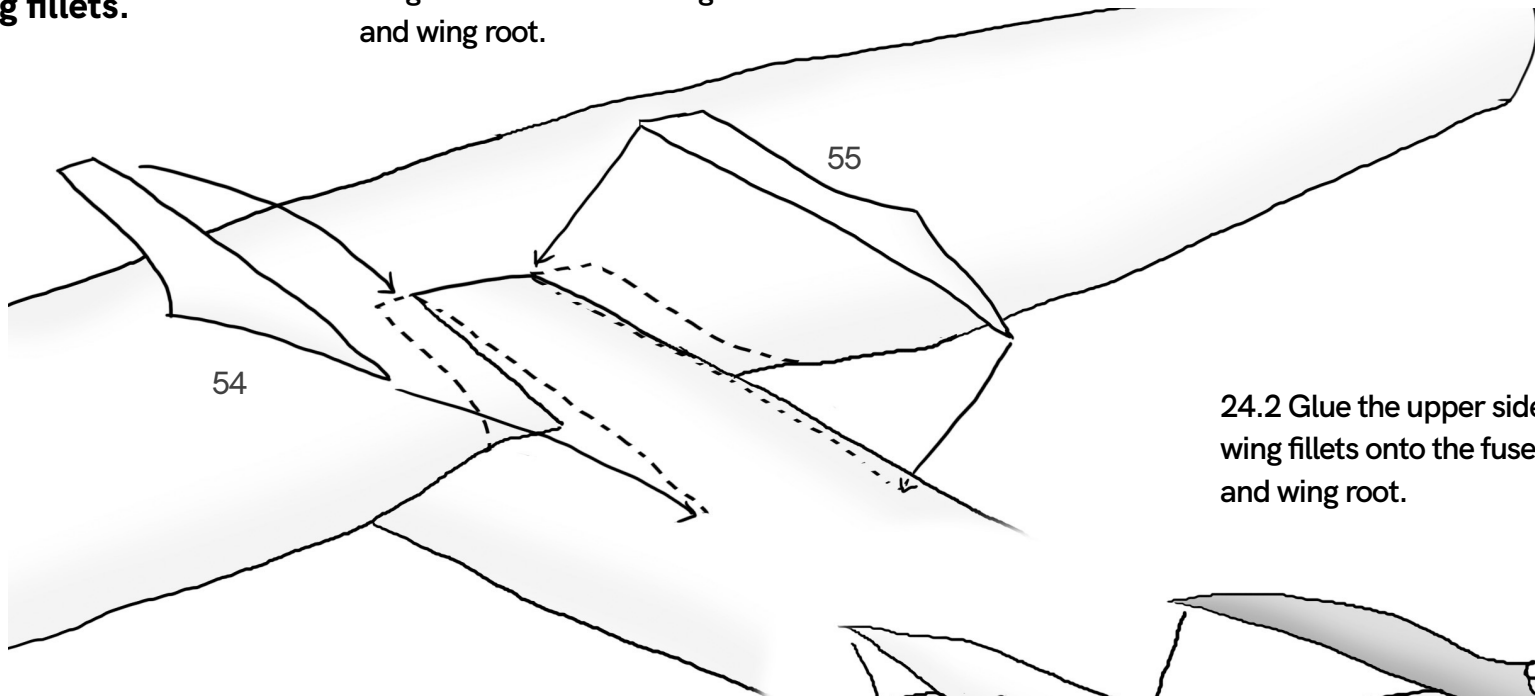
Glue the vertical stabilizers on their stiffener, glue the horizontal stabilizer on the top of the tail end.



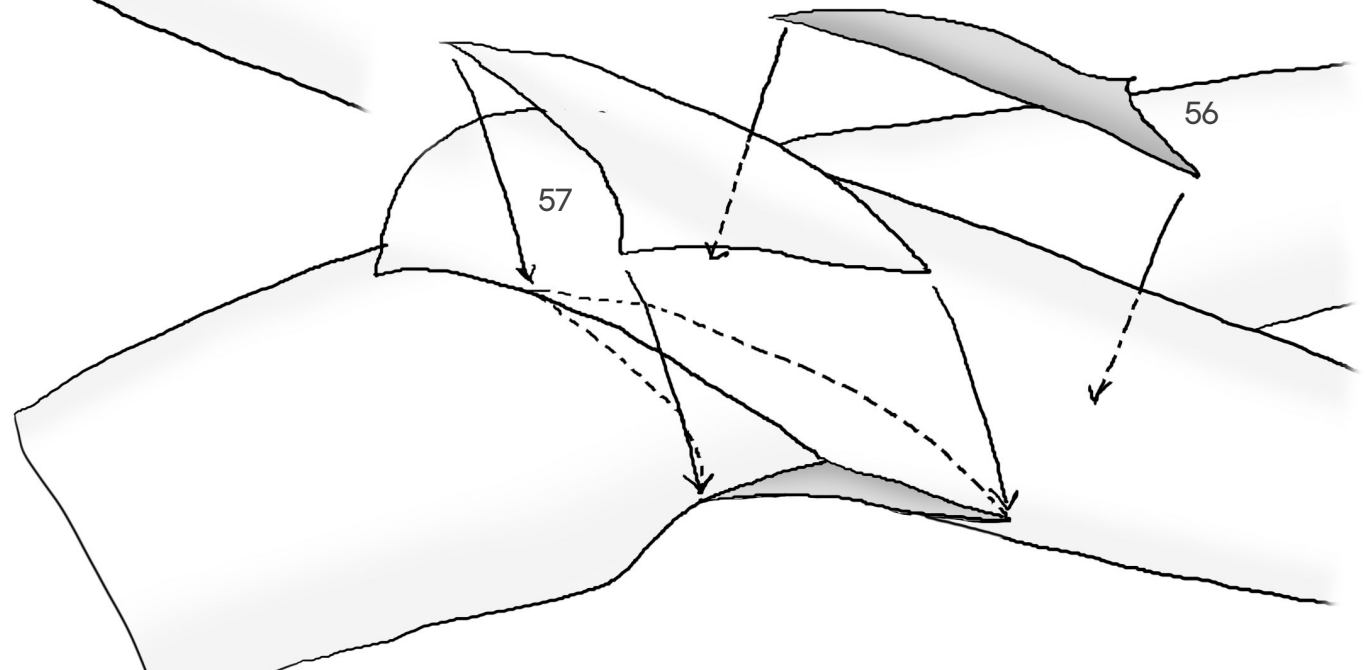
ALL

24. Wing fillets.

24.1 Glue the lower side of the wing fillets onto the fuselage and wing root.



24.2 Glue the upper side of the wing fillets onto the fuselage and wing root.



A, A-mod, B, D, E, F, J → p24

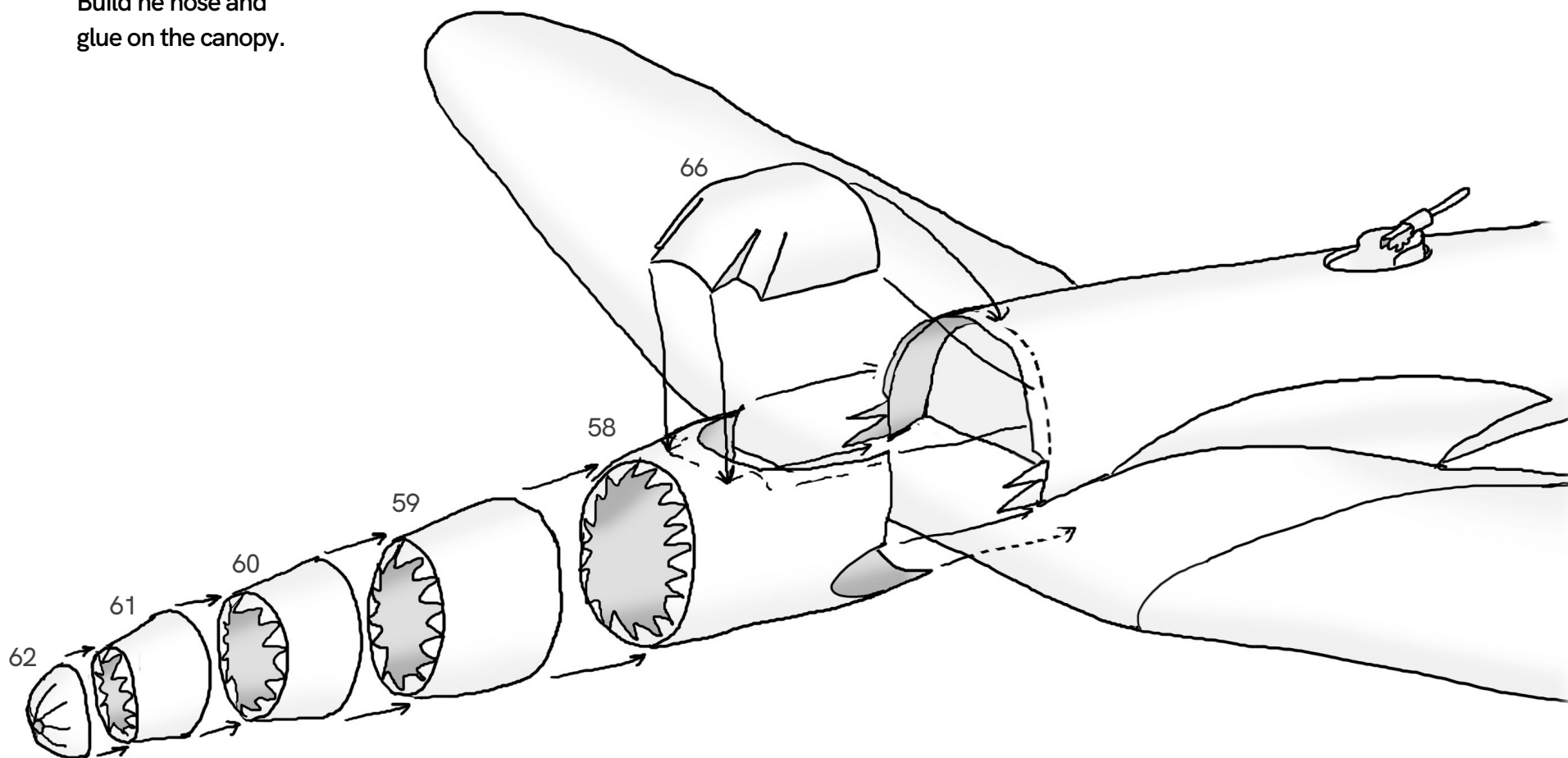
C, G, L → p25

P, H, H-22, CC, CASA → p26

A, A-mod, B, D, E, F, J

25. Nose.

Build the nose and glue on the canopy.



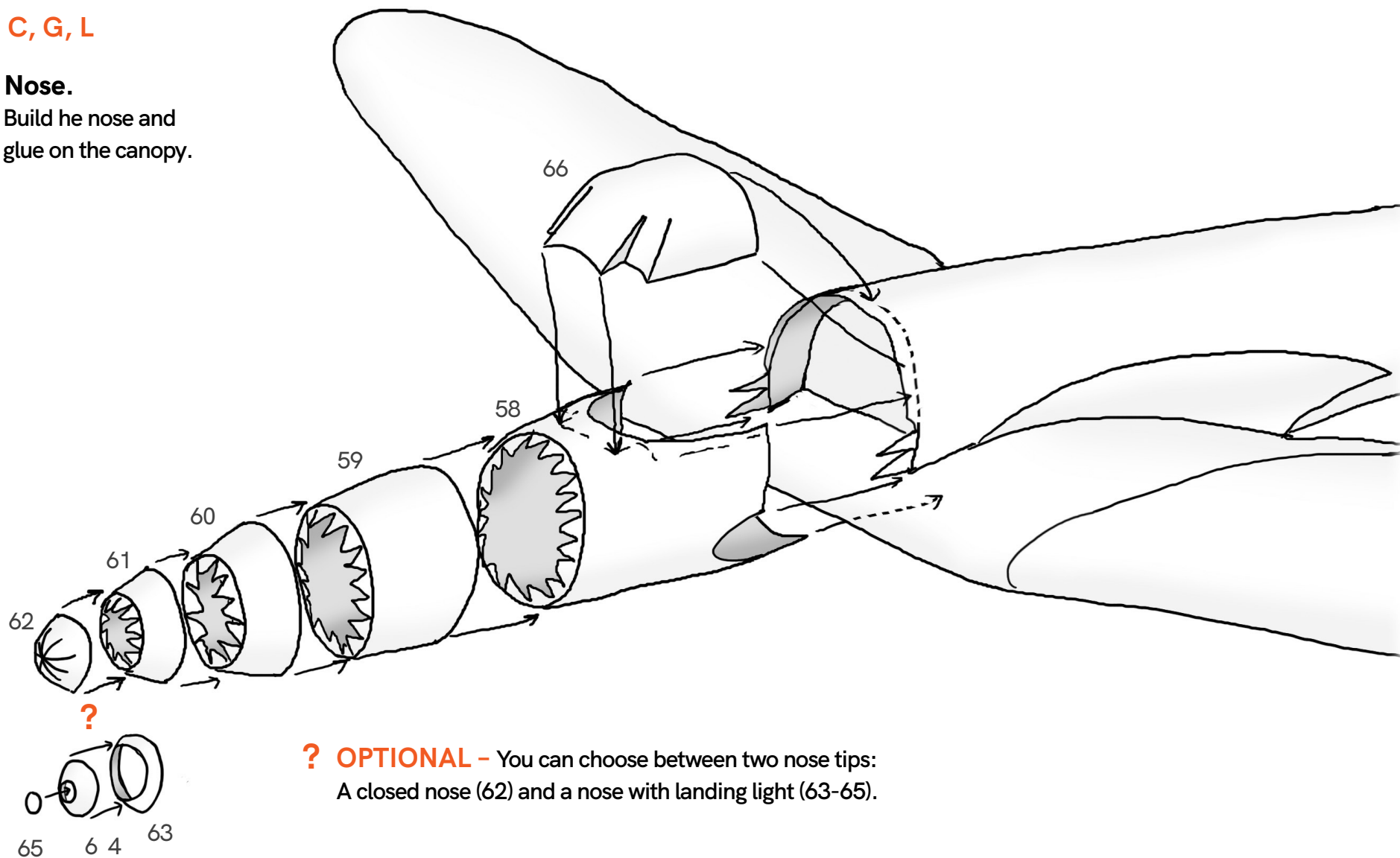
A, B, D, E, F, J → p32

A-mod → p27

C, G, L

26. Nose.

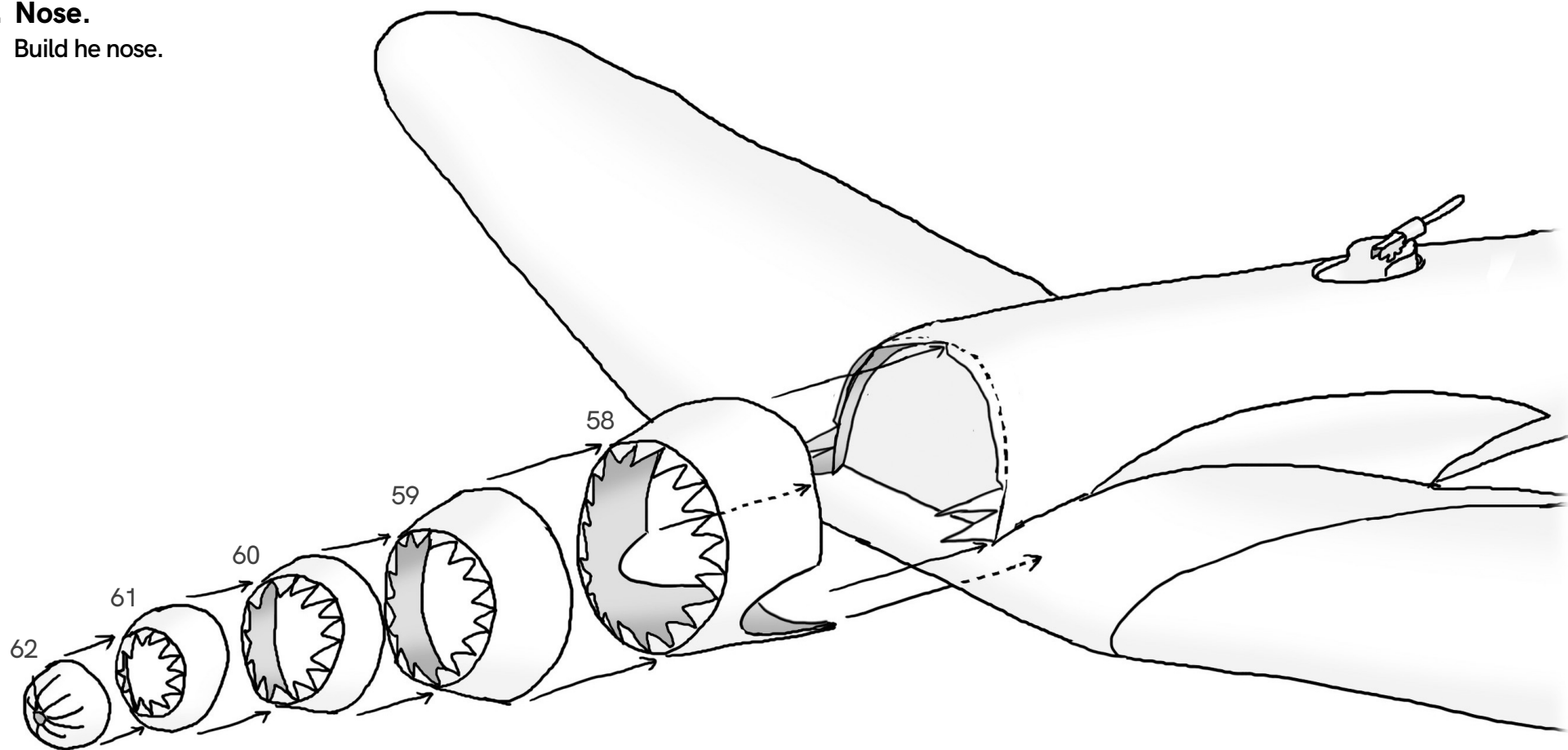
Build the nose and
glue on the canopy.



P, H, H-22, CC, CASA

27. Nose.

Build the nose.



P, H, H-22, CC, CASA → p27

A-Mod, L

28. Detailed rotary engine.

Repeat the steps for a second engine.

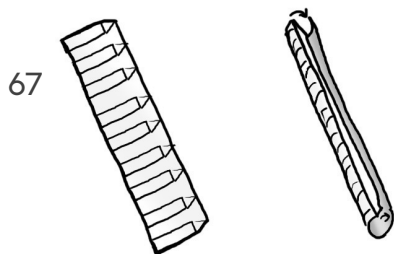
2x

? OPTIONAL – If you don't want to build the detailed engine, you can opt for the simplified version, in that case skip this page.

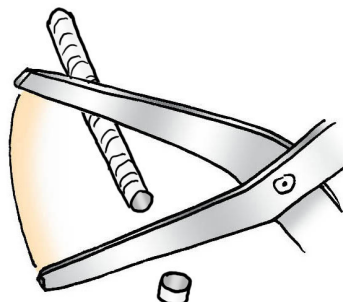
A-mod → p28

L → 30

28.1 Cut out the small parts together, roll and glue.



28.2 Cut the parts into small rings.

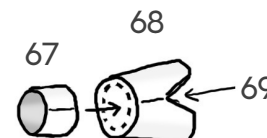


28.3 Build the upper part of the cylinder.



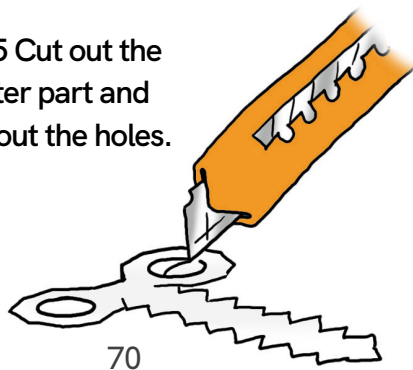
9x

28.4 Glue together the cylinder parts.

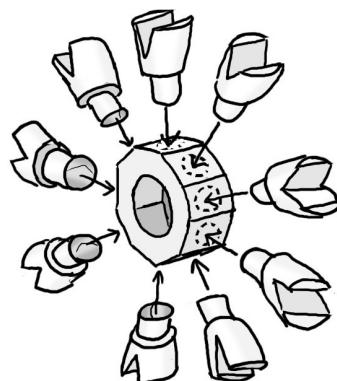


9x

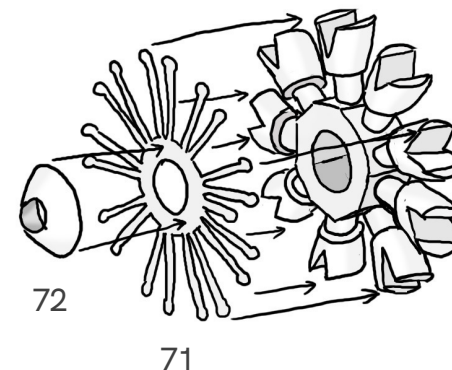
28.5 Cut out the center part and cut out the holes.



28.6 Glue the cylinders to the central part.



28.7 Glue on the piping and the front cone.



A-mod → p28 L → p30

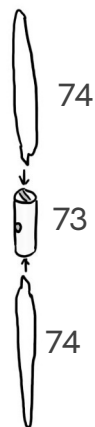
A-Mod

29. Engine assembly.

Repeat the steps for a second engine.

2x

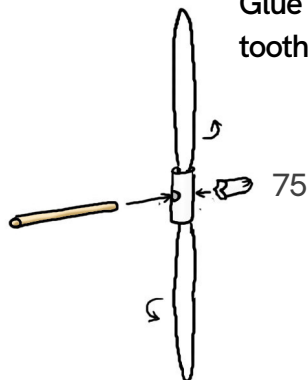
29.1 Build the propeller.



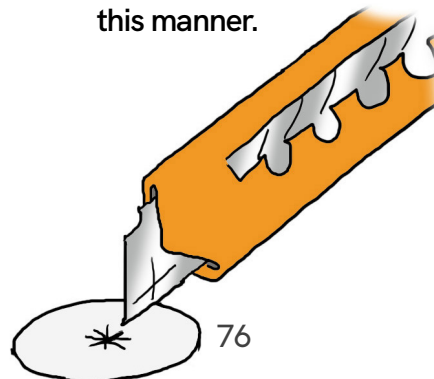
Make sure the blades are facing in different directions.



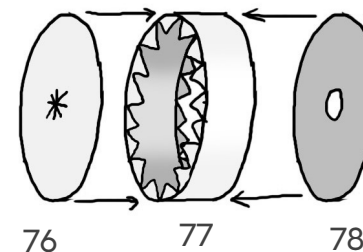
29.2
Glue on a
toothpick.



29.3 Cut in
the engine
front plate in
this manner.

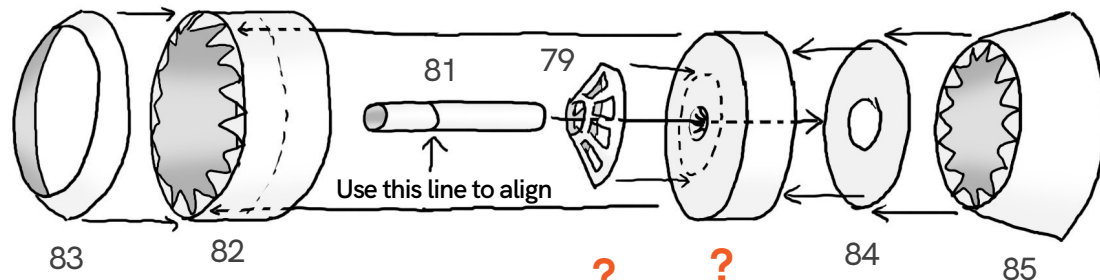


29.4 Build the simplified engine.

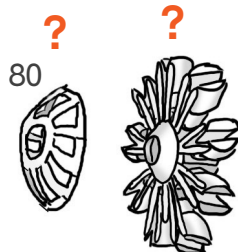


? OPTIONAL – Simplified engine,
not needed if you built the detailed engine

29.4 Build the engine and cowling.

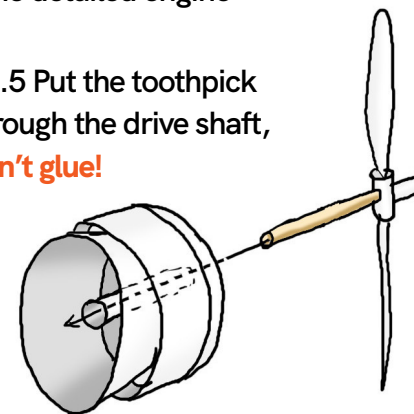


OPTIONAL – Two versions of the
protection grill are available.

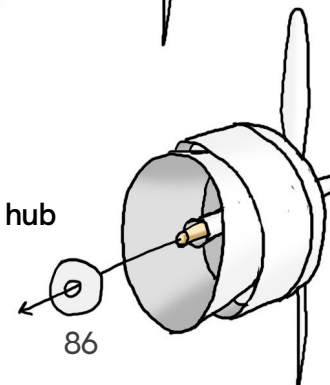


OPTIONAL –
Use simplified or
detailed engine for
this part.

29.5 Put the toothpick
through the drive shaft,
don't glue!



29.6 Glue the shaft hub
onto the toothpick.

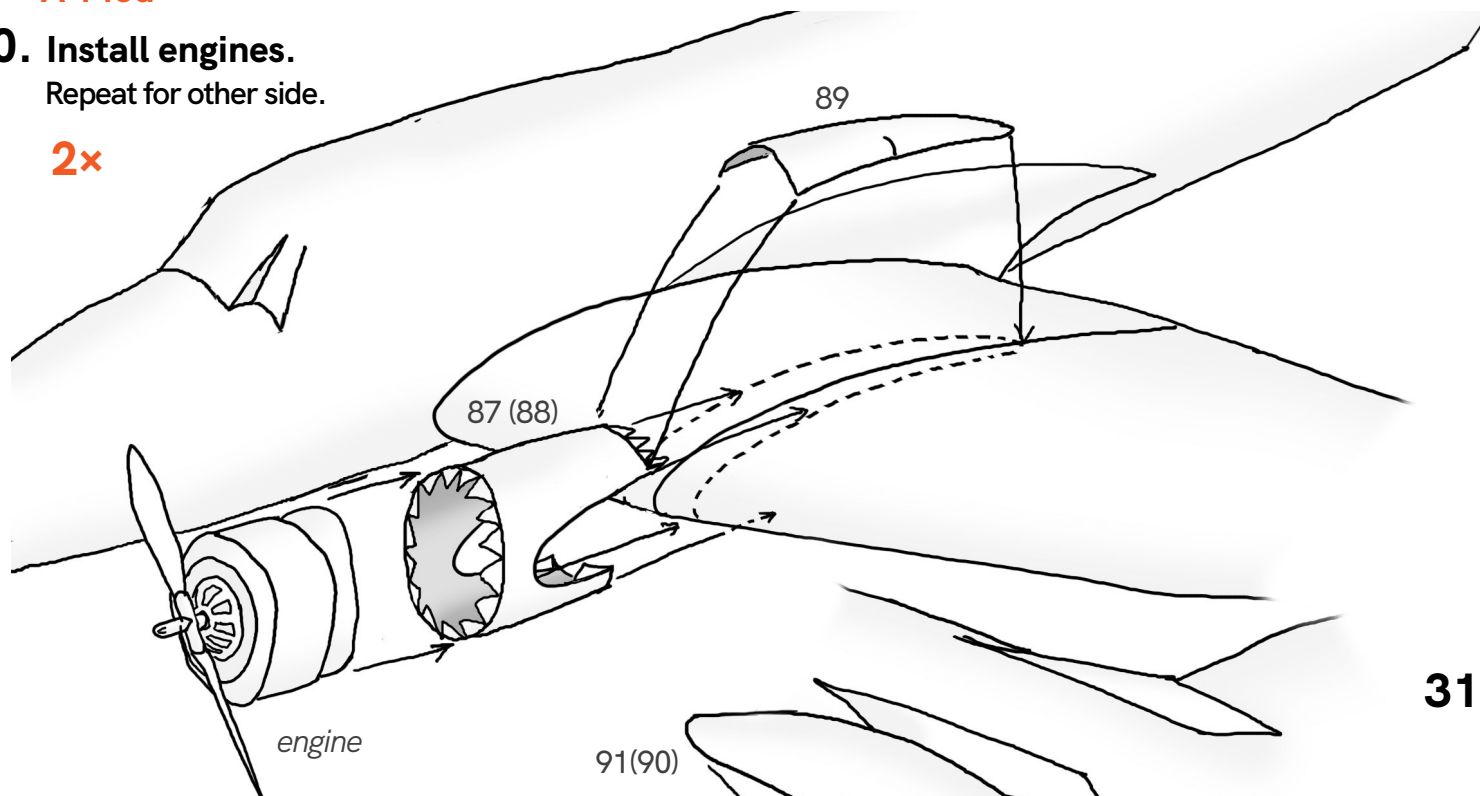


A-Mod

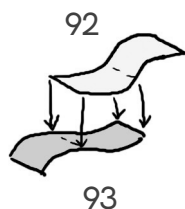
30. Install engines.

Repeat for other side.

2x



Numbers in brackets are for the other side.

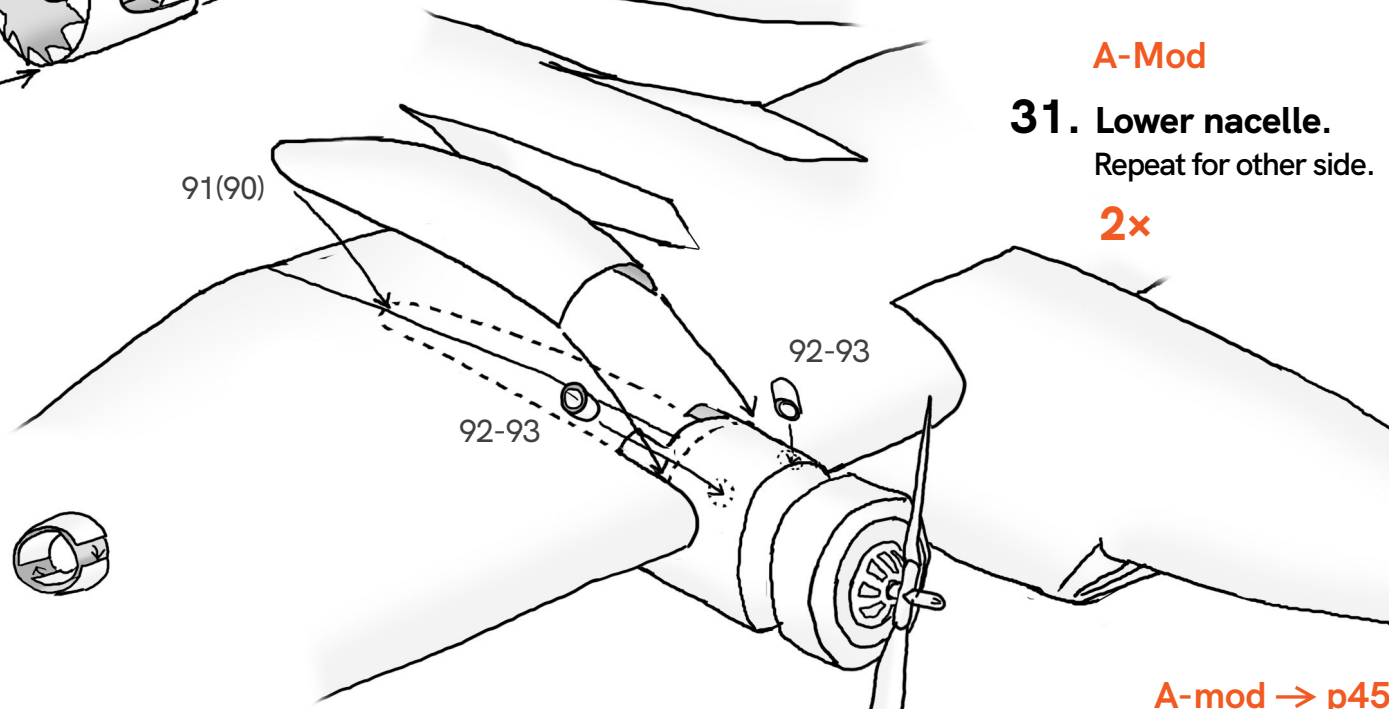


A-Mod

31. Lower nacelle.

Repeat for other side.

2x



A-mod → p45

L

32. Engine assembly.

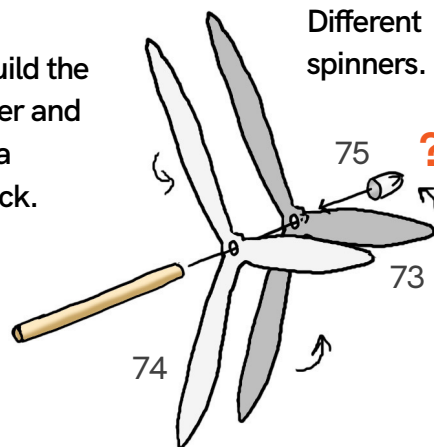
Repeat the steps for a second engine.

2×

OPTIONAL

Different
spinners.

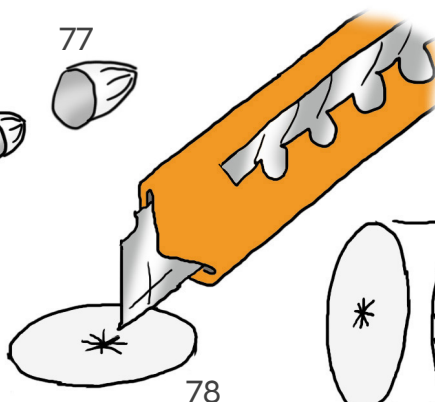
32.1 Build the propeller and attach a toothpick.



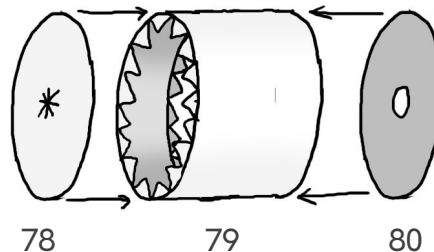
Make sure to rotate the propeller blades.



? OPTIONAL – Simplified engine, not needed if you built the detailed engine.

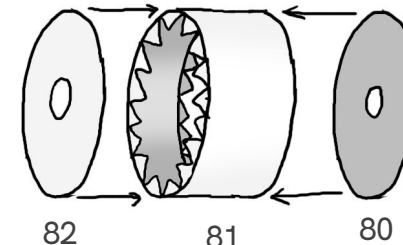


32.2 Cut in the engine front plate in this manner.



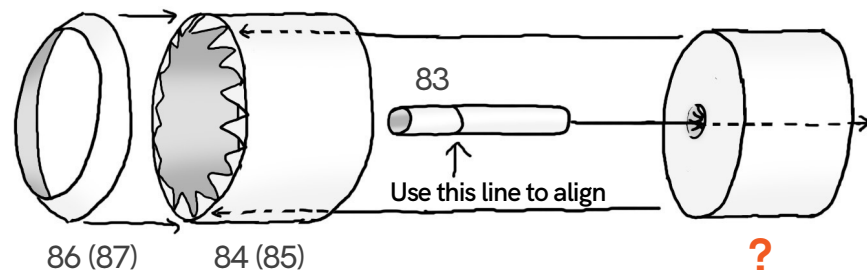
32.3 Build the simplified engine.

? OPTIONAL – Detailed engine mount, not needed if you built the simplified engine.

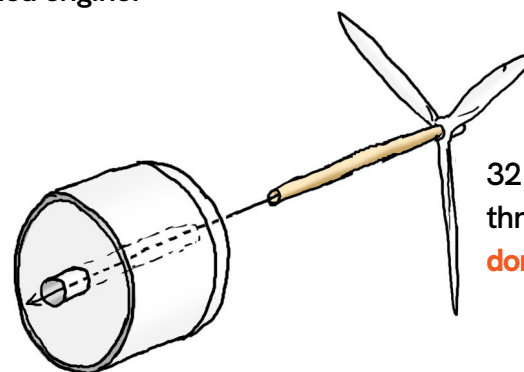
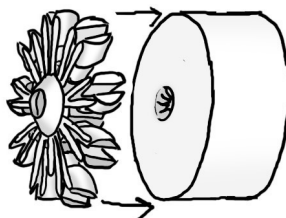


32.4 Build the mount for the detailed engine.

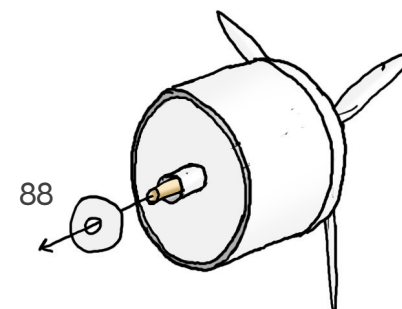
32.5 Build the engine and cowling.



? OPTIONAL – Use simplified engine or detailed engine with mount.



32.6 Put the toothpick through the drive shaft, don't glue!



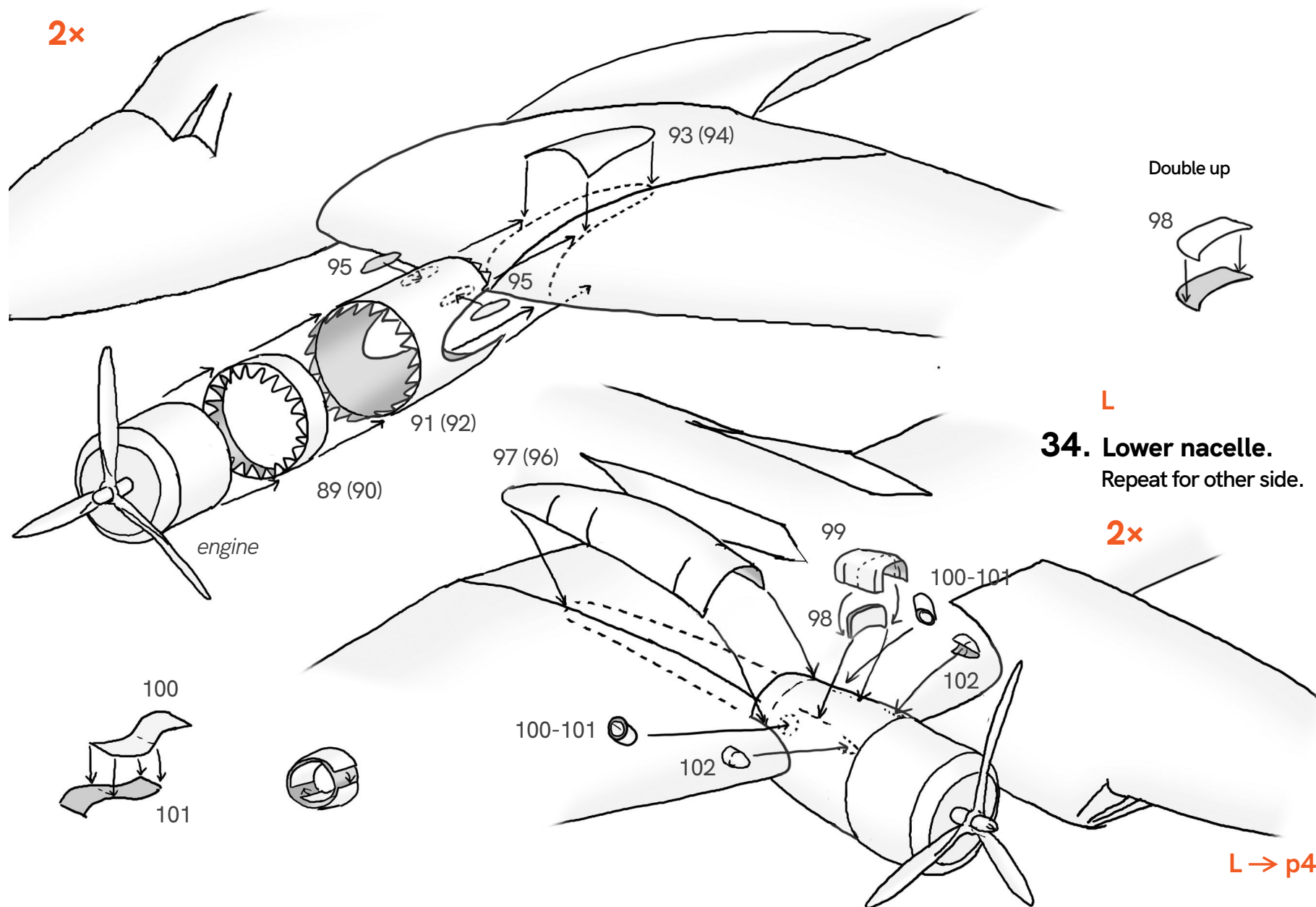
32.7 Glue the shaft hub onto the toothpick.

L

33. Install engines.

Repeat for other side.

2×



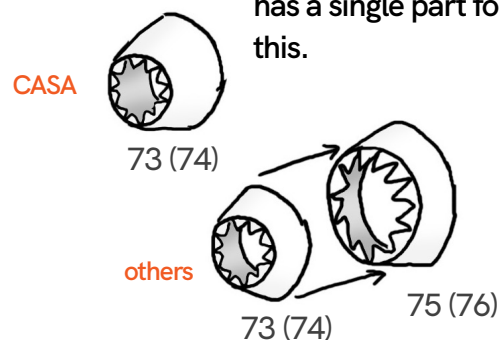
A, B, C, D, E, F, G, P, H, H-22, CC, CASA

35. Build engine.

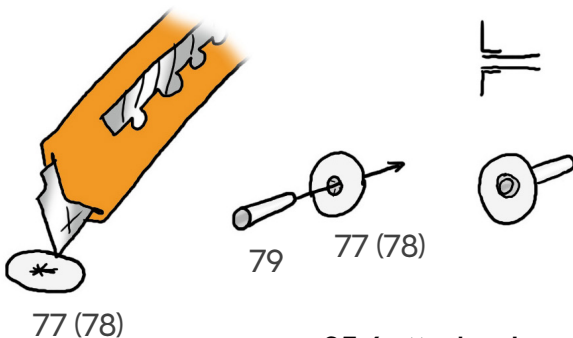
Repeat the steps for a second engine.

2×

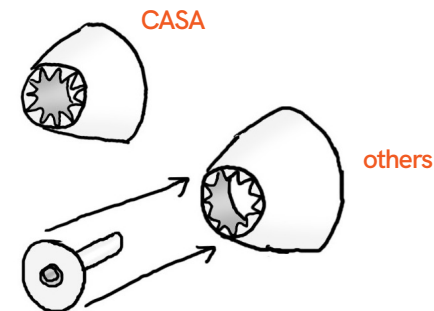
35.1 Build the front part, the CASA only has a single part for this.



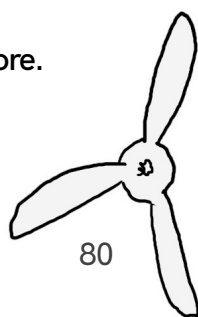
35.2 Cut in the front plate in this manner, then glue in the propeller shaft, flush with the front



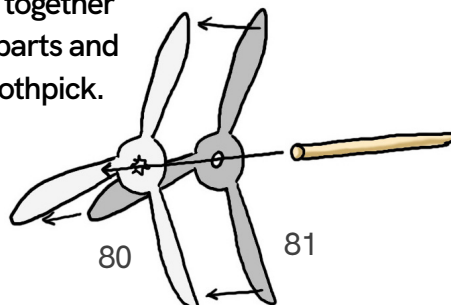
35.3 Glue the front plate with shaft onto the front part of the engine.



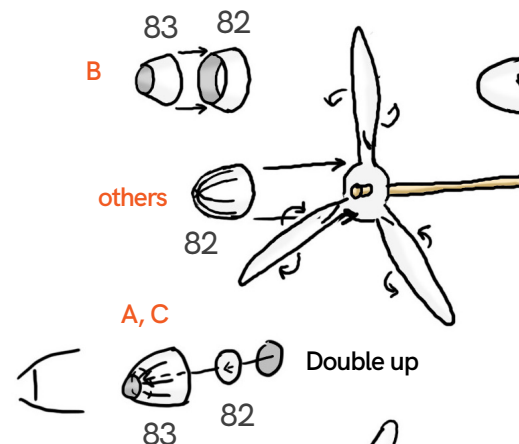
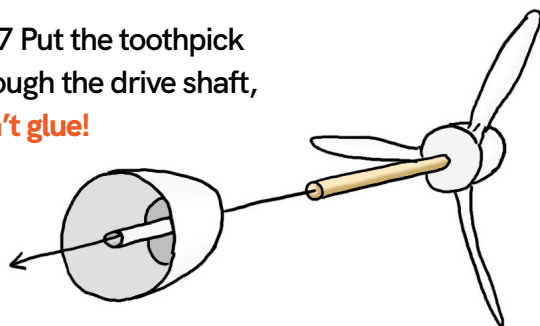
35.4 Cut in the propeller in the same way as before.



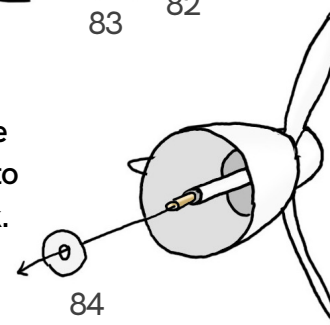
35.5 Glue together propeller parts and put in a toothpick.



35.6 attach spinners and rotate the propeller blades.

35.7 Put the toothpick through the drive shaft, **don't glue!**

35.8 Glue the shaft hub onto the toothpick.



A, C → p33

B → p34

E, F → p35

D, J → p36

P, H, H-22, CC → p37

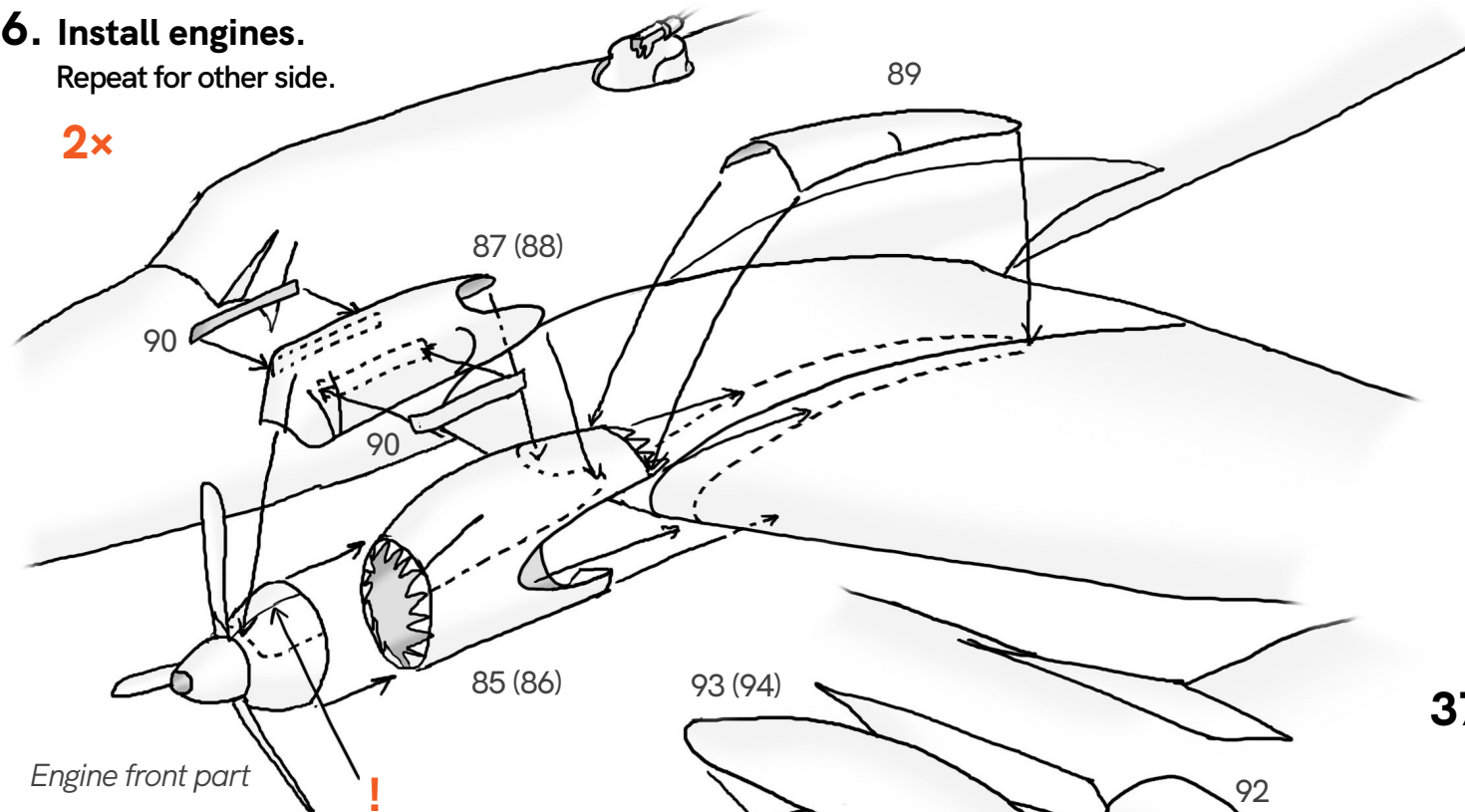
CASA → p42

A, C

36. Install engines.

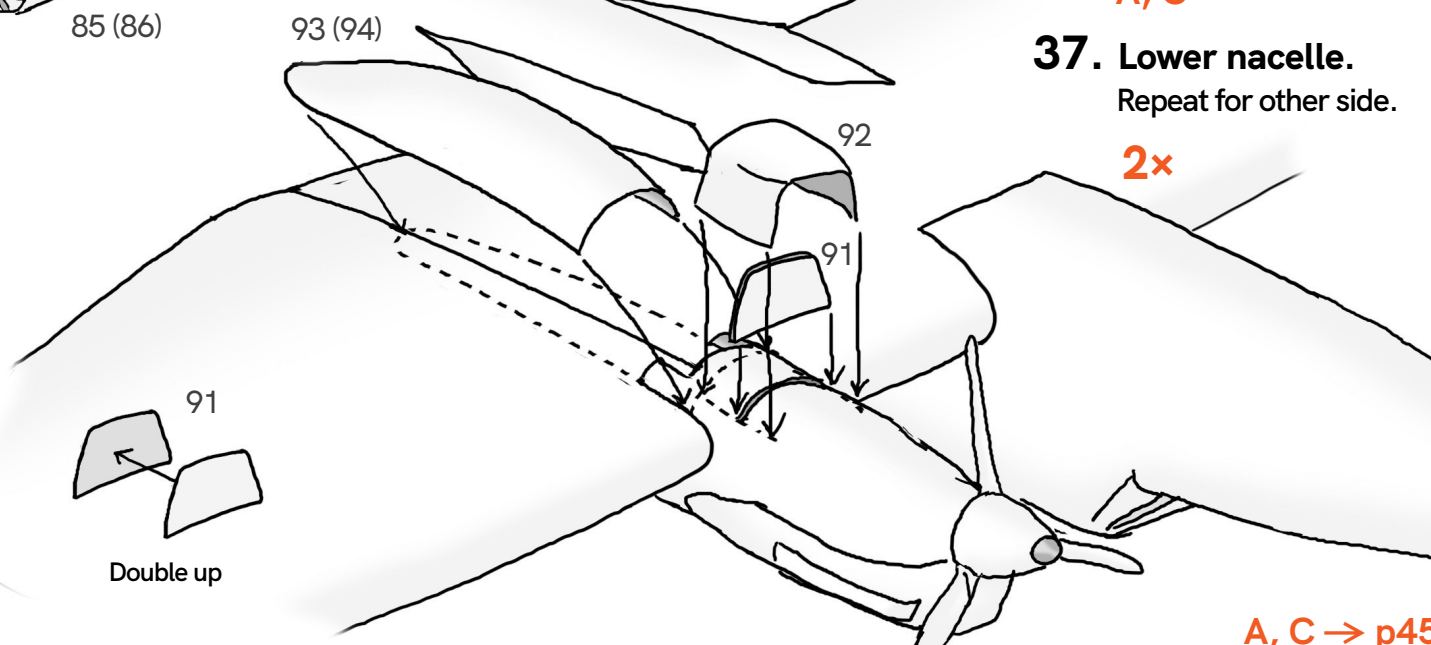
Repeat for other side.

2×



Engine front part

! Front part's seams are up!
Look at where it says up on the parts.



A, C

37. Lower nacelle.

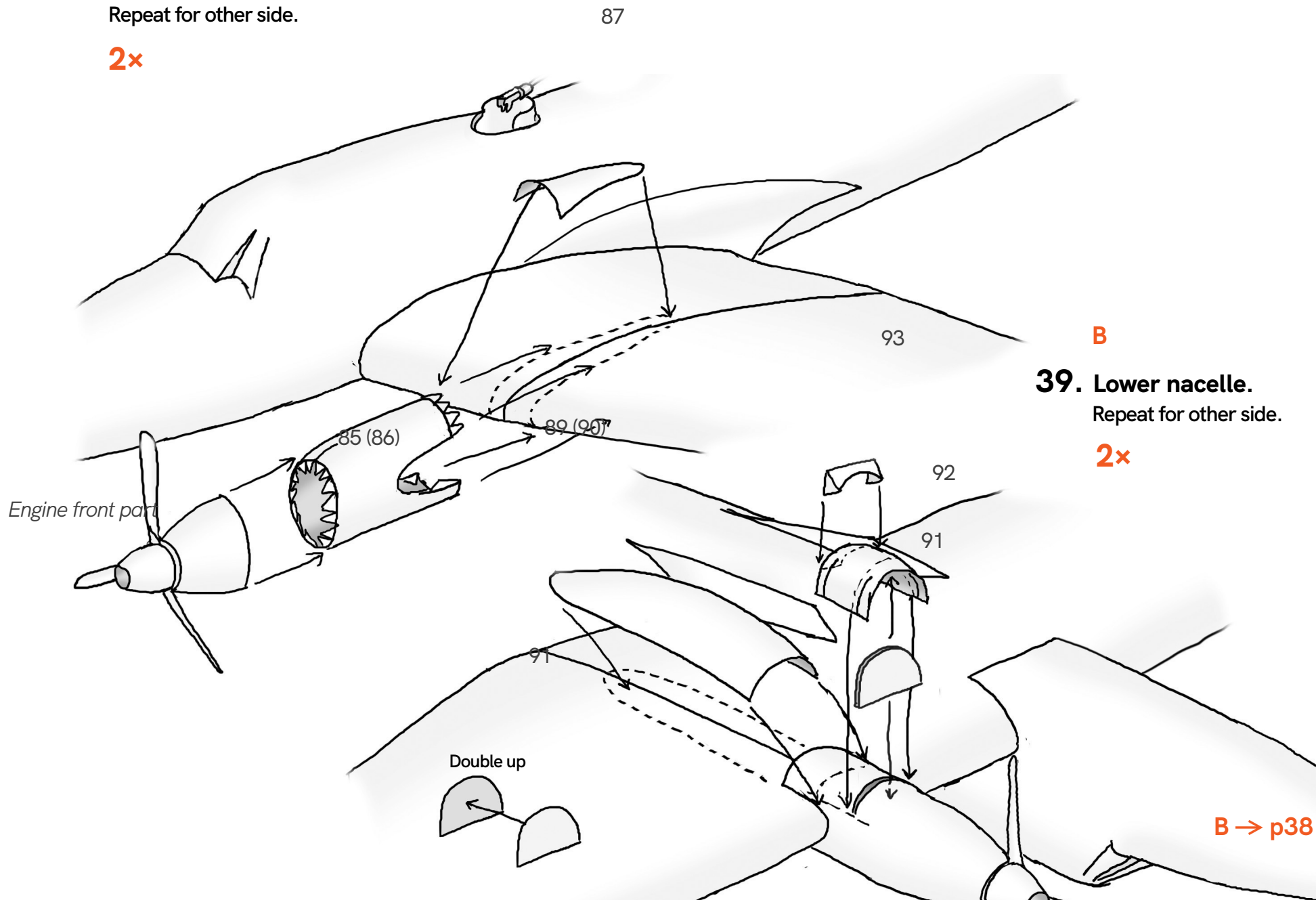
Repeat for other side.

2×

A, C → p45

B**38. Install engines.**

Repeat for other side.

2×**B****39. Lower nacelle.**

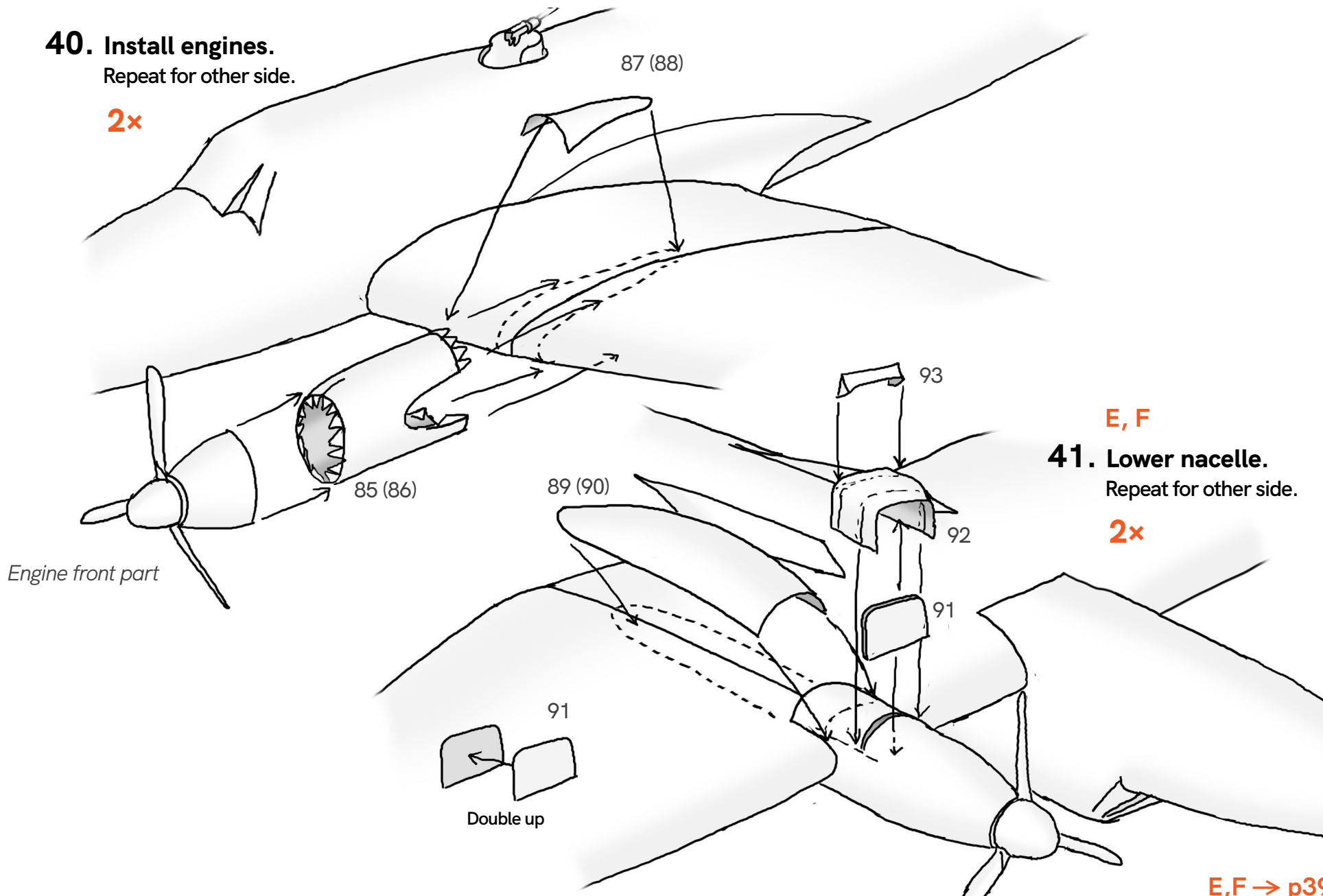
Repeat for other side.

2×**B → p38**

E,F

40. Install engines.

Repeat for other side.

2×

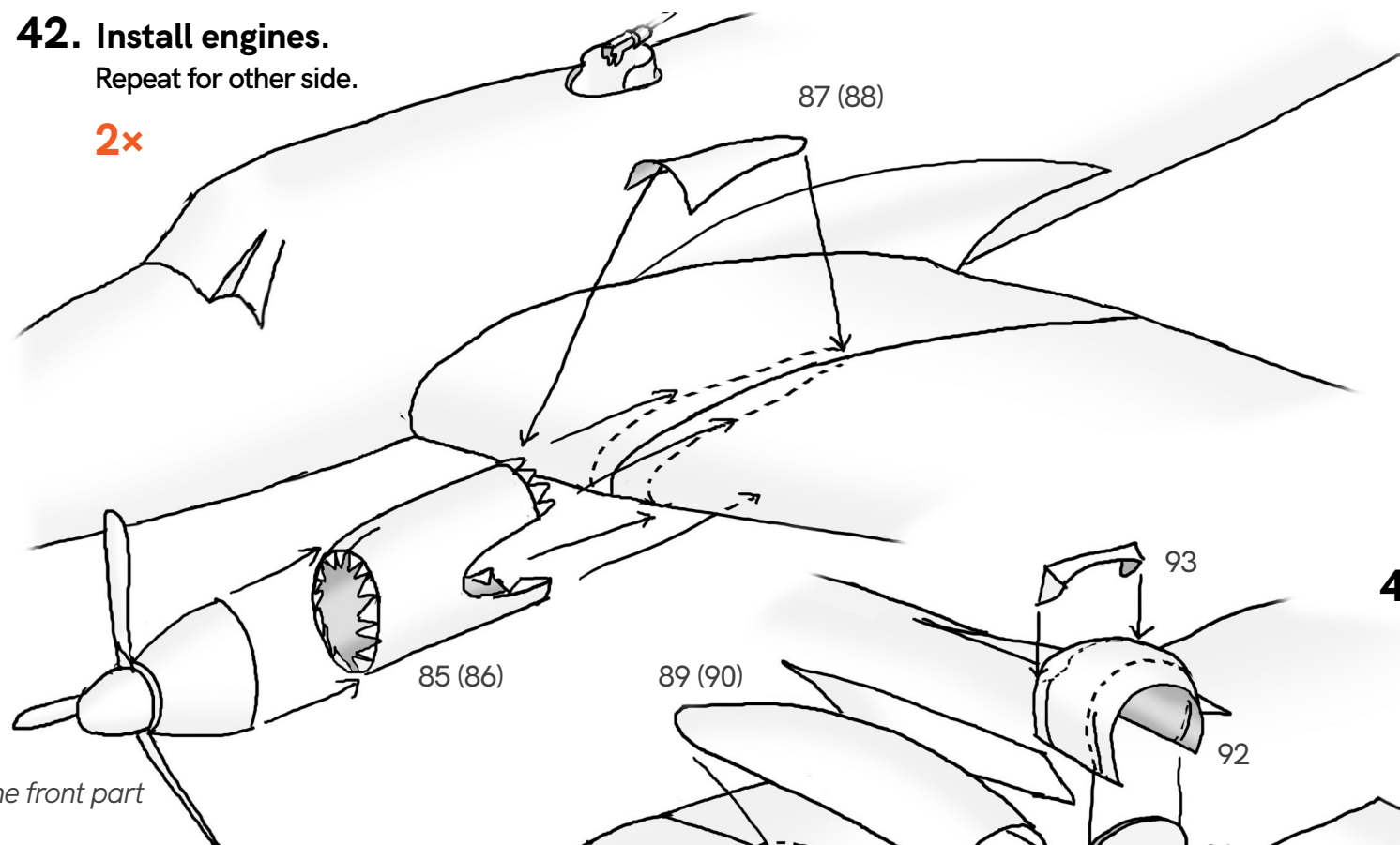
E,F → p39

D, J

42. Install engines.

Repeat for other side.

2×

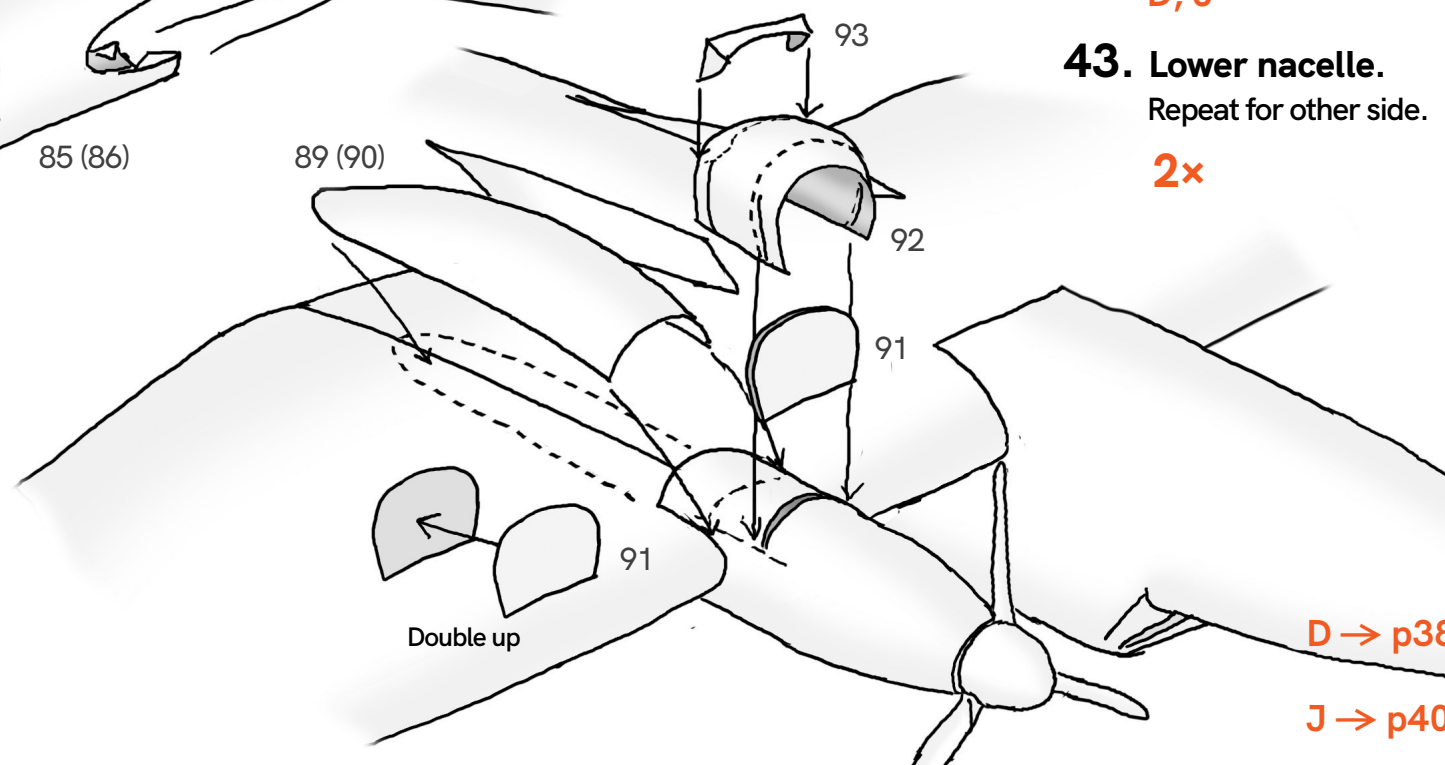


D, J

43. Lower nacelle.

Repeat for other side.

2×



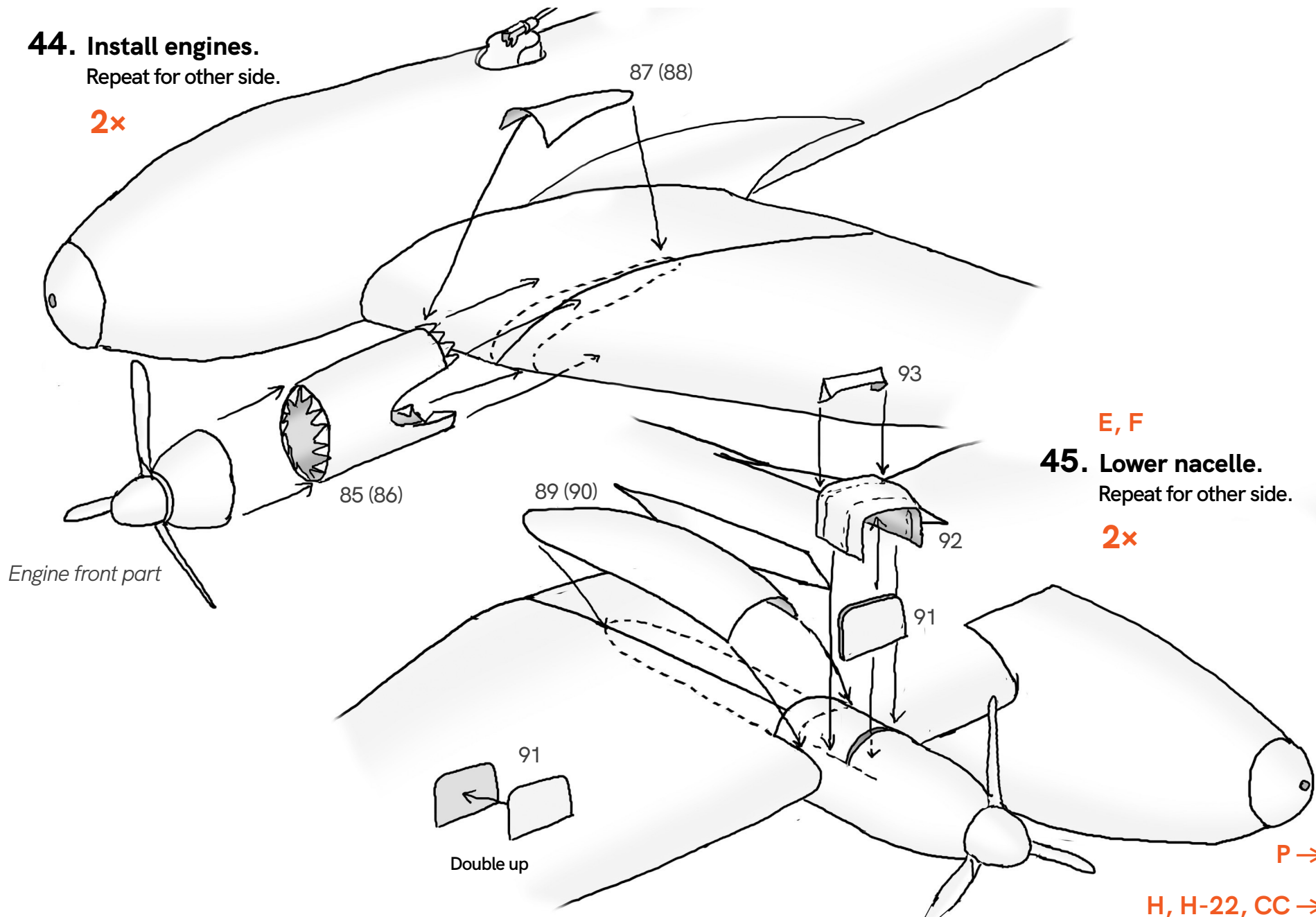
D → p38

J → p40

P, H, H-22, CC

44. Install engines.

Repeat for other side.

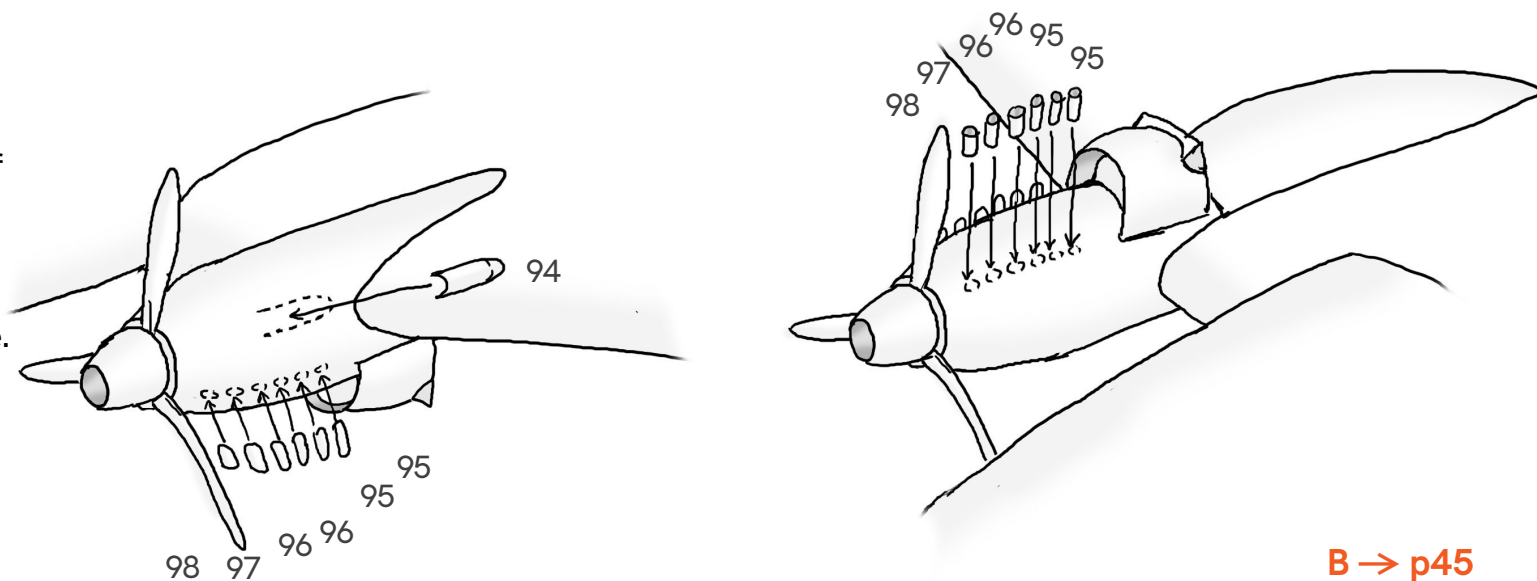
2×

B

46. Engine detail.

Exhaust pipes 95 and 96 are used twice per side of the engine. Spares are provided for all exhaust pipes. Repeat for second engine.

2x



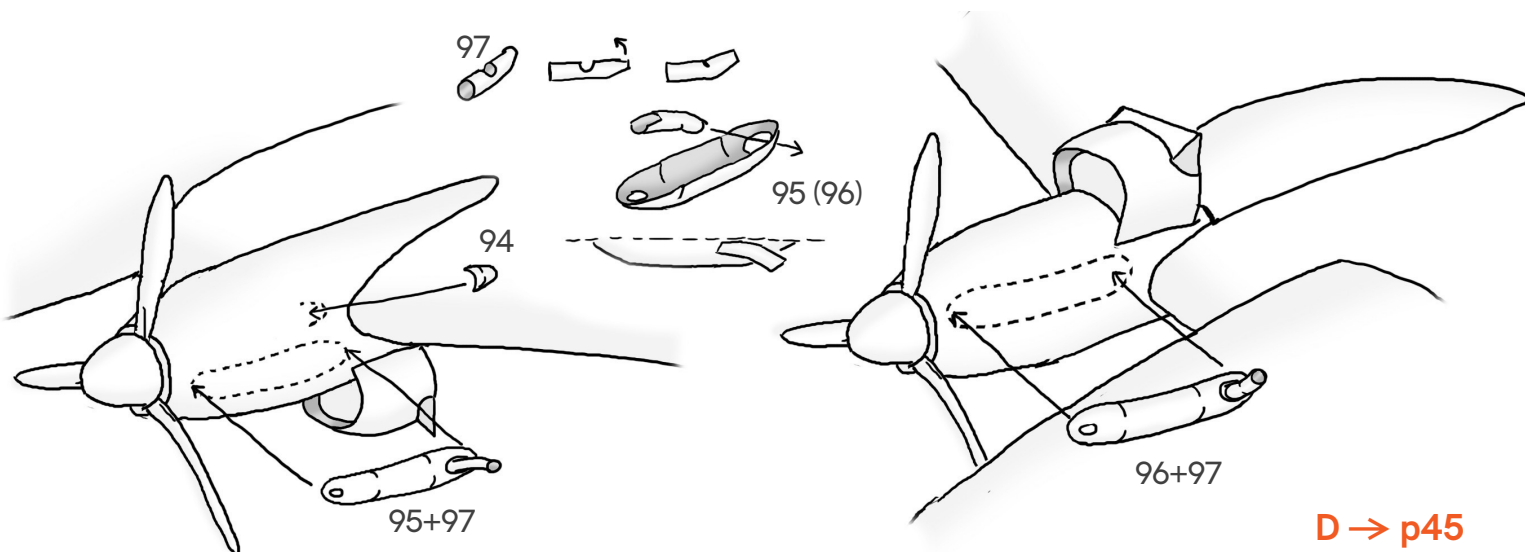
B → p45

D

47. Engine detail.

The D has a bulge around the exhaust, from which a pipe comes out. Repeat for second engine.

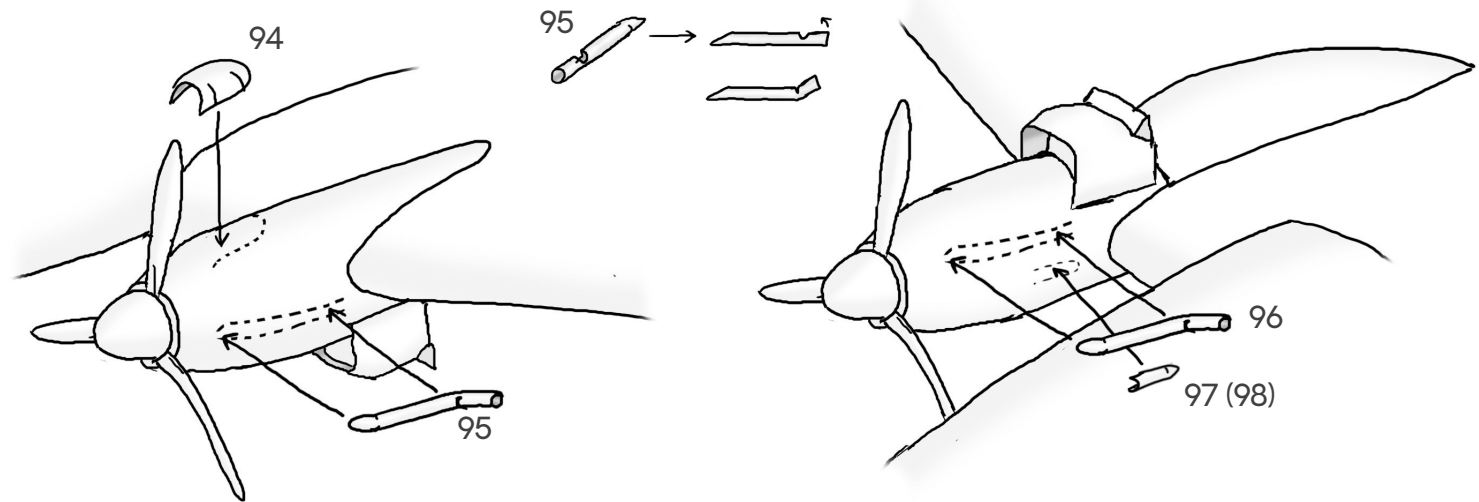
2x



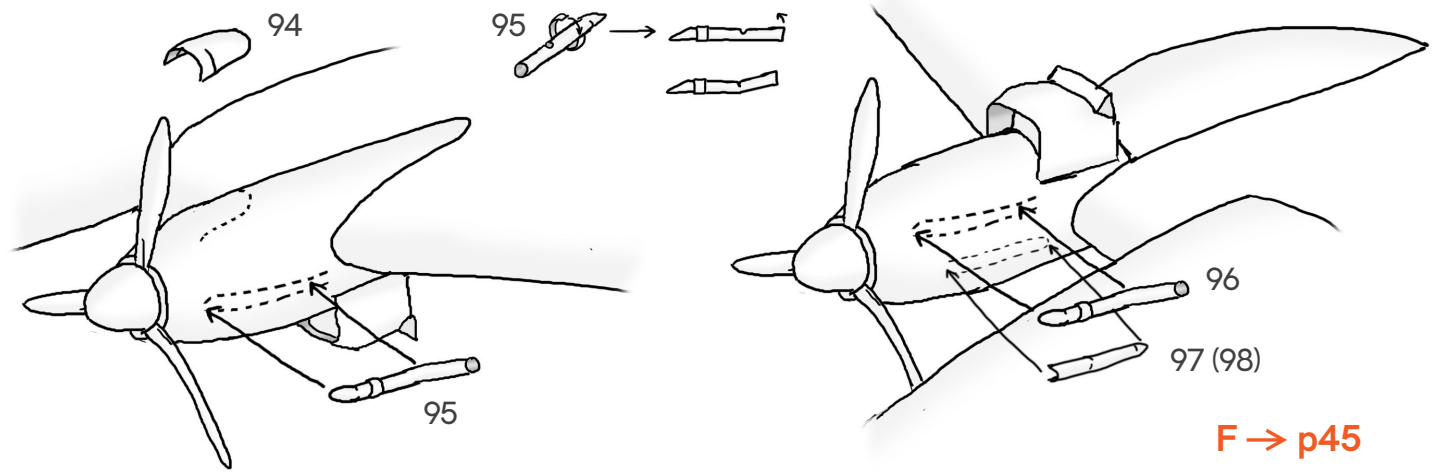
D → p45

E**48. Engine detail.**

The E has a bulged intake on the top and unified exhaust pipes.
Repeat for second engine.

2×**E → p45****F****49. Engine detail.**

The F has a bulged intake on the top and unified exhaust pipes.
Repeat for second engine.

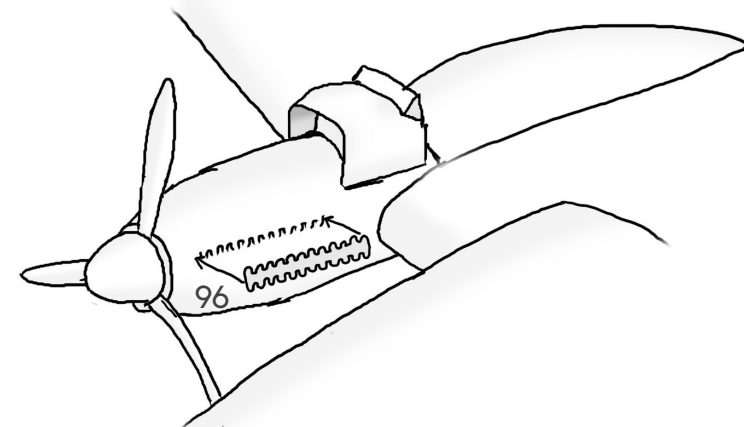
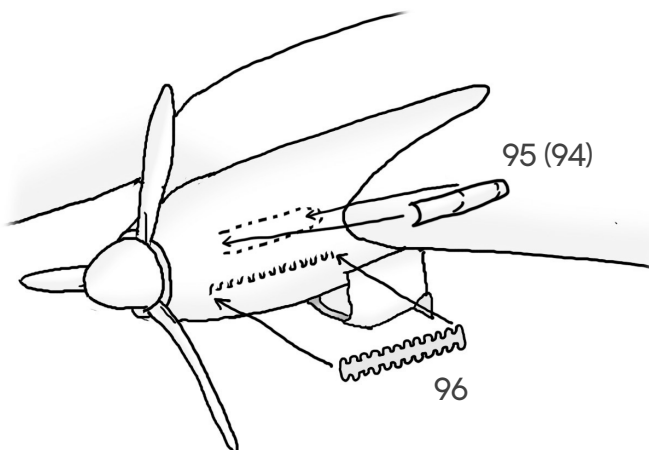
2×**F → p45**

J

50. Engine detail.

The J has small split engine pipes, which are too small to do in separate parts. It may be good to double up parts 96, especially if scaling up. Repeat for second engine.

2×



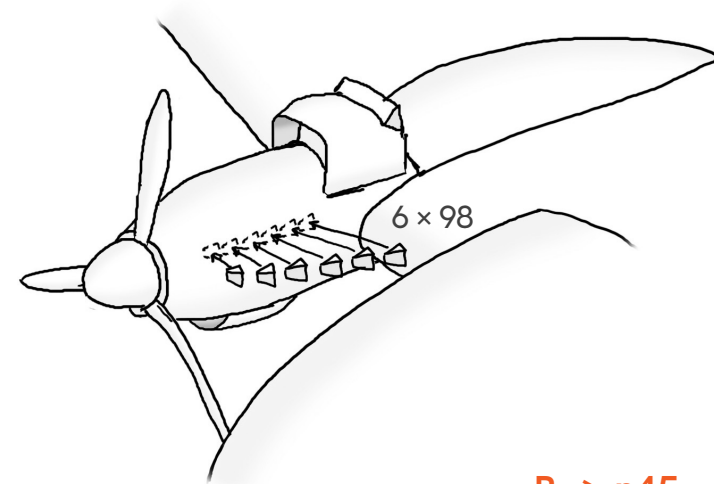
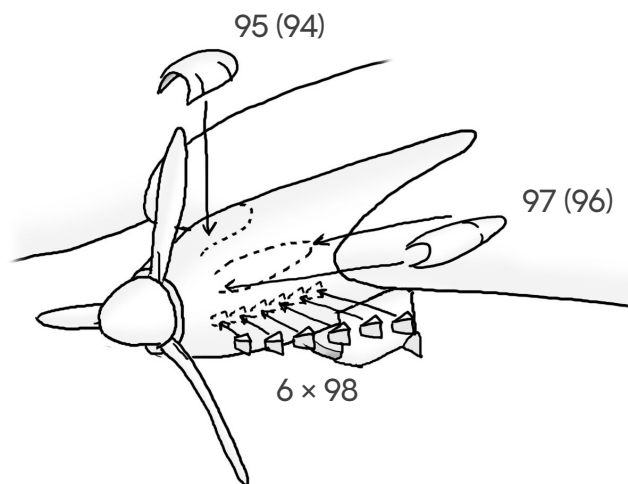
J → p45

P

51. Engine detail.

The P has angled individual exhaust pipes and the carburetor intake is on the left side. 6 exhaust pipes per engine's side, spares are provided. Repeat for second engine.

2×

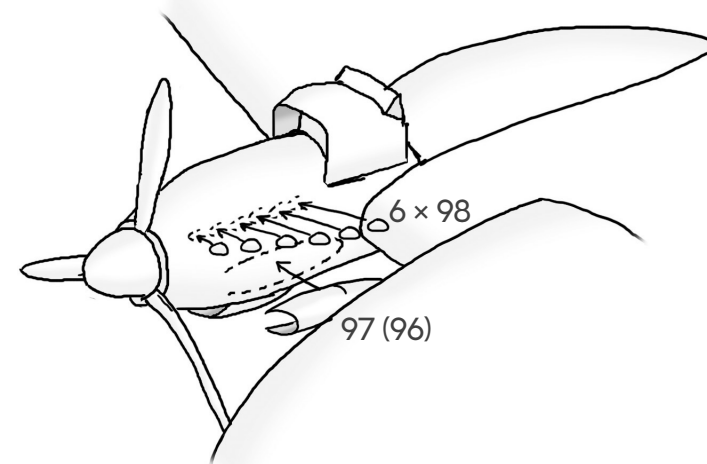
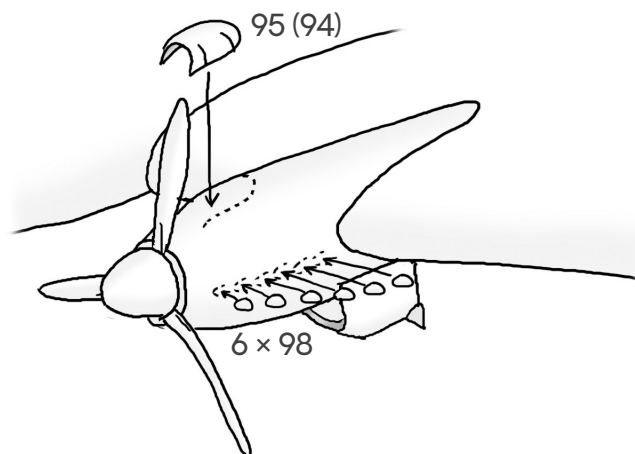
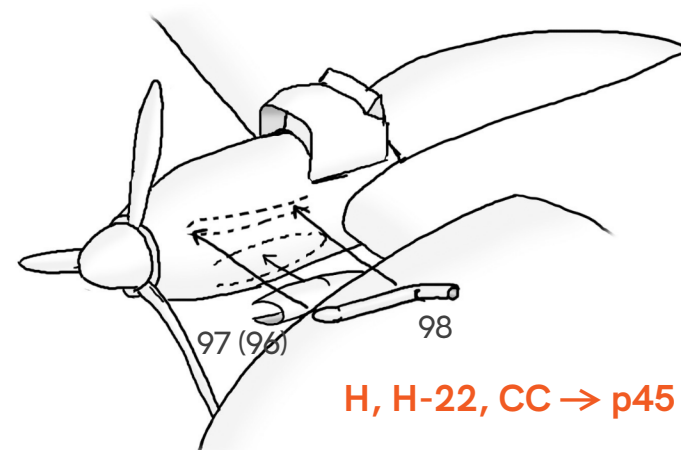
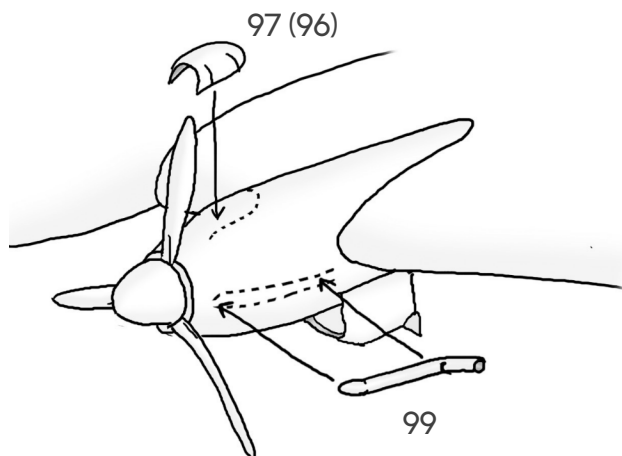
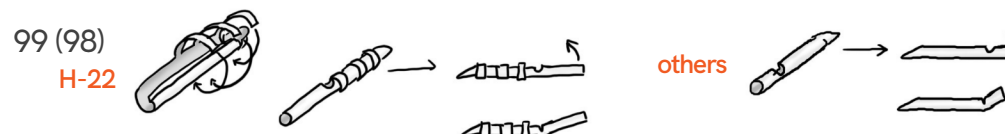


P → p45

H, H-22, CC

52. Engine detail.

You have two options for the H-versions.
 Either 6 individual exhaust pipes or a single unified pipe per side.
 Repeat for second engine.

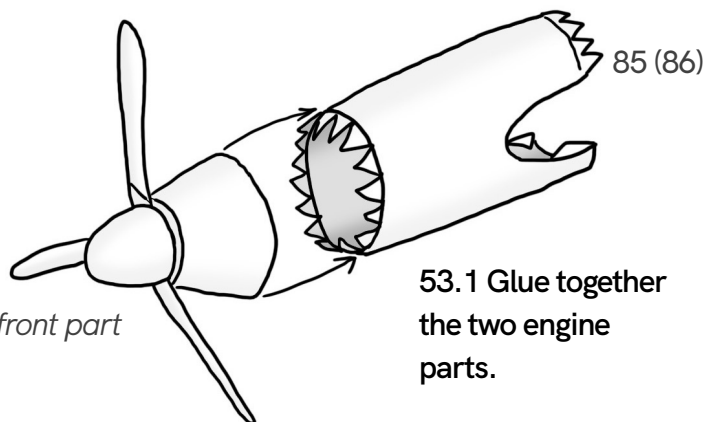
2×**? OPTIONAL – Individual exhaust pipes****? OPTIONAL – Unified exhaust pipes**

H, H-22, CC → p45

CASA

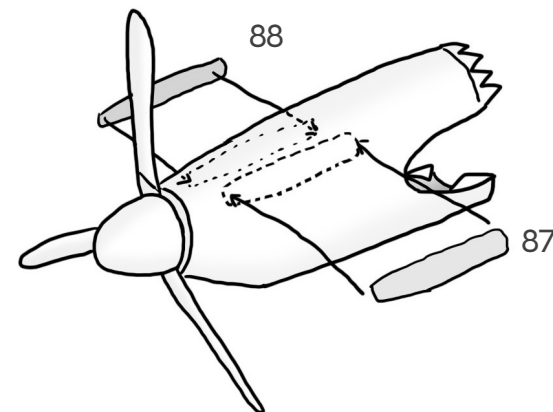
53. Engine assembly and detail.

For the CASA there are optional simplified and detailed exhaust pipes. Spares for small parts are provided.
Repeat all steps for second engine.

2×*Engine front part*

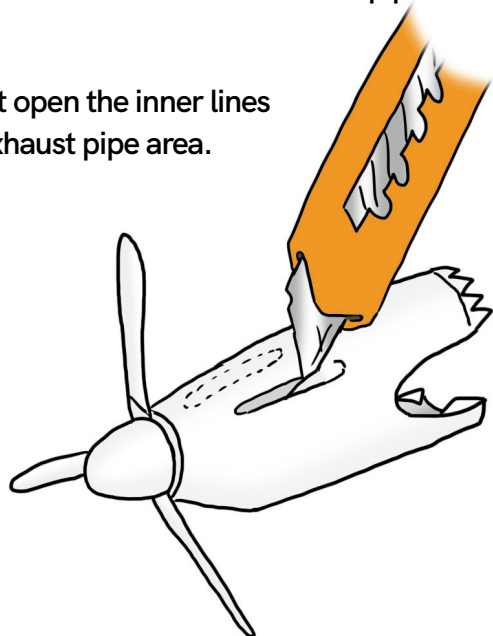
53.1 Glue together the two engine parts.

? **OPTIONAL** – Simplified exhaust pipes

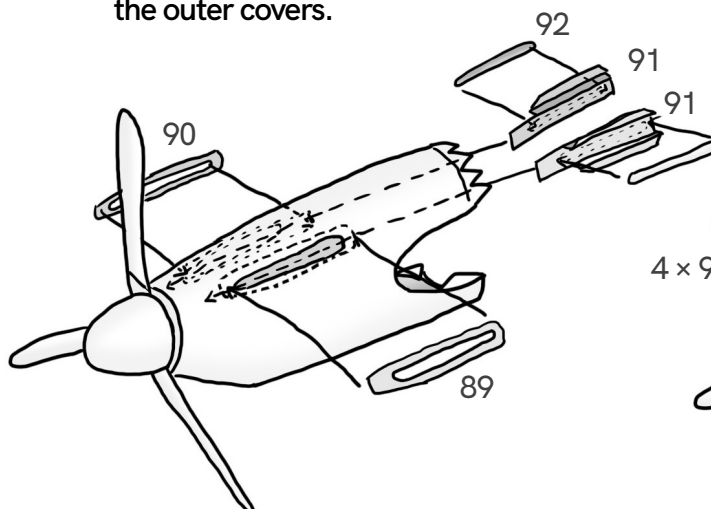


? **OPTIONAL** – Detailed exhaust pipes

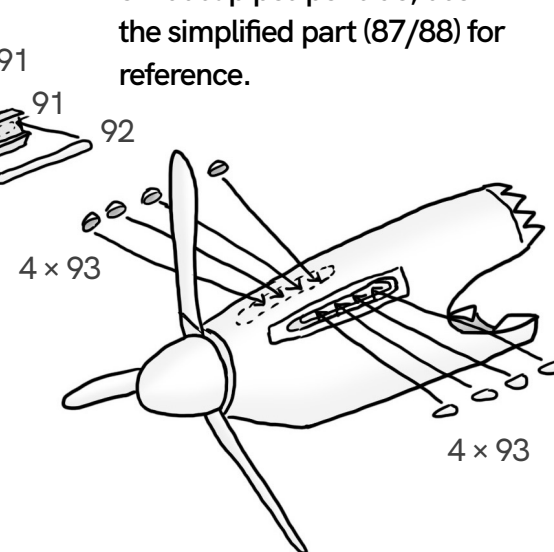
53.3 Cut open the inner lines of the exhaust pipe area.



53.4 Glue into the inside the inner shades & pipes, glue on the outer covers.



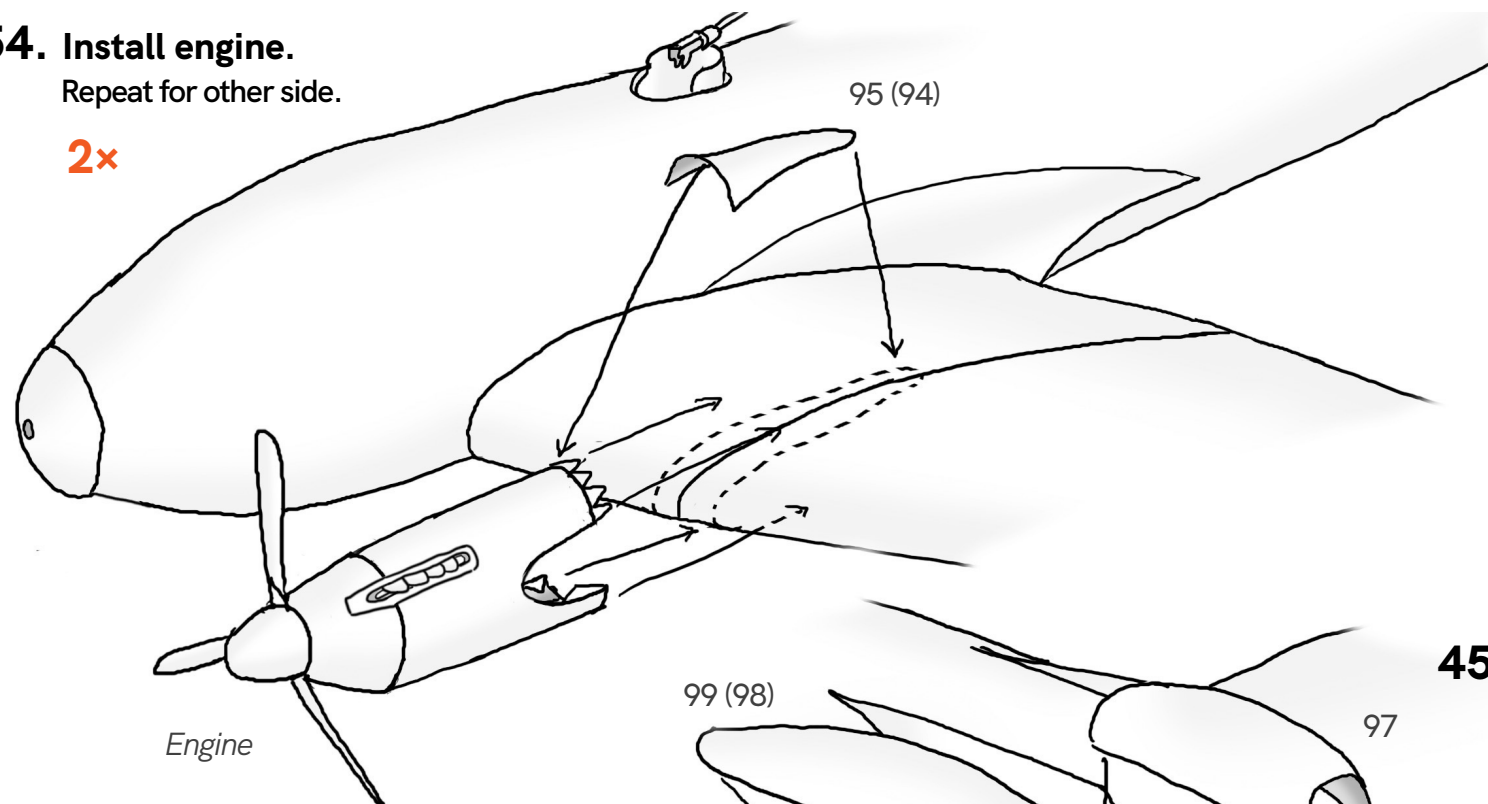
53.5 Glue on 4 individual exhaust pipes per side, use the simplified part (87/88) for reference.



CASA

54. Install engine.

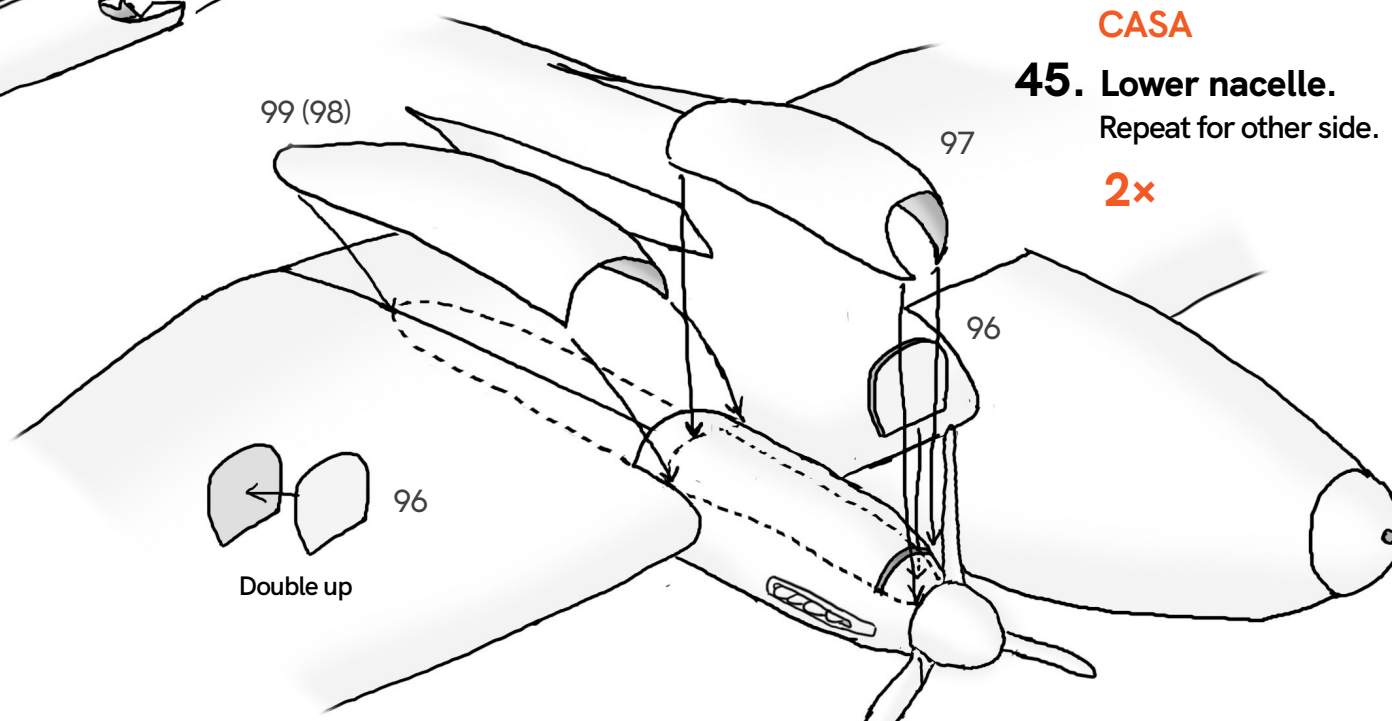
Repeat for other side.

2×

CASA

45. Lower nacelle.

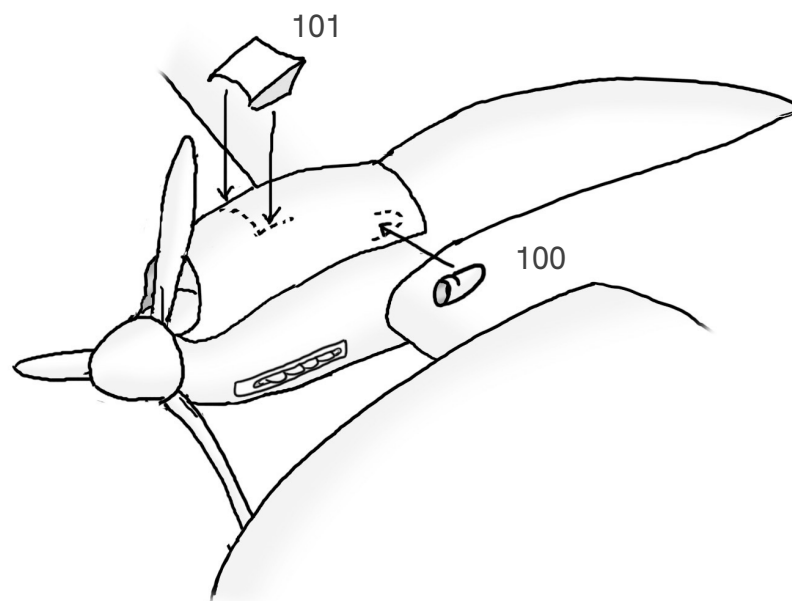
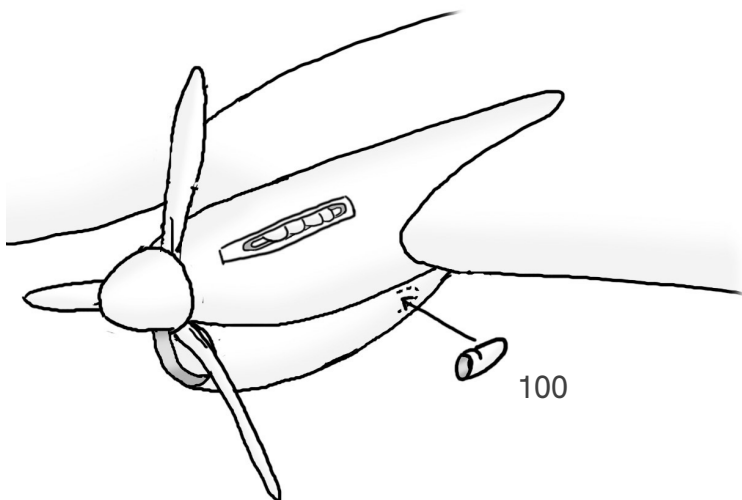
Repeat for other side.

2×

CASA

55. Engine detail.

Glue on the small side intakes and the cooler flap on the bottom.
Repeat for second engine.

2×

ALL

? OPTIONAL

If you want to build extended landing gear, you have each the option of a patterned and sculpted version.

Raised landing gear:

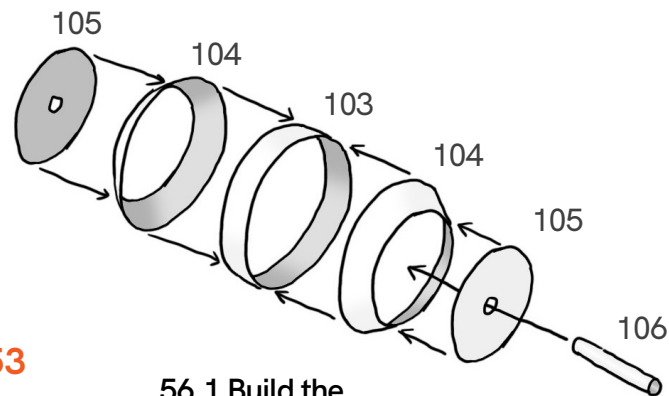
A, A-mod, B, C, D, E, F, J → p47

G, L, P, H, H-22, CC, CASA → p53

ALL ? OPTIONAL

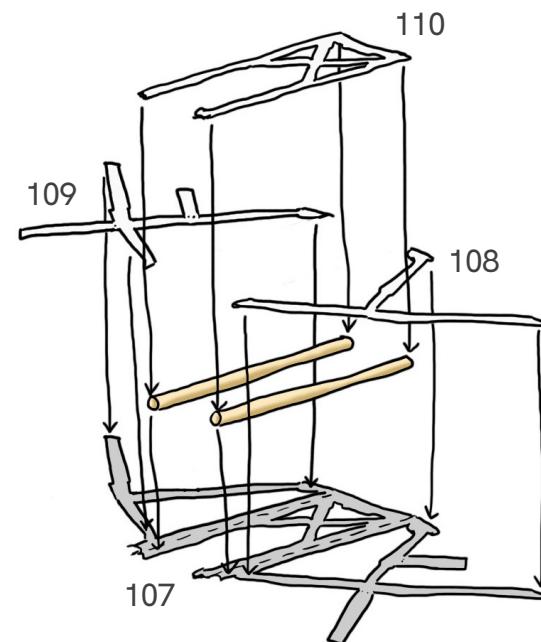
56. Patterned Main Landing gear.

2x

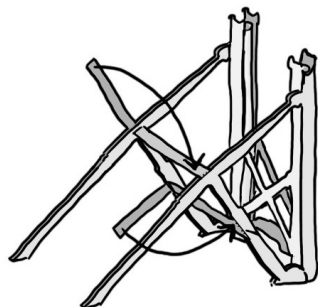


56.1 Build the wheel and push the axis through.

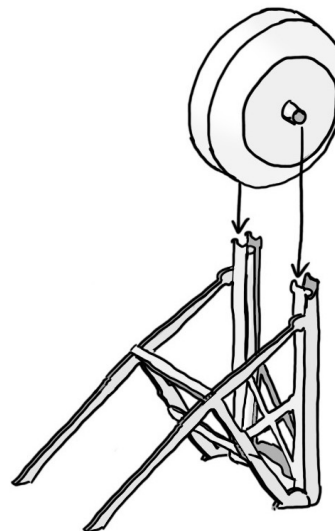
56.2 Build the struts, stiffen with toothpicks.



56.3 Connect the rear struts.



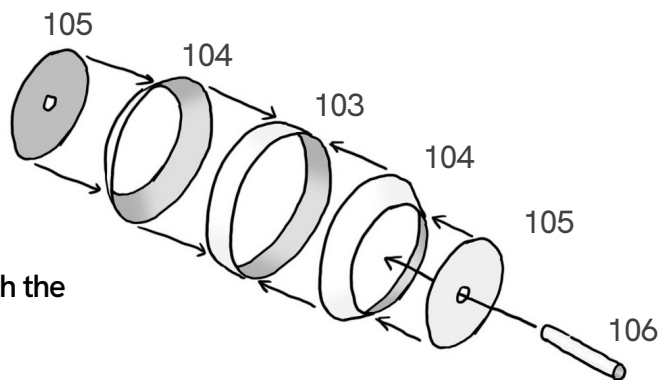
56.4 Glue the wheel's axis onto the struts.



ALL ? OPTIONAL

57. Sculpted Main Landing gear.**2×**

57.1 Build the wheel and push the axis through.



57.2 Roll and glue the main struts.

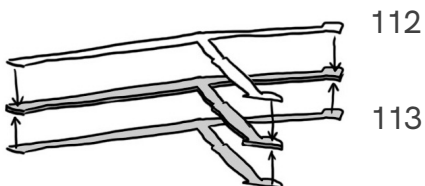
2×

111

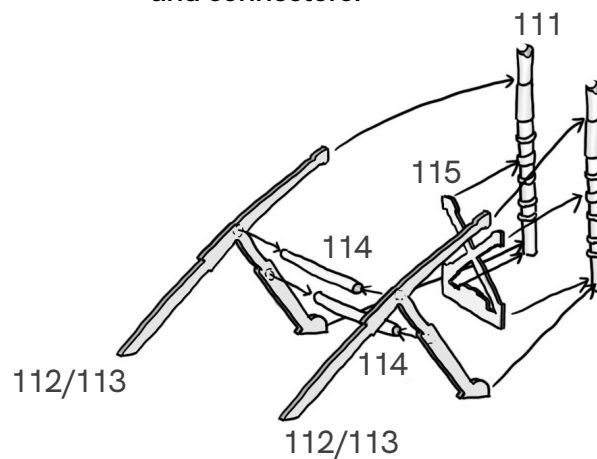


111

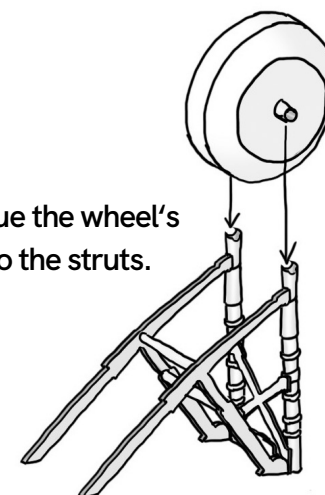
57.3 Double up the rear struts with medium to heavy cardstock.

2×

57.4 Glue together the different struts and connectors.



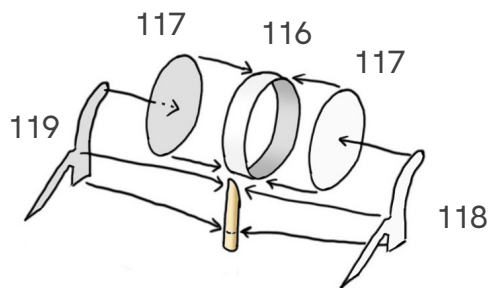
57.5 Glue the wheel's axis onto the struts.



ALL

The TAILWHEEL is always extended on A, A-mod, B, C, D, E, F and J and optional on all other versions. For every version, a patterned and sculpted version is available.

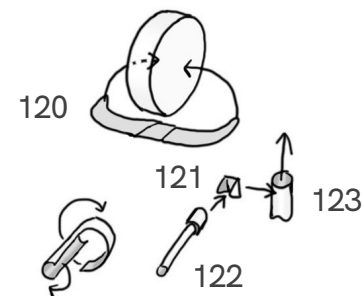
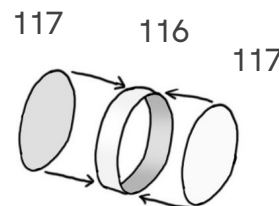
A, A-mod, B, C, D, E, F, J

58. Patterned tailwheel.

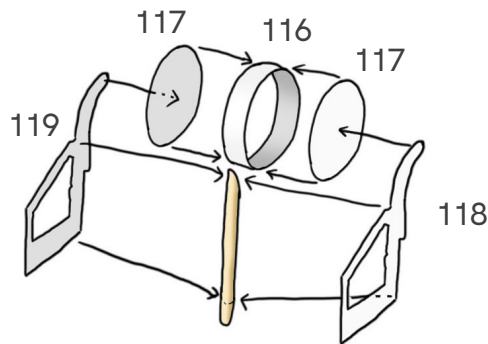
?

← OPTIONAL →

A, A-mod, B, C, D, E, F, J

59. Sculpted tailwheel.

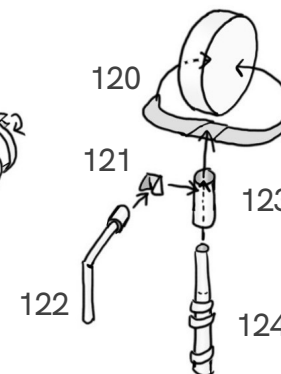
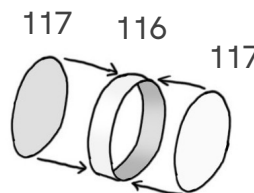
G, L, P, H, H-22, CC, CASA

60. Patterned tailwheel.

?

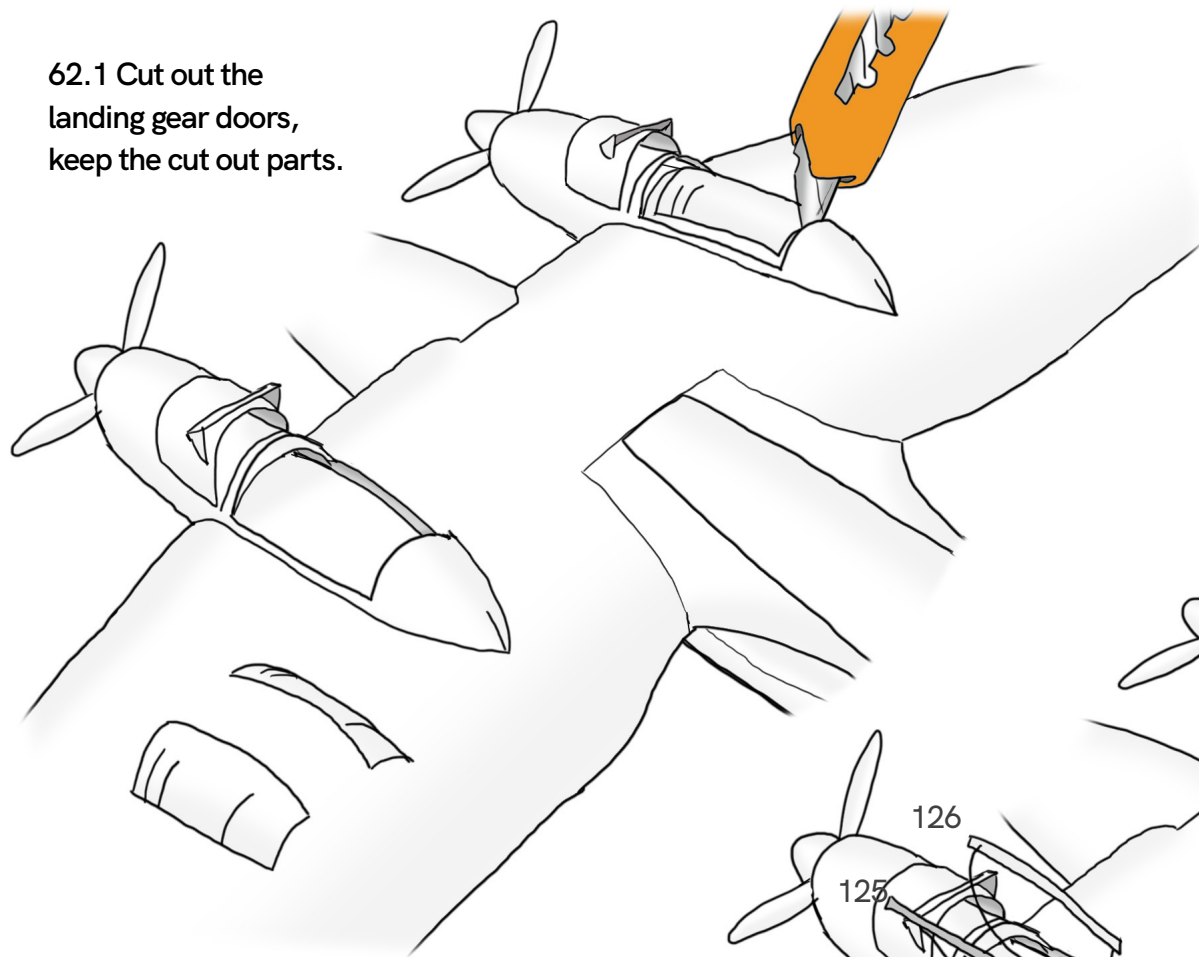
← OPTIONAL →

G, L, P, H, H-22, CC, CASA

61. Patterned tailwheel.

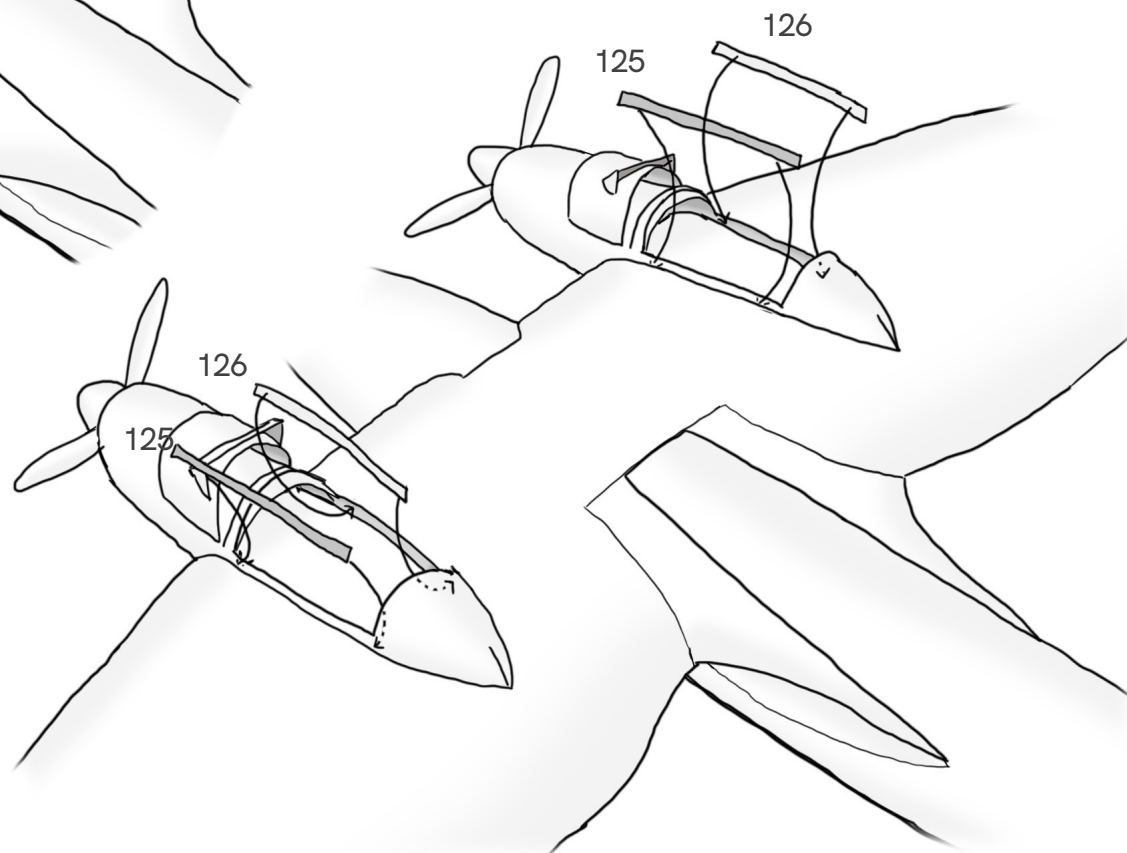
Raised landing gear: **A, B, D, E, F, J → p51** **G, L, P, H, H-22, CC, CASA → p53** **A-mod, C → p54**

62.1 Cut out the landing gear doors, keep the cut out parts.



ALL ? OPTIONAL
62. Main Landing gear wheel wells.

62.2 Glue the wheel well inner sides into the inner edges.

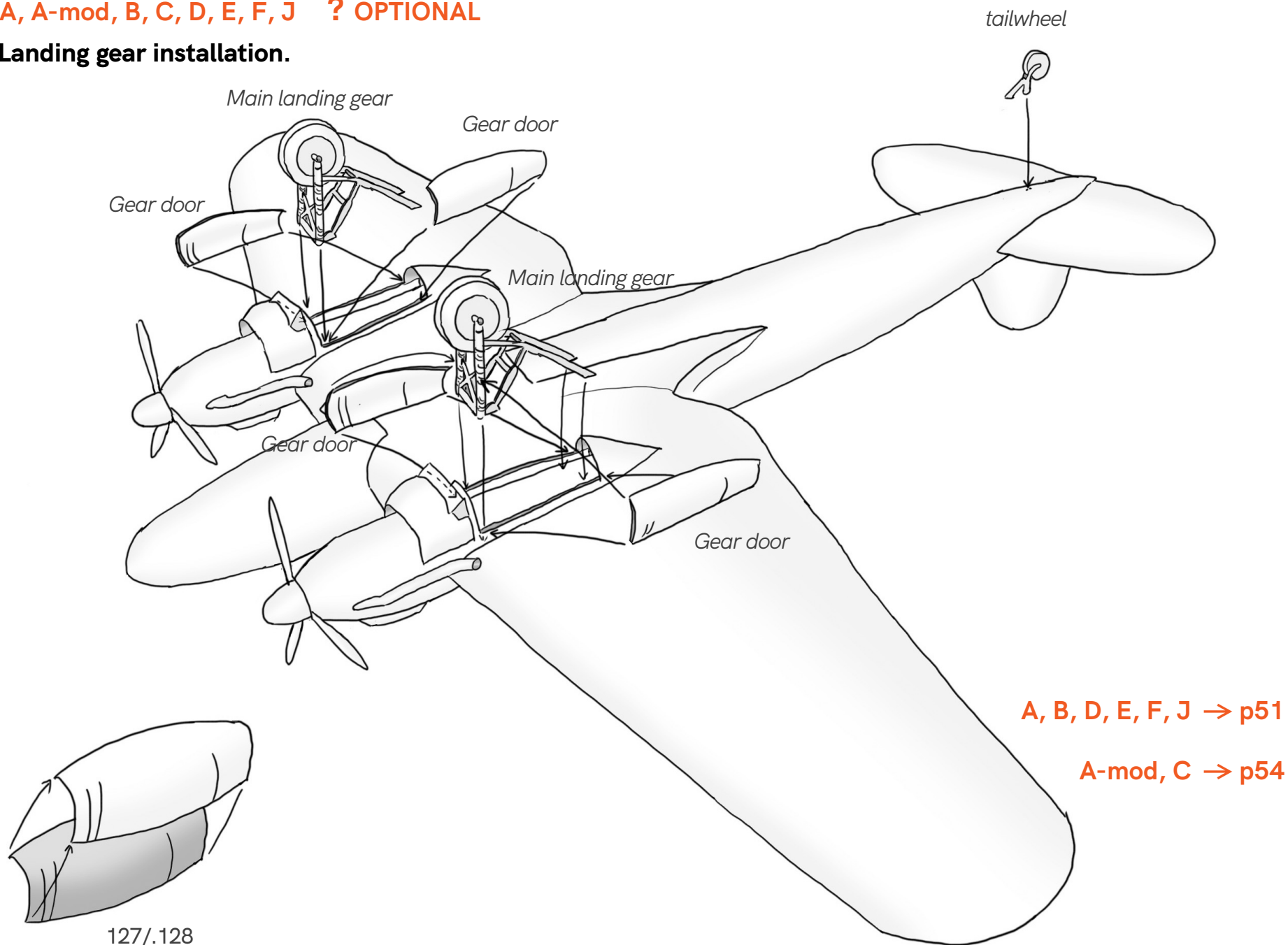


A, A-mod, B, C, D, E, F, J → p49

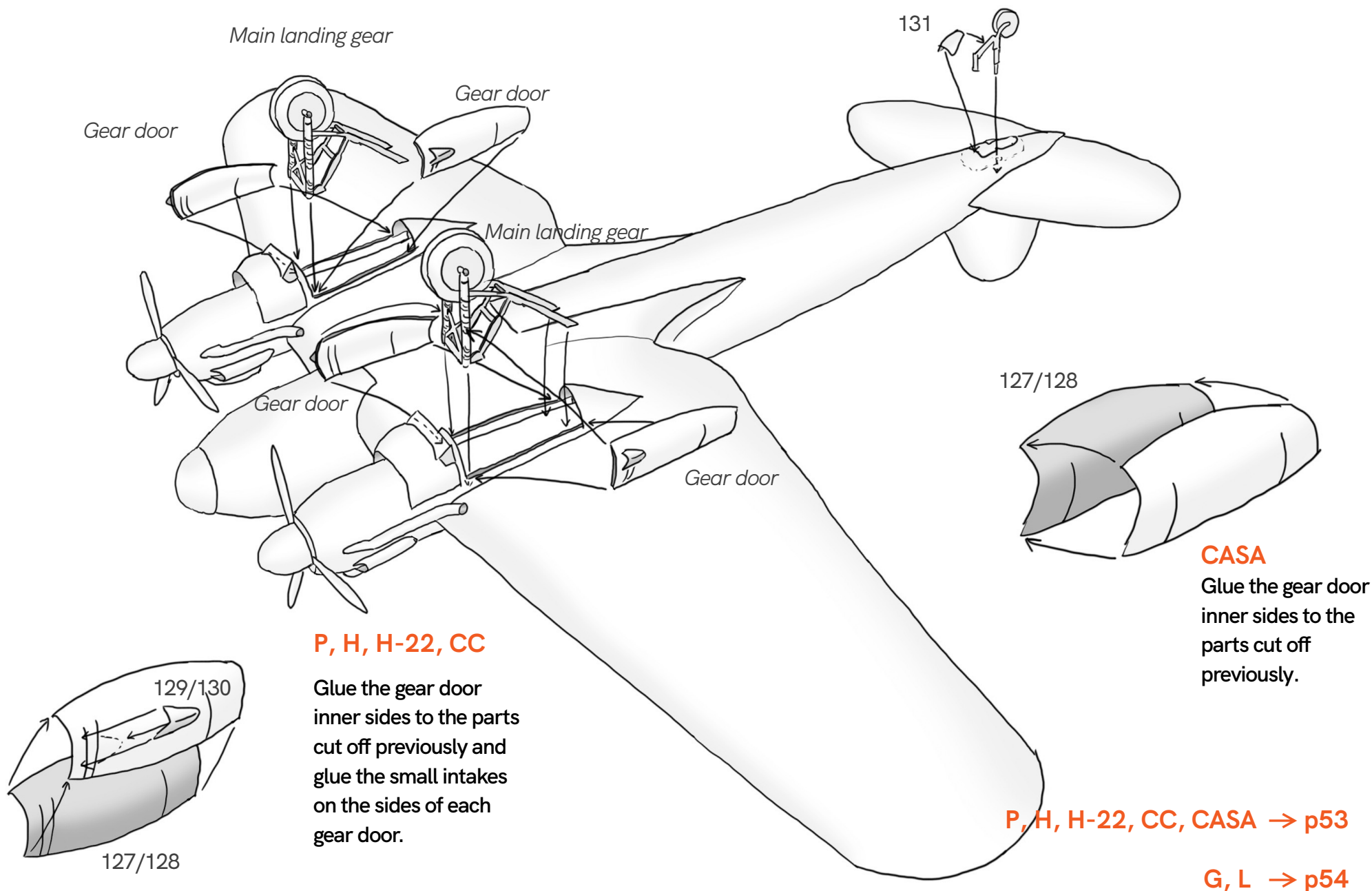
G, L, P, H, H-22, CC, CASA → p50

A, A-mod, B, C, D, E, F, J ? OPTIONAL

63. Landing gear installation.



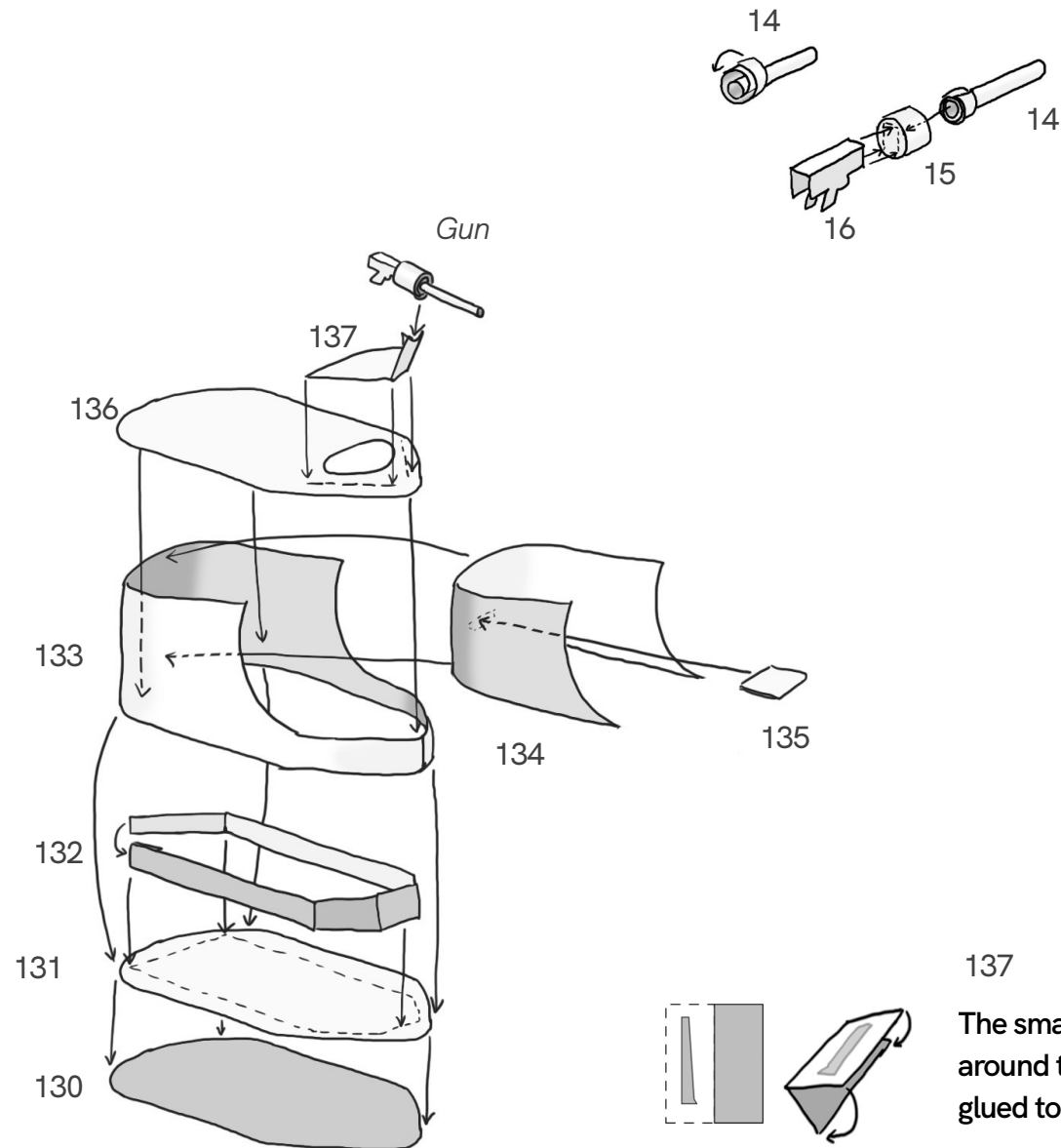
G, L, P, H, H-22, CC, CASA ? OPTIONAL

64. Landing gear installation.

A, A-mod, B, C, D, E, F, J

65. Dustbin (C-stand).**? OPTIONAL**

Ignore this step if you do not build the dustbin extended.



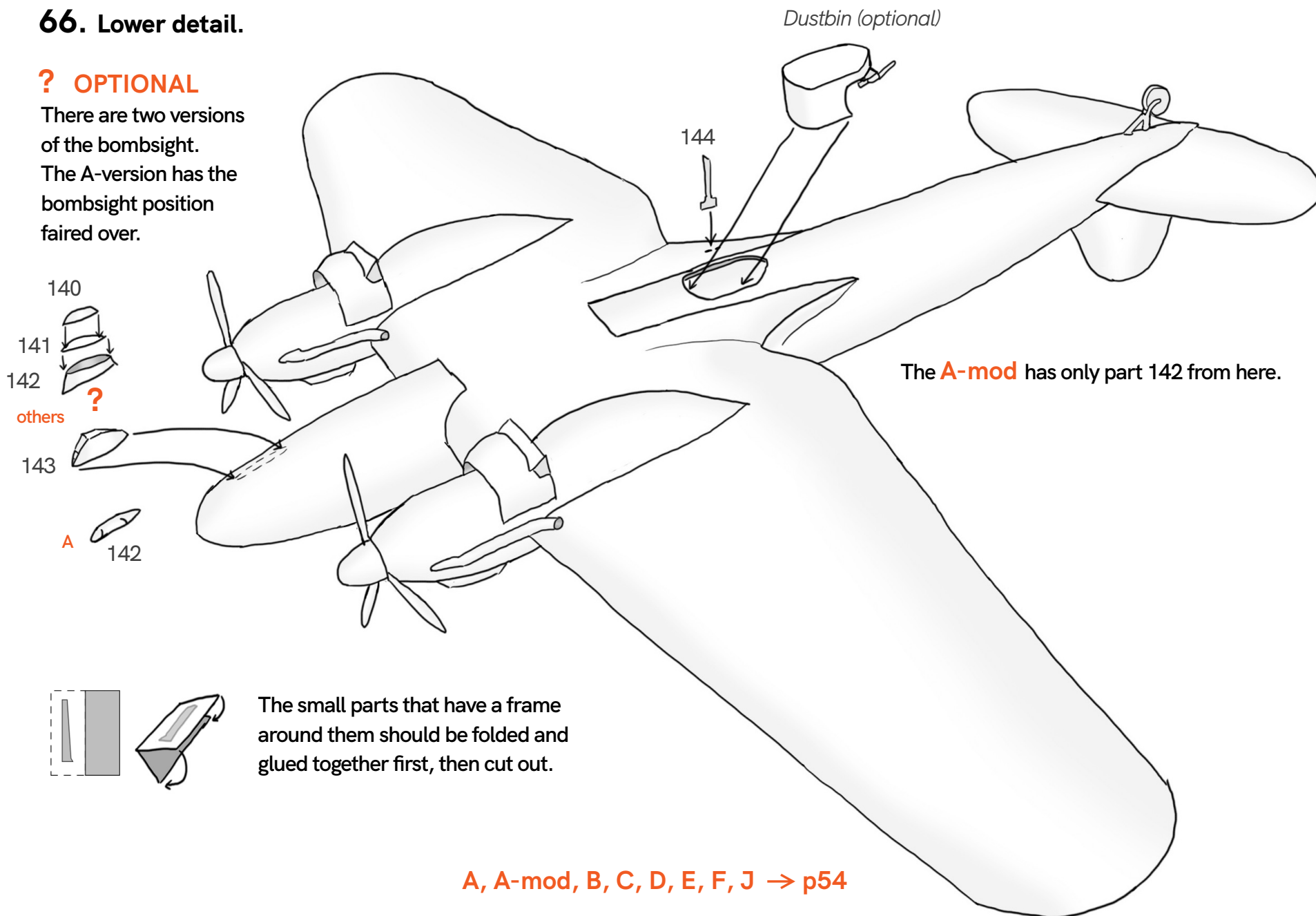
137

The small parts that have a frame around them should be folded and glued together first, then cut out.

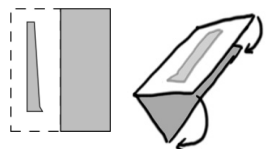
66. Lower detail.

? OPTIONAL

There are two versions of the bombsight.
The A-version has the bombsight position faired over.



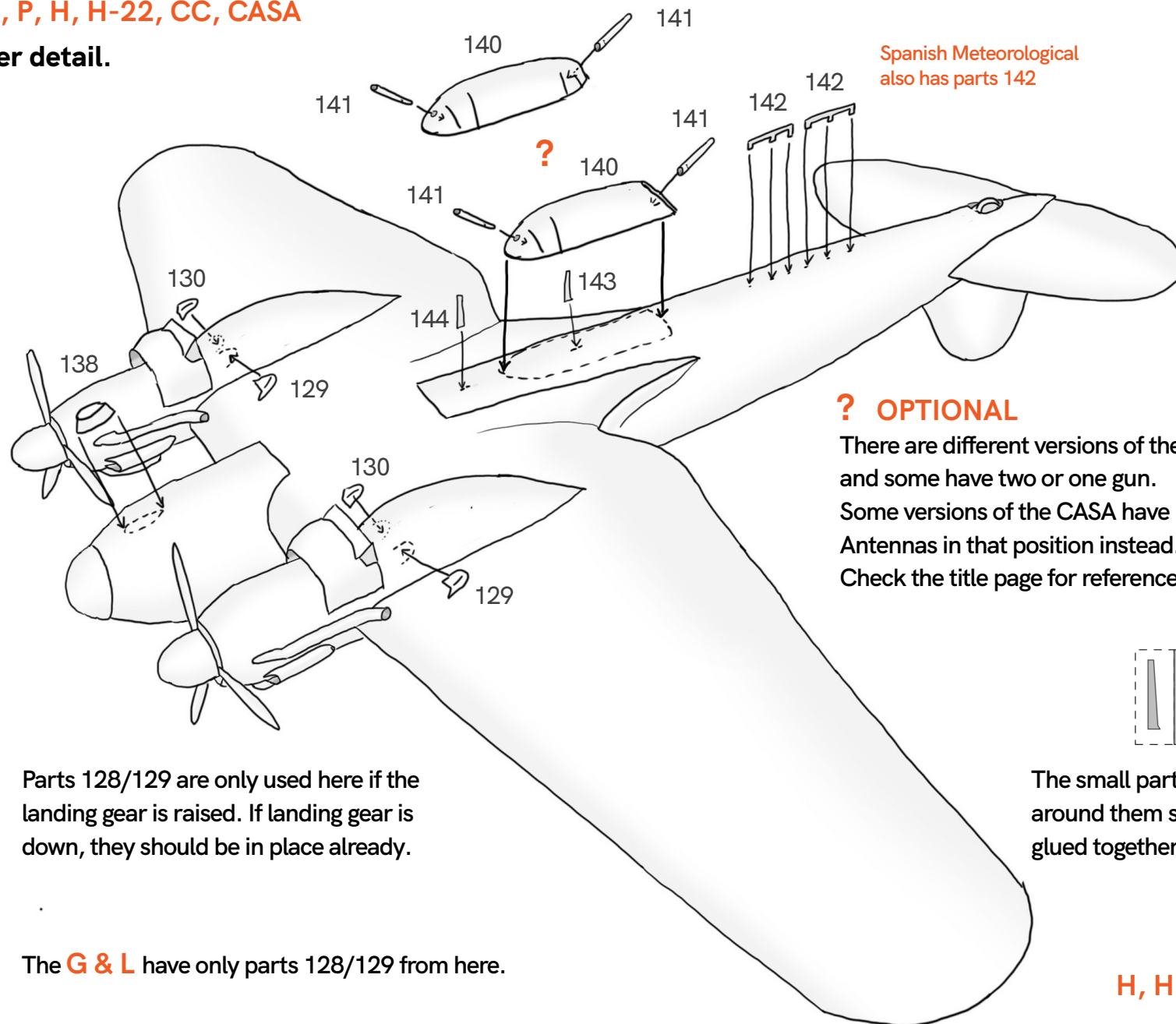
The **A-mod** has only part 142 from here.



The small parts that have a frame around them should be folded and glued together first, then cut out.

A, A-mod, B, C, D, E, F, J → p54

G, L, P, H, H-22, CC, CASA

67. Lower detail.

Parts 128/129 are only used here if the landing gear is raised. If landing gear is down, they should be in place already.

The **G & L** have only parts 128/129 from here.

H, H-22, CC → p55

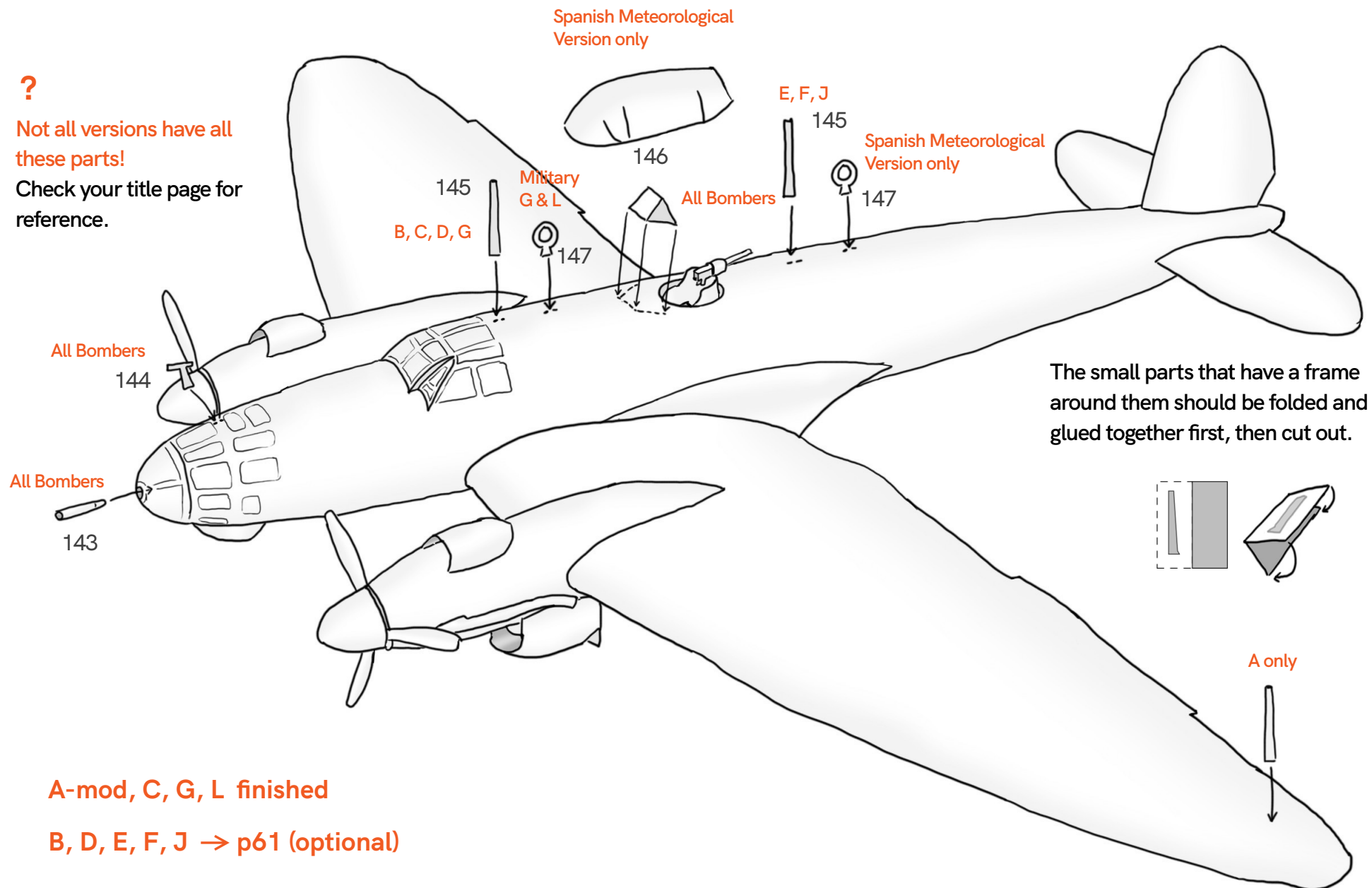
CASA → p56

A, A-mod, B, C, D, E, F, G, J, L

68. Upper detail.**?**

Not all versions have all these parts!

Check your title page for reference.



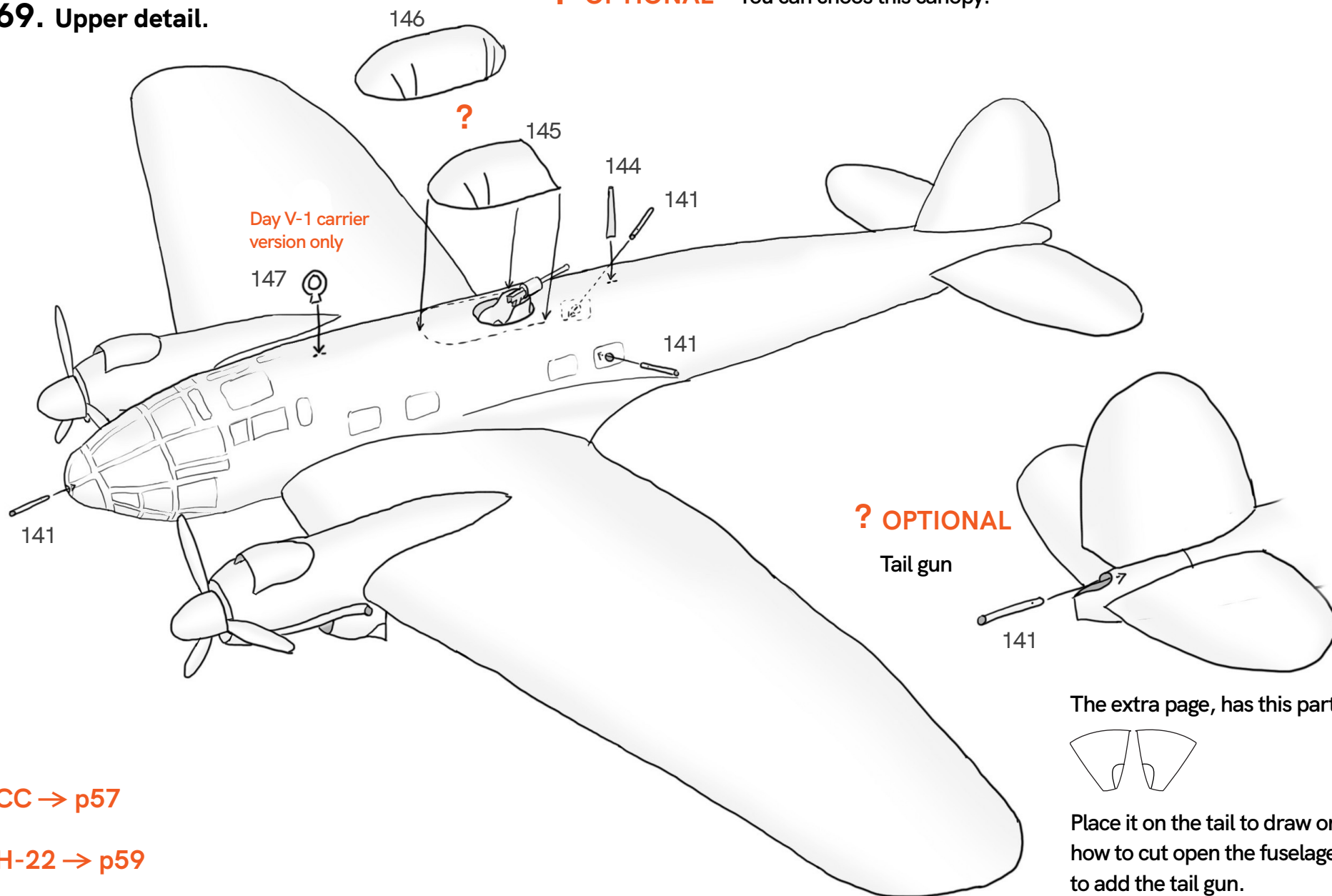
A-mod, C, G, L finished

B, D, E, F, J → p61 (optional)

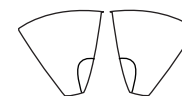
P, H, H-22, CC

? OPTIONAL – You can choose this canopy.

69. Upper detail.



The extra page, has this part:



Place it on the tail to draw on how to cut open the fuselage to add the tail gun.

CC → p57

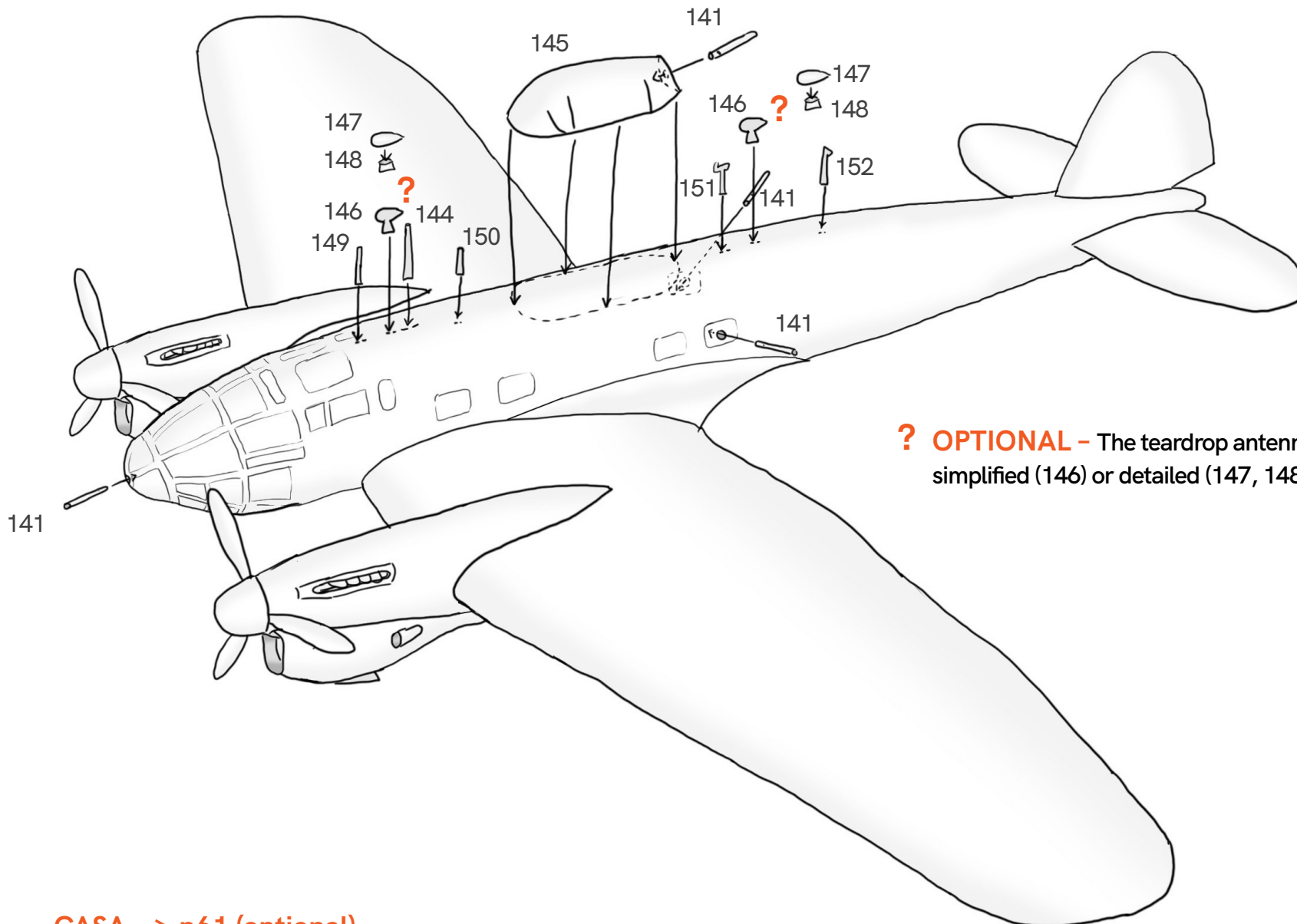
H-22 → p59

P, H → p61 (optional)

CASA

70. Upper detail.**Parts are in different positions in different versions!**

Check your title page for reference.



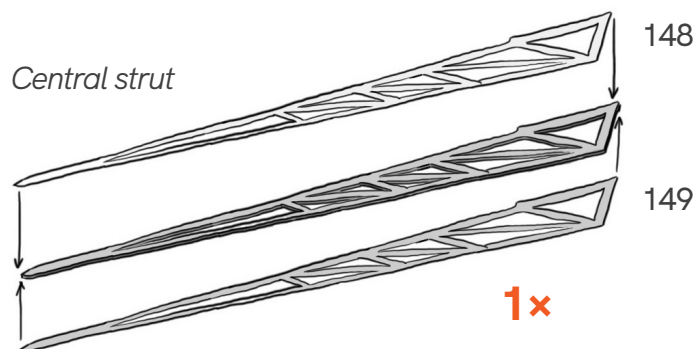
? OPTIONAL - The teardrop antenna has two versions: simplified (146) or detailed (147, 148)

CASA → p61 (optional)

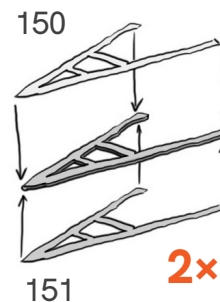
CC

71. Klette-Gerät for the cable cutter.

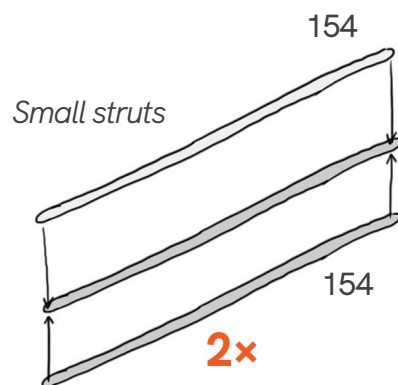
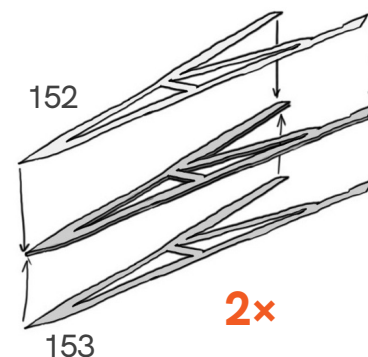
Double up the main struts with heavy cardstock.



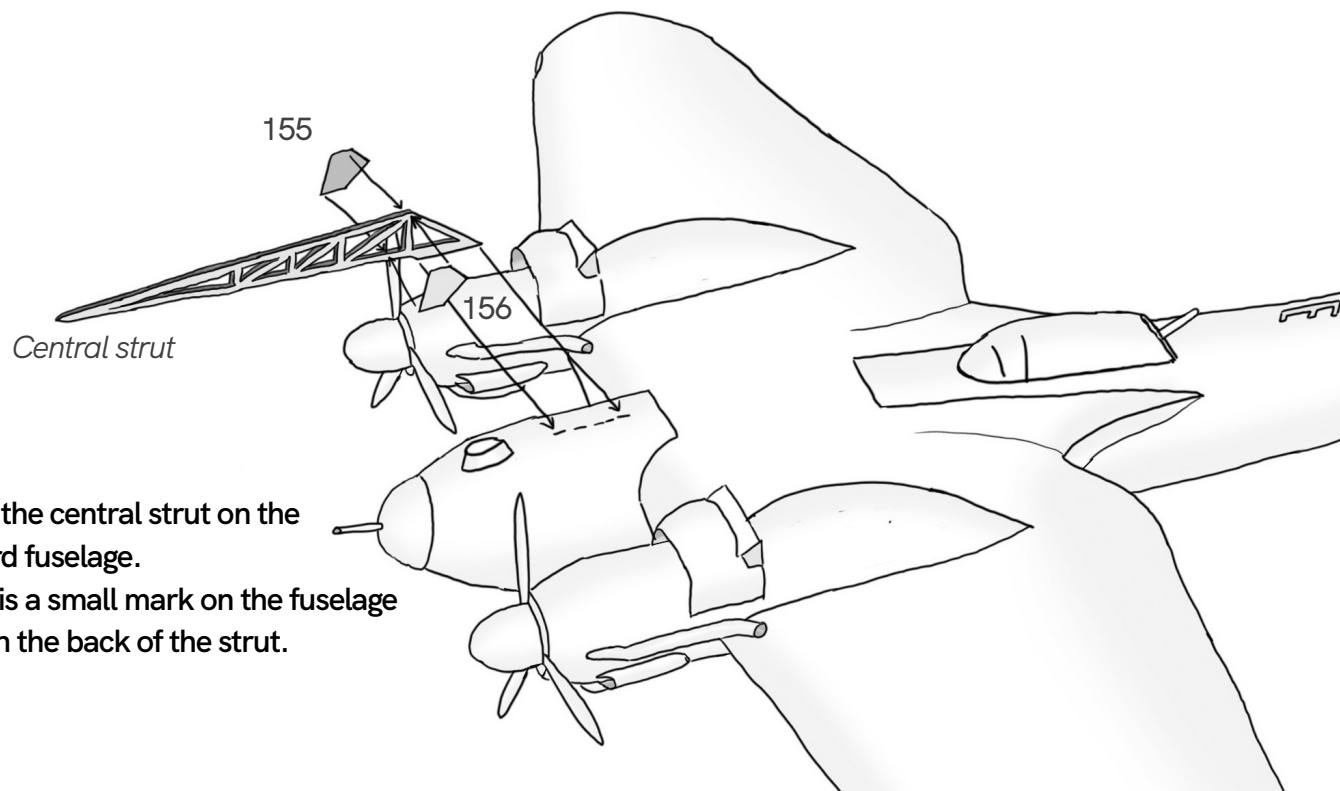
Outer strut



Inner struts



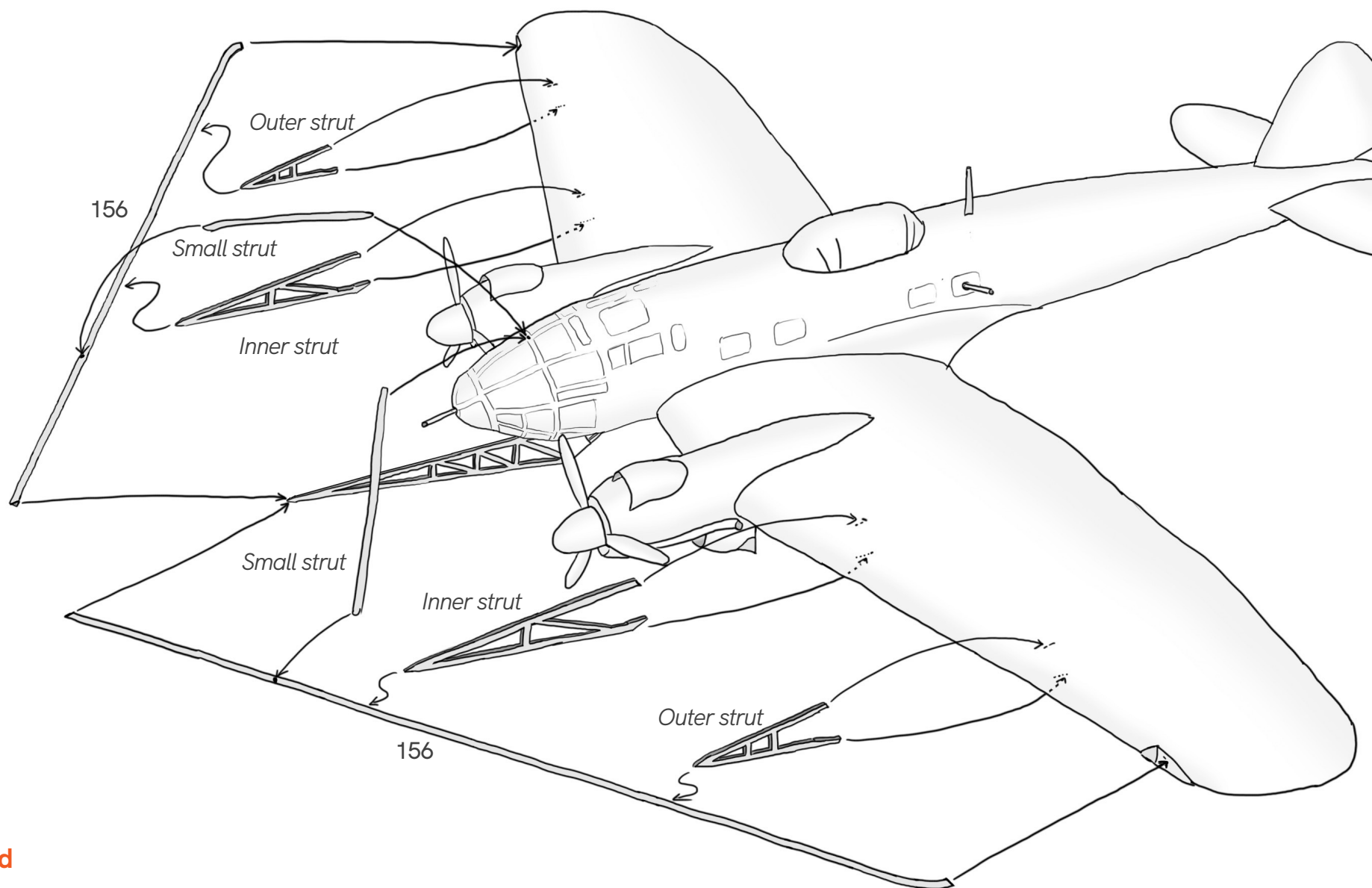
Double up the small struts with regular cardstock.



Install the central strut on the forward fuselage.
There is a small mark on the fuselage to align the back of the strut.

CC

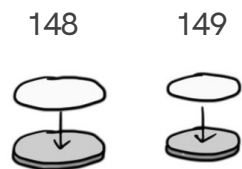
72. Installing the Klette-Gerät.



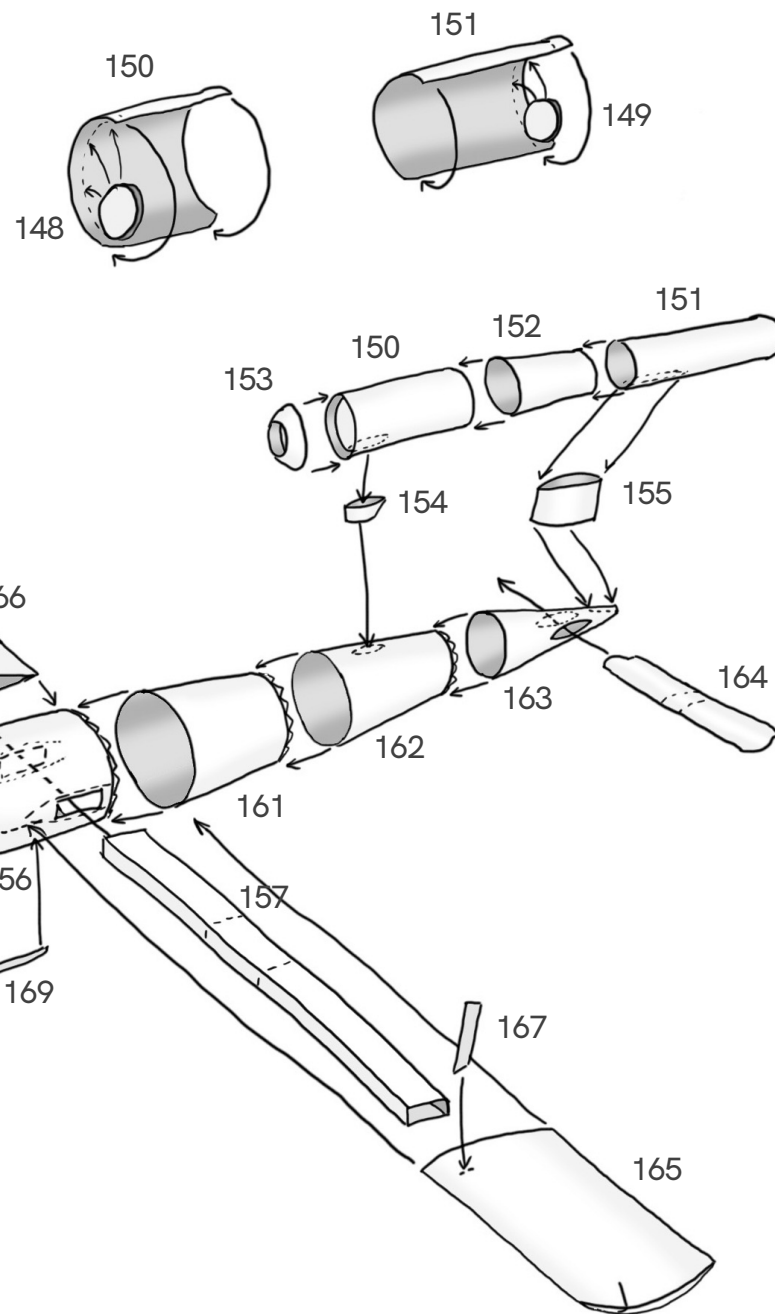
CC finished

H-22

73. V-1 Buzz bomb.



Double up engine front and end plates with heavy cardstock.

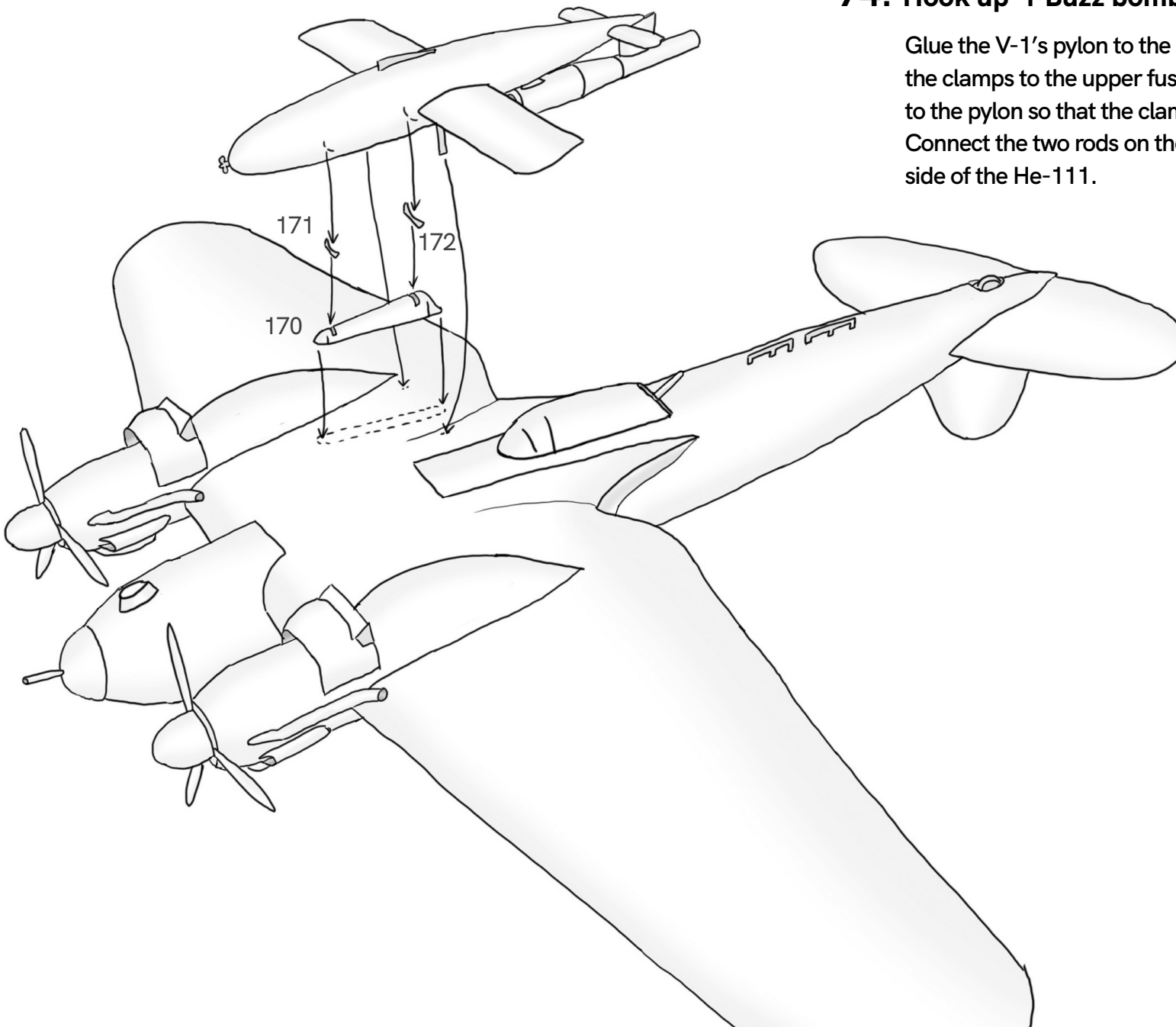


Note: For standardization, actual He-111 H-20s are marked as H-22, but do not carry V-1s. For them, simply ignore these steps

H-22

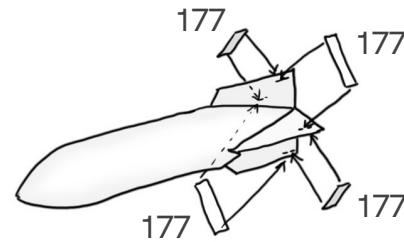
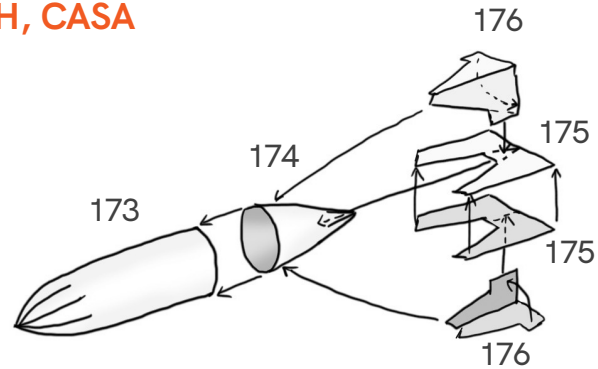
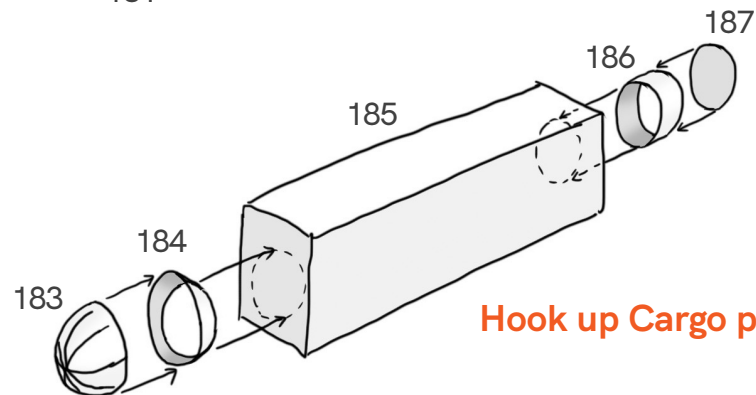
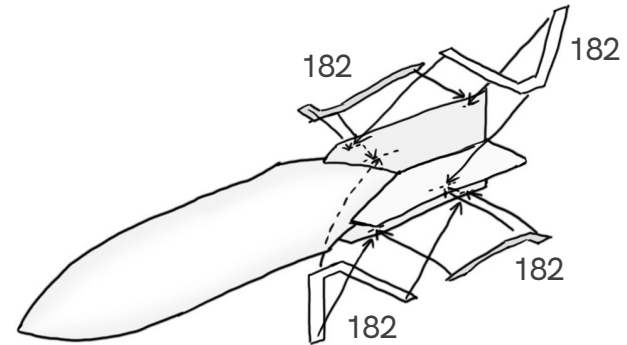
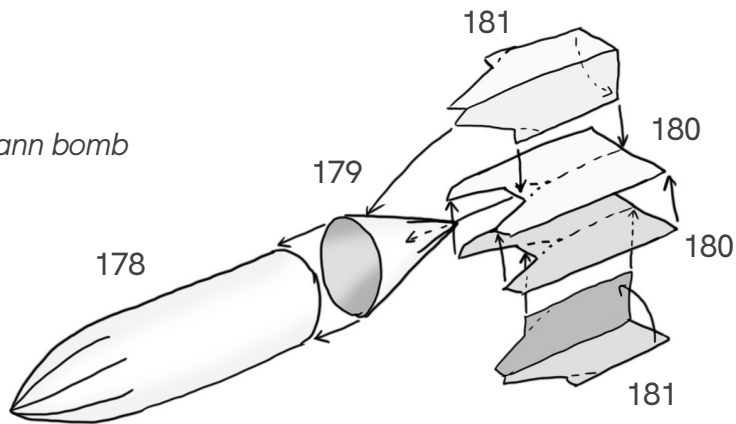
74. Hook up-1 Buzz bomb.

Glue the V-1's pylon to the position under the port wing. Glue the clamps to the upper fuselage of the V-1. Then glue the V-1 to the pylon so that the clamps end up in the holes on the pylon. Connect the two rods on the wings of the V-1 with the lower side of the He-111.

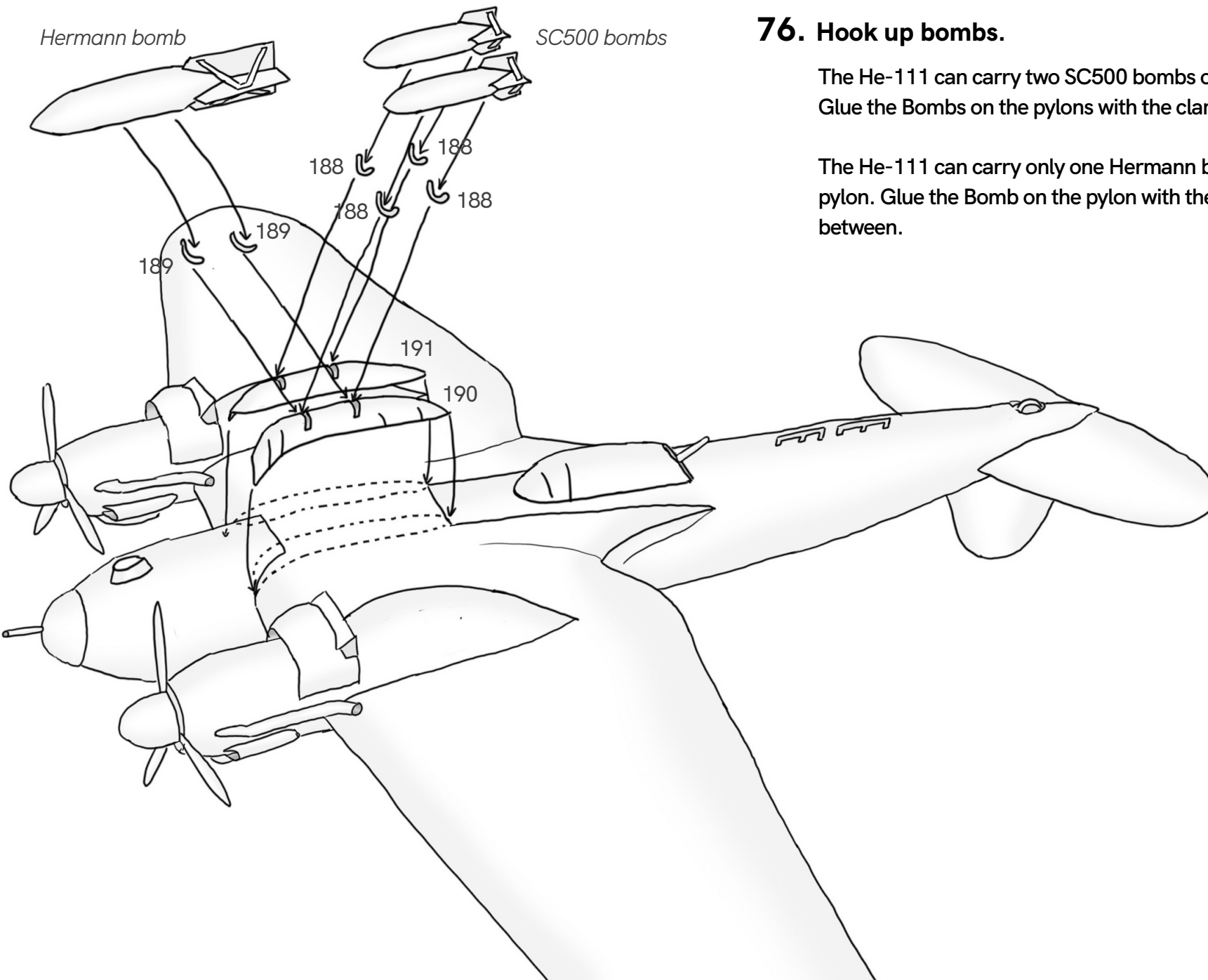


H-22 finished

A, B, D, E, F, J, P, H, CASA

75. Bombs (optional).*SC500 bombs**Hermann bomb*

Hook up Cargo pod → p55



76. Hook up bombs.

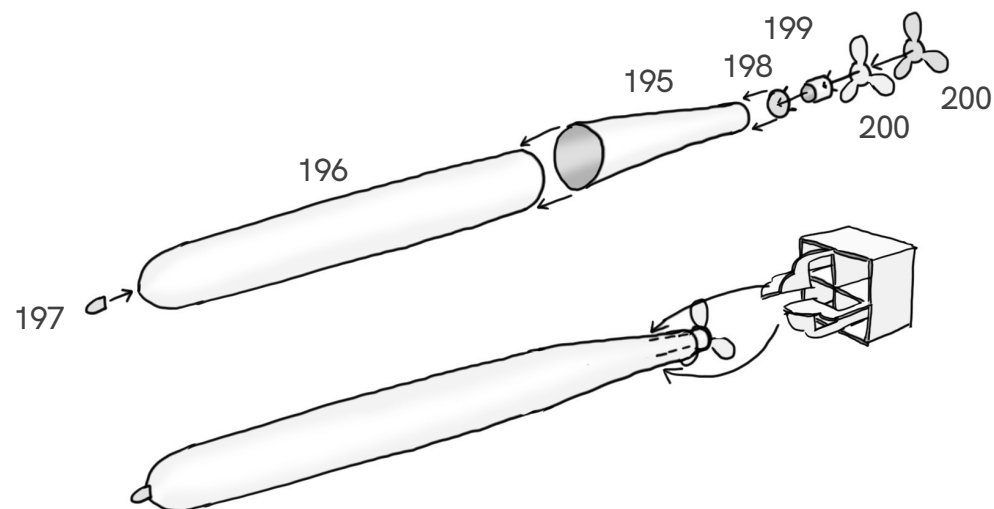
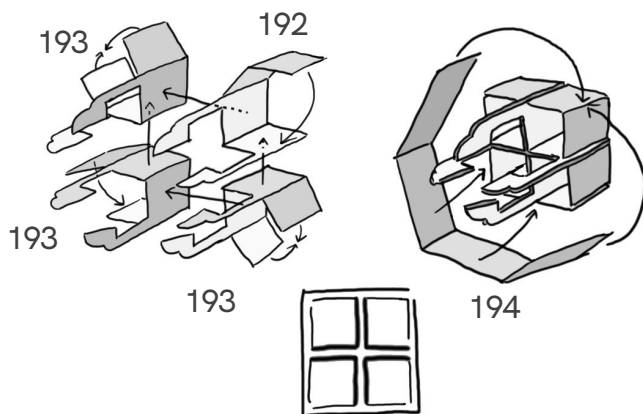
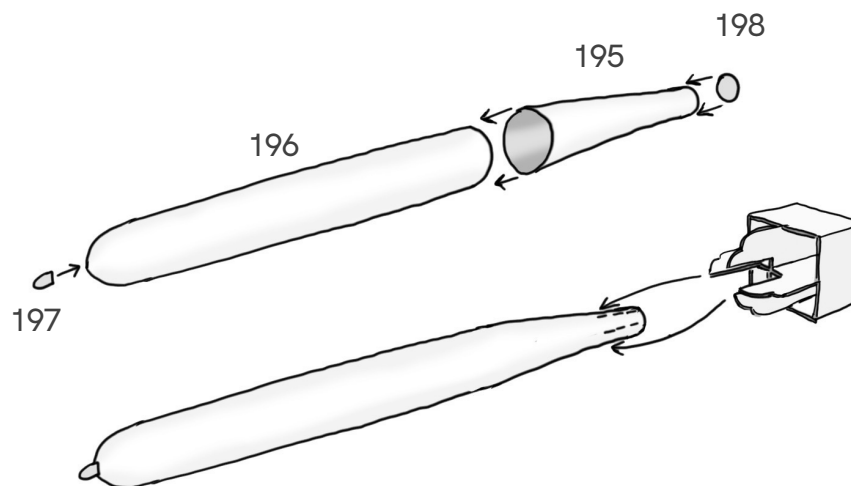
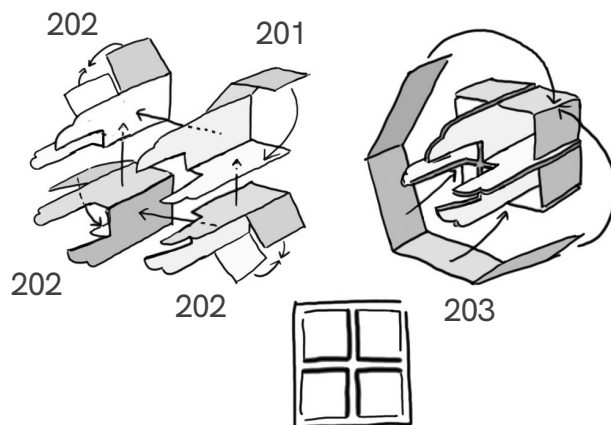
The He-111 can carry two SC500 bombs on external pylons. Glue the Bombs on the pylons with the clamps in between.

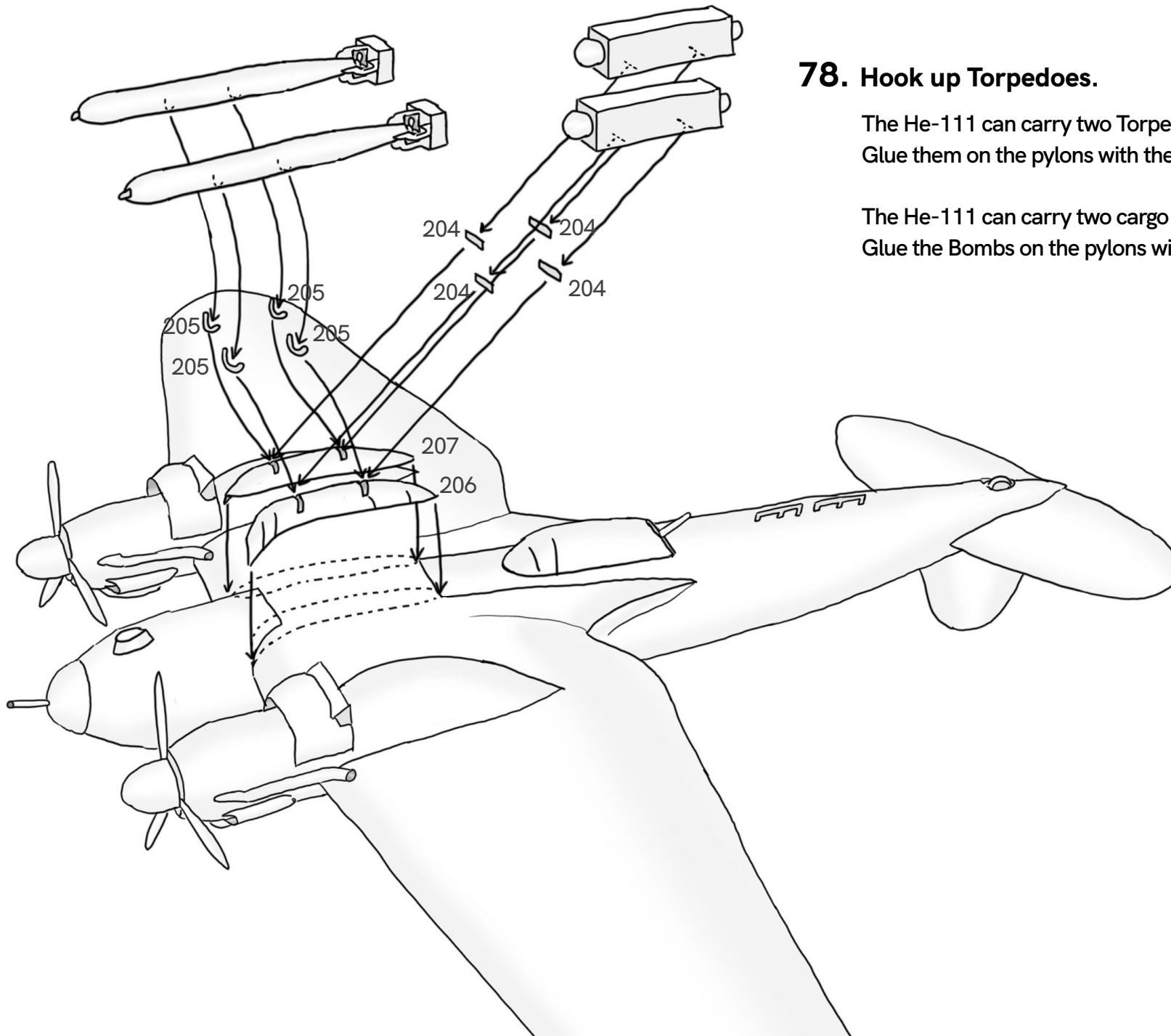
The He-111 can carry only one Hermann bomb on the port pylon. Glue the Bomb on the pylon with the clamps in between.

A, B, D, E, F, J, P, H, CASA

77. Torpedoes (optional).**? OPTIONAL - Detailed torpedos**

These have a tiny propeller on the back.

**? OPTIONAL - Simplified torpedos**



78. Hook up Torpedoes.

The He-111 can carry two Torpedoes on external pylons. Glue them on the pylons with the clamps in between.

The He-111 can carry two cargo pods on external pylons. Glue the Bombs on the pylons with the clamps in between.