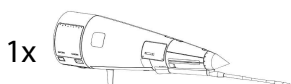




PMS48-1001

**COST EFFECTIVE
PRECISION GUIDED**

BOX CONTENT / CONTENIDO



1x

Nose cone
Nariz



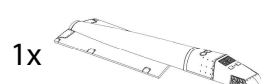
2x

Canard wings
Alas canard



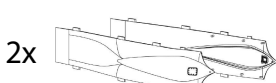
1x

Fuel probe
Sonda de combustible



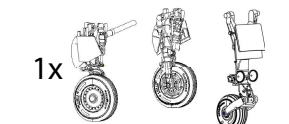
1x

Chaff/Flare dispenser
Lanzador de señuelos/bengalas



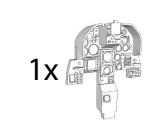
2x

Splitter plates
Separadores de admisión



1x

Landing gear, wheels and doors
Tren de aterrizaje, ruedas y tapas



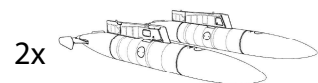
1x

Instrument panel
Panel de instrumentos



1x

Air scoops and vents set
Set de tomas de aire y ventilación



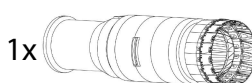
2x

RP-62 droptanks with CRP-18 pylons
Estanques RP-62 con pilones CRP-18



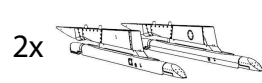
1x

RWR Antennas
Antenas RWR



1x

Exhaust nozzle
Tobera de escape



2x

CES-3 with Python III launcher
CES-3 con riel para Python III

READ BEFORE START

These instructions are intended to complement the official kit instructions. It is recommended to study both in parallel, paying close attention to when these instructions take precedence.

Identify each part and prepare it for use. Remove the parts from their supports using sprue cutters or a fine saw. Clean off any remaining flash with a smooth file.

When filing resin parts, particles float easily in the air. It is recommended to wear a respirator or a mask during this process to prevent dust from entering your lungs.

The parts are designed to minimize the use of filler (putty) and to be used directly. Avoid using filler to prevent losing the fine details of these pieces.

Glue the parts of this kit using cyanoacrylate-based adhesives (CA glue).

While these instructions follow a sequence based on the kit's original manual, they can always be performed in a different order based on the modeler's experience or their preferred assembly and painting workflow.

References are any modeler's best tool. It is always recommended to use additional material to clear up doubts: photos, walk-arounds, videos, and diagrams.

LEA ANTES DE COMENZAR

Estas instrucciones están hechas para complementar las instrucciones oficiales del kit. Se recomienda estudiar ambas en paralelo, prestando atención a cuándo estas instrucciones tienen precedencia.

Identifique cada pieza y prepárela para su uso. Retire las piezas de sus soportes usando un alicate cortante o una sierra fina. Elimine los restos con una lima suave.

Al limar piezas de resina, el particulado flota con facilidad en el aire. Se recomienda usar un respirador o una mascarilla durante este proceso para evitar que el polvo llegue a sus pulmones.

Las piezas están diseñadas para prescindir del uso de material de relleno (*putty* o masillas) y ser usadas directamente. Evite el uso de estos materiales para no ocultar los detalles de las piezas.

Pegue las piezas de este kit usando pegamentos a base de cianoacrilato.

Aunque estas instrucciones siguen una secuencia basada en el manual del kit, siempre se pueden realizar en un orden distinto, según la experiencia del modelista o su forma preferida de llevar a cabo los procesos de ensamble y pintado.

Las referencias son la mejor herramienta de cualquier modelista. Siempre se recomienda el uso de material adicional para aclarar dudas: fotos, *walk-arounds*, videos y diagramas.



Replacement part
Pieza de reemplazo

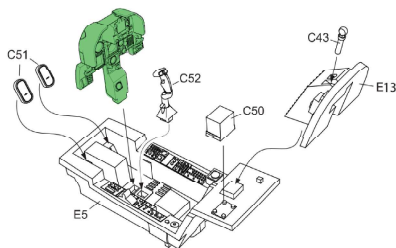


Remove, trim or sand
Remover, rebajar o limar

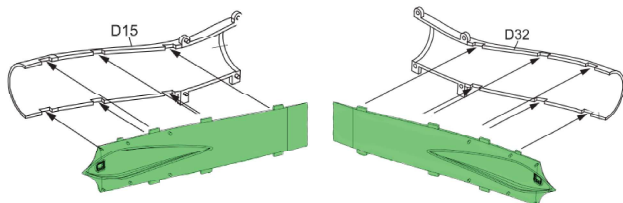


Attention
Atención

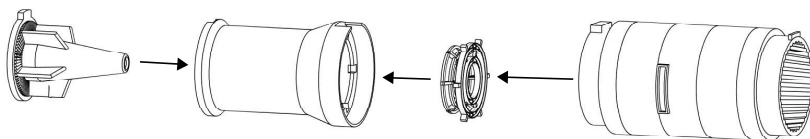
Cockpit: replace part C17
Cabina: reemplazar pieza C17



Splitter planes: Replace parts D18 and D34
Separadores: reemplazar piezas D18 y D34

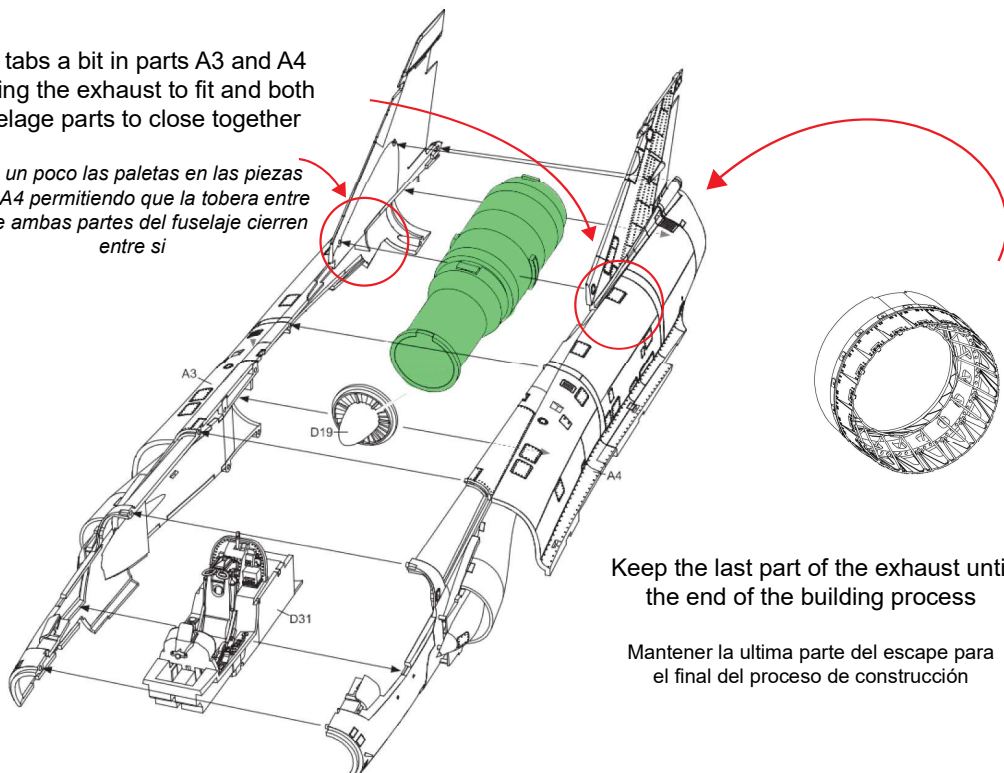


Exhaust: Begin by painting and assembling the internal part of the exhaust
Tobera: Comience pintando y armando la parte interna de la tobera



Trim tabs a bit in parts A3 and A4
allowing the exhaust to fit and both
fuselage parts to close together

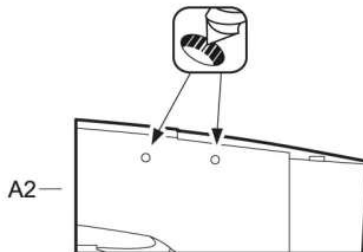
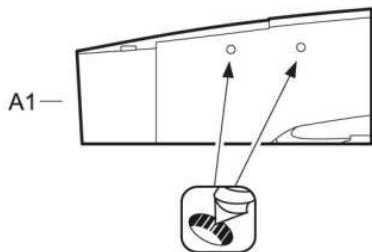
*Lime un poco las paletas en las piezas
A3 y A4 permitiendo que la tobera entre
y que ambas partes del fuselaje cierren
entre si*



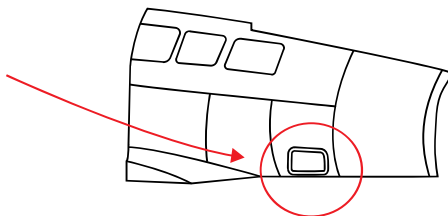
Keep the last part of the exhaust until
the end of the building process

Mantener la ultima parte del escape para
el final del proceso de construcción

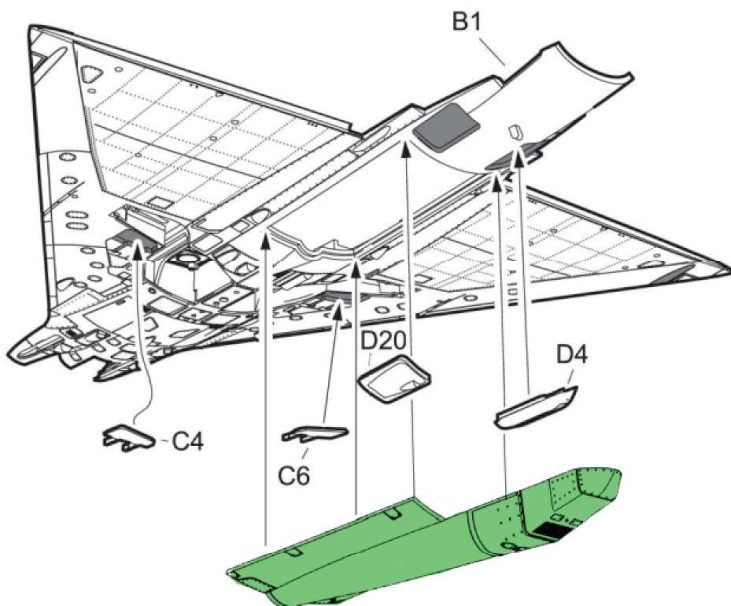
Fuselage: using the guides, drill two 1mm holes in parts A1 and A2
 Fuselaje: utilizando las guías, haga dos perforaciones de 1mm en las piezas A1 y A2



The cavity on the lower end of part A1 has to be filled and sanded.
 La cavidad en la pieza A1 debe rellenarse y limarse

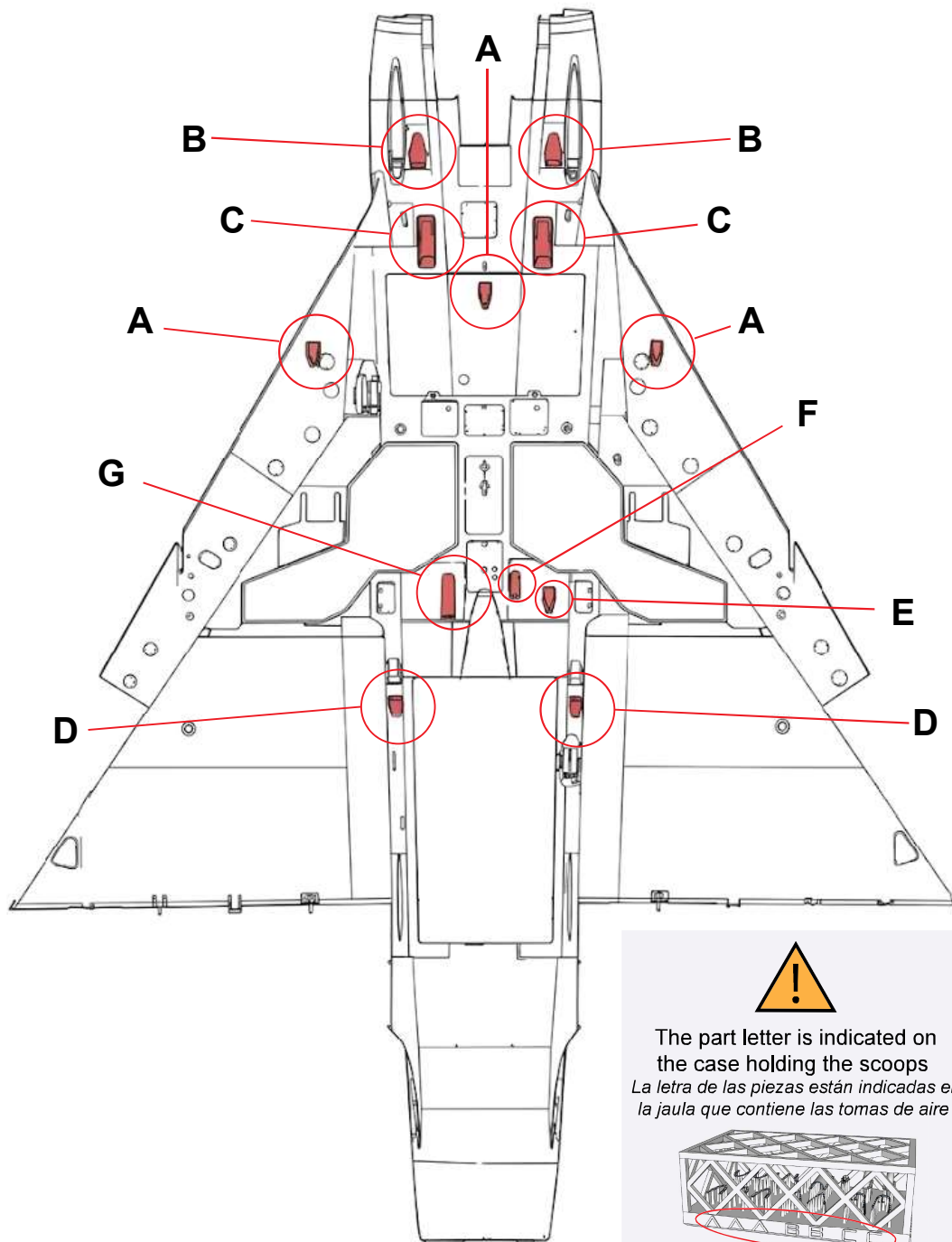


Chaff/flare dispenser: replace parts B6 and B10
 Lanzador de señuelos/bengalas: reemplazar piezas B6 y B10

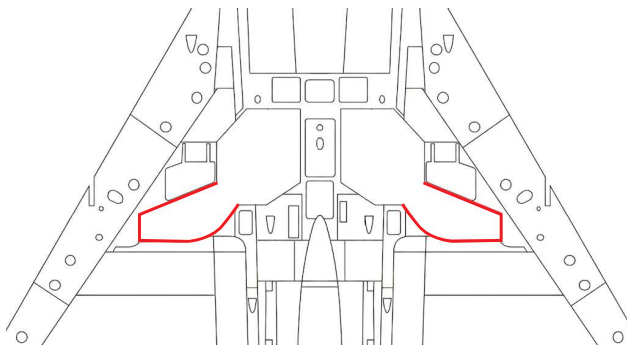


Air scoops and vents: Trim the highlighted sections from part B1 and replace them with the appropriate part.

Tomas de aire y ventilación: Limpie las secciones indicadas de la pieza B1 y reemplacelas por las piezas indicadas

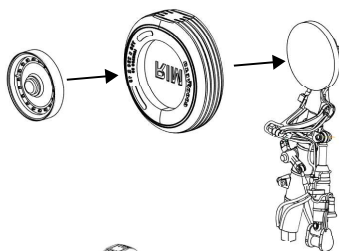


Rear wheel gear: trim the contour of the wheel bay from part B1
Tren de aterrizaje trasero: remover el controno de la bahía de ruedas de la pieza B1



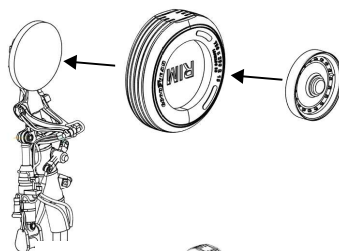
Left / Izquierda

Right / Derecha



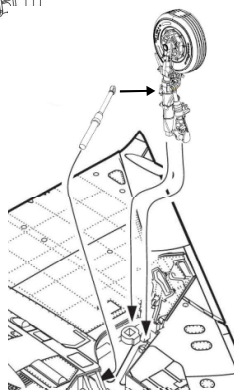
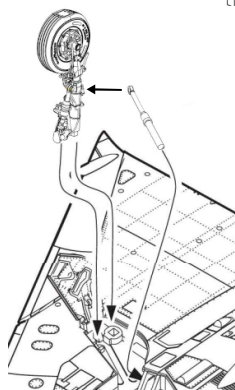
Assemble the wheels and rims. Check the text embedded on the wheel part

Arme las ruedas y las llantas. Ponga atención al texto escrito en el interior de las ruedas



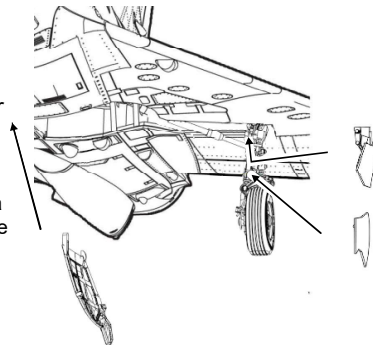
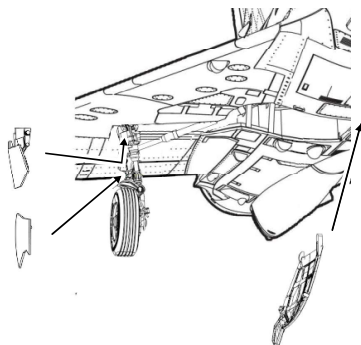
Insert the wheel gear and attach the side strut inside the wheel well

Inserte el tren de aterrizaje y fije el pistón lateral al interior de la bahía del tren de aterrizaje



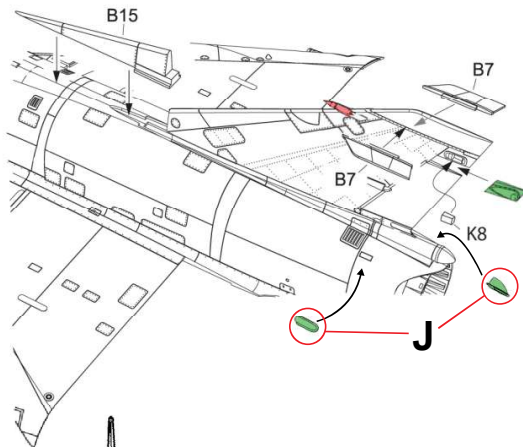
Attach the exterior door to the wheel well, the mid door to the wheel gear and the ventral doors to the wheel well interior

Ponga la tapa exterior en la bahía, la tapa intermedia en el tren de aterrizaje y la tapa ventral en el interior de la bahía



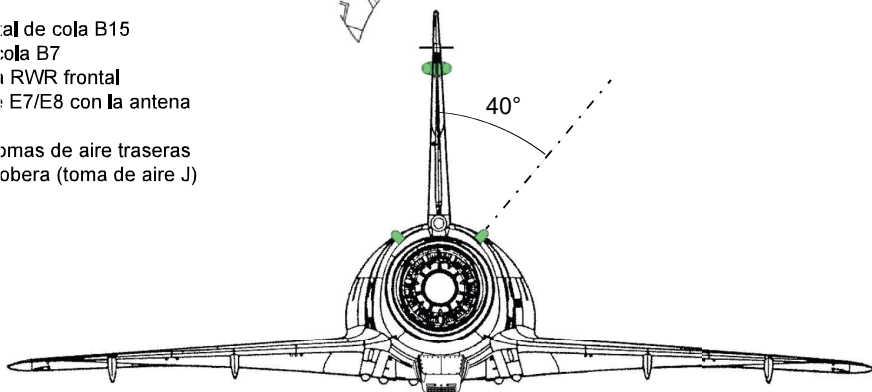
Tail section:

- Use front stabilizer root B15
- Use stabilizer strakes B7
- Remove the early RWR frontal antenna
- Replace part E7/E8 with the rear RWR antenna housing
- Add both rear air scoops at the side of the exhaust section (air scoop J)



Cola:

- Usar la base frontal de cola B15
- Usar las alas de cola B7
- Eliminar la antena RWR frontal
- Reemplazar parte E7/E8 con la antena RWR trasera
- Agregar las dos tomas de aire traseras a los lados de la tobera (toma de aire J)

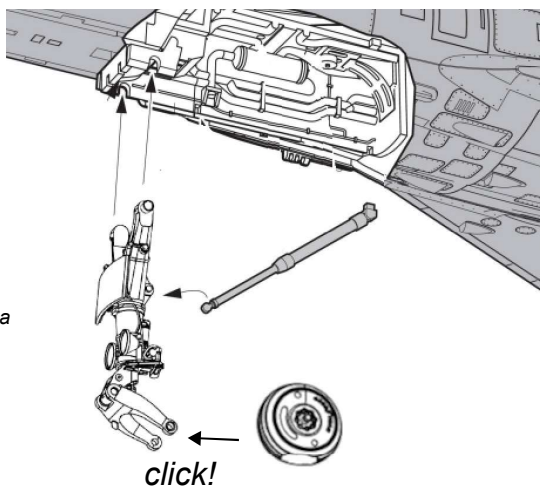


Front wheel gear:

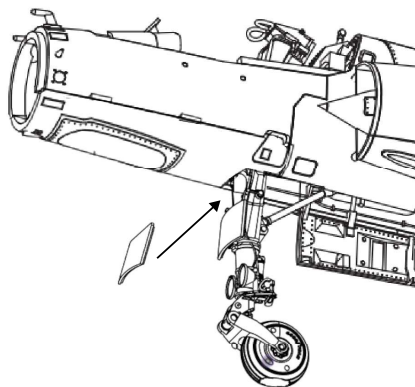
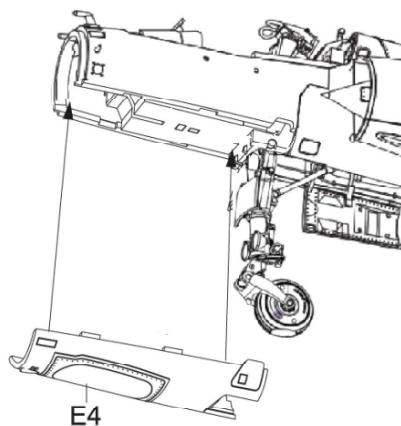
Replace the whole part with the one provided.
Push the wheel into position. You may use strut C20 or the one provided.

Tren de aterrizaje delantero:

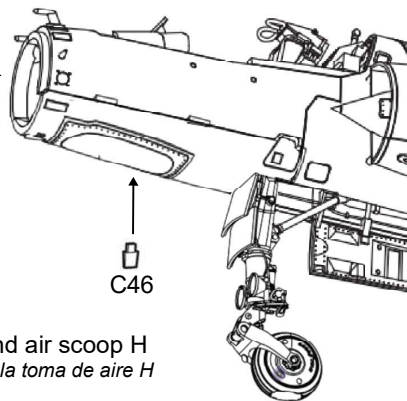
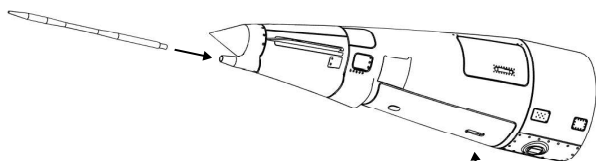
Reemplaze toda la pieza por la provista. Empuje la rueda a su posición. Puede usar el pistón C20 o el provisto.



Front section: Use part E4 from the kit and then place the upper wheel well door
 Sección frontal: Utilize la pieza E4 del kit y luego coloque la tapa superior de la bahía del tren de aterraje



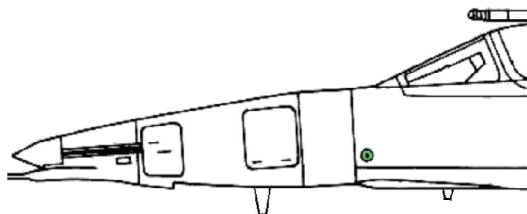
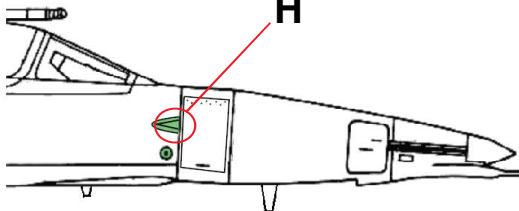
Front section: Place the nosecone and include its pitot and antenna. Drill E4 and add antenna C46
 Sección frontal: Ponga la nariz e incluya el pitot y la antenna. Perfore E4 y ponga la antenna C46



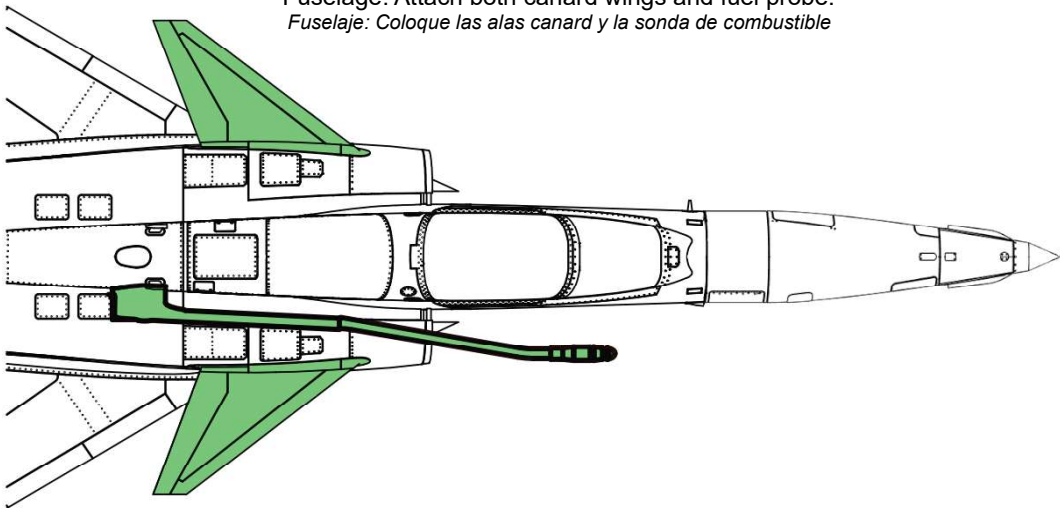
Don't forget to add weight!
 ¡No olvide poner contrapeso!

Add both forward RWR antenna and air scoop H
 Agregue ambas antenas RWR frontales y la toma de aire H

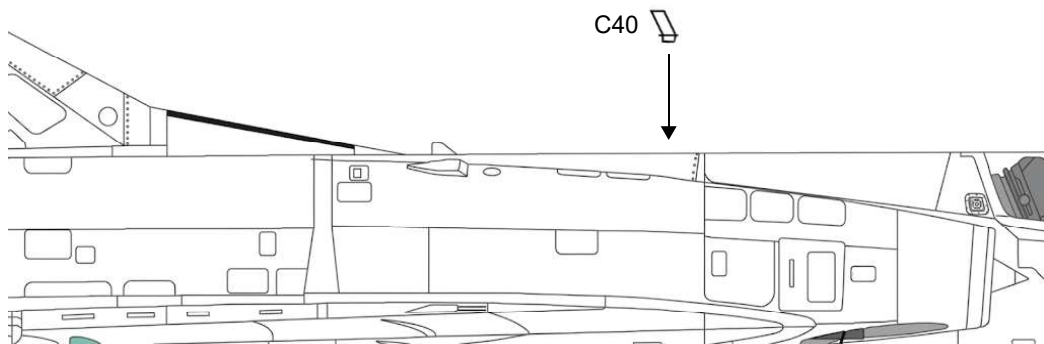
H



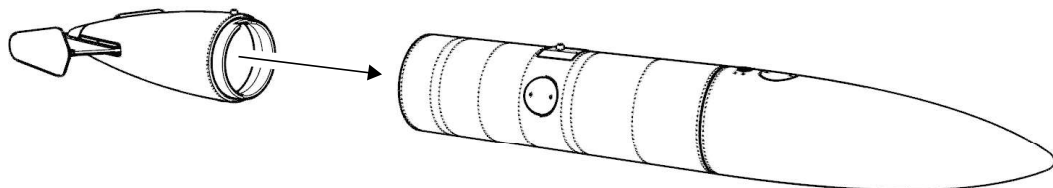
Fuselage: Attach both canard wings and fuel probe.
Fuselaje: Coloque las alas canard y la sonda de combustible

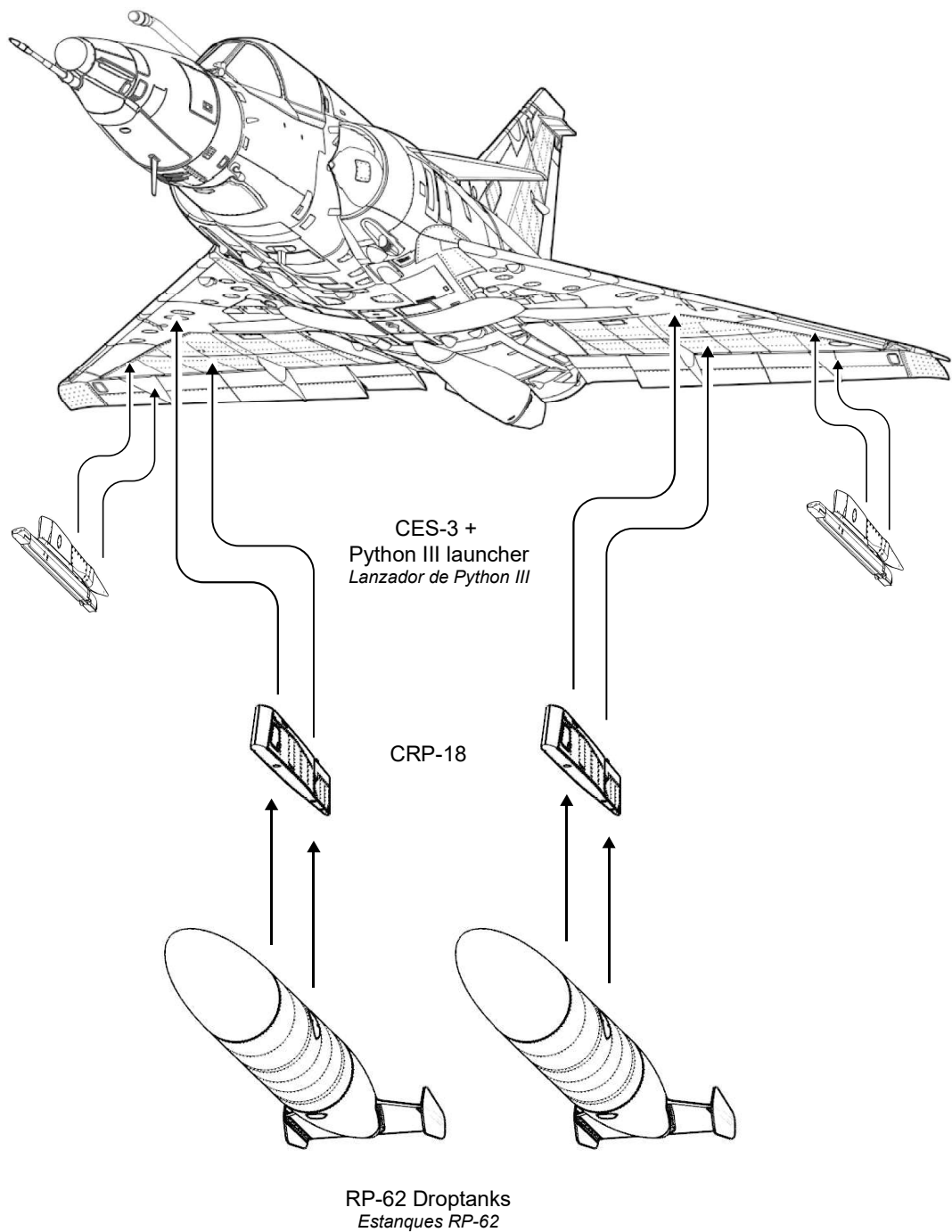


Fuselage: Drill and place antenna C40 just after the avionics access hatch.
Fuselaje: Perfore y coloque la antena C40 justo después de la tapa de acceso a la aviónica



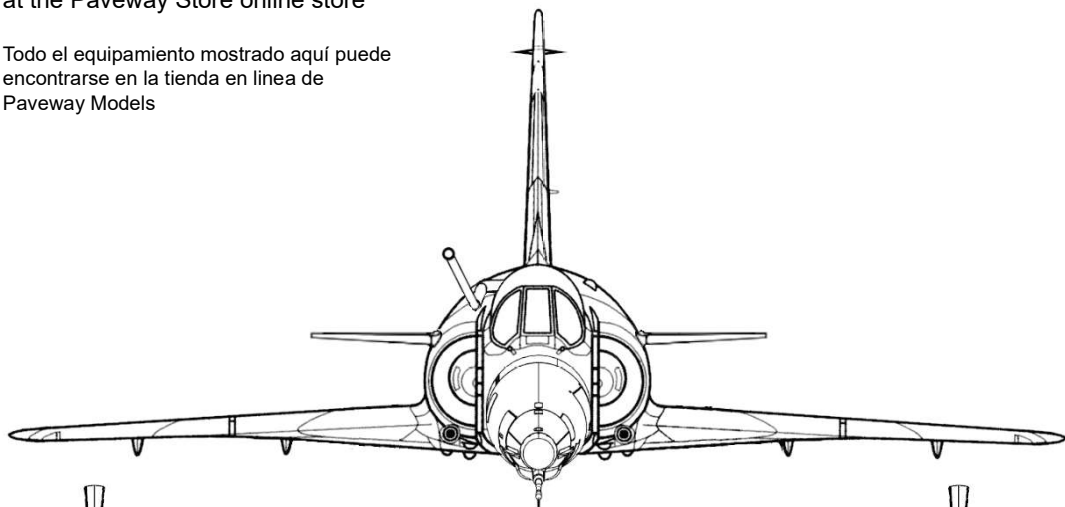
Droptanks: Assembly both RP-62 droptanks and their CRP-18 pylon.
Estanques de combustible: Arme ambos estanques RP-62 con sus pilones CRP-18





The equipment shown here can be found
at the Paveway Store online store

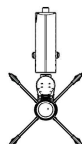
Todo el equipamiento mostrado aquí puede
encontrarse en la tienda en línea de
Paveway Models



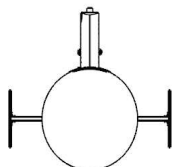
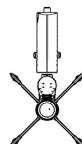
Shafrir II + CES-3 + Shafrir II launcher
(PMS48-0038)



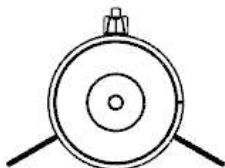
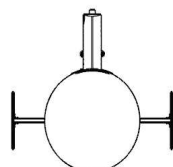
Python III + CES-3 + Python III launcher
(PMS48-0013)



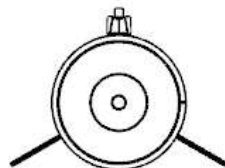
Python III + CRP-18 + Python III launcher
(PMS48-0013)



RP-62 1300 lts droptanks
+ CRP-18
(PM48-0162)

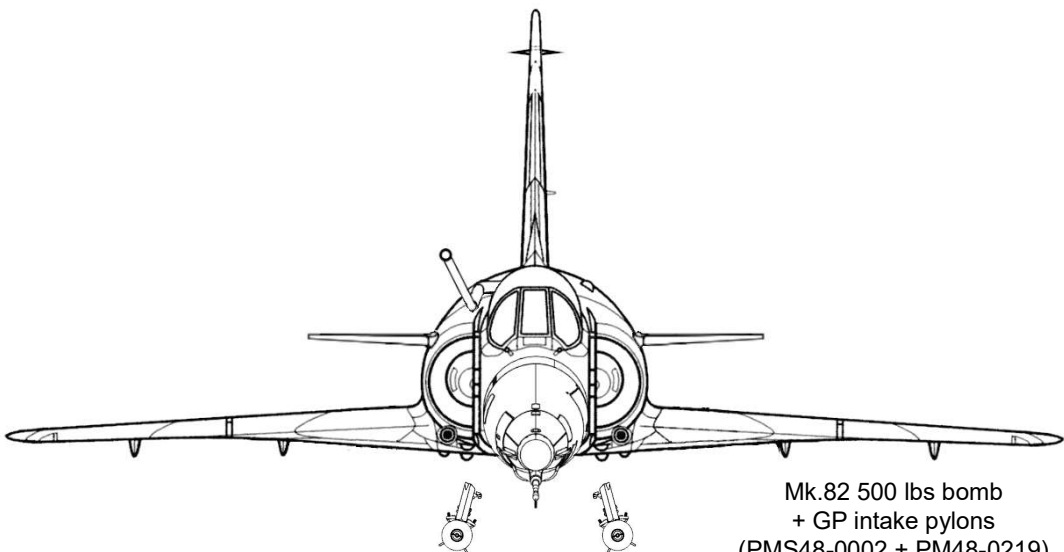


RP-30 1700 lts droptanks
(PM48-0163)

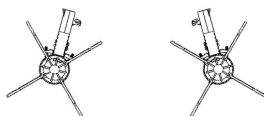


RP-18R 500 lts low drag
fuel tanks
(PM48-0213)

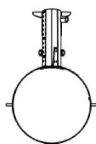




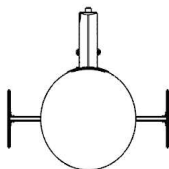
Mk.82 500 lbs bomb
+ GP intake pylons
(PMS48-0002 + PM48-0219)



LGB Griffin
+ Smart intake pylons
(PMS48-0011 + PM48-0220)



RP-825 1100 lbs low drag
droptank + CRP-37
(PM48-0212)



RP-62 1300 lbs droptank
+ CRP-37
(PM48-0162)

DECALS / CALCAS

The best decals for the Mirage 50CN Pantera are made by Miguel Cid. Printed by Cartograf and sold directly by him or through Paveway Models online store

Las mejores calcas para el Mirage 50CN Pantera son hechas por Miguel Cid. Impresas por Cartograf y vendidas directamente por el o a través de la tienda en línea de Paveway Models

