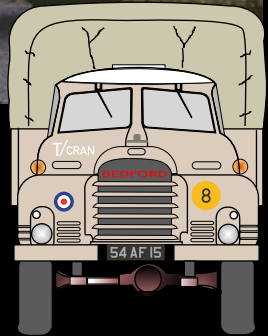
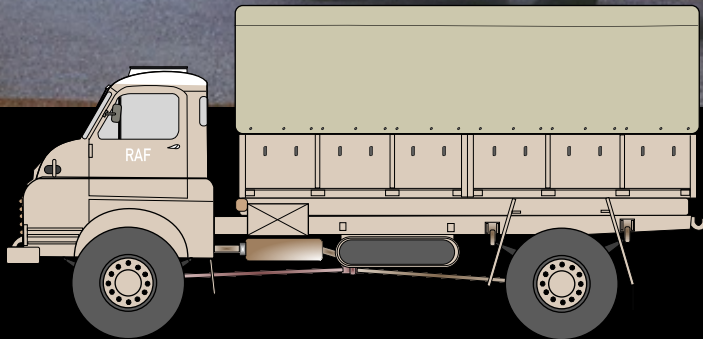




ON TARGET
Resin Model Kit

AIR-GRAPHICS
21R.MV-1002
1/72 SCALE

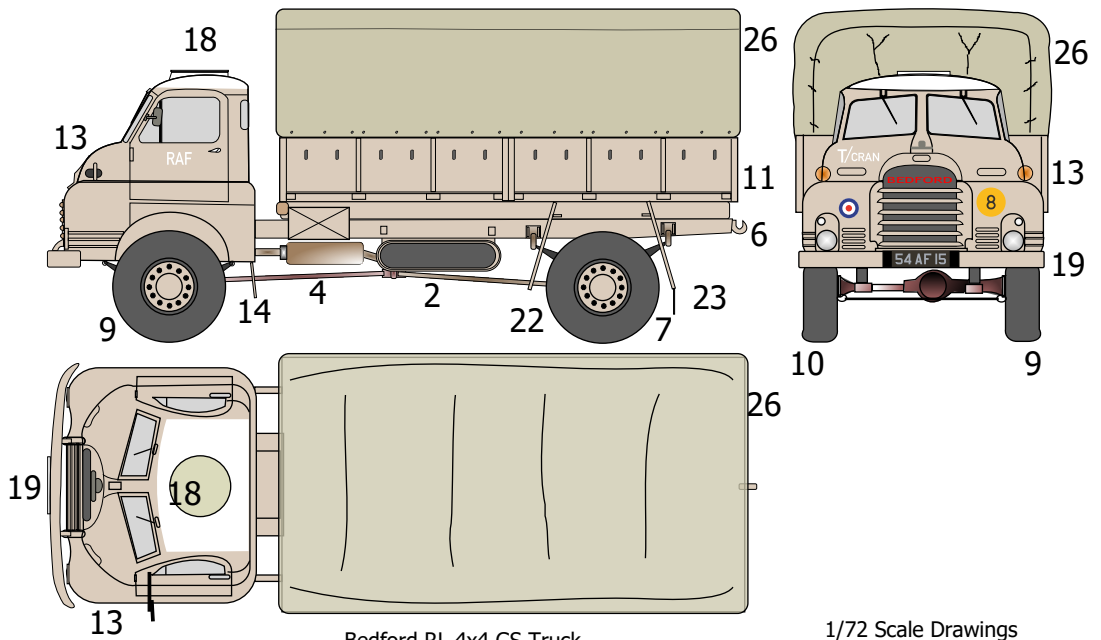


Bedford RL

1:72
Scale

4-Tonne GS Service Truck

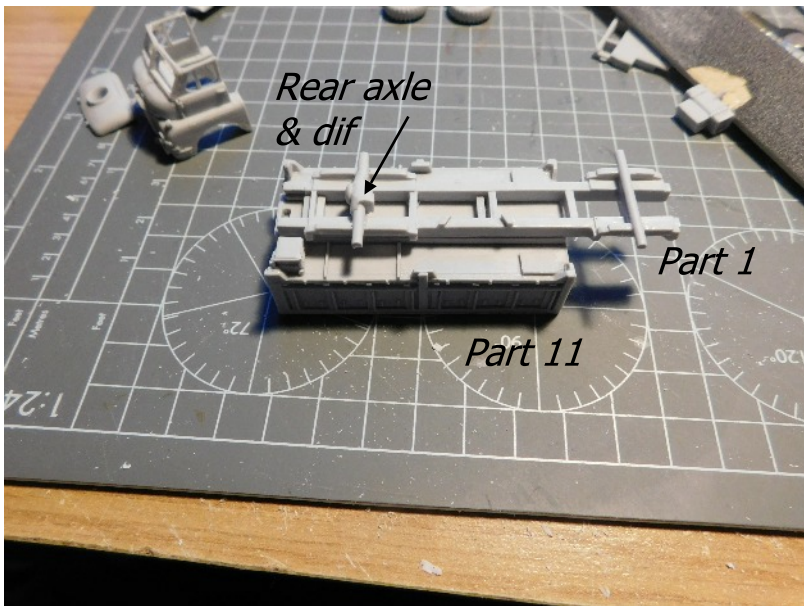
AIR-GRAPHIC MODELS



Bedford RL 4x4 GS Truck
RAF Khormaksar, Aden 1966

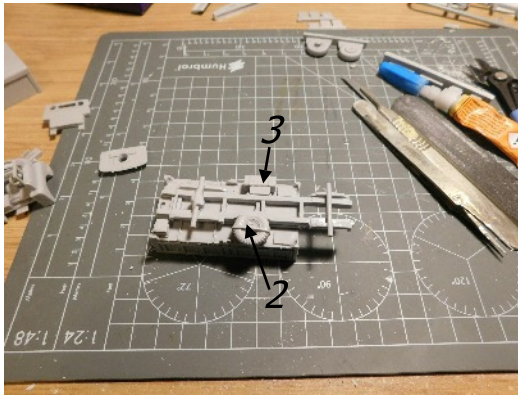
1/72 Scale Drawings
Gary Madgwick 2020

1

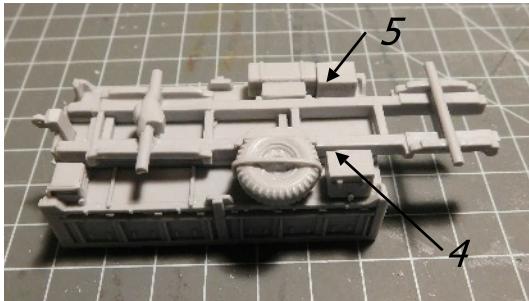
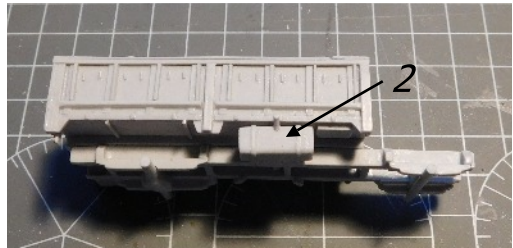


Fit the rear body part 11 to chassis part 1
Note position of axle and dif to body.

2

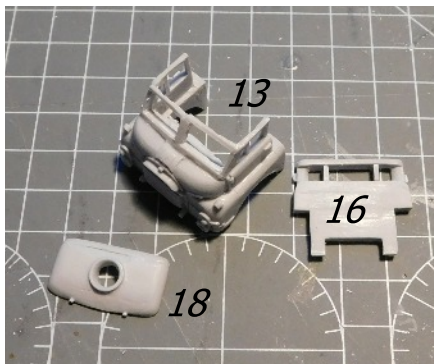


Fit spare wheel part 2 & fuel tank part 3 to chassis.



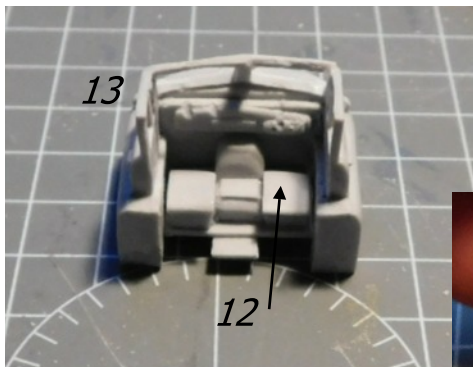
Fit box's 4 & 5 to the chassis as shown

3



Cut out and file windows openings to cab, Part 13 rear bulkhead part 16. Cut out roof hatch if required on part 18. Do not Fit glazing at this time.

4



Cab construction

Fit cab floor part 12 to main cab part 13. Fit steering wheel part 17 into locating hole in floor.

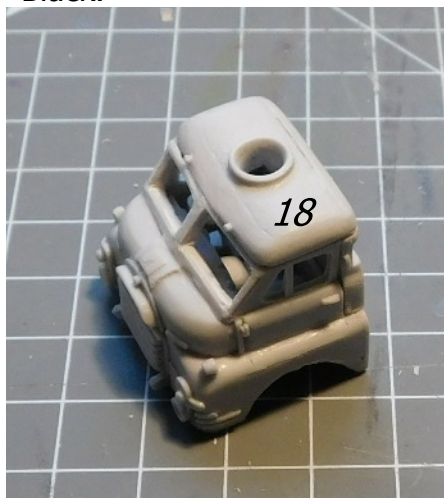


Fit seats from plasticard or spares box

Paint interior of cabin at this Stage. Cabin walls are Deep Bronze Green for army vehicles & RAF Blue/Grey for RAF trucks. Seats are Black leather. Steering wheel column was silver and wheel black.

Fit rear bulkhead part 16, again paint internal finish. Note do Not fit glazing at this stage.

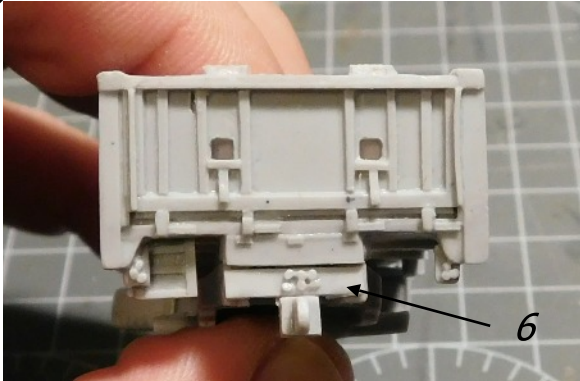
Fit cab roof part 18. The roof was often a light Olive Green or Black.



At this stage, mask the windows & apply any filler required around

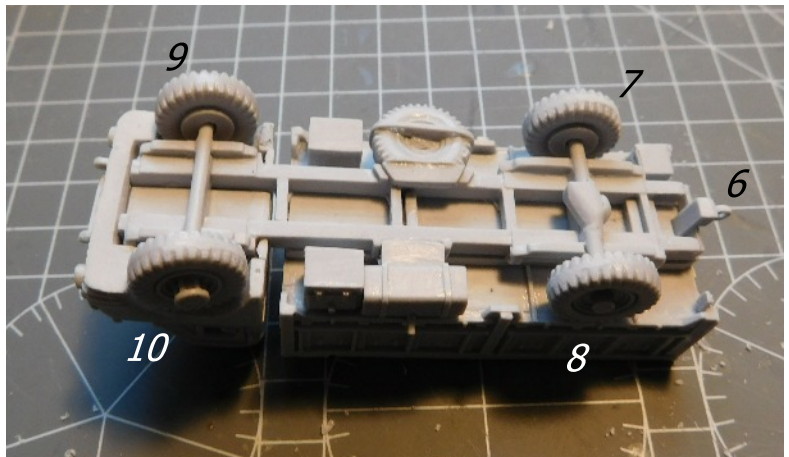


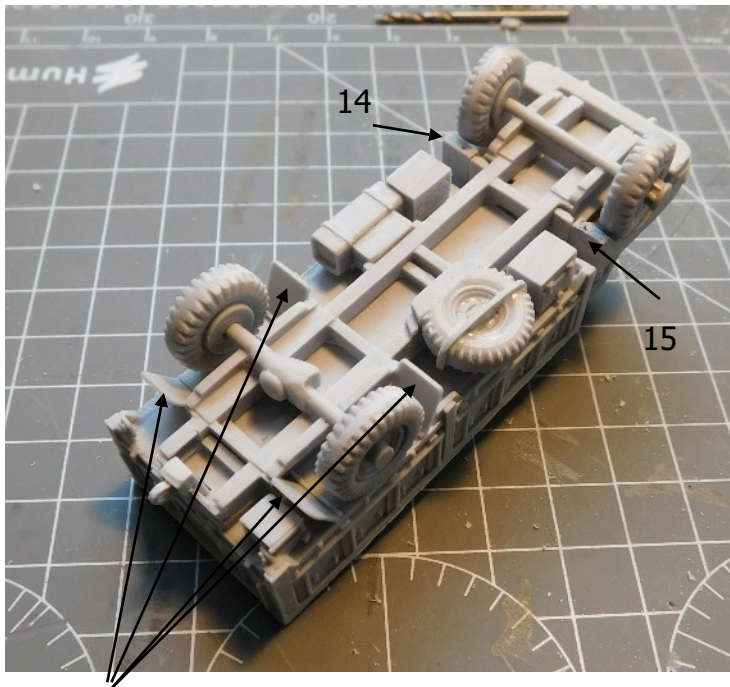
5



Fit rear valance
& tow hook part
6

Fit main wheels but
Note the wheels
With the protruding
Hub caps are for the
front wheels





Add 4 No wheel flaps either side of the rear wheels. Part No 22, 23, 24 & 25. Front mudguards are 14 & 15.



Fit front bumper
Part 19.

We have shown
the windscreen
wipers fitted,
parts no 20 & 21
but this would
normally be after
painting & fixing

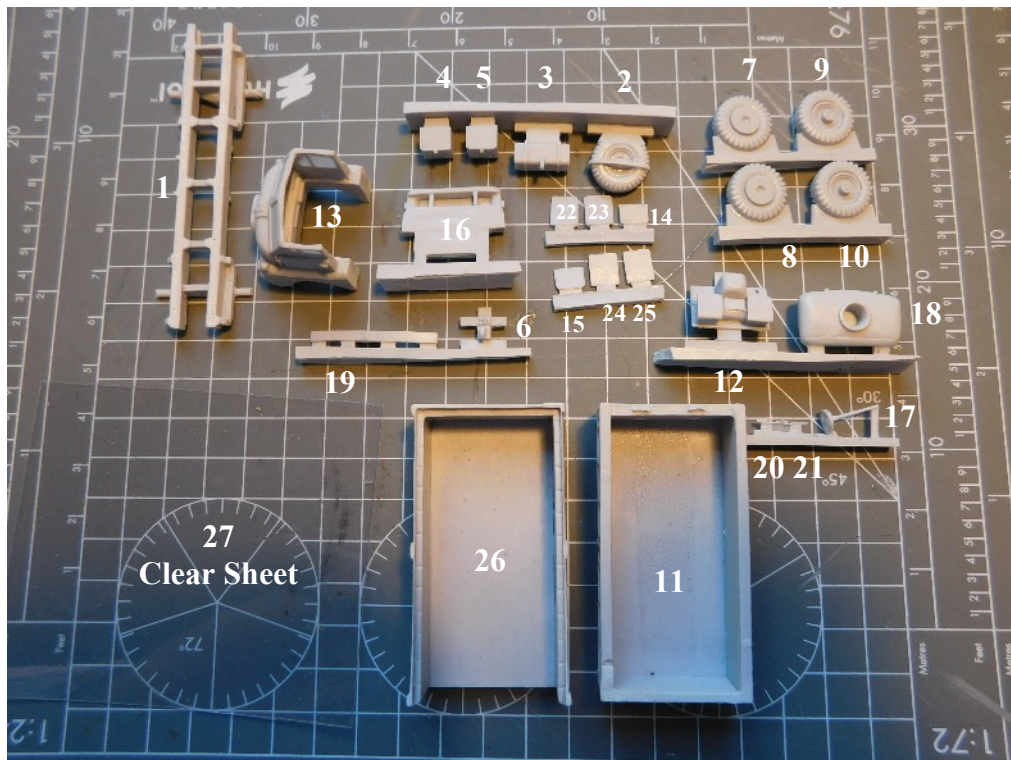


Paint interior of Rear cargo area. These are painted as per the cabin but get very worn and chipped. The inside of the canvas is light olive green or a lightened RAF Blue/Grey.

Fit canvas cover if required to finish part 26.

After final painting cut and fit the glazing from the clear sheet provided (Part 27)





INSTRUCTIONS

- Remove any flash by gently snapping off, or cutting with a scalpel and then lightly sanding.
- Only use Super-glue or a two-part epoxy glue to fix parts.
- Gluing is easier if mating surfaces are slightly sanded to roughen the resin before gluing. Also clean off any dust before gluing.
- Before painting, thoroughly wash all parts in warm water with detergent.
- We recommend the application of a base coat in a light colour to show any blemishes prior to final painting.

WARNING & SAFETY!

- These parts are moulded in polyurethane resin. Please take care when sanding and cleaning up the resin by wearing a dust mask or other protective breathing device to avoid inhalation of the dust particles.
- Wash hands, resin parts and the work surface after sanding resin.
- When using Super-glue or two-part epoxy glue, please take precautions to avoid contact with skin and eyes.
- It is also advisable to wear a mask to avoid breathing in any fumes from the glue or work in a ventilated room.
- The use of barrier creams on hands or wearing disposable gloves, and working in a well ventilated area, is strongly recommended.
- Not suitable for children under 14 years of age.

Thank you for purchasing this Air-Graphics product which forms part of a range of accessories, conversion sets, decals & kits all to 1/72 Scale.

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Decals are available on
Air-Graphics Decal sheet
AIR72-015

