



TARGET

Resin Model Kit

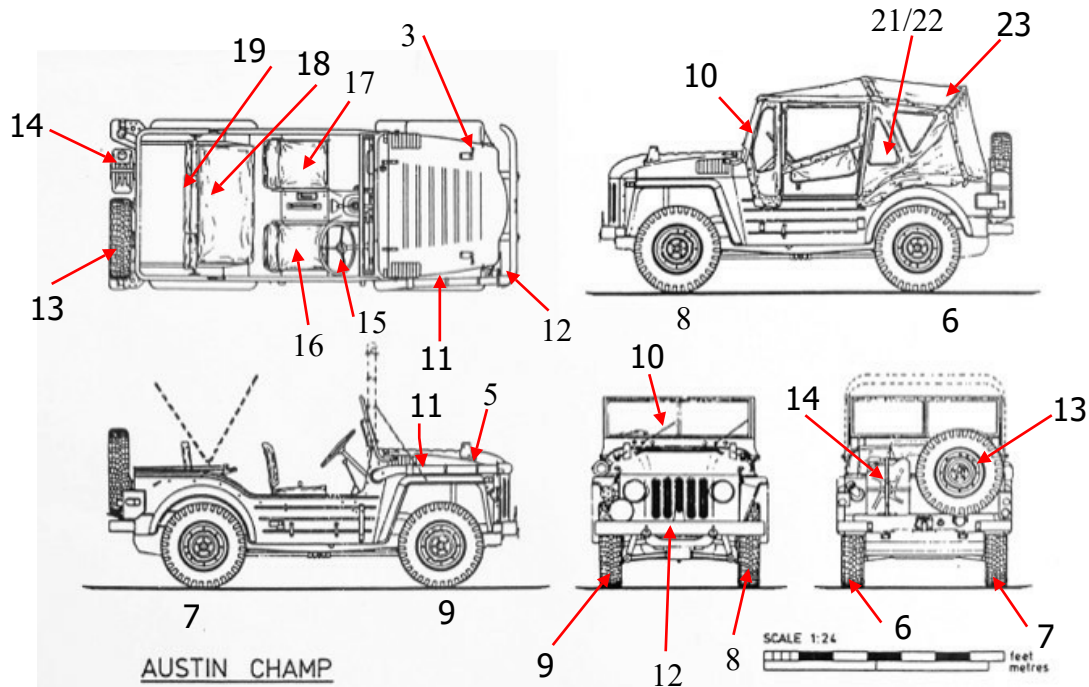
AIR-GRAPHICS
MV-1009/10 & 11
1/72 SCALE



Austin Champ Mk1

1:72 Scale 1/4 Ton GS

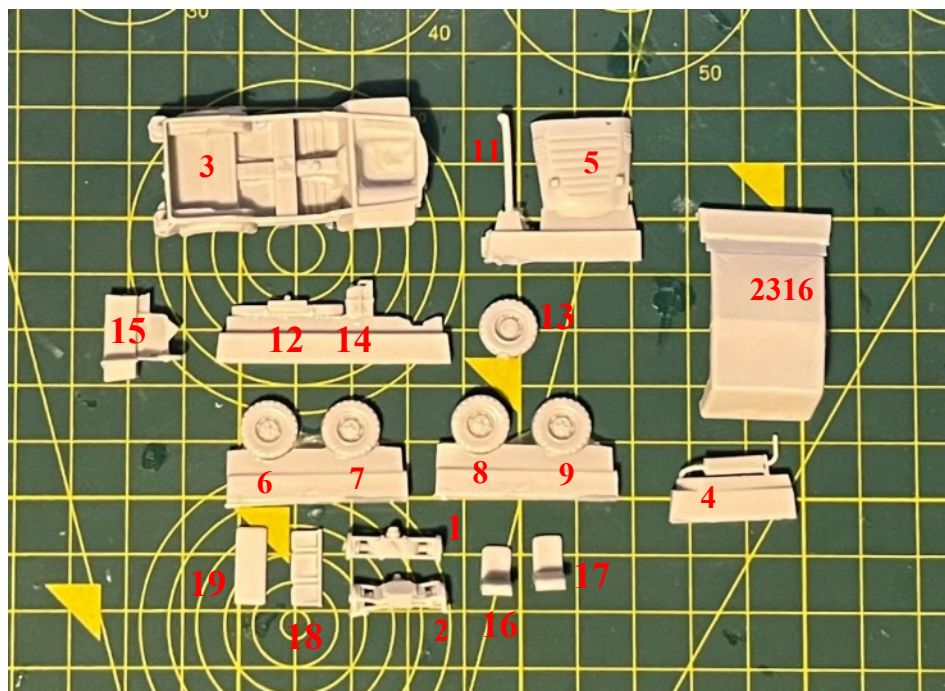
AIR-GRAPHIC MODELS



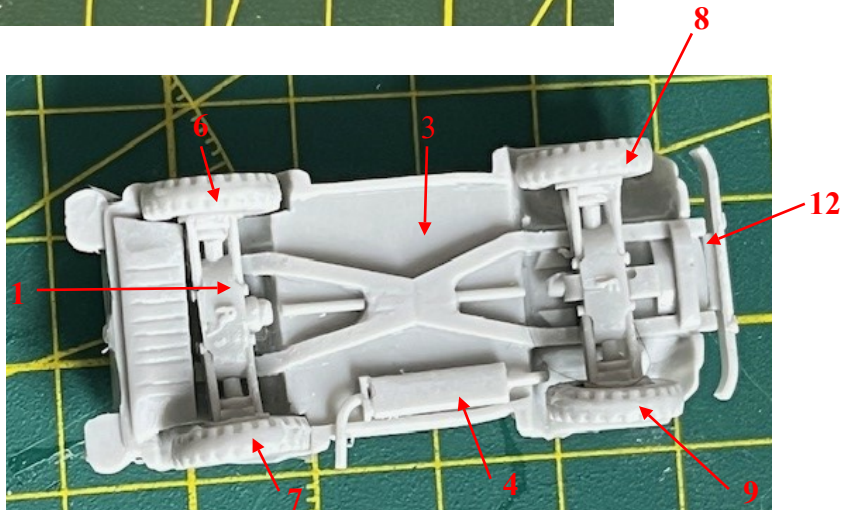
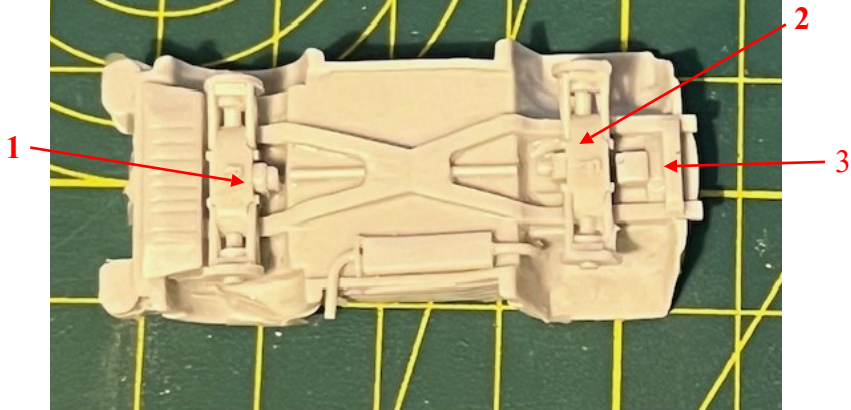
Main Parts for the versions apart from armed variants

1

Main Kit Parts all versions (Note 13 and 14 are different position on some versions).

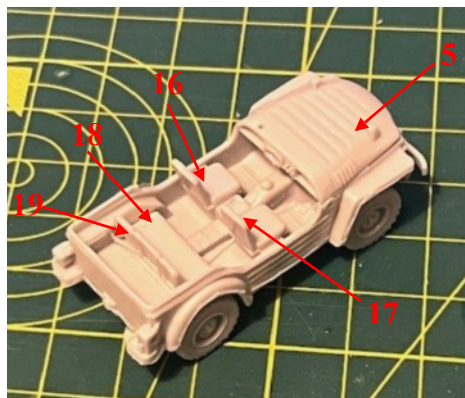


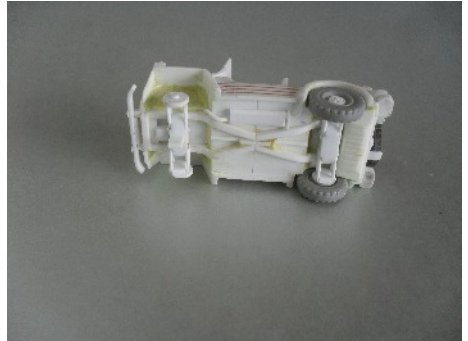
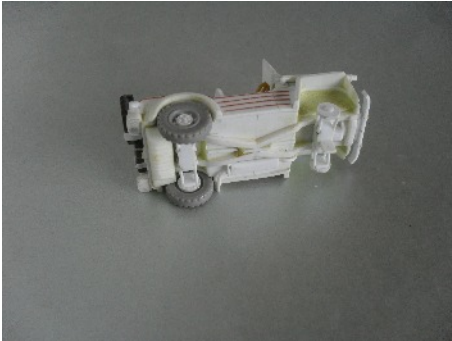
2



Note Part 1 and 2 have F = Front and R = Rear
On the parts

3



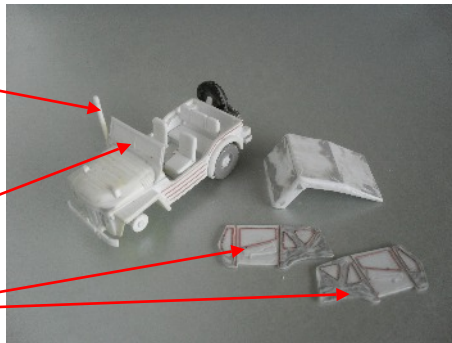


General Service Vehicle Details

Note Part 11
Snorkel in raised
Position.
This was normally
Folded down on the
Wing

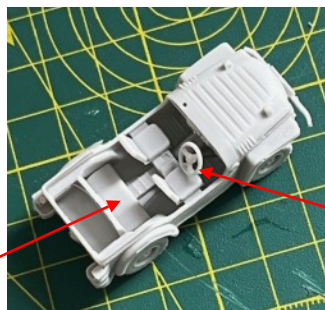
Windscreen Part
10 is clear

Side water proof
Panels 21 and 22



Drill hole for
Steering column.
Make from plastic rod

Note rear seats in
Normal configuration.



Steering wheel
Part 15

5

General Service Vehicle Details Winter/Wet Weather Fit



Master with hood up, snorkel up
And wet weather screens

The finished Austin Champ with hood up
up and wet weather screens fitted.
Note@ the smooth side is internal.



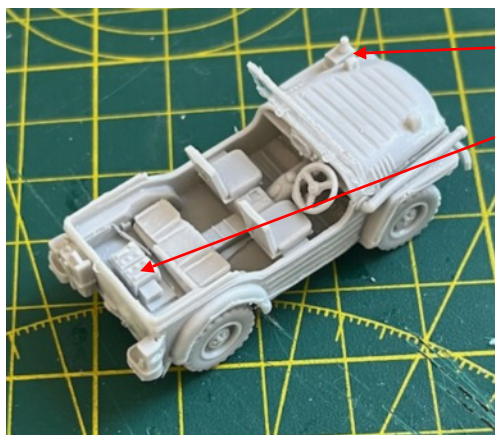
With hood up.
This can be for either GS vehicle
or FFR.



6

FFR Fit without hood.

The hood and wet weather fit can be used if desired.

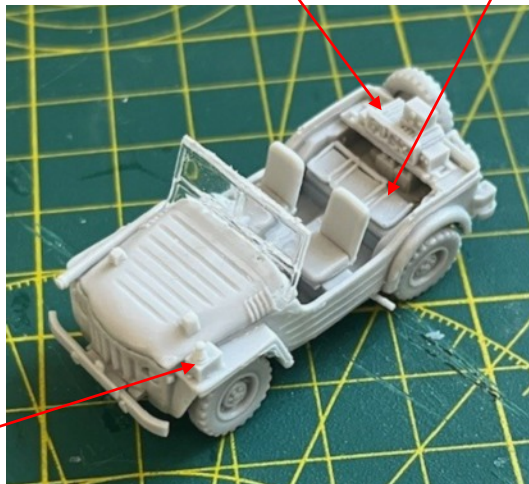


Note* Rear seat folded down.
Radio aerial box on near side wing. Fit whip
aerial to this.

Battery pack behind seat.

Rear seat folded down

Radio pack.



Aerial box

7

Armoured Version. In Standard kit.

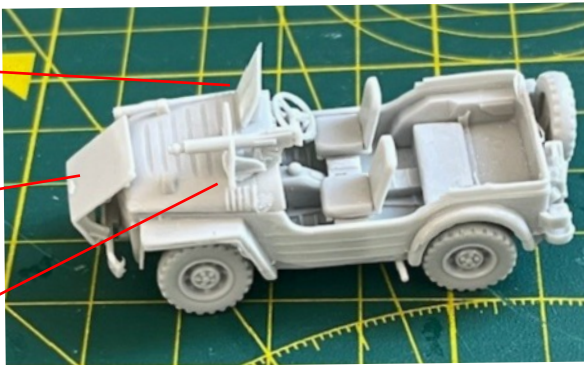


Shield & Lewis Gun.
Later on the Browning MG was used.

Front armoured shield to protect the radiator.

Drivers shield

There are 4 parts to the armoured version.
Note* Rear seat back is not fitted as ammunition boxes were Carried in this space as we as personal gear.



Drivers shield

Front shield

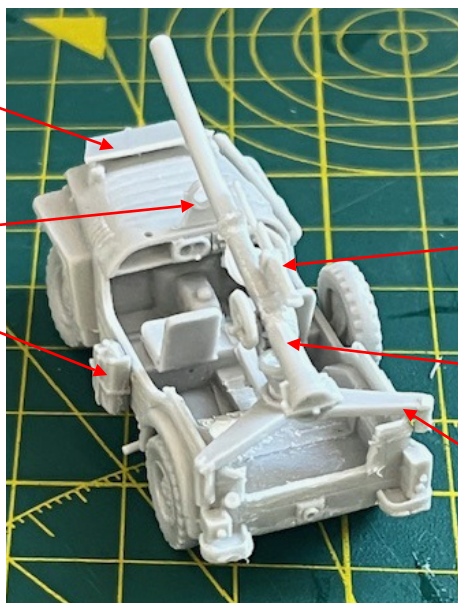
Lewis gun and shield





Back cut out. Do not fit rear bench seat on this version

Adapter stand fits into hole of main frame.



No rear seat and back cut out. Note spare wheel & jerry can moved as shown.



Recoilless rifle stand fitted. Not front wheel Position.

Rifle, adapter stand and Rotating wheel shown. Note rifle scope to top of main barrel.

Note* use hot water to Straighten main Barrel if required.

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.