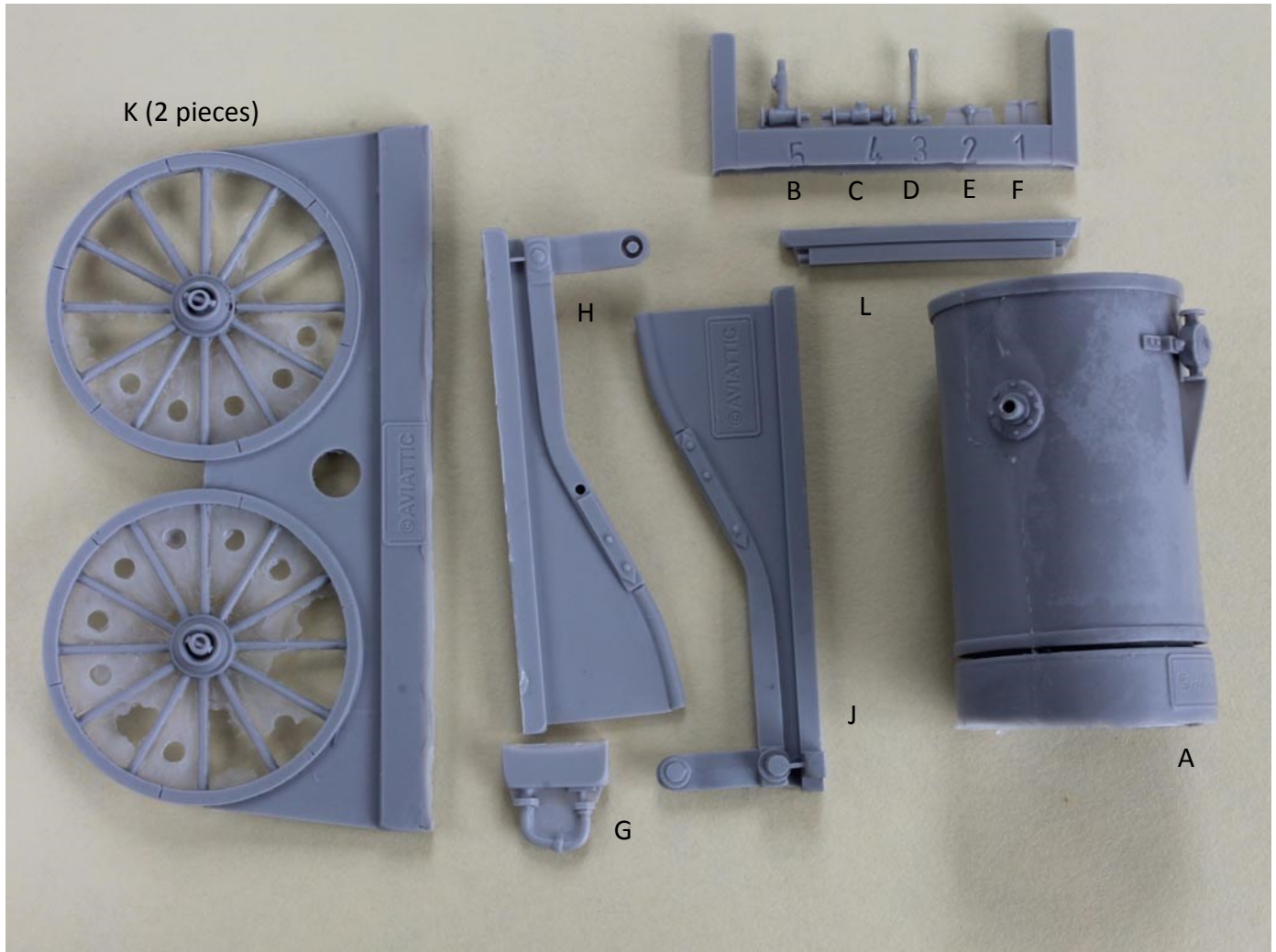




ATTRES 018

German Upright Re-fuelling Cart Assembly Instructions



Part removal and cleaning

Remove all parts using a razor saw. A scalpel with a fresh blade can be used to remove thinner parts. Clean parts with a light gauge sanding stick and needle files. Wash parts in warm, mild detergent and dry before assembly.

Warning: Resin dust is Harmful if inhaled. Please use suitable mask when cutting and sanding

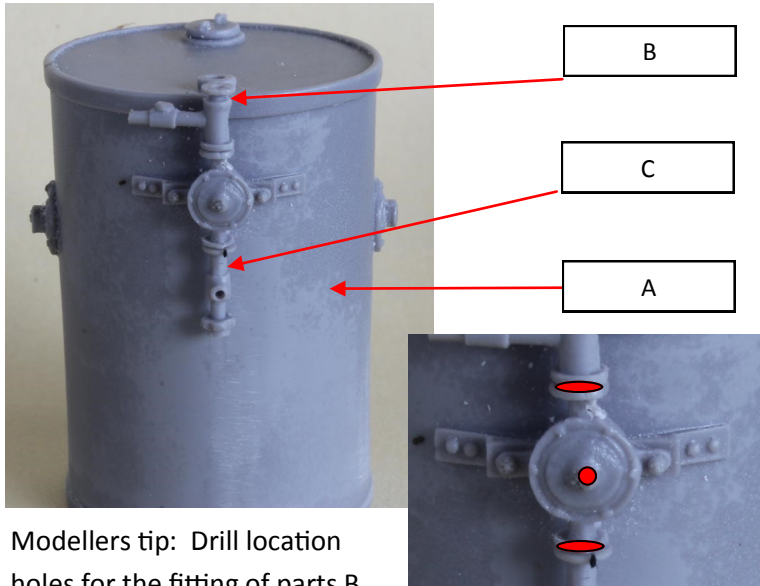
References

Few photographic references exist. One of the most common depicts a Gotha G.V being fuelled which this kit is based on. A large good quality example of this photograph can be found in 'Gotha' Windsock Special published by Albatros Publications.

Suggested assembly of the Resin parts

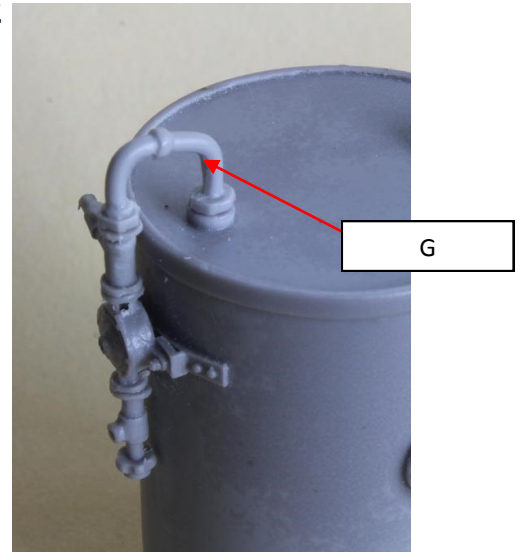
Modellers Note: Thinner parts can be replaced by wire or brass rod

Step 1



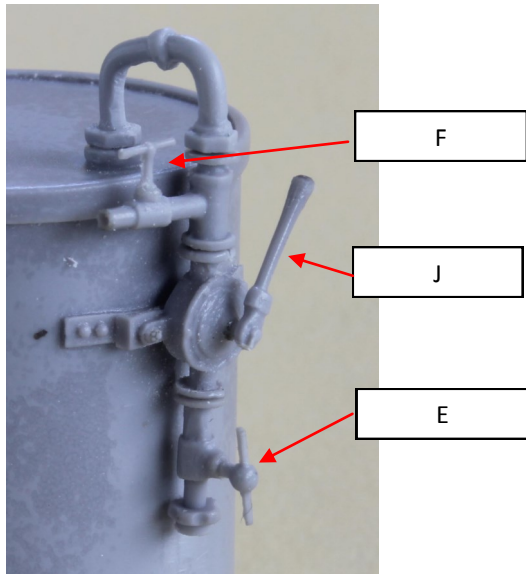
Modellers tip: Drill location holes for the fitting of parts B and C in the positions marked in red

Step 2

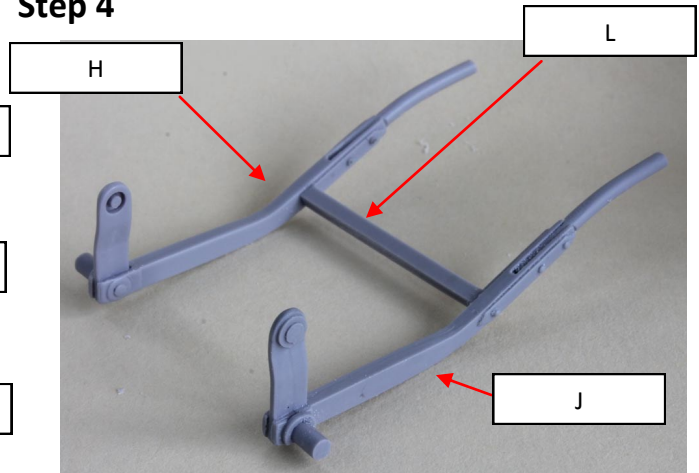


Modellers tip: Drill location hole in the top end of part B for the fitting of part G

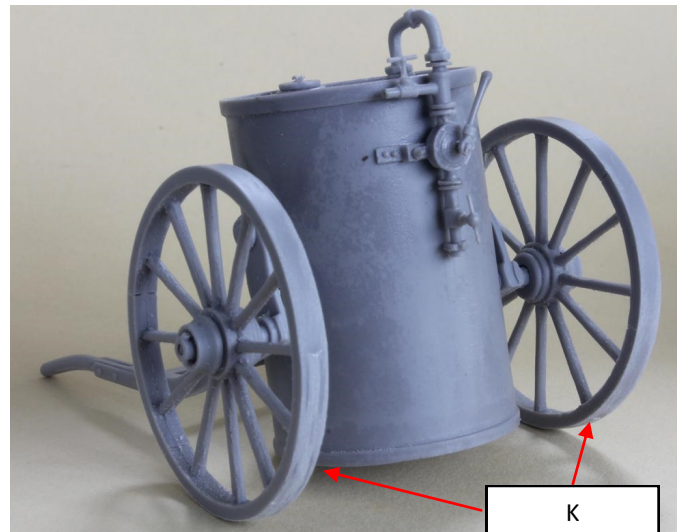
Step 3



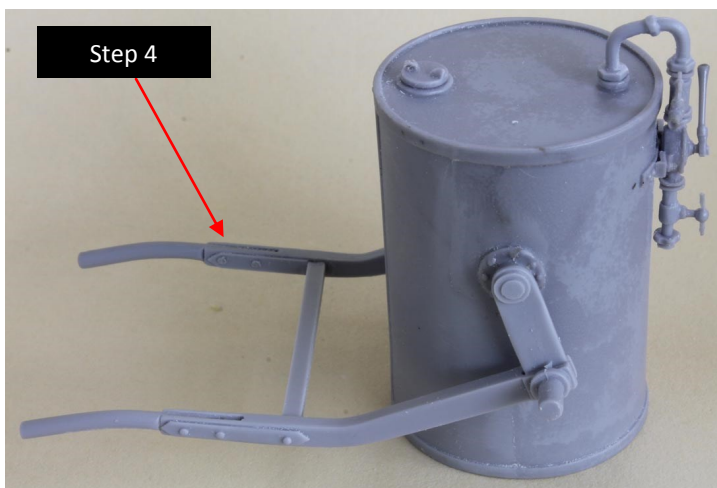
Step 4



Step 6



Step 5



Painting

No colour references for a German re-fuelling cart exist and as such all colours suggested in these instructions are purely speculative.

Fuel Drum: The fuel drum could be a Pale grey or Aluminium. On the Gotha reference photo the rims appear as black. It is suggested that drums may have been colour coded and as such its possible that the rims could be red, black or blue.

Lever control, Taps and pipes: These are likely to be metal or brass . The lever could be painted in a wood colour.

Handle bars: Wood with black or dark grey fittings.

Wheels: Wood

Perhaps the wood parts would have a grey/washed out appearance as if exposed for a year or so to the elements. They were unlikely to be varnished.

Rubber Hose

A length rubber hose is included within this kit. The hose is tubular and as such wire (included) can be threaded through the hose which will allow easy shaping of the hose. The hose fits to the lower end of part C.

Figures

A pair of figures designed to be posed with the cart are available separately from Aviattic



Website: www.aviattic.co.uk

Facebook: www.facebook.com/aviattic

Contact us at: sales@aviattic.co.uk

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