

Decal Instructions

Valentines were widely issued in the British army in the early part of World War 2 and successfully used even when they had become obsolete by the end of the North Africa Campaign in 1942/1943. Two notable divisions fielded Valentines, 6th Armoured Div and 8th Armoured Div. Some Brigades also operated independently and at those time carried their own insignia. Equally some as in the case of 24th Arm Bde retained the parent division's insignia. The three units covered by this set started in the UK and were deployed to North Africa, serving in Valentines up until the Sicily Campaign.

Unit	Insignia Left side Front & Rear	Arm of Service Right side Front & Rear	Census Number Turret sides/Drivers hatches/Glasis
8th Army, 8th Arm'd Div —			
1st Army, 6th Arm'd Div —		50 51 52 53	
23rd Arm'd Bde (Ind) —			

'T' Numbers are provided in white and black, white numbers being used for UK service and the Black numbers for desert use.

Parts listing

3	STOWAGE BOX	3	FRONT TURRET BOX MOUNT
5	'B' AERIAL MOUNT	1	HATCH HASP
6	'A' AERIAL MOUNT	1	HATCH REST
7	SEARCHLIGHT	1	VANE SIGHT
8	BESA BARREL	1	AERIAL MOUNT
9	SEARCHLIGHT BRACKET	1	COMPASS BRACKET
11	POW CAN RACK	1	FROM FRET #2 ONLY 'B' AERIAL CAGE IS REQUIRED
12	JACK	1	DECAL SHEET
13	FUEL TANK REAR MOUNT	2	ALUMINIUM GUN BARREL
14	FUEL TANK FRONT MOUNT	2	X JUNCTION BOX
15	FUEL TANK	1	Y SEARCHLIGHT CABLE OUTLET
16	TARPAULIN	1	
WIRE FOR CABLES/FUEL LINE			
ETCHED BRASS PARTS FRET #1			
1	REAR TURRET BOX MOUNT	2	

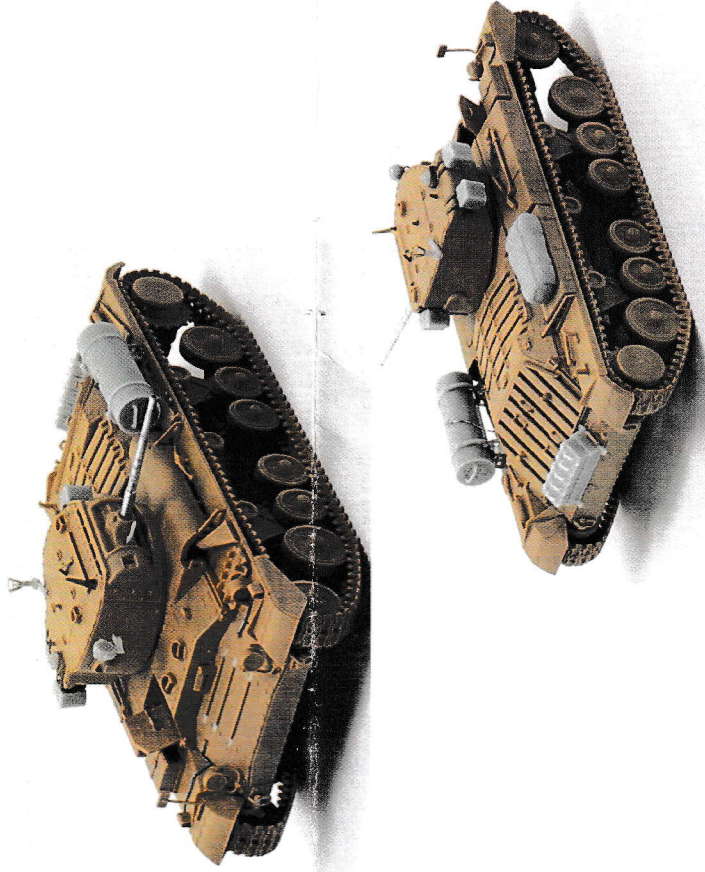


**1:35
SCALE
MODEL**

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SCALE
MODEL**

A191

Valentine MkII/IV Update Set for the Tamiya Valentine II/IV Kit 35352.



Accessory Set in polyurethane resin and etched brass with full colour decals.

ACCURATE ARMOUR LIMITED
Units 6-7 Kelburn Business Park
Port Glasgow, Inverclyde, Scotland
PA14 6TD
www.accurate-armour.com
TEL (0)1475 743955

General Instructions

SAFETY As with any plastic model kit, do not expose the completed model or parts to extreme heat or naked flames. When sanding or cutting parts, ensure to minimise the generation of dust particles by wetting the surface, if this is not possible use a good quality face mask. After sanding always wash your hands. This product contains small sharp parts, keep all parts, tools and materials out of the reach of children and pets.

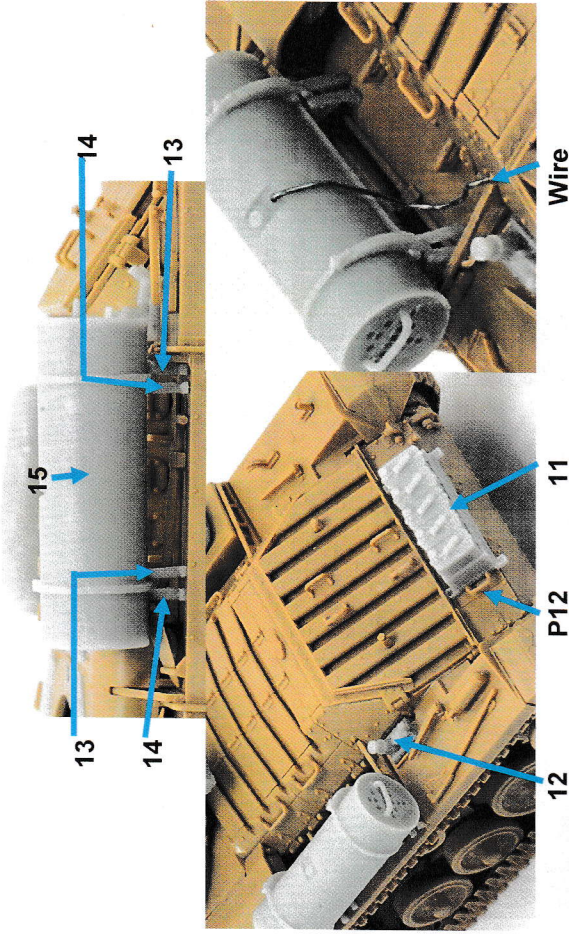
METHOD To bond parts use cyano-acrylate "Super-glue" after the parts have been tested for fit. Follow the safety instructions on the tube, and use only in a well ventilated room. Fit the parts as follows:

- 1 Place a drop of superglue on a spare grip seal bag or similar glossy surface to keep it fresh.
- 2 Position the part with no glue.
- 2 Dip a scalpel tip or wire into the drip.
- 3 Feed the tiny amount from the tip into the joint between the parts and hold until set.

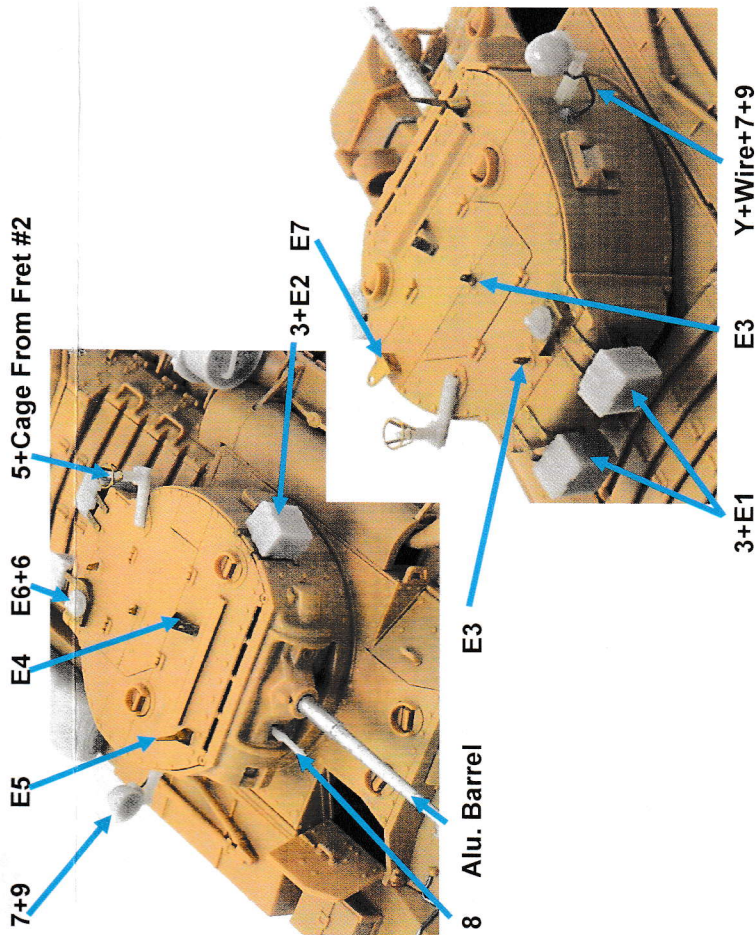
TOOLS Essential tools are sharp scalpels, razor saw, needle files, 'wet-or-dry' paper, grades 100, 300, 500, tweezers and an assortment of pliers and cutters. For locating some small parts, and for drilling out lifting lugs etc., a selection of twist drills from 0.5 mm to 5 mm is recommended, and a cutting mat!

We sell these products along with general tools, drills, scalpels and glues on our web site just go to:-

<https://accurate-armour.com/toolspaints/modelmaking-tools>



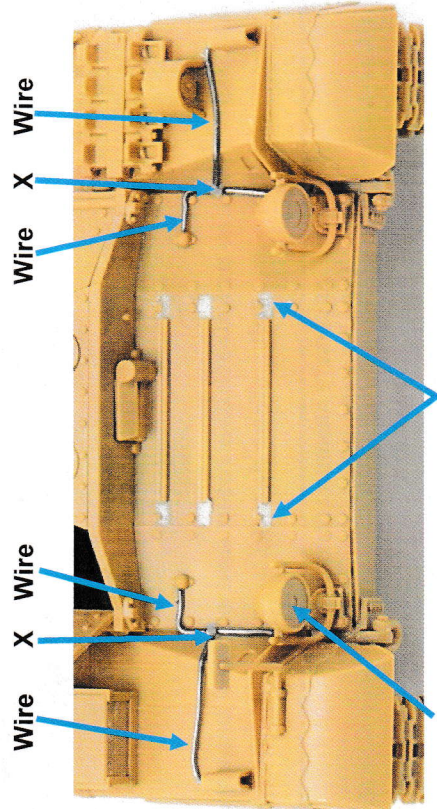
P12 both sides re-positioned from locations shown in Stage 17



Assembly Instructions

Follow the kit instructions with the following exceptions:

- Do not fit P5 on the lower rear plate at Stage 17
- Omit part D29 at Stage 21 and D9 to D11 at Stage 22.
- From this point follow the instructions below



Wire to back of headlight Fill 6 recesses