

HMMVW assembly instructions

GLUE wheels (A) and (B) into position on axle (C) then glue the axle into place on the underside of the vehicle front (G).

Do the same with wheels (D) and (E) on rear axle (F) but note that this axle is angled to allow for the slope on the underside of the vehicle when the peg is inserted.

For machine gun and grenade launcher only:

Glue pintle mount (H) into position as marked, making sure that the cutout section underneath it overlaps slightly onto the weapon ring on the vehicle roof.

.50 calibre machine gun (picture X)

Glue the underside of the machine gun (N) onto the top peg of (H) in the position and at the angle you require as shown in picture (X). Glue barrel (O) into machine gun.

Grenade launcher (picture Y)

Glue the underside of the grenade launcher (J) onto the top peg of (H) as required. Glue ammunition box (I) onto the side peg of (J) as shown in picture (Y).

TOW launcher (picture Z)

Glue control box (K) onto the weapon ring in the same position as you would the pintle mount (H) for the machine gun and grenade launcher.

Glue sight (L) to the small peg on the left side of the launcher (M) in the same position as in picture (Z). Drill a hole at (P) as marked large enough to take the base of the



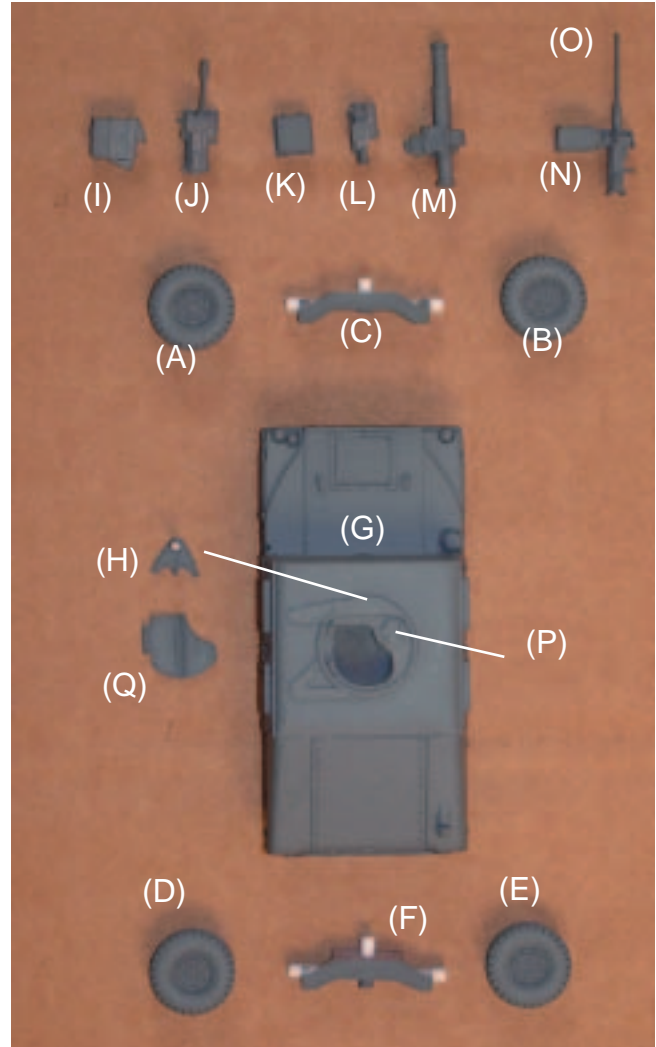
Picture X



Picture Y



Picture Z



TOW launcher (M) and position as required. Finally, locate the hinge of hatch (Q) between the locating lugs on the vehicle's weapon ring.

The hatch can be used open or closed or in the folded position by cutting along the line between the rivets, and folding

NOTE: Because the pegs and holes locating some of the weapon parts are very small, you may think it better to sand off the pegs and glue the parts flush with each other.

■ Use a cyanoacrylate super glue or epoxy glue to assemble ■ To ensure best results, wash in warm, soapy water before painting with either enamel or acrylic paints ■ If any part of the model becomes distorted, it can be straightened after briefly immersing in hot water ■ If sanding, work in a ventilated room and use a dust mask ■ This model contains small parts and is not suitable for young children