

BUILD YOUR OWN

POLSKI FIAT

126p

**Pack
1**



BUILD YOUR OWN

POLSKI FIAT 126p

DEAGOSTINI
MODELSPACE™
www.model-space.com

STAGE

PAGE

1	Your first parts	3
2	The bonnet	6
3	A wheel and tyre	9
4	The front suspension	12
5	The engine block	15



Editorial and design by Continuo Creative Ltd, London.
Published in the UK by De Agostini UK Ltd, Royds Withy King, 65 Carter Lane, London EC4V 5EQ.
Published in the USA by De Agostini Publishing USA, Inc., 299 Park Avenue • New York, New York 10171.
All rights reserved © 2019

Warning: Not suitable for children under the age of 14.
This product is not a toy and is not designed or intended for use in play.
Items may vary from those shown.

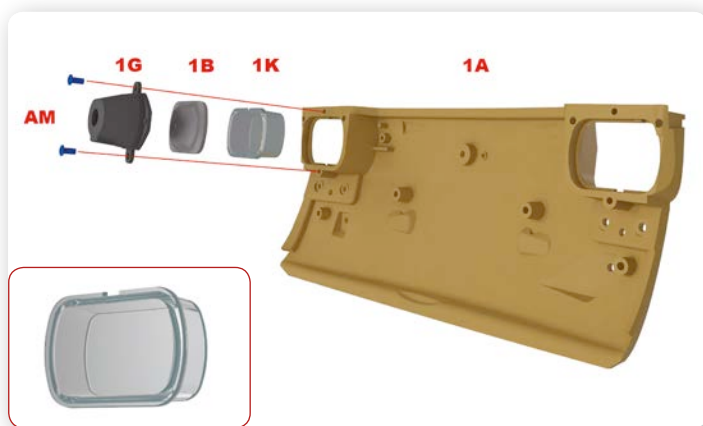
STAGE 1: Your first parts



Your parts:

- 1A. Front panel
- 1B. Headlights
- 1C. Left front indicator housing
- 1D. Right front indicator housing
- 1E. Left headlight frame
- 1F. Right headlight frame
- 1G. Left headlight housing
- 1H. Right reflector housing
- 1I. Front badge base
- 1J. Front badge
- 1K. Left headlight lens
- 1L. Right headlight lens
- 1M. Left front indicator lens
- 1N. Right front indicator lens
- AM. 1.7 x 3mm screws
- AP. 1.7 x 3mm screws
- BP. 1.5 x 4mm screws
- Screwdriver





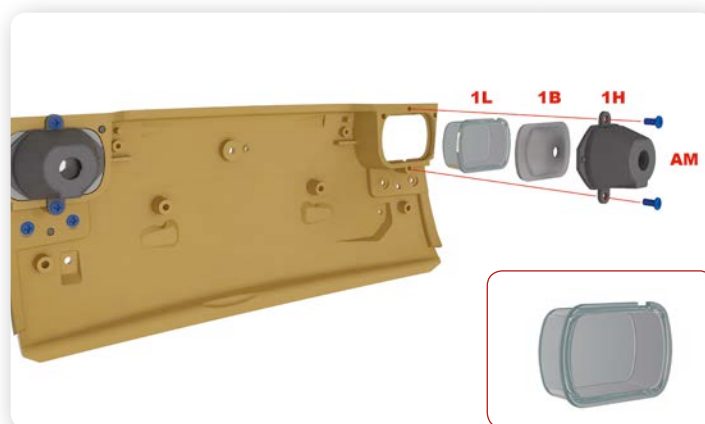
1 Insert the left headlight lens (1K) into the space in the left side of the front panel (1A). Then insert one of the headlights (1B), followed by the left headlight housing (1G). Secure at the top and bottom with two AM screws. The lens can only fit into the panel in one orientation due to the notch in the centre at the top (inset).



2 Push the left headlight frame (1E) over the lens from the outside of the panel.



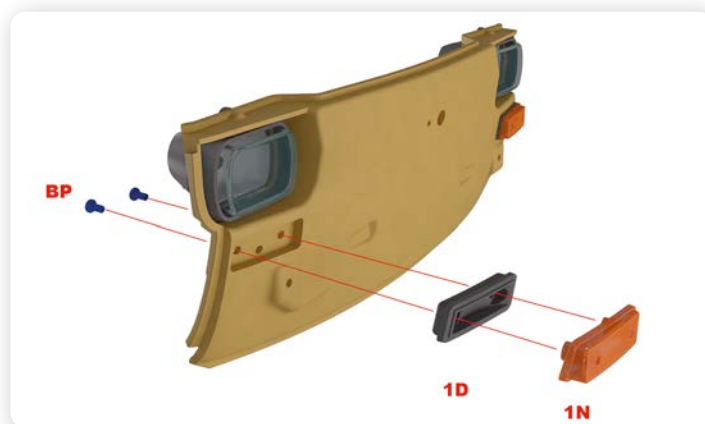
3 Place the left front indicator housing (1C) and the left front indicator lens (1M) into the front panel. Secure the parts with two BP screws. The housing can only fit in one orientation because of the locating pin on the reverse (inset). Make sure it has the identifying letter 'L' on the back.



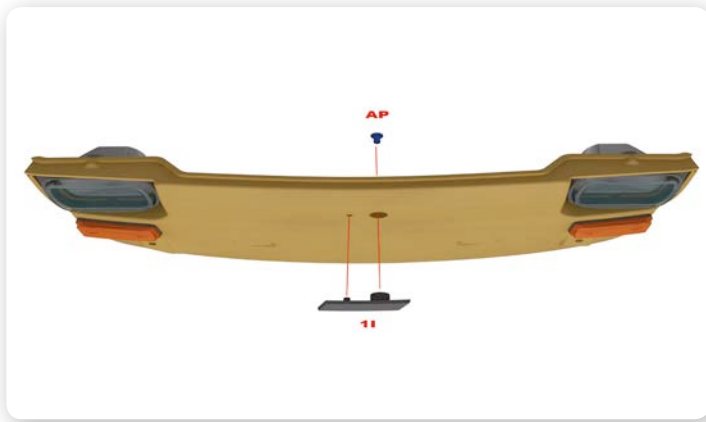
4 Fit the parts of the right headlight (1L, 1B and 1H) into the space in the right side of the front panel. Secure with two AM screws. The right headlight lens has a notch further away from the centre (inset).



5 Fit the right headlight frame (1F) over the lens from the outside of the front panel.



6 Secure the right front indicator housing (1D) and the right front indicator lens (1N) to the front panel with two BP screws.



7 Insert the front badge base (1I) into the corresponding holes in the front panel. Fix the base into position from the inside of the panel with an AP screw.



8 Remove the backing from the front badge (1J) and fix it onto the front badge base.

Here is how your assembly should look at the end of this stage. Keep any assemblies, unused parts and spares labelled to one side for later use.



STAGE 2: The bonnet

Your parts:

- 2A. Bonnet
- 2B. Transverse reinforcement
- 2C. Longitudinal reinforcement
- 2D. Transverse reinforcement
- 2E. Hinges
- BM. 2.0 x 4mm screws
- CM. 2.3 x 4mm screws
- EM. 2.0 x 3mm screws



2A



2E



2B



BM



2C



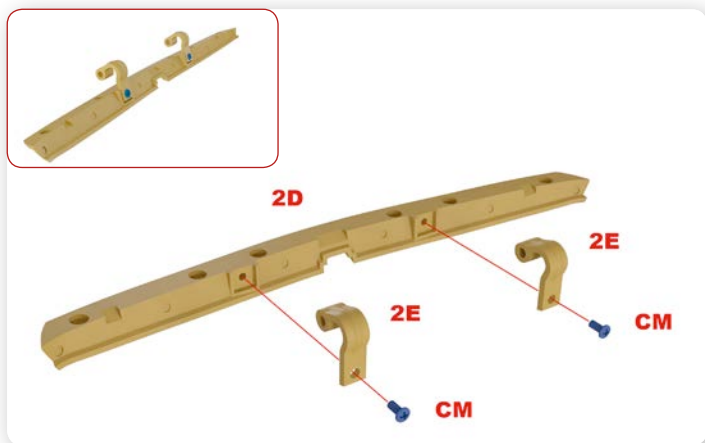
CM



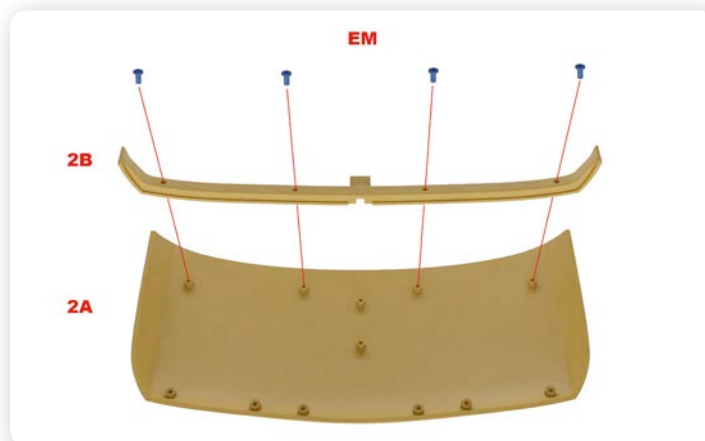
2D



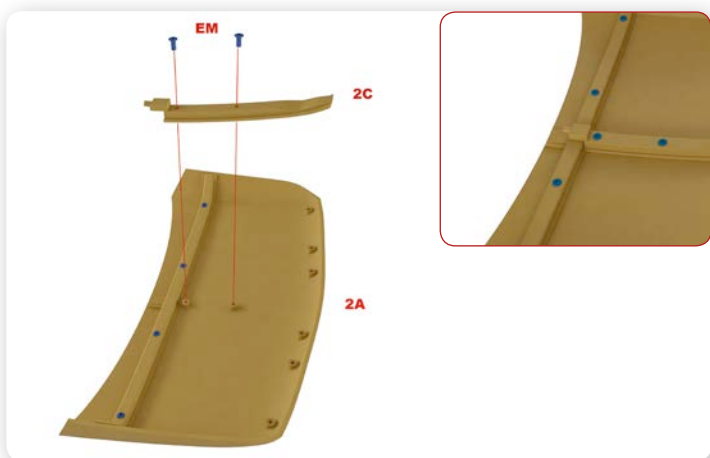
EM



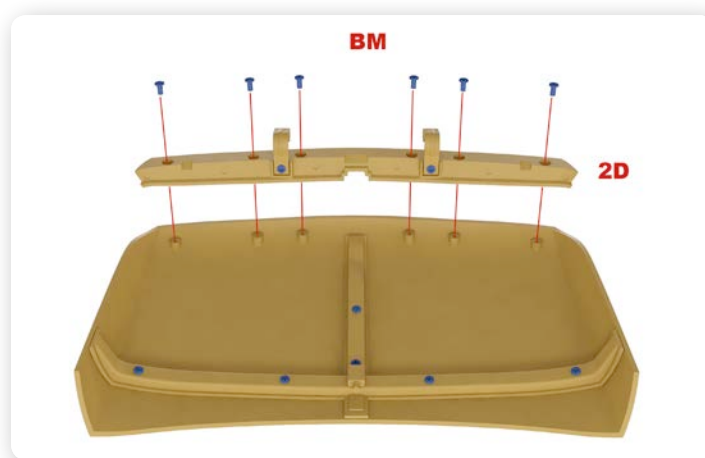
1 Fix the two hinges (2E) to the transverse reinforcement (2D) with two CM screws, as shown.



2 Place the transverse reinforcement (2B) onto the four posts towards the rear of the bonnet (2A). Tighten four EM screws into the holes to secure the reinforcement.



3 Place the longitudinal reinforcement (2C) over the transverse reinforcement onto the bonnet. Fix in place with two EM screws.



4 Take the assembly from Step 1 and place it onto the six posts towards the front of the bonnet. Fix in place with six BM screws.



Here is how your assembly should look at the end of this stage. Keep any assemblies, unused parts and spares labelled to one side for later use.



STAGE 3: A wheel and tyre



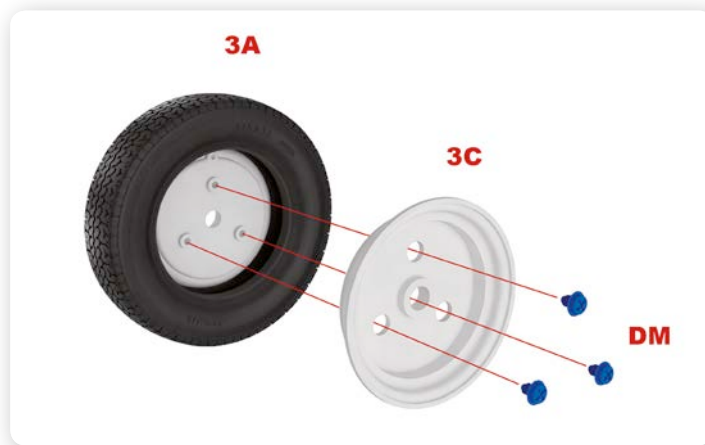
Your parts:

- 3A. Tyre
- 3B. Outer wheel rim
- 3C. Inner wheel rim
- 3D. Wheel trim
- 3E. Valve
- 3F. Pad
- 3G. Brake plate
- 3H. Handbrake actuating lever
- DM. 2.0 x 3 x 5.5mm screws





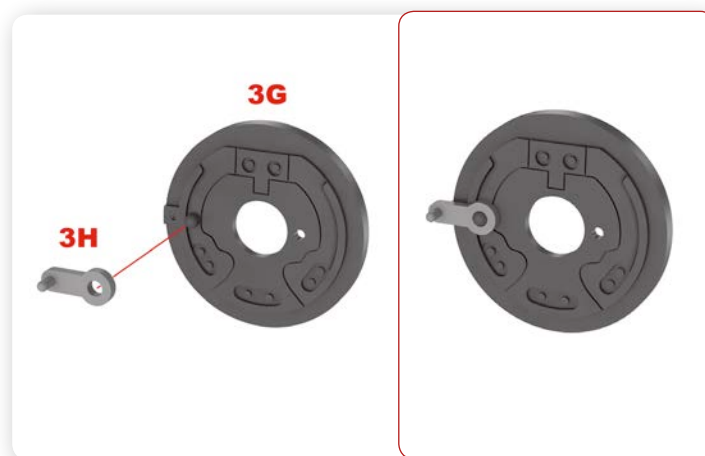
1 Start the wheel assembly by inserting the outer wheel rim (3B) into the tyre (3A).



2 Turn the assembly around and place the inner wheel rim (3C) into the tyre. Secure the parts together with three DM screws.



3 Insert the valve (3E) into the indicated hole in the wheel rim outer.



4 Mount the handbrake actuating lever (3H) onto the indicated pin of the brake plate (3G).



Here is how your assembly should look at the end of this stage. Keep any assemblies, unused parts and spares labelled to one side for later use.

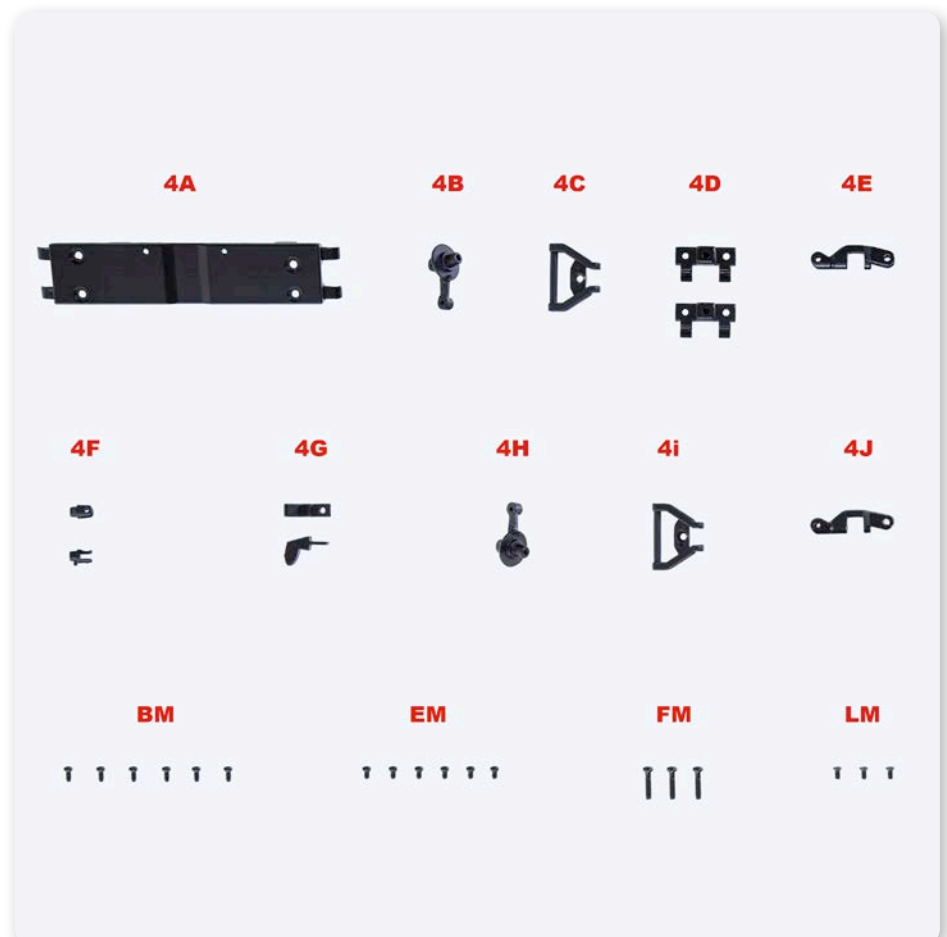


STAGE 4: The front suspension



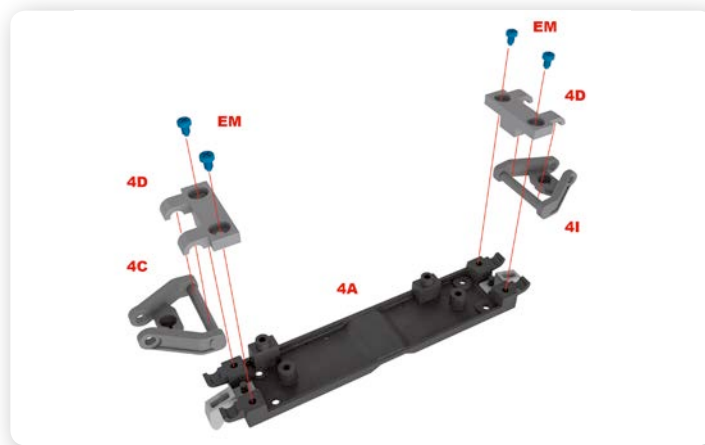
Your parts:

- 4A. Front suspension base
- 4B. Left wheel hub
- 4C. Left wishbone
- 4D. Plates
- 4E. Left kingpin
- 4F. Lower shock absorber mounts
- 4G. Bump stops
- 4H. Right wheel hub
- 4I. Right wishbone
- 4J. Right kingpin
- EM. 2 x 3mm screws
- BM. 2 x 4mm screws
- FM. 2 x 10mm screws
- LM. 2 x 4mm screws (countersunk)





1 Fit the two bump stops (4G) to the ends of the front suspension base (4A), as shown.



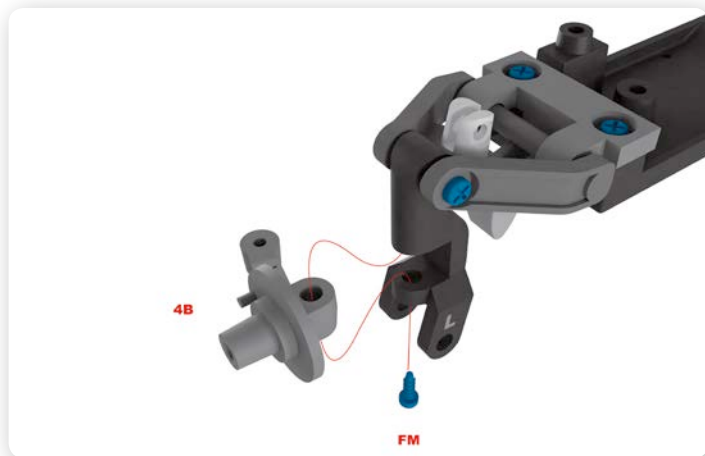
2 Fix the left and right wishbones (4C and 4I) to the front suspension base with the two plates (4D). Secure the plates with four EM screws.



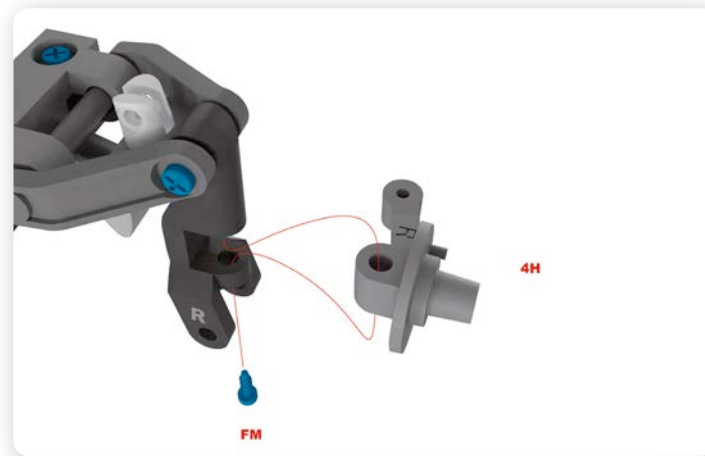
3 Insert the lower shock absorber mounts (4F) into the holes in the wishbones. Secure them in place with LM screws.



4 Now fit the left and right kingpins (4E and 4J) between the ends of the wishbones, and secure with BM screws.



5 Fit the left wheel hub (4B) into the opening of the left kingpin. Secure in place with an FM screw.



6 Fit the right wheel hub (4H) to the right kingpin in the same way.

Here is how your assembly should look at the end of this stage. Keep any assemblies, unused parts and spares labelled to one side for later use.



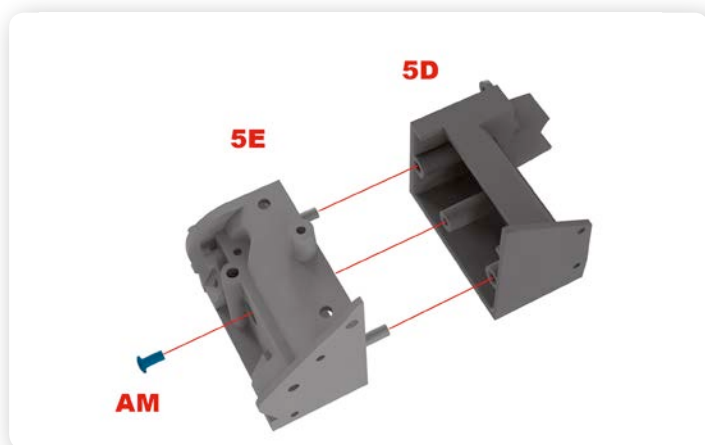
STAGE 5: The engine block



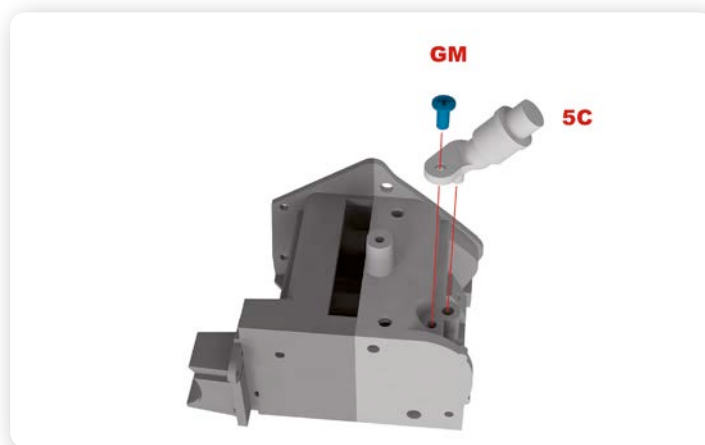
Your parts:

- 5A. Engine block upper
- 5B. Carburettor
- 5C. Starter
- 5D. Engine block left
- 5E. Engine block right
- AM. 1.7 x 5mm screws
- GM. 1.7 x 4mm screws
- CP. 1.7 x 4mm screws





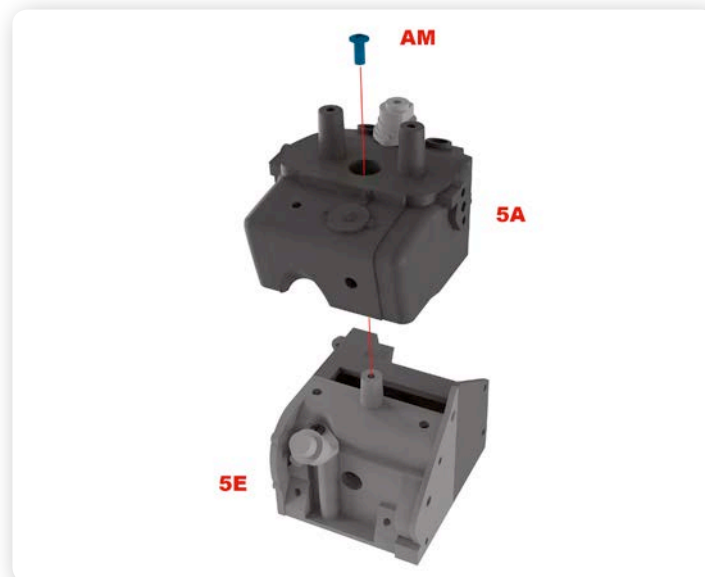
1 Fit the corresponding parts of the left (5D) and right (5E) halves of the engine block together. Secure the parts with an AM screw.



2 Place the starter (5C) on the right half and fix in position with a GM screw.



3 Fix the carburettor to the engine block upper (5A) with a CP screw. It will only fit in one orientation.



4 Place the engine block upper onto the Step 1 assembly, and fix into place with an AM screw.



Here is how your assembly should look at the end of this stage. Keep any assemblies, unused parts and spares labelled to one side for later use.

