

Bristol Beaufighter Mk.IF

HEAVY FIGHTER

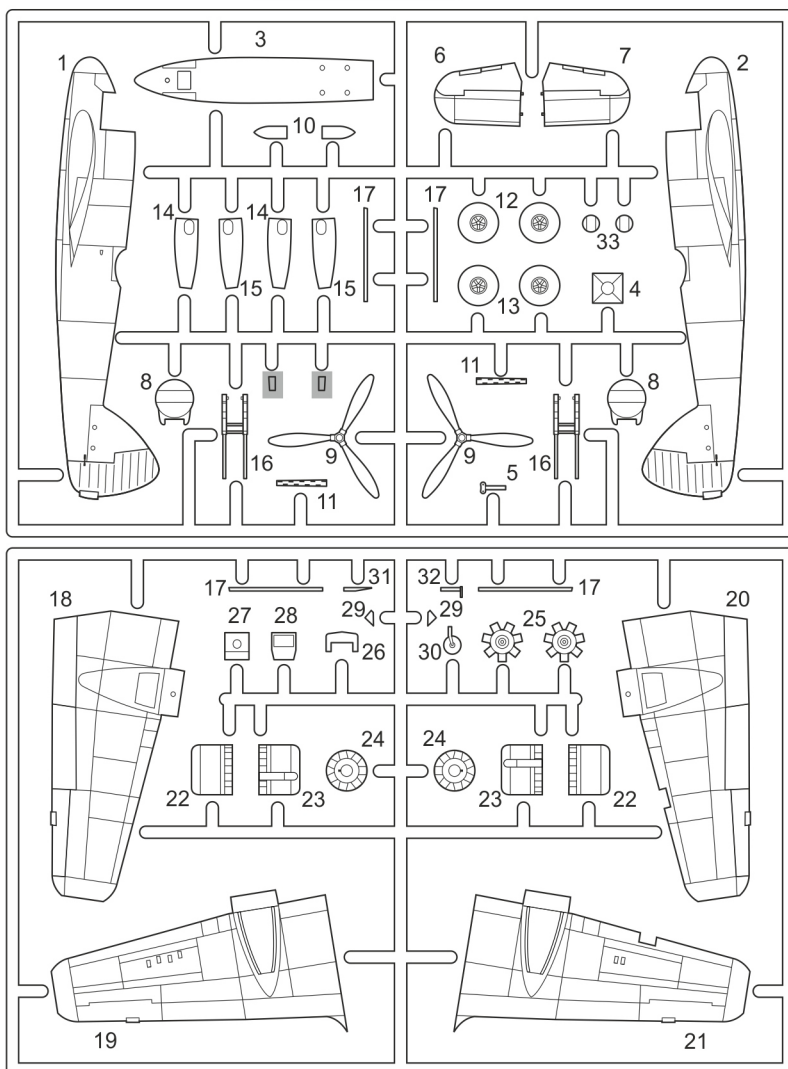
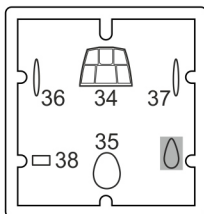


MKM14434
1/144 scale

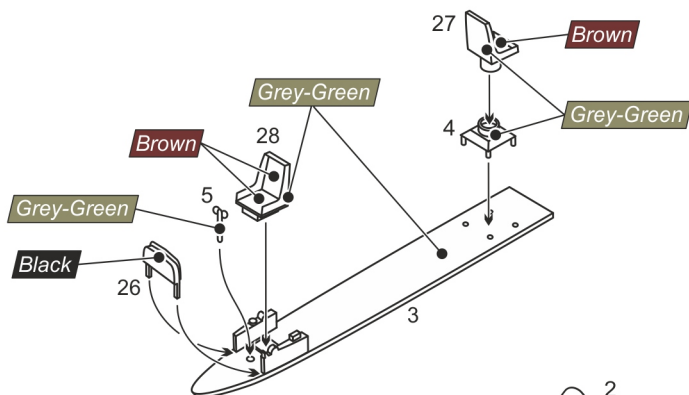
clear parts

parts not
to be used

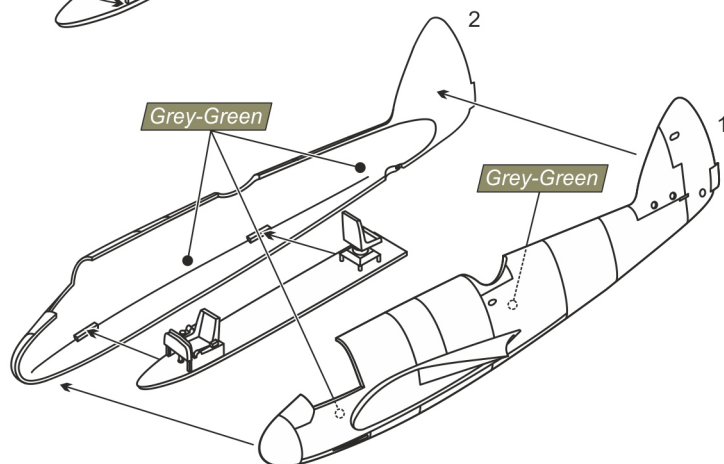
MARK I Ltd.
PO Box 10
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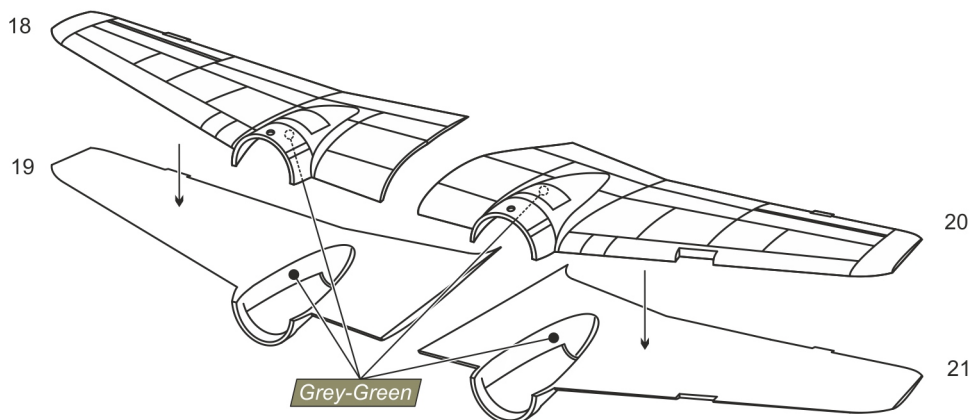
1



2



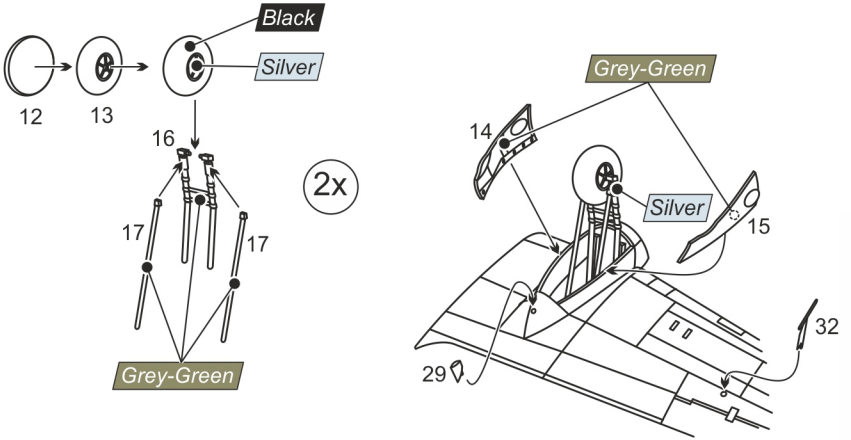
3



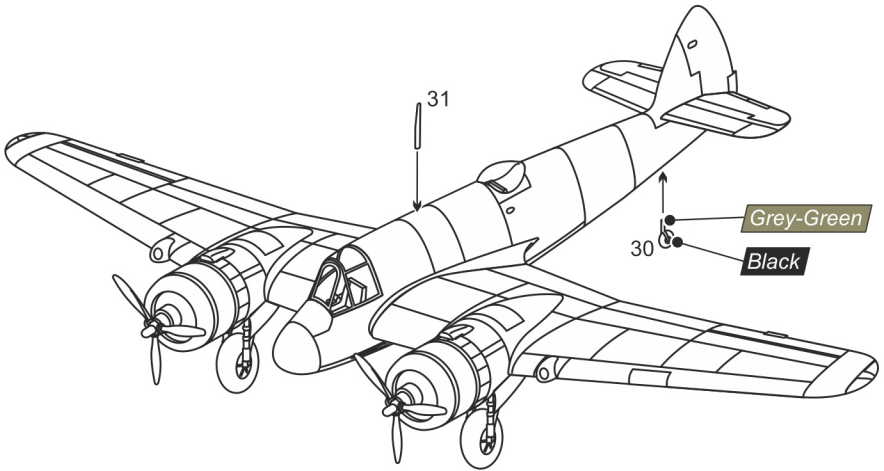
Exploded view diagram of the model airplane fuselage and wings, showing various parts numbered 6 through 38. A color key at the bottom indicates 'Grey-Green'.

This exploded view diagram illustrates the assembly of a model airplane. The main fuselage is shown with various components labeled with numbers and colors. The propeller assembly at the front includes a propeller (9) with a black hub and yellow blades, mounted on a grey motor (25) with a silver gear (24). The motor is connected to a grey-green gear (22) via a silver gear (24). The fuselage features a grey-green section (22) and a grey section (23). The wings are shown with a grey section (23) and a grey-green section (22). The tail section includes a grey section (23) and a grey-green section (22). The landing gear assembly includes a grey section (23) and a grey-green section (22). The diagram also shows a propeller (9) with a black hub and yellow blades, a motor (25) with a silver gear (24), and a grey-green gear (22). The diagram includes a '2x' label indicating that two of the grey-green gear (22) and silver gear (24) components are required.

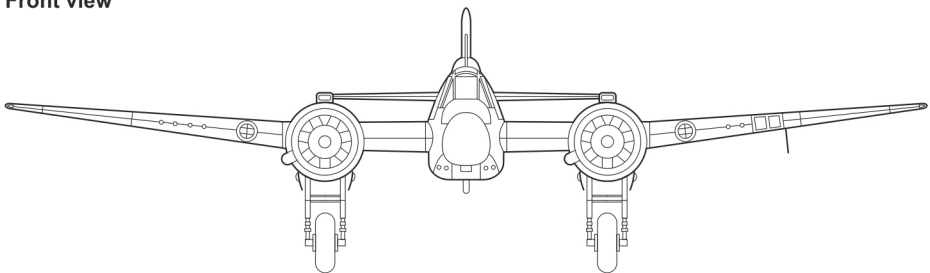
6



7

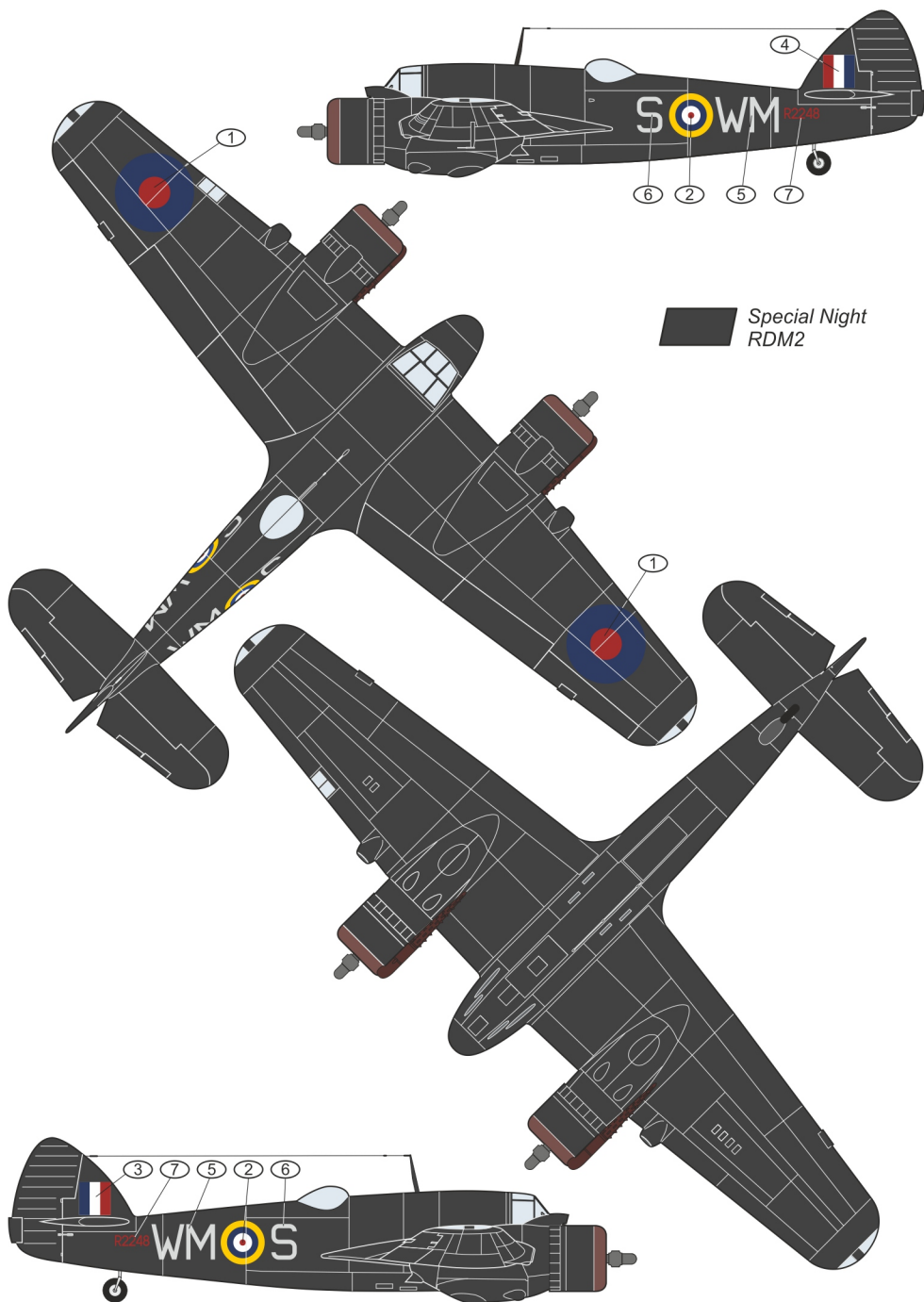


Front view



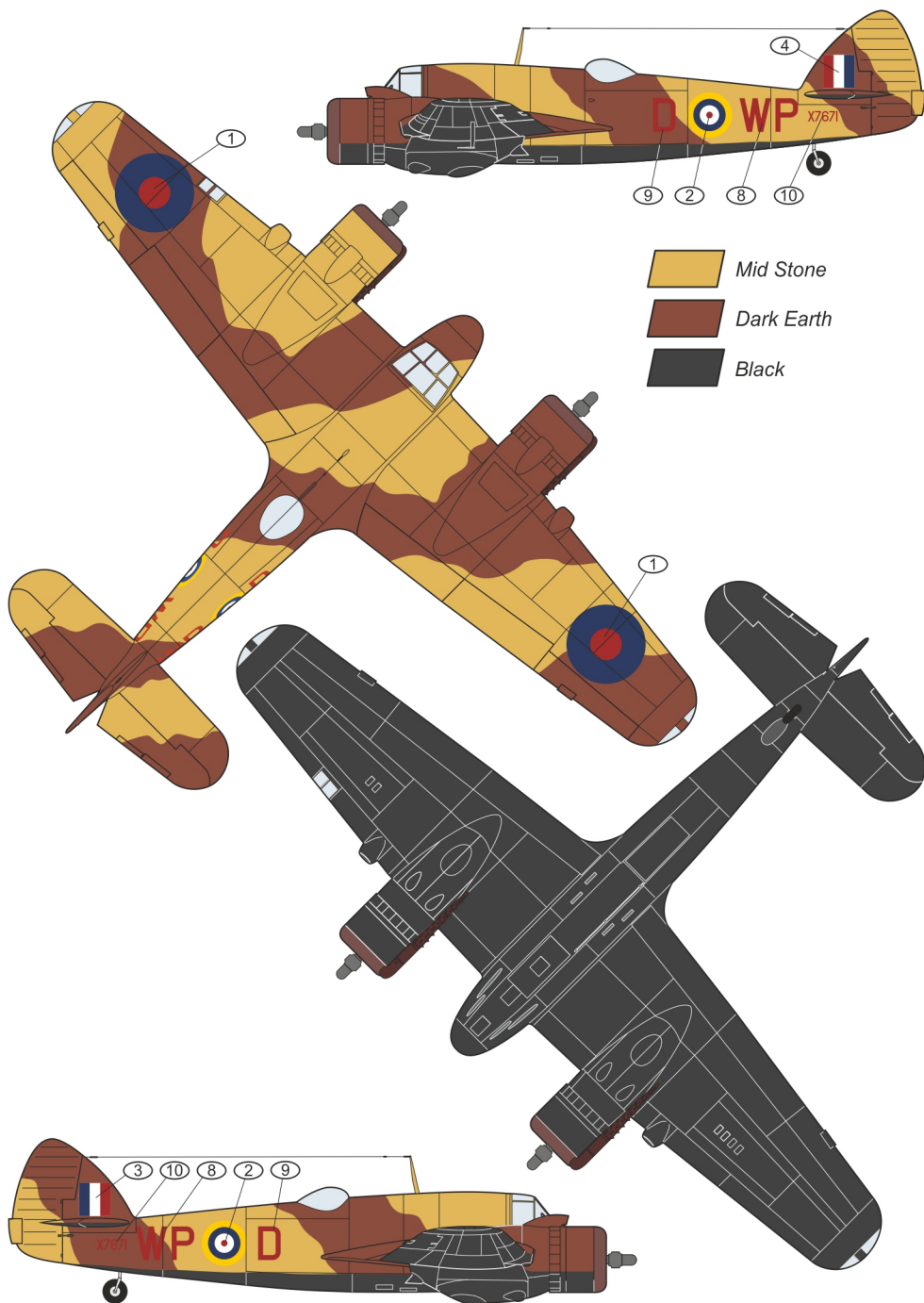
A

Bristol Beaufighter Mk.IF, Grey WM-S, No.68 Sq., RAF, High Ercall airfield (det. Valley, Anglesey), autumn 1941



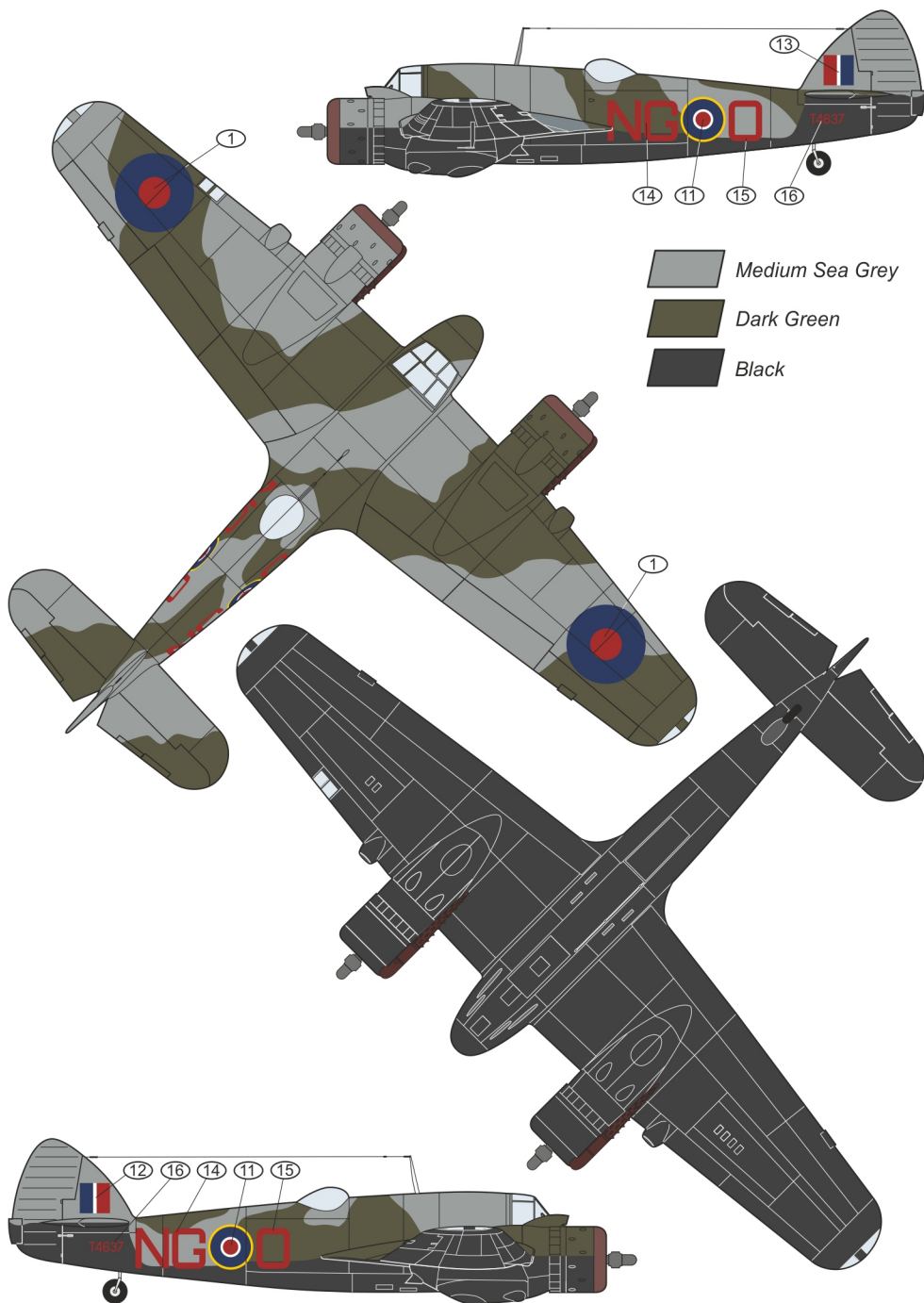
B

Bristol Beaufighter Mk.IF, Red WP-D, No.89 Sq., RAF, Abu Sueir airfield, Egypt, spring 1942





Bristol Beaufighter Mk.IF, Red NG-O, No.604 Sq., RAF, Middle Wallop airfield, autumn 1942





Bristol Beaufighter Mk.IF, Grey F, No.252 Sq., RAF, El Magrun airfield, Libya, spring 1943

