



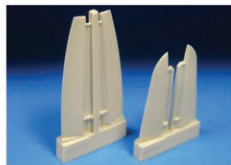
**BR48424**

## Hawker Tempest II-VI ailerons and elevators

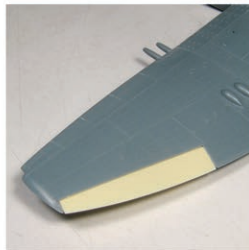
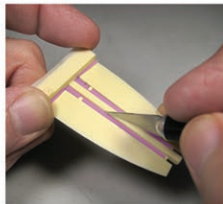
Designed for the 1/48 scale  
new tool Eduard Tempests

This set replaces the separate ailerons and elevators in the new tool Eduard Tempest kits of all marks. The kit parts tend to suffer from hard to fix sink marks that require filling, which obliterates the fine rivets and panel lines.

- 1) Carefully saw the base of the ailerons from the casting plugs. Score and snap off the thin web from the vertical support. Score and snap off web from leading edge of aileron. Clean up seams with files and or block sanding.
- 2) Ailerons are purposely molded a bit too long. Test fit to wing and block sands the ends as necessary to achieve a good fit with only small airgaps on each end, as on the real aircraft.
- 3) Repeat the process with the elevators. If you wish to pose elevators and ailerons in other than a neutral position, you will need to remove or trim the locating tabs.
- 4) Add ailerons and elevators during final assembly with CA or epoxy.



Master Patterns by Roy Sutherland



Happy modelling!

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