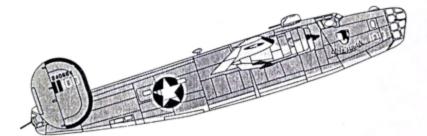
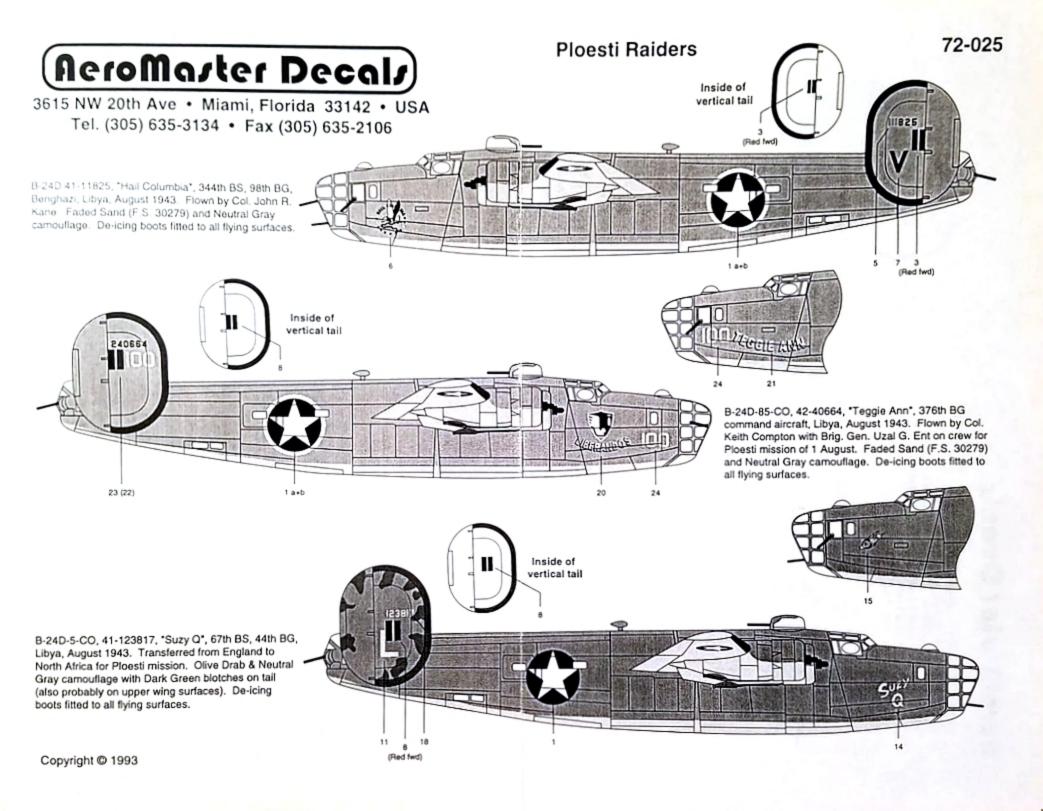
Aero Master.

72-025 - Ploesti Raiders

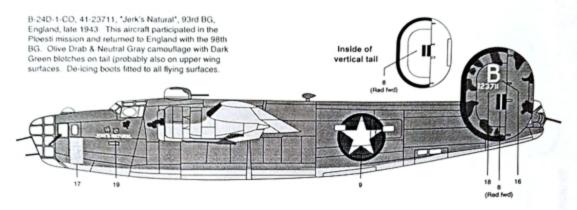


AeroMarter Decals

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Upper and lower wing insignia location - all aircraft

References:

- Camouflage & Markings No. 17, Consolidated B-24 Liberator, by Roger Freeman, Ducimus Books, Ltd, 1974.
- B-24 Liberator in Action, by Larry Davis, Squadron Signal Publications, 1992.
- 3. Log of the Liberators, by Steve Birdsall, Doubleday, 1973.

Special thanks to Nick Waters of Squadron Signal Publications for his assistance with this sheet

Suggested Kit:

Minicraft B-24D

If you have suggestions for future subject matter, AeroMaster would like to hear from you. Our goal is to provide high quality, well researched decals of unusual and interesting subjects. We value our customers' inputs, so if you have specific suggestions or photographs of unusual subject matter, please contact:

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To Our Customers

Operation Tidal Wave - it sounded like an unstoppable force. When nearly 200 B-24 Liberators of the 9th Air Force took off from bases in North Africa in an attempt to knock out Germany's main oil refinery complex at Ploesti in Rumania, little did the crews involved know how they would go down in history.

August 1st, 1943 was the date when Tidal Wave took off, but due to navigational errors as a result of the tree-top height of the bomber formations, many of the B-24s missed their targets and were decimated by the German and Rumanian defenses. Ploesti was one of the most heavily defended targets in Europe, and the beating endured by the 9th Air Force showed it.

Here we have provided markings for four of the B-24s involved in this historic raid, including the command ship "Teggie Ann". We hope you will enjoy building these pieces of history, and as always . . .

Happy Modeling!

Instructions for Applying Decals

- Cut out each subject carefully. DO NOT trim the excess clear film from around the image, as this allows the decal film to disappear when dry.
- Dip the decal into clean water for 10 seconds.
- Allow water to soften decal adhesive for approximately one minute or until decal slides easily on backing paper. Do not force decal to slide before adhesive is completely dissolved, or decal film may tear.
- Apply decal to model surface by holding decal in place and gently sliding backing paper away.
- Gently blot excess water and adhesive with a soft cloth and allow to dry completely, usually overnight.

AeroMaster recommends the use of the Microscale Decal Finishing system for optimum results. See your favorite hobby shop for the complete Microscale line.