

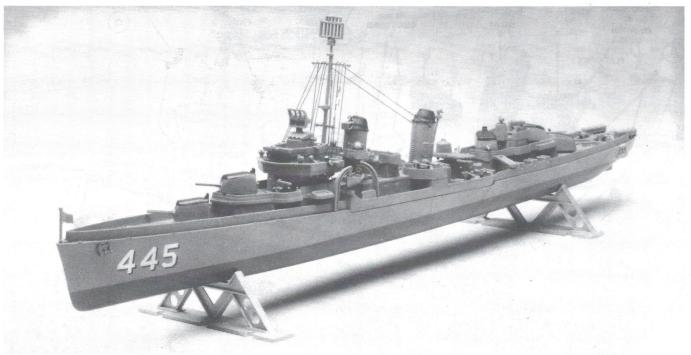
# Revell U.S.S. FLETCHER

**KIT 5106** 

1/306 SCALE

1/306 ECHELLE

**ESCALA 1/306** 



5106R4200

November 12-13, 1942, saw strong Japanese attempts to get troops to beleaguered Guadalcanal. They were convinced that the key to the whole campaign was to capture the air strip on the island.

To accomplish this the Japanese dispatched 11 large transports, escorted by 11 destroyers. This group was joined by a supporting force of 14 destroyers, a light cruiser, and the battleships Hiel and Kirishima. When this raiding force was discovered at noon of the 12th, it was still 300 miles north of Guadalcanal. This gave the American forces time to move a large troop convoy to relative safety, and to assemble a force to repel the Japanese attack.

Shortly after midnight, eight American destroyers and five cruisers entered the channel, and proceeded west along the coast of Guadalcanal. Among the destroyer force was the U.S.S. Fletcher. Although greatly outnumbered, the American force had the advantage of being equipped with radar, and also, the Japanese ships had been armed with bombardment ammunition, rather than armor piercing.

These two groups closed on each other at better than 40 knots, and even though the Helena's radar picked up the enemy at 27,000 yards, the lead destroyer, Cushing, had to turn hard to port to avoid collision with the head of the enemy column. This sudden meeting threw each fleet into confusion, and there was no hope of a coordinated attack. Ships fired at random, and in many cases at their own ships. In the general melee, which lasted 24 minutes,

both sides suffered severe losses. Before 2:15 a.m. the Japanese fleet was retiring in disorder. The battleship Hiei was hit more than fifty times and was out of action, several other units were severely damaged, and one destroyer was sunk. The Hiei lasted until the following evening, when she was finally sunk by American planes and torpedoes. Three hundred of her seaman were lost.

The American fleet fared far worse. Four destroyers, the Laffey, Barton, Cushing and Monssen were sunk. The Atlanta was damaged beyond salvage and was scuttled. Of the remaining ships, only the FLETCHER had come through unscathed. As the remnants of the fleet were returning to base, a Japanese submarine sent a torpedo into the already weakened cruiser JUNEAU, which broke in half and sank in less than a minute. Only ten of her crew of 700 were rescued.

Although the American force was terribly battered, it had repulsed the attempted reinforcement of the island, and reduced the Japanese Imperial Navy by some 34,530 tons.

The U.S.S. Fletcher survived the war and was converted into a Destroyer Escort in 1948.

Her overall length is 376 feet, six inches, her beam, 39 feet, and her displacement is 2,050 tons. The armament of the ship has varied from time to time, and at one time her second forward gun was replaced by rocket launchers. Her keel was laid in October of 1941, and she was completed late in 1942. She remains one of the real veterans of the South Pacific.

## **READ THIS BEFORE YOU BEGIN**

- Study the assembly drawings.
- Each plastic part is identified by a number.
- Check the fit of each piece before cementing in place.
- Do not use too much cement to join parts.
- Use only cement for polystyrene plastic. Model may be painted to match photos on box.
- Allow paint to dry thoroughly before handling parts.
- Scrape paint from areas to be cemented.
- For better paint and decal adhesion, wash the plastic arts in a mild detergent solution. Rinse and let air dry.

### LISEZ CE QUI SUIT AVANT DE COMMENCER LE MONTAGE

- Etudier les schémas d'assemblage.
- Chaque pièce plastique porte un numéro d'identificaion.

- Chaque pièce plastique porte un numéro d'identificaion. LEA ESTO ANTES DE EMPEZAR
- Contrôler que pièce soit bien conforme avant de la coller à sa place.
- N'utilisez pas trop de colle pour réunir les pièces.
- Utilisez uniquement une colle spéciale pour polystyrène.
- Le modele peut etre peint conformement aux photos sur la boite.
- Laissez sècher la peinture compl'tement, avant de manipuler les pièces.
- Grattez la peinture sur les surfaces devant être collées.
- Pour assurer la meilleure adhésion possible de la peinture et des décalcomanies, laver les pièces de plastique avec une légère solution savonneuse. Rinser et laisser secher à'laire

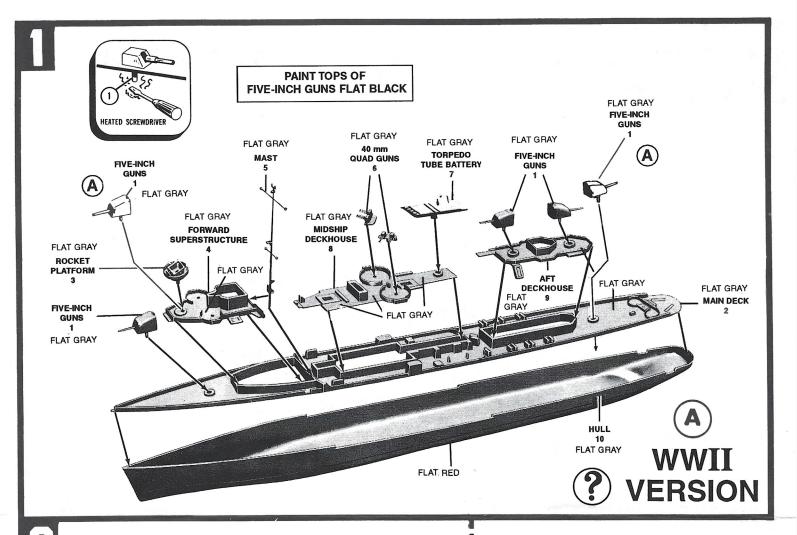
- Estudie los dibujos de ensamblaje.
- Cada pleza de plástico se identifica por un número.
- Verifique que cada pieza encaje bien antes de pegar en posición.
- No use demasiado pegamento para unir las piezas.
- Use unicamente pegamento para plástico de poliestirina.
- El modelo puede pintarse de acuerdo con las fotografías de la caja.
- Permita que se seque la pintura completamente antes de t ocar las piezas.
- Raspe la pintura de las superficies que serán pegadas.
- Para una mejor fijación de la pintura y de las calcoma nias, lávense las piexas plásticas en una solución de deter gente suave. Enjuáguense y déjense secar al aire.



FLAT BLACK	NEGRO APAGADO	NOIR TERNE
FLAT GRAY	GRIS	GRIS
FLAT RED	ROJO	ROUGE



**DECAL (DIP IN WATER)** DECALCOMANIE (A PLONGER DANS L'EAU) DECALCOMANIA (MOJÉ CON AGUA)



FLAT GRAY FLAT GRAY FLAT GRAY FLAT GRAY PILOT HOUSE RADAR FIRING PELORUS GUN SCREEN DIRECTOR NAVIGATION **DIRECTORS** FLAT GRAY 19 INSTRUMENTS FLAT GRAY 15 BOAT LIFEBOATS DAVITS 21 FLAT GRAY FLAT GRAY 40mm GUN FLAT GRAY DIRECTORS BOAT 40 mm DAVITS TWIN GUNS FLAT GRAY ROCKET 20 GRAY **DIRECTORS** 12 FLAT GRAY NAVIGATION FLAT GRAY ROCKET BRIDGE LAUNCHER A) # 40 mm TWIN GUNS 31 FLAT GRAY FLAT GRAY BOAT DAVITS 20 LIFEBOATS 21 FLAT GRAY **VERSION** 

Revell Model Kits has put forth every effort to create and manufacture the finest model kit available. If a part may be missing, please write to:

## Revell Model Kits

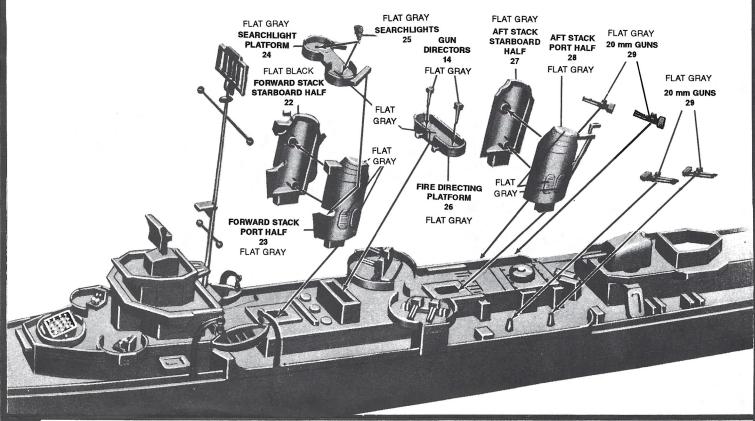
Consumer Service Department 301North Third Avenue Desplaines, Illinois 60016

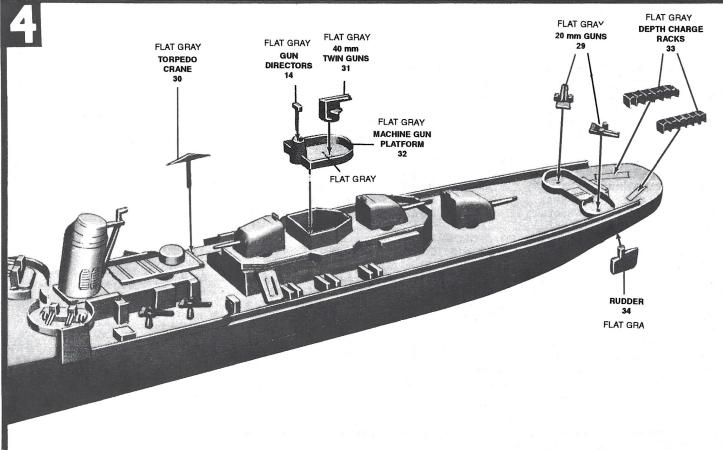
Be sure to include the <u>kit number</u>, <u>part number</u>, description, and your <u>return address</u>.

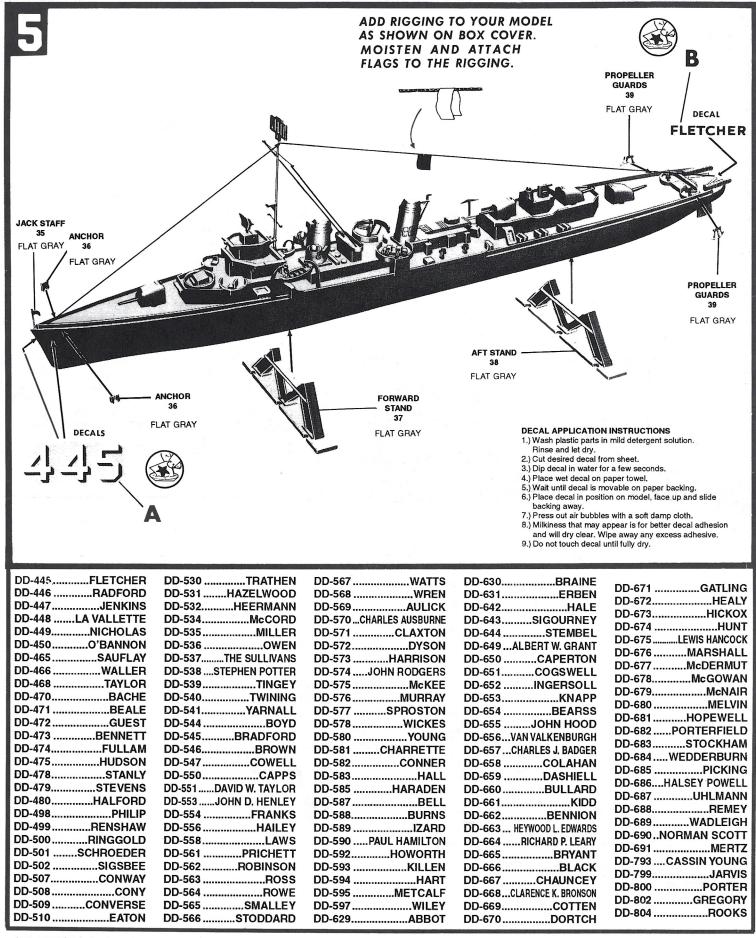
If you have any problems building this model, call our modeling tips hotline at:

(800) 833-3570









## 'FLETCHER' Class (1940-42)

Displacement: 2,050 tons, 3,040f/l

Dimensions: 369'3 (wl), 376'6 (oa)x39'8x17'9

Machinery: Two shafts, steam turbines, SHP 60,000 •• 37kt

**Endurance:** 6,500/15

Armament: 5x5in/38, 10x40mm AA guns, 10x21in TT

Units marked\*: 4x5in/38, 6x3 in./50 guns

Complement: 273

5106R4200