

A collection of vintage metal items is displayed on a white surface. The items include a small, dark, heart-shaped metal pot with a latch; a small metal knife with a dark handle; a small metal fork with a dark handle; a small metal spoon with a dark handle; a small metal frying pan with a long handle; and a circular metal disc with handwritten text. The text on the disc is as follows:

NEPTUNE
HOWARD LINHAM
CAMP DEVENS, MASS. U.S.A.
DONT WORRY COM FREE
MONTREAL CANADA CARDIFF WALES
WINCHESTER ENGLAND SOUTH HAMPTON
LE HAVRE FRANCE CHATELAIN
BOURGES ORLEANS PARIS VERZES
STIGNAN STAMMEL VERD
MONTMORILLON

Title M-1910 Mess Kit

Date 1917-1919

Primary Maker Landers, Frary, and Clark

Description World War I M-1910 mess kit engraved by Howard Allingham of Danbury, Connecticut, a veteran of WWI. (.1a-b): (a) Aluminum frying pan with galvanized iron handle and (b) aluminum lid/plate. There is an engraving by Allingham on the bottom of (a) and the top and bottoms of (b). (.2): Tin plated stamped steel fork manufactured by the Wallace Brother' s Company, 1918. (.3): Iron and aluminium knife manufactured by Landers, Frary, & Clark Company, 1917. (.4) Tin plated stamped steel spoon manufactured by the Wallace

Basic Detail Report

Brother's Company, 1918. (.5): Aluminum canteen cup manufactured by A.G.M.

Co., 1918, features an engraving by Allingham on the outer sides and bottom.

Dimensions Primary Dimensions (2019.16.0.1a): $17 \frac{1}{4} \times 1 \frac{3}{8} \times 6 \frac{3}{4}$ in. (43.8

$\times 3.5 \times 17.1$ cm) Primary Dimensions (2019.16.0.1b): $8 \frac{1}{2} \times 1 \frac{1}{2} \times 6 \frac{1}{2}$ in. (21.6

$\times 1.3 \times 16.5$ cm) Primary Dimensions (2019.16.0.3): $7 \frac{1}{4} \times \frac{3}{8} \times \frac{3}{4}$ in. (18.4 $\times$

1×1.9 cm) Primary Dimensions (2019.16.0.2): $7 \frac{1}{2} \times 1 \times 1 \frac{1}{8}$ in. (19.1 $\times 2.5 \times$

2.9 cm) Primary Dimensions (2019.16.1.4): $7 \frac{1}{2} \times 1 \times 2$ in. (19.1 $\times 2.5 \times 5.1$ cm)

Primary Dimensions (2019.16.0.5): $5 \frac{1}{4} \times 4 \times 3 \frac{1}{4}$ in. (13.3 $\times 10.2 \times 8.3$ cm)