

(12) United States Design Patent (10) Patent No.: US D800,863 S Uribe (45) Date of Patent: ** Oct. 24, 2017

(54) HYBRID PADDLE AND SPEAR GUN

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- (**) Term: 15 Years
- (21) Appl. No.: 29/527,372

DESCRIPTION

FIG. 1 is a front perspective view of a first embodiment of a hybrid paddle and spear gun having a sling; FIG. 2 is a bottom view of the hybrid paddle and spear gun having a sling shown in FIG. 1; FIG. 3 is a top view of the hybrid paddle and spear gun having a sling shown in FIG. 1; FIG. 4 is a right view of the hybrid paddle and spear gun having a sling shown in FIG. 1; FIG. 5 is a left view of the hybrid paddle and spear gun having a sling shown in FIG. 1; FIG. 6 is a back view of the hybrid paddle and spear gun shown in FIG. 1; FIG. 7 is a front view of the hybrid paddle and spear gun shown in FIG. 1; FIG. 8 is a bottom perspective view of a second embodiment of a hybrid paddle and spear gun having a sling; FIG. 9 is a bottom perspective view of the hybrid paddle and spear gun showing deployment of a spear having a sling shown in FIG. 8; FIG. 10 is a front perspective view of the hybrid paddle and spear gun having a sling shown in FIG. 8; FIG. 11 is a bottom view of a hybrid paddle and spear gun having a sling shown in FIG. 8;

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- (58) Field of Classification Search
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 F41B 7/04; F41B 3/02; F41B 3/005
 See application file for complete search history.

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Primary Examiner — Michael A Pratt

FIG. **12** is a top view of the hybrid paddle and spear gun having a sling shown in FIG. **8**;

FIG. **13** is a right view of the hybrid paddle and spear gun having a sling shown in FIG. **8**; and,

(57) CLAIMThe ornamental design for a hybrid paddle and spear gun, as shown and described.

FIG. 14 is a left view of the hybrid paddle and spear gun having a sling shown in FIG. 8.

1 Claim, 10 Drawing Sheets





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