

(12) United States Design Patent (10) Patent No.: US D782,273 S Cramer-Kelly (45) Date of Patent: ** Mar. 28, 2017

- (54) ARTICULATABLE JOINT FOR ACCESSORY MOUNT
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FIG. 2 is a front assembly view of first and second components of the articulatable joint for accessory mount; FIG. 3 is a rear assembly view of the first and second components of the articulatable joint for accessory mount; FIG. 4 is a front perspective exploded assembly view of first and second components of the articulatable joint for accessory mount;

FIG. **5** is a front perspective view of the first component of the articulatable joint for accessory mount; FIG. **6** is a rear lower perspective view of the first compo-

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- USPC D8/323, 328; 16/387, 342, 337; D23/323 (Continued)
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nent of the articulatable joint for accessory mount; and FIG. 7 is a rear upper perspective view of the first component of the articulatable joint for accessory mount; FIG. 8 is a first end elevational view of the first component of the articulatable joint for accessory mount; FIG. 9 is a second end elevational view of the first component of the articulatable joint for accessory mount; FIG. 10 is a top plan view of the first component of the articulatable joint for accessory mount; FIG. 11 is a bottom plan view of the first component of the articulatable joint for accessory mount; FIG. 12 is a rear elevational side view of the first component of the articulatable joint for accessory mount; FIG. 13 is a front elevational side view of the first component of the articulatable joint for accessory mount; FIG. 14 is a rear perspective view of the second component of the articulatable joint for accessory mount; FIG. 15 is a front lower perspective view of the second component of the articulatable joint for accessory mount; FIG. 16 is a front upper perspective view of the second component of the articulatable joint for accessory mount; FIG. 17 is a first end elevational view of the second

(57) CLAIM

The ornamental design for an articulatable joint for accessory mount, as shown and described.

DESCRIPTION

FIG. 1 is an assembly view of first and second components of the articulatable joint for accessory mount, including environmental structure to which the articulatable joint for accessory mount may be secured; component of the articulatable joint for accessory mount; FIG. **18** is a second end elevational view of the second component of the articulatable joint for accessory mount; FIG. **19** is a top plan view of the second component of the articulatable joint for accessory mount;

FIG. 20 is a bottom plan view of the second component of the articulatable joint for accessory mount;

FIG. **21** is a front side elevational view of the second component of the articulatable joint for accessory mount; and,

FIG. 22 is a rear side elevational view of the second component of the articulatable joint for accessory mount.

(Continued)



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The broken line showing of environmental structure is for illustrative purposes only, and forms no part of the claimed design.

1 Claim, 7 Drawing Sheets

(58) Field of Classification Search
 CPC .. E05D 1/00; E05D 11/06; E05D 5/10; E05D 3/02; E05D 11/082; A47K 13/12
 See application file for complete search history.

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Fig. 4

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