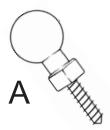
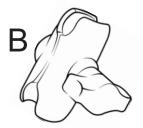
The last trail cam mount you'll ever need.

Parts Index:

- A. Ball with Self-Tapping Threads (QTY. 1)
- B. Short Double Socket Arm (QTY. 1)
- C. Ball with 1/4"-20 Threads (QTY. 1)

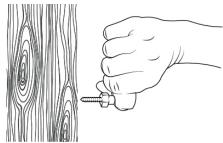


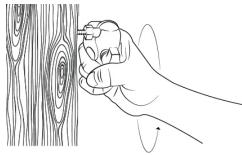




Follow these steps for a tool-less installation. For surfaces too tough to install by hand, a 5/8" wrench may be used.

- 1. Assemble the ball components in the shown 2. Grab onto Socket Arm and 1/4"-20 Ball, orientation: Self-tapping threads pointing sideways, 1/4"-20 thread facing upward.
- and position self-tapping threads against desired mounting point.
- 3. Turn clockwise to drive mount into surface.





RAM Mounting Systems 8410 Dallas Ave S Seattle, WA 98108 Phone: (206) 763-8361 Fax: (206) 763-9615 www.rammount.com support@rammount.com

Once installed, disassemble components and thread 1/4"-20 Ball into threaded hole of your camera. For some models, the mounting plate may need to be removed to expose the thread.



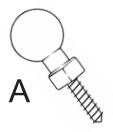
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RAM® Tough-Tap™ Universal Trail Camera Mount - Assembly & Installation

The last trail cam mount you'll ever need.

Parts Index:

- A. Ball with Self-Tapping Threads (QTY. 1)
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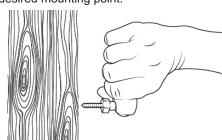


Follow these steps for a tool-less installation. For surfaces too tough to install by hand, a 5/8" wrench may be used.

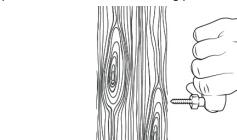
1. Assemble the ball components in the shown orientation: Self-tapping threads pointing sideways, 1/4"-20 thread facing upward.

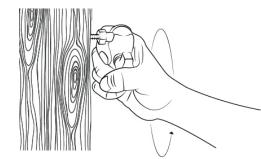


2. Grab onto Socket Arm and 1/4"-20 Ball, and position self-tapping threads against desired mounting point.



3. Turn clockwise to drive mount into surface.





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Once installed, disassemble components and thread 1/4"-20 Ball into threaded hole of your camera. For some models, the mounting plate may need to be removed to expose the thread.

