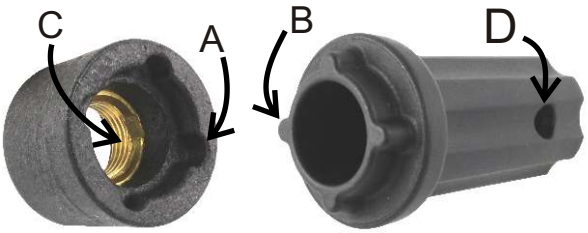
RAM® Pin-Lock™ SECURITY NUT INSTRUCTIONS

SECURITY NUT & KEY KNOB FUNCTIONS
A. SECURITY NUT WITH Pin-Lock™ PATTERN
(PATTERNS MAY VARY)
B. MATCHING Pin-Lock™ PATTERN ON KEY KNOB
C. #1/2"-20 THREADED HOLE
D. THROUGH-HOLE FOR SCREWDRIVER INSERT



SECURITY NUT **KEY KNOB**

THE RAM® Pin-Lock™ SECURITY NUT CAN BE ADDED TO ANY RAM® D-SIZE OR E-SIZE BALL AND SOCKET MOUNTING SYSTEM. AFTER COMPLETING THE FOLLOWING STEPS, YOUR RAM® MOUNT CAN BE LOOSENED AND ADJUSTED, BUT CANNOT BE REMOVED OR DISASSEMBLED WITHOUT THE USE OF THE KEY KNOB.

1. VERIFY THAT THE KNOB ON YOUR CURRENT RAM® MOUNT IS FULLY TIGHTENED.

2. POSITION SECURITY NUT OVER KEY KNOB, ALIGNING THE Pin-Lock™ PATTERNS.

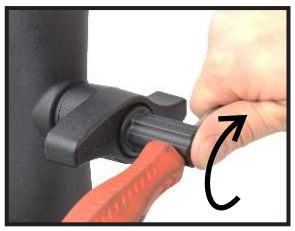


3. INSERT INTO KNOB, TIGHTENING KEY KNOB BY HAND.



4. INSERT THIN SCREW DRIVER INTO (D) THROUGH-HOLE OF KEY KNOB. USE LEVERAGE OF SCREWDRIVER TO FULLY TIGHTEN.





5. ONCE FULLY TIGHTENED, LOOSEN BY **TWO FULL TURNS** TO ALLOW LIMITED ADJUSTABILITY OF YOUR RAM® MOUNT.

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

SPARE KEY KNOBS CAN BE PURCHASED ON RAMMOUNT.COM, BY SEARCHING KEYWORD: "**KEYN**".

REPLACEMENT KEYS MUST MATCH SAME Pin-Lock™ PATTERN AS YOUR CURRENT SECURITY KNOB.

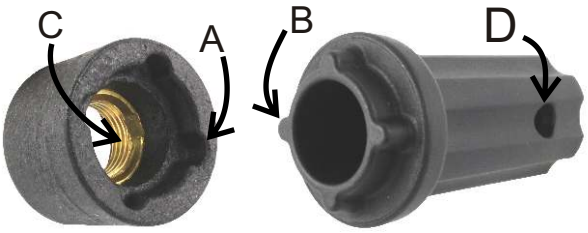
RAM® MOUNTS

RPR-INS-S-NUT

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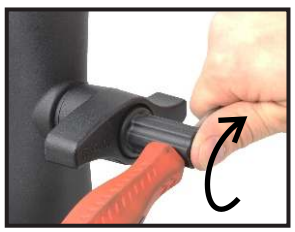


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