COMBINATION LOCK INSTRUCTIONS

UNLOCK MODE:

TO UNLOCK, ALIGN PRESET OR CURRENT COMBINATION (A) AND PULL PLUNGER OUTWARD (B) UNTIL INDENTATION IS VISIBLE NEXT TO ARROW (C). **FACTORY PRESET:** "- - - -"

PLUNGER OUT: LATCH WILL BE LOOSE

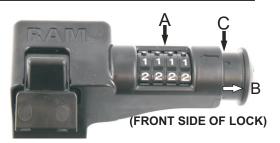
PLUNGER IN: LATCH WILL BE LOCKED IN POSITION

CHANGING LOCK COMBINATION:

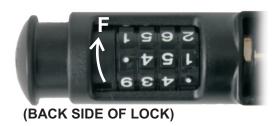
- SET LOCK TO UNLOCK MODE (SEE ABOVE), WITH PLUNGER PULLED OUTWARD.
- ON REVERSE SIDE, LOCATE SQUARE NOTCH ON OF SLOT TO THE LEFT OF COMBINATION NUMBERS (D). SPIN SLOT DOWNWARD, BRINGING SQUARE NOTCH TO BOTTOM OF SLOT (E). PEN OR SCREWDRIVER RECOMMENDED.
- 3. SET NEW COMBINATION ON THE FRONT SIDE OF LOCK IN LINE WITH ARROW.

<u>WARNING:</u> BACKUP CODE NOT AVAILABLE IF COMBINATION IS FORGOTTEN OR LOST.

4. MOVE SLOT BACK UPWARD TO ORIGINAL POSITION UNTIL IT STOPS (F). NEW COMBINATION WILL BE SET.







RMR-INS-CODELOCK

National Products, Inc., 8410 Dallas Ave S., Seattle, WA 98108, (206) 763-8361 www.ram-mount.com

COMBINATION LOCK INSTRUCTIONS

UNLOCK MODE:

TO UNLOCK, ALIGN PRESET OR CURRENT COMBINATION (A) AND PULL PLUNGER OUTWARD (B) UNTIL INDENTATION IS VISIBLE NEXT TO ARROW (C). **FACTORY PRESET:** "- - - -"

PLUNGER OUT: LATCH WILL BE LOOSE

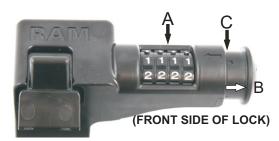
PLUNGER IN: LATCH WILL BE LOCKED IN POSITION

CHANGING LOCK COMBINATION:

- 1. SET LOCK TO UNLOCK MODE (SEE ABOVE), WITH PLUNGER PULLED OUTWARD.
- 2. ON REVERSE SIDE, LOCATE SQUARE NOTCH ON OF SLOT TO THE LEFT OF COMBINATION NUMBERS (D). SPIN SLOT DOWNWARD, BRINGING SQUARE NOTCH TO BOTTOM OF SLOT (E). **PEN OR SCREWDRIVER RECOMMENDED.**
- 3. SET NEW COMBINATION ON THE FRONT SIDE OF LOCK IN LINE WITH ARROW.

WARNING: BACKUP CODE NOT AVAILABLE IF COMBINATION IS FORGOTTEN OR LOST.

4. MOVE SLOT BACK UPWARD TO ORIGINAL POSITION UNTIL IT STOPS (F). NEW COMBINATION WILL BE SET.







(BACK SIDE OF LOCK)