

1. Insert the Cam Lock through the wood and slide the anti-rotation palte over the cam lock from the back side.

2. Line up the keyway on the face of the lock and install the 3/4" Hex Nut.

3. Secure the anti-rotation plate at the 2 corner installation holes with a #6 wood screw. Install a **minimum of one** additional #6 screw in one of the nut retention locations. The screw head will sit almost flush with the flat of the 3/4" hex nut to prevent it from backing out.

4. **Note! Rotation Stop cam should already be installed on the lock, if it isn't please do so now testing wit a key for a 90° right hand rotation.** Install the CAM adapter onto the threaded tail of the cam lock.

5. Install the Cam matching the offset direction with the original installation.

6. Slide Small 3-tab washer over the cam lock threaded tail.

7. Install cam hex nut and tighten. Then fold down the tabs on the 3-tab washer (See Fig. 4).

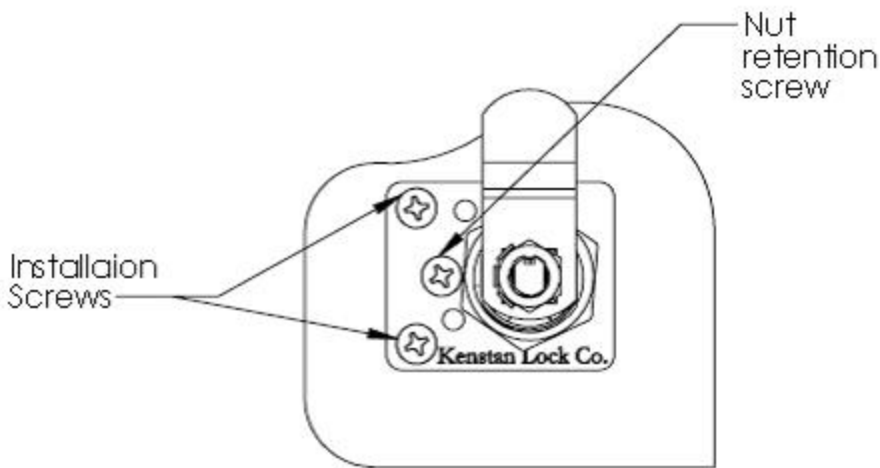


Figure 3: Anti-Rotation plate installed with nut retaining screw.

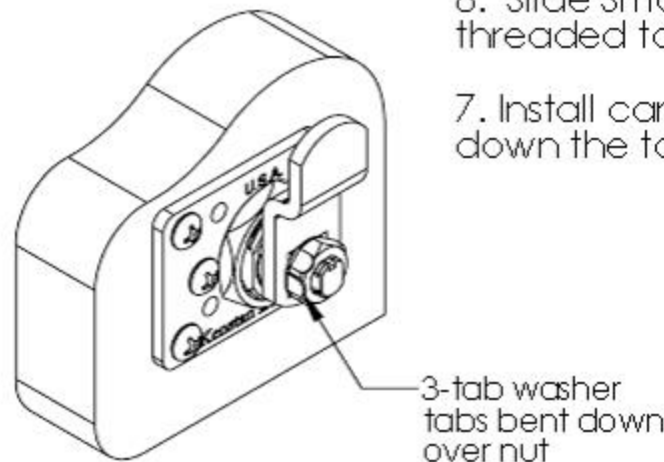


Figure 4: small 3-tab washer

TITLE:
CLK3041 203PNY W(OOD)

NAME	DATE
A.M.A.	07/26/2103

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL ± 1/64
ANGULAR: ± 1/2° BEND ± 0.01
TWO PLACE DECIMAL ± .01
THREE PLACE DECIMAL ± .002

SIZE	DWG. NO.	REV
A	Wal-Mart 0054 Installation	A
SCALE: 1:1	WEIGHT:	SHEET 5 OF 7

Kenstan Lock Company

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF KENSTAN LOCK CO. ANY
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF KENSTAN LOCK CO. IS PROHIBITED.

MATERIAL	
FINISH	
DO NOT SCALE DRAWING	