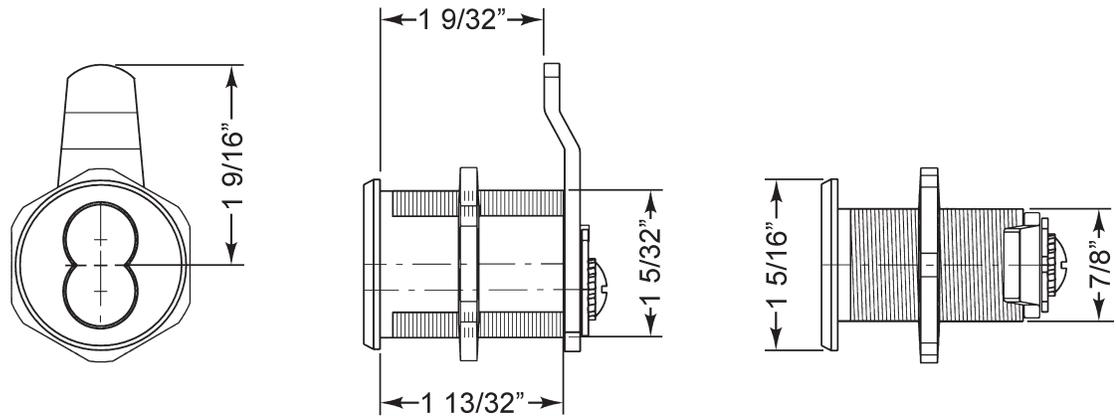


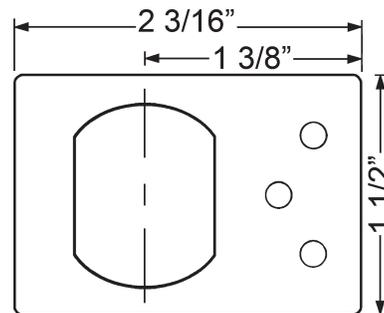
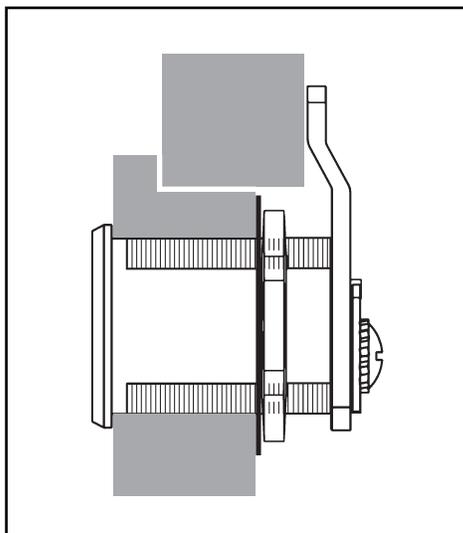
CR25LM/DM



IMPORTANT:

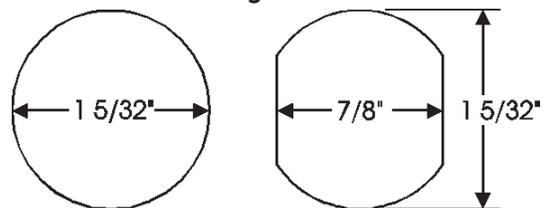
It is highly recommended that you install the **cam/prong driver** and **lock cylinder** into the lock body and cycle to the locked position **before** assembling cam, cam shifter and stop pin onto the back of the lock.

Typical Installation



Stabilizer Plate

Mounting Cutout



Lock diameter is 1-1/8". Drilled hole should be slightly larger.

Title Installation instructions for CR25LM/DM series cam lock				
Series CR25	Barrel Length 1-7/16"	Bolt type Cam lock	Mounting Surface	Revision Date 09/2014

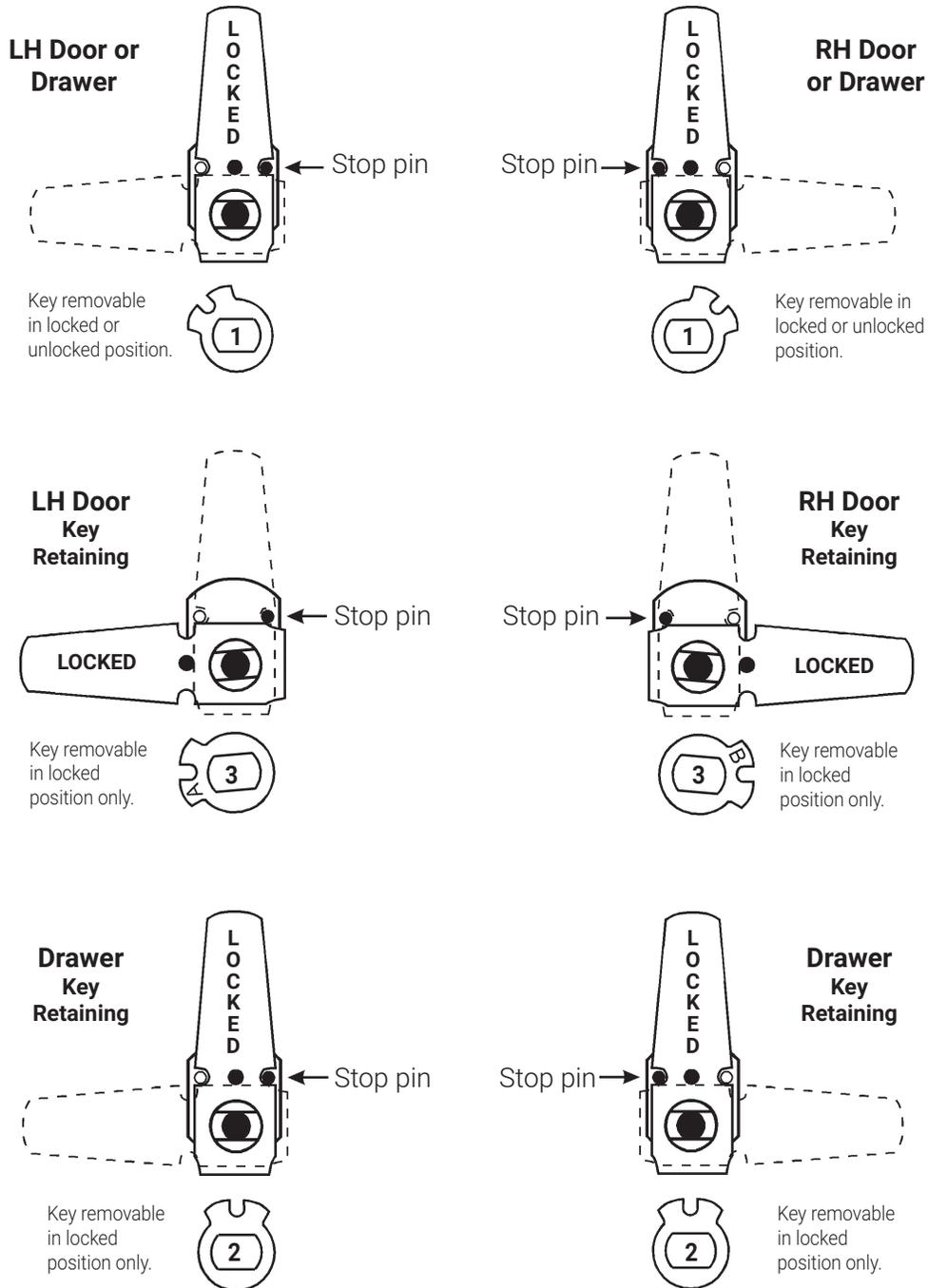


CR25LM/DM

Assembled with vertical long cam 720-3-2 or extra long 3" cam 720-3-4

 1 720-CDLM lost motion cam shifter (non-key-retaining)	 2 720-KR key retaining drawer cam shifter	 3 720-CDDM (A Side) key retaining door cam shifter	 3 720-CDDM (B Side) key retaining door cam shifter
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IMPORTANT! If your cam has a brass pin between the two notched cut outs use these instructions, otherwise see page 3.

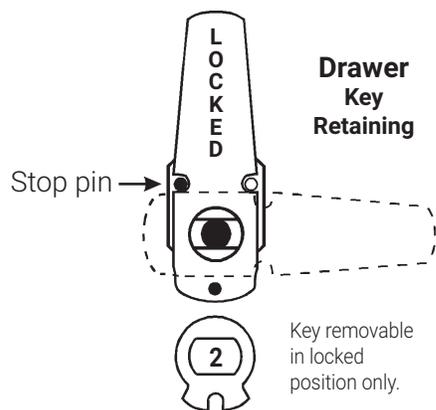
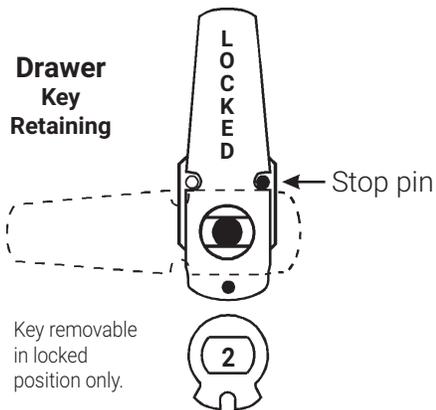
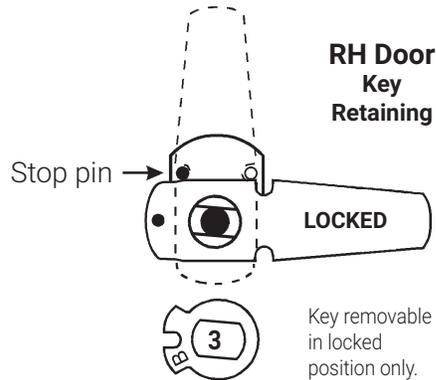
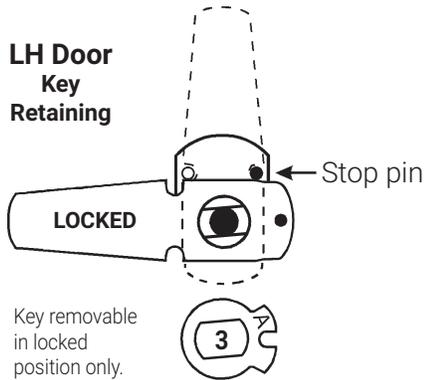
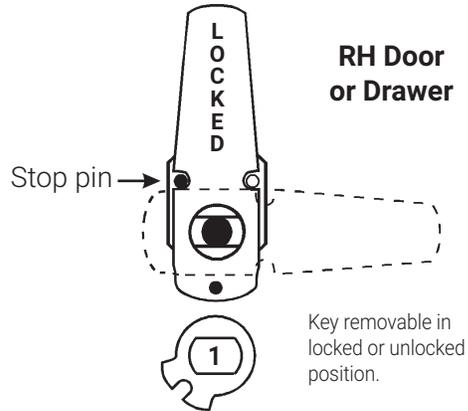
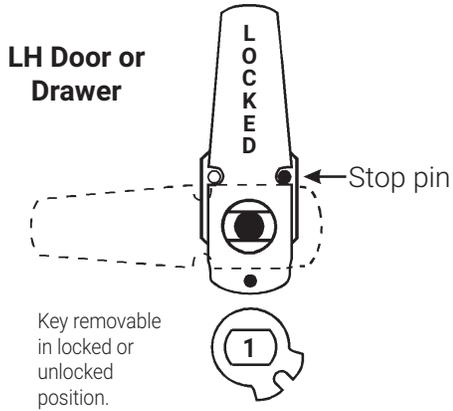


CR25LM/DM

Assembled with vertical long cam 720-3-2 or extra long 3" cam 720-3-4

 1 720-CDLM lost motion cam shifter (non-key-retaining)	 2 720-KR key retaining drawer cam shifter	 3 720-CDDM (A Side) key retaining door cam shifter	 3 720-CDDM (B Side) key retaining door cam shifter
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IMPORTANT! If your cam has a brass pin on the bottom of the cam use these instructions, otherwise see page 2.



CR25LM/DM

Assembled with short cam 720-3-1



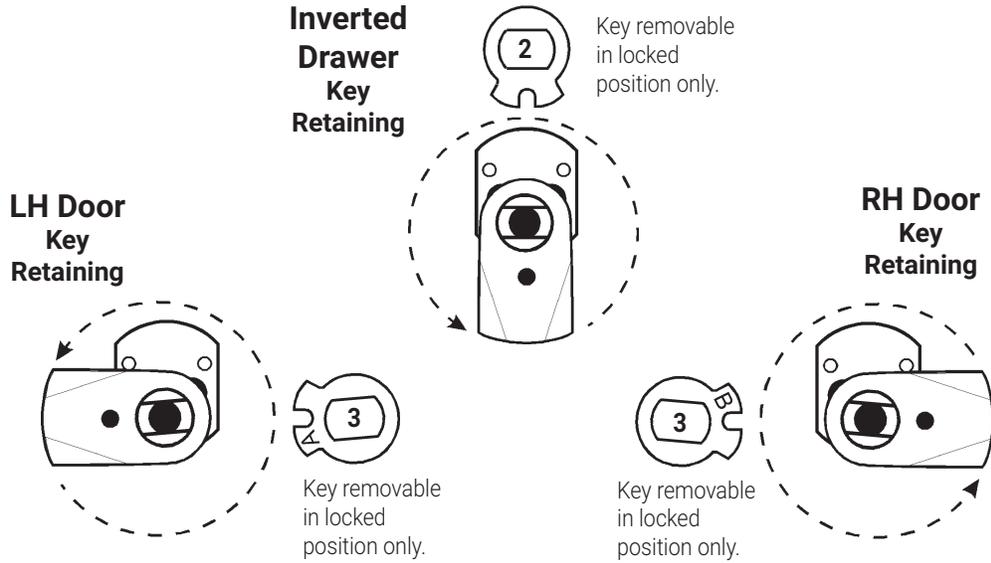
720-KR
key retaining drawer
cam shifter



720-CDDM (A Side)
key retaining door
cam shifter



720-CDDM (B Side)
key retaining door
cam shifter



Assembled with inverted long cam 720-3-3 or 720-3-5



720-CDLM
lost motion cam shifter
(non-key-retaining)



720-KR
key retaining drawer
cam shifter

