## Installing Lock Cylinders as Easy as 1,2,3 with a Bauer Control Key



## The Blue Bauer Control Key is the Dead Bolt Master Key

BAUER RV Control Key MUST BE USED FOR INSTALLATION AND REMOVAL OF BAUER LOCK CYLINDERS TO PREVENT DAMAGE

> Align Brass Keeper Tab with Angled Slot in Lock Core

Align Clutch Slot to Accept Rectangular Drivers on P Lock Cylinder

> Insert **BAUER** RV Control Key into P Lock Cylinder as shown

BAUER RV Control Key MUST BE USED FOR INSTALLATION AND REMOVAL OF BAUER LOCK CYLINDERS TO PREVENT DAMAGE

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Align Clutch Slot to Accept Rectangular Drivers on DB Lock Cylinder

Align Brass Keeper Tab with Angled Slot in Lock Core Insert **BAUER** RV Control Key into DB Lock Cylinder as shown



Insert **BAUER** RV P Lock Cylinder into Lock Core as shown. Lock Cylinder will go all the way in if alignment is correct.



Insert **BAUER** RV DB Lock Cylinder into Lock Core as shown. Lock Cylinder will go all the way in if alignment is correct.



Rotate **BAUER** RV P Lock Cylinder Counter Clockwise Until Key Slot is in Vertical Position as shown and remove **BAUER** RV Control Key



Rotate **BAUER** RV DB Lock Cylinder Counter Clockwise Until Key Slot is in Vertical Position as shown and remove **BAUER** RV Control Key