also used for **8156,8255,8256** (with additional information) **OPERATIONS: Key and Cylinder Info** 8155-PB P*E*D*S CENTURION

Your new 8155 P*E*D*S Centurion comes with the following factory-installed cylinders and keys to match.

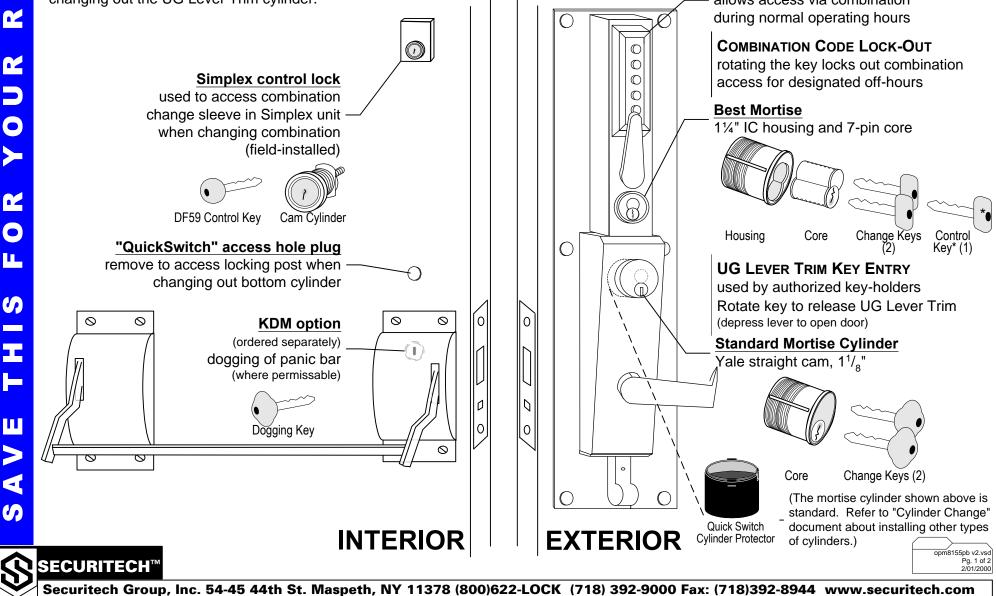
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The Best compatible cylinder in the Simplex unit has an interchangable construction core, which should be replaced after installation is complete and the lock is working to your satisfaction. The housing accomodates a 7-pin core.

The standard mortise cylinder in the UG Lever Trim unit can be replaced with various kinds of cylinders. Refer to SGI document "Cylinder Change" for more information and instructions on changing out the UG Lever Trim cylinder.



SIMPLEX COMBINATION CODE ENTRY

combination given to authorized users Enter code and rotate thumbturn to release UG Lever Trim (depress handle to open door)

Simplex Combination Lock

allows access via combination

also used for 8156,8255,8256 (with additional information)

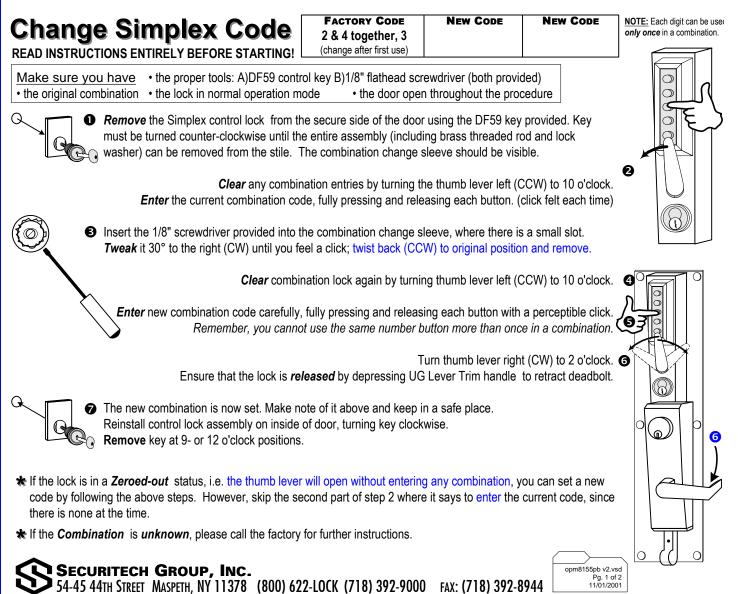
Normal Operation

- Clear any previous button entries by turning the Simplex lever left (CCW) to the 10 o'clock position and releasing (back to 12 o'clock position).
- 2 Enter the combination code. [FACTORY CODE: 2 & 4 PRESSED SIMULTANEOUSLY, THEN 3.] Fully release the buttons after each depression (click felt each time).
- B Release the Simplex lock by turning the thumb lever right (CW) to the 2 o'clock position.
- Oppress the UG Lever Trim handle to retract the deadbolt and open the door.



- Insert construction key into upper removable core cylinder and turn counter-clockwise(CCW) until it stops (about 15°). Return key to 12 o'clock position and remove.[The thumb lever remains in the 12 o'clock position as well during this step.] Access via combination code is now locked out. The thumb lever is not movable while the Simplex unit is locked out. Those authorized to have keys for the UG Lever Trim (lower cylinder) can still unlock the door.
- 2 To return to combination code access, insert the construction key and turn clockwise(CW) about 45° [audible click]. Return key to 12 o'clock position and remove.

The thumb lever should rotate smoothly and easily to proper positions during USE normal operation. While code access is denied, it is possible to force (to be avoided!) the thumb lever to 3-,6- and 9 o'clock positions, but that still won't allow access. If lever is not at rest in 12 o'clock position, simply rotate it to that stop.





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