

NIGHTMARES IN KEY MANAGEMENT

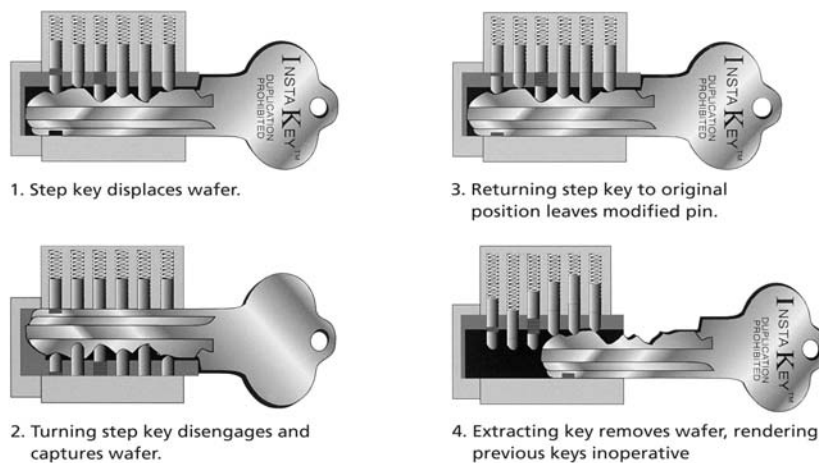
Part I

A national telecommunications corporation with over 5,000 locations and over 100,000 key holders decided it was time to upgrade its current key control system. Their first project began in January 2000 by replacing the cores in over 250 doors in a large training facility with a new key system. A month after the new system was installed and implemented, a Grand Master key was discovered missing.

Under normal circumstances, the company would have had to change out or re-pin the core on each of the 250 doors. Only one month after the initial installation! The company estimated that this process would have cost over \$15,000 and taken days to complete, compromising security in the process. Luckily, the company had chosen InstaKey as their new key control system. The company was able to re-key all the locks with only a simple turn of a key in each door. The facility was re-keyed in less than a day and for a fraction of the cost. It cost a mere \$70 for the replacement of the new Grand Master keys and the time to re-key.

Re-keying an entire facility because an employee leaves or a key is lost or stolen can be an expensive and time-consuming activity. The InstaKey Security System makes key management simple by allowing you to re-key a lock without re-pinning or removing any lock hardware. Simply use the next key in your InstaKey System's key sequence. A lost Master or Grand Master key is no longer an expensive and time-consuming security problem that could force you to make a choice between your budget or your facility's security.

Re-keying: As Simple as Using the "Next" Key



The InstaKey Security System makes key management simple by reducing costs and saving time. The system also improves security by allowing you to have total control of all keys issued.