

CCL Keyway

5 PIN - 2,000 key changes available under a master key system

6 PIN - 4,000 key changes available under a master key system

OLYMPUS DEADBOLT LOCKS

Olympus 500DR (door) - Olympus 600DW (drawer)

Cabinet locks: Provide **Olympus 500DR (door)** and **Olympus 600DW (drawer)** easily rekeyable cabinet locks such as manufactured by Olympus Lock, Inc. All locks to include: working cylinder slides and forwardly removable cylinders for rekeying without totally disassembling lock body. Furnish 2 keys per lock and bar or slotted strikes as required. Spacers to be provided as required for flush fit with outside face of casework material. Locks shall be capable of being keyed alike, keyed different and/or master keyed per supplied schedule. Locks will have passed ANSI Grade 1 cycle testing.

OLYMPUS LATCH LOCKS

Olympus 997R (RH-door) / 997L (LH-door) - Olympus 996 (drawer)

Cabinet locks: Provide **Olympus 997 (door)** and **996 (drawer)** easily rekeyable latch locks such as manufactured by Olympus Lock, Inc. All locks to include: working cylinder slides, forwardly removable cylinders for rekeying without totally disassembling lock body and four-way reversible handing. Keyway will remain in the vertical position regardless of installation as a door or drawer. Spacers will be provided as required for flush fit with outside face of casework material. Furnish 2 keys per lock and lipped strike as required. Locks shall be capable of being keyed alike, keyed different and/or master keyed per supplied schedule.

OLYMPUS SLIDING DOOR LOCK

Olympus 400SD (sliding door)

Cabinet locks: Provide **Olympus 400SD (sliding door)** lock. Locks shall be easily rekeyable without removal from cabinet via a speed release mechanism such as manufactured by Olympus Lock, Inc. All locks to include: working cylinder slides, forwardly removable cylinders for rekeying without totally disassembling lock body, built in bolt extension and strike locator. Locks will include 2 keys per lock and shall be capable of being keyed alike, keyed different and/or master keyed per supplied schedule.

OLYMPUS CAM LOCKS

Olympus DCR1, DCR2, DCR3, DCR4

Cabinet locks: Provide **Olympus DCR Series (cam lock)**. Cam locks to be easily rekeyable and field reversible such as manufactured by Olympus Lock, Inc. All cylinders to include a working top slide mechanism and retainer staple to permit easy rekeying and field maintenance of lock. Cam locks will have a 1 inch face diameter and include an anti-rotation plate to trap the hex nut and prevent the lock from twisting in the hole. All cam locks will be field reversible such that one straight and one offset cam will provide all locking positions. Locks will include 2 keys per lock and shall be capable of being keyed alike, keyed different and/or master keyed per supplied schedule.

OLYMPUS DEADBOLT LOCKS

Olympus R078 (drawer)

Cabinet locks: Provide **R078 (drawer)** easily rekeyable cabinet locks such as manufactured by Olympus Lock, Inc. All locks to include: working cylinder slides and forwardly removable cylinders for rekeying without totally disassembling lock body. Provide spacers as required for flush fit with outside face of casework material. Locks will include 2 keys per lock and shall be capable of being keyed alike, keyed different and/or master keyed per supplied schedule.

GENERAL SPECIFICATIONS

All cabinet door, drawer, and sliding door locks shall be easily rekeyable such as manufactured by Olympus Lock, Inc. All locks will provide a set screw cylinder release system (US Patent 4,899,563) or speed-release cylinder removal system (US Patent 5,121,619) so easy access to the cylinder and cylinder housing can be gained by facility or locksmith personnel for servicing and rekeying. Only a similar patented system that provides working top slides for easy access to top springs and pins is acceptable. No crimping on top slides will be considered. Cylinder spacers will be provided to allow flush fit of lock cylinders on outside of cabinet material. All cam lock cylinders to include a working top slide mechanism and retainer staple to permit easy rekeying and maintenance of lock (US Patent 5,038,589). All cam locks will have a 1 inch face diameter and include an anti-rotation plate to trap the hex nut and prevent the lock from twisting in the hole. All cam locks to be field reversible such that one straight and one offset cam will provide all locking positions (US Patent 5,737,950). Finishes will be similar to BHMA standards for US3, US4, US26D and US10B. No painted finishes will be acceptable.

Note: Rekeyable cabinet locks must be capable of being rekeyed in 5 minutes or less when off the cabinet to qualify under this specification.