# ARCHITECTURAL SPECIFICATIONS

## Olympus Lock Institutional Grade Cabinet Locks

## IC CORE: For Schlage full-size IC cylinders

**5 PIN** — Up to 2,000 key changes available under a master key system 6 PIN — Up to 4,000 key changes available under a master key system

#### **OLYMPUS DEADBOLT LOCKS** — Olympus 777 (door) / Olympus 888 (drawer)

Cabinet locks: Provide 777ICP-DR (door) and 888ICP-DW (drawer) locks as manufactured by Olympus Lock, Inc. All lock bodies to accept Schlage large format interchangeable core cylinders such as supplied by Schlage Lock Company. Locks will provide dedicated door and drawer functions in order to maintain keyway verticality when installed. Deadbolt door locks to be non-handed.

### **OLYMPUS LATCH LOCK** — Olympus L92V (drawer)

Cabinet locks: Provide L92V (drawer latch lock) such as manufactured by Olympus Lock, Inc. All locks to accept Schlage large format interchangeable core cylinders such as supplied by Schlage Lock Company. All locks will provide disassembly/reassembly features to facilitate on-the-job maintenance.

### **OLYMPUS SHOWCASE RATCHET LOCK** — Olympus 929R (showcase/ratchet)

Ratchet locks: Provide Olympus 429R (ratchet) lock. Locks shall be easily rekeyable via a speed release mechanism such as manufactured by Olympus Lock, Inc. All locks to include: working cylinder slides, .095 diameter pins, and forwardly removable cylinders for rekeying without totally disassembling lock body. 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 LOCK — Olympus 920LM/DM (cam lock)

Cabinet locks: Provide 929R (ratchet) such as manufactured by Olympus Lock, Inc. All locks to accept Schlage large format interchangeable core cylinders such as supplied by Schlage Lock Company. All locks will provide disassembly/reassembly features to facilitate on-the-job maintenance.

MANUFACTURER: Olympus Lock, Inc., Lynnwood, WA, www.olympuslock.com Contact: (phone) 206-362-3290, (email) info@olympuslock.com.

