

### NON KEYED MORTISE LOCKS

- Used for closets and non critical doors
- Egress Side Always Free, Both sides on Passage Lock
- Privacy lock allows emergency entry from locked side

---

### KEYED MORTISE LOCK (Cylinder One Side)

- Used for interior door that need to have restricted access by key or by access system
- Egress side always free,
- Outside trim can remain locked or be unlocked with by key or toggle, depending on function
- Latchbolt locked by auxillary deadlatch
- Lock can accept standard mortise cylinder or removable core shell and cylinder

---

### KEYED MORTISE LOCK WITH DEADBOLT (Cylinder One Side)

- Used for interior door or exterior doors that require a higher level of security
- Egress side always free,
- Outside trim can remain locked or be unlocked with a key or toggle depending on function
- Latchbolt deadlocked by auxillary latch or by projecting deadbolt, depending on function
- Deadbult has a 1"(25.4mm) projection

---

### KEYED MORTISE LOCK DOUBLE CYLINDER (Cylinder Two Sides)

- Used for interior door or exterior doors that require the highest level of security
- Egress side always free and withdraws latch and deadbolt
- Outside Trim always locked or locked by key inside when deadbolt is projected by same key, depending on function
- Outside trim can remain locked or be unlocked with a key depending on function

---

### KEYED MORTISE DEADBOLT

- Used for doors that require the high level of security
- Can be cylinder by thumbturn, cylinder by cylinder, thumbturn only or classroom function