

# Knoll Keyless Locking

## CPD Limitations and Capabilities

**Due to the specific locking mechanisms and size of Digital Keypad and RFID locks, including applicable battery packs, not all Knoll products may accommodate keyless locks.**

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### Anchor

Some Anchor products which do not offer standard keyless options may be available through CPD. Examples include:

- + **Towers:** Anchor Towers may be engineered to accept keyless locks however, depending on Tower configuration, up to three individual locks may be required.
- + **Pedestals:** Select doublewide pedestals without standard keyless lock option may be engineered to accept keyless locks but may require pull location or size to be altered.

### Reff Profiles, 28-3/8" Planning

- + Overheads, cabinets, pedestals and credenzas with single hinged door may accommodate keyless locks.
- + Single drawer storage may accommodate keyless locks.

### Rockwell Unscripted

- + Hinged door lockers may accommodate keyless locks.

### Metal Storage: Calibre, Series 2, Template

Keyless locking may be accommodated many types of steel storage components including:

- + Lateral Files
- + Pedestals
- + Cabinets
- + Overhead Storage
- + Towers
- + Hybrids

All Digital Keypad and RFID locks used with Calibre, Series 2 or Template products are horizontal format locks with manual bolt. Automatic bolt cannot be accommodated.

Series 2 Template Steel or Laminate front is preferred for use with keyless locks. Calibre style or recessed pull style fronts may be possible to accommodate depending on order volume.

### Calibre Lateral Files

- + Lateral file cabinets with individually locking drawers or with a single lock per cabinet can accommodate keyless locking in many situations.
- + Individually locking drawers must be 6" high or larger to accommodate keyless locks.
- + Individually locking file drawers utilize specialized hanging rail (included) to allow for Letter and Legal filing when using keyless locks.
- + Locks are centered horizontally on drawer face when using keyless locks with individually locking drawers.
- + Locks are off-center within lock strip when using one keyless lock per cabinet.
- + Receding doors may not be locked with Digital Keypad or RFID locks.

### Series 2 and Calibre Pedestals

- + Pedestals with individually locking drawers may accommodate keyless locks.
- + Without individually locking drawers, lock will be centered in lock strip. Digital Keypad and RFID locks cannot be justified to the side.

### Series 2 and Template Credenzas

- + Series 2 and Template credenzas with drawers may accommodate keyless locks.

### Series 2 and Calibre Towers

- + Towers may accommodate keyless locks. Depending on configuration, multiple locks per cabinet may be required.

### Calibre Hybrids

- + Hybrids may accommodate keyless locks. Multiple locks per cabinet would be required.

*Volume requirements may apply depending on specific request.*