

**Section 08.71.00**

University of Pennsylvania lock standard for restrooms and shower rooms.

**A. Restrooms****a. Multi-stall Male and Female**

- i. The main door into the common area outside of the stall can only have a CLASSROOM function deadbolt if a lock is used at all
  1. A CLASSROOM function deadbolt is one that can be locked or unlocked by a key on the outside but the thumb turn on the inside can only unlock the lock
  2. Only push/pull trim should be used on doors
  3. Passage function lock sets should not be used

**b. Multi-stall All Gender**

- i. The main door into the common area outside of the stall can only have a CLASSROOM function deadbolt if a lock is used at all
  1. A CLASSROOM function deadbolt is one that can be locked or unlocked by a key on the outside but the thumb turn on the inside can only unlock the lock
  2. Only push/pull trim should be used on doors
  3. Passage function lock sets should not be used
- ii. The doors into the individual stalls (doors that extend floor to top of frame)
  1. The Brand of the lock should match the School and the university lock standard.
  2. Key override is not approved except in the Medical School and by special approval by the university lockshop because special keying is involved. All other stalls should have coin-turn or Emergency key functionality
  3. The lock function will be privacy with indicator trim
    - a. Corbin ML2030 or ML2060
      - i. Indicator will be 720F61 x Finish
    - b. Schlage L9044 or L9444
      - i. Indicator will be coin turn or emergency key
      - ii. Wording L283-722
      - iii. Do not use Legacy indicator
  4. 4010 CYL TEL is the recommended closer for stall doors
  5. Zero International 539 Door Sweep is required on all stall doors. Must be mounted on the inside of the door in a way that the sweep touches the floor at its highest point and allows for a minimal gap for drainage when closed. Coordinate install with University lockshop

**c. Single-user**

- i. The Brand of the lock should match the School/Center and the University lock standard.
- ii. The lock function will be privacy with indicator trim
  1. Corbin ML2030 or ML2060
    - a. Indicator will be 720F61 x Finish
  2. Schlage L9044 or L9444
    - a. Indicator will be coin turn or emergency key
    - b. Wording L283-722
    - c. Do not use Legacy indicator
  3. Key override is not approved except in the Medical School and by special approval by the university lockshop because special keying is

- involved.
- d. Locked staff restrooms in public areas
  - i. Single person
    - 1. Cylindrical AD-200-CY-40-KP-XXa-XXb-BD-RH/LH OR Mortice AD-200-MS-40-KP-XXa-XXb-BD-RH/LH
      - a. XXa is trim style and should match other locks in the area
      - b. XXb is finish and should match other locks in the area
  - ii. Multi-stall
    - 1. Cylindrical AD-200-CY-70-KP-XXa-XXb-BD-RH/LH OR Mortice AD-200-MS-70-KP-XXa-XXb-BD-RH/LH
      - a. XXa is trim style and should match other locks in the area
      - b. XXb is finish and should match other locks in the area
- e. No other solution can be used on new construction for existing conditions the lockshop can provide a solution on a case by case basis.
- B. Shower rooms
  - a. Should use Lactation room standard except for programming.

The FRES Office of the University Architect office and Design & Construction should be consulted when making changes to or creating all gender restrooms.

The University lockshop can be contacted through the Project Manager or Area Manager or at 215-573-3438 if your questions fall outside of that area.