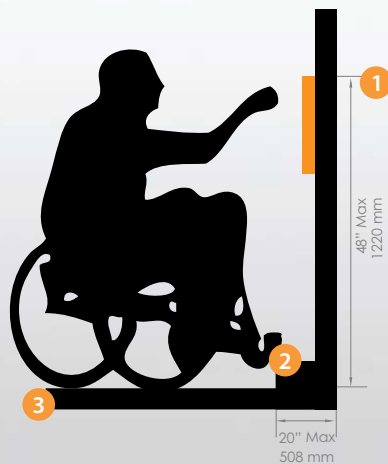


2010 ADA Standards for Accessible Design requirements:

1. 5% of lockers and their operable parts, the locks, must meet ADA specifications
2. Locks shall be operable with one hand
3. Shall not require tight grasping, pinching, or twisting of the wrist to operate
4. Shall have a force required to activate of 5lbs (22.2N) maximum.
5. Locks shall be installed maximum 48"/ 1220mm from the floor surface

KEYLESS1-ADA FEATURES:

- Meets the 2010 ADA Standards for Accessible Design
- Allows flexibility to use locker as ADA or standard
- Reprograms to new manager key by using next key in sequence
- Easy keyless operation
- Satin nickel finish
- Solid metal design for long term heavy use
- Green: no batteries or harmful waste
- Locks with any user selected 4 digit code
- 10,000 possible combinations
- Manager access retains user code
- Resets from front
- Break-away-knob for maximum security
- Integrated lever serving as a pull
- Recess mounted, compatible with wood, phenolic, glass and some metal lockers
- Accommodates doors 1-30mm/0.04"-1.18" thick
- Standard cam offset 25mm/1", other offsets available
- Strike plate with 12mm/0.47" catch
- Assigned or shared use
- For wet or dry areas
- 5 year warranty



- 1 Highest touch point
- 2 Front Edge of block
- 3 Top of finished floor

See how it works:
www.keyless.co/instructions



PATENTED
KEYLESS1-ADA

KEYLESS1 combination lock for lockers