



MONROEVILLE CBOC 2022 STORAGE LOCKERS

Storage Lockers

Item #11 – Qty 16



Item #11: CM3– Supply Locker – Wall Mounted

- Qty: 16

Salient Characteristics: To include minimum of the following specifications:

- Wall Mounted
- Size: 23"W x 20"D
- Interior: Shelves – Qty 10
- Warranty 12-year, 3-shift

Construction:

- High-Impact, Polystyrene-Covered Steel Framework.
- The steel framework is covered with highly durable, high-impact polystyrene.
- Color is integrated into the polystyrene.
- Accessory Rail System
 - Multiple exterior accessories attach to the cart accessory rail system.
- Durable Surface
- Rust- and damage-resistant surface material withstands the rigors of heavy use.
- Lockable – proximity access
- Swivel Casters

JSN: E906

Room: 1-274 (4) 2-216 (4) 1-163 (2) 1-262 (5) 1-261 (1)

Storage Lockers

Item #12 – Qty 11



Item #12: CM3.1– Supply Locker – Wall Mounted

- Qty: 11

Salient Characteristics: To include minimum of the following specifications:

- Wall Mounted
- Size: 23"W x 20"D
- Interior: Shelves – Qty 5 / 2 Medium Drawers / 1 Small Drawer
- Warranty 12-year, 3-shift

Construction:

- High-Impact, Polystyrene-Covered Steel Framework.
- The steel framework is covered with highly durable, high-impact polystyrene.
- Color is integrated into the polystyrene.
- Accessory Rail System
 - Multiple exterior accessories attach to the cart accessory rail system.
- Durable Surface
- Rust- and damage-resistant surface material withstands the rigors of heavy use.
- Lockable – proximity access
- Swivel Casters

JSN: E0912

Room: 1-274 (4) 2-216 (4) 1-163 (2) 1-262 (1)

Storage Lockers

Item #13 – Qty 12



Item #13: CM3.2– Supply Locker – Casters

- Qty: 12

Salient Characteristics: To include minimum of the following specifications:

- Wall Mounted
- Size: 23"W x 20"D
- Interior: 3 Medium Drawers / 4 Small Drawer
- Warranty 12-year, 3-shift

Construction:

- High-Impact, Polystyrene-Covered Steel Framework.
- The steel framework is covered with highly durable, high-impact polystyrene.
- Color is integrated into the polystyrene.
- Accessory Rail System
 - Multiple exterior accessories attach to the cart accessory rail system.
- Durable Surface
- Rust- and damage-resistant surface material withstands the rigors of heavy use.
- Lockable – proximity access
- Swivel Casters

JSN: E0912

Room: 1-152 (2) 1-274 (2) 2-216 (2) 1-163 (2) 1-262 (2) 1-261 (2)

Storage Lockers

Item #14 – Qty 12



Item #14: CM3.3– Supply Locker – Casters

- Qty: 1

Salient Characteristics: To include minimum of the following specifications:

- Wall Mounted
- Size: 23"W x 20"D
- Interior: 3 Medium Drawers / 4 Small Drawer
- Warranty 12-year, 3-shift

Construction:

- High-Impact, Polystyrene-Covered Steel Framework.
- The steel framework is covered with highly durable, high-impact polystyrene.
- Color is integrated into the polystyrene.
- Accessory Rail System
 - Multiple exterior accessories attach to the cart accessory rail system.
- Durable Surface
- Rust- and damage-resistant surface material withstands the rigors of heavy use.
- Lockable – proximity access
- Swivel Casters

JSN: E0915

Room: 2-206

Storage Lockers

Proximity Locks – Qty 100

- Battery
 - 3V CR2032 – Lithium battery
 - Typical battery life is 3–5 years (or 50,000 operations)
- Key Fob
 - Blue Key Fob: Control fob Black Key Fob: Supervisor/User fob
Locks can have one control fob and two supervisor/user fobs paired with it.
 - The black key fob can be assigned. Note: Fob must be in close proximity to the black infrared reader for lock to receive signal.
- Program Button
 - To begin programming, press the front thin edge of the black button inward toward the mounting surface.
- Infrared Receiver
 - The infrared receiver will garner a signal from an electronic key fob when it is pointed in close proximity to the receiver (located behind the program button).
- Knob
 - Rotating the knob clockwise or counterclockwise from the locked position will move the lock mechanism. Whether accessing the lock with a user code or a fob, the knob will need to be turned to rotate the lock mechanism.
- Double Digit Codes
 - To incorporate the numbers 6, 7, 8, or 9 into a code, press two keys simultaneously to produce a sum. For example, 2 and 4 can be pressed simultaneously to create the number 6.