

JLMC METAL INC

STANDARD STEEL LOCKERS

PANELS

- 1" x 1" x 1/8" angle iron frame
- 2" x 2" x 1/8" steel squares (internal)
- 2" x 2" x 1/8" steel squares (external)
- 1/2" x 1/2" reinforcement bars
- 3 holes 1/4" per side on the height for installation into the steel tubes
- Grill is welded at every 6 inches

DOORS

- 1" x 1" x 1/8" angle iron frame
- 1/2" x 1/2" V shape reinforcement bar
- 2" x 2" x 1/8" steel squares
- 2 hinges 4" x 1/4" welded to the door frame also welded to a 8" x 1" x 1/8" steel plate with two holes per hinge for installation into steel tube
- 2 steel stoppers
- Grill is welded at every 6 inches

LOCKS

- All doors come with space for 1 pad lock (5/8" hole)
- Striker plate is welded centered to the door
- Lock striker plate is installed to the steel tube with anti thief bolts

POST

- 1" x 1" x 1/8" steel tube
- 1" x 4" x 3/16" steel plate with two holes for installation
- 3/4" x 3/4" x 1/8" tube extension (if needed)

PAINT

- All panels and doors are dipped into a painting tank
- Color : gray
- Denalt Paints
- Remark : C6486-405

INSTALLATION HARDWARE

- Tapcon (anti-corrosion) screws 1 3/4" x 1/4" (used for concrete)
- Metal screws 1" x #10
- Anti thief bolts (for locks)
- Metal screws 1 1/2" x #12 (used for wood)

PLATFORM

- 1" x 1" x 1/8" angle iron frame
- 1" x 1" x 1/8" steel squares
- 5" x 5" L brackets for support