

# INFO SHEET

## DSM™ EVIDENCE LOCKERS WITH



### INCREASED ACCOUNTABILITY WITH CONTROLOC

With ControLoc™ Technology from Spacesaver, authorized personnel can track and document which officers and evidence technicians accessed the system, which evidence lockers they entered, and the date and time of every transaction. Access to the DSM evidence lockers is gained through an access card and a numeric control pad.

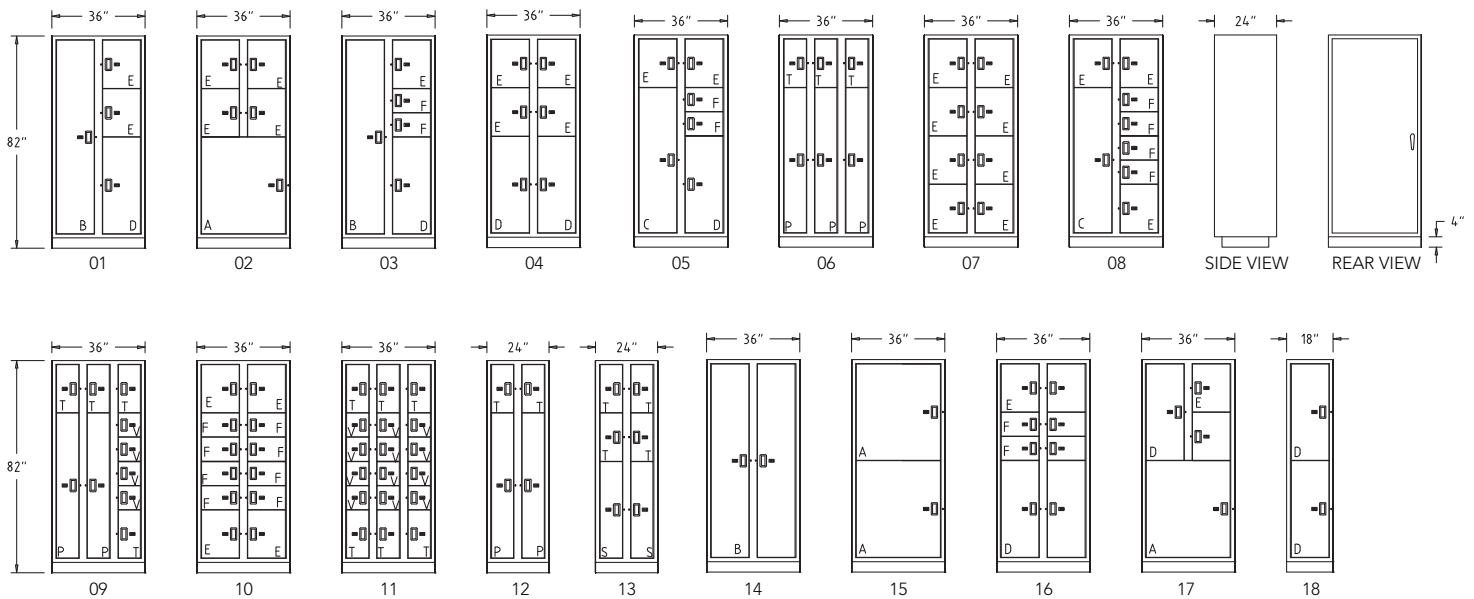
### STANDARD FEATURES

- Unattended access (no keys required).
- Electro-mechanical locks accessed using PIN or Card.
- Trace/track door on transitions.
- 82" height.
- Modular construction, units shipped fully assembled.
- Self-closing doors, rubber door stops and flush mounted pull handle.
- 14 and 18 gauge cold rolled steel construction.
- Pre-drilled mounting holes in base and sides of locker.
- Instruction and number tags installed at the factory.
- Adjustable floor levelers.
- Finished with high quality powder coat paint.
- Attached sturdy base with toe space.
- Standard trim included with each locker order.
- Installation hardware is included.
- All doors include inside steel liner.
- Fully welded double door construction.
- Multi-point locking systems on all doors.
- Stainless steel, full door length hinges.
- Concealed fasteners throughout.
- Lifetime warranty on the frame.



**OPTIONS:**

- Eighteen (18) standard front door configurations
- Three (3) standard rear door options:
  - ◆ No rear door (NRD)
  - ◆ Single rear door (33"x75") with keyed handle (SRD)
  - ◆ Multiple rear doors (MRD)
- Five (5) standard modes of operation
  - ◆ Pass-through
  - ◆ Pass-back
  - ◆ Non-pass-through
  - ◆ Crash locker (trace/track)
  - ◆ Locker
- Mesh rear doors available
- Wall trim finishing package
- Mail or video slots (special request)
- Custom textured colors



- ALL CONFIGURATIONS AVAILABLE WITH THE THREE STANDARD REAR DOOR OPTIONS.
- Available in 32 colors.
- Custom configurations available upon request.

**DOOR DIMENSIONS**

- A = 32-<sup>3</sup>/<sub>16</sub>" W x 37-<sup>5</sup>/<sub>16</sub>" H
- B = 14-<sup>9</sup>/<sub>16</sub>" W x 74-<sup>3</sup>/<sub>4</sub>" H
- C = 14-<sup>9</sup>/<sub>16</sub>" W x 56-<sup>1</sup>/<sub>32</sub>" H
- D = 14-<sup>9</sup>/<sub>16</sub>" W x 37-<sup>5</sup>/<sub>16</sub>" H
- E = 14-<sup>9</sup>/<sub>16</sub>" W x 18-<sup>19</sup>/<sub>32</sub>" H
- F+F = 14-<sup>9</sup>/<sub>16</sub>" W x 18-<sup>19</sup>/<sub>32</sub>" H
- P = 8-<sup>9</sup>/<sub>16</sub>" W x 56-<sup>1</sup>/<sub>32</sub>" H
- S = 8-<sup>9</sup>/<sub>16</sub>" W x 37-<sup>5</sup>/<sub>16</sub>" H
- T = 8-<sup>9</sup>/<sub>16</sub>" W x 18-<sup>19</sup>/<sub>32</sub>" H
- V+V = 8-<sup>9</sup>/<sub>16</sub>" W x 18-<sup>19</sup>/<sub>32</sub>" H



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