
4. Thermoconvection air ventilation system utilized with provisions for mounting fan for forced-air cooling. Exhaust outlet openings are provided under the roof overhang when required.
5. All internal and external hardware utilizes non-corrosive material.
6. Adjustable $3 / 8$ " diameter stainless steel door stop can be latched in various positions.
7. (2) shelves included

## Door:

1. Provided with three-point locking mechanism.
2. $3 / 4$ " diameter stainless steel inward-turning handle with provisions for padlocking.
3. Main Door Lock - industrial standard pin tumbler lock with \#2 key.
4. Louvered inlet with filter to prevent dirt from entering with air flow.
5. Closed-cell neoprene door seal gasket used.
6. Heavy guage aluminum continuous hinge utilizing a non-removable $3 / 16^{\prime \prime}$ diameter stainless steel hinge pin for door support, carriage bolted in place, for ease of door removal.
7. A 2" deep, fabricated switch compartment is included with a standard "police" lock and a 14-guage stainless steel continuous hinge with a $3 / 32^{\prime \prime}$ diameter hinge pin riveted in place. Compartments moynted flush to door. ${ }^{\text {mor }}$ it our website at www.oceanstatesignal.com
