

Type 2 Class ABC ATF Spec Magazine

Body Construction:

- ¼" exterior steel plate
- (3) 1" layers of overlapping assorted hardwood in walls, floor, and ceiling
- Walls are covered with ½" plywood
- Standoff strips designed to prevent blocking of ventilation
- Wall vents are single screen with wire mesh bug screens
- Vent covers on the exterior are constructed with ¼" steel plate
- Ceiling is covered with ½" plywood
- Floor is covered with ½" plywood
- Internal wood FIRST LAYER attached with welded stud bolts. All other layers attached with 1.25 staples then caulked
- Unit is equipped with top mounted lifting lugs
- Unit is mounted on 8" x 10lb I beams

Doors:

- Doors are constructed of ¼" steel plate with (3) 1" layers of overlapping hardwood
- Doors are covered with ½" plywood
- Each door has a minimum of (2) 6" steel hinges welded to the Magazine
- Hinges receive bonding straps for grounding to the exterior shell
- ¼" flat bar is placed over the doors to prevent leakage
- Each door is equipped with (2) hasps with separate ¼" steel hood covers each. Hasps are attached by welding

Paint:

- 7 mils high solids urethane