**Drying Enclosures** can be adapted to your specific size and heating requirements.

**DRYING ENCLOSURE/DOOR CONSTRUCTION:**
- 18 gauge G90 galvanized prime steel
- Pre punched holes on 6” centers
- Easy nut and bolt assembly
- Heavy duty safety latches

**LIGHTING:**
- High efficiency fluorescent light fixtures to accommodate the size of the enclosure
- UL Approved, 48”, 4-tube (T-8) 120 Volt
- Positive dust tight seals

**EXHAUST FAN/MOTOR:**
- High efficiency Tubeaxial fan with TEFC Motor – 208/230/460V-60hz-3PH – to exhaust 20% of enclosure’s volume as required by NFPA-86
- Non sparking blade, enclosed belts and bearings

**INTAKE FILTERS:**
- Viledon intake filters, Type R-I
- 20” x 25” with built in reinforcement frames

**MISCELLANEOUS:**
- All necessary hardware and caulking is included

**OPTIONS:**
- Turbulence Fan System (TFS)
- Additional lighting / Additional length
- Convection Curing System
- 2” thick insulated panels

**Specifications are subject to change without notice**