

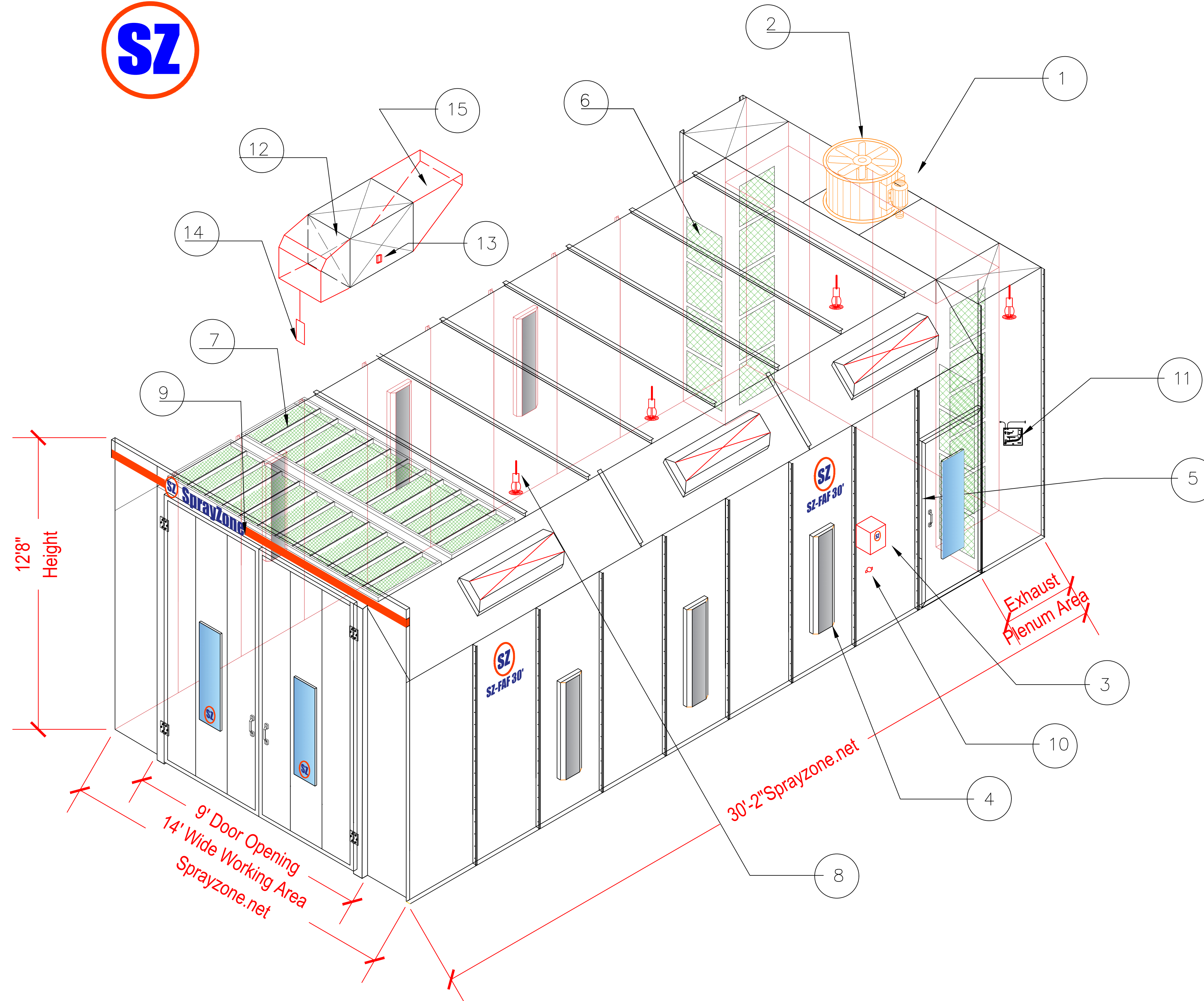
UL Listing COMPONENTS



SPRAY BOOTH

Require to comply with the following:
 section 416.4 of the Building code
 article 516 of the Electrical Code
 Section 2404.32 of the fire Code
 Accordance with NFPA 33

SERVICE MAINTENANCE FOR EXISTING BOOTH



SERVICE MAINTENANCE FOR THE FOLLOWING

- 1- Motor: Manufactured by WEG. General purpose motor, UL file number: UL recognized, CSA and CE certified
- 2- Spray Booth Fan: Manufactured by Dayton Fan Co. Fan is manufactured in accordance with A.M.C.A., NFPA 33 and specifications for paint spray booths. Fan is tube axial type and equipped with non-sparking blades non-ferrous aluminum blade. Motor is mounted to tube axial fan outside the airflow.
- 3- Control panel : Manufactured by SprayZone automation&control UL file number: BY-Y63641 UP GRADE
- 4- Light Fixtures: Manufactured Spray Zone. Light fixture is a fluorescent type fixture with a 120 volts electric ballast, mounted on the exterior of the spray booth and sealed with tempered safety glass. UL file number: P94469321
- 5- DOOR Latch of: Federal Standard CPSC 16 CFR 1201, requirements for the paint spray booths.
- 6- Exhaust Filters: Filter is a paint arrestor filter rated 94% at 150 LFPM for removal of paint over spray. 1005 grams of paint holding capacity. UL file number: R2570
- 7- Intake Filters: Filter is an intake filter rated at 91.7% efficiency at a level of 0-10 microns. UL file number: R25332
- 8- All. sprinkler heads shall be protected from spray paint build up by 0.003 inch-thick bags polyethylene, CFC section 2404.5.2 at the of service
- 9- Limit Switch: Manufactured by Parker Pneumatic Technology Center. Limit Switch is rated for 15 amps 5-600 volts, UL File Number: 755A.
- 10- Air Solenoid Valve: Manufactured by Pneumatic Technology Center. Valve operates on 240 Volts/ 8 Watts, A.C. Power. Valve is normally closed one way and opened only when the booth fan is on.
- 11- Manometer Draft Gage: Manufactured by Dwyer Instrument to meet NFPA 33 requirements.
- 12- Cure Zone Heater 1,000,000 BTU
- 13- Heater, High limit Swish Temperature up to 200F
- 14- Heater Censor for spray and cure cycle control temperature
- 15- Heater Intake filter talking 20"x20"

Manufacturer	Model #	Serial #
SprayZone	SZ-TSCF-500 SE	241357