



PROFESSIONAL HOOD

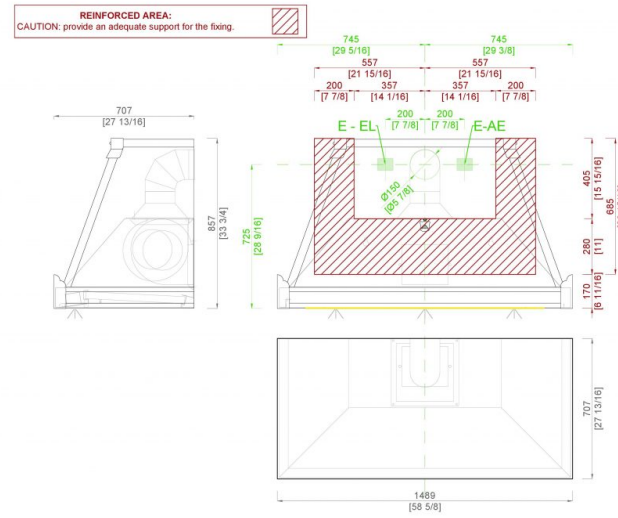
Professional hood in metal. Supplied with internal led lights.

FEATURES

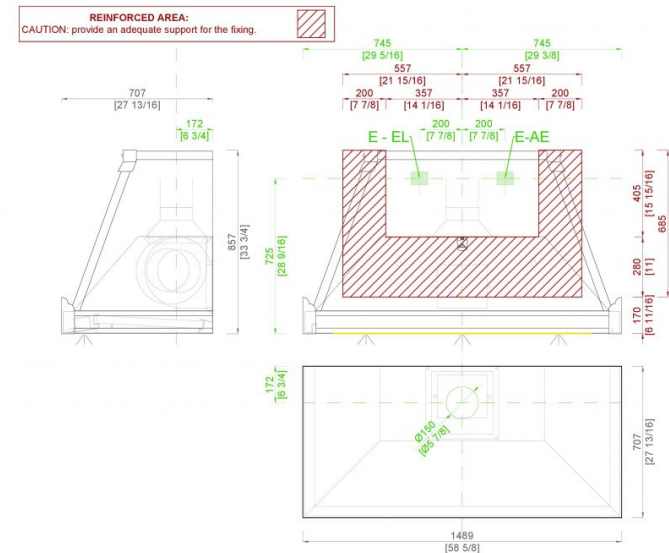
Double inlet direct coupling engines and impeller with forward curved blades. The ability to adjust the speed using a specially designed speed variator. hoods are equipped with inertial labyrinth antigrease filters in stainless steel. The inertial filter takes advantage of the compressions and expansions of the air forced to pass through the slots of the filtering structure. The following benefits are therefore achieved: high degree of separation of fat (up to 70%), high capacity air distribution on the surface of the hood, effective flame retardant barrier.

TECHNICAL DRAWINGS

WALL SMOKE EXIT



CEILING SMOKE EXIT



TECHNICAL INFO

PROFESSIONAL AIR EXHAUSTER

DEPTH	707 mm
HEIGHT	857 mm
FLOWRATE	1118 CFM
ELECTRICAL SUPPLY (V)	115/240 V
FREQUENCY (HZ)	60 Hz
PLUG TYPE	Wired without plug. Dedicated circuit required.
WEIGHT	90 kg