



| Caratteristiche
| *Features*

| Piastra di cottura realizzata in speciale acciaio levigato di grosso spessore (20 mm) | Paraspruzzi perimetrale
30/10 in acciaio inox AISI 304 saldato ermeticamente | Cassetto raccogli grassi estraibile | Riscaldamento
della piastra mediante speciali resistenze in tungsteno | Regolazione termostatica della temperatura da 100° a 300°C
| Termostato di sicurezza a riarmo manuale | Lampade spia per il controllo del funzionamento | Pannello comandi
facilmente estraibile per facilitare le operazioni di pulizia e manutenzione | Scarico fumo in ghisa rimovibile

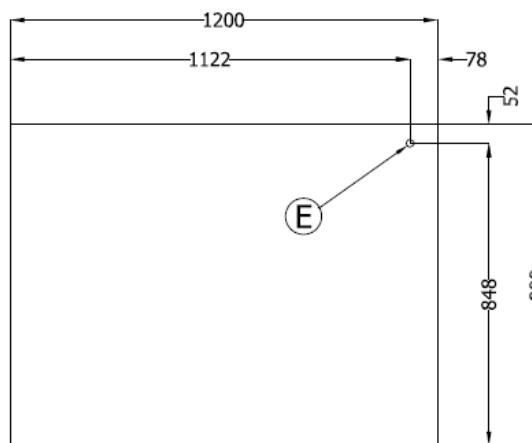
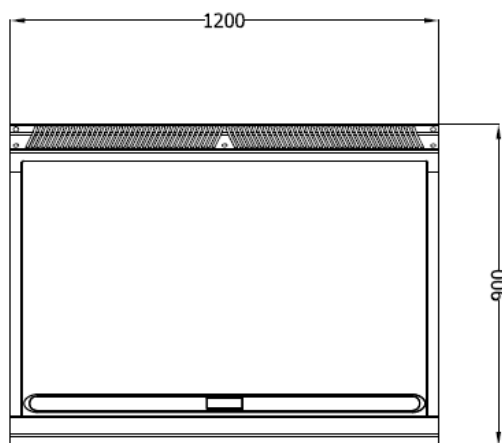
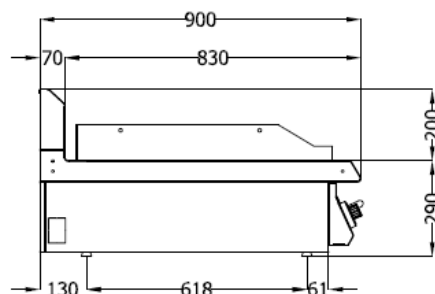
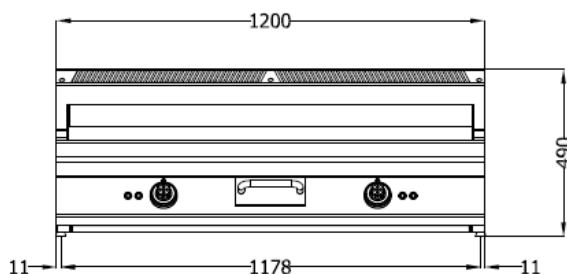
| Cooking plate in special thick honed steel(20 mm) | 30/10 perimeter splashguard in AISI 304 hermetically welded stainless steel | Removable fat collecting drawer | Plate heating by special tungsten elements

| Thermostatic temperature regulation from 100° to 300°C | Safety thermostat with manual reset | Warning lights for functioning control | Control panel which can be quickly removed for easy cleaning and maintenance

| Removable vitrified cast iron exhaust grate



MODELLO MODEL	DIMENSIONI mm DIMENSIONS mm	POTENZA ELETTRICA KW ELCTRIC POWER KW	VOLUME m³	PESO Kg WEIGHT Kg	ALIMENTAZIONE FEEDING	ALLACC. ELETTRICO ELEC. CONNECTION
80TFE12L	1200x900x290	18	1,2	180	400 V	VAC400-3N 50/60Hz



E = Allacciamento elettrico
Electrical connection