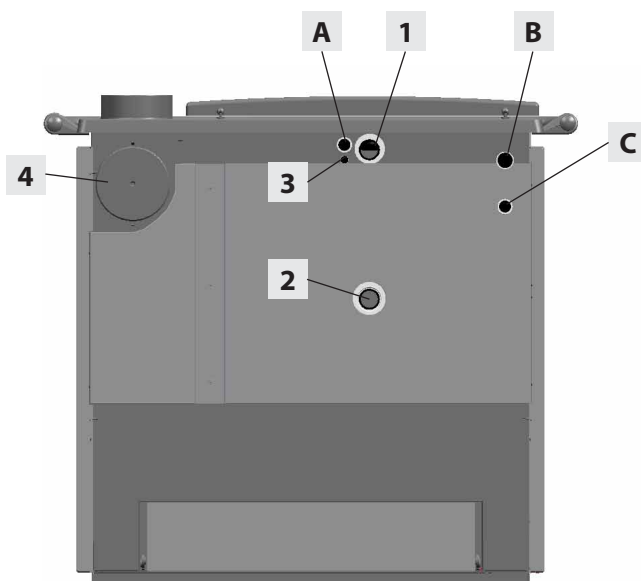
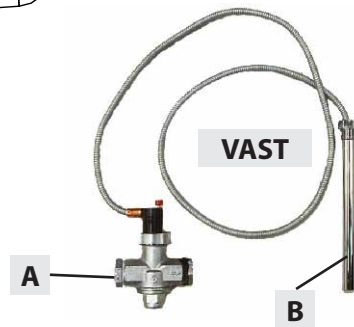
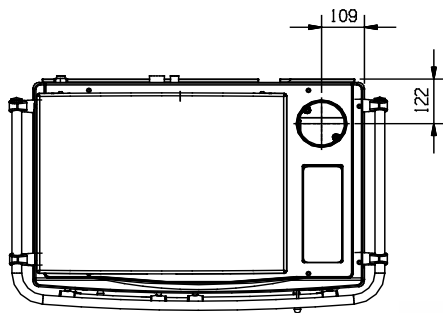
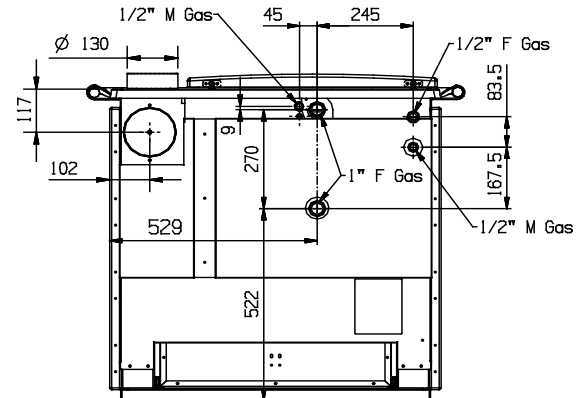
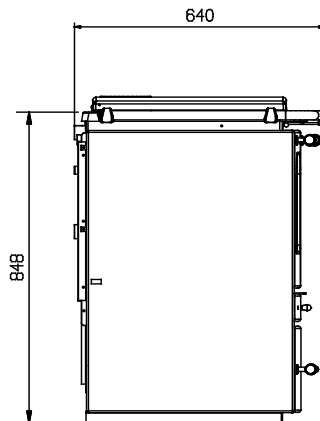
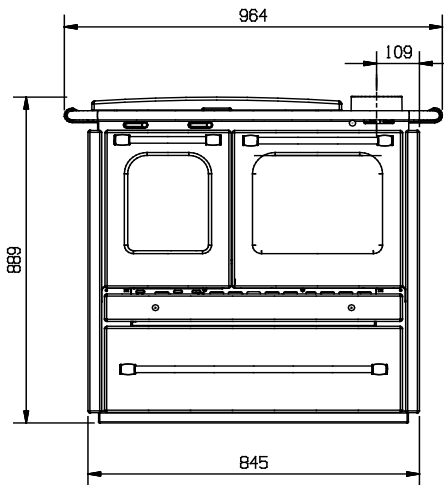


DIMENSIONI. DIMENSIONS. MASSE. DIMENSIONS. DIMENSIONES.



TermoSovrana - DSA

1 - Collettore **Mandata**

Supply collector
Kollektor Zulauf
Collecteur refoulement
Impulsión caldera

2 - Collettore **Ritorno**

Return collector
Kollektor Rücklauf
Collecteur défoulement
Retorno caldera

3 - **Sonda** regolatore

Regulator probe
Einstellsonde
Sonde régulateur
Sonda regulador

4 - **Scarico fumi**

Smoke outlet
Rauchgasanschluss
Décharge des fumées
Descarga posterior

A - **ENTRATA** Sistema integrato **DSA**

INLET Integration System DSA
EINGANG Integriert System DSA
ENTRÉE System intégré DSA
ENTRADA Sistema integrado DSA

B - (VEC - **Sonda** valvola **VAST**) - (VEA - Tappo a tenuta stagna)

(VEC - Probe VAST valve) - (VEA - Sealing plug)
(VEC - Fühler Ventil VAST) - (VEA - Dichtstopfen)
(VEC - Sonde vanne VAST) - (VEA - Bouchon d'étanchéité)
(VEC - Sonda válvula VAST) - (VEA - Tapón estanco)

C - **USCITA** Sistema integrato **DSA**

OUTLET Integration System DSA
AUSGANG Integriert System DSA
SORTIE System intégré DSA
SALIDA Sistema integrado DSA