

Vasche inox refrigerate +2° +8°C / -5° +5°C da incasso - Built-in stainless steel refrigerated containers +2° +8°C / -5° +5°C
Cuves inox réfrigérées +2° +8°C / -5° +5°C à emboîter - Gekülte Wannen aus rostfreiem Stahl +2° +8°C / -5° +5°C um Zu Einlassen

Struttura in acciaio inox AISI 304. Pannelli esterni in lamiera galvanizzata. Spessore isolamenti 50 mm. Refrigerazione statica. Gruppo incorporato nel vano inferiore. Controllo temperatura elettronico con termostato digitale. Sbrinatorio automatico, evaporazione dell'acqua di condensa automatico. Gas R314A 220/240V - 50Hz - 340W - 2,8KW/24 h.

Stainless steel aisi 304 structure. External panels in galvanized sheet steel insulation thickness 50 mm static refrigeration. Gas unit incorporated in the lower space. Electronic temperature control with digital thermostat. Auto matic defrosting and automatic evaporation of condensation. Fas R 314 A 220/240 V - 50 Hz - 340 W - 2,8 Kw / 24 h.

Structure en acier inox aisi 304 panneaux extérieurs en tôle galvanisée. Epaisseur d'isolation 50 mm. Réfrigération statique. groupe intégré dans lecompartiment inférieur. Contrôle électronique de la température avec thermostat digital. Dégivrage et évaporation de l'eau de condensation automatiques. Gas R 314 A 220/240 V - 50 Hz - 340 W - 2,8 Kw / 24 h.

Gestell aus rostfreiem Stahl aisi 304. Externe Seitenpaneele aus galvanisiertem Blech. Isolierung 50 mm. Statische Kühlung. Gas gruppe im unterem Fach eingebaut. Elektronische Temperaturkontrolle mit digitalem thermostat. Automatische Evaporation des Kondenswassers. Gas R 314 A 220/240 V - 50 Hz - 340 W - 2,8 Kw / 24 h.



VRI 211

Vasca 2x1/1 GN 150 h (+2° +8°C)

VRI 311

Vasca 3x1/1 GN 150 h (+2° +8°C)

VRI 411

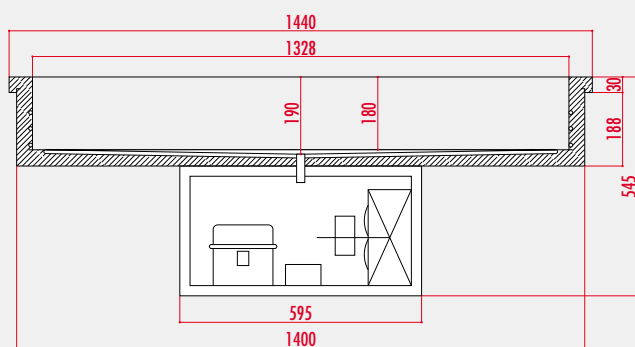
Vasca 4x1/1 GN 150 h (+2° +8°C)

VRI 311F

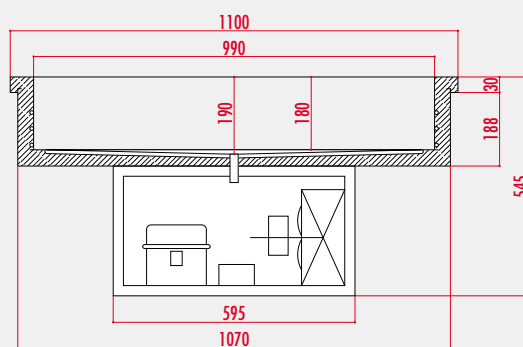
Vasca 3x1/1 GN 150 h (-5° +5°C)

VRI 411F

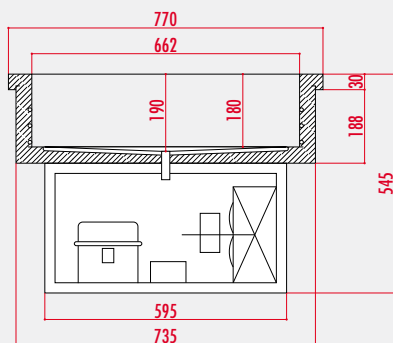
Vasca 4x1/1 GN 150 h (-5° +5°C)



VRI 411 / VRI 411F - cap. 4x1/1



VRI 311 / VRI 311F - cap. 3x1/1



VRI 211 - cap. 2x1/1

