



# VETRINA CALDA

## HEATED DISPLAY CABINETS



A SECCO  
DRY



BAGNOMARIA  
BAIN-MARIE



BAGNOMARIA/  
A SECCO  
DRY/BAIN-MARIE



VETRINA CALDA / HEATED DISPLAY CABINET

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, vetri temprati curvi o diritti apribili con cerniera, chiusura posteriore in plexiglass scorrevole, illuminazione con plafoniera a comando, quadro comandi con termostato digitale. Sistema di riscaldamento con resistenze elettriche a contatto. Valvola di carico e scarico (versione bagnomaria). / Silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, curved or straight tempered glass with hinged opening, sliding Plexiglas rear door, ceiling light with on/off switch, control panel with digital thermostat. Heating by means of contact electrical elements. Filler and drain valve (bain-marie version).

**VETRINA  
CALDA**  
HEATED DISPLAY  
CABINET



**1**

**BAGNOMARIA  
CON VASCHETTE**

BAIN-MARIE WITH BASINS

Vasca a bagnomaria con set vaschette di varie dimensioni modulari Gastronorm da comporre secondo esigenze. / Bain-marie well with set of basins of various modular Gastronorm sizes to be assembled as required



**2**

**BAGNOMARIA  
PIANO FORATO**

PERFORATED SHELF BAIN-MARIE

Vasca a bagnomaria con piani inox forati per fuoriuscita vapore (i piani forati sono combinabili anche con le vaschette Gastronorm). / Bain-marie well with stainless steel shelves perforated to vent steam (the perforated shelves can be combined with the Gastronorm basins).



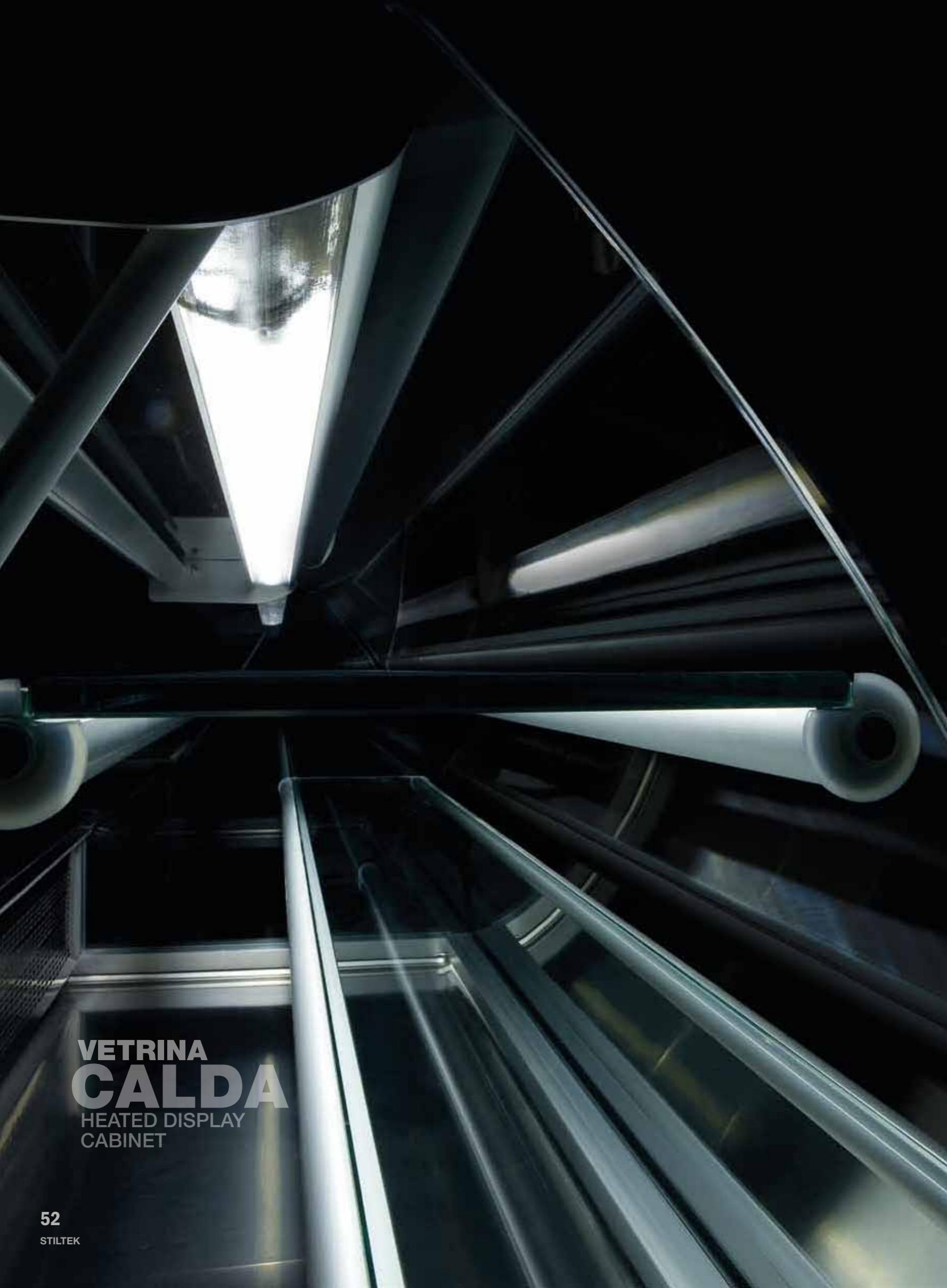
**3**

**CALDO  
A SECCO**

DRY HEATED

Piano inox liscio riscaldato mediante resistenze a contatto. Optional: plafoniera riscaldante. / Plain stainless steel surface heated by means of contact electrical elements. Optional: ceiling heater.

**STILTEK**



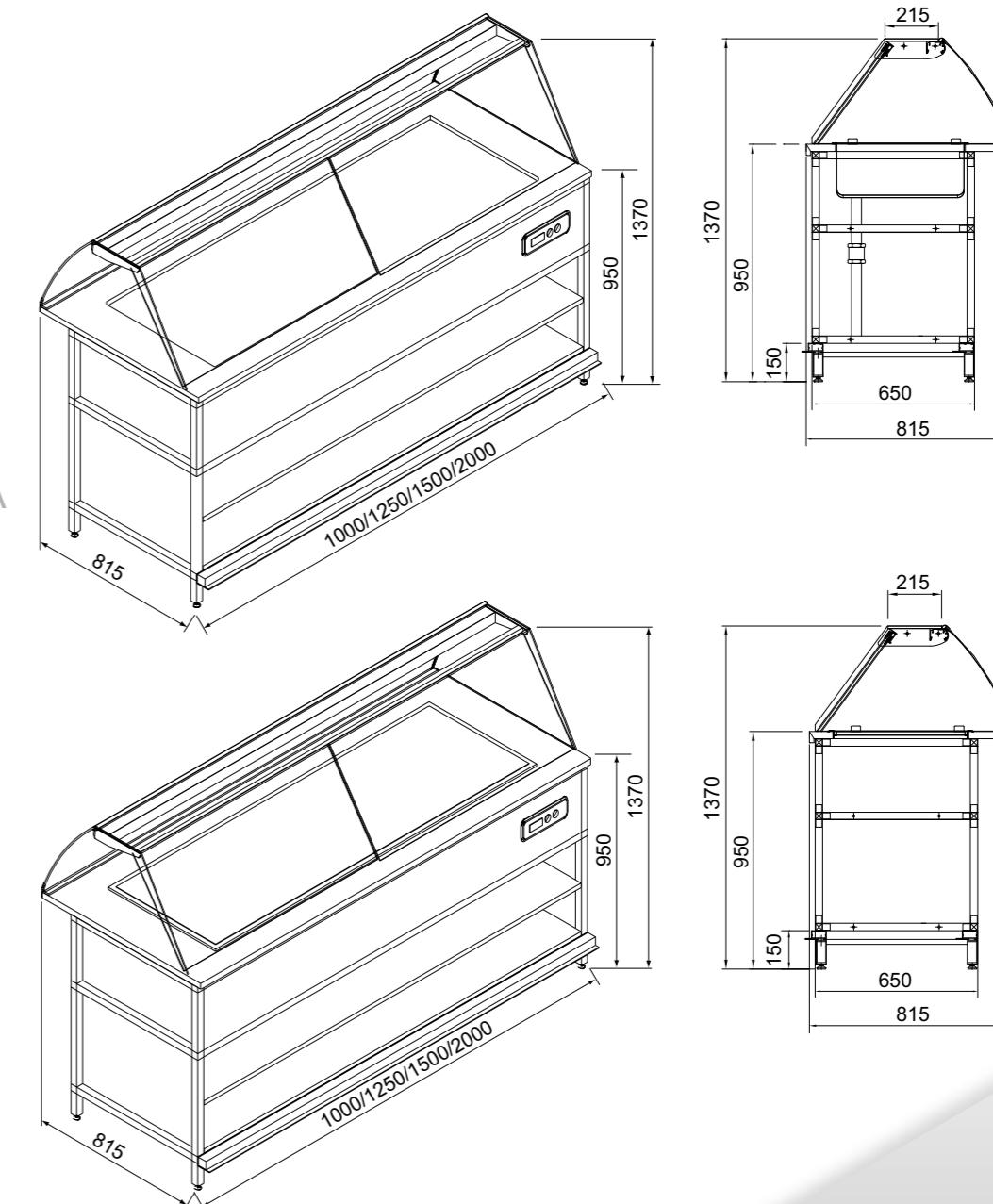
## VETRINA **CALDA** HEATED DISPLAY CABINET

### OPTIONAL / OPTIONAL

Mensola intermedia in vetro o riscaldata con temperatura indipendente e termostato, plafoniera riscaldante. / Glass or heated intermediate shelf with independent temperature control and thermostat, ceiling heater.

BAGNOMARIA  
BAIN-MARIE

A SECCO  
DRY



**VETRINA CALDA  
BAGNOMARIA/A SECCO**  
BAIN-MARIE/DRY DISPLAY  
CABINET

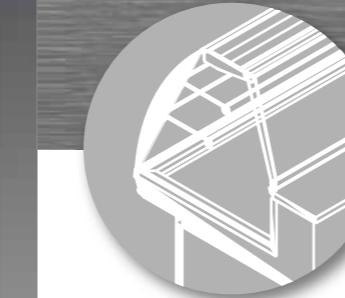
# VETRINA SNACK

## SNACK DISPLAY CABINET



STIL

REFRIGERATA  
VETRI ALTI CURVI  
TALL CURVED GLAZING



CON CELLA  
WITH REFRIGERATOR/FREEZER



SENZA CELLA  
WITHOUT REFRIGERATOR/FREEZER

### VETRINA SNACK VETRI CURVI / CURVED GLASS SNACK DISPLAY CABINET

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, piano espositivo in monoscocca inox e poliuretano con fondo ad angoli raggiati, vetri temprati curvi apribili con cerniera, chiusura posteriore con plexiglass scorrevole, illuminazione con plafoniera e comando, quadro comandi con termostato digitale. Sistema di refrigerazione statico con resistenza e sonda di fine di sbrinamento, termometro digitale lato pubblico, motori interni o esterni, cella con cassetti (versioni con cella) con impianto refrigerante a temperatura indipendente. Sistema disappannamento vetro con resistenza elettrica. / Silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, one-piece stainless steel and polyurethane display surface with bottom with rounded corners, curved tempered glass with hinged opening, sliding Plexiglas rear door, ceiling light with on/off switch, control panel with digital thermostat. Static refrigeration system with defrosting heating element and end probe, digital thermometer on customer side, integral or external motors, refrigerator/freezer with drawers (versions with refrigerator/freezer) with refrigeration system with independent temperature setting. Glass demisting system with electrical heating element.

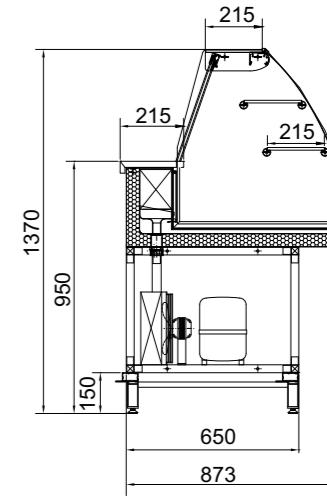
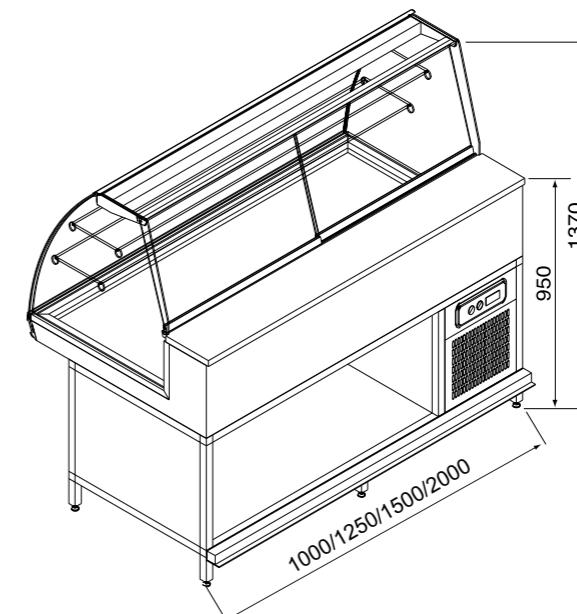


**VETRINA  
SNACK**  
SNACK DISPLAY  
CABINET

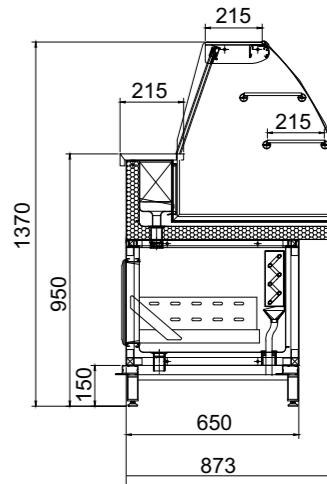
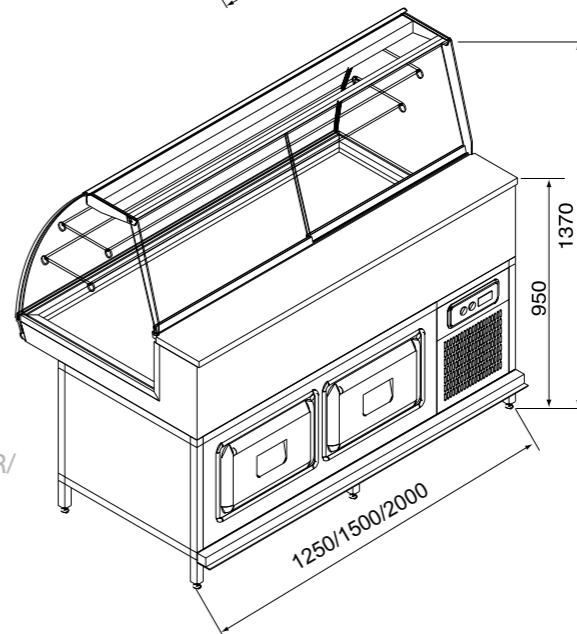
**OPTIONAL / OPTIONAL**

Piano caldo a secco, mensola intermedia riscaldata con temperatura indipendente e termostato. / Dry heated surface, heated intermediate shelf with independent temperature control and thermostat.

**SENZA CELLA**  
WITHOUT  
REFRIGERATOR/  
FREEZER



**CON CELLA**  
WITH REFRIGERATOR/  
FREEZER



**VETRINA SNACK  
CON/SENZA CELLA**

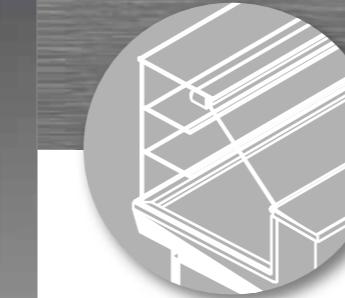
**SNACK DISPLAY CABINET  
WITH/WITHOUT  
REFRIGERATOR/FREEZER**

# VETRINA SNACK SNACK DISPLAY CABINET



STIL

REFRIGERATA  
VETRI ALTI DRETTI  
REFRIGERATED WITH TALL  
STRAIGHT GLAZING



CON CELLA  
WITH REFRIGERATOR/FREEZER



SENZA CELLA  
WITHOUT REFRIGERATOR/  
FREEZER

## VETRINA SNACK VETRI ALTI DRETTI / SNACK DISPLAY CABINET WITH TALL STRAIGHT GLAZING

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, piano espositivo in monoscocca inox e poliuretano con fondo ad angoli raggiati, vetri temprati dritti apribili con cerniera, chiusura posteriore con plexiglass scorrevoli, illuminazione con plafoniera e comando, quadro comandi con termostato digitale. Sistema di refrigerazione statico con resistenza e sonda di fine di sbrinamento, termometro digitale lato pubblico, motori interni o esterni, cella con cassetti (versioni con cella) con impianto refrigerante a temperatura indipendente. Sistema disappannamento vetro con resistenza elettrica. / Silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, one-piece stainless steel and polyurethane display surface with bottom with rounded corners, straight tempered glass with hinged opening, sliding Plexiglas rear door, ceiling light with on/off switch, control panel with digital thermostat. Static refrigeration system with defrosting heating element and end probe, digital thermometer on customer side, integral or external motors, refrigerator/freezer with drawers (versions with refrigerator/freezer) with refrigeration system with independent temperature setting. Glass demisting system with electrical heating element.

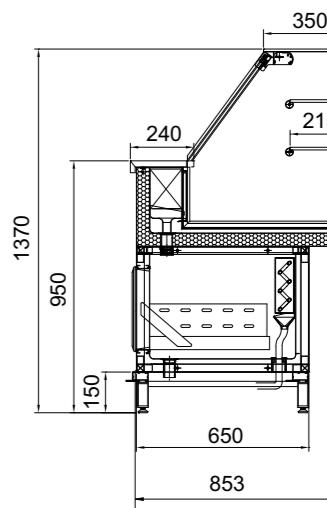
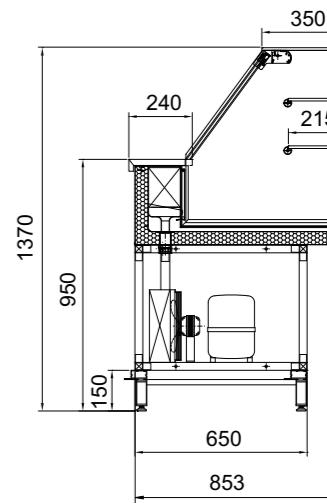
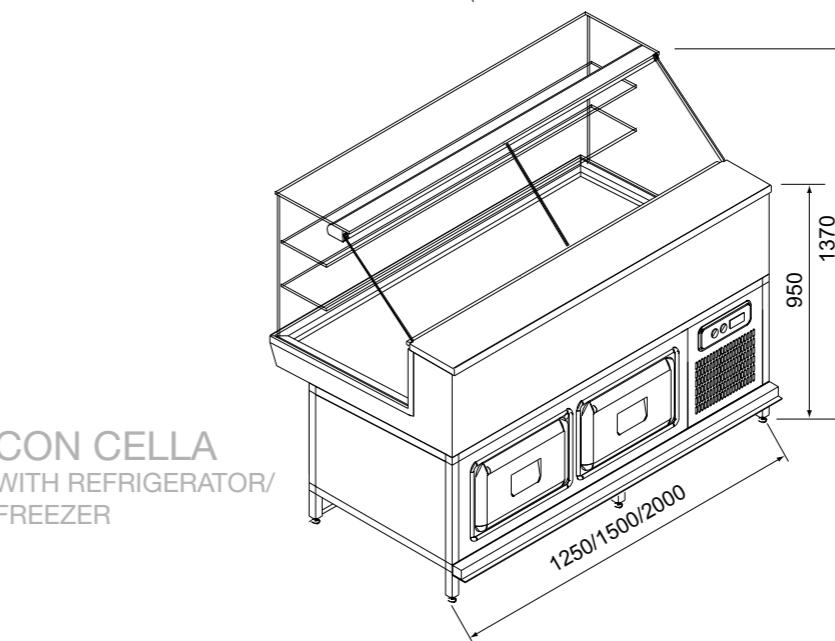
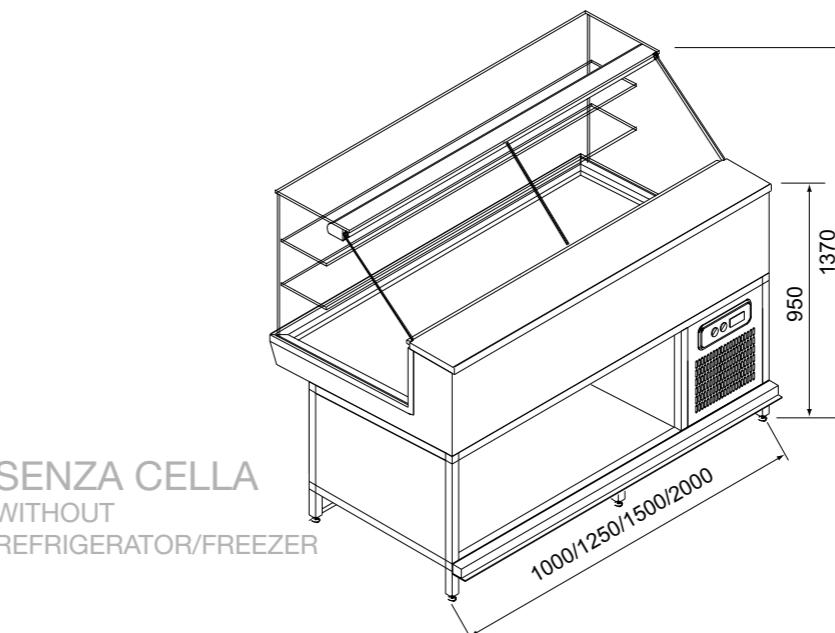


## VETRINA SNACK

SNACK DISPLAY  
CABINET

### OPTIONAL / OPTIONAL

Piano caldo a secco applicabile sia nella versione neutra che in quella refrigerata. / Dry heated surface for installation on both ambient and refrigerated versions.



### OPTIONAL / OPTIONAL

Piano caldo a secco, mensola intermedia riscaldato con temperatura indipendente e termostato. / Dry heated surface, heated intermediate shelf with independent temperature control and thermostat.

## REFRIGERATA VETRI ALTI DRETTI

REFRIGERATED WITH TALL  
STRAIGHT GLAZING

# VETRINA SNACK

## SNACK DISPLAY CABINET



STIL

REFRIGERATA  
VETRI BASSI  
DIRitti  
REFRIGERATED WITH LOW  
STRAIGHT GLAZING



CON CELLA  
WITH REFRIGERATOR/FREEZER



SENZA CELLA  
WITHOUT REFRIGERATOR/FREEZER

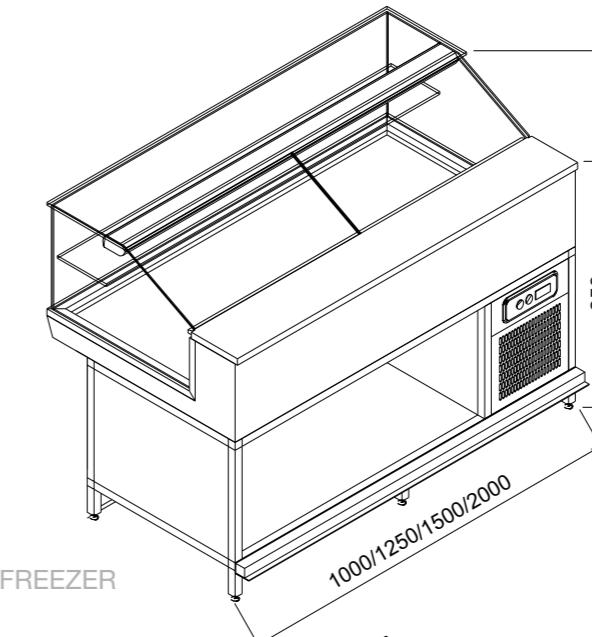
### VETRINA SNACK VETRI BASSI DIRitti / SNACK DISPLAY CABINET WITH LOW STRAIGHT GLAZING

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, piano espositivo in monoscocca inox e poliuretano con fondo ad angoli raggiati, vetri temprati diritti ad altezza bancalina apribili con cerniera, chiusura posteriore con plexiglass scorrevoli, illuminazione con plafoniera e comando, quadro comandi con termostato digitale. Sistema di refrigerazione statico con resistenza e sonda di fine di sbrinamento, termometro digitale lato pubblico, motori interni o esterni, cella con cassetti (versioni con cella) con impianto refrigerante a temperatura indipendente. Sistema disappannamento vetro con resistenza elettrica. / Silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, one-piece stainless steel and polyurethane display surface with bottom with rounded corners, straight tempered glass same height as bar countertop with hinged opening, sliding Plexiglas rear door, ceiling light with on/off switch, control panel with digital thermostat. Static refrigeration system with defrosting heating element and end probe, digital thermometer on customer side, integral or external motors, refrigerator/freezer with drawers (versions with refrigerator/freezer) with refrigeration system with independent temperature setting. Glass demisting system with electrical heating element.



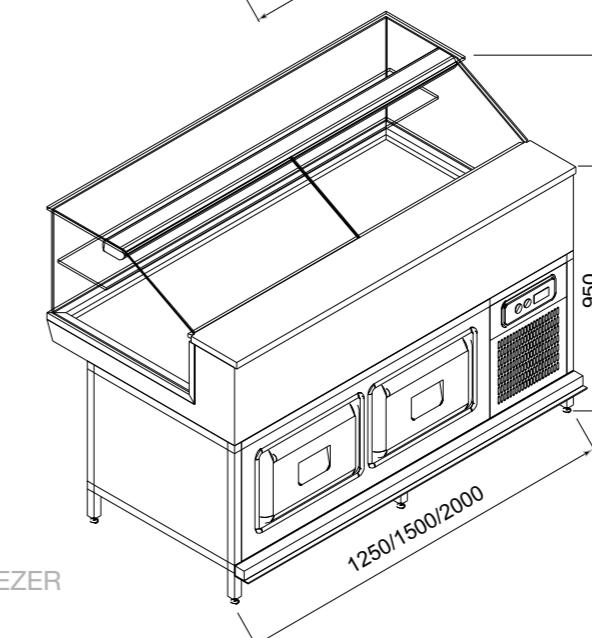
### SENZA CELLA

WITHOUT REFRIGERATOR/FREEZER



### CON CELLA

WITH REFRIGERATOR/FREEZER

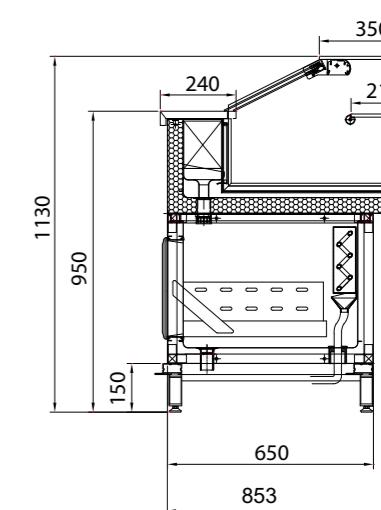
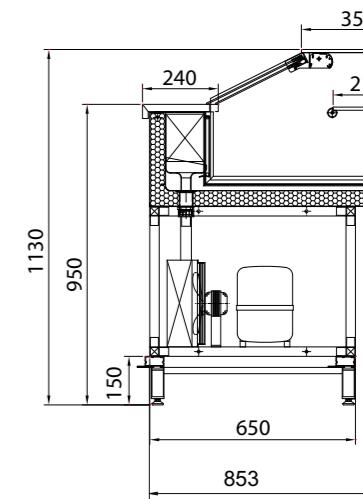


### OPTIONAL / OPTIONAL

Piano caldo a secco, mensola intermedia riscaldata con temperatura indipendente e termostato. / dry heated surface, heated intermediate shelf with independent temperature control and thermostat.

## REFRIGERATA VETRI BASSI DRITTI

REFRIGERATED WITH LOW  
STRAIGHT GLAZING



# VETRINA SNACK SNACK DISPLAY CABINET



REFRIGERATA  
CURVA 90°  
90° CURVED  
REFRIGERATED UNIT

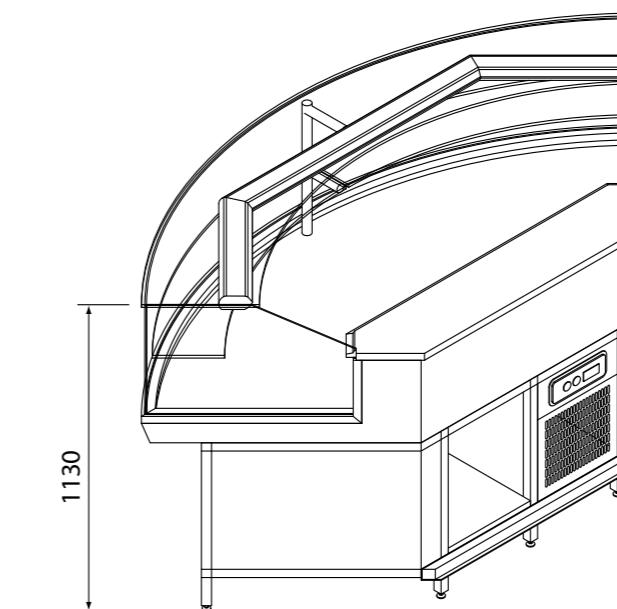


VETRINA SNACK CURVA 90° /  
90° CURVED SNACK DISPLAY CABINET

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, piano espositivo in monoscocca inox e poliuretano, vetri temprati dritti alti o bassi, chiusura posteriore con plexiglass scorrevoli, illuminazione con plafoniera e comando, quadro comandi con termostato digitale. Sistema di refrigerazione statico con resistenze e sonda di fine defrostartamento, termometro digitale lato pubblico, motori interni o esterni, sistema disappannamento vetro con resistenza elettrica. / Adjustable feet, surfaces and sides in stainless steel, one-piece stainless steel and polyurethane display surface, straight tempered glass in two different heights, sliding Plexiglas rear door, ceiling light with on/off switch, control panel with digital thermostat. Static refrigeration system with defrosting heating element and end probe, digital thermometer on customer side, integral or external motors and glass demisting system with electrical heating element.

**VETRINA  
SNACK**

# CURVA 90° 90° CURVED SNACK DISPLAY CABINET



## OPTIONAL / OPTIONAL

Piano caldo a secco sagomato, mensola intermedia riscaldata con temperatura indipendente e termostato. / Shaped dry heated surface, heated intermediate shelf with independent temperature control and thermostat.

## REFRIGERATA CURVA 90°

### 90° CURVED REFRIGERATED UNIT

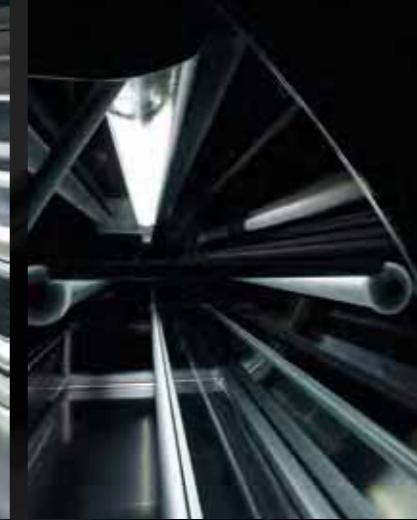
# VETRINE **SNACK** SNACK DISPLAY CABINET

## DETTAGLI TECNICI COMUNI

### COMMON TECHNICAL FEATURES



Chiusura posteriore con plexiglass su guide scorrevoli (non scorrevoli su curva 90°) /  
Sliding Plexiglas rear door (not sliding on 90° curve units)



QUADRO COMANDI CON TERMOSTATO/  
TERMOMETRO DIGITALE  
con comandi per disappannamento  
vetro e plafoniera.  
CONTROL PANEL WITH DIGITAL  
THERMOSTAT/THERMOMETER with glass  
demisting and light on/off switches.



FONDO INOX A SETTORI  
ESTRAIBILI PER PASSAGGIO  
IMPIANTI /  
SEGMENTED STAINLESS STEEL  
BOTTOM TO ACCOMMODATE  
UTILITY SYSTEMS

- REFRIGERATA STATICÀ**  
STATIC REFRIGERATED UNIT
- REFRIGERATA A CONTATTO**  
CONTACT REFRIGERATED UNIT
- REFRIGERATA VENTILATA**  
FAN-ASSISTED REFRIGERATED UNIT
- CALDA A BAGNOMARIA**  
BAIN-MARIE HEATED
- CALDA A SECCO**  
DRY HEATED
- NEUTRA**  
AMBIENT

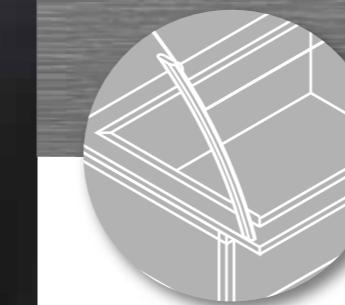


# VETRINA CHEF SERVING COUNTER



STIL

## REFRIGERATA STATICA STATIC REFRIGERATED UNIT



### VETRINA CHEF REFRIGERATA STATICA / STATIC REFRIGERATED SERVING COUNTER

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, vasca refrigerata in monoscocca inox stampata e poliuretano con angoli raggiati, protezione antialito in vetro temprato, quadro comandi con termostato digitale. Sistema di refrigerazione statico con serpentina affogata, motori interni o esterni. Scarico condensa con piletta. / Silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, one-piece press-formed stainless steel and polyurethane refrigerated well with rounded corners, tempered glass breath guard, control panel with digital thermostat. Static refrigeration system with embedded coil, integral or external motors. Condensation drain.

VETRINA  
**CHEF**  
SERVING  
COUNTER

# REFRIGERATA STATICA

STATIC REFRIGERATED UNIT

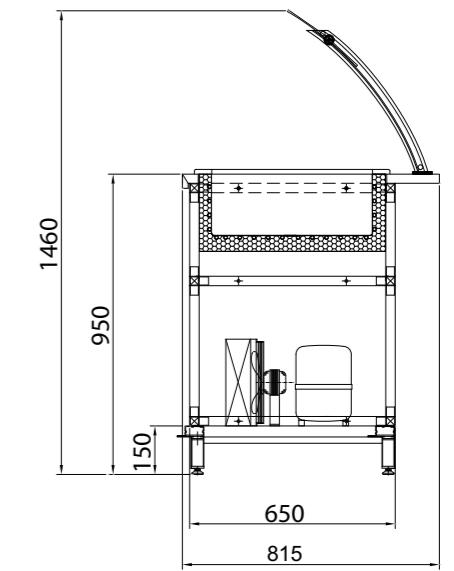
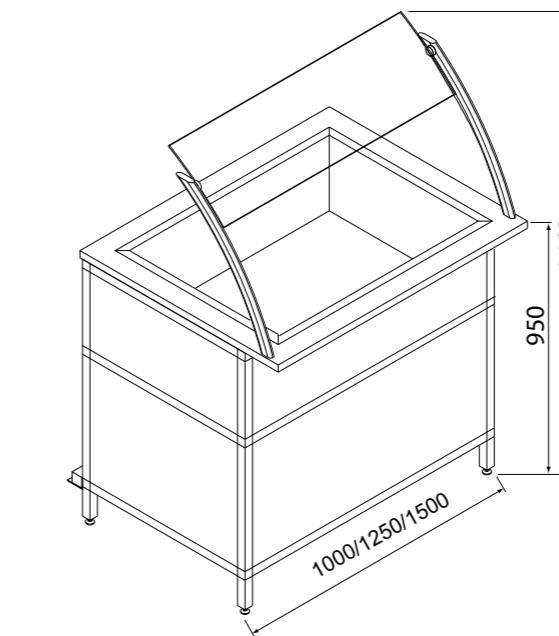
STILTEK



VETRINA  
**CHEF**  
SERVING  
COUNTER

# REFRIGERATA STATICA

STATIC REFRIGERATED UNIT



## OPTIONAL / OPTIONAL

Mensola intermedia, scorrivassoio in alluminio, plafoniera con comando, cella a cassettini con temperatura indipendente. / Intermediate shelf, aluminium tray slide, ceiling light with on/off switch, big drawer refrigerator/freezer with independent temperature setting.

**REFRIGERATA  
STATICA**  
STATIC REFRIGERATED UNIT

# VETRINA CHEF

## SERVING COUNTERS



REFRIGERATA  
STATICÀ  
A CONTATTO  
CONTACT STATIC  
REFRIGERATED UNIT



VETRINA CHEF REFRIGERATA A CONTATTO  
/ CONTACT STATIC REFRIGERATED SERVING  
COUNTER

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, vasca refrigerata in monoscocca inox stampata e poliuretano con angoli raggiati, protezione antialito in vetro temprato, quadro comandi con termostato digitale. Sistema di refrigerazione statico con serpentina affogata, motori interni o esterni. Scarico condensa con piletta. / Silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, one-piece press-formed stainless steel and polyurethane refrigerated well with rounded corners, tempered glass breath guard, control panel with digital thermostat. Static refrigeration system with embedded coil, integral or external motors. Condensation drain.

VETRINA  
**CHEF**  
SERVING  
COUNTER

# REFRIGERATA STATICÀ

STATIC REFRIGERATED UNIT

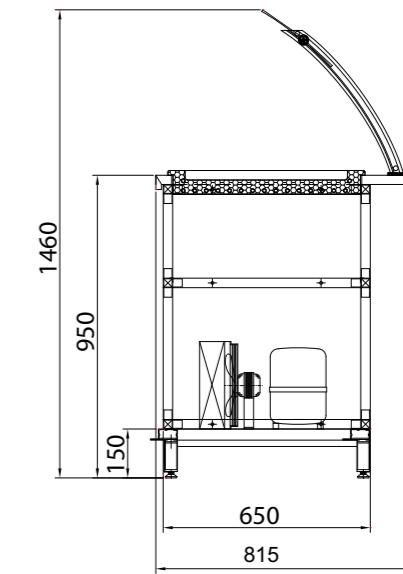
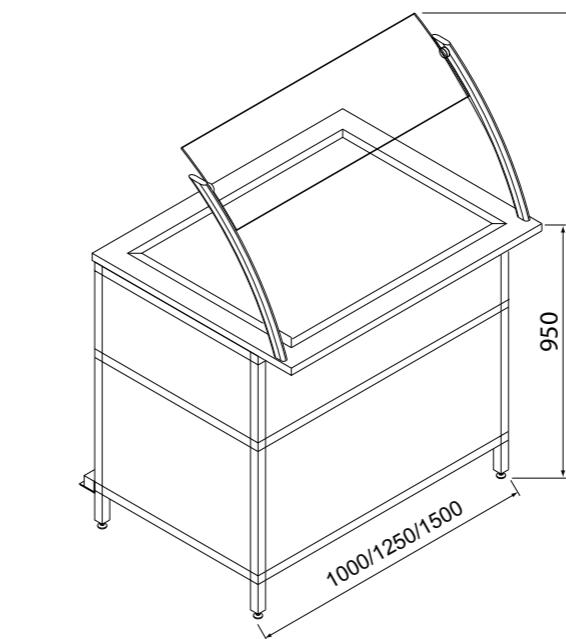
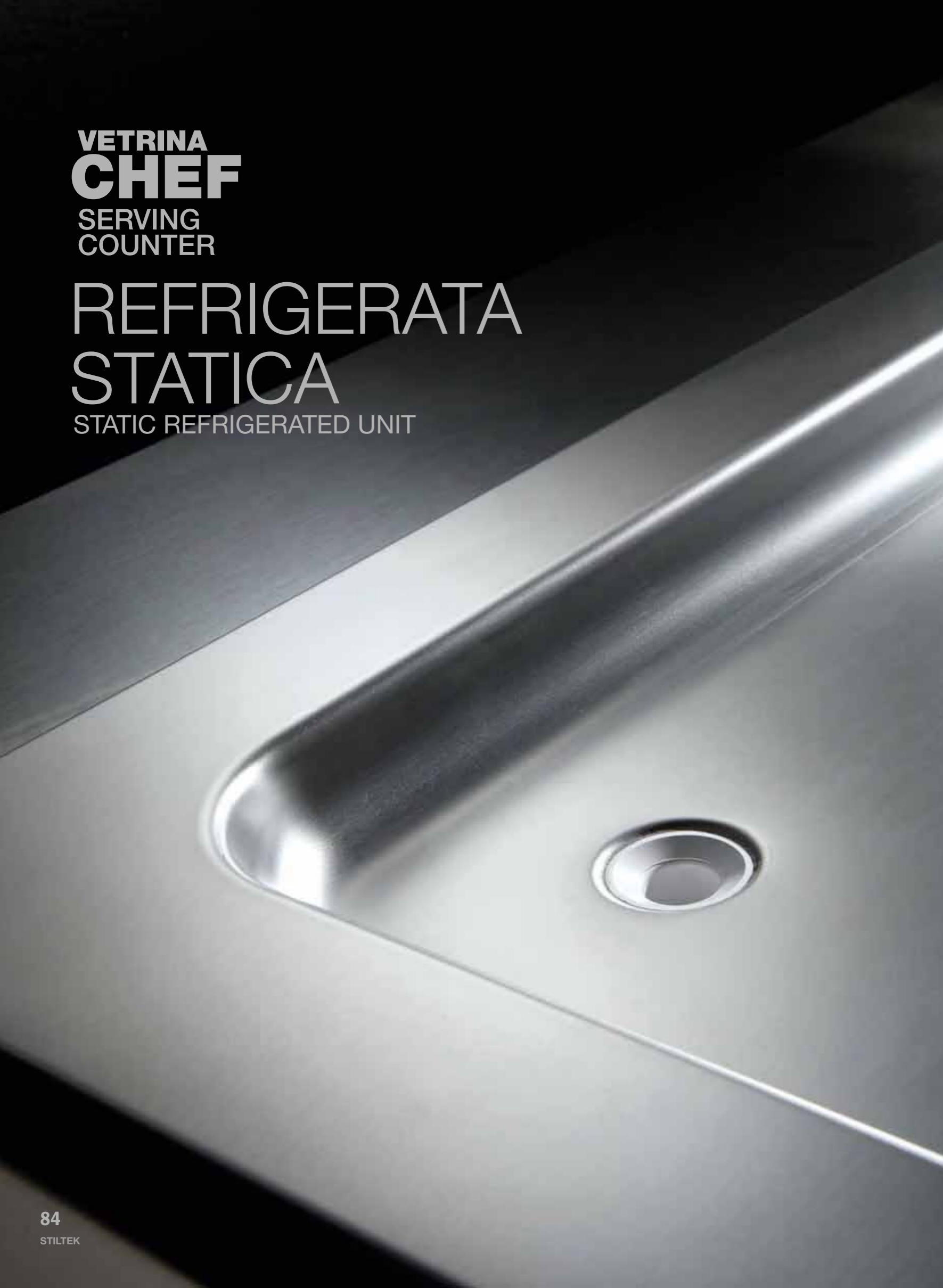


STILTEK

VETRINA  
**CHEF**  
SERVING  
COUNTER

# REFRIGERATA STATICA

STATIC REFRIGERATED UNIT



## OPTIONAL / OPTIONAL

Mensola intermedia, scorrivassoio in alluminio, plafoniera con comando, cella a cassettini con temperatura indipendente. / Intermediate shelf, aluminium tray slide, ceiling light with on/off switch, big drawer refrigerator/freezer with independent temperature setting.

# REFRIGERATA STATIC A CONTATTO

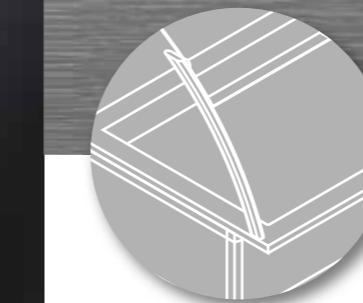
## CONTACT STATIC REFRIGERATED UNIT

# VETRINA CHEF

## SERVING COUNTERS



REFRIGERATA  
VENTILATA  
FAN-ASSISTED  
REFRIGERATED UNIT



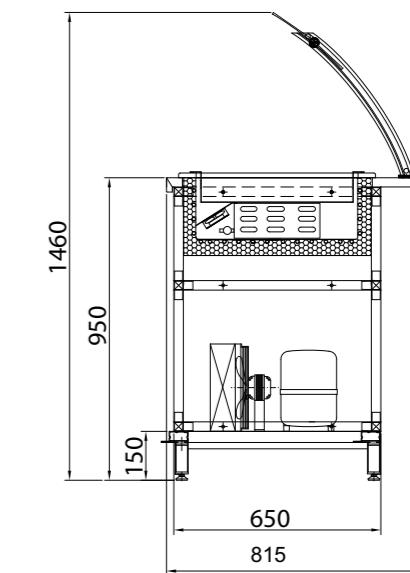
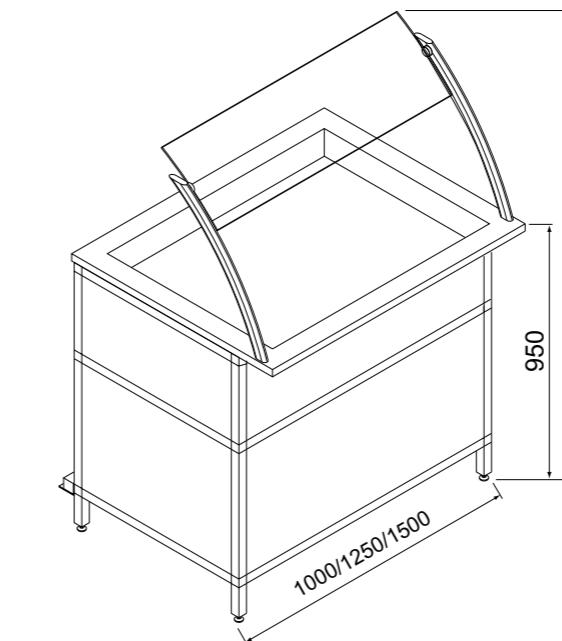
VETRINA CHEF REFRIGERATA VENTILATA  
/ FAN-ASSISTED REFRIGERATED SERVING  
COUNTER

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, vasca refrigerata in monoscocca inox stampata e poliuretano con angoli raggiati, protezione antialito in vetro temprato, quadro comandi con termostato digitale. Sistema di refrigerazione ventilato con evaporatore e ventole sottovasca, motori interni o esterni, scarico condensa con piletta. / silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, one-piece press-formed stainless steel and polyurethane refrigerated well with rounded corners, tempered glass breath guard, control panel with digital thermostat. Fan-assisted refrigeration system with evaporator and fans underneath well, integral or external motors, condensation drain.

VETRINA  
**CHEF**  
SERVING  
COUNTER

# REFRIGERATA STATICA

STATIC REFRIGERATED UNIT



## OPTIONAL / OPTIONAL

Mensola intermedia, scorrivassoio in alluminio, plafoniera con comando, cella a cassettini con temperatura indipendente. / Intermediate shelf, aluminium tray slide, ceiling light with on/off switch, big drawer refrigerator/freezer with independent temperature setting.

# REFRIGERATA VENTILATA

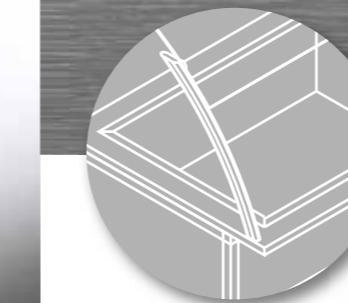
FAN-ASSISTED  
REFRIGERATED UNIT

# VETRINA CHEF SERVING COUNTERS



STIL

## VETRINA CALDA BAGNOMARIA/ A SECCO BAIN-MARIE/DRY DISPLAY CABINET



BAGNOMARIA  
BAIN-MARIE



A SECCO  
DRY

VETRINA CHEF CALDA A BAGNOMARIA/A SECCO  
/ BAIN-MARIE / DRY SERVING COUNTER

Struttura in tubolare di alluminio anodizzato argento con piedini regolabili, piani e pareti in acciaio inox, vasca inox stampata con angoli raggiati, protezione antialito in vetro temprato, quadro comandi con termostato digitale. Sistema di riscaldamento con resistenze elettriche a contatto. Valvola di carico e scarico (versione a bagnomaria). / Silver-coloured anodised aluminium tubular structure with adjustable feet, surfaces and sides in stainless steel, one-piece press-formed stainless steel well with rounded corners, tempered glass breath guard, control panel with digital thermostat. Heating by means of contact electrical elements. Filler and drain valve (bain-marie version).

VETRINA  
**CHEF**  
SERVING  
COUNTER

# VETRINA CALDA

HEATED DISPLAY CABINET



1

## CON VASCHETTE / WITH BASINS

Vasca a bagnomaria con set vaschette di varie dimensioni modulari Gastronorm da comporre secondo esigenze. / Bain-marie well with set of basins of various modular Gastronorm sizes to be assembled as required.



2

## CON PIANO FORATO / WITH PERFORATED SHELF

Vasca a bagnomaria con piani inox forati per fuoriuscita vapore. (i piani forati sono combinabili anche con le vaschette Gastronorm). / Bain-marie well with stainless steel shelves perforated to vent steam (the perforated shelves can be combined with the Gastronorm basins).



3

## A SECCO / DRY

Piano inox liscio riscaldato mediante resistenze a contatto. Optional: plafoniera riscaldante. / Plain stainless steel surface heated by means of contact electrical elements. Optional: ceiling heater.

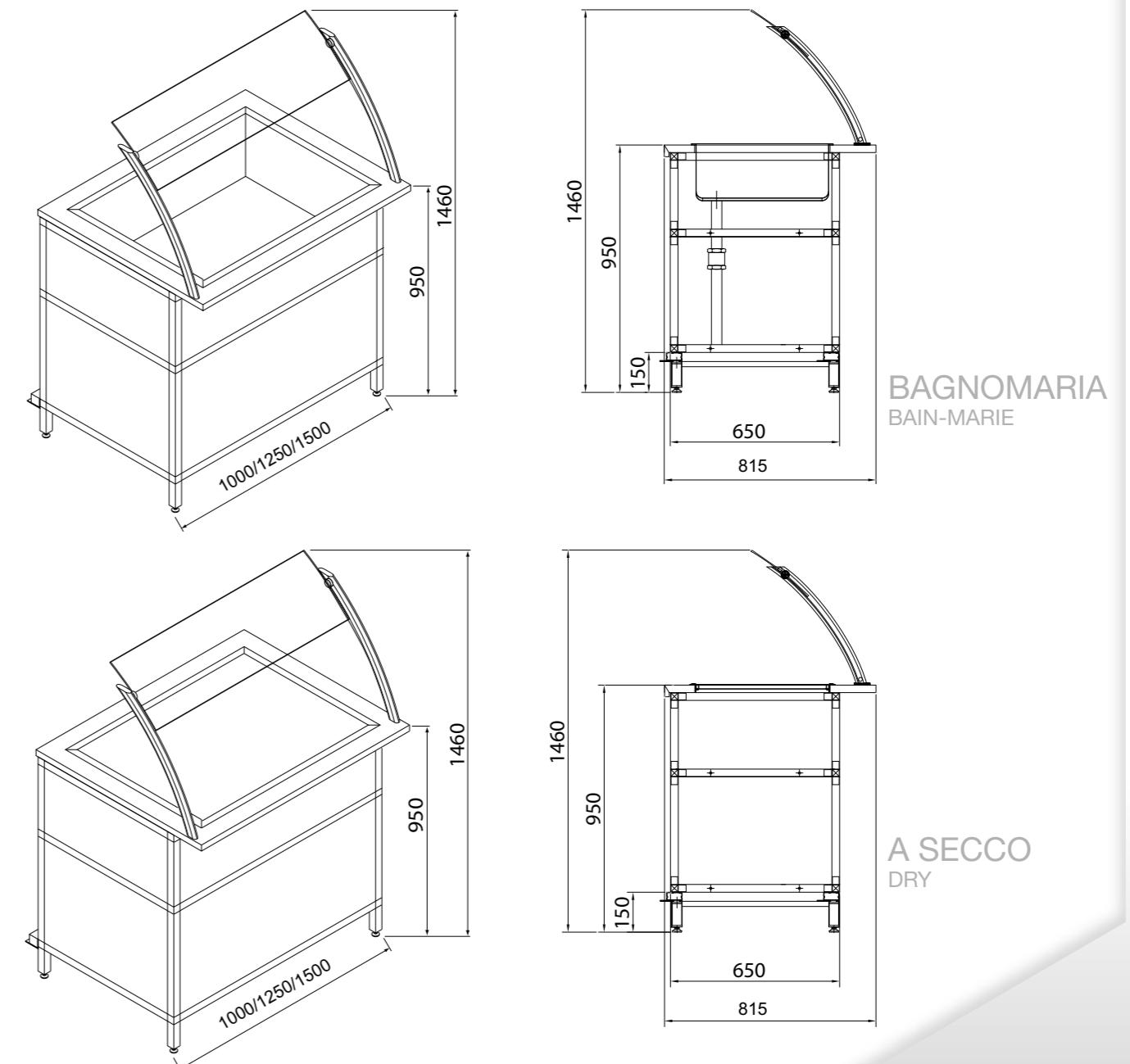
STILTEK



**VETRINA  
CHEF**  
SERVING  
COUNTER

**VETRINA  
CALDA**  
HEATED DISPLAY CABINET

Particolare mensola intermedia (optional) /  
Detail of optional intermediate shelf



**OPTIONAL / OPTIONAL**

Mensola intermedia, scorrivassoio in alluminio, plafoniera con comando, plafoniera riscaldante. / Intermediate shelf, aluminium tray slide, ceiling light with on/off switch, ceiling heater.

**VETRINA CALDA  
CALDA/A SECCO**  
HEATED DISPLAY CABINET  
DRY/HEATED



**DETTAGLI TECNICI COMUNI**  
COMMON TECHNICAL FEATURES

Mensola intermedia (optional). /  
Optional intermediate shelf.



Scorrivassoio in alluminio  
(optional). /  
Optional aluminium tray slide.



cella refrigerata (optional).  
optional refrigerator/freezer.



Fondo inox a settori estraibili per  
passaggio impianti. /  
Segmented stainless steel  
bottom to accommodate utility  
systems.



Quadro comandi con termostato/  
termometro digitale. /  
Control panel with digital  
thermostat/thermometer.

