BUILT-IN REFRIGERATOR COLUMNS BUILT-IN FREEZER COLUMNS BUILT-IN WINE COLUMNS BUILT-IN BOTTOM MOUNT

**DESIGN GUIDE - EU** 



### REFRIGERATORS

Refrigerators are a core building block of every kitchen. Bertazzoni offers a wide range of applications, sizes, and installation options, which are all harmonized by design to match the entire kitchen appliance suite.

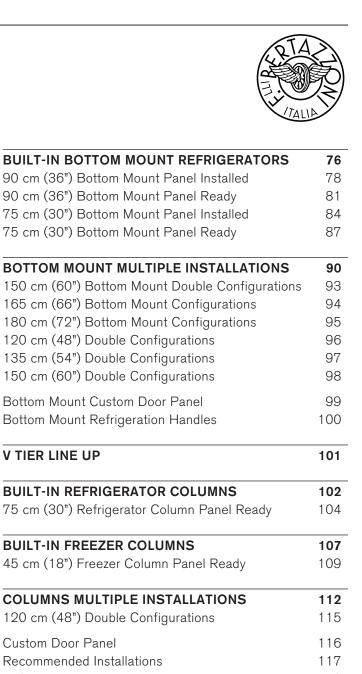
Bertazzoni refrigerators are available in various styles, including Columns, Bottom Mount, and French Door models. With the Bertazzoni Design Guide, you can enjoy flawless installation of all the built-in 213 cm (84") models from the both the T and V tier lineup.

These built-in models are designed to accommodate custom kitchen panels or stainless-steel doors and handles that match the other appliances in your kitchen. They can be installed proud or flush with the cabinets, bringing your personal style to the kitchen.

We've taken care of every detail so that you can enjoy a seamless and elegant look in your kitchen.

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**V TIER LINE UP** 

Custom Door Panel

# T TIER LINE UP



# **BUILT-IN REFRIGERATOR COLUMNS**

### RTA TALLA

### **BUILT-IN COLUMNS**

Refrigerators, freezers, and wine columns from the T tier are masterpieces of design and technology. Their stylish appearance reflects close attention to detail and high-quality materials, inside and out.

The stainless steel front and panel-ready doors are mounted with state-of-the-art engineered lift-andswing hinges that give the perception of a weightless range of motion. Versatile installation options make it possible to bring together elegant configurations of the refrigerator, freezer, and wine column in any desired width. All three columns work in harmony with handles and finishes available for every Series.

90 cm - 75 cm - 60 cm (36" - 30" - 24") Panel Ready and Panel Installed



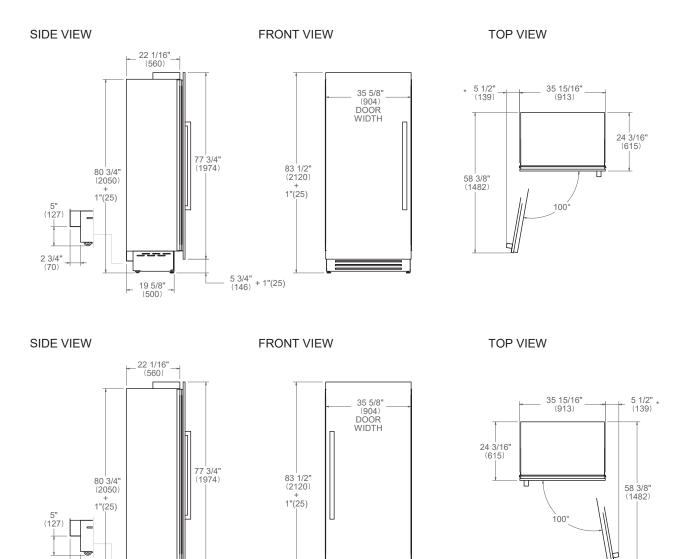
# 90 cm (36") Refrigerator Column Panel Installed Dimensions



LRD905UBLXTT/24 left hinge LRD905UBRXTT/24 right hinge

### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74

19 5/8" (500) 5 3/4" (146) + 1"(25)

2 3/4" (70)

### 90 cm (36") Refrigerator Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

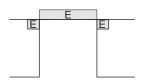
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 220 W 1,2 A		
Service	10 Amp dedicated circuit		
Power Connection	2-pole 220V SCHUKO plug with 2 m power cord		

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

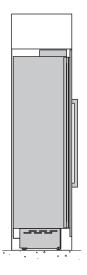
# 90 cm (36") Refrigerator Column Panel Installed Flush installation



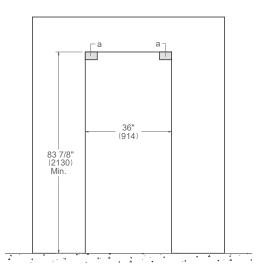
TOP VIEW b



SIDE VIEW



FRONT VIEW

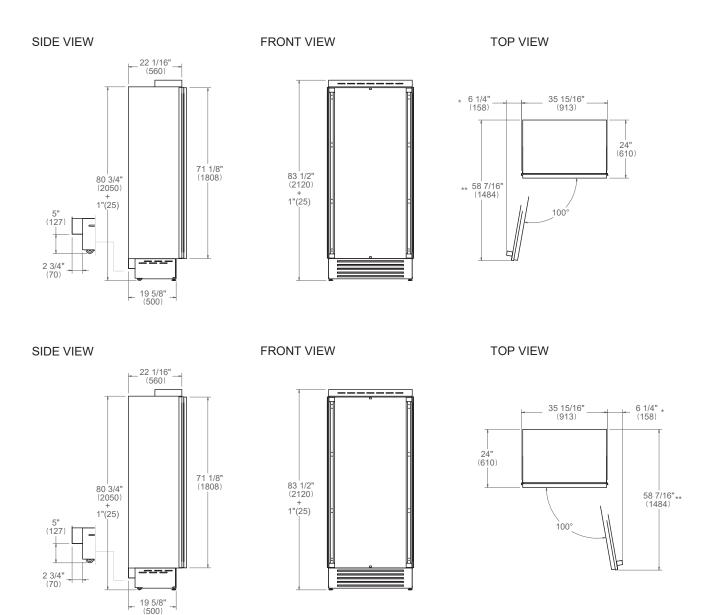


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

# 90 cm (36") Refrigerator Column Panel Ready Dimensions



LRD905UBLPTT/24 left hinge LRD905UBRPTT/24 right hinge



\* Maximum Overall Handle Dimension
\*\* 19 mm (3/4") Door Panel thickness
For custom panel dimensions see page 72
For detailed handle dimensions see page 74

### 90 cm (36") Refrigerator Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	695 kg (1532 lb)
------------------------	------------------

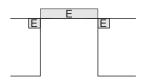
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 220 W 1,2 A		
Service	10 Amp dedicated circuit		
Power Connection	2-pole 220V SCHUKO plug with 2 m power cord		

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

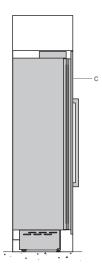
# 90 cm (36") Refrigerator Column Panel Ready Flush installation



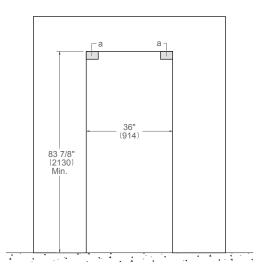
TOP VIEW **b** 



SIDE VIEW



#### FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

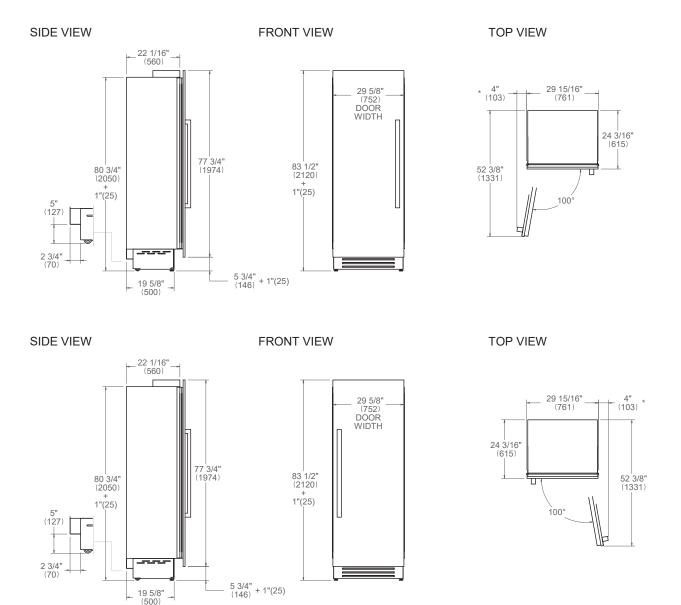
# 75 cm (30") Refrigerator Column Panel Installed Dimensions



LRD755UBLXTT/24 left hinge LRD755UBRXTT/24 right hinge

### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74

### 75 cm (30") Refrigerator Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

#### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	570 kg (1257 lb)
------------------------	------------------

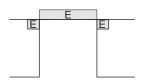
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

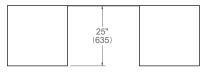
Electrical supply	220-240 V 50/60 Hz 220 W 1,2 A		
Service	10 Amp dedicated circuit		
Power Connection         2-pole 220V SCHUKO plug with 2 m power cord			

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

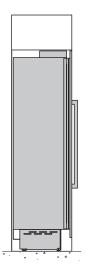
# **75 cm (30") Refrigerator Column Panel Installed** Flush installation



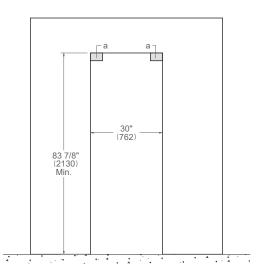
TOP VIEW b



SIDE VIEW



FRONT VIEW

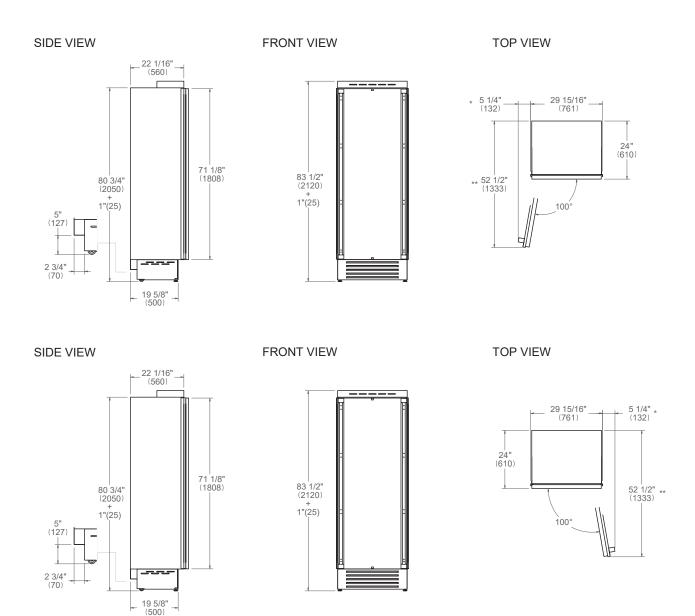


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

# 75 cm (30") Refrigerator Column Panel Ready Dimensions



LRD755UBLPTT/24 left hinge LRD755UBRPTT/24 right hinge



\* Maximum Overall Handle Dimension
\*\* 19 mm (3/4") Door Panel thickness
For custom panel dimensions see page 72
For detailed handle dimensions see page 74

### 75 cm (30") Refrigerator Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support570 kg (1257 lb)
--

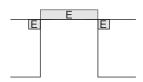
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	220 W	1,2 A
Service	10 Amp dedicated circuit			
Power Connection 2-pole 220V SCHUKO plug with 2 m power cord				

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

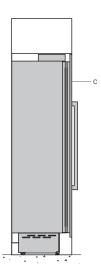
# **75 cm (30") Refrigerator Column Panel Ready** Flush installation



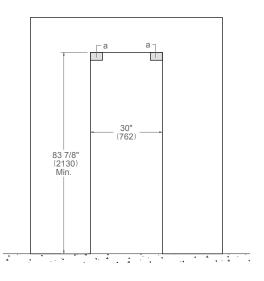
TOP VIEW **b** 



SIDE VIEW



FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

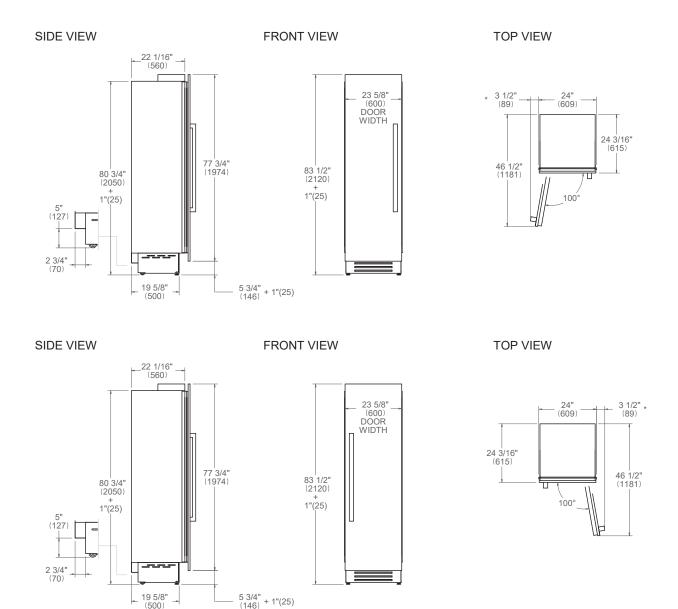
# 60 cm (24") Refrigerator Column Panel Installed Dimensions



LRD605UBLXTT/24 left hinge LRD605UBRXTT/24 right hinge

### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74

## 60 cm (24") Refrigerator Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	450 kg (992 lb)
------------------------	-----------------

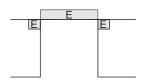
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

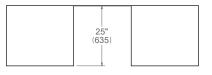
Electrical supply	220-240 V	50/60 Hz	130 W	0,7 A
Service	10 Amp dedicated circuit			
Power Connection 2-pole 220V SCHUKO plug with 2 m power cord			ith 2	

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

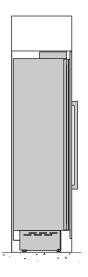
# 60 cm (24") Refrigerator Column Panel Installed Flush installation



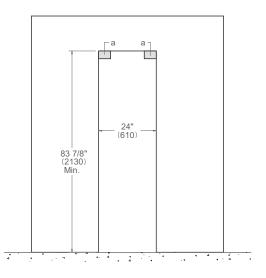
TOP VIEW b



SIDE VIEW



FRONT VIEW

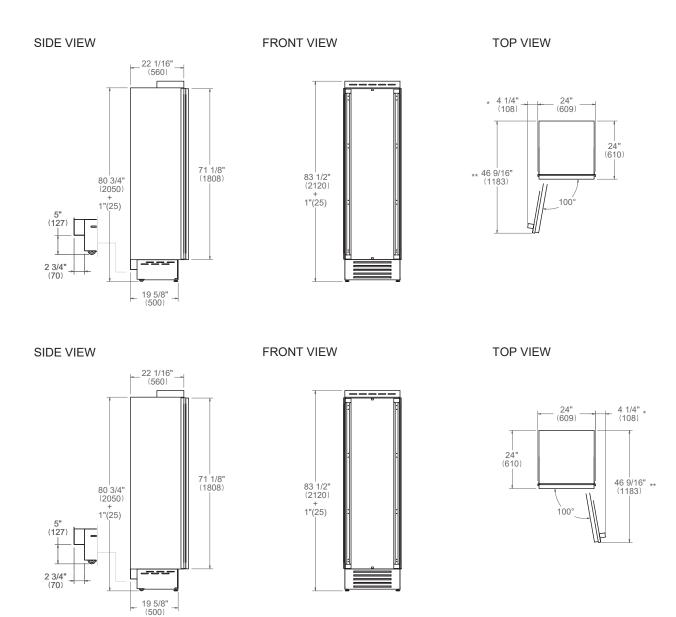


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

# 60 cm (24") Refrigerator Column Panel Ready Dimensions



LRD605UBLPTT/24 left hinge LRD605UBRPTT/24 right hinge



\* Maximum Overall Handle Dimension
\*\* 19 mm (3/4") Door Panel thickness
For custom panel dimensions see page 72
For detailed handle dimensions see page 74

### 60 cm (24") Refrigerator Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	450 kg (992 lb)
------------------------	-----------------

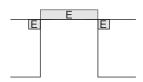
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	130 W	0,7 A
Service	10 Amp dedicated circuit			
Power Connection	Power Connection 2-pole 220V SCHUKO plug with 2 m power cord			

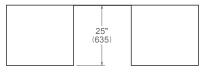
For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

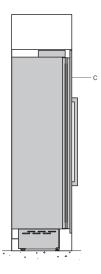
# 60 cm (24") Refrigerator Column Panel Ready Flush installation



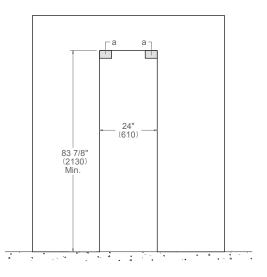
TOP VIEW b



SIDE VIEW



FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

# **BUILT-IN FREEZER COLUMNS**



75 cm - 60 cm - 45 cm (30" - 24" - 18") Panel Ready and Panel Installed



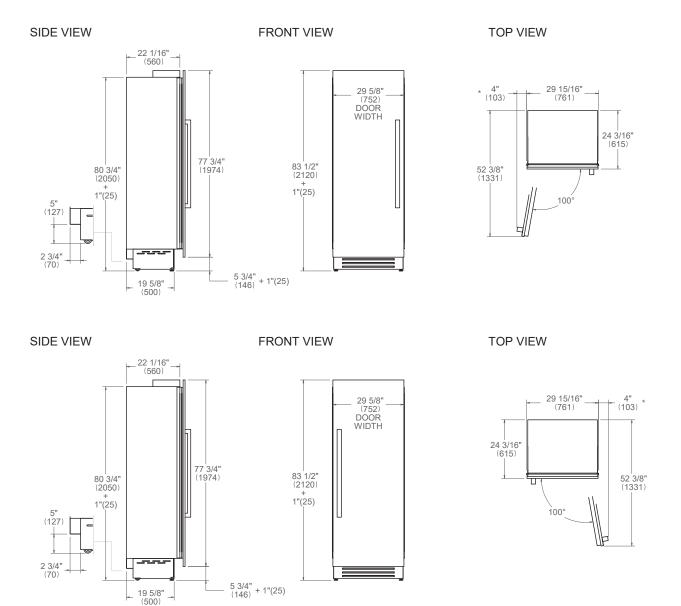
# **75 cm (30") Freezer Column Panel Installed** Dimensions



FRZ755UBLXTT/24 left hinge FRZ755UBRXTT/24 right hinge

### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74

## 75 cm (30") Freezer Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

**Required floor support** 

570 kg (1257 lb)

#### ELECTRICAL REQUIREMENT

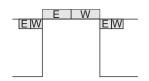
The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

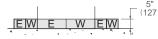
Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 275 W 2 A		
Service	10 Amp dedicated circuit		
Power Connection	2-pole 220V SCHUKO plug with 2 m power cord		

#### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted outside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is  $19 \text{ mm} (^{3}/_{4}")$  diameter but is metric threaded (NPT).

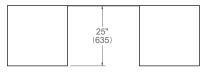
The system pressure must be between from 0.5 bar and 5 bar (between 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see Use and Maintenance Manual.

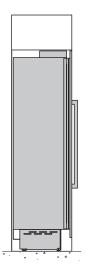
## **75 cm (30") Freezer Column Panel Installed** Flush installation



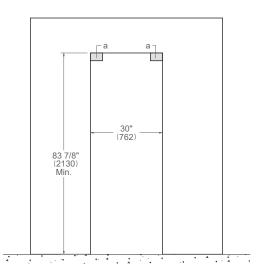
TOP VIEW b



SIDE VIEW



FRONT VIEW

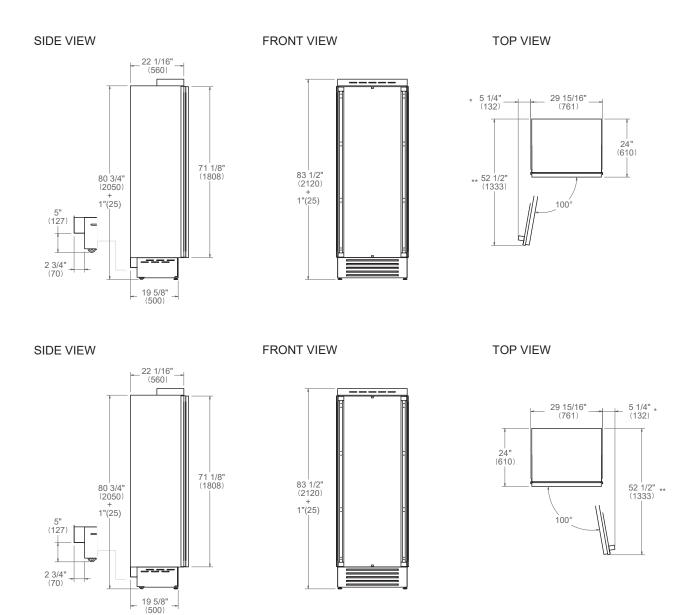


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

# 75 cm (30") Freezer Column Panel Ready Dimensions



FRZ755UBLPTT/24 left hinge FRZ755UBRPTT/24 right hinge



\* Maximum Overall Handle Dimension \*\* 19 mm (3/4") Door Panel thickness For custom panel dimensions see page 72 For detailed handle dimensions see page 74

## 75 cm (30") Freezer Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

#### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support 57	70 kg (1257 lb)
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#### ELECTRICAL REQUIREMENT

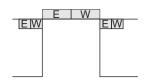
The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

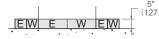
Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 275 W 2 A		
Service	10 Amp dedicated circuit		
Power Connection	2-pole 220V SCHUKO plug with 2 m power cord		

#### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted outside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is 19 mm (<sup>3</sup>/<sub>4</sub>") diameter but is metric threaded (NPT).

The system pressure must be between 0.5 bar and 5 bar (from 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see Use and Maintenance Manual.

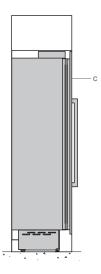
## **75 cm (30") Freezer Column Panel Ready** Flush installation



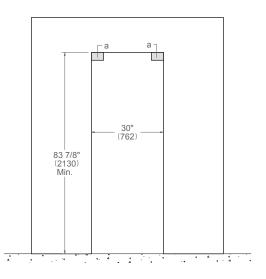
TOP VIEW **b** 



SIDE VIEW



FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

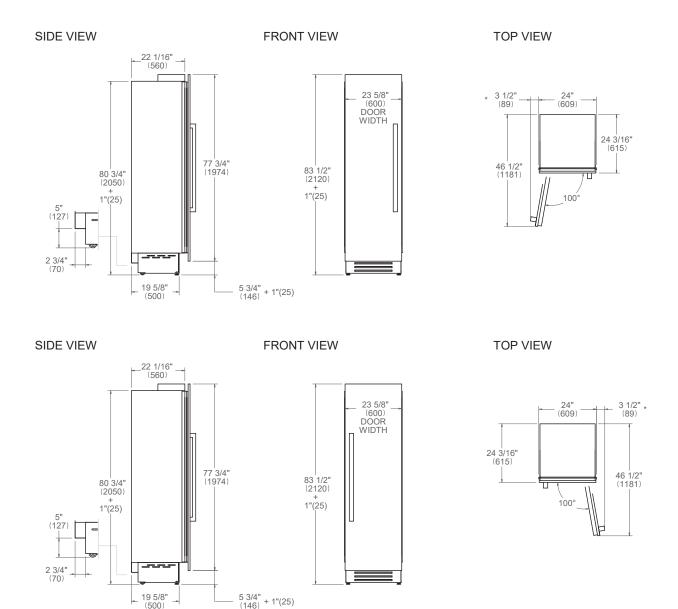
# 60 cm (24") Freezer Column Panel Installed Dimensions



FRZ605UBLXTT/24 left hinge FRZ605UBRXTT/24 right hinge

### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74

## 60 cm (24") Freezer Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

**Required floor support** 

450 kg (992 lb)

#### ELECTRICAL REQUIREMENT

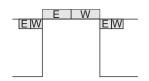
The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

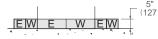
Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 275 W 2 A		
Service	10 Amp dedicated circuit		
Power Connection	2-pole 220V SCHUKO plug with 2 m power cord		

#### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted outside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is 19 mm (3/4") diameter but is metric threaded (NPT).

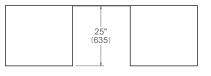
The system pressure must be between from 0.5 bar and 5 bar (between 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see Use and Maintenance Manual.

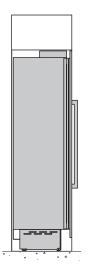
# 60 cm (24") Freezer Column Panel Installed Flush installation



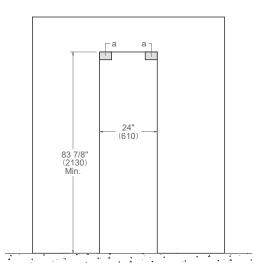
TOP VIEW b



SIDE VIEW



FRONT VIEW

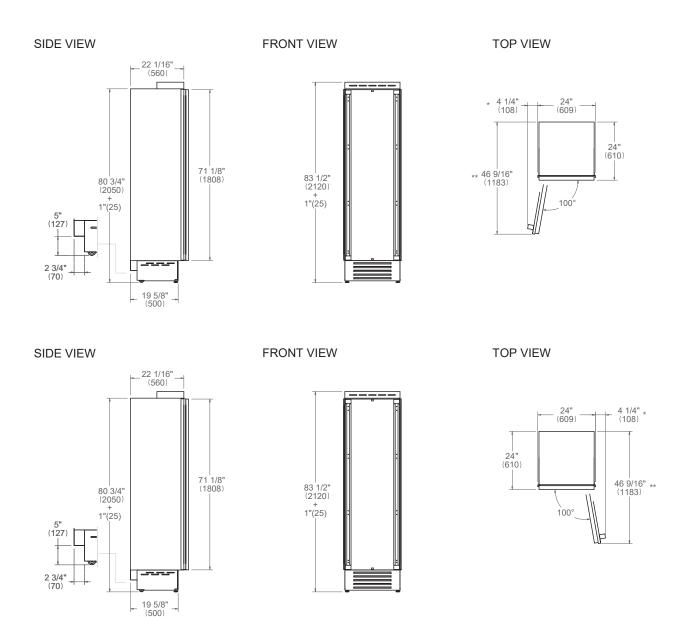


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

## 60 cm (24") Freezer Column Panel Ready Dimensions



FRZ605UBLPTT/24 left hinge FRZ605UBRPTT/24 right hinge



\* Maximum Overall Handle Dimension
\*\* 19 mm (3/4") Door Panel thickness
For custom panel dimensions see page 72
For detailed handle dimensions see page 74

### 60 cm (24") Freezer Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

#### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	450 kg (992 lb)
------------------------	-----------------

#### ELECTRICAL REQUIREMENT

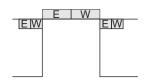
The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

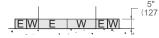
Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 275 W 2 A		
Service	10 Amp dedicated circuit		
Power Connection	<b>Connection</b> 2-pole 220V SCHUKO plug with 2 m power cord		

#### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted outside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is  $19 \text{ mm} (^{3}/_{4}")$  diameter but is metric threaded (NPT).

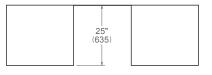
The system pressure must be between 0.5 bar and 5 bar (from 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see Use and Maintenance Manual.

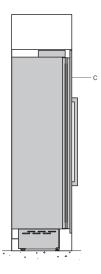
### 60 cm (24") Freezer Column Panel Ready Flush installation



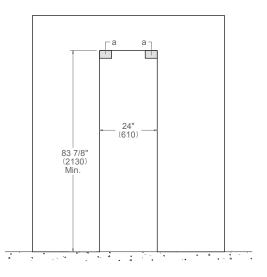
TOP VIEW b



SIDE VIEW



FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

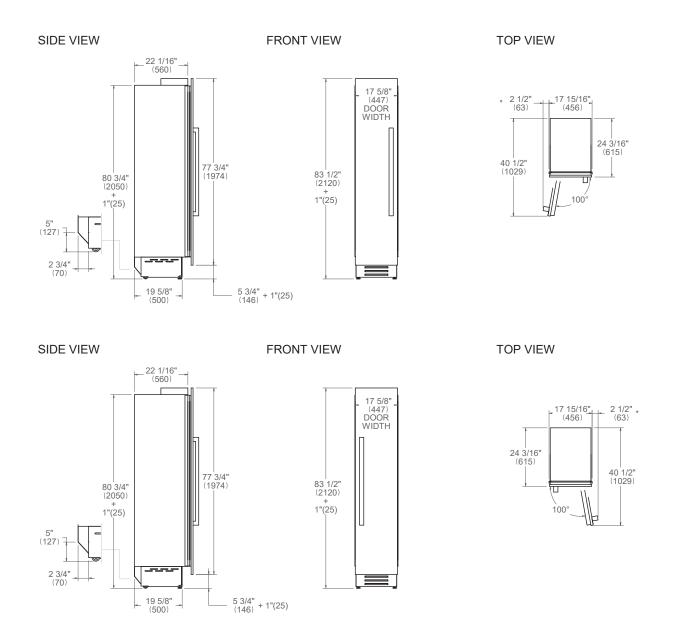
# 45 cm (18") Freezer Column Panel Installed **Dimensions**



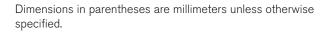
FRZ455UBLXTT/24 left hinge FRZ455UBRXTT/24 right hinge

### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74





### 45 cm (18") Freezer Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

**Required floor support** 

315 kg (694 lb)

#### ELECTRICAL REQUIREMENT

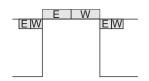
The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

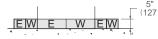
Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 275 W 2 A		
Service	10 Amp dedicated circuit		
Power Connection	tion 2-pole 220V SCHUKO plug with 2 m power cord		

#### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted outside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is  $19 \text{ mm} (^{3}/_{4}")$  diameter but is metric threaded (NPT).

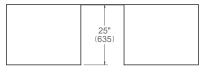
The system pressure must be between 0.5 bar and 5 bar (from 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see Use and Maintenance Manual.

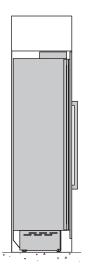
# **45 cm (18") Freezer Column Panel Installed** Flush installation



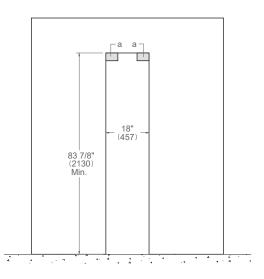
TOP VIEW b



SIDE VIEW



FRONT VIEW

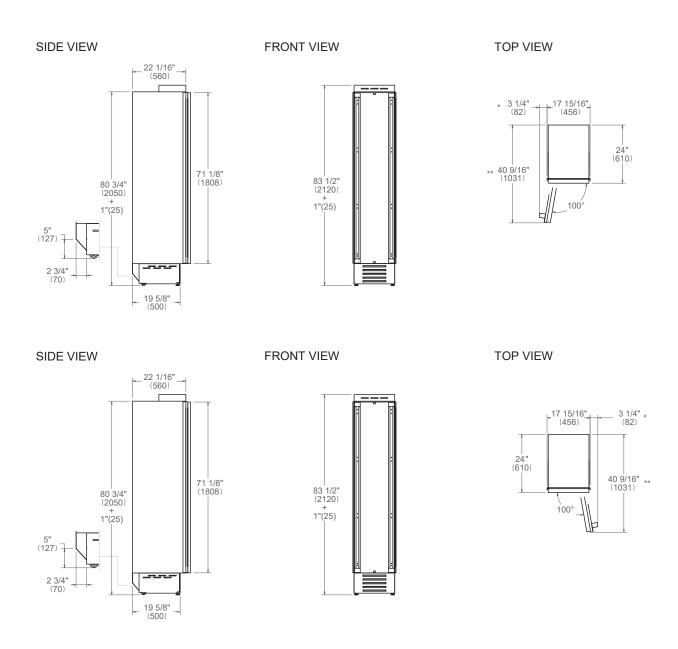


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

# 45 cm (18") Freezer Column Panel Ready Dimensions



FRZ455UBLPTT/24 left hinge FRZ455UBRPTT/24 right hinge



Dimensions in parentheses are millimeters unless otherwise specified.

\* Maximum Overall Handle Dimension
\*\* 19 mm (3/4") Door Panel thickness
For custom panel dimensions see page 72
For detailed handle dimensions see page 74

### 45 cm (18") Freezer Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

#### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support315 kg (694 lb)	
---------------------------------------	--

#### ELECTRICAL REQUIREMENT

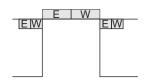
The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

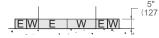
Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V 50/60 Hz 275 W 2 A		
Service	10 Amp dedicated circuit		
Power Connection	<b>Connection</b> 2-pole 220V SCHUKO plug with 2 m power cord		

#### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted outside the unit. The appliance must be connected only to a potable water

supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is 19 mm (<sup>3</sup>/<sub>4</sub>") diameter but is metric threaded (NPT).

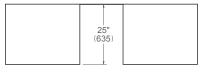
The system pressure must be between from 0.5 bar and 5 bar (between 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see Use and Maintenance Manual.

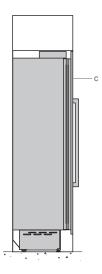
# **45 cm (18") Freezer Column Panel Ready** Flush installation



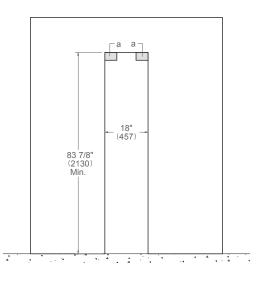
TOP VIEW b



SIDE VIEW







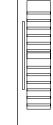
(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

# **BUILT-IN WINE COLUMNS**



60 cm - 45 cm (24" - 18") Panel Ready and Panel Installed





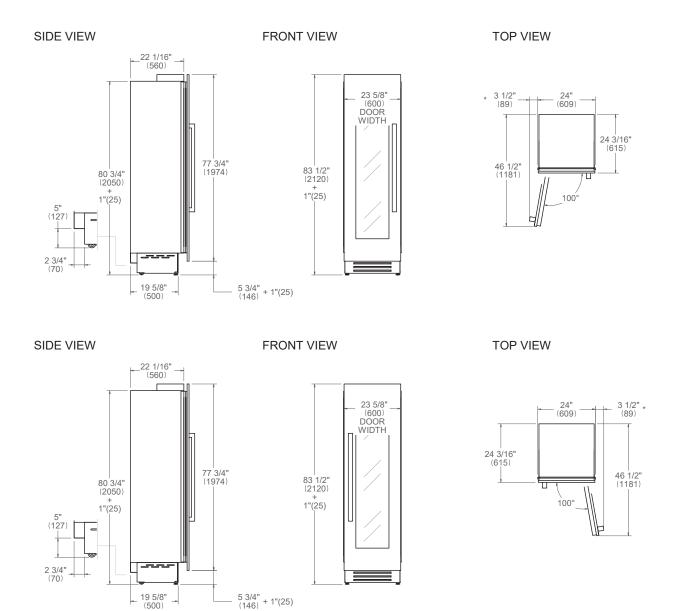
# 60 cm (24") Wine Column Panel Installed Dimensions



WC605BLX2T left hinge WC605BRX2T right hinge

### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74

### 60 cm (24") Wine Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

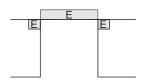
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

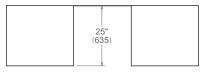
Electrical supply	220-240 V	50/60 Hz	130 W	0,7 A
Service	10 Amp de	dicated circ	uit	
Power Connection         2-pole 220V SCHUKO plug with 2 m power cord			th	

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

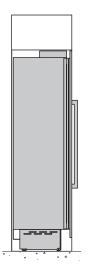
# 60 cm (24") Wine Column Panel Installed Flush installation



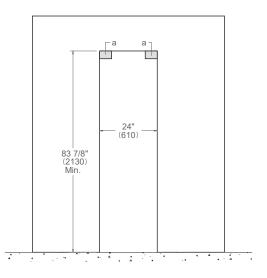
TOP VIEW b



SIDE VIEW



FRONT VIEW

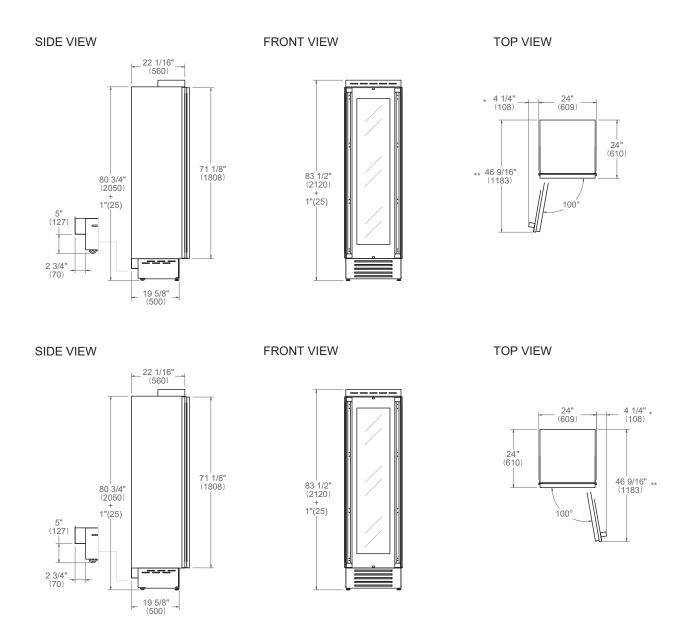


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

# 60 cm (24") Wine Column Panel Ready Dimensions



WC605BLP2T left hinge WC605BRP2T right hinge



Dimensions in parentheses are millimeters unless otherwise specified.

For custom panel dimensions and window cutout see page 69.

\* Maximum Overall Handle Dimension

\*\* 19 mm (3/4") Door Panel thickness

For custom panel dimensions see page 72

For detailed handle dimensions see page 74

# 60 cm (24") Wine Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	450 kg (992 lb)
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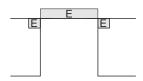
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	130 W	0,7 A
Service	10 Amp dedicated circuit			
Power Connection         2-pole 220V SCHUKO plug with 2 m power cord			th	

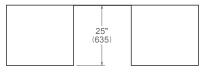
For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

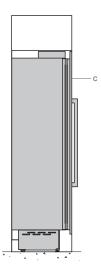
# 60 cm (24") Wine Column Panel Ready Flush installation



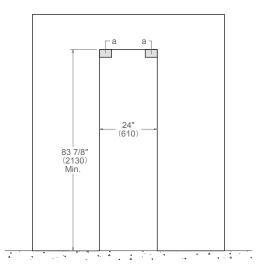
TOP VIEW **b** 



SIDE VIEW



#### FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

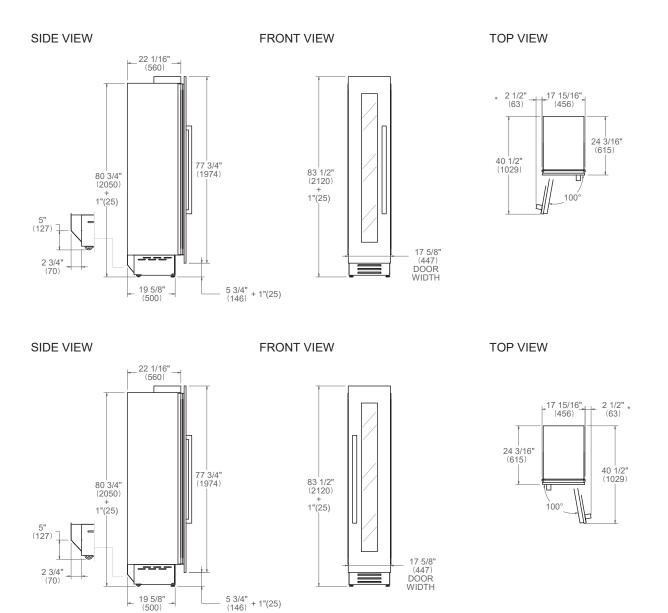
(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

# 45 cm (18") Wine Column Panel Installed Dimensions



### Handle choices

Professional Series: PROHKCOL Master series: MASHKCOL Heritage Series: HERHKCOL



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 74



### 45 cm (18") Wine Column Panel Installed Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

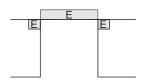
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

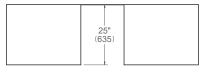
Electrical supply	220-240 V	50/60 Hz	130 W	0,7 A
Service	10 Amp dedicated circuit			
Power Connection         2-pole 220V SCHUKO plug with 2 m power cord			th	

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

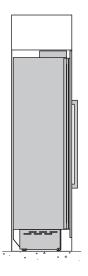
# **45 cm (18") Wine Column Panel Installed** Flush installation



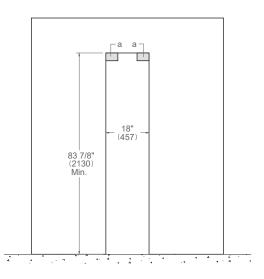
TOP VIEW b



SIDE VIEW



FRONT VIEW

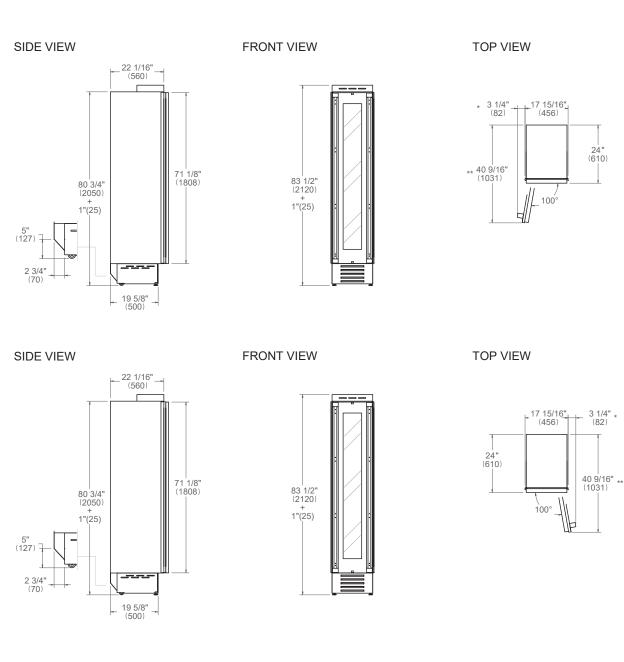


(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

# 45 cm (18") Wine Column Panel Ready Dimensions



WC455BLP2T left hinge WC455BRP2T right hinge



Dimensions in parentheses are millimeters unless otherwise specified.

For custom panel dimensions and window cutout see page 69.

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\* Maximum Overall Handle Dimension

\*\* 19 mm (3/4") Door Panel thickness

For custom panel dimensions see page 72

For detailed handle dimensions see page 74

### 45 cm (18") Wine Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product. For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm (<sup>3</sup>/<sub>4</sub>") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	315 kg (694 lb)
------------------------	-----------------

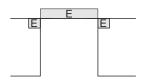
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	130 W	0,7 A	
Service	10 Amp dedicated circuit				
Power Connection	2-pole 220V SCHUKO plug with 2 m power cord				

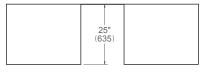
For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

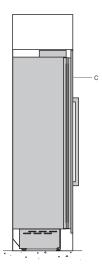
# 45 cm (18") Wine Column Panel Ready Flush installation



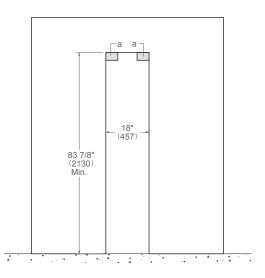
TOP VIEW **b** 



SIDE VIEW



FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

# **COLUMNS MULTIPLE INSTALLATIONS**





# Multiple installations

Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout.

Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the

appliances and the adjacent cabinets, special side profiles are factory-installed and covering frames are provided with the product.

For panel ready columns, do not exceed the maximum weight of 34 kg (75 pounds) for door panel. Panel can have thickness ranging between 19 mm ( $^{3}_{4}$ ") and 28 mm (1 1/8").

# For instructions of product combinations please see the Multiple Installation Section (page 59).

### CABINET REQUIREMENT

Installation of the appliances must be performed in accordance with the provisions of applicable legislation. Be sure that support of these appliances is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of all the appliances when in use. Please see any single product installation manual for required floor support.

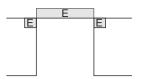
#### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



#### FRONT VIEW



A separate 10 Amp circuit breaker servicing only these appliances is recommended.

#### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted outside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shutoff valve must be supplied.

The solenoid connection on the appliance is 19 mm (3/4") diameter but is metric threaded (NPT).

The system pressure must be between 0.5 bar and 5 bar (from 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see Use and Maintenance Manual.

Dimensions in parentheses are millimeters unless otherwise specified.

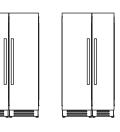
For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

# **105 cm (42") Double Configurations** Flush installation



LRD605UB(L/R)XTT/24 FRZ455UB(L/R)XTT/24 LRD605UB(L/R)PTT/24 FRZ455UB(L/R)PTT/24

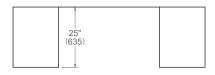
POSSIBLE COMBINATIONS C



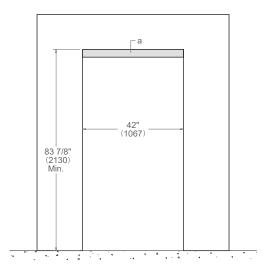
LRD605UB(L/R)XTT/24 WC455B(L/R)X2T/24 LRD605UB(L/R)PTT/24 FRZ455UB(L/R)PTT/24



TOP VIEW **b** 



#### FRONT VIEW



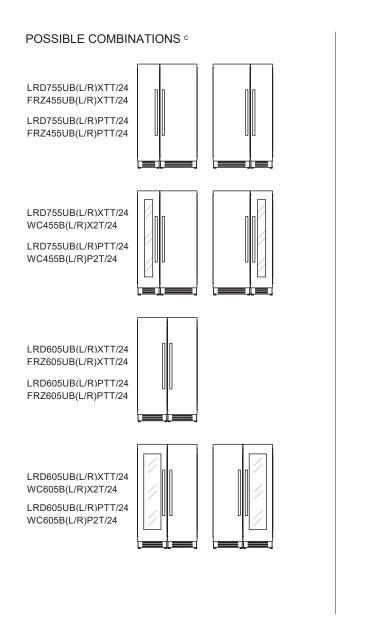
 (a) Area to be left clear for the anti-tipping brackets - 1067x100 mm (42"x4")
 All Freezer and Wine Columns are supplied with a vertical connector trim for multiple columns installations.
 No additional accessories are needed. Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

c: Optional 105 cm (42 inch) bridge toe kick accessory is available. For details see page 75

# **120 cm (48") Double Configurations** Flush installation

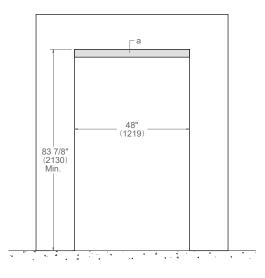




### TOP VIEW <sup>b</sup>



#### FRONT VIEW



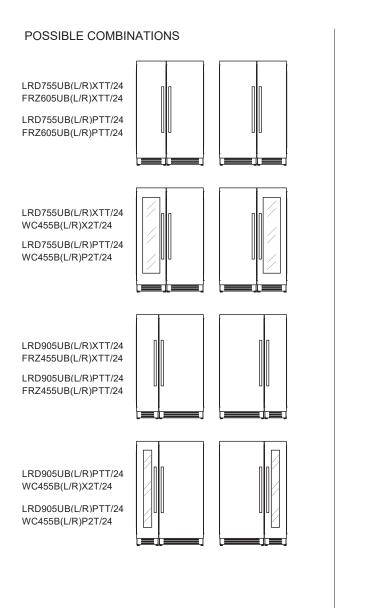
a: Area to be left clear for the anti-tipping brackets - 1219x100 mm (48"x4")

- b: Depth includes kitchen cabinet front panel.
- c: Optional 102 cm (48 inch) bridge toe kick accessory is available. For details see page 75

Dimensions in parentheses are millimeters unless otherwise specified.

# **135 cm (54") Double Configurations** Flush installation

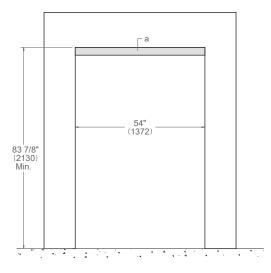




TOP VIEW <sup>b</sup>



#### FRONT VIEW



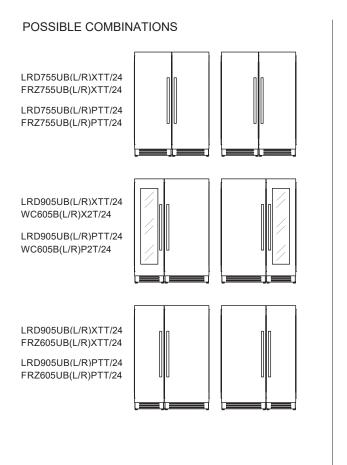
a: Area to be left clear for the anti-tipping brackets - 1372x100 mm (54"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

### **150 cm (60") Double Configurations** Flush installation

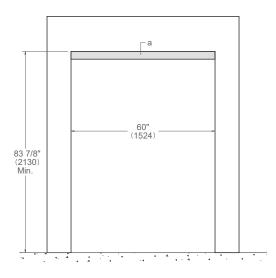




TOP VIEW <sup>b</sup>



FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 1524x100 mm (60"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

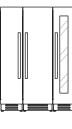
# **150 cm (60") Triple Configurations** Flush installation

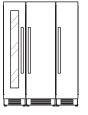


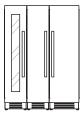
### POSSIBLE COMBINATIONS

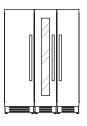
LRD605UB(L/R)XTT/24 FRZ455UB(L/R)XTT/24 WC455B(L/R)X2T/24

LRD605UB(L/R)PTT/24 FRZ455UB(L/R)PTT/24 WC455B(L/R)P2T/24





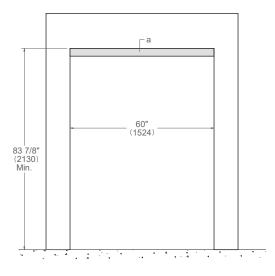




TOP VIEW <sup>b</sup>



#### FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 1524x100 mm (60"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

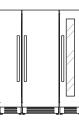
# **165 cm (66") Triple Configurations** Flush installation

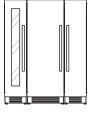


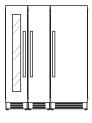
### POSSIBLE COMBINATIONS

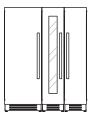
LRD755UB(L/R)XTT/24 FRZ455UB(L/R)XTT/24 WC455B(L/R)X2T/24

LRD755UB(L/R)PTT/24 FRZ455UB(L/R)PTT/24 WC455B(L/R)P2T/24





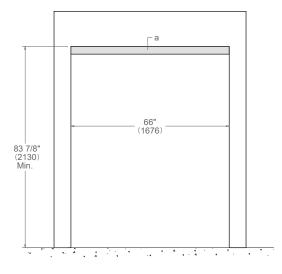




TOP VIEW <sup>b</sup>



#### FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 1676x100 mm (66"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

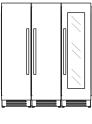
# **180 cm (72") Triple Configurations** Flush installation

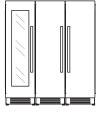


### POSSIBLE COMBINATIONS

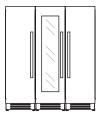
LRD605UB(L/R)XTT/24 FRZ605UB(L/R)XTT/24 WC605B(L/R)X2T/24

LRD605UB(L/R)PTT/24 FRZ605UB(L/R)PTT/24 WC605B(L/R)P2T/24





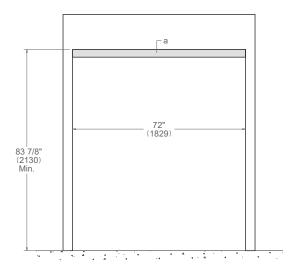




TOP VIEW <sup>b</sup>



#### FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 1829x100 mm (72"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

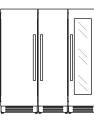
# **195 cm (78") Triple Configurations** Flush installation

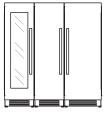


### POSSIBLE COMBINATIONS

LRD755UB(L/R)XTT/24 FRZ605UB(L/R)XTT/24 WC605B(L/R)X2T/24

LRD755UB(L/R)PTT/24 FRZ605UB(L/R)PTT/24 WC605B(L/R)P2T/24





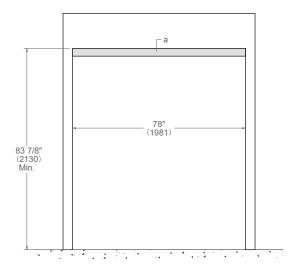




TOP VIEW <sup>b</sup>



#### FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 1981x100 mm (78"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

# 210 cm (84") Triple Configurations Flush installation



#### POSSIBLE COMBINATIONS

LRD905UB(L/R)XTT/24 FRZ755UB(L/R)XTT/24 WC455B(L/R)X2T/24

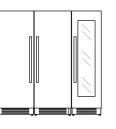
LRD905UB(L/R)PTT/24 FRZ755UB(L/R)PTT/24 WC455B(L/R)P2T/24

LRD755UB(L/R)XTT/24 FRZ755UB(L/R)XTT/24 WC605B(L/R)X2T/24

LRD755UB(L/R)PTT/24 FRZ755UB(L/R)PTT/24 WC605B(L/R)P2T/24

LRD905UB(L/R)XTT/24 FRZ605UB(L/R)XTT/24 WC605B(L/R)P2T/24

LRD905UB(L/R)PTT/24 FRZ605UB(L/R)PTT/24 WC605B(L/R)P2T/24



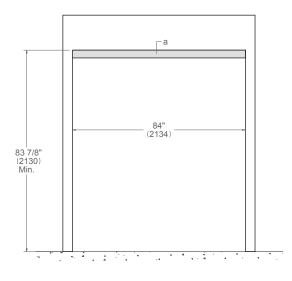




TOP VIEW b



#### FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 2134x100 mm (84"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

# 225 cm (90") Triple Configurations Flush installation

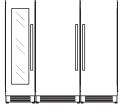


### POSSIBLE COMBINATIONS <sup>c</sup>

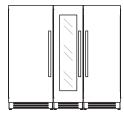
LRD905UB(L/R)XTT/24 FRZ755UB(L/R)XTT/24 WC605B(L/R)X2T/24

LRD905UB(L/R)PTT/24 FRZ755UB(L/R)PTT/24 WC605B(L/R)P2T/24

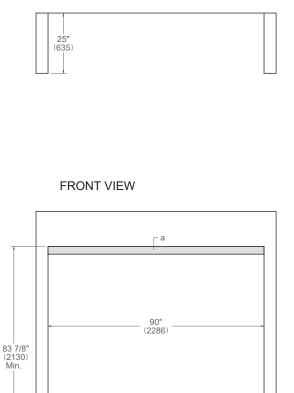








TOP VIEW b



. . . . . .

a: Area to be left clear for the anti-tipping brackets - 2286x100 mm (90"x4")

b: Depth includes kitchen cabinet front panel.

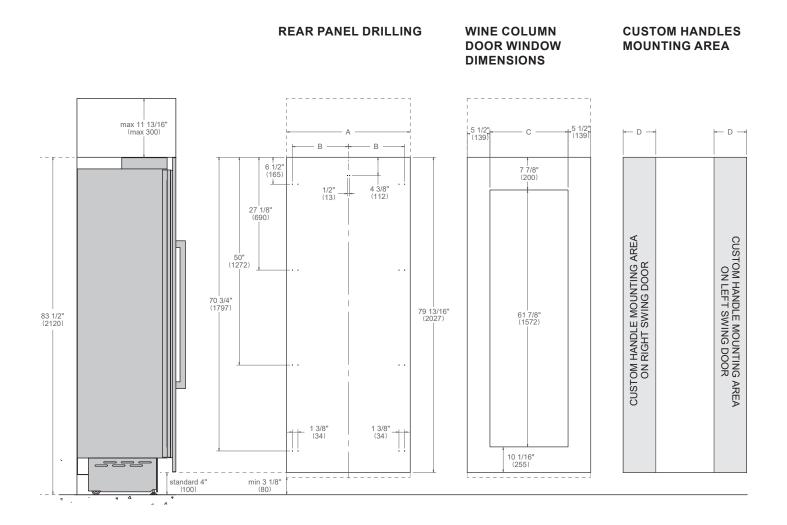
c: Optional 105 cm (42 inch) bridge toe kick accessory is available. For details see page 75 Dimensions in parentheses are millimeters unless otherwise specified.

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### **Custom Door Panel**





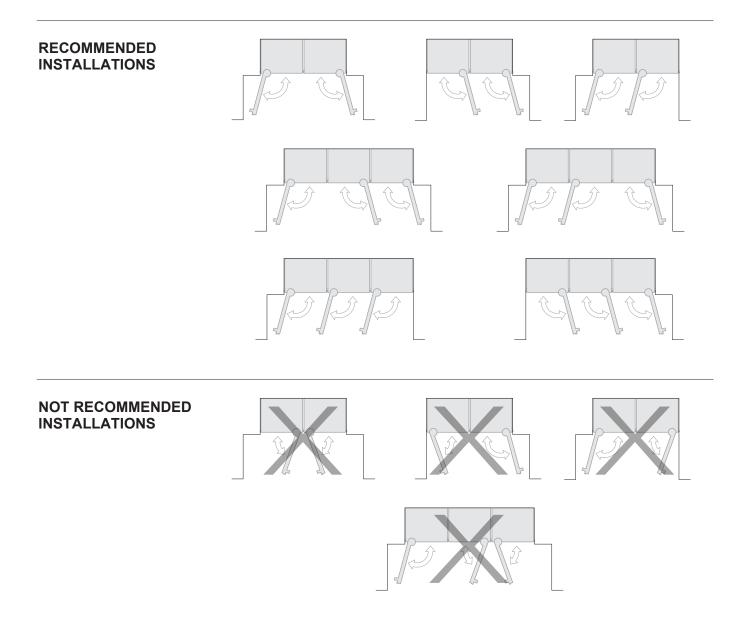
	90 cm (36")	75 cm (30")	60 cm (24")	45 cm (18")
Α	908 mm (35 3/4")	756 mm (29 3/4")	604 mm (23 3/4")	451 mm (17 3/4")
В	418 mm (16 1/2")	343 mm (13 1/2")	275 mm (10 7/8")	200 mm (7 7/8")
С	_	_	327 mm (127/8")	177 mm (6 7/8")
D	182 mm (7 1/8")	152 mm (6")	121 mm (4 3/4")	92 mm (3 5/8")

Dimensions in parentheses are millimeters unless otherwise specified.

Minimum gap between custom door panels and adjacent cabinetry is 3 mm (1/8").

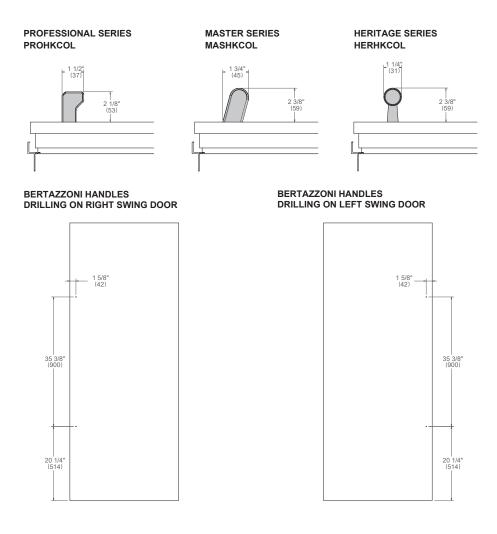
# **Recommended Installations**





## **Refrigeration Handles**





#### HANDLE INSTALLATION ON CUSTOM PANELS

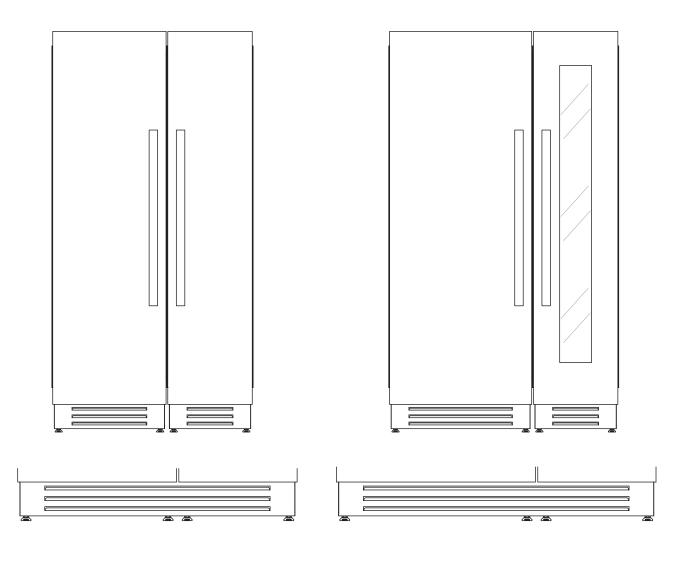
In case a custom panel is to be mounted on any of the models listed below with Bertazzoni handles, it will be necessary to install M5 x 0.8 mm brass tapping inserts in order to secure the handle properly on the custom panel.

Recommended drill bit size to drill the pilot hole is 9,5 mm (3/8").

Do not use a power tool to mount the inserts. Installation of the inserts with improperly calibrated power tools risk damaging the panels.

## **Toekick Panel**





### Part number 901560

Installation of multiple column units with a continuous cabinet toe kick are possible. Details are provided in the Bertazzoni Columns installation manual.

### Part number 901561

# **BUILT-IN BOTTOM MOUNT REFRIGERATORS**



These refrigerators from the T tier are masterpieces of design, styled to reflect Bertazzoni's meticulous attention to detail. They are practical, too - incorporating the latest technology to retain the nutritional value, vitamins, minerals, and texture of your food for longer. Designed for true flush installation in a standard depth cabinet, they are available in both stainless steel and panel-ready models for a seamless installation with any adjacent cabinetry and can be installed side-byside, doubling your refrigerator space.

Add the finishing touch with Professional, Master, or Heritage Series handles to match the other appliances in your kitchen.

The side-by-side installation kit lets you create clean lines in your kitchen. "Lift and swing" hinges are available on 90 cm (36") and 75 cm (30") models to allow a minimal vertical gap of 3 mm (1/8") between adjacent front cabinet panels.

90 cm (36") Panel Installed and Panel Ready	75 cm (30") Panel Installed and Panel Ready	

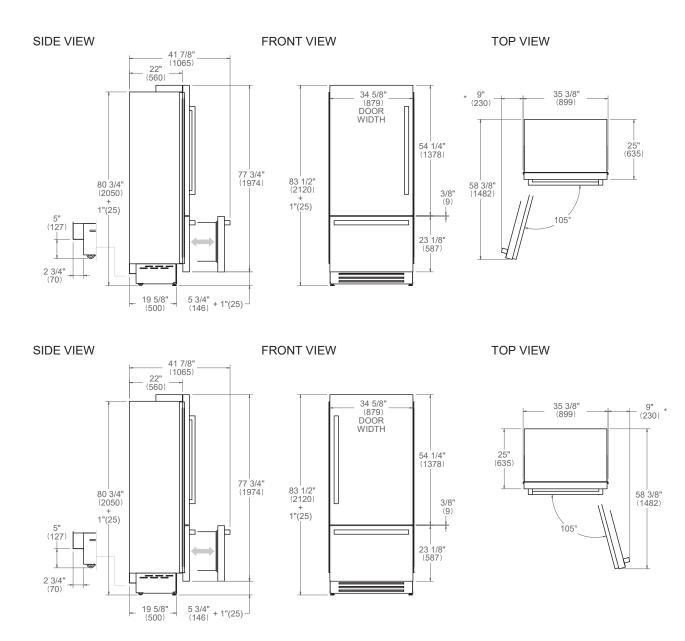


# **90 cm (36") Bottom Mount Panel Installed** Dimensions

REF905BBLXTT/24 left hinge REF905BBRXTT/24 right hinge

## Handle choices

Professional Series: PROHK36PI Master series: MASHK36PI Heritage Series: HERHK36PI



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 100



## 90 cm (36") Bottom Mount Panel Installed Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

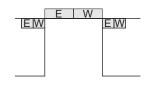
#### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	275 W	1,5 A
Service	10 Amp dedicated circuit			
Power Connection	2-pole 220V SCHUKO plug with 2,5 m power cord			

#### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shutoff valve must be supplied.

The solenoid connection on the appliance is 19 mm (3/4") diameter but is metric threaded (NPT).

The system pressure must be from 0.5 bar to 5 bar (between 8 PSI and 75 PSI). Different pressures can cause

malfunctions or leaks in the water system.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

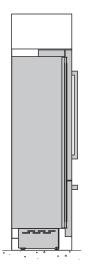
# **90 cm (36") Bottom Mount Panel Installed** Flush installation



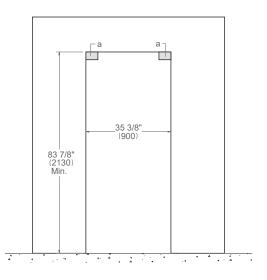
TOP VIEW b



SIDE VIEW



FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

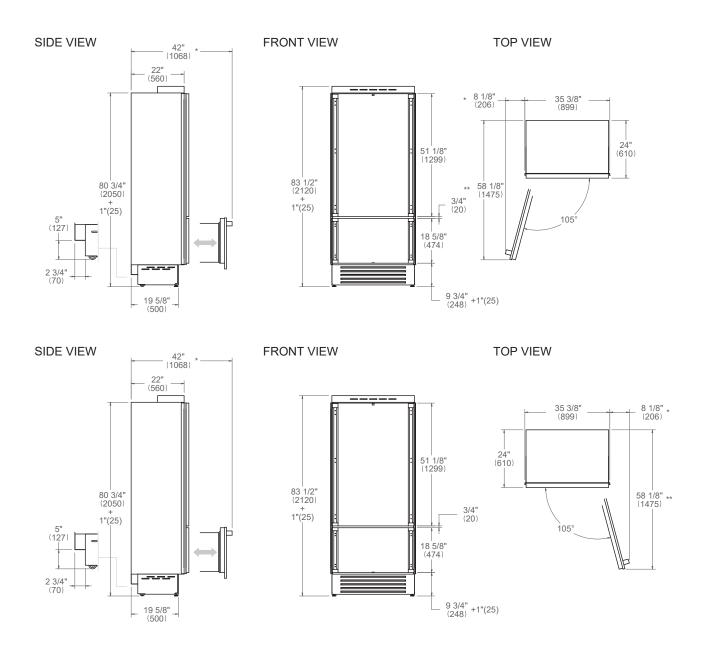
# 90 cm (36") Bottom Mount Panel Ready Dimensions



REF905BBLPTT/24 left hinge REF905BBRPTT/24 right hinge

## Handle choices

Professional Series: PROHK36PI Master series: MASHK36PI Heritage Series: HERHK36PI



\* Maximum Overall Handle Dimension
\*\* 19 mm (3/4") Door Panel thickness
For custom panel dimensions see page 99
For detailed handle dimensions see page 100

## 90 cm (36") Bottom Mount Panel Ready Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	695 kg (1532 lb)
------------------------	------------------

For panel ready bottom mount, do not exceed the maximum weight of 23 kg (51 pounds) for door panel and 11 kg (25 pounds) for drawer panel.

Panel can have thickness ranging between 19 mm ( $^{3}/_{4}$ ") and 28 mm (1 1/8").

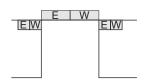
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

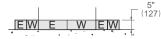
Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	275 W	1,5 A
Service	10 Amp dedicated circuit			
Power Connection	2-pole 220V SCHUKO plug with 2,5 m power cord			

#### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit.

The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is 19 mm ( $^{3}/_{4}$ ") diameter but is metric threaded (NPT).

The system pressure must be from 0.5 bar to 5 bar (between 8 PSI and 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

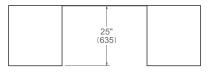
For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

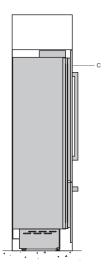
# 90 cm (36") Bottom Mount Panel Ready Flush installation



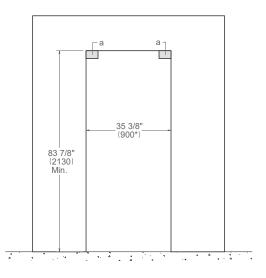
TOP VIEW b



SIDE VIEW



#### FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

\* 903 mm (35 9/16") for framed-in installation.

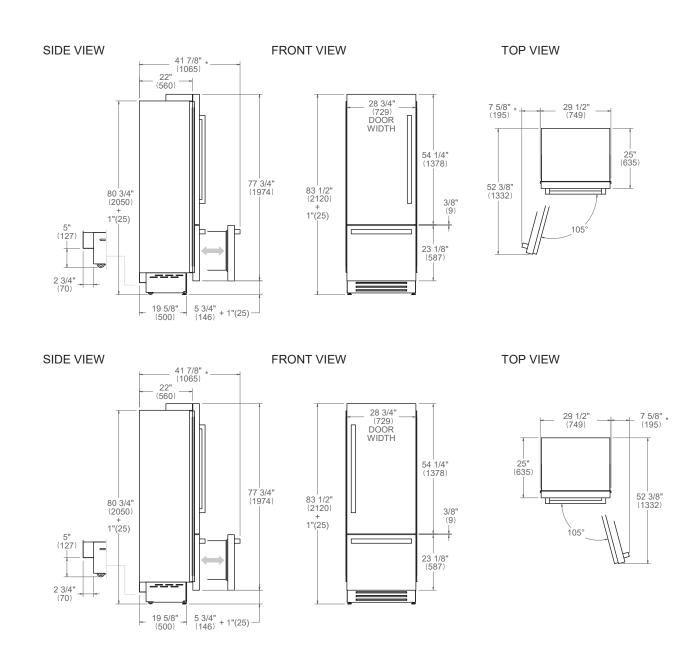
# **75 cm (30") Bottom Mount Panel Installed** Dimensions



REF755BBLXTT/24 left hinge REF755BBRXTT/24 right hinge

## Handle choices

Professional Series: PROHK30PI Master series: MASHK30PI Heritage Series: HERHK30PI



\* Maximum Overall Handle Dimension For detailed handle dimensions see page 100

## **75 cm (30") Bottom Mount Panel Installed** Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

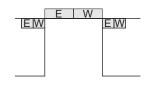
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	250 W	1,4 A
Service	10 Amp dedicated circuit			
Power Connection	2-pole 220V SCHUKO plug with 2,5 m power cord			

### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is 19 mm (3/4") diameter but is metric threaded (NPT).

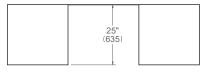
The system pressure must be from 0.5 bar to 5 bar (between 8 PSI and 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

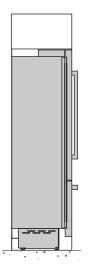
# **75 cm (30") Bottom Mount Panel Installed** Flush installation



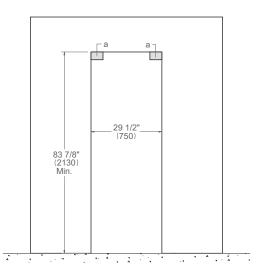
TOP VIEW b



SIDE VIEW



FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4") Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

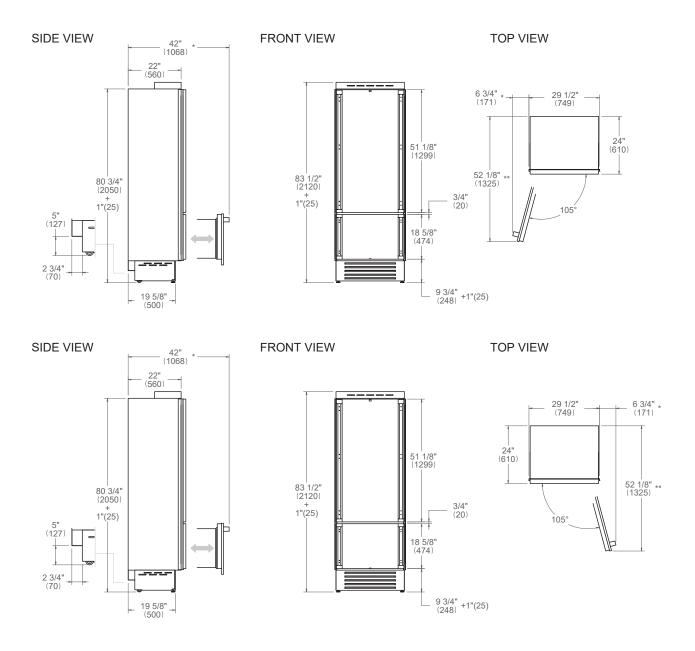
# 75 cm (30") Bottom Mount Panel Ready Dimensions



REF755BBLPTT/24 left hinge REF755BBRPTT/24 right hinge

## Handle choices

Professional Series: PROHK30PI Master series: MASHK30PI Heritage Series: HERHK30PI



\* Maximum Overall Handle Dimension
\*\* 19 mm (3/4") Door Panel thickness
For custom panel dimensions see page 99
For detailed handle dimensions see page 100

## 75 cm (30") Bottom Mount Panel Ready Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

For panel ready bottom mount, do not exceed the maximum weight of 23 kg (51 pounds) for door panel and 11 kg (25 pounds) for drawer panel.

Panel can have thickness ranging between 19 mm ( $^{3}/_{*}$ ) and 28 mm (1 1/8").

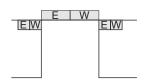
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

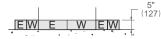
Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	250 W	1,4 A
Service	10 Amp dedicated circuit			
Power Connection	2-pole 220V SCHUKO plug with 2,5 m power cord			

#### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit.

The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is 19 mm ( $^{3}/_{4}$ ") diameter but is metric threaded (NPT).

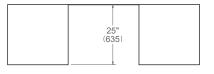
The system pressure must be from 0.5 bar to 5 bar (between 8 PSI and 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

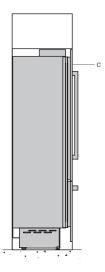
# **75 cm (30") Bottom Mount Panel Ready** Flush installation



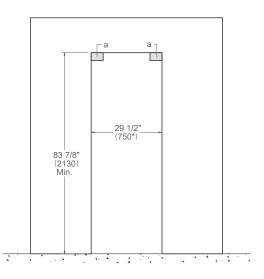
TOP VIEW **b** 



SIDE VIEW



### FRONT VIEW



(a) Area to be left clear for the anti-tipping brackets - 140x100 mm (5 1/2" x 4")

(c) Panel dimensions available on Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

\* 753 mm (29 5/8") for framed-in installation.

# BOTTOM MOUNT MULTIPLE INSTALLATIONS





## Bottom Mount Multiple Installations Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

For panel ready bottom mount, do not exceed the maximum weight of 23 kg (51 pounds) for door panel and 11 kg (25 pounds) for drawer panel.

Panel can have thickness ranging between 19 mm ( $^{3}/_{*}$ ) and 28 mm (1 1/8").

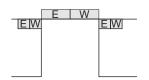
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

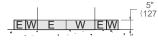
Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

#### TOP VIEW



FRONT VIEW



A separate circuit breaker servicing only these appliances is recommended.

### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit. The appliance must be connected only to a potable water

supply system. To connect to water supply system (for appliances equipped

with ice maker) a 6,4 mm (1/4") waterline with accessible shutoff valve must be supplied.

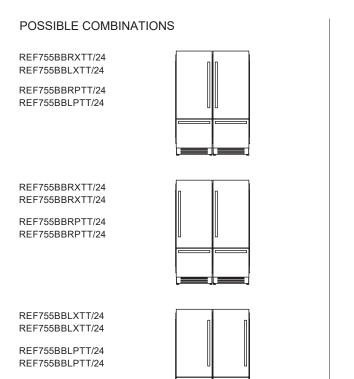
The solenoid connection on the appliance is 19 mm ( $^{3}/_{4}$ ") diameter but is metric threaded (NPT).

The system pressure must be between 0.5 bar and 5 bar (from 8 PSI to 75 PSI). Different pressures can cause malfunctions or leaks in the water system.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

## **150 cm (60") Bottom Mount Double Configurations** Flush installation

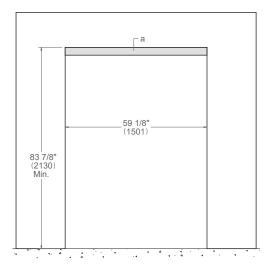




### TOP VIEW b



### FRONT VIEW



a Area to be left clear for the anti-tipping brackets - 1524x100 mm (60"x4")

b Depth includes kitchen cabinet front panel

# **165 cm (66") Bottom Mount Double Configurations** Flush installation

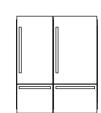


## POSSIBLE COMBINATIONS

REF755BBRXTT/24 REF755BBLXTT/24 REF755BBLXTT/24 REF905BBRXTT/24 REF755BBRPTT/24 REF755BBLPTT/24 REF755BBLPTT/24

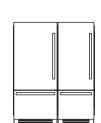
REF755BBRXTT/24 REF905BBRXTT/24

REF755BBRPTT/24 REF905BBRPTT/24



REF755BBRXTT/24 REF905BBRXTT/24

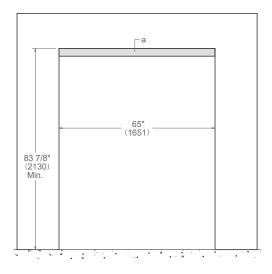
REF755BBRPTT/24 REF905BBRPTT/24



TOP VIEW <sup>b</sup>







a Area to be left clear for the anti-tipping brackets - 1676x100 mm (66"x4")

b Depth includes kitchen cabinet front panel

## **180 cm (72") Bottom Mount Double Configurations** Flush installation



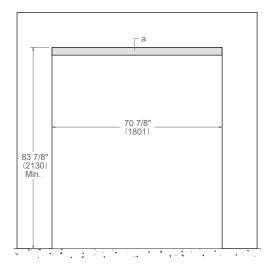
## POSSIBLE COMBINATIONS REF905BBRXTT/24 REF905BBRPTT/24 REF905BBLPTT/24 REF905BBRXTT/24 REF905BBRXTT/24 REF905BBRPTT/24 REF905BBLXTT/24 REF905BBLXTT/24 REF905BBLXTT/24 REF905BBLXTT/24 REF905BBLXTT/24

REF905BBLPTT/24

TOP VIEW b



### FRONT VIEW



a Area to be left clear for the anti-tipping brackets - 1829x100 mm (72"x4")

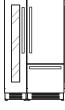
b Depth includes kitchen cabinet front panel

## 120 cm (48") Double Configurations\* Flush installation

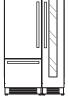


### POSSIBLE COMBINATIONS °

REF755BBRPTT/24 WC455BLP2T/24



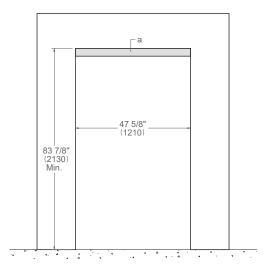
REF755BBLPTT/24 WC455BRP2T/24



TOP VIEW <sup>b</sup>



#### FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 1219x100 mm (48"x4")

b: Depth includes kitchen cabinet front panel.

c: Optional 120 cm (48 inch) bridge toe kick accessory is available. For details see page 75 Dimensions in parentheses are millimeters unless otherwise specified.

 $^{\ast}$  The combination of bottom mount and wine column is only available for panel ready models.

All Freezer and Wine Columns are supplied with a vertical connector trim for multiple columns installations.

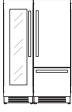
No additional accessories are needed.

## **135 cm (54") Double Configurations\*** Flush installation



### POSSIBLE COMBINATIONS

REF755BBRPTT/24 WC605BLP2T/24



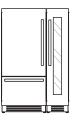
REF755BBLPTT/24 WC605BRP2T/24



REF905BBRPTT/24 WC455BLP2T/24



REF905BBLPTT/24 WC455BRP2T/24



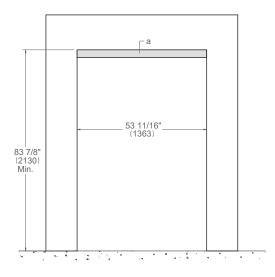
a Area to be left clear for the anti-tipping brackets - 1372x100 mm (54"x4")

b Depth includes kitchen cabinet front panel

TOP VIEW <sup>b</sup>



#### FRONT VIEW



Dimensions in parentheses are millimeters unless otherwise specified.

 $^{\ast}$  The combination of bottom mount and wine column is only available for panel ready models.

All Freezer and Wine Columns are supplied with a vertical connector trim for multiple columns installations.

No additional accessories are needed.

## **150 cm (60") Double Configurations\*** Flush installation



### POSSIBLE COMBINATIONS

REF905BBRPTT/24 WC605BLP2T/24



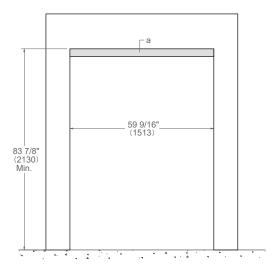
REF905BBLPTT/24 WC605BRP2T/24



TOP VIEW <sup>b</sup>



#### FRONT VIEW



a: Area to be left clear for the anti-tipping brackets - 1524x100 mm (60"x4")

b: Depth includes kitchen cabinet front panel.

Dimensions in parentheses are millimeters unless otherwise specified.

 $^{\ast}$  The combination of bottom mount and wine column is only available for panel ready models.

All Freezer and Wine Columns are supplied with a vertical connector trim for multiple columns installations.

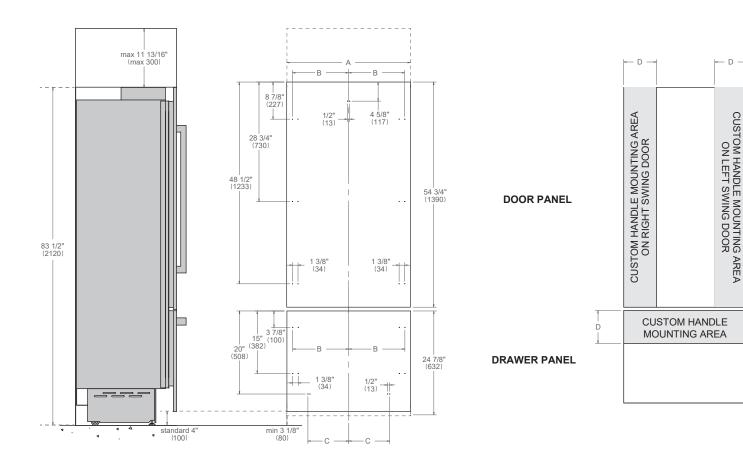
No additional accessories are needed.

## **Custom Door Panel**



REAR PANEL DRILLING

#### CUSTOM HANDLES MOUNTING AREA



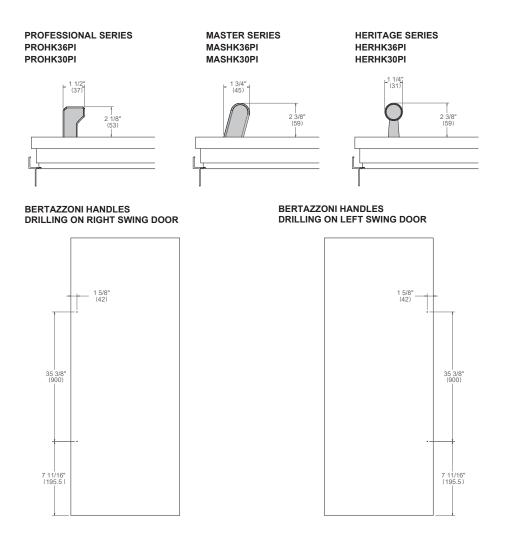
	90 cm (36") 75 cm (30")	
Α	897 mm (35 1/4")	747 mm (29 3/8")
В	<b>B</b> 418 mm (16 1/2") 343 mm (13 <sup>-</sup>	
С	354.5 mm (14")	279.5 mm (11")
D	182 mm (7 1/8")	152 mm (6")

Dimensions in parentheses are millimeters unless otherwise specified.

Minimum gap between custom door panels and adjacent cabinetry is 3 mm (1/8").

## **Refrigeration Handles**





#### HANDLE INSTALLATION ON CUSTOM PANELS

In case a custom panel is to be mounted on any of the models listed below with Bertazzoni handles, it will be necessary to install  $M5 \times 0.8$  mm brass tapping inserts in order to secure the handle properly on the custom panel.

Recommended drill bit size to drill the pilot hole is 9,5 mm (3/8").

Do not use a power tool to mount the inserts. Installation of the inserts with improperly calibrated power tools risk damaging the panels.

# **V TIER LINE UP**



# **BUILT-IN REFRIGERATOR COLUMNS**



## **BUILT-IN COLUMNS**

Experience the ultimate design and technology with Bertazzoni's V tier refrigerators and freezer columns. These masterpieces of style boast high-quality materials and attention to detail in all respects. The reversible panel-ready doors<sup>(\*)</sup> are mounted on cutting-edge Hettich hinges, providing a seamless and weightless range of motion. With versatile installation options, you can create elegant configurations of the refrigerator and freezer columns.

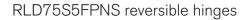
You can also customize your columns with optional stainless panels, handles, and finishes, available for every Series.

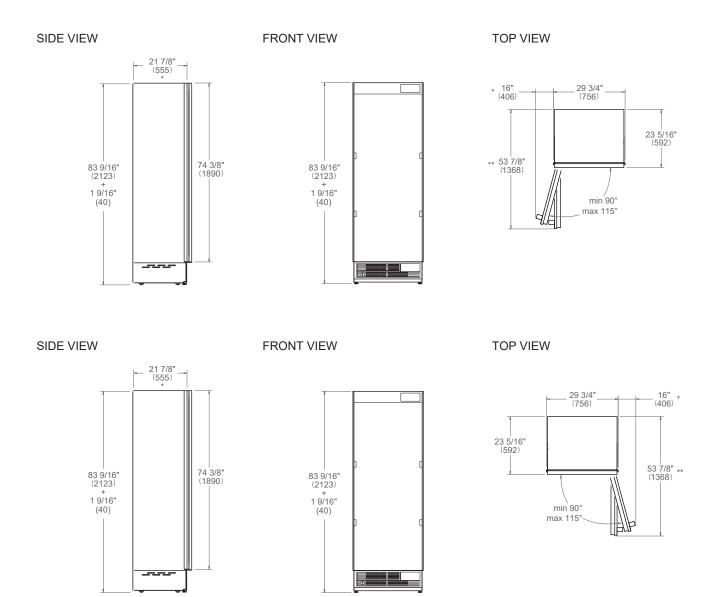
75 cm (30") Panel Ready	

(\*) Exept 45 cm (18") models.



## 75 cm (30") Refrigerator Column Panel Ready Dimensions





- \*\* Maximum Overall Handle Dimension, 19 mm (3/4") Door Panel thickness For custom panel dimensions see page 116 For detailed handle dimensions see page 118
- Dimensions in parentheses are millimeters unless otherwise specified.
- A matching stainless steel panel kit is available SKU # SP30CX.



## 75 cm (30") Refrigerator Column Panel Ready Installation requirements



### INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout. Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

For panel ready columns, do not exceed the maximum weight of 30 kg (66 pounds) for door panel. Panels can have a thickness ranging between 19 mm (3/4") and 18 mm (1 1/2"). For a flush installation in 635 mm (25") deep cabinets, custom door panels should not be thicker than 24 mm (15/16").

# For instructions of product combinations please see the Multiple Installation Section (page 112).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	544 kg (1200 lb)

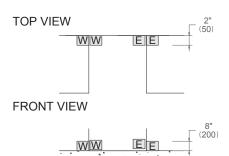
#### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	112 W	2 A
Service	15 Amp dedicated circuit			
Power Connection	SHUCKO with 2,3 m power cord power cord			

### PLUMBING REQUIREMENT

Bertazzoni Refrigerator Columns are provided with a water filter assembly which must be mounted on the bottom part of the unit. The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with water dispenser), use a 6,4 mm ( $^{1}/_{4}$ ") waterline with accessible shut-off valve.

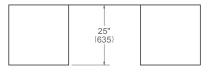
The system pressure must be between from 1.7 to 5.5 bar (between 25 and 80 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see the product spec sheet.

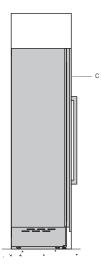
# **75 cm (30") Refrigerator Column Panel Ready** Flush installation



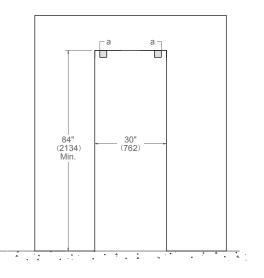
TOP VIEW **b** 



SIDE VIEW



FRONT VIEW



(a) Anti-tipping brackets included with appliance – 101x5 mm (4"x3/16")

(c) Panel dimensions available on Door Panel Specs, Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

# **BUILT-IN FREEZER COLUMNS**



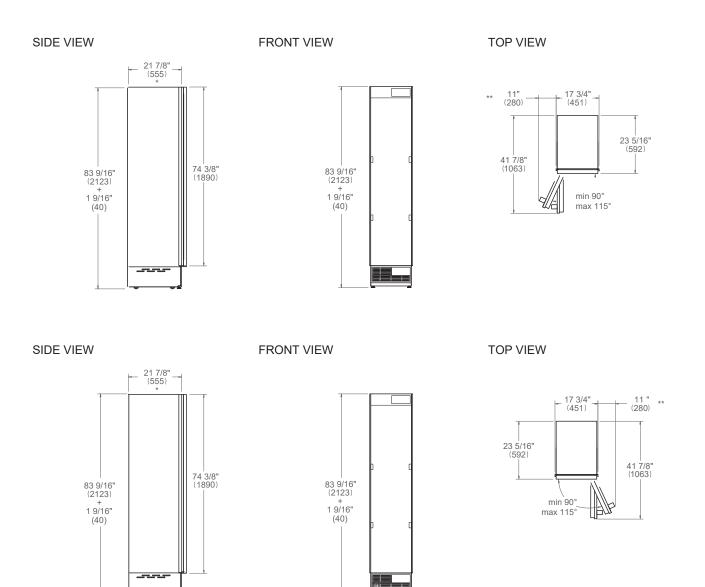
45 cm (18") Panel Ready



# 45 cm (18") Freezer Column Panel Ready Dimensions



RFZ45S5FPLS left hinge RFZ45S5FPRS right hinge



\* Depth without door

\*\* Maximum Overall Handle Dimension, 19 mm (3/4") Door Panel thickness For custom panel dimensions see page 116

For detailed handle dimensions see page 118

Dimensions in parentheses are millimeters unless otherwise specified.

A matching stainless steel panel kit is available – SKU # SP18CX.

# 45 cm (18") Freezer Column Panel Ready Installation requirements



## INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout. Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliance and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

For panel ready columns, do not exceed the maximum weight of 30 kg (66 pounds) for door panel. Panels can have a thickness ranging between 19 mm (3/4") and 38 mm (1 1/2"). For a flush installation in 635 mm (25") deep cabinets, custom door panels should not be thicker than 24 mm (15/16").

# For instructions of product combinations please see the Multiple Installation Section (page 112).

### CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support544 kg (1200 lb)
--

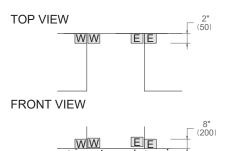
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	160 W	2 A
Service	15 Amp dedicated circuit			
Power Connection	SHUCKO with 2,3 m power cord			

### PLUMBING REQUIREMENTS

Bertazzoni Freezer Columns are provided with a water filter assembly which must be mounted on the bottom part of the unit.

The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with water dispenser), use a 6,4 mm (1/4") waterline with accessible shut-off valve.

The system pressure must be between from 1.7 bar to 5.5 bar (between 25 and 80 PSI). Different pressures can cause malfunctions or leaks in the water system.

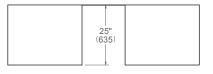
For information on how to purchase the water filter, please see the product spec sheet.

Dimensions in parentheses are millimeters unless otherwise specified.

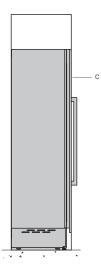
# 45 cm (18") Freezer Column Panel Ready Flush installation



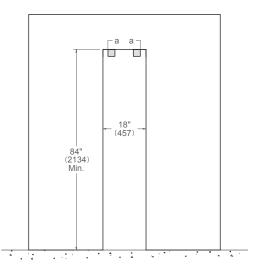
TOP VIEW **b** 



SIDE VIEW



FRONT VIEW



(a) Anti-tipping brackets included with appliance – 101x5 mm (4"x3/16")

(c) Panel dimensions available on Door Panel Specs, Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

# **COLUMNS MULTIPLE INSTALLATIONS**





## Multiple installations Installation requirements



## INSTALLATION

All Bertazzoni columns can be installed in a standard 635 mm (25") depth cutout. Finish the edges of the opening because they may be visible when the door is open.

For a built-in installation, to cover gaps between the appliances and the adjacent cabinets, special side profiles are factoryinstalled and covering frames are provided with the product.

For panel ready columns, do not exceed the maximum weight of 30 kg (66 pounds) for door panel. Panels can have a thickness ranging between 19 mm (3/4") and 38 mm (1 1/2"). For a flush installation in 635 mm (25") deep cabinets, custom door panels should not be thicker than 24 m (15/16").

# For instructions of product combinations please see the Multiple Installation Section (page 112).

### CABINET REQUIREMENT

Installation of the appliances must be performed in accordance with the provisions of applicable legislation.

Be sure that support of these appliances is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of all the appliances when in use. Please see any single product installation manual for required floor support.

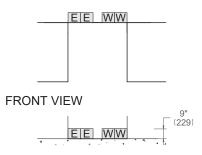
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

### TOP VIEW



A separate 15 Amp circuit breaker servicing only these appliances is recommended.

### PLUMBING REQUIREMENTS

Bertazzoni Refrigerator and Freezer Columns are provided with a water filter assembly which must be mounted on the bottom part of the unit.

The appliances must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with water dispenser), use a 6,4 mm (1/4") waterline with accessible shut-off valve.

The system pressure must be between from 1.7 bar to 5.5 bar (between 25 and 80 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see the product spec sheet.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

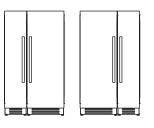
Dimensions in parentheses are millimeters unless otherwise specified.

# **120 cm (48") Double Configurations** Flush installation



## POSSIBLE COMBINATIONS

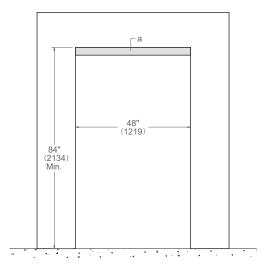
RLD75S5FPNS RFZ45S5FP(L/R)S



TOP VIEW <sup>b</sup>



#### FRONT VIEW



a: Anti-tipping brackets included with appliance - 1200x4.8 mm (48"x3/16")

b: Depth includes kitchen cabinet front panel

Dimensions in parentheses are millimeters unless otherwise specified.

All Freezer Columns are supplied with a vertical connector trim for multiple columns installations.

No additional accessories are needed.

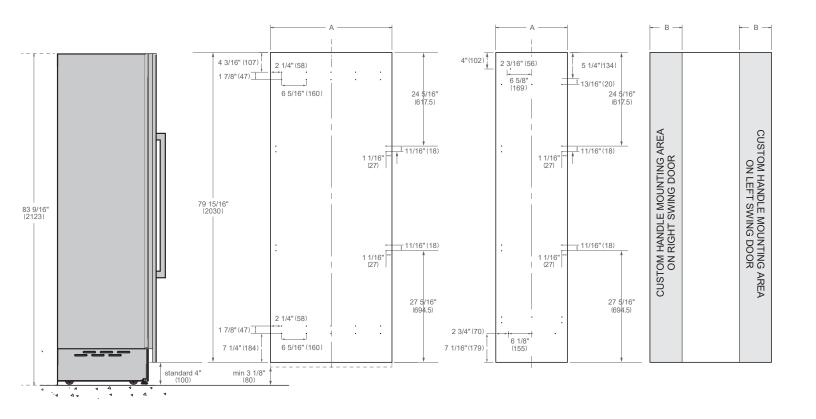
# **Custom Door Panel**



### REFRIGERATOR COLUMNS REAR PANEL DRILLING

FREEZER COLUMNS REAR PANEL DRILLING

#### CUSTOM HANDLES MOUNTING AREA

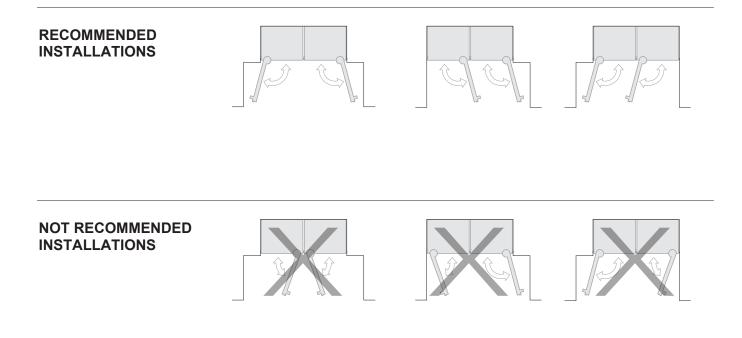


	75 cm (30")	45 cm (18")
Α	756 mm (29 3/4")	451 mm (17 3/4")
В	152 mm (6")	92 mm (3 5/8")

Dimensions in parentheses are millimeters unless otherwise specified. Minimum gap between custom door panels and adjacent cabinetry is 3 mm (1/8").

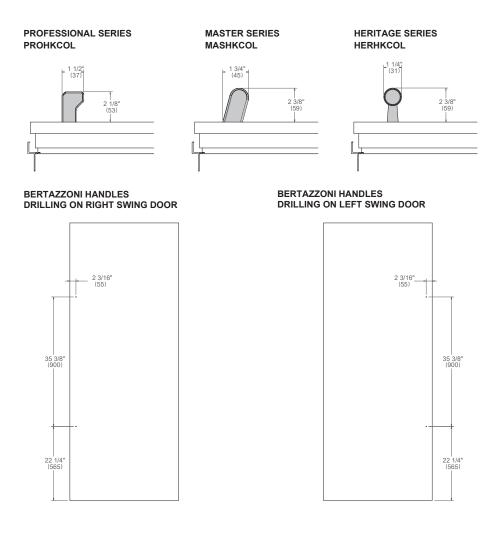
# **Recommended Installations**





# **Refrigeration Handles**





### HANDLE INSTALLATION ON CUSTOM PANELS

In case a custom panel is to be mounted on any of the models listed below with Bertazzoni handles, it will be necessary to install M5 x 0.8 mm brass tapping inserts in order to secure the handle properly on the custom panel.

Recommended drill bit size to drill the pilot hole is 9,5 mm (3/8").

Do not use a power tool to mount the inserts. Installation of the inserts with improperly calibrated power tools risk damaging the panels.

# BUILT-IN BOTTOM MOUNT AND FRENCH DOOR REFRIGERATORS



Experience the perfect combination of design and technology with Bertazzoni's Premium tier refrigerators. These masterpieces of style reflect our meticulous attention to detail and are designed to retain your food's nutritional value, vitamins, minerals, and texture for longer.

With a true flush installation in a standard depth cabinet and reversible panel-ready doors, they seamlessly integrate with any adjacent cabinetry. You can even install them side-by-side with CTXV connection kit, doubling your refrigerator space. Customize your refrigerators with optional stainless panels and Professional, Master, or Heritage Series handles to match your other kitchen appliances. Our 90 cm (36") and 75 cm (30") bottom-mount models and 90 cm (36") French door refrigerator feature Hettich hinges that allow a minimal vertical gap of 3 mm (1/8") between adjacent front cabinet panels, creating clean lines in your kitchen.

90 cm (36") French Door	90 cm (36") Panel Ready	75 cm (30") Panel Ready	

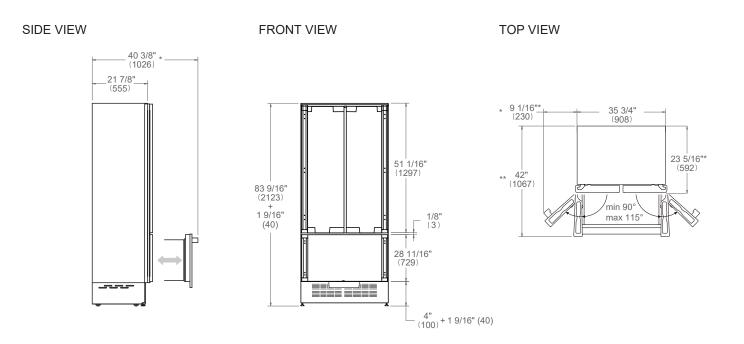


# **90 cm (36") French Door Bottom Mount Panel Ready** Dimensions



## Handle choices

Professional Series: HK36PROFDBXV Master series: HK36MASFDBXV Heritage Series: HK36HERFDBXV





# 90 cm (36") French Door Bottom Mount Panel Ready Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

For panel ready french door refrigerator, do not exceed the maximum weight of 20 kg (44 pounds) for door panels and 9 kg (20 pounds) for drawer panel.

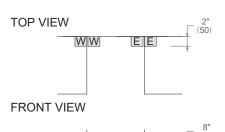
Panels can have a thickness of 19 mm (3/4"). For a flush installation in 635 mm (25") deep cabinets, custom door panels should not be thicker than 19 mm (3/4").

### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.





Electrical supply	220-240 V	50/60 Hz	120 W	3 A
Service	15 Amp dedicated circuit			
Power Connection	SHUCKO with 2,3 m power cord			

### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit. The appliance must be connected only to a potable water

supply system. To connect to water supply system (for appliances equipped

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shut-off valve must be supplied.

The solenoid connection on the appliance is 19 mm (<sup>3</sup>/<sub>4</sub>") diameter but is metric threaded (NPT).

The system pressure must be between from 1.7 to 5.5 bar (between 25 and 80 PSI). Different pressures can cause malfunctions or leaks in the water system.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

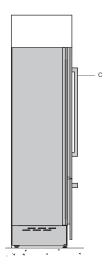
# 90 cm (36") French Door Bottom Mount Panel Ready Flush installation



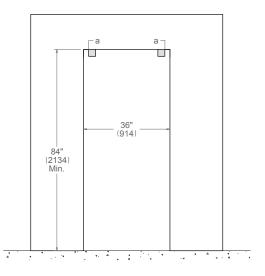
TOP VIEW<sup>b</sup>



SIDE VIEW



### FRONT VIEW



(a) Anti-tipping brackets included with appliance – 101x5 mm (4"x3/16")

(c) Panel dimensions available on Door Panel Specs, Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

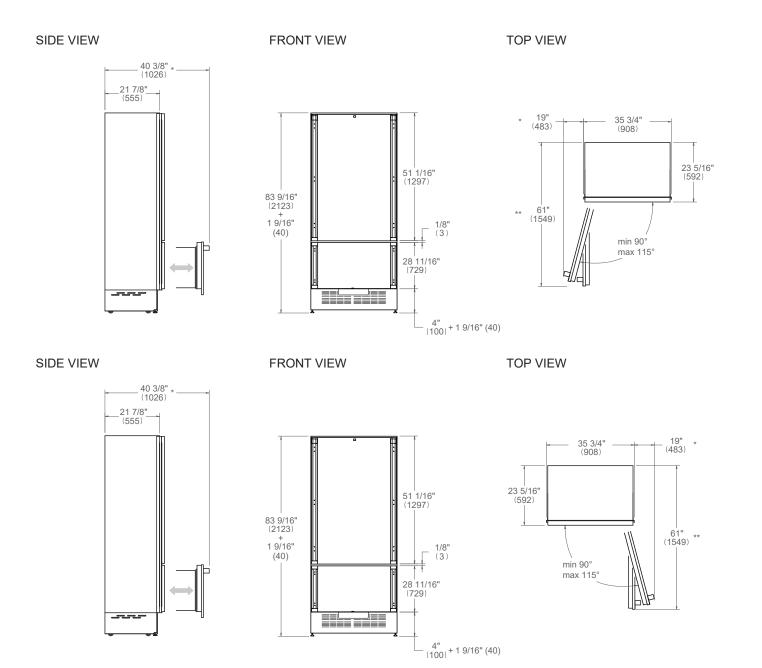
# 90 cm (36") Bottom Mount Panel Ready Dimensions



RBM90S5FPNS reversible hinge

## Handle choices

Professional Series: PROHK36PI Master series: MASHK36PI Heritage Series: HERHK36PI



\* Maximum Overall Handle Dimension
\*\* 24 mm (15/16") Door Panel thickness
For custom panel dimensions see page 137
For detailed handle dimensions see page 138

Dimensions in parentheses are millimeters unless otherwise specified.

A matching stainless steel panel kit is available - SKU # SP36BMX.

# 90 cm (36") Bottom Mount Panel Ready Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

|--|

For panel ready bottom mount refrigerator, do not exceed the maximum weight of 16 kg (35 pounds) for door panel and 9 kg (20 pounds) for drawer panel.

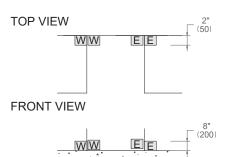
Panels can have a thickness ranging between 19 mm (3/4") and 38 mm  $(1 \ 1/2")$ . For a flush installation in 635 mm (25") deep cabinets, custom door panels should not be thicker than 24 mm (15/16").

### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	120 W	3 A
Service	15 Amp dedicated circuit			
Power Connection	SHUCKO with 2,3 m power cord			

### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit.

The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shutoff valve must be supplied.

The solenoid connection on the appliance is 19 mm (3/4") diameter but is metric threaded (NPT).

The system pressure must be between from 1.7 to 5.5 bar (between 25 and 80 PSI). Different pressures can cause malfunctions or leaks in the water system.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

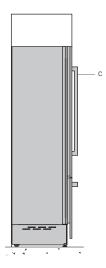
# 90 cm (36") Bottom Mount Panel Ready Flush installation



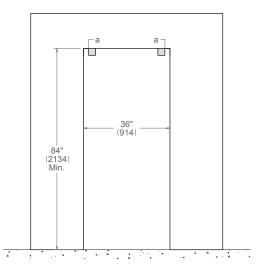
TOP VIEW **b** 



SIDE VIEW



FRONT VIEW



(a) Anti-tipping brackets included with appliance – 101x5 mm (4"x3/16")

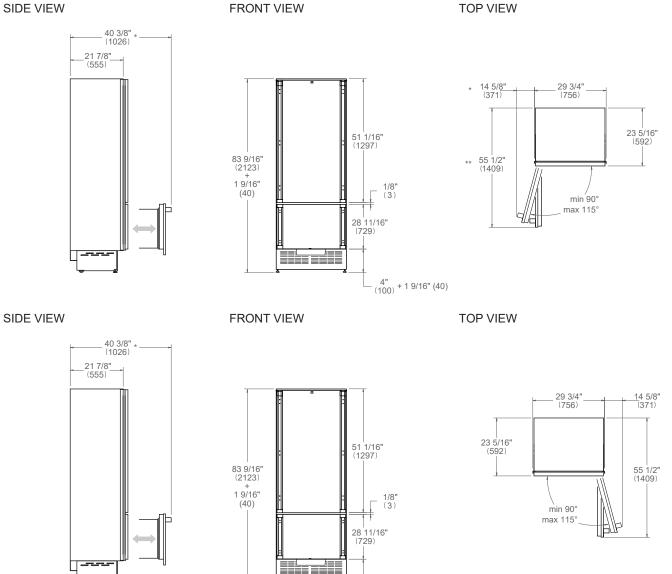
(c) Panel dimensions available on Door Panel Specs, Built-in Food Preservation Design Guide or Installation Manual

# 75 cm (30") Bottom Mount Panel Ready **Dimensions**



## Handle choices

Professional Series: PROHK30PI Master series: MASHK30PI Heritage Series: HERHK30PI



Dimensions in parentheses are millimeters unless otherwise specified.

4" (100) + 1 9/16" (40)

A matching stainless steel panel kit is available - SKU # SP30BMX.

\* Maximum Overall Handle Dimension



# 75 cm (30") Bottom Mount Panel Ready Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

Required floor support	544 kg (1200 lb)

For panel ready combi bottom mount, do not exceed the maximum weight of 16 kg (35 pounds) for door panel and 9 kg (20 pounds) for drawer panel.

For a flush installation, cabinet panels should not be thicker than 24 mm (15/16").

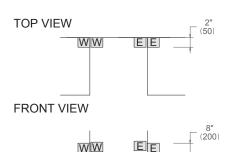
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle

should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.



A separate circuit breaker servicing only this appliance is recommended.

Electrical supply	220-240 V	50/60 Hz	120 W	3 A
Service	15 Amp dedicated circuit			
Power Connection	SHUCKO with 2,3 m power cord			

#### PLUMBING REQUIREMENT

Bertazzoni Bottom Mount refrigerators are provided with a water filter assembly which must be mounted inside the unit.

The appliance must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with ice maker) a 6,4 mm (1/4") waterline with accessible shutoff valve must be supplied.

The solenoid connection on the appliance is 19 mm ( $^{3}/_{4}$ ") diameter but is metric threaded (NPT).

The system pressure must be between from 1.7 to 5.5 bar (between 25 and 80 PSI). Different pressures can cause malfunctions or leaks in the water system.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

Dimensions in parentheses are millimeters unless otherwise specified.

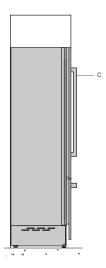
# **75 cm (30") Bottom Mount Panel Ready** Flush installation



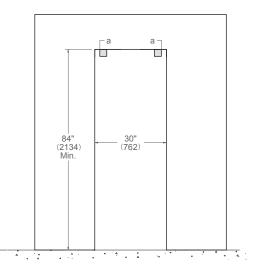
TOP VIEW **b** 



SIDE VIEW



#### FRONT VIEW



(a) Anti-tipping brackets included with appliance – 101x5 mm (4"x3/16")

(c) Panel dimensions available on Door Panel Specs, Built-in Food Preservation Design Guide or Installation Manual Dimensions in parentheses are millimeters unless otherwise specified.

b: depth includes kitchen cabinet front panel.

# BOTTOM MOUNTS MULTIPLE INSTALLATIONS





# Bottom Mount Multiple installations Installation requirements



## CABINET REQUIREMENT

Installation of the appliance must be performed in accordance with the provisions of applicable legislation.

Be sure that support of this appliance is perpendicular to the front facing of the wall or cabinet before you perform the installation.

The floor must be flat and must be capable of supporting the weight of the appliance when in use.

For panel ready bottom mount, do not exceed the maximum weight of 16/20 kg (35/44 pounds) for door panel/s and 9 kg (20 pounds) for drawer panel.

Panels can have a thickness ranging between 19 mm (3/4") and 38 mm  $(1 \ 1/2")$ . For a flush installation in 635 mm (25") deep cabinets, custom door panels should not be thicker than 24 mm (15/16").

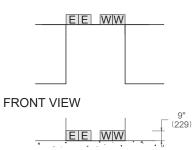
### ELECTRICAL REQUIREMENT

The installation must comply with all applicable electrical codes. A properly-grounded horizontally-mounted electrical receptacle should be installed.

Place the electrical supply flush with the back wall and within the shaded area shown in the illustrations.

Placement within the opening may require additional cabinet depth.

### TOP VIEW



A separate circuit breaker servicing only these appliances is recommended.

### PLUMBING REQUIREMENT

The appliances must be connected only to a potable water supply system.

To connect to water supply system (for appliances equipped with water dispenser), use a 6,4 mm (1/4") waterline with accessible shut-off valve.

The system pressure must be between from 1.7 bar to 5.5 bar (between 25 and 80 PSI). Different pressures can cause malfunctions or leaks in the water system.

For information on how to purchase the water filter, please see the product spec sheet.

For detailed installation specifications consult the multiple installation requirements page or each single product installation manual.

# **150 cm (60") Bottom Mount Double Configurations** Flush installation



## POSSIBLE COMBINATIONS

RBM75S5FPNS RBM75S5FPNS



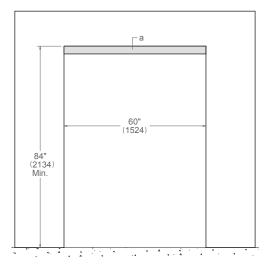




TOP VIEW b



### FRONT VIEW



a Anti-tipping brackets included with appliance – 1500x5 mm (60"x3/16")

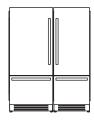
b Depth includes kitchen cabinet front panel

# **165 cm (66") Bottom Mount Double Configurations** Flush installation



## POSSIBLE COMBINATIONS

RBM75S5FPNS RBM90S5FPNS



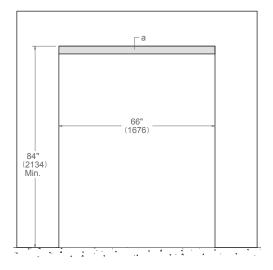




TOP VIEW b



### FRONT VIEW



a Anti-tipping brackets included with appliance - 1650x5 mm (66"x3/16")

b Depth includes kitchen cabinet front panel

# **180 cm (72") Bottom Mount Double Configurations** Flush installation

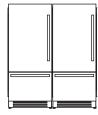


### POSSIBLE COMBINATIONS

RBM90S5FPNS RBM90S5FPNS



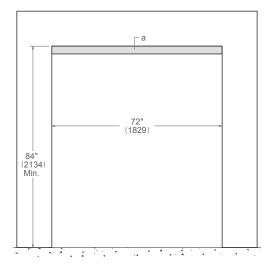




TOP VIEW b



### FRONT VIEW



a Anti-tipping brackets included with appliance -  $1800 \mathrm{x5}~\mathrm{mm}$  (72"x3/16")

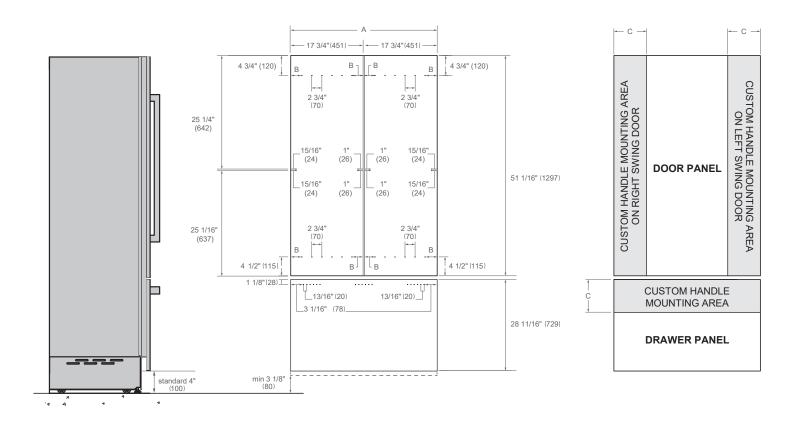
b Depth includes kitchen cabinet front panel

## **French Door Custom Door Panel**



### REAR PANEL DRILLING

### CUSTOM HANDLES MOUNTING AREA



	90 cm (36")
Α	907 mm (3511/16*)
В	52 mm (2 1/16")
С	182 mm (7 1/8")

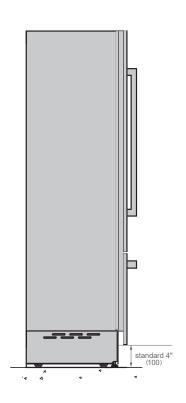
Dimensions in parentheses are millimeters unless otherwise specified. Minimum gap between custom door panels and adjacent cabinetry is 3.5 mm (1/8").

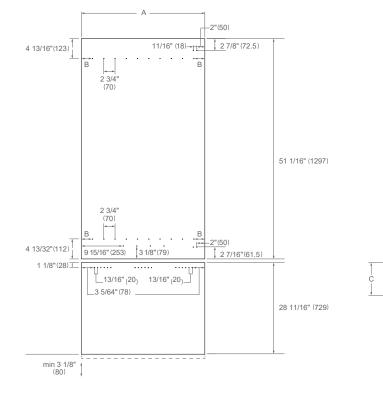
# **Bottom Mount Custom Door Panel**

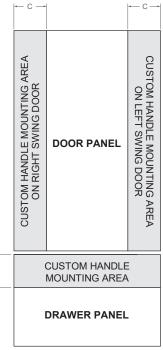




### CUSTOM HANDLES MOUNTING AREA





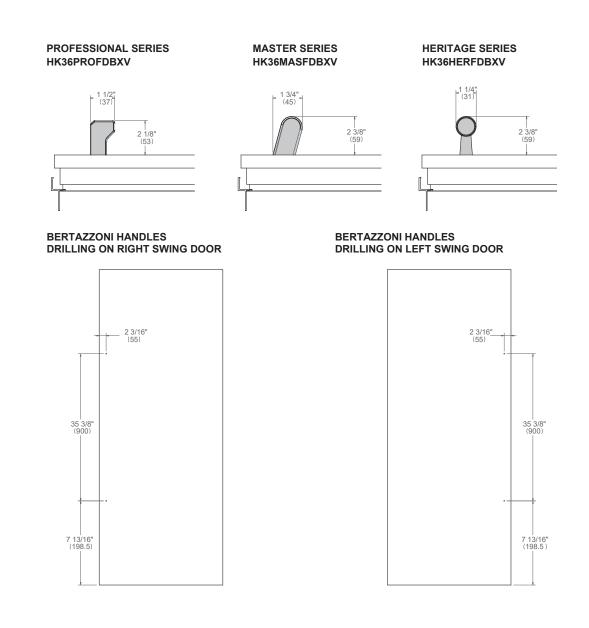


	90 cm (36")	75 cm (30")
Α	908 mm (35 3/4")	756 mm (29 3/4")
В	139 mm (5 1/2")	63 mm (2 1/2")
С	182 mm (7 1/8")	152 mm (6")

Minimum gap between custom door panels and adjacent cabinetry is 3 mm (1/8").

## **French Door Refrigeration Handles**





### HANDLE INSTALLATION ON CUSTOM PANELS

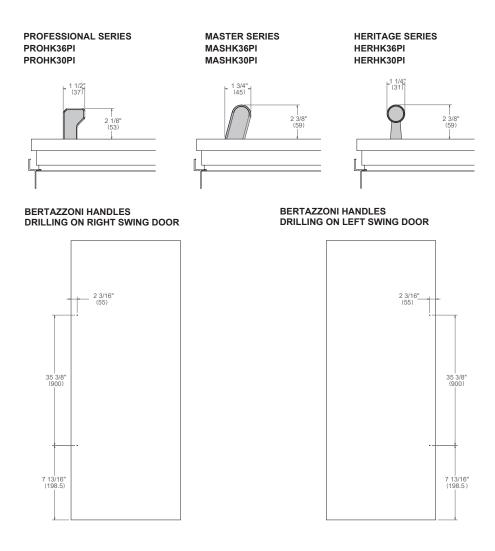
In case a custom panel is to be mounted on any of the models listed below with Bertazzoni handles, it will be necessary to install M5  $\times$  0.8 mm brass tapping inserts in order to secure the handle properly on the custom panel.

Recommended drill bit size to drill the pilot hole is 9,5 mm (3/8").

Do not use a power tool to mount the inserts. Installation of the inserts with improperly calibrated power tools risk damaging the panels.

## **Bottom Mount Refrigeration Handles**





### HANDLE INSTALLATION ON CUSTOM PANELS

In case a custom panel is to be mounted on any of the models listed below with Bertazzoni handles, it will be necessary to install M5  $\times$  0.8 mm brass tapping inserts in order to secure the handle properly on the custom panel.

Recommended drill bit size to drill the pilot hole is 9,5 mm (3/8").

Do not use a power tool to mount the inserts. Installation of the inserts with improperly calibrated power tools risk damaging the panels.



TO COOK BEAUTIFULLY