





Today's food retail environment is more dynamic than ever before: food retail and food service are blurring together, consumer shopping missions are constantly changing and the demand for convenience is on the rise. A clear shift towards 'Experience Retailing' is visible. At Fri-Jado, we believe that an innovative, interactive and appetizing food experience will enrich any food retail environment. We are convinced that creating maximum attraction through superior preparation and irresistible presentation is the most effective way to stimulate sales. Equally important, food retail equipment should have the lowest Total Cost of Ownership. With all of this in mind, we designed Custom Counter.

The Fri-Jado Custom Counter modules have been developed around the most ideal circumstances for the most popular food groups.

Thanks to its flexibility, you can create your own unique flexible and interactive line-up allowing to present all your food groups in your any desired style. Involve your customers in a unique 'fresh experience' under the best possible holing conditions.

Since 1937, Fri-Jado is specialist in more than 70 countries in the world of preparing and presenting hot and cold food.

This price list highlights a selection of pre-defined configurations and factory options for the various Custom Counter models. It provides an overview of the features and options Custom Counter has to offer. At the same time, we have only included a limited selection. Our Custom Counter Configurator application offers endless customization possibilities beyond this Price List. Need any further customization to create your perfect counter? Our sales team at Fri-Jado is ready to support you with any further questions or requests.

### More flexibility

Custom Counter offers specific models for any fresh food group: both hot and cold, full service and self service, or assisted service.

When it comes to counter size, exterior, interior and options like humidification and lighting, possibilities for customization are endless.

### **More freshness**

Fresh products remain fresh for hours. Our Hot full serve model is best-in-class and keeps hot products at 65 °C for > 5 hours, without dehydration. Our refrigerated models achieve a classification of up to 3M0 thanks to OmniCold refrigeration technology.

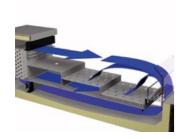
### More profit

The bottom line of Custom Counter: sales-increasing, irresistible fresh food preparation and presentation that drives impulse, margin-making revenue. At the same time, Custom Counter provides the lowest Total Cost of Ownership in terms of energy, operations and maintenance costs. Moreover, increased shelf life means less waste.

### Sustainable

Custom Counter saves energy with the OmniCold refrigeration system, contains the latest durable technology and consists of 99.9% recyclable materials.





### **OmniCold refrigeration**

Benefit from airflow that circulates above and below the products. It keeps refrigerated food at the best conditions, even with a stepped deck. OmniCold also provides energy savings, since the temperature difference between air leaving and entering the evaporator is kept at a minimum.

Included in FreshCold, FreshCold Essential, Cold, Cold Essential, ColdPrep and IceCold models.



### FreshCold ultrasonic humidification

Dehydration of openly displayed fresh meat and other products means weight loss. Weight loss means reduced profits. Our optional ultrasonic misting system keeps the humidity levels inside the cabinet at the desired level, reducing weight loss to less than 1% per day! This means prolonged freshness and extended shelf life, resulting in less waste and more profit.

Optional in FreshCold model.



### Hot humidified holding technology

Hot humidification prevents sensitive openly displayed hot food products from dehydration. Combined with a mild airflow, the humidification system guarantees superior hot holding conditions. Your products stay moist and maintain a core temperature of >65°C for over 5 hours.

Optional in Hot full serve model.



### **Hot Blanket holding technology**

Our patented Hot Blanket holding technology controls food safety and quality in a self serve counter. The shelves are heated and hot air is blown from the front to the back of the shelf. Your products are surrounded by a blanket of hot air, providing even holding conditions of >65 °C for over 4 hours.

Standard in the Hot self serve model.



### Plug-and-play with sustainable R-1234yf refrigerant

All Custom Counter models can be installed as plug & play units with self-contained refrigeration. Fri-Jado is the first Food Retail refrigeration company using R-1234yf. In addition, it is the most sustainable self-contained refrigeration option available with a very low GWP (Global Warming Potential) of < 1.

Optional in all refrigerated models.



### **Blackened stainless steel interior**

A black interior absorbs light and makes your products stand out even more. Our black interior modules have been Blackened, meaning that they have received a special surface treatment. This results in higher durability of the black surface under tough circumstances.

Optional in FreshCold, FreshCold Essential, Cold, Cold Essential, ColdPrep and Hot full serve models.



### **UniSquare lift-up glass**

All eyes on your products: UniSquare lift-up glass provides excellent product visibility. The one-piece square glass opens in its own space, resulting in easy operator ergonomics and total safety for customers. The glass is easy to clean on the inside and the presentation area can be accessed from the front.

Included in FreshCold, Cold and Hot full serve models.



### **UniSquare tilt-forward glass**

The economic alternative for UniSquare lift-up glass. The upper side of the glass panel is shorter and the glass tilts forward by 45°, allowing for a leaner construction. The glass can still be cleaned on the inside.

Included in FreshCold Essential and Cold Essential models.

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Hot - full serve

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Hot - full serve 10

Present and hold your ready-to-eat hot products such as hot meals or roasts under superior holding conditions.





FreshCold 20 FreshCold Essential - full serve 22 FreshCold - full serve 24

Best possible holding conditions for presentation of openly displayed products such as fresh meat or fish fillets.

26

36













Hot - self serve

Hot - self serve 12

Hot - self serve 14

Integrate hot food-to-go into your Custom Counter line up. Ideal for hot, wrapped products such as chicken (portions), panini, pies, pastries, soups, hot rolls and wraps.











Cold

Cold Essential - full serve 28 Cold - full serve 30 Cold - self serve 32

prone to dehydration such as cheese, meat-products and meals.

Ideal for presentation of wrapped products and openly displayed products less







ColdPrep

ColdPrep

Prepare fresh food products like sushi, pizza, salads or sandwiches right in front of your customers. Present ready-made products in the self serve area.







IceCold

IceCold		34

Product presentation on crushed ice: the ultimate choice for openly displayed

products such as fresh fish and shellfish.

Accessories 40 Custom Counter Configurator 42 Disclaimer 44 Notes 45

IceCold - full serve













Think of ready-to-eat hot products such as hot meals or roasts, for-now or to-go. Custom Counter Hot full serve ensures that your products maintain a core temperature of >65°C for over 5 hours, without compromising food quality. Innovative mild airflow technology combined with an optional humidification system guarantees superior holding conditions.

### Hot vs. Cold

Enjoy the flexibility of connecting all heated and refrigerated Custom Counters in the same design! Provide a high variety fresh food offer for all moments of the day. Custom Counter separates hot from cold food by high-tech insulated triple pane glass. The result: no condensation and heat transfer is minimised.

## Hot - full serve











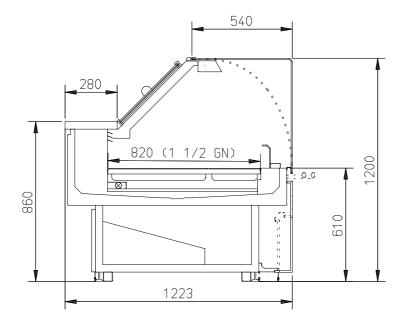
### **Top features**

- UniSquare lift-up glass
- Triple-pane insulated side glass
- Forced air convection and radiant heat lamp. Product temperature >65  $^{\circ}$ C for at least 5 hours
- Optional humidification system guarantees superior holding



### **Standard characteristics**

- Full serve counter
- Food groups: hot meals and meal components
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)



Hot full serve	1000 mm	1250 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	2088	2588
Depth (mm)	1223	1223	1223	1223
Height (mm)	1200	1200	1200	1200
Net weight (kg) - approx.	240	300	480	600

## Hot - full serve

Specifications			
Nominal voltage	3N~400/230V 50/60Hz		
Product temperature	55 < T < 70 °C		
Presentation area depth	820 mm or 1½ GN		
Glass	UniSquare lift-up glass		
Technology	Forced air convection, radiant heat lamp		
Interior configuration	Flat deck, stainless steel		
Interior material	Stainless steel AISI 304		
Exterior	Square underframe, stainless steel		
Worktop	Stainless steel		
Accessory rail	Standard accessory rail		
	1000 mm 1250 mm 2000 mm 2500 mm		
Price - standard specifications			
Factory options - surcharges			
Flat Deck interior - Blackened stainless steel			

Н	lumidification
1	GN pans not included

Pan frame interior - stainless steel<sup>1</sup>

Square bumpers - side and front<sup>2</sup>

1x power socket (EU) per section

Corian Black Quartz worktop

Ambient understorage<sup>3</sup>

Pan frame interior blackened stainless steel<sup>1</sup> High pan frame interior -Blackened stainless steel<sup>1</sup> Square recessed underframe<sup>2</sup>

 $<sup>^{\</sup>rm 2}$   $\,$  More underframe RAL colors and bumper options available upon request.

<sup>&</sup>lt;sup>3</sup> Price based on counter with standard specifications. Availability and pricing may depend on other selected options













Sell hot food-to-go products, such as wraps, burgers, pastas, pies and other meal components from a self serve counter. Facilitate the on-the-go shopper mission by integrating a Hot Self Serve counter into your Custom Counter deli line-up.

### Hot Blanket holding technology

Our patented Hot Blanket holding technology controls both food quality and food safety. The shelves are heated and hot air is blown from the front over the shelf surface. Your products are surrounded by a blanket of hot air, providing an even holding temperature, top to bottom.

### Hot vs. Cold

Enjoy the freedom of connecting all heated and refrigerated Custom Counters in the same design! Provide a high variety fresh food offer for all moments of the day. Custom Counter separates hot from cold food by high-tech insulated triple pane glass. The result: no condensation and heat transfer is minimised.

## Hot - self serve













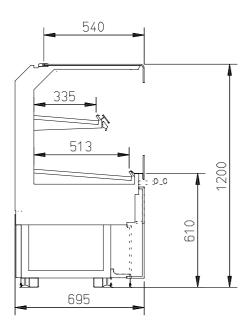
### **Top features**

- UniSquare lift-up top glass
- Triple-pane insulated side glass
- Patented Hot Blanket holding technology keeps products at 65 °C for at least 4 hours
- Long life heat-resistant LED lighting on each level
- Angled shelves, transparent side glass: optimum product visibility
- Rear flap doors for easy operator access



### **Standard characteristics**

- Self serve counter
- Food groups: hot wraps and meal components such as chicken (portions), panini, pies, pastries and soups
- Modular and connectable with other Custom Counter models



Hot self serve	1000 mm	1250 mm	
Width - incl. end walls (mm)	1088	1338	
Depth (mm)	695	695	
Height (mm)	1200	1200	
Net weight (kg) - approx.	210	240	

## Hot - self serve

Specifications			
Nominal voltage	1N~230V 50/60Hz		
Product temperature	65 < T < 70 °C		
Presentation area depth	513 mm (lower level) 335 mm (upper level)		
Glass	UniSquare lift-up glass		
Lighting	Heat-resistant LED lighting		
Technology	Hot Blanket holding technology		
Interior configuration	2 angled shelves		
Interior material	Stainless steel		
Exterior	Square underframe, stainless steel		
	1000 mm 1250 mm		
Price - standard specifications			
Factory options - surcharges			
Square recessed underframe <sup>1</sup>	No additional charge		
Square bumpers - side and front <sup>1</sup>			

More underframe RAL colors and bumper options available upon request.

Beyond these standard configurations and options, a wide range of customization and visualization options are available. Contact us: our sales team is ready to assist you.













Create a true food experience by preparing fresh food products such as sushi, pizza, salads or sandwiches right in front of your customers with the Custom Counter ColdPrep model.

Custom Counter ColdPrep has been designed to serve multiple shopper missions. For those who want something custom, there's made-to-order. To serve time-pressed customers and to beat the crowds at busy times, ready-made products can be displayed in the self serve area. Your ingredients and ready-made products enjoy optimal temperatures thanks to superior holding technology.

## **ColdPrep**









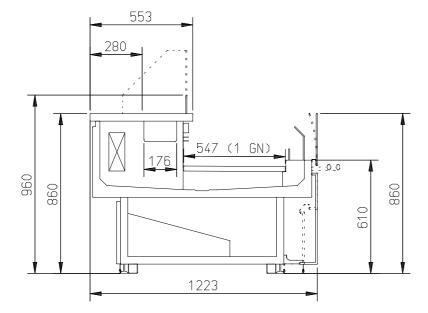


### **Top features**

- Combines preparation, presentation and holding
- Chilled gastronorm pans for ingredients can be integrated into worktop
- OmniCold refrigeration system: well-balanced cold top and bottom airflow at a speed of only 0.5 m/s. Provides optimal product temperatures and saves energy.
- Double pane side glass superior insulation

### **Standard characteristics**

- Combination of preparation and self serve counter
- Food groups: freshly prepared meal components
- Product temperature up to 3M0 (-1 < T < 4  $^{\circ}$ C)
- Refrigeration load at 0M0: 50-150 W/m
- Low glass panel for ingredients
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)



ColdPrep	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	1588	2088	2588
Depth	1223	1223	1223	1223	1223
Height	860	860	860	860	860
Net weight (kg) - approx.	240	300	360	480	600

## ColdPrep

	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm
Accessory rail	Standard accessory rail				
Water drainage	Permanent drain				
Worktop <sup>4</sup>	Stainless steel with space for GN pans				
Exterior	Square underframe, stainless steel				
Interior material	Stainless steel AISI 3	304			
Interior configuration	Flat deck, stainless steel				
Refrigeration <sup>3</sup>	Remote R404A (TEV)				
Technology	OmniCold: mild airflow, rear evaporator coil, chilled deck				
Glass	Low glass panel in f	ront of ingredients			
Stacking height - lowered interior	Up to 250 mm at 0	M0			
Stacking height - standard interior	Up to 200 mm at 0	M0			
Evaporation temperature	Up to -4 °C				
Refrigeration capacity	400 W/m				
Refrigeration load <sup>2</sup>	50-100 W/m				
Presentation area depth	547 mm or 1 GN				
Product temperature <sup>1</sup>	Up to 3M0 (-1 < T <	Up to 3M0 (-1 $<$ T $<$ 4 $^{\circ}$ C) according to EN ISO 23953			
Nominal voltage	1N~230V 50/60Hz				
Specifications					

Price - standard specifications	
Factory options - surcharges	
Plug-in R134a	
Plug-in R1234yf (GWP <1)	
Water evaporation tray <sup>5</sup> (instead of drain)	
High glass panel for worktop	
Flat Deck Interior - Blackened stainless steel	
Flat Deck Interior - Lowered interior	
Flat Deck Interior - Lowered interior Blackened stainless steel	
Extended worktop (+120 mm)	
Coated rear evaporator coil	
Square recessed underframe <sup>3</sup>	
Square bumpers - side and front <sup>3</sup>	
Ambient understorage <sup>6</sup>	
1x power socket (EU) per section	
Corian Black Quartz worktop	

- <sup>1</sup> Depending on store temperature, interior configuration, stacking height and evaporation temperature.
- <sup>2</sup> REC at 0M0 conditions, 24 hour average. Effective REC depends on store conditions, product load and cabinet configuration.
- <sup>3</sup> More remote refrigerants, underframe RAL colors and bumper options available upon request.
- 4 GN pans not included.
- Only available in combination with self-contained refrigeration.
- <sup>6</sup> Price based on counter with standard specifications. Availability and pricing may depend on other selected options.













Your fresh products need to look fresh and stay fresh. The FreshCold full serve model has been designed for presentation of openly displayed fresh food like meat, fish fillets and other raw products.

### FreshCold and FreshCold Essential

The FreshCold model features ergonomic UniSquare lift-up glass and product-enhancing LED light. FreshCold Essential is your economic choice, without compromising superior holding conditions. It includes UniSquare tilt-forward glass and optional LED light.

### The dehydration challenge

Even the mildest airflow or cold plate technology cannot prevent some dehydration of openly displayed fresh food. Our optional ultrasonic misting system prevents dehydration and reduces weight loss to less than 1% per day! This means prolonged freshness and extended shelf life, resulting in less waste, more profit and an entertaining product presentation.

## FreshCold - Essential











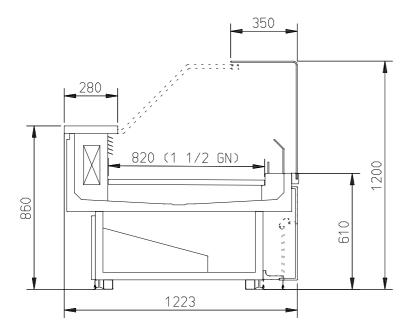


### **Top features**

- Economic choice: UniSquare tilt-forward glass with lean construction, single pane glass side panels, optional LED lighting, same superior holding conditions as FreshCold model.
- OmniCold refrigeration system: well-balanced cold top and bottom airflow at a speed of only 0.2 m/s. Provides optimal product temperatures and saves energy.
- Available with optional chilled ice tubs interior for presentation of fresh fish
  on crushed ice and easy removal at the end of the day.

### **Standard characteristics**

- Full serve counter
- Food groups: openly displayed fresh products
- Product temperature up to 3M0 (-1 < T < 4 °C)
- Refrigeration load at 0M0: 50-100 W/m
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)



FreshCold - Essential	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	1588	2088	2588
Depth (mm)	1223	1223	1223	1223	1223
Height (mm)	1200	1200	1200	1200	1200
Net weight (kg) - approx.	240	300	360	480	600

### FreshCold - Essential

	1000 mm 1250 mm 2000 mm 2500 mm		
Accessory rail	Standard accessory rail		
Water drainage	Permanent drain		
Worktop	Stainless steel		
Exterior	Square underframe, stainless steel		
Interior material	Stainless steel AISI 304		
Interior configuration	Flat deck, stainless steel		
Refrigeration <sup>3</sup>	Remote R404A (TEV)		
Technology	OmniCold: mild airflow, rear evaporator coil, chilled deck		
Glass	UniSquare tilt-forward glass		
Stacking height - lowered interior	Up to 230 mm at 0M0		
Stacking height - standard interior	Up to 180 mm at 0M0		
Evaporation temperature	Up to -4 °C		
Refrigeration capacity	400 W/m		
Refrigeration load <sup>2</sup>	50-100 W/m		
Presentation area depth	820 mm or 1 ½ GN		
Product temperature <sup>1</sup>	Up to 3M0 (-1 < T < 4 °C) according to EN ISO 23953		
Nominal voltage	1N~230V 50/60Hz		
Specifications			

Price - standard specifications	
Factory options - surcharges	
LED light <sup>4</sup>	
Plug-in R134a	
Plug-in R1234yf (GWP <1)	
Water evaporation tray⁵	
(instead of drain)	
Flat Deck Interior -	
Blackened stainless steel	
Flat Deck Interior - Lowered interior	
Flat Deck Interior - Lowered interior	
Blackened stainless steel	
Stepped deck interior	
Stepped deck interior -	
Blackened stainless steel	
Chilled ice tubs interior <sup>6</sup>	
Coated rear evaporator coil	
Square recessed underframe <sup>3</sup>	
Ambient understorage <sup>7</sup>	
Night covers	

- Depending on store temperature, interior configuration, stacking height and evaporation temperature.
- REC at 0M0 conditions, 24 hour average. Effective REC depends on store conditions, product load and cabinet configuration.
- <sup>3</sup> More remote refrigerants and underframe RAL colors available upon request.
- LED cool white / neutral white / extra warm white / meat enhancing.
- $^{\rm 5}$   $\,$  Only available in combination with self-contained refrigeration.
- 6 Includes chilled ice tubs interior (AISI 316 stainless steel) and coated rear evaporator coil
- <sup>7</sup> Price based on counter with standard specifications. Availability and pricing may depend on other selected options.

## FreshCold - full serve











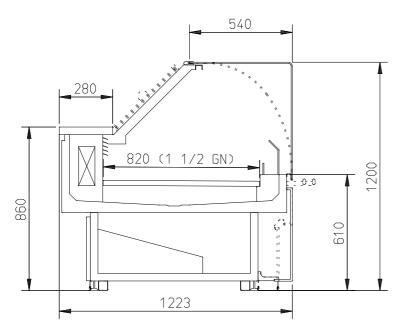


### **Top features**

- Premium configuration: UniSquare lift-up glass ergonomics and easy cleaning, triple pane side glass – superior insulation, product-enhancing LED lighting, optional rear sliding doors
- OmniCold refrigeration system: cold airflow from all sides for optimal product temperatures whilst saving energy
- Optional ultrasonic humidification: reduce weight loss to less than 1% per day
- Available with optional chilled ice tubs interior for presentation of fresh fish on crushed ice and easy removal at the end of the day.

### **Standard characteristics**

- Full serve counter
- Food groups: openly displayed fresh products
- Product temperature up to 3M0 (-1 < T < 4  $^{\circ}$ C)
- Refrigeration load at 0M0: 50-100 W/m
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)



FreshCold	1000 mm	1250 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	2088	2588
Depth (mm)	1223	1223	1223	1223
Height (mm)	1200	1200	1200	1200
Net weight (kg) - approx.	240	300	480	600

Beyond these standard configurations and options, a wide range of customization and visualization options are available. Contact us: our sales team is ready to assist you.

## FreshCold - full serve

Specifications					
Nominal voltage	1N~230V 50/60Hz				
Product temperature <sup>1</sup>	Up to 3M0 (-1 < T <	< 4 °C) according to	EN ISO 23953		
Presentation area depth	820 mm or 1 ½ GN				
Refrigeration load <sup>2</sup>	50-100 W/m				
Refrigeration capacity	400 W/m				
Evaporation temperature	Up to -4 °C				
Stacking height - standard interior	Up to 180 mm at 0	M0			
Stacking height - lowered interior	Up to 230 mm at 0	M0			
Glass	UniSquare lift-up gl	ass			
Lighting <sup>3</sup>	LED warm white				
Technology	OmniCold: mild airf	flow, rear evaporato	r coil, chilled deck		
Refrigeration <sup>3</sup>	Remote R404A (TE\	/)			
Interior configuration	Flat deck, stainless	steel			
Interior material	Stainless steel AISI 3				
Exterior	Square underframe	, stainless steel			
Worktop	Stainless steel				
Water drainage	Permanent drain				
Accessory rail	Standard accessory	rail			
,	,				
	1000 mm	1250 mm	2000 mm	2500 mm	
Price - standard specifications					
Factory options - surcharges					
Plug-in R134a					
Plug-in R1234yf (GWP <1)					
Water evaporation tray <sup>4</sup>					
(instead of drain)					
Flat Deck Interior -					
Blackened stainless steel					
Flat Deck Interior - Lowered interior					
Flat Deck Interior - Lowered interior					
Flat Deck Interior - Lowered interior Blackened stainless steel					
Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior					
Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior -					
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Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior - Blackened stainless steel Coated rear evaporator coil Ultrasonic humidification <sup>5</sup>					
Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior - Blackened stainless steel Coated rear evaporator coil Ultrasonic humidification <sup>5</sup> Square recessed underframe <sup>3</sup>					
Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior - Blackened stainless steel Coated rear evaporator coil Ultrasonic humidification <sup>5</sup> Square recessed underframe <sup>3</sup> Square bumpers - side and front <sup>3</sup>					
Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior - Blackened stainless steel Coated rear evaporator coil Ultrasonic humidification <sup>5</sup> Square recessed underframe <sup>3</sup>					
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Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior - Blackened stainless steel Coated rear evaporator coil Ultrasonic humidification <sup>5</sup> Square recessed underframe <sup>3</sup> Square bumpers - side and front <sup>3</sup> Ambient understorage <sup>5</sup> 1x power socket (EU) per section					
Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior - Blackened stainless steel Coated rear evaporator coil Ultrasonic humidification <sup>5</sup> Square recessed underframe <sup>3</sup> Square bumpers - side and front <sup>3</sup> Ambient understorage <sup>5</sup> 1x power socket (EU) per section Rear sliding doors					

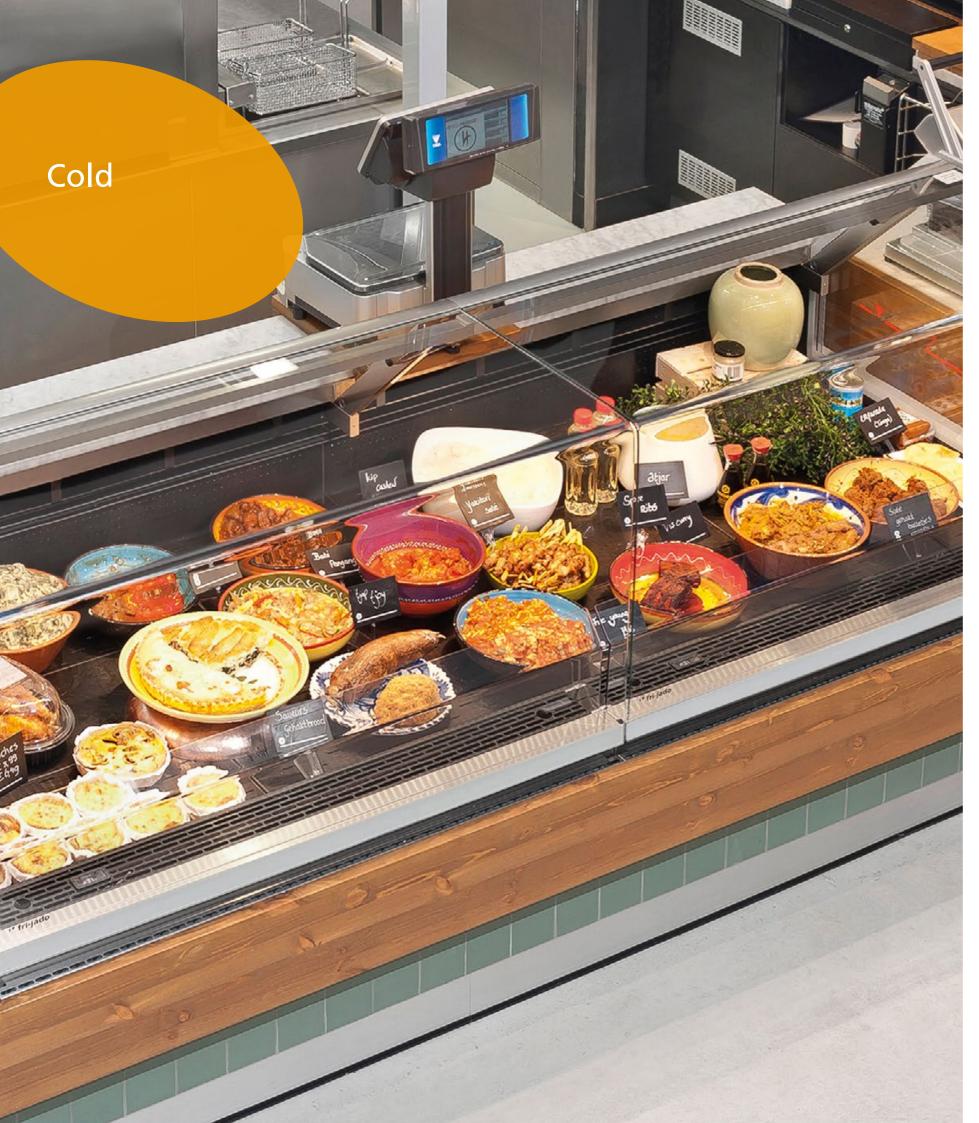
Depending on store temperature, interior configuration, stacking height and evaporation temperature.

Night covers

REC at 0M0 conditions, 24 hour average. Effective REC depends on store conditions, product load and cabinet configuration.

More light colors, remote refrigerants, underframe RAL colours 5 and bumper options available upon request.

Price based on counter with standard specifications. Availability and pricing may depend on other selected options. Only available in combination with self-contained refrigeration. Includes chilled ice tubs interior (AISI 316 stainless steel) and coated rear evaporator coil.













Your deli products look delicious in our full serve or self serve Cold models. This model has been designed for presentation of wrapped products and openly displayed products that are less prone to dehydration such as cheese, chilled ready-to-eat meals, potato salads and other chilled meal components.

### **Cold Essential – full serve**

The Cold Essential is your economic choice and is available in full serve. Essential full serve includes UniSquare tilt-forward glass and optional LED lighting.

### Cold full serve and self serve

The Cold full serve features ergonomic UniSquare lift-up glass, triple pane side glass for superior insulation and product-enhancing LED light. Our Cold self serve model is equipped with double pane side glass.

## **Cold Essential - full serve**











### **Top features**

- Economic choice: UniSquare tilt-forward glass with lean construction, single pane glass side panels, optional LED lighting
- OmniCold refrigeration system: well-balanced cold top and bottom airflow at a speed of only 0.5 m/s. Provides optimal product temperatures and saves energy.
- No concessions in holding conditions



- Full serve counter
- Food groups: wrapped products and openly displayed products less prone to dehydration
- Product temperature up to 3M0 (-1 < T < 4 °C)
- Refrigeration load at 0M0: 50-150 W/m
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)

# 280 820 (1 1/2 GN) 002 1223

Cold Essential - full serve	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	1588	2088	2588
Depth (mm)	1223	1223	1223	1223	1223
Height (mm)	1200	1200	1200	1200	1200
Net weight (kg) - approx.	240	300	360	480	600

## **Cold Essential - full serve**

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Specifications						
Nominal voltage	1N~230V 50/60Hz					
Product temperature <sup>1</sup>	Up to 3M0 (-1 < T <	4°C) according to	EN ISO 23953			
Presentation area depth	820 mm or 1½ GN					
Refrigeration load <sup>2</sup>	50-150 W/m	50-150 W/m				
Refrigeration capacity	400 W/m	400 W/m				
Evaporation temperature	Up to -4 °C	Jp to -4 °C				
Stacking height - standard interior	Up to 200 mm at 0M	Jp to 200 mm at 0M0				
Stacking height - lowered interior	Up to 250 mm at 0M	Up to 250 mm at 0M0				
Glass	UniSquare tilt-forward glass					
Technology	OmniCold: mild airflo	OmniCold: mild airflow, rear evaporator coil, chilled deck				
Refrigeration <sup>3</sup>	Remote R404A (TEV)					
Interior configuration	Flat deck, stainless st	eel				
Interior material	Stainless steel AISI 30	Stainless steel AISI 304				
Exterior	Square underframe,	Square underframe, stainless steel				
Worktop	Stainless steel	Stainless steel				
Water drainage	Permanent drain					
Accessory rail	Standard accessory ra	ail				
	1000 mm	1250 mm	2000 mm	2500 mm		
Price - standard specifications						
Factory options - surcharges						
LED lighting						

Factory options - surcharges	
LED lighting	
(various color options) <sup>4</sup>	
Plug-in R134a	
Plug-in R1234yf (GWP <1)	
Water evaporation tray⁵	
(instead of drain)	
Flat Deck Interior -	
Blackened stainless steel	
Flat Deck Interior - Lowered interior	
Flat Deck Interior - Lowered interior	
Blackened stainless steel	
Stepped deck interior	
Stepped deck interior -	
Blackened stainless steel	
Coated rear evaporator coil	
Square recessed underframe <sup>3</sup>	
Ambient understorage <sup>6</sup>	

- Depending on store temperature, interior configuration, stacking height and evaporation temperature.
- REC at 0M0 conditions, 24 hour average. Effective REC depends on store conditions, product load and cabinet configuration.
- More remote refrigerants and underframe RAL colors available upon request.
- 4 LED cool white / neutral white / extra warm white / meat enhancing.
- <sup>5</sup> Only available in combination with self-contained refrigeration.
- <sup>6</sup> Price based on counter with standard specifications. Availability and pricing may depend on other selected options.

## Cold - full serve











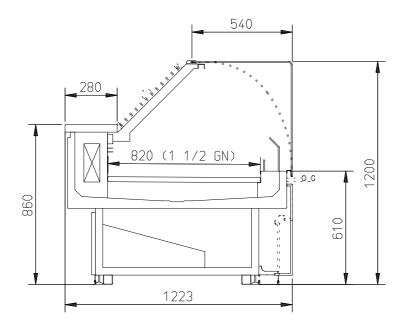
### **Top features**

- Premium configuration: UniSquare lift-up glass ergonomics and easy cleaning, triple pane side glass – superior insulation, product-enhancing LED lighting, optional rear sliding doors
- OmniCold refrigeration system: well-balanced cold top and bottom airflow at a speed of only 0.5 m/s. Provides optimal product temperatures and saves energy.



### **Standard characteristics**

- Full serve counter
- Food groups: wrapped products or openly displayed products less prone to dehydration
- Product temperature up to 3M0 (-1 < T < 4 °C)
- Refrigeration load at 0M0: 50-150 W/m
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)



Cold - full serve	1000 mm	1250 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	2088	2588
Depth (mm)	1223	1223	1223	1223
Height (mm)	1200	1200	1200	1200
Net weight (kg) - approx.	240	300	480	600

## Cold - full serve

Specifications					
Nominal voltage	1N~230V 50/60Hz				
Product temperature <sup>1</sup>	Up to 3M0 (-1 < T < 4 °C) according to EN ISO 23953				
Presentation area depth	820 mm or 1½ GN				
Refrigeration load <sup>2</sup>	50-150 W/m				
Refrigeration capacity	400 W/m				
Evaporation temperature	Up to -4 °C				
Stacking height - standard interior	Up to 200 mm at 0M0				
Stacking height - lowered interior	Up to 250 mm at 0M0				
Glass	UniSquare lift-up glass				
Lighting <sup>3</sup>	LED warm white				
Technology	OmniCold: mild airflow, rear evaporator coil, chilled deck				
Refrigeration <sup>3</sup>	Remote R404A (TEV)				
Interior configuration	Flat deck, stainless steel				
Interior material	Stainless steel AISI 304				
Exterior	Square underframe, stainless steel				
Worktop	Stainless steel				
Water drainage	Permanent drain				
Accessory rail	Standard accessory rail				
,					
	1000 mm 1250 mm 2000 mm 2500 mm				
Price - standard specifications					
Factory options - surcharges					
•					
Factory options - surcharges					
Factory options - surcharges Plug-in R134a					
Factory options - surcharges Plug-in R134a Plug-in R1234yf (GWP <1)					
Factory options - surcharges Plug-in R134a Plug-in R1234yf (GWP <1) Water evaporation tray <sup>4</sup>					
Factory options - surcharges Plug-in R134a Plug-in R1234yf (GWP <1) Water evaporation tray <sup>4</sup> (instead of drain)					
Factory options - surcharges Plug-in R134a Plug-in R1234yf (GWP <1) Water evaporation tray <sup>4</sup> (instead of drain) Flat Deck Interior -					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior  Flat Deck Interior - Lowered interior					
Factory options - surcharges Plug-in R134a Plug-in R1234yf (GWP <1) Water evaporation tray <sup>4</sup> (instead of drain) Flat Deck Interior - Blackened stainless steel Flat Deck Interior - Lowered interior Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior -					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior  Flat Deck Interior - Lowered interior  Blackened stainless steel  Stepped deck interior  Stepped deck interior - Blackened stainless steel					
Factory options - surcharges Plug-in R134a Plug-in R1234yf (GWP <1) Water evaporation tray <sup>4</sup> (instead of drain) Flat Deck Interior - Blackened stainless steel Flat Deck Interior - Lowered interior Flat Deck Interior - Lowered interior Blackened stainless steel Stepped deck interior Stepped deck interior - Blackened stainless steel Coated rear evaporator coil					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior  Flat Deck Interior - Lowered interior  Blackened stainless steel  Stepped deck interior  Stepped deck interior - Blackened stainless steel					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior  Flat Deck Interior - Lowered interior  Blackened stainless steel  Stepped deck interior  Stepped deck interior  Stepped deck interior - Blackened stainless steel  Coated rear evaporator coil  Square recessed underframe <sup>3</sup> Square bumpers - side and front <sup>3</sup>					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior  Flat Deck Interior - Lowered interior  Blackened stainless steel  Stepped deck interior  Stepped deck interior - Blackened stainless steel  Coated rear evaporator coil  Square recessed underframe <sup>3</sup>					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior  Flat Deck Interior - Lowered interior  Blackened stainless steel  Stepped deck interior  Stepped deck interior  Stepped deck interior - Blackened stainless steel  Coated rear evaporator coil  Square recessed underframe <sup>3</sup> Square bumpers - side and front <sup>3</sup>					
Factory options - surcharges  Plug-in R134a  Plug-in R1234yf (GWP <1)  Water evaporation tray <sup>4</sup> (instead of drain)  Flat Deck Interior - Blackened stainless steel  Flat Deck Interior - Lowered interior  Flat Deck Interior - Lowered interior  Blackened stainless steel  Stepped deck interior  Stepped deck interior  Stepped deck interior - Blackened stainless steel  Coated rear evaporator coil  Square recessed underframe <sup>3</sup> Square bumpers - side and front <sup>3</sup> Ambient understorage <sup>5</sup>					

Depending on store temperature, interior configuration, stacking height and evaporation temperature.

Corian Black Quartz worktop

REC at 0M0 conditions, 24 hour average. Effective REC depends on store conditions, product load and cabinet configuration.

<sup>&</sup>lt;sup>3</sup> More light colors, remote refrigerants, underframe RAL colors and bumper options available upon request.

Only available in combination with self-contained refrigeration.

<sup>&</sup>lt;sup>5</sup> Price based on counter with standard specifications. Availability and pricing may depend on other selected options.

## Cold - self serve











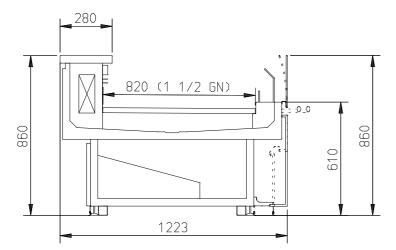


### **Top features**

- Double pane side glass superior insulation
- OmniCold refrigeration system: well-balanced cold top and bottom airflow at a speed of only 0.5 m/s. Provides optimal product temperatures and saves energy.
- Instantly turn your serve counter into a preparation counter with the optional Prep insert

### **Standard characteristics**

- Self serve counter
- Food groups: fresh wrapped products
- Product temperature up to 3M0 (-1 < T < 4  $^{\circ}$ C)
- Refrigeration load at 0M0: 50-150 W/m
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)



Cold - self serve	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	1588	2088	2588
Depth (mm)	1223	1223	1223	1223	1223
Height (mm)	860	860	860	860	860
Net weight (kg) - approx.	240	300	360	480	600

	Col	ld - self ser	ve				
Specifications							
Nominal voltage	1N~230V 50/60Hz						
Product temperature <sup>1</sup>	Up to 3M0 (-1 < T <	4 °C) according to	EN ISO 23953				
Presentation area depth	820 mm or 1½ GN						
Refrigeration load <sup>2</sup>	50-150 W/m	50-150 W/m					
Refrigeration capacity	400 W/m	400 W/m					
Evaporation temperature	Up to - 4 °C						
Stacking height - standard interior	Up to 200 mm at 0N	<b>ЛО</b>					
Stacking height - lowered interior	Up to 250 mm at 0N	ΛO					
Glass	Square glass	Square glass					
Technology	OmniCold: mild airflow, rear evaporator coil, chilled deck						
Refrigeration <sup>3</sup>	Remote R404A (TEV)						
Interior configuration	Flat deck, stainless st	Flat deck, stainless steel					
Interior material	Stainless steel AISI 3	04					
Exterior	Square underframe,	stainless steel					
Worktop	Stainless steel						
Water drainage	Permanent drain						
Accessory rail	Standard accessory r	rail					
	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm		
Price - standard specifications							
Factory options - surcharges							
Plug-in R134a							
Plug-in R1234yf (GWP <1)							
Water evaporation tray <sup>4</sup>							
(instead of drain)							
Flat Deck Interior -							
Blackened stainless steel							

Factory options - surcharges	
Plug-in R134a	
Plug-in R1234yf (GWP <1)	
Water evaporation tray <sup>4</sup>	
(instead of drain)	
Flat Deck Interior -	
Blackened stainless steel	
Flat Deck Interior - Lowered interior	
Flat Deck Interior - Lowered interior	
Blackened stainless steel	
Stepped deck interior	
Stepped deck interior -	
Blackened stainless steel	
Prep-insert with space for GN pans <sup>5</sup>	
Prep-insert with space for GN pans -	
Blackened stainless steel <sup>5</sup>	
Coated rear evaporator coil	
Square recessed underframe <sup>3</sup>	
Square bumpers - side and front <sup>3</sup>	
Ambient understorage <sup>6</sup>	
1x power socket per section	
Corian Black Quartz worktop	

- Depending on store temperature, interior configuration, stacking height and evaporation temperature.
- REC at 0M0 conditions, 24 hour average. Effective REC 

  4 Only available in combination with self-contained depends on store conditions, product load and cabinet configuration.
- More remote refrigerants, underframe RAL colors and bumper options available upon request.
  - refrigeration.
- GN pans not included.
- <sup>6</sup> Price based on counter with standard specifications. Availability and pricing may depend on other selected options.





Keep it fresh, and keep it ice cold. Designed for product presentation on crushed ice, the IceCold full serve model provides superior holding conditions under the toughest circumstances. It is the ultimate choice for openly displayed fresh products such as fish and shellfish. Thanks to a mild airflow and chilled ice tubs, the ice lasts all day.

### The dehydration challenge

Our optional time-based misting system has been designed to tackle dehydration. Achieve superior preservation and presentation by misting your products.

### IceCold











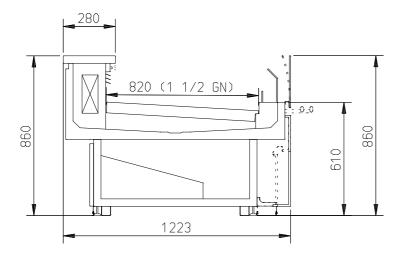


### **Top features**

- Double pane side glass superior insulation
- Presentation on crushed ice by means of chilled ice tubs interior: easy removal at the end of the day
- Ice lasts all day thanks to chilled ice tubs and mild airflow
- OmniCold refrigeration system: well-balanced cold top and bottom airflow at a speed of only 0.3 m/s. Provides optimal product temperatures and
- Optional misting system (spray bar) prevents dehydration of fresh fish and creates a wet surface look

### **Standard characteristics**

- Full serve counter
- Food groups: openly displayed fresh products such as fish and shellfish
- Product temperature -1 < T < 3 °C
- Refrigeration load at 0M0: 50-100 W/m
- Large worktop (280 mm)
- Modular and connectable with other Custom Counter models
- Wide range of accessories available (overview on p.40)



IceCold	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm
Width - incl. end walls (mm)	1088	1338	1588	2088	2588
Depth (mm)	1223	1223	1223	1223	1223
Height (mm)	860	860	860	860	860
Net weight (kg) - approx.	240	300	360	480	600

### IceCold

Price - standard specifications	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm		
	4000	4250	4500	2000	2500		
Accessory rail	Standard accessory rail						
Water drainage	Permanent drain						
Worktop	Stainless steel						
Rear evaporator coil	Coated						
Exterior	Square underframe	e, stainless steel					
Interior material	Stainless steel AISI	Stainless steel AISI 316					
Interior configuration	Chilled ice tubs	Chilled ice tubs					
Refrigeration <sup>2</sup>	Remote R404A (TE	·V)					
Technology	OmniCold: mild air	rflow, rear evaporat	or coil, chilled ice to	ubs			
Glass	Square glass						
Stacking height	Up to 180 mm at 0M0						
Evaporation temperature	Up to - 4 °C						
Refrigeration capacity	400 W/m						
Refrigeration load <sup>1</sup>	50-100 W/m						
Presentation area depth	820 mm						
Product temperature	-1 < T < 3 °C						
Nominal voltage	1N~230V 50/60Hz	!					
Specifications							

	1000 mm	1250 mm	1500 mm	2000 mm	2500 mm
Price - standard specifications					
Factory options - surcharges					

Factory options - surcharges	
Plug-in R134a	
Plug-in R1234yf (GWP <1)	
Misting system (spray bar) <sup>3</sup>	
Square recessed underframe <sup>2</sup>	
Square bumpers - side and front <sup>2</sup>	
Ambient understorage <sup>3</sup>	
1x power socket (EU) per section	
Corian Black Quartz worktop	
Night covers	

REC at 0M0 conditions, 24 hour average. Effective REC depends on store conditions, product load and cabinet configuration.

More remote refrigerants, underframe RAL colors and bumper options available upon request.

<sup>&</sup>lt;sup>3</sup> Price based on counter with standard specifications. Availability and pricing may depend on other selected options.



### Discover the range of Custom Counter accessories.

With your daily operation in mind, a wide range of accessories has been developed. This price list contains a selection. All accessories can be found in the Custom Counter Configurator.





### **Knife holder**

Knife holder for cooking knives, to be attached on the operator side of the counter.

250 mm 500 mm

Art.no: 30002462 Art.no: 30002464



### Bag hook

Hook for shopping bags, to be attached on the operator side of the counter.

Art.no 30002479



## Bag holder

Holder for various types of bags, to be attached on the operator side of the counter.

250 mm 500 mm

Art.no: 30002459 Art.no: 30002460



### **Cup/lid holder**

Holder for packaging cups or lids, to be attached on the operator side of the counter.

Art.no: 30003060



### Scale platform 500x300 mm

Sliding platform for scale, to be placed on the counter's worktop.

Art.no: 30002478



### **Cutting board 500x300 mm**

Cutting board, to be placed on the counter's worktop.

Available in 6 colours for different food products.



### Blue

Art.no: 30004768

### White

Art.no: 30002477



### Green

Art.no: 30004765



### Red

Art.no: 30004764



### Brown

Art.no: 30004767



Yellow

Art.no: 30004766

Accessories are available for Hot full serve, ColdPrep, FreshCold, Cold and IceCold models



## Configured-to-order: Custom Counter Configurator

Haven't been able to find your perfect counter in this Price List?

### Contact us!

Our Custom Counter Configurator is the perfect tool to configure a counter exactly to your needs. Contact us at sales@frijado.com and we will be happy to explore the endless possibilities for customization with you.

Using Custom Counter Configurator, we are ready to assist you in designing your perfect counter in terms of design, layout and technical specifications. A wide variety of counters can be created and visualized in 3D.

Custom Counter Configurator is also a great tool for resellers to develop tailor-made counter configurations: specs or a quotation can be generated instantly. Contact us for more information!



## Your perfect counter, tailored to your needs

### From design...



...to realization





## Disclaimer

### **Prices**

All prices are in Euros, excluding VAT and other governmental levies payable at removal, sale and delivery. Prices are valid until 31-12-2020. Fri-Jado reserves the right to alter prices without notice.

### Disclaimer

Whilst every care has been taken in the compilation of this price list, and every attempt has been made to present up-to-date and accurate information, we cannot guarantee that inaccuracies will not occur. Fri-Jado cannot be held responsible for any loss, damage or inconvenience caused as a result of any inaccuracy or error within this price list.

All our agreements, quotations, deliveries, etc. are subject to our company's General terms and conditions of sale and delivery, filed with the clerk of the District Court in Breda, The Netherlands under no. 35/1999. These terms and conditions can be downloaded on www.frijado.com.

Notes

Notes

