
GAMKO
The Refrigeration Experts
FLEXBAR
Modular bar system
gamko.com
Made in the Netherlands

FLEXBAR

Design your new bar just the way you want it.

- Create the ultimate bar experience with the Flexbar modular bar system. With a new and improved thermostat, RGBW LED lighting and enhanced cooling performance, you can save energy whilst creating the perfect ambiance!
- Configurations can be designed for areas with limited space, low energy consumption, reduced noise and heat requirements.

Our highly experienced team will be with you every step of the way, managing the project so you don't have to.

Over 140 modules to choose from, meaning that we can help you create your dream bar, unique to you. The options are endless, with different finishes, four temperature zones, drawers or doors!

Specialist designers create free bespoke drawings based on your specifications, so you can see your design come to life.

Easy to assemble camlock system – reduces installation time so you can start using your Flexbar straight away.

Available with a patented and fully integrated **Central electronic locking system (CELS)** to secure the complete bar at the push of a button.

Adjustable LED lighting to glass fronted segments – creates a unique atmosphere - you can even sync this to your sound system.



Illustration includes separate worktop (not supplied)

FLEXBAR The basics

Lighting

With the new and improved energy-efficient Flexbar LED lighting system (RGBW), you can choose any colour of the rainbow! With both white and RGB settings, a dimmer option allows you to adjust the intensity of LEDs, creating the perfect ambiance for your bar environment.



Security

The optional Central Electronic Locking System (CELS) allows the entire Flexbar to be locked down with one quick, simple action via the machine unit or evaporator. Alternatively each section can be upgraded with its own lock.



Easy installation

Flexbar is fitted as standard with height-adjustable feet, which can also be adjusted from the interior. Our camlock system allows detachable sections to be interconnected in-situ quickly and easily.



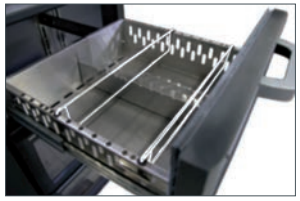
Ergonomic handgrip

The robust metal handle consists of two components. Whilst the aluminum exterior ensures sturdiness, the soft touch rubber interior provides a good grip, even with wet hands.



Functional design

Solid Flexbar drawers are fitted with telescopic steel guides, ensuring that the drawer self-closes the last few centimetres. Two drawer dividers secure bottles in an upright position as drawers open and close. Robust drawers hold inventory of up to 75kg in weight.



Safety

Flexbar complies with the most stringent safety requirements. All electrical components within the refrigerated sections work at low voltage (24 volts) and all glazed fronts are fitted with high quality safety glass.



FLEXBAR

– your bar, your way

Flexbar allows you to have greater flexibility and choice.

We can help to design your ideal bar setup, taking into account ergonomics, routing, the environment, maintenance and energy savings. Let us know your requirements and we can provide a detailed design and quotation.





Curved Flexbar

Special insulated corner pieces are used when building a round or curved Flexbar configuration to allow the cold air through, and are precisely custom-made to the desired radius.



Flexbar eQuip

eQuip your bar with unique graphics to blend in or to stand out.



Pass throughs

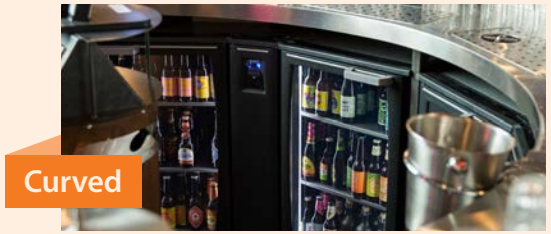
Gamko have created pass through segments (with a door either side) so that the bar can be served from 2 sides. This means that the bar is used more creatively and functionally.

Creating your perfect bar in 5 simple steps

Follow our 5 easy steps to design a unique bar tailored to your space.

Step 1. **Choose your design** – with Flexbar, you can have straight, curved or custom





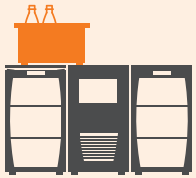




Step 2. **Select your machine unit, spec and finish** – do you want remote or integral? Adustable LED lights and our CELS locking system? Anthracite or stainless steel?



Step 3. **Add your refrigerated storage segments** – choose between doors or drawers.



Step 4. **Enhance your design with the finishing touches** – endless customisation includes ambient storage, counter top coolers, glass frosters, barista and cocktail stations.



Step 5. **Send your sketch or wish list to us** – we'll design and price your dream bar.



Step 2. Select your machine unit, specification and finish

Machine units and **evaporator units**

Machine units and evaporator units are required for connection to refrigerated Flexbar sections. Choose the appropriate machine unit or evaporator unit for use with a Central Electronic Locking System (CELS) and/or adjustable LED lighting.

Pass through sections (see also page 13) function with a special machine unit or evaporator unit fitted with a Flexbar front to both sides of the unit.

General Specifications

- Height adjustable legs
- Optional machine control panel on the front and rear (for pass through sections)
- Automatic defrost
- Electronic thermostat with digital display with adjustable temperature range from +2° C to +18° C
- Temperature set: +4° C / +8° C
- Integral models supplied with R290 hydrocarbon refrigerant as standard

*Depth of the cabinet is excluding handgrip, including power supply connection. During installation: add 40mm to the overall depth (in conjunction with the appliance's plug) and add 10 mm to the total width. ** Height 860-880mm (height 840mm without legs)

Flexbar machine units (integral)



XH/MU or XH/PTMU
Machine unit with anthracite front. Dimensions (W x D x H): 410 x 589* x 860/880**mm or 410 x 600 x 860/880mm* for pass through sections.

Machine unit (& electr. connection)	Product code	Product code - pass through
standard machine unit	XH/MU	XH/PTMU
+ adjustable LED lighting	XH/MU-GN	XH/PTMU-GN
+ CELS lock system	XH/MU-K	XH/PTMU-K
+ CELS lock system & adjustable LED lighting	XH/MU-GN-K	XH/PTMU-GN-K



XH/MUS or XH/PTMUS
Machine unit with stainless steel front
Dimensions (W x D x H): 410 x 589* x 860/880**mm

Machine unit (& electr. connection)	Product code	Product code - pass through
standard machine unit	XH/MUS	XH/PTMUS
+ adjustable LED lighting	XH/MUS-GN	XH/PTMUS-G
+ CELS lock system	XH/MUS-K	XH/PTMUS-K
+ CELS lock system & adjustable LED lighting	XH/MUS-GN-K	XH/PTMUS-G-K

Flexbar evaporator units (remote)



X/VSM20 or X/PTVSM20
Anthracite front(s). Dimensions (W x D x H): 200 x 589* x 860/880**mm or 200 x 600 x 860/880mm* for pass through sections.

Evaporator unit (& electr. connection)	Product code	Product code - pass through
standard evaporator unit	X/VSM20	X/PTVSM20
+ adjustable LED lighting	X/VSM20-GN	X/PTVSM20-GN
+ CELS lock system	X/VSM20-K	X/PTVSM20-K
+ CELS lock system & adjustable LED lighting	X/VSM20-GN-K	X/PTVSM20-GN-K



X/VSMS20 or X/PTVSMS20
Front made of stainless steel.
Dimensions: (W x D x H): 200 x 589* x 860/880**mm

Evaporator unit (& electr. connection)	Product code	Product code - pass through
standard evaporator unit	X/VSMS20	X/PTVSMS20
+ adjustable LED lighting	X/VSMS20-GN	X/PTVSMS20-GN
+ CELS lock system	X/VSMS20-K	X/PTVSMS20-K
+ CELS lock system & adjustable LED lighting	X/VSMS20-GN-K	X/PTVSMS20-GN-K

Step 3. Add your refrigerated storage segments

Refrigerated segments with **solid anthracite front**

Refrigerated segments with an anthracite front are available in the configurations detailed below and in two widths: 410mm and 540mm. See page 15 to find out how many segments you can connect to the machine unit or evaporator.

General Specifications

- Functions in combination with machine unit / evaporator unit
- Available with door and drawer segments
- Supplied as standard with two adjustable shelves per door segment
- Height adjustable feet (can be altered from inside)
- Available in 410mm and 540mm widths
- Depth and height standard for each section: 589** x 860/880***mm
- Optional Central Electronic Locking System (CELS) - select the correct machine unit or evaportor in step 2



X/2LA X/3DA X/5DA



X/6DA X/7DA

Illustrated segments 540mm in width. Also available in width of 410mm.

Item numbers and specific features of refrigerated segments with **solid anthracite front**



Configuration	Width	Product code	Code with lock	Bottle Storage Capacity	Keg Storage Capacity
left hinged door	540mm	X/2LA54	X/2LA54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
left hinged door	410mm	X/2LA41	X/2LA41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L
right hinged door	540mm	X/2RA54	X/2RA54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
right hinged door	410mm	X/2RA41	X/2RA41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L



Configuration	Width	Product code	Code with lock	Bottle Storage Capacity
2x 1/2 drawers	540mm	X/3DA54	X/3DA54K	98 x 330 ml / 40 x 1-1.5 L*
2x 1/2 drawers	410mm	X/3DA41	X/3DA41K	68 x 330 ml / 30 x 1-1.5 L*



Configuration	Width	Product code	Code with lock	Bottle Storage Capacity
5/12 drawer & 7/12 drawer	540mm	X/5DA54	X/5DA54K	98 x 330 ml / 40 x 1-1.5 L*
5/12 drawer & 7/12 drawer	410mm	X/5DA41	X/5DA41K	68 x 330 ml / 30 x 1-1.5 L*



Configuration	Width	Product code	Code with lock	Bottle Storage Capacity
3 x 1/3 drawer	540mm	X/6DA54	X/6DA54K	147 x 330 ml*
3 x 1/3 drawer	410mm	X/6DA41	X/6DA41K	102 x 330 ml*



Configuration	Width	Product code	Code with lock	Bottle Storage Capacity	Keg Storage Capacity
1/3 drawer & 2/3 drawer	540mm	X/7DA54	X/7DA54K	98 x 330 ml / 49 x 330ml & 20 x 1-1.5 L*	1x 30L
1/3 drawer & 2/3 drawer	410mm	X/7DA41	X/7DA41K	68 x 330 ml / 34 x 330ml & 15 x 1-1.5 L*	-

* 330 ml bottle is Ø 60mm, 1-1.5 l bottle is Ø 88mm. Capacity also depends on the bottle height. See page 11 for more details.
** Depth of the cabinet is excluding handgrip, including power supply connection. During installation: add 40mm to the overall depth (in conjunction with the appliance's plug) and add 10mm to the total width.
*** Height 860-880mm (840mm without legs)

Step 3. Add your refrigerated storage segments

Refrigerated segments with **glass / anthracite front**

Refrigerated segments with a glass / anthracite front are available in the configurations detailed below and in two widths: 410mm and 540mm. See page 15 to find out how many segments you can connect to the machine unit or evaporator.

General Specifications

- Functions in combination with machine unit / evaporator unit
- Supplied as standard with energy-saving, adjustable lighting
- Anthracite coloured frame around fronts
- High quality safety glass
- Available with door and drawer segments
- Supplied as standard with two adjustable shelves per door segment
- Height adjustable feet (can be altered from inside)
- Available in 410mm and 540mm widths
- Depth and height standard for each section: 589** x 860/880mm
- Optional Central Electronic Locking System (CELS)



X/2LG X/3DG X/5DG X/6DG

Illustrated segments 540mm in width. Also available in width of 410mm.

Item numbers and specific features of refrigerated segments with **glass / anthracite front**



Configuration	Width	Product code with adjustable LED lighting	Product code with adjustable LED lighting & CELS	Bottle Storage Capacity	Keg Storage Capacity
left hinged door	540mm	X/2LGN54	X/2LGN54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
left hinged door	410mm	X/2LGN41	X/2LGN41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L
right hinged door	540mm	X/2RGN54	X/2RGN54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
right hinged door	410mm	X/2RGN41	X/2RGN41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L



Configuration	Width	Product code with adjustable LED lighting	Product code with adjustable LED lighting & CELS	Bottle Storage Capacity
2 x 1/2 drawers	540mm	X/3DGN54	X/3DGN54K	98 x 330 ml / 40 x 1-1.5 L*
2 x 1/2 drawers	410mm	X/3DGN41	X/3DGN41K	68 x 330 ml / 30 x 1-1.5 L*



Configuration	Width	Product code with adjustable LED lighting	Product code with adjustable LED lighting & CELS	Bottle Storage Capacity
5/12 drawer & 7/12 drawer	540mm	X/SDGN54	X/SDGN54K	98 x 330 ml / 40 x 1-1.5 L*
5/12 drawer & 7/12 drawer	410mm	X/SDGN41	X/SDGN41K	68 x 330 ml / 30 x 1-1.5 L*



Configuration	Width	Product code with adjustable LED lighting	Product code with adjustable LED lighting & CELS	Bottle Storage Capacity
3 x 1/3 drawer	540mm	X/6DGN54	X/6DGN54K	147 x 330 ml*
3 x 1/3 drawer	410mm	X/6DGN41	X/6DGN41K	102 x 330 ml*

* 330 ml bottle is Ø 60mm, 1-1.5 l bottle is Ø 88mm. Capacity also depends on the bottle height. See page 11 for more details.
** Depth of the cabinet is excluding handgrip, including power supply connection. During installation: add 40mm to the overall depth (in conjunction with the appliance's plug) and add 10mm to the total width.

Step 3. Add your refrigerated storage segments

Refrigerated segments with **stainless steel (glazed) front**

Refrigerated segments with a stainless steel front are available in the configurations detailed below and in two widths: 410mm and 540mm. See page 15 to find out how many segments you can connect to the machine unit or evaporator.

General Specifications

- Stainless steel with anti-fingerprint coating
- Hygienic, easy to clean and maintain
- Glazed units are finished with a stainless steel frame
- Functions in combination with machine unit / evaporator unit
- Available with door and drawer segments
- Supplied as standard with two adjustable shelves per door segment
- Height adjustable feet (can be altered from inside)
- Depth and height standard for each section: 589** x 860/880mm
- Optional Central Electronic Locking System (CELS)



X/2RS X/3DS X/5DS



X/6DS X/2LSGN

Illustrated segments 540mm in width.

Also available in width of 410mm.

Item numbers and specific features of door and drawer sections with **solid stainless steel front**

Configuration	Width	Product code	Code with lock	Bottle Storage Capacity	Keg Storage Capacity
left hinged door	540mm	X/2LS54	X/2LS54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
left hinged door	410mm	X/2LS41	X/2LS41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L
right hinged door	540mm	X/2RS54	X/2RS54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
right hinged door	410mm	X/2RS41	X/2RS41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L

Configuration	Width	Product code	Code with lock	Bottle Storage Capacity
2x 1/2 drawers	540mm	X/3DS54	X/3DS54K	98 x 330 ml / 40 x 1-1.5 L*
2x 1/2 drawers	410mm	X/3DS41	X/3DS41K	68 x 330 ml / 30 x 1-1.5 L*

Configuration	Width	Product code	Code with lock	Bottle Storage Capacity
5/12 drawer & 7/12 drawer	540mm	X/5DS54	X/5DS54K	98 x 330 ml / 40 x 1-1.5 L*
5/12 drawer & 7/12 drawer	410mm	X/5DS41	X/5DS41K	68 x 330 ml / 30 x 1-1.5 L*

Configuration	Width	Product code	Code with lock	Bottle Storage Capacity
3 x 1/3 drawer	540mm	X/6DS54	X/6DS54K	147 x 330 ml*
3 x 1/3 drawer	410mm	X/6DS41	X/6DS41K	102 x 330 ml*

Item numbers and specific features of door sections with **glass and stainless steel front**

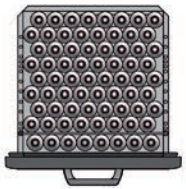
Configuration	Width	Product code with adjustable LED lighting	Product code with adjustable LED lighting & CELS	Bottle Storage Capacity	Keg Storage Capacity
left hinged door	540mm	X/2LSGN54	X/2LSGN54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
left hinged door	410mm	X/2LSGN41	X/2LSGN41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L
right hinged door	540mm	X/2RSGN54	X/2RSGN54K	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L
right hinged door	410mm	X/2RSGN41	X/2RSGN41K	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L

* 330 ml bottle is Ø 60mm, 1-1.5 l bottle is Ø 88mm. Capacity also depends on the bottle height. See page 11 for more details.
** Depth of the cabinet is excluding handgrip, including power supply connection. During installation: add 40mm to the overall depth (in conjunction with the appliance's plug) and add 10mm to the total width.

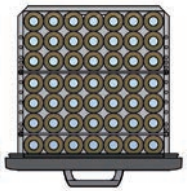
Flexbar storage capacity - Flexbar **54-segments** and Flexbar **41-segments**

Drawer segment - per drawer

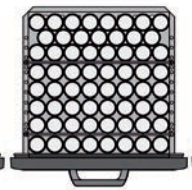
72 x 20 cl.
(Ø 50 mm bottle)



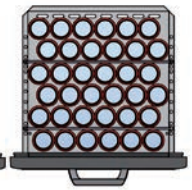
49 x 25 cl. (Ø 58 mm bottle)
of **49 x 30 cl.** (Ø 60 mm bottle)



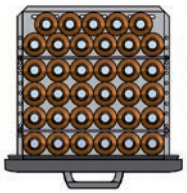
63 x 20 cl.
(Ø 53 mm bottle)



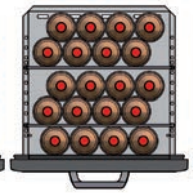
36 x 33 cl.
(Ø 66 mm bottle)



35 x 50 cl.
(Ø 70 mm bottle)



20 x 100/150 cl.
(Ø 88 mm bottle)



16 x 200 cl.
(Ø 105 mm bottle)



Door segment - per shelf

80 x 20 cl.
(Ø 50 mm bottle)



63 x 25 cl. (Ø 58 mm bottle)
or **63 x 30 cl.** (Ø 60 mm bottle)



80 x 20 cl.
(Ø 53 mm bottle)



48 x 33 cl.
(Ø 66 mm bottle)



42 x 50 cl.
(Ø 70 mm bottle)



29 x 100/150 cl.
(Ø 88 mm bottle)

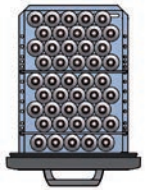


20 x 200 cl.
(Ø 105 mm bottle)

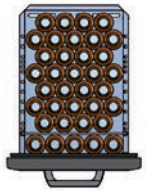


Drawer segment - per drawer

45 x 20 cl.
(Ø 50 mm bottle)



36 x 25 cl.
(Ø 58 mm bottle)



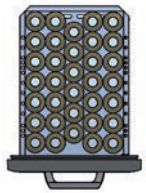
40 x 20 cl.
(Ø 53 mm bottle)



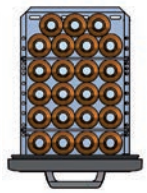
24 x 33 cl.
(Ø 66 mm bottle)



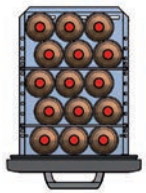
34 x 30 cl.
(Ø 60 mm bottle)



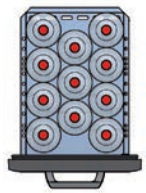
23 x 50 cl.
(Ø 70 mm bottle)



15 x 100/150 cl.
(Ø 88 mm bottle)



11 x 200 cl.
(Ø 105 mm bottle)



Door segment - per shelf

64 x 20 cl.
(Ø 50 mm bottle)



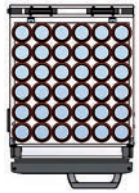
49 x 25 cl.
(Ø 58 mm bottle)



59 x 20 cl.
(Ø 53 mm bottle)



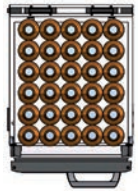
36 x 33 cl.
(Ø 66 mm bottle)



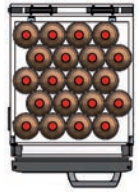
49 x 30 cl.
(Ø 60 mm bottle)



30 x 50 cl.
(Ø 70 mm bottle)



20 x 100/150 cl.
(Ø 88 mm bottle)



12 x 200 cl.
(Ø 105 mm bottle)



Flexbar Segments - compatible bottle heights

Breweries no longer standardise on bottle sizes and make their products stand out by creating innovative new styles. They may look eye-catching, but will not always fit in regular bar cooler drawers. This overview allows you to choose Flexbar drawer segments that best suit your range of bottles.

Door sections are supplied with height adjustable shelving, allowing you to set the best shelf height for your inventory.

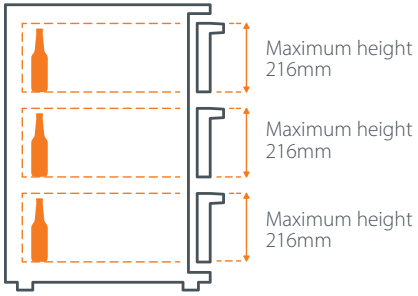
Bottle size

Brand	height	diameter	Ml
Small bottle	180mm		200/250
Beer bottle Euro (standard)	207mm	59mm	300
Amstel	207mm	55mm	300
Leffe	207mm	55mm	300
Dommelsch	207mm	55mm	300
Heineken	208mm	50mm	300
Grolsch	218mm	55mm	300
Bavaria	220mm	55mm	300
Corona	240mm	55mm	355
Wine bottle	320mm	70mm	750
Soda bottle 1L	280mm	75mm	1000
Soda bottle 1.5L	340mm	75mm	1500

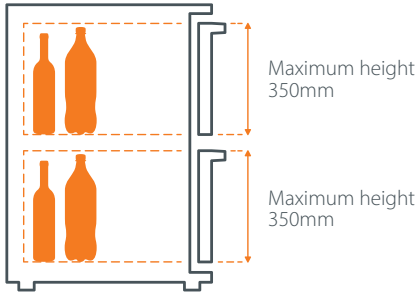
Sizes correct at time of publishing but subject to change.



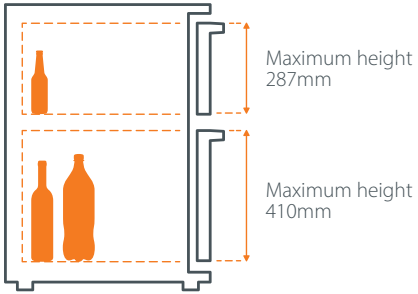
X/6D Segment



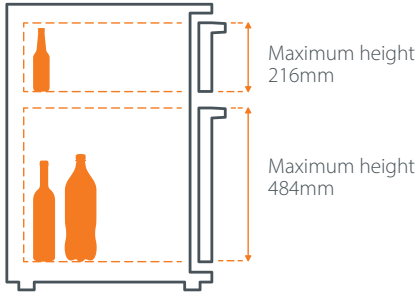
X/3D Segment



X/5D Segment



X/7D Segment



Step 3. Add your refrigerated storage segments

End panels and **in between panels**

End panels

End panels are required for both insulation purposes and the appearance and protection of your Flexbar. Refrigerated configurations should always start and end with a 40mm insulated end panel. Configurations with limited space for installation should use the 20mm thick insulated end panel as an alternative. End panels are available in two finishes: anthracite and stainless steel.*



In between panels

In between panels are used to create a barrier between connected segments. An insulated in between panel must be used to create separate temperature zones, whereas a non-insulated panel is used to separate equal temperature zones from one another, for example: when using multiple machine units in one bar, for waste bins or to prevent odour.

Item numbers and specific features of **end panels** and **in between panels**

Front combination	Finish	Product code
End panel refrigerated sections, 40mm thick insulation (2x)	anthracite	X/EPA04 (set)
End panel refrigerated sections, 40mm thick insulation (2x)	stainless steel	X/EPC04 (set)
End panel refrigerated sections, 20mm thick insulation (2x)	anthracite	X/EPA02 (set)
End panel refrigerated sections, 20mm thick insulation (2x)	stainless steel	X/EPC02 (set)
End panel for ambient sections (2x)	anthracite	X/EPA00 (set)
End panel for ambient sections (2x)	stainless steel	X/EPC00 (set)
In between panel insulated (1x)	silver-grey	X/TP02
In between panel insulated (1x)	stainless steel	X/TPC00

* The X/EPA02 and X/EPC02 will not fit against machine unit, evaporator or X/OSDISH50.

Corner pieces for a curved bar



Gamko also manufactures and supplies special corner pieces used when building a round or curved Flexbar configuration. These insulated corner pieces allow the cold air through and are precisely custom-made to the desired radius (product code: X/CURVE). Due to the accuracy required for such an configuration, this is exclusively a custom application.



Step 3. Add your refrigerated storage segments

Refrigerated **pass through** segments (door on both sides)

Refrigerated pass through segments are available in two widths: 410mm and 540mm. See page 15 to find out how many segments you can connect to the machine unit or evaporator.

General Specifications

- Functions in combination with machine unit / evaporator unit
- Pass through specific machine unit / evaporator unit is fitted with double front
- Glass doors supplied as standard with adjustable LED lighting
- Available in 410mm and 540mm width dimensions
- Supplied as standard with two adjustable shelves per door segment
- Height adjustable feet (can be altered from inside)
- Depth and height standard for each section: 600 x 860/880mm (deeper than standard sections)
- Optional Central Electronic Locking System (CELS)







Pass through refrigerated segments incorporate a door to both the front and the rear. The associated machine unit / evaporator unit is also fitted with 2 fronts. This allows the bar to be served from 2 sides. Possible applications include

- An additional bar installation between the front bar and back bar. Products can be viewed and taken out from 2 sides
- A front bar, which displays drinks at the front that can easily be taken out by staff walking round serving customers. Drinks can be replenished from behind the bar based on the first in - first out principle
- A back bar, which can be connected at the rear with an adjoining coldroom. Chilled drinks can be replenished directly via the coldroom
- A bar installation with glass doors to the front and solid doors to the rear.

Item numbers and specific features of refrigerated **pass through** segments

Layout	Width Pass through section	LED lighting	Product code pass through section**	Item number Door 1	Item number Door 2
anthracite-anthracite	540mm	-	X/PTS54S	X/FRONTRA54	X/FRONTLA54
anthracite-anthracite	410mm	-	X/PTS41S	X/FRONTRA41	X/FRONTLA41

Layout	Width Pass through section	LED lighting	Product code pass through section**	Item number Door 1	Item number Door 2
anthracite-glass	540mm	RGBWW	X/PTS54GN	X/FRONTRA54	X/FRONTLG54
anthracite-glass	410mm	RGBWW	X/PTS41GN	X/FRONTRA41	X/FRONTLG41

Layout	Width Pass through section	LED lighting	Product code pass through section**	Item number Door 1	Item number Door 2
glass-glass	540mm	RGBWW	X/PTG54GN	X/FRONTRG54	X/FRONTLG54
glass-glass	410mm	RGBWW	X/PTG41GN	X/FRONTRG41	X/FRONTLG41

For pass through machine units and split arrangements, please see page 6
** Option with stainless steel or Central Electronic Locking System (CELS) available on request.

Step 3. Add your refrigerated storage segments

Flexbar eQuip

Customise the look of your refrigeration by specifying Flexbar eQuip modules. These add an extra dimension to the overall atmosphere and experience of your bar, whilst helping to create the perfect environment for your customers.

With seamless eQuip fronts you can be your own interior designer, providing you the flexibility to be creative with your bar. Design your own bar, using coated fronts which effortlessly merge with the rest of your bar aesthetic or create your own eye-catching design.

General Specifications

- Supplied with integrated front handle as standard
- Option to accommodate a handle of own choice (to be supplied by the customer)
- Available with solid doors, glass doors and solid drawers



Flexbar eQuip ex-factory



Flexbar eQuip with bespoke fascia supplied and installed by customer

Item numbers and specific features of refrigerated **Flexbar eQuip** segments

Door configuration	Width	Product code solid door	Product code glass door	Bottle storage capacity	Keg storage capacity
right hinged door	410mm	X/2RQ41	X/2RGNQ41	147 x 330 ml	2 x 20L
right hinged door	540mm	X/2RQ54	X/2RGNQ54	189 x 330 ml	3 x 20L / 1 x30-50L
left hinged door	410mm	X/2LQ41	X/2LGNQ41	147 x 330 ml	2 x 20L
left hinged door	540mm	X/2LQ54	X/2LGNQ54	189 x 330 ml	3 x 20L / 1 x30-50L

Drawer configuration	Width	Product code	Bottle storage capacity
2 x 1/2 drawer	410mm	X/3DQ41	68 x 330 ml
2 x 1/2 drawer	540mm	X/3DQ54	98 x 330 ml
3 x 1/3 drawer	410mm	X/6DQ41	102 x 330 ml
3 x 1/3 drawer	540mm	X/6DQ54	147 x 330 ml

	Width	Product code
Machine unit	410mm	XH/MUQ
Evaporator unit	200mm	X/VSMQ20
End panel set stainless steel	80mm (2 x 40mm)	X/EPC04

If CELS or adjustable EQUAL-LED light is added, a separate driver is needed for the XH/MUQ or X/VSMQ20.
End panels are required for insulation at both sides of the bar configuration.



X/2Q X/2GNQ X/3DQ X/6DQ XH/MUQ X/VSMQ20

Flexbar Calculator

Find out how many segments can be connected to a machine unit or evaporator using the below tables

Discover how many Flexbar elements (excl. accessories) would fit in the space available under your bar.

1. Select a machine unit or evaporatpr
2. See how many segments it is possible to fit per width
3. Choose the location and type of segment (see next page for options) A set of end panels has already been included in the calculations below.

410mm



Machine unit (410mm)

Available space under the bar in mm

Space	Machine unit	540mm segment	410mm segment
910mm	1	0	1
1040mm	1	1	0
1320mm	1	0	2
1450mm	1	1	1
1580mm	1	2	0
1730mm	1	0	3
1860mm	1	1	2
1990mm	1	2	1
2120mm	1	3	0
2140mm	1	0	4
2270mm	1	1	3
2400mm	1	2	2
2530mm	1	3	1
2550mm	1	0	5
2660mm	1	4	0
2680mm	1	1	4
2810mm	1	2	3

Plug ready

200mm

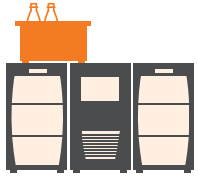


Evaporator (200mm)

Space	Evaporator	540mm segment	410mm segment
700mm	1	0	1
830mm	1	1	0
1110mm	1	0	2
1240mm	1	1	1
1370mm	1	2	0
1520mm	1	0	3
1650mm	1	1	2
1780mm	1	2	1
1910mm	1	3	0
1930mm	1	0	4
2060mm	1	1	3
2190mm	1	2	2
2320mm	1	3	1
2340mm	1	0	5
2450mm	1	4	0
2470mm	1	1	4
2600mm	1	2	3

A separately installed machine is required for the evaporator (on request)


Add finishing touches to improve the functionality and efficiency of your bar
GAMKO



Step 4. Enhance your design with the finishing touches

Ambient segments

Complete your Flexbar with non-refrigerated, ambient segments. Ideal for out of sight storage of waste bins and rinser racks.

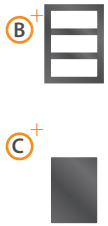
General Specifications

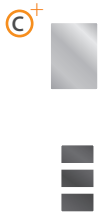
- Segments for ambient storage
- Available with rinser racks, waste bins, speed rails and other cocktail accessories
- Can be supplied with or without fronts and with drawers
- Available in anthracite or stainless steel finish
- Available in 410mm and 540mm widths (depending on configuration)
- Height adjustable feet (can be altered from inside)
- Depth and height standard for each section: 589 x 860/880mm**













Item numbers and specific features of **ambient sections**

Configuration	Width	Finish	Product code	Bottle Storage Capacity	Keg Storage Capacity	Code for segments with door / waste bins
open front with 2 shelves	540mm	anthracite	X/OS54	189 x 330 ml / 58 x 1-1.5 L*	3 x 20 L / 1x 30-50 L	door anthracite: X/PLS54 door stainless steel: X/PLS54S
open front with 2 shelves	410mm	anthracite	X/OS41	147 x 330 ml / 40 x 1-1.5 L*	2 x 20 L	door anthracite: X/PLS41 door stainless steel: X/PLS41S

Configuration	Width	Finish	Product code	Bottle Storage Capacity	Keg Storage Capacity	Code for segments with door / waste bins
open front with 3 drawers for rinser racks 500 x 500mm	540mm	anthracite	X/ODISH50	-	-	-

Configuration	Width	Finish	Product code	Bottle Storage Capacity	Keg Storage Capacity	Code for segments with door / waste bins
1/1 drawer	540mm	anthracite	X/2DA54	-	-	Waste bin: X/ACWB54M or X/ACWB54XL
1/1 drawer	410mm	anthracite	X/2DA41	-	-	Waste bin: X/ACWB41M or X/ACWB41XL

Configuration	Width	Finish	Product code	Bottle Storage Capacity	Keg Storage Capacity	Code for segments with door / waste bins
1/1 drawer	540mm	stainless steel	X/2DS54	-	-	Waste bin: X/ACWB54M or X/ACWB54XL
1/1 drawer	410mm	stainless steel	X/2DS41	-	-	Waste bin: X/ACWB41M or X/ACWB41XL

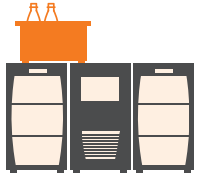
Configuration	Width	Finish	Product code	Bottle Storage Capacity	Keg Storage Capacity	Code for segments with door / waste bins
3 x 1/3 drawer	540mm	anthracite	X/6DMA	68 x 330 ml	-	-
3 x 1/3 drawer	410mm	stainless steel	X/6DMS	68 x 330 ml	-	-

Configuration	Width	Finish	Product code	Bottle Storage Capacity	Keg Storage Capacity	Code for segments with door / waste bins
1 x 1/3 drawer and 1 x 2/3 drawer	410mm	anthracite	X/7DMA	68 x 330 ml or 15 x 1 L	-	(top drawer is for coffee waste)
1 x 1/3 drawer and 1 x 2/3 drawer	410mm	stainless steel	X/7DMS	68 x 330 ml or 15 x 1 L	-	(top drawer is for coffee waste)

Configuration	Width	Finish	Product code	Bottle Storage Capacity	Keg Storage Capacity	Code for segments with door / waste bins
3 x 1/3 drawer with heating kit for coffee cups	-	anthracite	X/6DA41-HEAT	-	-	(top drawer is for coffee waste)
3 x 1/3 drawer with heating kit for coffee cups	-	stainless steel	X/6DS41-HEAT	-	-	(top drawer is for coffee waste)

+ View page 18 to see configurations illustrated in a bar scenario

* 330 ml bottle is Ø 60mm, 1-1.5 l bottle is Ø 88mm. Capacity also depends on the bottle height. See page 11 for more details.
** Depth of the cabinet is excluding handgrip, including power supply connection. During installation: add 40mm to the overall depth (in conjunction with the appliance's plug) and add 10mm to the total width.

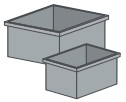


Step 4. Enhance your design with the finishing touches

Accessories for a cocktail bar

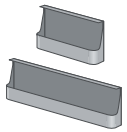
Gamko also supplies a range of professional stainless steel accessories to transform your bar into a professional cocktail station.

D



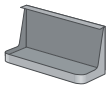
Cocktail accessories	Product code	External dimensions (mm) wxdxh	Internal dimensions (mm) wxdxh	Flush mounted dimensions (mm) wxd
Insulated s/steel bin, flush-mounted with drain, 540mm section	X/ACIICE54	434 x 434 x 296	344 x 344 x 244	415 x 415
Insulated s/steel bin, flush-mounted with drain, 410mm section	X/ACIICE41	304 x 434 x 296	214 x 344 x 244	285 x 415

E



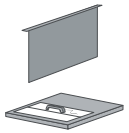
Cocktail accessories	Product code	External dimensions (mm) wxdxh
speed rail for single 540mm segment	X/ACSP54	540 x 134 x 250/90mm
speed rail for single 410mm segment	X/ACSP41	410 x 134 x 250/90mm
speed rail for double 540mm segment	X/ACSP108	1080 x 134 x 250/90mm
speed rail for double 410mm segment	X/ACSP82	820 x 134 x 250/90mm

F



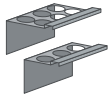
Cocktail accessories	Product code	External dimensions (mm) wxdxh
XL speed rail for single 540mm segment	X/ACSPXL54	540 x 134 x 250/90mm
XL speed rail for single 410mm segment	X/ACSPXL41	410 x 134 x 250/90mm

G



Cocktail accessories	Product code
bottle divider for X/ACCICE	X/ACBD
slide top cover for X/ACIICE54	X/ACST54
slide top cover for X/ACIICE41	X/ACST41

H

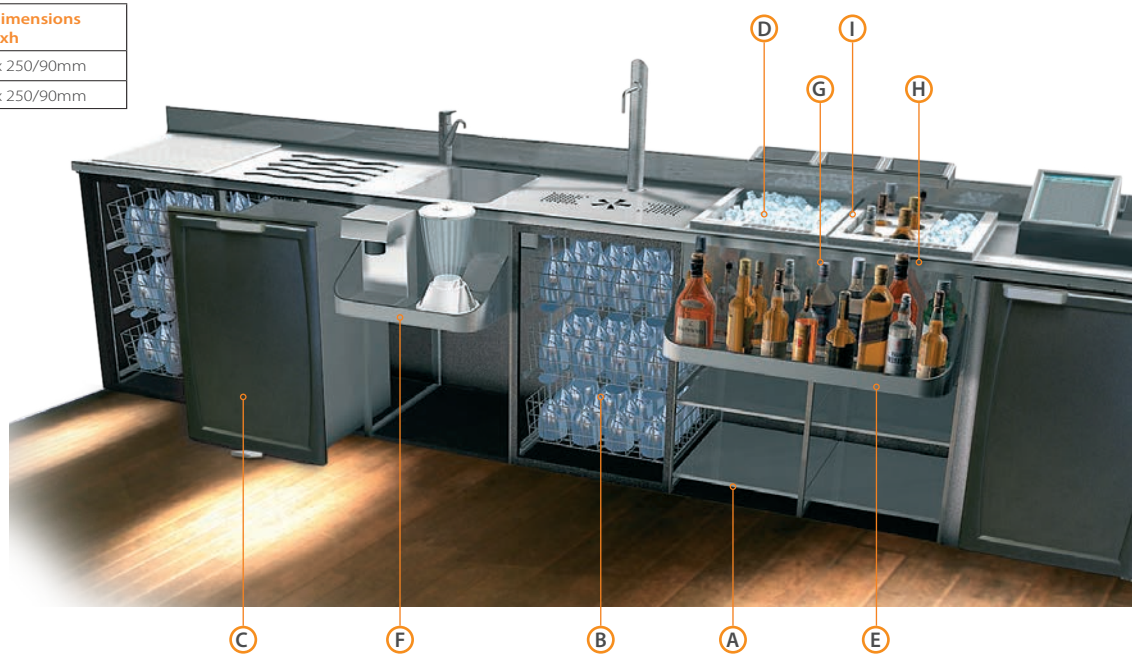


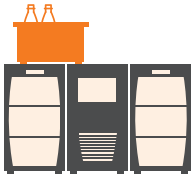
Cocktail accessories	Product code
bottle rack for X/ACIICE54	X/ACBB54
bottle rack for X/ACIICE41	X/ACBB41

I



Cocktail accessories	Product code
rack for gastro 1/6 (bins included)	X/ACTRAY
bottle opener	000030121
storage bin for caps	264610A31





Step 4. Enhance your design with the finishing touches

Separate glass froster / freezer (stand-alone)

Create a separate temperature zone within the bar installation.

General Specifications

- Plug and go!
- Freezer with left or right hinged door
- Available with glass or anthracite front
- Supplied as standard with lock and adjustable LED lighting (RGBW)
- Fitted as standard with the award winning
- +stayclear condenser which improves efficiency and reduces the need for maintenance
- Defrost / water evaporation: automatic / electric
- Volume 74 litres, storage capacity 144 glasses ø50 mm
- Dimensions 600 x 538 x 840/880 mm
- Temperature range: -14˚ C / -10˚ C



XF/100SN



XF/100GN

A Flexbar installation can be enhanced with a separate freezer. Stand-alone freezer sections have integral refrigeration systems so simply plug and go. Freezers are available with anthracite-coloured frame and glass door or with a solid anthracite front.

Configuration	Product code glazed front	Product code solid anthracite front
Freezer, left hinged door	XF/100LGN	XF/100LSN
Freezer, right hinged door	XF/100RGN	XF/100RSN

2-zone Flexbar

Create two separate temperature zones and increase storage flexibility, making Flexbar perfect for storing a range of both beer/soft drinks and wine. Choose one temperature for red wine and another for white, or one temperature for craft beers and another for light beers.



Description	Product code
Insulated panel with duo-system, left	X/TP2TEMP-L
Insulated panel with duo-system, right	X/TP2TEMP-R



Extra standard accessories

Door segments are supplied as standard with 2 shelves. Drawer segments are fitted with 2 drawer dividers per drawer as standard, which divide the drawer widthways. Additional shelves with or without upstand, drawer dividers, and a reinforced floor (for keg loading) can all be ordered separately.

Description	Product code
Shelf for 540mm section	X/ACSH54
Shelf for 410mm section	X/ACSH41
Wire mesh shelf for separate cooler/freezer X/S	004010405
Shelf brackets/mesh brackets (4 per shelf required)	013010001
Shelf upstand (at sides)	X/ACSB
Drawer divider for 540mm section (divide the drawer widthways)	X/ACDD54
Drawer divider for 410mm section (divide the drawer widthways)	X/ACDD41
Reinforced keg floor for 540mm section	X/ACKR54
Reinforced keg floor for 410mm section	X/ACSH54

Stainless steel waste bins for ambient segments

Waste bin container options (wxdxh)	Product code
1 Waste bin measuring 400 x 410 x 420mm/69 litres	X/ACWB54M
1 Waste bin measuring 400 x 410 x 690mm/113 litres	X/ACWB54XL
1 Waste bin measuring 270 x 410 x 420mm/46 litres	X/ACWB41M
1 Waste bin measuring 270 x 410 x 690mm/76 litres	X/ACWB41XL



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Send your sketch or wish list to us to receive a comprehensive quote and design.

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