## Bar Counter Tops

## Available at short notice!

- Robust sieve plates with 8 mm high folded edges that prevent the plates from slipping
- Extra-large hole rate per area
- Hygienic round funnel-shaped holes

■ Dishwasher-friendly formats of the sieve plates

- Excellent stability of the glasses even with a small foot


## Design

The bar counter top is made entirely of stainless steel, material 1.4301.
The drip tray is deep-drawn and has a slope towards the drain. The perforated sieve plates are made of 1.5 mm thick stainless steel, material 1.4301. The extra-large hole rate (distance only 20 mm ) together with effective round funnel-shaped holes make sure that the water drains quickly.
The sieve plates are equipped with 8 mm high folded edges that prevent the plates from slipping. The format of the sieve plates is suitable for dishwashers.
The bar counter top has a drill hole (diameter 32 mm ) for the water tap
Dimension sink: width 305 mm , depth 505 mm , height 300 mm


Hygienic round funnel-shaped holes make sure that the water drains quickly.

Note:

The prices for the bar counter tops are calculated unpacked ex works. For the disposable packaging we quote packaging costs.

## Bar Counter Tops with 1 Sink



Width 1600 mm, 1 Sink

| Sinks | Design | Width <br> $[\mathrm{mm}]$ | Depth <br> $[\mathrm{mm}]$ | Height <br> $[\mathrm{mm}]$ | Art.-No. |
| :--- | :--- | :--- | :--- | :--- | :---: |
| 1 Sink left | no-drip edge | 1600 | 700 | 50 | $\mathbf{8 7 0 0}$ |
| 1 Sink left | upstand | 1600 | 665 | 50 | $\mathbf{8 7 0 1}$ |
| 1 Sink right | no-drip edge | 1600 | 700 | 50 | $\mathbf{8 7 0 2}$ |
| 1 Sink right | upstand | 1600 | 665 | 50 | $\mathbf{8 7 0 3}$ |

Width 2150 mm, 1 Sink

| Sinks | Design | Width <br> $[\mathrm{mm}]$ | Depth <br> $[\mathrm{mm}]$ | Height <br> $[\mathrm{mm}]$ | Art.-No. |
| :--- | :--- | :--- | :--- | :--- | :---: |$|$| 1 Sink left | no-drip edge | 2150 | 700 |
| :--- | :--- | :--- | :---: |
| 50 | $\mathbf{8 7 1 0}$ |  |  |
| 1 Sink left | upstand | 2150 | 665 |
| 50 | $\mathbf{8 7 1 1}$ |  |  |
| 1 Sink right | no-drip edge | 2150 | 700 |
| 50 | $\mathbf{8 7 1 2}$ |  |  |
| 1 Sink right | upstand | 2150 | 665 |

## Bar Counter Tops with 2 Sinks



Width 1950 mm, 2 Sinks

| Sinks | Design | Width <br> $[\mathrm{mm}]$ | Depth <br> $[\mathrm{mm}]$ | Height <br> $[\mathrm{mm}]$ | Art.-No. |
| :--- | :--- | :--- | :--- | :--- | :---: |
| 2 Sinks left | no-drip edge | 1950 | 700 | 50 | $\mathbf{8 7 2 0}$ |
| 2 Sinks left | upstand | 1950 | 665 | 50 | $\mathbf{8 7 2 1}$ |
| 2 Sinks right | no-drip edge | 1950 | 700 | 50 | $\mathbf{8 7 2 2}$ |
| 2 Sinks right | upstand | 1950 | 665 | 50 | $\mathbf{8 7 2 3}$ |

Width $\mathbf{2 5 0 0}$ mm, 2 Sinks

| Sinks | Design | Width <br> $[\mathrm{mm}]$ | Depth <br> $[\mathrm{mm}]$ | Height <br> $[\mathrm{mm}]$ | Art.-No. |
| :--- | :--- | :--- | :--- | :--- | :---: |
| 2 Sinks left | no-drip edge | 2500 | 700 | 50 | $\mathbf{8 7 3 0}$ |
| 2 Sinks left | upstand | 2500 | 665 | 50 | $\mathbf{8 7 3 1}$ |
| 2 Sinks right | no-drip edge | 2500 | 700 | 50 | $\mathbf{8 7 3 2}$ |
| 2 Sinks right | upstand | 2500 | 665 | 50 | $\mathbf{8 7 3 3}$ |

Width $\mathbf{2 1 0 0}$ mm, 2 Sinks

| Sinks | Design | Width <br> $[\mathrm{mm}]$ | Depth <br> $[\mathrm{mm}]$ | Height <br> $[\mathrm{mm}]$ | Art.-No. |
| :--- | :--- | :--- | :--- | :--- | :---: |
| 2 Sinks left | no-drip edge | 2100 | 700 | 50 | $\mathbf{8 7 6 0}$ |
| 2 Sinks left | upstand | 2100 | 665 | 50 | $\mathbf{8 7 6 1}$ |
| 2 Sinks right | no-drip edge | 2100 | 700 | 50 | $\mathbf{8 7 6 2}$ |
| 2 Sinks right | upstand | 2100 | 665 | 50 | $\mathbf{8 7 6 3}$ |

Width $\mathbf{3 0 5 0} \mathbf{~ m m , ~} 2$ Sinks

| Sinks | Design | Width <br> $[\mathrm{mm}]$ | Depth <br> $[\mathrm{mm}]$ | Height <br> $[\mathrm{mm}]$ | Art.-No. |
| :--- | :--- | :--- | :--- | :--- | :---: |
| 2 Sinks left | no-drip edge | 3050 | 700 | 50 | $\mathbf{8 7 4 0}$ |
| 2 Sinks left | upstand | 3050 | 665 | 50 | $\mathbf{8 7 4 1}$ |
| 2 Sinks right | no-drip edge | 3050 | 700 | 50 | $\mathbf{8 7 4 2}$ |
| 2 Sinks right | upstand | 3050 | 665 | 50 | $\mathbf{8 7 4 3}$ |

## 10. Refrigerated Beverage Counters

## Bar Counter Tops



Art.-No. $8700 \quad$ Width 1600 mm , 1 sink left, no-drip edge (Art.-No. 8702 is mirror-image)


Coverage


Width 2100 mm , 2 sinks left, no-drip edge (Art.-No. 8762 is mirror-image)

(Art.-No. 8703 is mirror-image)




Art.-No. 8731
Width 2500 mm , 2 sinks left, upstand (Art.-No. 8733 is mirror-image)


## Accessories for Bar Counter Tops

## Water Taps <br> Chrome-plated design

For single sink with one lower rinsing pipe:
old water tap
Note: The mounting thread in comparison is shorter than the strength of the bar counter top in total
(stainless steel bar top plus carrier board). To install the cold water tap onto the bar counter top, it
is necessary to mill off approx. 10 mm of the carrier board in the mounting area
This enables you to mount the fixing nut onto the tap's thread.
Mixer tap HD1 (2 connection pipes, high pressure)
Mixer tap ND1 (3 connection pipes, for boiler)

For double sink with two lower rinsing pipes:
Mixer tap HD2 (2 connection pipes, high pressure) 8856 Mixer tap ND2 (3 connection pipes, for boiler)

## Drain Sets

Drain set for 1 sink with hose


## 10. Refrigerated Beverage Counters

Bar Counter Tops

## Bar Counter Tops in Special Design

for individual shopfitting concepts


## Tap Column

Tap Column Classic-Elegant
Chrome-plated design with self-closing compensator beer taps and beer pipes made of stainless steel.

1 pipe, pipe diameter 7 mm

1 pipe, pipe diameter 10 mm

2 pipes, pipe diameter 7 mm

2 pipes, pipe diameter 10 mm

Art.-No. 8990


