



## SOCA90INTB

Serve Over Counter

### Product Features

- Excellent product visibility
- Black finish
- Glass front lifts up for easy cleaning
- Temperature Class 3M1
- Ventilated cooling
- Anti mist front glass
- LED top light
- Stainless steel bumper bars
- Stainless steel rear shelf
- Can be multiplexed with kit (POA)

90° corner module for serve over counter

This SOCA corner module is crafted to seamlessly integrate with other serve-over counters from the same collection, as a combination. This specific model is narrow out towards the customer and more wide towards the staff side. We also offer a model with the opposite dimensions, depending on which way you would like your counter to turn.

This high-quality serve over counter offers a sleek design featuring anti-mist glass, LED top lighting, and a spacious stainless steel deck that stays chilled thanks to ventilated cooling and airholes on the rear of the deck. It's ideal for butcher shops and delis looking for gorgeous display space. In addition to it's good looks, it's also practical and easy to clean with a stainless steel interior and front glass that lifts upwards and stays in place while cleaning. Be aware that if the corner module is installed along with another SOCA counter, you cannot open the front glass on both units at the same time or you risk ruining the glass. Only suitable for use alongside SOCA counters, this can be multiplexed.

### Measures and Content

Total Display Area	m <sup>2</sup>	1.07
Temperature Range	°C	0 to +4
Climate Class		3
Net Volume	l	345
Gross / Net Volume	l	/ 345
Gross / Net Weight	kg	235 / 190

### Design and Material

Feet / Legs	Adjustable Feet
Interior Light	LED
Exterior Finish	Black RAL9005
Interior Finish	Stainless Steel

### Cooling and Functions

Type of Controller	Electronic	
Type of Cooling	Ventilated	
Type of Defrost	Automatic, electric	
Refrigerant	R290	
Refrigerant Charge	g	150
Thermometer	Yes	

### Power and Consumption

Max Ambient	+25°C, 60% RH	
Annual Energy Consumption	kWh/year	1679
Energy Consumption	kWh/24h	4.6
Input Power	W	315
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	60

### Dimensions

External Dimension (WxDxH)	mm	x 1120 x 1190
Internal Dimension (WxDxH)	mm	x 900 x 545
Packed Dimension (WxDxH)	mm	1500 x 1450 x 1400
40ft Container Load	pcs	8



Digital controller



Easy access storage compartment