



COLD FOOD HOLDERS SQUEEZE BOTTLE HOLDERS

Models SBH-1, SBH-2,
SBH-3, SBH-8

Date:

Project:

Quantity:

Item Number:



SBH-2 86829



SBH-8 86974

Bid Description

Squeeze Bottle Holders are designed for use in a cold table. Single (1), double (2) and triple (3) bottle holders fit in the same space as a 1/6-size steam table pan. The octuple (8) bottle holder drops in the space of a 1/3-size pan.

Squeeze bottle holders are constructed of stainless steel. A bottle cutout in the lid keeps the cold in and the open frame design below allows cold air to circulate freely, for more efficient cooling. Each unit comes complete with the appropriate number of 16 ounce (.47 L) squeeze bottles.

Standard Features

- Stainless steel construction for long life
- Fits in the space of a standard 1/6-size steam table pan; except SBH-8 which fits in the space of a 1/3-size pan
- Lid holds bottles upright and helps keep cold table refrigeration from escaping
- Includes 16 oz (.47 L) plastic squeeze bottle(s)

Accessory Item

- Squeeze Bottle, 16 ounce (.47 L) 86818



Two Year Warranty

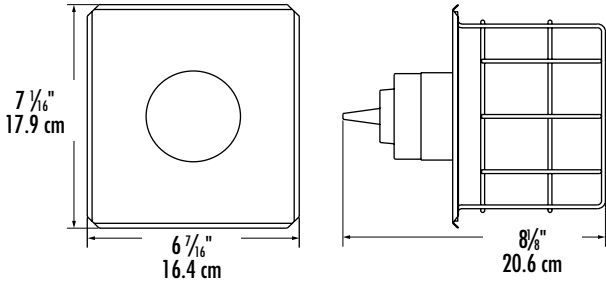
Server Products equipment is backed by a two-year limited warranty against defects in materials and workmanship. For our complete warranty statement, please refer to server-products.com.



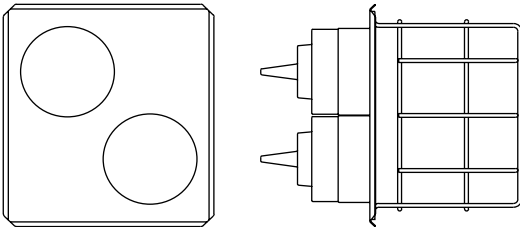
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Models SBH-1,
SBH-2, SBH-3

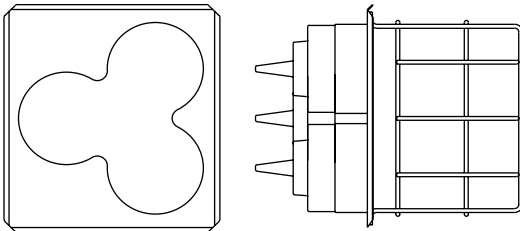
Squeeze Bottle Holders SBH-1, SBH-2 & SBH-3



SBH-2 86829



SBH-3 86831



Specifications

Models	SBH-1, SBH-2 & SBH-3		
Construction	Stainless steel with a brushed (#4) finish		
Capacity	16 oz (.47 L) squeeze bottle(s)		
Dimensions	Height	Width	Depth
	in 8 1/8	6 7/16	7 1/16
	cm 20.6	16.4	17.9
Weight	2 lb (.9 kg)		
Model	SBH-8		
Construction	Stainless steel with a brushed (#4) finish		
Capacity	(8) 16 oz (.47 L) squeeze bottles		
Dimensions	Height	Width	Depth
	in 9 5/8	13 1/16	7 1/8
	cm 24.5	33.2	17.9
Weight	4 lb (1.8 kg)		

FOB Richfield, Wisconsin 53076

CAD Library

Individual CAD images can be downloaded from our website. We are also a member of The KCL CADalog with more than 100 other manufacturers. Our complete collection of CAD files can be purchased through Kochman Consultants, Ltd. at kclcad.com.

