

Project:
Item Number:

SIGNATURE SERVER®: 6-WELL HOT FOOD STATION



Base pictured with stainless corner strips for laminate finish.

DESCRIPTION

Vollrath's 6-Well Hot Food Station is constructed of 18-gauge carbon steel clad with black vinyl, or optional laminate finish (all-stainless construction also available). All exposed stainless steel is type 304 polished with #4 finish or equal. Unit is mounted on heavy-duty, semi-hidden 4" (10.16 cm) diameter ball bearing swivel-type casters with non-marking treads. All casters come complete with locking plate brakes. Dial infinite control will adjust the 625 watt heating element in each individual food well. Top is one piece 18-gauge stainless steel with each well opening 197/8" x 117/8" (50.48 cm x 30.16 cm). Wells constructed of 20-gauge stainless steel and insulated by a minimum of 11/2" (3.81 cm) glass fiber insulation for efficient dry or moist operation. Manifold drains standard. Drain exits through side of unit. NSF4 certified.

LIGHTING (Requires breath guard) (Bulbs not included)

Note: Lighting options for breath protector components require that 120/208V AC or 120/240V be selected.

Incandescent/Infrared (Bulbs not Included)

Attractively display and merchandise food or provide heat from above. □ 98661 Incandescent/Infared, 88" (223.52 cm) Length

Fluorescent (Bulbs not included)

Illuminates food attractively while providing more room under breath guard. Includes shield for light tube.

□ 98660 Fluorescent, 88" (223.52 cm) Length

Heat Strip (Bulbs not included)

Order alone or with incandescent lighting. Not available for use with cafeteria double-deck display shelf. Heat strips with lights not available for cafeteria single-deck breath guard.

- □ 98860 Heat Strip Only, 88" (223.52 cm) Length
- □ 98861 Heat Strip with Lights, 88" (223.52 cm) Length

Agency Certifications





MODELS:

□ 98888 34" (86.36 cm) Height 6-Well Station

Quantity:

Voltage Specifications

□ 120/240V, 1PH
□ 240V, 1 PH
□ 208V, 1PH
□ 120/208V, 1PH

Optional Finishes

98835 Matte Finish

Optional solid surface and laminate tops available. Contact the factory.

BREATH GUARD

Cafeteria Breath Guard





Twelve inch (30.48 cm) wide shelf is constructed of 18-gauge stainless steel and front panel is heavy-duty 1/4" (.63 cm) clear acrylic. Serving shelf and acrylic panel attach to 1" (2.54 cm) square tubular stainless steel uprights.

Top shelf is 18-gauge stainless steel and 12" (30.48 cm) wide. Intermediate shelf is ¼" (.63 cm) acrylic. Shelves mounted to 1" (2.54 cm) square tubular stainless steel uprights. Breath guards are 1/4" (.63 cm) clear acrylic and are adjustable/pivot to provide access to serving areas.

- □ 98629 Single Shelf, 88" (223.52 cm) Length □ 98646 Double Shelf, 88" (223.52 cm) Length
- **Access Breath Guard**

Top shelf constructed of 18-gauge carbon steel clad with black vinyl, optional laminate or stainless steel. Side and end panels constructed of 1/4" (.63 cm) clear acrylic. Uprights built of 18-gauge stainless steel. Provides 12"



(30.48 cm) height clearance/serving opening when in use. NSF certified.

Non-Adjustable Access Breath Guard

☐ 98603 Non-Adjustable, 88" (223.52 cm) Length

Buffet Breath Guard

Constructed of 18-gauge 1" (2.54 cm) square tubular stainless steel uprights. Pan-/ els made of ¼" (.63 cm) clear acrylic. Side panels provide 12" (30.48 cm) clearance/ serving opening when attached to Vollrath Signature Server® Base.



□ 98619 Buffet Breath Guard, 88" (223.52 cm)

Optional powdercoat or brass breath guards available. Contact the factory.

рате:



FAX: 800.752.5620

SIGNATURE SERVER $^{f B}$: 6-WELL HOT FOOD STATION

ACCESSORIES AND ADD ONS

Tray Slide with Mounting Kit Constructed of 18-gauge stainless steel with 4 ribs. Bracket provides

4¾" (12.07 cm) tray slide height adjustment. 11½" (29.21 cm) wide with 1" (2.54 cm) turned

down flange. Locking brackets on each end to join stations together. Adds 5½" (13.97 cm) to width of unit in folded position.

98831 Tray Slide with Mounting Kit, 88" (223.52 cm) Length

Stationary Legs

Constructed of plated metal. Threaded insert with height adjustment of 1" (2.54 cm).

☐ 36921 Stationary Legs



Constructed of 18-gauge stainless steel with folddown style mounting bracket. Attaches to 46" (117 cm), 60" (152.4 cm), 74" (187.96 cm) and 88" (223.52 cm) Signature Servers. Adds 4½" (11.43 cm) to length of unit in folded position. Must be factory installed.

□ 37570 End Shelf, 18" x 28" (45.72 cm x 71.12 cm)

DIMENSIONS

Dimensions in inches (cm).

Plate Rest or Stainless Cutting Board with Mounting Kit

Made of 18-gauge stainless steel with fold-down style mounting bracket. 7" (17.78 cm) wide with 1" (2.54 cm) turned down

flange. Locking brackets on each end to join stations together. Adds 4½" (11.43 cm) to width of unit in folded position.

□ 98829 Plate Rest with Mounting Kit, 88" (223.52 cm) Length

Storage Module (34" (86.36 cm) Height Units Only)
Constructed of 18-gauge stainless steel and formed to allow flange to fit over exterior surface of server base. Doors are constructed of 18-gauge carbon steel clad with black vinyl, laminated finish or stainless steel.

Storage Module with Doors □ 36938 (50" x 16½" x 24½") (127 cm x 41.91 cm x 62.23 cm) Storage Module without Doors □ 36939 (50" x 16½" x 24½") (127 cm x 41.91 cm x 62.23 cm)

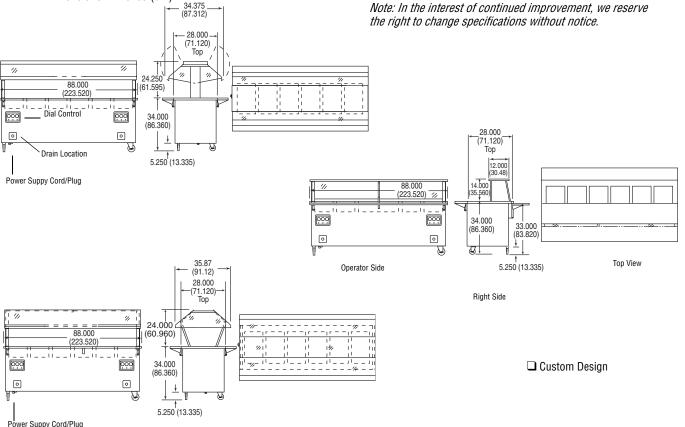
Cutting Board

Wood cutting board made of 11/8 (2.86 cm) thick sectional kiln dried maple. Poly cutting board is 1" (2.54 cm) thick. Both NSF certified.

Boards have chrome plate fold-down style mounting brackets. Removable without tools. Adds 41/2" (11.43 cm) to width of unit in folded position.

□ 98851 Wood 88" (223.52 cm) □ 98852 Poly 88" (223.52 cm)

Note: In the interest of continued improvement, we reserve the right to change specifications without notice.





The Vollrath Company, L.L.C. 1236 North 18th Street Sheboygan, WI 53082-0611 U.S.A.

Main Tel: 800.624.2051 Service Tel: 800.628.0832 FAX: 800.752.5620

Vollrath of Canada, Ltd. 6320 Danville Road, Unit 1 Mississauga, Ontario L5T 2L7 Canada

Tel: 905.565.1167 Tel: 800.695.8560 FAX: 905.565.1168