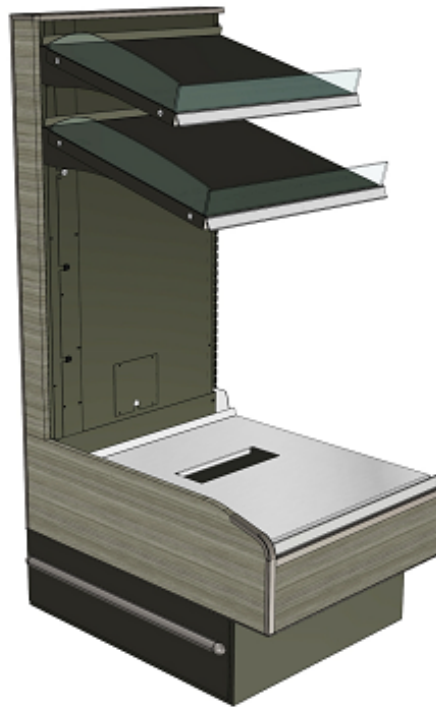


Bread - Appliance Shelving Case With 2 Shelves

Models

SHS2665A-A.7819B



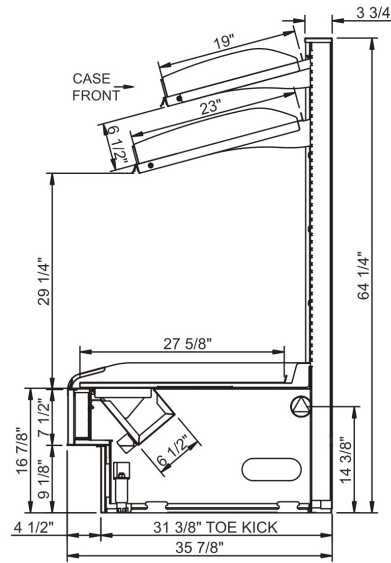
Features	Standard	Options
EXTERIOR COLOR	<input type="checkbox"/> Laminated (Huntington Maple)	<input type="checkbox"/> Laminated (Portico Teak)
INTERIOR COLOR	<input type="checkbox"/> Caramel Sagawood	<input type="checkbox"/> Painted (Bronze Pearlescent)
TRIM COLOR	<input type="checkbox"/> Silver	
BASE	<input type="checkbox"/> Straight base	
BASE SUPPORT	<input type="checkbox"/> Levelers	
BUMPER	<input type="checkbox"/> Rail bumper on upper front panel	<input type="checkbox"/> 1" bumper on ends
DECK	<input type="checkbox"/> Convertible from flat to angled w/ metal appliance shelf accessory	
END PANELS	<input type="checkbox"/> None (specify per line-up)	<input type="checkbox"/> Cutaway end panel
HEADER	<input type="checkbox"/> Flat	
UPPER REAR	<input type="checkbox"/> Solid upper back panel	
SHELF PRODUCT RETAINER	<input type="checkbox"/> Side product retainers	
SHELVING	<input type="checkbox"/> Metal shelves (2), lighted (LED)	
LIGHTS	<input type="checkbox"/> LED shelf lights	

Applications

- Upright self-service non-refrigerated merchandiser cabinet for holding appliances.

Bread Appliance Shelving Case With 2 Shelves

Model	L x D x H (Lengths do not include 7/8" end panels)
SHS2665A-A.7819B	26"L x 35-7/8"D x 64-1/4"H



IMPORTANT NOTES:

- Units are supplied with levelers which must be adjusted during installation to ensure the unit is level and plumb.

WARNING

This product can expose you to chemicals including Urethane (Ethyl Carbamate), which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

INTENDED ENVIRONMENT

Designed to operate in ambient conditions of 75°F with 55% relative humidity.

WARMEST AVG PRODUCT TEMP

Zone	Temp (°F)
1	Ambient

INTENDED USE OF DISPLAY AREAS

Zone	Intended Use
1	Packaged non-refrigerated products

For more information on any of our products or services please visit us on the web at:

www.structuralconcepts.com

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