



TOP SHELF FULL DEPTH STORAGE CABINETS
With Drainboard Top



TSF48SC



TSF24SC



TSF24SC
Top view

JOB	
AREA	
ITEM NO.	
MODEL NO.	

MODELS
TS SERIES
TSF12SC
TSF16SC
TSF18SC
TSF24SC
TSF30SC
TSF36SC
TSF42SC
TSF48SC

KEY PRODUCT FEATURES AND BENEFITS

- All Perlick storage cabinets are NSF-certified, so you can feel confident knowing your equipment will meet health code standards.
- Drainboard tops are pitched to the drain, so water is evacuated quickly and effectively. With the matching insert, you still get a flat, level space to store your glassware.
- Perlick’s exclusive field reversible door allows you to change your mind on door swing without ordering any new parts. Option available on single door units.
- Our new, more robust Perlick Quick Clamp leg attachment still features easy tool-less installation.
- Shelving has 1/2” of adjustability from top to bottom, so you can dial in the perfect shelf height for your bar’s glassware.

Additional Features:

- All storage cabinets have a bottom shelf, and an adjustable intermediate shelf.
- Optional Perlick Flex Mount leg relocation kit moves rear legs forward for additional space behind the equipment or moves forward legs rearward to help avoid pesky floor drains.
- Optional flat top insert for utilizing storage cabinet as a workspace. Available on 12”, 18”, 24”, 30”.
- Optional ‘stadium’ shaped perforated inserts enable great air flow for efficient glassware drying, maximize glass storage, and are designed to hold up to a busy bar environment abuse.
- Optional chemical storage pan and optional doors allow you to easily use this unit next to a glasswasher to hold bottles and keep them out of sight. Available on single door units.
- Optional field reversible door available for 12”, 16”, 18”, and 24” wide. All other models have optional two doors.
- Optional doors come standard with a lock set.
- A consistent front rail and backsplash height enhance the line-up appearance.
- Knockouts in the back and lower side of the equipment provide multiple plumbing options.



Technical drawing of a square panel. The top horizontal dimension is labeled "WIDTH". A dimension line from the left edge to the center of a circular feature is labeled "W X 1/2". The circular feature has a center point marked with a dot. The vertical dimension from the top edge to the center of the circle is labeled "3 3/8" [86]. The total vertical dimension is labeled "24" [610]. The bottom horizontal dimension is labeled "WIDTH - 3\"". The panel has a decorative pattern of small circles in the top-left and bottom-right corners. A curved line extends from the bottom-left corner of the panel.

