

kps SHELVING

TAKE CONTROL OF YOUR WALK-IN



RETAIL SHELVING

- Install in walk-in cooler to create a complete back room storage system.
- Use in your beer cave to make heavy cases of beer easily accessible to your customers.
- Sturdy shelving rated to support up to 600lbs per shelf.
- Shared uprights conserve space and help to minimize costs.
- Available in multiple widths. Select from 2', 3' and 4' widths to create the custom configuration that works best within your available space.
- Price channels included on every shelf to promote brand and price promotions.



STOCKMASTER

- Complete inventory management system that allows retailers to take control of the walk-in cooler. Organize and manage full and partial cases in an organized, safe environment.
- Rear stationary sections create a location for full cases to be stored off the ground before they get transferred forward for product staging.
- Front mobile section manages broken and partial cases creating easy access to load glides for consumer sales.
- Access to product can significantly decrease out-of-stock products while minimizing overstocked inventory of slow moving items.
- Minimize lifting injuries.
- Compliment the system with the Stockmaster IMC Cart to control overflow inventory.



C21 - COOLER SHELVING SYSTEM

- Innovative, spring loaded levers allow **one individual to reposition fully loaded shelves.**
- Tighter resets and numbered uprights 3/4" center-to-center vertical shelf spacing reduces wasted head space. Uprights are numbered to ensure accurate shelf placement.
- Improved shelf strength structural crossbars eliminate warped shelving.
- Increased horizontal shelf space narrower uprights deliver a combined extra inch of usable horizontal shelf space, affording the potential to gain facings.
- Achieve greater product visibility with the C-21. Does not need to be mounted to a wall, allowing the unit to be more accurately positioned in alignment with cooler lighting. Product is more illuminated across all facings.
- Ask us about our mobile version.

