

Take Your On-Premise Delivery Operations to the Next Level

The Duo Keg Pallet offers a range of benefits designed to optimize delivery operations and improve efficiency. The pallet's interlocking rings provide superior load security for double-stacked kegs, while additional containment measures ensure stability during transport. Its versatile design accommodates American and European keg styles with enhanced efficiency and safety features.

Key Benefits:



Streamlined Warehouse & Delivery Operations

Prebuilding on-premise orders by account/stop in the warehouse eliminates the need for drivers to sort and stack kegs at delivery sites. This process cuts unloading time, minimizes hand truck trips, and improves overall efficiency.



Superior Load Security

Interlock decks and divider boards use rings for stability and secures double-stacked kegs, outperforming wood pallets. When paired with pallet stretch wrap, they prevent load shifts during transport.



Universal Keg Compatibility

Duo Keg Pallets accommodate
American and European keg styles,
including ½ BBL, ¼ BBL, % BBL, Belly Band,
50L, 30L, and 20L, ensuring flexibility for
various distributor SKU configurations.



Enhanced Driver Safety

Eliminate the need for drivers to manually double-stack kegs onto a hand truck, reducing lifting-related strain and injury risks. Direct unloading from trucks to coolers decreases physical effort.



Delivery Efficiency

Enable distributors to combine kegs and packaged products on a single pallet, simplifying deliveries with mixed product needs. Accommodate both large and smaller stops, allowing kegs and cases to be efficiently comingled.



Seamless Navigation in Any Location

At just 20 inches wide, Duo Keg Pallets easily navigate standard commercial doorways and hallways, ensuring seamless transport to back-of-house keg coolers in on-premise accounts.



Expanded Delivery Windows

Efficient unloading and flexible load configurations allow distributors to service grocery and convenience stores alongside on-premise stops and enables drivers to start routes earlier, optimizing schedules.



Optimized Routing

By combining multiple retail segments on a single truck, distributors can streamline their fleet, reduce miles, simplify routes, lower fuel consumption, and decrease equipment costs.

