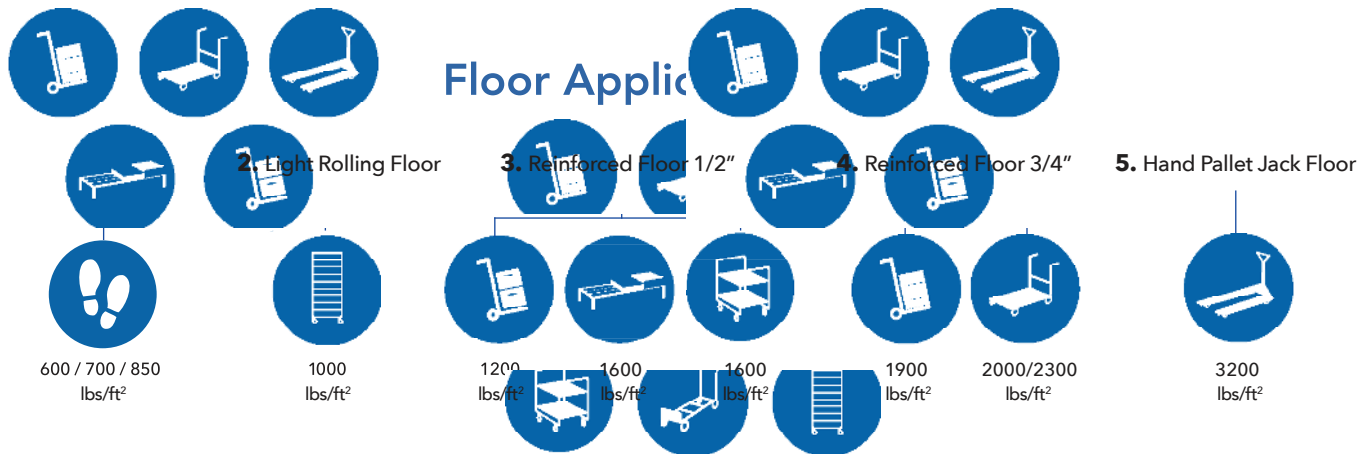


When choosing your walk-in floor consider traffic volume, durability, ease of cleaning, as well as application requirements to deliver lasting floor performance. This AmeriKooler floor selection guide will help you choose a floor that best fits your needs.



Floor Finishes



.050 SMOOTH ALUMINUM

Floor finish with a 1/2"-radius NSF cove along the interior walk-in perimeter. This floor is rated to support **600 lbs/ft²** of uniformly distributed load. **Foot traffic applications.**



22 GAUGE SMOOTH STAINLESS STEEL

Floor finish with 1/2"-radius NSF cove along the interior walk-in perimeter. This floor offers greater resistance to wear and improves load bearing strength and is rated to support **700 lbs/ft²** of uniformly distributed load. Stainless steel is a sanitary metal finish that is easier to clean and maintain.



20 GAUGE RIGIDIZED STAINLESS STEEL

A stronger alternative to a smooth stainless steel floor finish with 1/2"-radius NSF cove along the interior walk-in perimeter. The rigidized stainless steel finish offers greater resistance to scratches and conceals daily wear and tear. Due to low textured profile, carts are easier to push on this floor finish. It also provides greater foot traffic traction and is easy to clean. Rated to support **1000 lbs/ft²** of uniformly distributed load.



.090 ALUMINUM DIAMOND TREAD PLATE - OVERLAY SHEETS

We recommend aluminum diamond tread plate floor overlay for heavy duty applications. This floor significantly increases resistance to wear. We ship pre-cut overlay sheets that are field installed on an existing floor, overlapping floor panel joints. Overlay sheets increase load bearing capacity by **500 lbs/ft²** of uniformly distributed load.

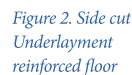
1. Standard Floor



FOOT TRAFFIC



2. Light Rolling Floor

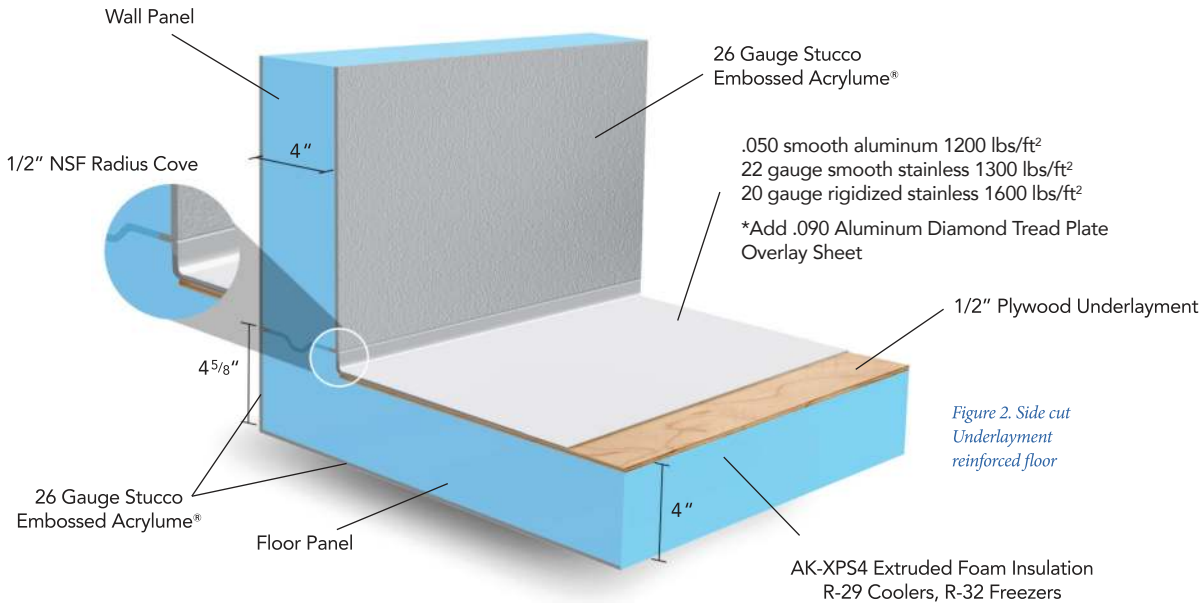


PAN ROLLING RACKS



3. Reinforced Floor - 1/2" underlayment

Suitable for Pan Rolling Racks, Hand Trucks, Dunnage Racks and Log Carts. With smooth aluminum finish rated at 1200 lbs/ft²; 1300 lbs/ft² with smooth stainless steel; or 1600 lbs/ft² of uniformly distributed load with rigidized stainless steel.



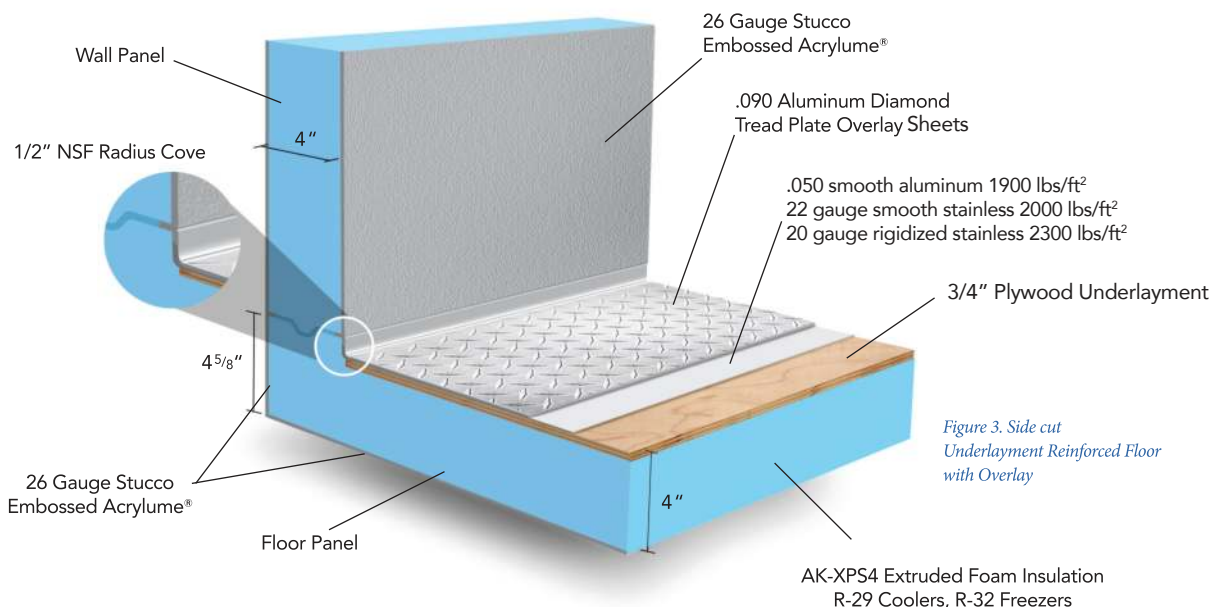
PAN ROLLING RACKS



LOG CARTS

4. Reinforced Floor with Overlay - 3/4" underlayment

This reinforced floor offers more even spread of weight across entire floor. This floor is suitable for Hand Trucks, Dunnage Racks, Beer Keg Carts, Log Carts and Dollie Carts. Rated at 1900 lbs/ft² with smooth aluminum finish; 2000 lbs/ft² with smooth stainless steel, and 2300 lbs/ft² of evenly distributed load with rigidized stainless steel.



LOG CARTS



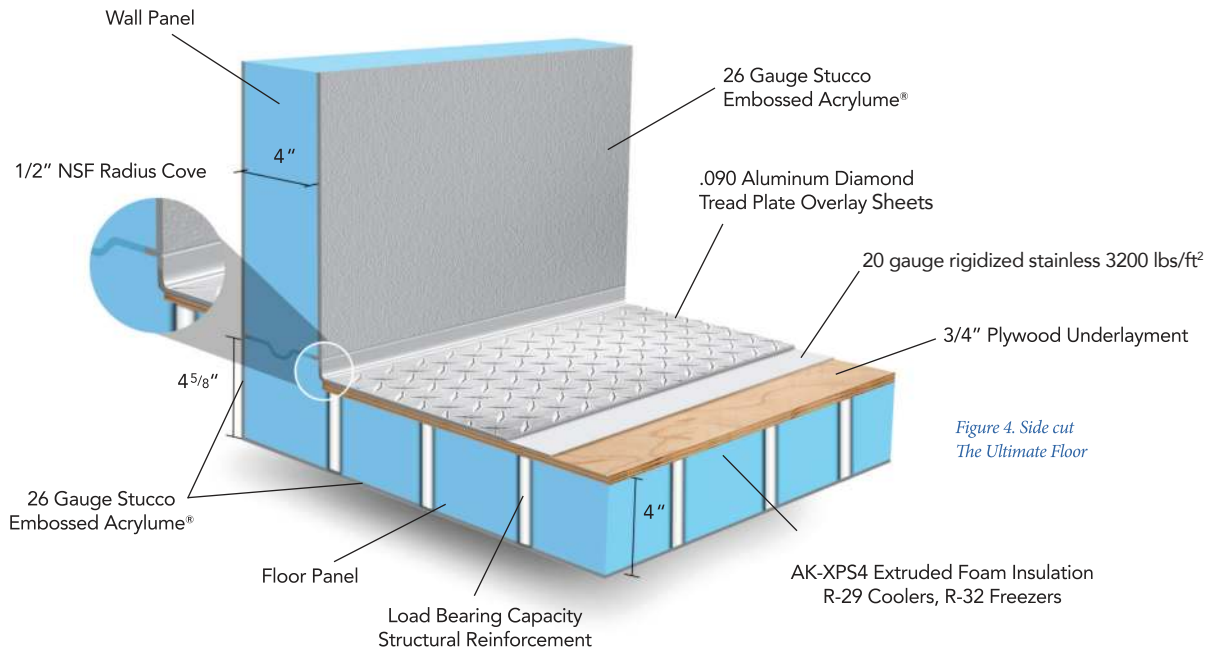
BEER KEG CARTS



DOLLIE CARTS

5. Hand Pallet Jack Floor

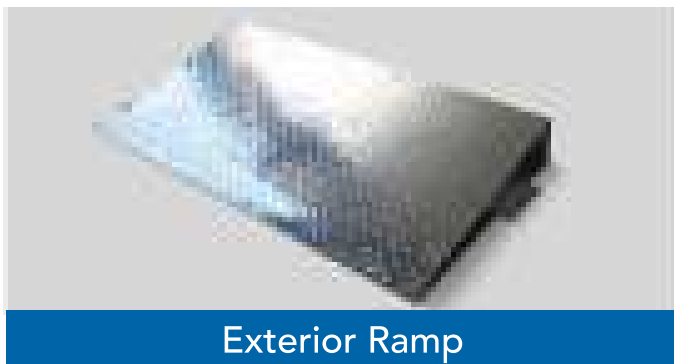
AmeriKooler Hand Pallet Jack floor is rated at 3200 lbs/ft² of evenly distributed load with rigidized stainless steel finish.



Maintenance Guidelines

We recommend cleaning walk-in floors with a damp mop. Use of excess or pooling water will void warranty.

Popular Ramp Options



Standard sizes: 24" deep for 26", 30" and 36" wide door opening.



Specifications are subject to change without notice due to our continuous product improvements.