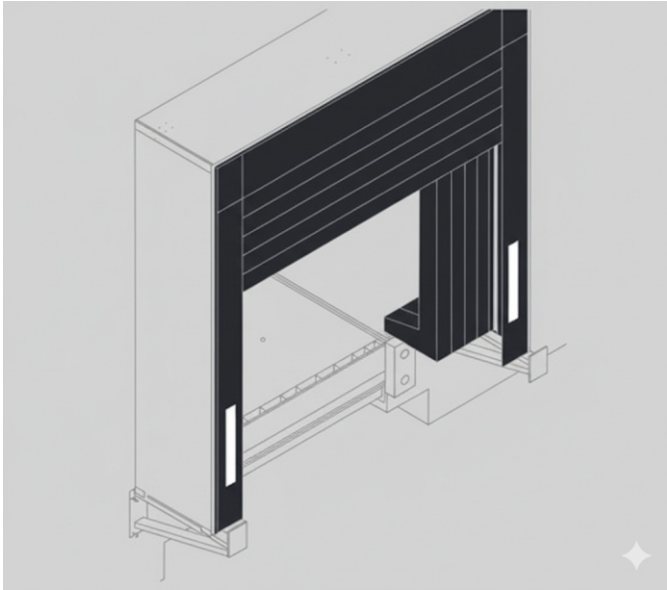


Loading Bay Solutions



Inflatable Dock Seal

Key Features :

- **Optimal Sealing:** Creates a near airtight seal against the top and sides of the truck trailer using inflatable airbags.
- **Energy Efficiency:** Drastically reduces heating/cooling loss, making them ideal for climate-controlled and cold storage facilities.
- **Versatility:** The inflatable design adapts to a wide range of trailer sizes and heights, providing a better fit than standard compression seals.
- **Product Protection:** Acts as a tight barrier against weather, pests, and contaminants, preserving product integrity.
- **Low Wear:** Bags inflate after the truck is docked, minimizing abrasion and wear-and-tear caused by trailer impact, which often results in a longer lifespan.
- **Clear Access:** The bags quickly retract when not in use, allowing full, unobstructed access for truck drivers to dock.

Retractable Dock Shelter

Key Features :

- **Damage Forgiveness:** The main feature—its flexible frame is designed to collapse/retract upon impact from misaligned trucks, preventing major damage to the shelter and the vehicle.
- **Versatility:** Accommodates a wide variety of truck sizes and styles due to its flexible curtains and structure.
- **Weather Protection:** Provides a seal against rain, wind, dust, and snow, creating a safer and more comfortable loading environment.
- **Energy Savings:** Minimizes the exchange of air, which helps to maintain interior temperatures and reduce heating/cooling costs.
- **Full Access:** The curtains and frame provide full, unobstructed access to the rear of the trailer for cargo handling.



Dock Leveller

Key Features :

- **Primary Function** To bridge the vertical and horizontal gap between the dock and the vehicle, ensuring a smooth, safe, and efficient transition for forklifts and other material handling equipment.
- **Components** Consists of a ramp (platform) hinged at the back and a lip hinged at the front that extends onto the truck bed.
- **Key Benefits** Safety (prevents accidents/slips), Efficiency (speeds up loading/unloading), and Equipment Longevity (reduces wear on forklifts).
- **Main Types** Hydraulic (push-button, high-traffic, durable),
- **Installation Style** Pit-Style (Recessed): Most common, installed in a concrete pit, flush with the floor when not in use.