



PICKSAFE™ MAKES MATERIAL HANDLING EASIER AND SAFER

PICKSAFE™ FINGER GATE

The PickSafe™ Finger Gate creates a fall barrier for workers picking pallets or stacking empty pallets while on an elevated work surface. It's ideal for pallet flow rack-mounted applications and rack picking stations within large warehouses and distribution centers.

HOW IT WORKS:

It's pushed open by a pallet, and then durable springs allow it to self-close as the pallet is unloaded or clears the gate. It can utilize up to eight arms (and as few as one), with each arm of the gate operating independently from the others.

FEATURES:

- 100% customizable
- Installs easily - no drilling required
- Meets OSHA and ANSI requirements

Contact PS Safety Access at 877.446.1519 for more information.

PICKSAFE™ PALLET RACK SAFETY GATE

The PickSafe™ Pallet Rack Safety Gate is a self-closing, dual-gate system designed to fit 3-inch columns and comes in 60-inch and 96-inch side openings. It's ideal for elevated pick modules with pallet flow systems, elevated working platforms and mezzanines.

HOW IT WORKS:

Users simply forklift palletized material through the gates and back away. The spring-loaded gate system self-closes along the platform edge, protecting personnel from dangerous falls.

FEATURES:

- Meets OSHA railing standards
- Includes a 42" high gate and safety toeboard
- Installs easily - no drilling required

Read how PickSafe products address common challenges with keeping pick lines safe and efficient.

