The Mezzanine Horizontal Sliding Gate is ideal for environments with minimal vertical clearance space. When closed the gate provides the same protection as your railing system. You don’t have to give up a safe work environment for the sake of productivity.

The gate simply slides via manual or automated operation. Once the material has been delivered to the mezzanine, the gate closes by a timer or another activation device. Ideal for pallet racking, warehousing, packaging and picking areas.

- Improves Efficiency
- Helps Keep Employees Safe
- Self-closing
Features & Benefits

- **ROBUST CONSTRUCTION**
  Equipped with stainless steel torsion springs mounted within the hinge assembly and high impact bumpers with powder coated safety yellow finish the Pallet Safety gate is built to last in an industrial environment.

- **IMPROVES EFFICIENCY**
  Self-closing so you can forklift your materials to the mezzanine and simply back away. Vertical guide posts are 7’ high.

- **HELPS KEEP EMPLOYEES SAFE**
  Acts as a safety railing when not in use to protect crew members from mezzanine falls. Meets OSHA requirements for loading and dimension.

- **SELF-CLOSING**
  Two paired gates will self-close as soon as product is pushed through and act as a safety railing.

- **DAMAGE-FREE**
  High-impact bumpers to protect your material from being damaged.

- **VISUAL INDICATOR**
  The top Adjustable horizontal crossbar; provides stability and visual barrier for the forklift operator.

- **USER-FRIENDLY**
  The forklift operator can just push product through the gate without needing an additional person at the mezzanine level to operate the gate.

- **SAFETY**
  Besides exceeding OSHA safety requirements the Pallet self-closing safety gate has features such as toe boards, gates only open inwards to provide a safe means for you to receive product on your mezzanine.
TECHNICAL DATA

- Material:
  - Standard Dimensions: 60", 72" or 96" opening width and opening height up to 78"
  - Gate Arm: Formed 1-1/4" square, 11-gauge tubing, self-closing
  - Gate Columns: 2" square, 11-gauge tube
  - Teardrop Impact Bumpers: High-impact, ABS bumpers with 3" projection
  - Toeboard: ABS adjustable 4" toeboard
  - Gate Operation: Allows for 180° travel

- Finish:
  - Finish on all exposed surfaces to be powder coat safety yellow or stainless steel (304), unpainted.

- Hardware:
  - Hinge Bracket: Standard, pivot bracket.

- INSTALLATION:
  - Mounting Bracket: 7-gauge, formed 5" x 10" angle plate with integral support post connections.
  - Hinge Springs: Torsion type, stainless steel. Includes three (3) springs per gate, housed within hinge pivot.

- Performance Rating: Gate shall meet or exceed OSHA requirements, relative to dimensions and loads, at the time of manufacture.
# Models, Sizes & Finishes

<table>
<thead>
<tr>
<th>SKU #</th>
<th>*OPENING WIDTH</th>
<th>FINISH</th>
<th>WEIGHT (lbs.)</th>
<th>DRAWING (pdf)</th>
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<tbody>
<tr>
<td>PSD-PG-6084</td>
<td>60&quot; Opening Width</td>
<td>Powder Coat Safety Yellow, Mild Steel</td>
<td>200</td>
<td>VIEW</td>
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<tr>
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</tbody>
</table>

*Overall unit width is opening width plus 5-3/4 inches.*

![Diagram](https://example.com/diagram.png) (click to enlarge)

![Components](https://example.com/components.png) (click to enlarge)
!! CAUTION !! This is a fall protection system. The system must be used in strict conformance with the manufacturer's instructions, refer to product manual. Failure to do so may result in serious injury or death. In the case of tie-off systems, do not use or operate the system unless you are properly trained. You are also encouraged to contact us in case of any questions.

Need a Quote?

By providing some basic information we can provide you with a custom proposal. Pictures and sketches are very helpful and if you prefer to speak with a fall protection expert just call or send us an e-mail. Fill out our Request a Quote form to send us your information.

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Some of our Clientele