PAIRED LADDER SAFETY GATE
A GATE THAT’S RIGHT WHEN SPACE IS TIGHT

There’s nothing more important than your employees’ safety. When they use a ladder in your facility, they are at risk of falling. You can help to protect them from accidental falls by installing the proven protection of the ANSI- and OSHA-compliant Paired Ladder Safety Gate from PS Safety Access™. This self-closing swing gate provides 42” top- and mid-rail protection, minimizing the chance of a fall on elevated platforms, mezzanines or ladder ways. **Plus, it’s perfect for spaces where there is little room for standard swing gates.**

**IMPROVES SAFETY:**
- Protects personnel from accidental falls from ladder ways, stairwell openings, scaffolding, catwalks, mezzanines and other elevated working platforms
- Self-closing and always in place
- Engineered and tested to comply with OSHA Standards 1910.28 and 1910.29, as well as ANSI A1264.1-2007 and A14.3-2008

**EASY AND CONVENIENT INSTALLATION:**
- Ships fully assembled, including standard mounting hardware

**DURABLE AND VERSATILE CONSTRUCTION:**
- Adjustable to fit most openings from 18" to 52-1/2"
- Stainless steel torsion springs

**ADDITIONAL OPTIONS:**
- Stand-Off Mounting System creates a landing space for personnel to transition more easily through the ladder safety gate
- Adjustable; sizes fit openings 18” to 52½”; gate is adjustable to swing left or right
- Installs in minutes with a single wrench; mounts to standard pipe, angle iron, flat bar or existing wall
- Durable, stainless steel torsion springs are built for long service life
- Meets ANSI and OSHA railing standards
- Always in place; self-closes to protect employees from dangerous workplace falls
- Durable powder coat yellow finish (additional finishes available)

**AVAILABLE IN THREE FINISHES:**
- Powder Coat Yellow (PCY)
- Hot Dipped Galvanized (GAL)
- 304 Stainless Steel (SS)

Additional Ladder Safety Gate Options

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STANDARD TECHNICAL DATA

MATERIAL:
• Gate: 1-1/4", 11-gauge* square tubing; minimum dimension from top of gate arm to bottom of gate arm is 22-1/4"
• Hinge Plate: 10-gauge, full height of gate; hinge plate provides for gate adjustment of 3-3/4" (-) 1-1/4" to (+) 2-1/2"
• Gate Operation: Allows for 180° travel; gate swing is reversible by inverting or rotating
• Packaging: Carton includes two gates, standard mounting hardware and Installation/O&M Manual

*Aluminum, 0.125" wall thickness; stainless steel, 16-gauge

HARDWARE:
• Standard Hardware: U-bolts, flat washers, nuts and plastic thread protector cap
• Springs: torsion type, stainless steel; minimum of two (2) springs per gate, housed within hinge pivot

FINISHES:
• Mild steel, powder coat yellow; hardware to be zinc-plated
• Mild steel, hot dip galvanized; hardware to be zinc-plated
• Stainless steel, 304-2b, unpainted; hardware to be stainless type 316

MEASURING GUIDE:

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<thead>
<tr>
<th>Product Number</th>
<th>Fits Opening Dimension</th>
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<tbody>
<tr>
<td>LSGDBL-9</td>
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<td>46&quot; - 52-1/2&quot;</td>
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INSTALLATION (standard round pipe or square tube):
The gate ships fully assembled, including standard mounting hardware for round pipe (up to 2" O.D.) and square tubing (up to 1-1/2" x 1-1/2" O.D.); if mounting to angle iron, flat bar or nonstandard railing, gate bolts directly to railing (hardware not included)

1: Secure support channel to the railing exactly 3-5/8" from top.
2: Loosely attach the gates to the railing with U-bolts.
3: Align gates to the top of the railing and tighten U-bolts. Adjust gate hoops to proper width, ensuring 1" max clearance between gates.
4: Adjust stop bolts for proper alignment.