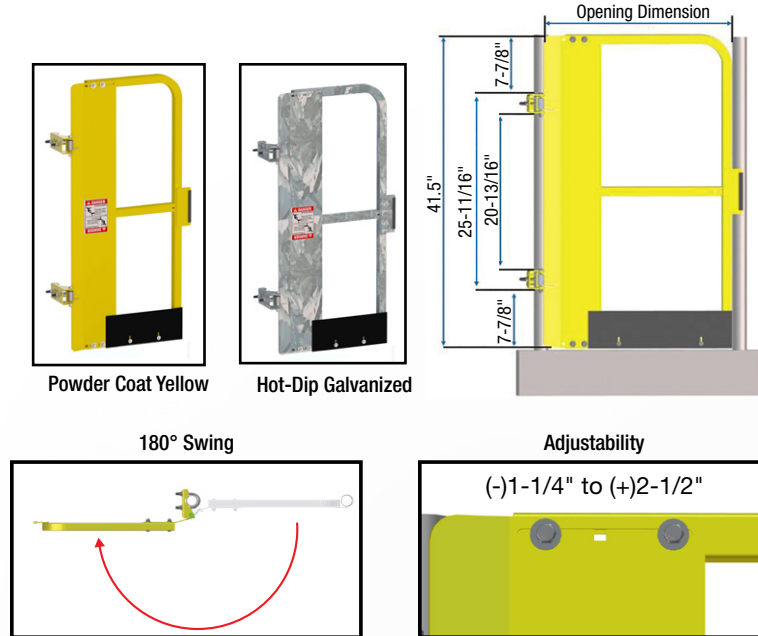




# FULL HEIGHT LADDER SAFETY GATE

## All Materials & Finishes (PCY/GAL/SS)

## Gate Sizing And Price Chart



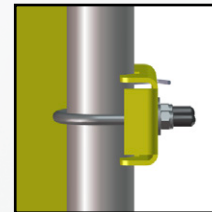
Product Number *	Fits Opening Dimension		Powder Coat Yellow - PCY	Hot-Dip Galvanized - GAL
	Min	Max	Price Each	Price Each
LSGF-18	16-3/4"	20-1/2"	\$511	\$511
LSGF-21	19-3/4"	23-1/2"	\$520	\$520
LSGF-24	22-3/4"	26-1/2"	\$528	\$528
LSGF-27	25-3/4"	29-1/2"	\$537	\$537
LSGF-30	28-3/4"	32-1/2"	\$546	\$546
LSGF-33	31-3/4"	35-1/2"	\$555	\$555
LSGF-36	34-3/4"	38-1/2"	\$564	\$564

\* For a specific product, indicate the finish abbreviation at the end of the Product Number (example: LSGF-18-PCY)  
Stainless Steel, 304, finish is made to order. Please contact us for a price quote.

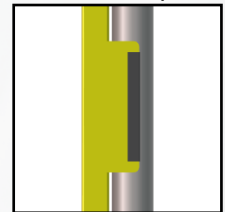
### Gate Construction:

- Gate: 1-1/4" 16-gauge square tubing. Minimum dimension from top of gate arm to bottom of gate arm is 41.5".
- Mounting Bracket: Universal mounting bracket fits round railings up to 2" O.D. and square railings up to 1-1/2" square. Bracket is adaptable to bolt to flat surfaces.
- 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".
- 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.
- Material & Finish: To be one of the following, based on model:
  - Mild steel, powder coat yellow. Hardware to be zinc plated.
  - Mild steel, hot-dip galvanized. Hardware to be zinc plated.
  - Stainless steel, 304, unpainted. Hardware to be stainless steel type 316.
- Gate Operation: Allows for 180° travel. Gate swing direction is reversible by inverting or rotating.
- Packaging: Carton includes gate, standard mounting hardware and Installation/O&M Manual.
- Warranty: 1 Year Limited.

### Standard Universal Hinge Bracket



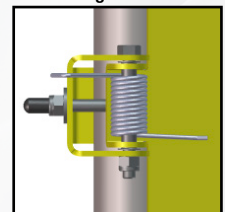
### Positive Stop



### Large Pipe



### Hinge Detail



### Angle Iron



### Flat Bar



Optional Adapter Brackets  
Order gate at a size 2-1/2" smaller to account for mounting location.