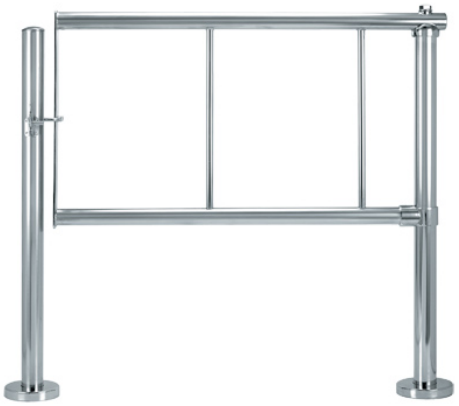
protecting assets and controlling the flow of people



LG Gate

Technical Specifications

Dimensions	Unit Height:	40” (1016mm)
	Unit Width:	44” (1118mm)
	Gate Arm Width:	36” (914mm)
Function	The LG Gate is a single direction manual-swing gate with a unique lower bearing outlet that adds additional strength, making it ideal for daily operation. The durable latch assembly can be padlocked for added security and the latch finger can be reversed, allowing the swing direction to be changed.	
Materials	Gate Arm	The arm is made from two (2) 1.75” OD x 16-gauge steel tubes welded to a 21.25” x 2” x 0.25” steel plate at each end. Two (2) 0.75” OD x 17.5” high notched and welded center rods reinforce the arm. The gate has a passage width of 36”.
	Hinge Posts	The Hinge Posts and latch post are 2.25” OD steel tubes with 5.5” diameter flanges welded at the base with holes for anchoring. A base cover is included with each post.
Available Finishes	Chrome Plated	All external materials are plated with a bright chrome finish.
Weight	Approximately 33 lbs. (14.97 kg)	
Shipping Details	Each LG Gate is shipped in three pieces, two (2) posts and a gate arm. Anchoring hardware is available, but not included. Alvarado ships products throughout the world.	
Installation Details	All LG Gates must be installed on level concrete. Installation should be performed by a skilled installer following the manufacturer’s instructions (included).	

Options

Rail Outlets

Factory-attached and loose rail outlets are available for integration with post and rail systems.

Anchor Package

The package consists of four (4) anchors, bolts and washers. Each anchor expands to lock the anchor bolt securely in place.

Warranty

Alvarado Manufacturing Co., Inc. warrants the LG Gate from defects in material or workmanship, for the period of one (1) year from the date of shipment. Complete details of the warranty are available from Alvarado by request.