

|                             |  |
|-----------------------------|--|
| <b>MAXIMUM SIZE</b>         | 16 ft. wide (single gate) or 32 ft. wide (bi-parting gate), 12 ft. high  |
| <b>GATE BODY</b>            | Alternating vertical 1" x 1/2" x 11 gauge steel channels and intermediate 3/4" x 3/16" steel flat bars, spaced approximately 5" apart, with 3 rows of 3/4" x 3/16" steel lattice bars riveted together through zinc plated steel washers and traveling on formed steel clips           |
| <b>LEAD &amp; REAR BARS</b> | 1 7/8" x 1 3/8" x 14 gauge formed steel box channel  |
| <b>LOCKING</b>              | Hasp suitable for padlocking gate in closed position (full height lock post on single gate), pivoting steel tie-back arm to hold gate in open position   |
| <b>BOTTOM ROLLERS</b>       | Machined steel ball bearing double-wheel non-swivel rollers traveling in 1 7/8" x 1 3/8" x 14 gauge formed steel box channel bottom track with rubber floor pads, track hinged when necessary to fold up and provide unobstructed access   |
| <b>TOP GUIDE</b>            | Full height vertical 1" x 1/2" x 11 gauge steel channels traveling through 1 7/8" x 2 3/8" x 14 gauge formed steel box channel top track   |
| <b>FINISH</b>               | Factory applied black or gray paint  |
| <b>WARRANTY</b>             | One year limited warranty (excluding finish)   |
| <b>COMMON OPTIONS</b>       | Pivoting gates<br>Unequal pair bi-parting gates<br>Floating gate sections<br>Top roller only<br>Top and bottom roller<br>Quick release device<br>Keyed pin type or cylinder locking device<br>Gate cabinets - surface mount or recessed, shallow or deep designs<br>Powder coat finish |