

SPECIFICATIONS

**MAXIMUM SIZE
GATE BODY**

13 ft. wide (single gate) or 26 ft. wide (bi-parting gate), 6 ft. high (extended)
Diagonal 14 gauge steel lattice channels in a diamond pattern, spaced approximately 6" apart, riveted back-to-back through zinc plated steel washers between channels, non-metallic vertical rollers enclosed in lead and rear bars, vertical intermediate supports on single gate sections over 8 ft. wide

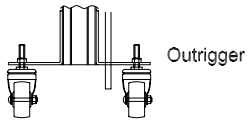
**LEAD & REAR BARS
GATE PIVOT
LOCKING**

14 gauge formed steel box channels
Malleable iron casting at top and bottom of rear bar
Hasp suitable for padlocking gate in closed position (full height lock post on single gate), 3/4" cane bolt on lead bar of bi-parting gate or intermediate support on single gate, pivoting steel tie-back arm to hold gate in open position

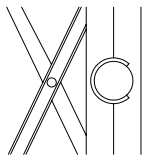
**BOTTOM CASTER
FINISH
WARRANTY**

Hard rubber 2" swivel caster on bottom of lead bar
Hot-dip galvanized, or factory applied black, bronze or gray paint
One year limited warranty (excluding finish)

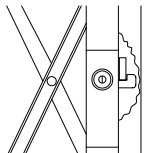
COMMON OPTIONS



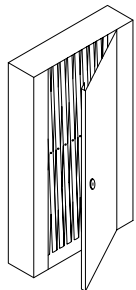
Outrigger



High security keyed pin lock



Cylinder locking device

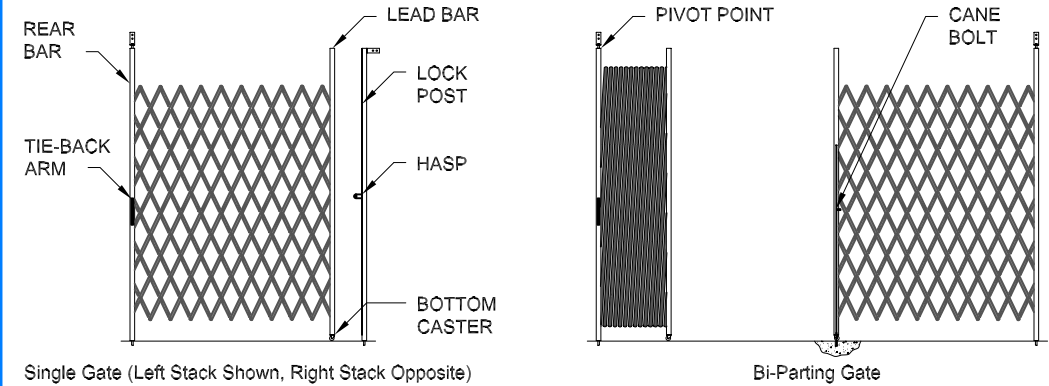


Gate cabinets - surface mount shallow cabinet shown, recessed or deep cabinet designs available

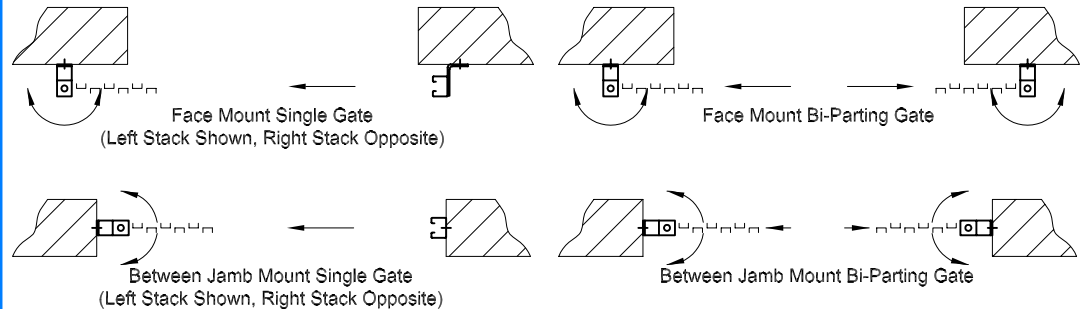
OTHER OPTIONS

- LT Series folding gates are also available as portable gates
- Powder Coat Finish

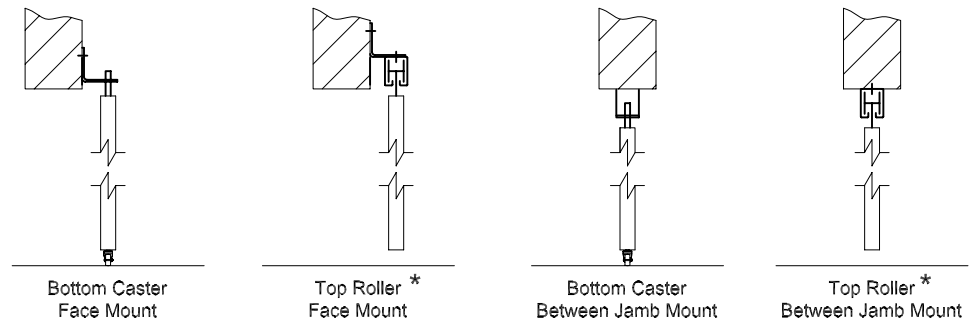
GATE DETAILS



MOUNTING DETAILS



TRACK DETAILS



CLEARANCES:

Allow approximately 2" per ft. of gate width for stacking clearance.

GENERAL NOTES:

Clearances are based upon standard gate construction. Some options may require additional clearance. Shop drawings for specific applications are available. Consult factory for any information not shown.

* Available as an option



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