



GUARDING WHAT MATTERS CANTILEVER SLIDING GATE



WALLACE PERIMETER SECURITY

WALLACE PERIMETER SECURITY CANTILEVER SLIDING GATE

Cantilever sliding gates are a secure solution for various applications. The absence of a ground track allows the gate to accommodate heavy traffic in continuous duty applications. Ease of operation and maintenance is dramatically improved.

Modular construction allows for quick, economical delivery, and cost-effective future serviceability.

The rack and pinion drive is quiet, and provides a secure entrance while maximizing the gate's lifespan. Sealed bearings in the rollers and nylon polyamide rack and pinion gears eliminate the maintenance requirements of conventional chain drive operators. Straightforward sizing allows for quick shipping.

ALPHA CANTILEVER SLIDING GATE

The Alpha gate combines optimum quality and security. Strong and clever, this smoothly running gate is available with a variety of infill options, including chain-link and welded wire.







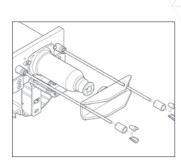
DELTA CANTILEVER SLIDING GATE

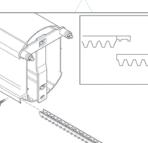
The contemporary design of the Delta gate is sturdy and safe with no diagonal braces that intruders could use to climb over. The vertical bar infill is available in a variety of colors complementing the appeal of your property.



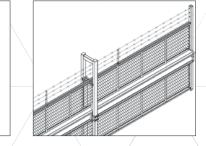
WALLACE PERIMETER SECURITY SLIDING GATES

	Features	Infill Options	Max Height	Max Width	Opening Speed	Finish	Power Requirements	Applications
Alpha Gate	 Rack and pinion drive Concealed nylon rollers Anti-climb top rail 	• Chain link • Welded wire	8'	30'	• 1' per second • 2' per second**	Hot dip galvanized/ mill 1 finish aluminum • Powder coat options	 Voltage 115-230 V Frequency 50-60 HZ Current 15 AMP dedicated circuits 	 Airports Seaports Commercial facilities Water treatment facilities Public transportation
Delta Gate	 Rack and pinion drive Concealed nylon rollers Anti-climb top rail Matches ornamental fence line* 	• Vertical picket	8'	30'	 1' per second 2' per second** 	Hot dip galvanized/ mill 1 finish aluminum • Powder coat options	 Voltage 115-230 V Frequency 50-60 HZ Current 15 AMP dedicated circuits 	• Same applications as the Alpha Gate









Listed to UL 325 (class 1,2,3 &4)

* Screen must be installed to be compliant with ASTM Standards/UL Standards.

** Dependent on UL 325 classification.



115 Lowson Crescent Winnipeg, Manitoba Canada R3P 1A6 Phone: 866.300.1110 Fax: 204.284.1868

wallaceperimetersecurity.com

LEARN MORE

