

# BRISTORM SWING GATE

Operation Type: Manually Operated, swing Arm Gate



## PRODUCT OVERVIEW

Brought to you by ATG Access, the Bri-SWING Gate is one of the highest performing emergency access gates on the market.

Tested to IWA 14, this product was designed to restrict access to a local football stadium on match-days. When locked in a closed position the manually operated Swing Gate will inhibit vehicular access from a nearby ring-road, ultimately stopping them from reaching fans and pedestrians near the stadium.

With a maximum 8 m clear span, large vehicles can still pass through so day-to-day operations aren't disrupted. The shallow footing means underground services aren't disturbed making this a cost-effective yet reliable HVM solution for the public realm, suitably applied around stadiums, arenas and city centre events.

The product can be utilised as a standalone security measure or can be integrated alongside alternative, existing or new fence lines.

Tested the international impact test standard - BSI IWA 14, the product can withstand impact from a 7,200 kg vehicle travelling at 64 kph.

The product has a secure locking mechanism and can be installed left or right-handed; a two-gate arrangement is also possible to span across wide carriageways. Crash tested in both directions.

## SECURITY RATING

**BSI IWA 14: V/7,200[N2A]/64/90:7.9**

Crash tested in both directions.

## FINISHES

Steelwork, hot dip galvanised to BS EN ISO 1461.

Thicker coatings and powder coatings are available on client request. Right or left handed.

BRI-SWING GATE	
	Manual Swing Gate
Height of Posts (mm)	1,018 mm
Gate Width (mm)	Gate Opening Span – up to 8,000 mm clear span
Operation	Manual Swing Operation with Secure Locking Mechanism
Security Rating	<b>IWA 14: V/7,200[N2A]/64/90:7.9</b>
Finishes	Steelwork all hot dip galvanised as standard to BS EN ISO 1461. Alternative finishes are available with thicker coatings or in a RAL, powder coated finish

