**TOP HUNG COLLAPSIBLE GATES**

**SPECIFICATION 2-1**

**Gate Frame**

Constructed from double channel rolled pickets 16mm wide x 2.5mm thick interconnected by 6mm thick galvanised steel solid lattice bars. Ball bearing pulleys are attached at the top and zinc-plated guide pieces at the bottom.

**Leading Edge**

The leading edge is formed from two channel pickets onto which the handles are fitted. Totally enclosed fabricated leading edges into which a lock can be mortised are available at extra cost.

## Top Track

Galvanised steel rolled section forming a box-type track 90mm deep.

## Bottom Track

The bottom track is formed from a 26 x 25mm galvanised steel channel recessed into the floor. Folding or portable bottom tracks are available at extra cost should it be preferable to have an unbroken floor surface.

**Finish**

Galvanised as standard. Polyester powder coating to a range of standard RAL colours and stainless steel are available at extra cost.

## Weight

Approximately 32 kgs per m².

**Operation**

Manual operation via bow handles attached to each leading edge.

**Locks**

Locking is by client’s padlock. A five-lever deadlock mortised into the leading edge is available at extra cost.

**To specify state:**

**Top Hung Collapsible Gates shall be by**

**Bolton Gate Company, Waterloo Street, Bolton BL1 2SP, UK Tel: 01204 871001**

**E-mail:** **sales@boltongate.co.uk** **Web:** [**www.boltongate.co.uk**](http://www.boltongate.co.uk)

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