

# SPF9000M Specification Sheet



#### Specification:

CE Approved BS/EN 12453

#### Dimensions:

250mm x 225mm extruded  
Aluminium beam Infill – 30mm  
diameter x 6mm Wall thickness

#### Power Requirement:

N/A

#### Drive Motor:

N/A

#### Maximum Span:

10 Metres Drive-Through  
(14 Metres overall)

#### Maximum Height

3.0 Metres (maximum width 6.0  
metres)

#### Duty Cycle:

N/A

#### Operation Time:

N/A

#### Finish:

#### Steel Components:

- Shot Blasted
- Zinc Phosphate immersion  
coated
- Zinc Primer
- 2K PU Finish

#### Aluminium Components:

- Abraded
- 2K PU Finish

## The SPF9000M Manual Sliding Gate

The SPF9000M Manual Sliding Gate is a cost effective alternative to the SPF9000A (automatic version). It has all the same attributes (built to last, secure & great looking) but not automated.

Where the use of conventional swinging gates are not feasible due to space restrictions, the SPF9000 Cantilevered Sliding Gate is an easy to install and ideal solution.

The standard round tube infill can be replaced by a variety of infill options including D or W profile palisade pales, timber panels, solid sheeting and various mesh panels to integrate perfectly with all fence types.

The SPF9000 Cantilever Manual Sliding gate is a cost effective, low maintenance, and effective way of manually controlling access to unauthorised areas .

The internal roller mechanism ensures a smooth and consistent ease of operation providing a durable and efficient service for years to come.

Optional spikes line the top of the gate to warn off intruders, and the 6mm thick evenly-spaced individual aluminium bars to further add to the sturdy appearance.

The gate will be delivered, ready to be lowered on to the pre-installed concrete plinths.

