

1300 780 450

**Security**

**Fabrication  
Galvanised RHS**

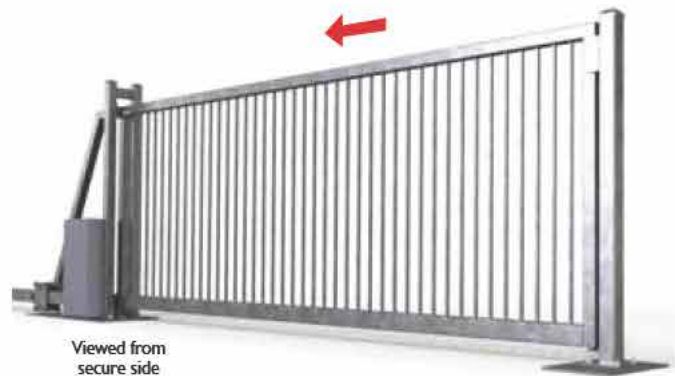
Frame  
100 x 100



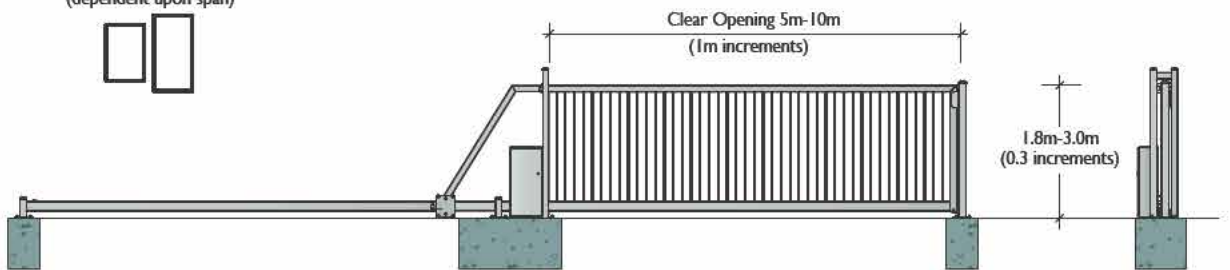
Bottom Rail  
150 x 100  
200 x 100  
(dependent upon span)



Running Rail  
150 x 100  
200 x 100  
(dependent upon span)



Viewed from secure side



Cantilever Security	Width Range	Height Range	Gate Infill	Top Extension
<b>CLS</b>	5.0m-10.0m (1.0m †)	1.8m-3.0m (0.3m †)	Full Range *	Full Range *


† Increments available within width and height range. \* Refer p19 for details of Gate Infills and Top Extensions.

**Security**


**20m Span**

**Fabrication  
Galvanised RHS**


Frame  
250 x 250 x 6mm SHS



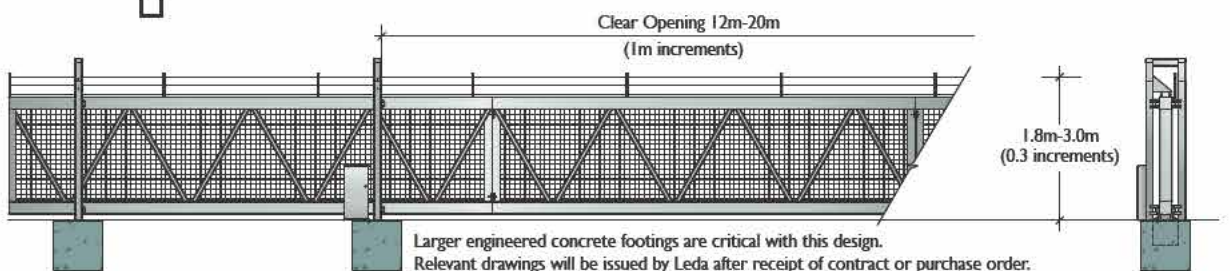
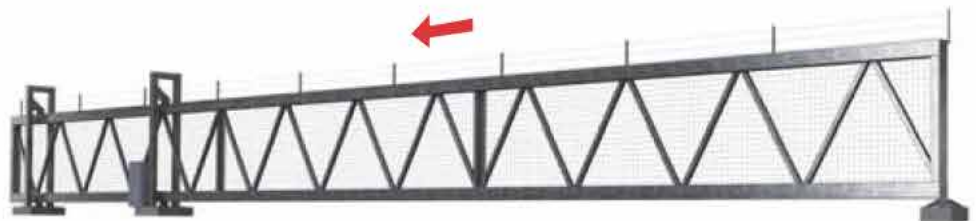
Back  
125 x 125 x 5mm SHS



Webbing  
50 x 50 x 4mm SHS



In an Australian first, Leda engineers have developed a new web design that will allow manufacture of cantilever gates with up to a 20 metre span.



Larger engineered concrete footings are critical with this design. Relevant drawings will be issued by Leda after receipt of contract or purchase order.

Cantilever Security	Width Range	Height Range	Gate Infill	Top Extension
<b>CLSL</b>	12.0m-20.0m (1.0m †)	1.8m-3.0m (0.3m †)	Welded Mesh	Full Range *

† Increments available within width and height range. \* Refer p19 for details of Top Extensions.