

## Sliding Gates on Rail

-

## Product Performance

Performance Requirements		
Resistance to Intrusion	<ul style="list-style-type: none"> <li>- Height</li> <li>- Climbability</li> <li>- Penetrability</li> <li>- Bar spaces</li> <li>- Bending out strength of bars</li> </ul>	Depending on Security Level (Basic, Medium, High).
System Solidity	<ul style="list-style-type: none"> <li>- Wind resistance</li> </ul>	Norm 13241-1 (product norm).
Post Stability	<ul style="list-style-type: none"> <li>- Pull down forces</li> <li>- Post strength</li> </ul>	Depending on Security Level (Basic, Medium, High).
Longevity	You may expect a minimum functional and technical lifetime of 10 years .	See Durability.
Functioning	Good and correct assembly and installation are essential.	See Installation and Operating Manual Manufacturer.
Security		
Security System/Types of Protection	1.Passive <ul style="list-style-type: none"> <li>- Access Security</li> </ul> <ul style="list-style-type: none"> <li>- Perimeter Security</li> </ul> 2. Active <ul style="list-style-type: none"> <li>- Access Control</li> </ul>	Manual, power-operated (electrical/electro-mechanical/hydraulic) sliding, swing and bi-folding <b>gates</b> , turnstiles, boom barriers and barrier blockers --- ---
Security Level	<ul style="list-style-type: none"> <li>- Basic</li> <li>- Medium</li> <li>- High</li> </ul>	<ul style="list-style-type: none"> <li>- Boundary Demarcation</li> <li>- Protection</li> <li>- Security to defend people</li> </ul>