HIGH









Palisade fencing

Steel palisade fencing. High security with sectional steel.

Producing a unit to fit in with a challenging architecture and the safety fencing system required is certainly one of the most difficult of property planning tasks. The impact of the construction is emphasised by the fencing system required.

Protection for a property must however also offer the level of security needed in order to prevent any attempts to penetrate the site. Gunnebo palisade made from steel sections is the ideal solution for this task and can also be supplied in special varieties. In collaboration with the planner, totally new concepts are sometimes developed to match the necessary part of the structure.

This produces the harmony needed between a building and its exterior security system while also satisfying design and security-specific requirements.



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FGZ type

The FGZ is suited to customers with high security requirements and the need for a good design. These systems can be used both at the front of commercial properties and in the public sector: Possible applications include security companies and big business as well as airports and hospitals. The FGZ is fitted with an allround frame profile. This design feature alone makes it an extremely robust model. The FGZ is very easy to fit and is characterised especially by a long service life and high resistance. Its outstanding levels of stability are due in no small part to both the use of high quality materials and modern fixing technologies. Special designs are possible which allow customer-specific requests to be taken into account in this model and the fence can be produced following particular specifications.

FGZ-L + FGZ-LR type

The FGZ-L and FGZ-LR are a little lighter weight versions which has meant a slight change in their visual appearance. Rectangular pipes are welded into the FGZ-L between the horizontal top and bottom channel while round pipes are fitted in the same place in the FGZ-LR. The requirements made of these front lattice fencing types are similar to those of the FGZ model. They satisfy customer security requirements graded as medium to high. The criteria listed for FGZ also apply to this category but are changed slightly: The FGZ-L and FGZ-LR front lattice fencing types have long service lives and are resistant to weathering and attempts by intruders to enter the site. Their attractive design is often a deciding factor in favour of this effective security system. Unlike the FGZ, the FGZ-L and FGZ-LR are only available in standard field widths. These can be easily adapted on-site. The aforementioned front lattice types can be supplied with a serrated strip to prevent intruders from climbing over.

FGZ-A type

The set of requirements made of the FGZ-palisade fencing match those of the FGZ. However the tops of the downward bars in this model have angled extensions welded on. This also provides another highly effective barrier to prevent intruders from climbing over.

FGZ-LQÜ + FGZ-LRÜ type

The set of requirements made of the FGZ-LRÜ and FGZ-LQÜ front lattice fencings match those of FGZ-L and FGZ-LR. Unlike the aforementioned types, the vertical spears in these models are inserted through the top and bottom channels. In the FGZ-LQÜ, the square pipe filling is angled at 45° to the fence axis. Both types can be supplied with projecting spear ends cut to an angle, providing even more effective protection against intruders climbing over.

"Everything from one source"

"Everything from one source" is our principle. Planning, manufacturing, installation and maintenance is our competence. Gunnebo stands at your side as a strong and experienced partner.

Features

- Stable frame design
- · Numerous possible designs
- Attractive design
- Special designs
- Corrosion protection conforming to DIN EN ISO
- Galvanising ensures long service life and different colours can be produced by additional powder coating
- Can be adapted to your strict security requirements

We reserve the right to alter product information without any obligation.

