





GATES & FENCING SYSTEMS











Viking Basic Panels

- Vertical wire: Ø 5 mm
- Horizontal wire: Ø 6 mm (single)
- Mesh size: 50/200 or 100/200 mm
- Panel lenght: 2510 mm
- Panel height: 630-2430 mm

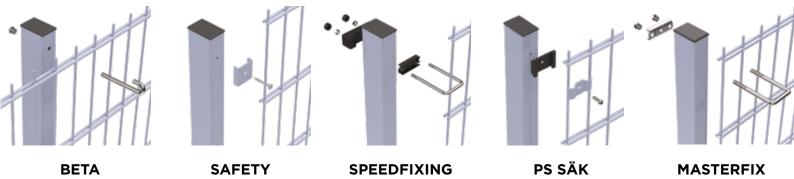
Viking Safe Panels

- Vertical wire: Ø 5 mm
- Horizontal wire: Ø 6 mm (double)
- Mesh size: 50/200 or 100/200 mm
- Panel lenght: 2510 mm
- Panel height: 630-2430 mm

Viking Guard Panels

- Vertical wire: Ø 6 mm
- Horizontal wire: Ø 8 mm (double)
- Mesh size: 50/200 or 100/200 mm
- Panel lenght: 2510 mm
- Panel height: 630-2430 mm

DIFFERENT FENCING POSTS





Demex panels are available in all colours. The most common of these are: Hot-dip galvanized, Dark Green, Olive Green and Black.





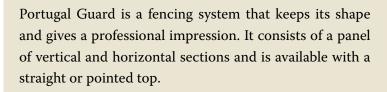
The Viking smart fence is an articulated palisade fence.

- Robust (25x25 profiles)
- Easy to install
- Long service life
- Available in several heights & colours
- Suited for installation in uneven terrain









- Robust (30x20 mm square sections)
- Easy to install
- Long service life
- Two standard installing methods

Adjustable panels

Panels are also suitable for installation in uneven terrain due to their adjustable panels.



PALISADE FENCES





IBERIA GUARD

Standing profiles: 20x20 mm Horizontal profiles: 50x30 mm

Panel width: 3000 mm Panel height: 500-2400 mm

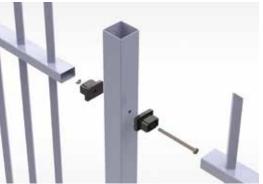




SHORELINE GUARD

Standing profiles: \emptyset 25 mm Horizontal profiles: 50x30 mm

Panel width: 3000 mm Panel height: 500-2400 mm





HARBOR GUARD

Standing profiles: 20x20 mm Horizontal profiles: 50x30 mm

Panel width: 3000 mm Panel height: 500-2400 mm

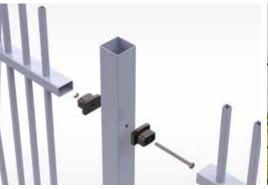




COAST GUARD

Standing profiles: Ø 25 mm Horizontal profiles: 50x30 mm

Panel width: 3000 mm Panel height: 500-2400 mm





ATLANTIC GUARD

Standing profiles: 15x15 mm Horizontal profiles: 50x30 mm

Panel width: 3000 mm Panel height: 500-2400 mm

DE-FENCE

The De-Fence chain-link fence is a common fence in Europe. It is most often used to protect industrial properties, but also features in a number of other applications.

It consists of galvanised or plastic-coated wire mesh fencing net and robust fencing posts of square steel in a number of different heights, from 0.5 m to 5 m.







ELECTRIC SECURITY FENCE





Product benefits:

- **Deterrence** Most humans have a natural respect for electricity.
- **Delay** Electric Fences constitutes additional, physical barrier which have to be passed.
- **Detection** To force an Electric Security Fence without being detected is difficult. The alarm goes off early before the intruder enters the premises.



SLIDING GATES



SLIDING GATE SVALAN

The Svalan sliding gates securely controlling openings that are up to 7 m wide as a single leaf gate or up to 14 m wide as a double leaf gate.

Technical Characteristics:

Steel frame structure: 60x60 mm Square sections: 25x25 mm



SLIDING GATE HÖKEN

The Höken sliding gates securely controlling openings that are up to 8 m wide as a single leaf gate or up to 16 m wide as a double leaf gate.

Technical Characteristics:

Steel frame structure: 80x80 mm Square sections: 25x25 mm



SLIDING GATE ÖRNPORTEN

The Örnporten sliding gates securely controlling openings that are up to 16 m wide as a single leaf gate or up to 32 m wide as a double leaf gate.

Technical Characteristics:

Steel frame structure: 120x120 mm

Square sections: 25x25 mm



SLIDING GATE UGGLAN

Ugglan Skjutgrind is the most affordable alternative to the more expensive free-standing sliding gates, with an opening of up to 12 m wide as a single-leaf gate or up to 24 m wide as double-leaf gates.

Technical Characteristics:

Steel frame structure: 60x60 mm

Square sections: 20x20 mm

JET-GATE FOLDING GATE

JET-GATE Folding Gate

Jet-Gate is a TÜV-approved gate for an opening width of up to 14 meters. Jet-Gate folding gate is equipped with extremely fast Swedish-developed automation. Jet-Gate opens up to 1 meter per second.

- Operating speed up to 1 m/sec
- Can be opened and closed many times every hour
- Requires a minimum of space
- CE and TUV certified
- No upper portal well adapted for tall vehicles.
- No tracks in the ground
- Fully automatic
- 5 years warranty on gate, 2 years on automatic (Warranty does not cover spare parts)



ROBUST Swing Gate

Robust, Demex's best-selling swing gate, with an opening of up to 6 m wide as a single-leaf gate.



ROBUST Pedestrian Gate

Robust Industry Pedestrian gates are Demex's best-selling pedestrian gates, a flexible solution for passenger traffic.



BAMSE Villa Gate

Bamse Villa gates are available for a range of different openings, as standard 0.8 m, 1.0 m, 1.2 m or 1.5 m high and up to 2 m wide.



GUSTAVSSON Villa Gate

Gustavsson Villa gates are designed as a safer gate, complete with a Locinox cylinder lock system.



COBRA Turnstile

Bi-directional revolving gate for access to restricted access areas.



COBRA Cycle

Bi-directional revolving gate for access to restricted access areas.

GATE AUTOMATIC



HEAVY I

Power supply: 1-phase 230 V, 10A fuse Maximum weight: 800 kg Max width: 20 m Maximum speed: 11 m / min.

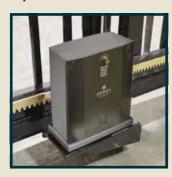


HEAVY II

Power supply: 1-phase 230 V, 10A

fuse

Max weight: 1800 kg Max width: 20 m Max speed: 12 m/min.



HEAVY V

Power supply: 3-phase 400 V, 10A fuse

Max weight: 3500 kg Max width: 17 m Max speed: 11m/min.



HEAVY IV

Power supply: 1-phase 230 V, 10A

Max weight: 1500 kg

Max width: 20 m

HEAVY III

Power supply: 3-phase 400 V, 10A fuse Maximum weight: 2200 kg

Max width: 23 m Max speed: 12 m/min.



STRONG II

Power supply: 1-phase 230 V, 10A fuse Max weight: 500 kg (gate wing) Max width: 6 m (single 3 m gate wing) Speed: 4-8 sec.



STRONG III

Power supply:
Alt 1: with frequency converter,
1-phase 230 V, 10A fuse
Alt 2: no frequency converter,
3-phase 400 V, 10A fuse
Max weight: 900 kg (gate wing)
Max width: up to 14 m (single 7 m gate wing)
Speed: 8-15 sec.



STRONG I

Power supply: 1-phase 230 V, 10A fuse Max weight: 500 kg (gate wing) Max width: 6 m (single 3 m gate wing) Speed: 8-12 sec.



POWER I

Power supply: 1-phase 230 V, 10A fuse Max width: 3 m



POWER II

Power supply: 1-phase 230 V, 10A fuse Max width: 2 m Speed: 4-8 sec.



DEMEX GATE APP

Controlling gates has never been so easy!

It is possible to monitor and control gates remotely via your mobile, as well as receive an alarm if something happens.

The intelligence lies in the control system itself, which receives information from various sensors and detectors. Based on your unique wishes, we can tailor solutions for your gate.



SMOOTH OPENING FUNCTION FROM MOBILE PHONES



STATUS & MONITORING

Huvudfördelar:

- Open the gate with the mobile phone, via app.
- Get online gate status.
- Invite users
- Check reports and statistics.

Download Demex App





SCHEDULE



FORCED OPENING/ CLOSING

ROAD BARRIERS



Bom Secure is a manual road barrier that opens like a swing gate; it extends telescopically to a distance of up to 5,5 metres.



Bom-max is a manual road barrier that can be opened up to 12 meters in width.



Bom-it is a manual, simple barrier that can be opened up to 7 meters in width.



Giraffen is a manual road barrier that opens upwards and can close roads that are up to 9 m wide. The barrier arm is balanced with a counterweight to ensure easy use. It has been developed to quickly and simply block roads and driveways.

Length: 3000 - 9000 mm Boom dimension: Ø 102 mm



SPEED

An economic barrier with an opening width 2-4m.



XL SPEED

An economic barrier with an opening width 4,5-6,5m.



FORCE GARD 4

En elegant barrier with an opening width 1-4m.



FORCE GARD 8

En elegant barrier with an opening width 4-8m.





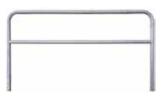
SMIDIG

Height 950mm Post 44mm with a ball top



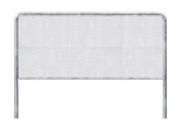
BÅGRÄCKE

1000x1000 48Ø FZV 1000x2000 48Ø FZV



SEKTIONSRÄCKE

1000x1000 48Ø FZV 1000x2000 48Ø FZV



BÅGRÄCKE STRÄCKMETALL

1000x1000 48Ø FZV 1000x2000 48Ø FZV 1000x3000 48Ø FZV



SKYDDSRÄCKE

1000x1000 48Ø FZV 1000x2000 48Ø FZV 1000x3000 48Ø FZV CONTACT US TO ORDER CUSTOM BARRIERS







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