The logo for SIMO SECURON is located in the top left corner. It consists of the word "SIMO" in a large, bold, blue font with a white outline, and the word "SECURON" in a smaller, blue font below it. The logo is set against a white rectangular background.

SIMO
SECURON

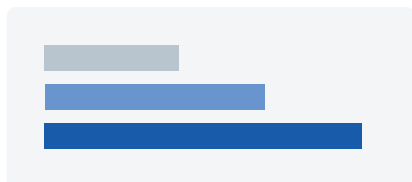


Perimeter fencing that stands up, and stays up.

India's first manufacturer of Q-Knot™ and ZS-Knot™ (Anti Climb) fencing with Zn-Al coating.

Stronger. On half the posts. Built to last.

SIMO Securon is high-tensile knotted fencing, made in Nagpur and supplied as a complete system. Three things set it apart from conventional chainlink.

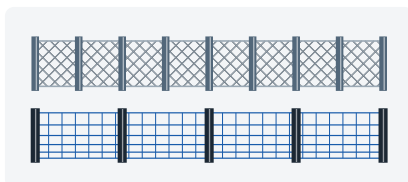


Up to 3x

stronger wire

Q-Knot™ wire of 1150 to 1300 MPa in Alpha and Zeta Nova, against 400 to 550 MPa for conventional chainlink.

[PAGE 3](#)

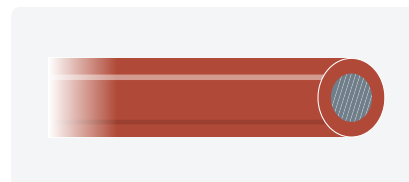


5 to 6 m

between posts

Around half the posts of chainlink: less digging, less concrete, and about 40 percent faster to install.

[PAGE 3](#)



4 to 6x

the coating mass

Alpha's Zn-Al coating, 240 GSM minimum, against 40 to 60 GSM on standard galvanised wire.

[PAGE 4](#)

One maker, the complete perimeter

Fence fabric, QvikFixrr™ posts and fittings, RTHT™ barbed wire, concertina coil and installation tools, made to work together, and installed by us if you wish (pages 7, 10 and 11).

Qknot

ZSknot

RTHT

QvikFixrr

Who we are

SIMO Securon is the perimeter security business of SIMO WiroTEK Private Limited (formerly SIMO Screens Private Limited). We make high-tensile knotted fencing at our ISO-certified works in MIDC Butibori, Nagpur, and supply and install the complete perimeter.

The company was established in 2023 and is led by a team with over 30 years of manufacturing experience. From the centre of India, we reach sites across the country by road.

30+

years of manufacturing experience in the leadership team

ISO

9001, 14001 and 45001 certified

NABL

every grade tested at NABL-accredited laboratories

Nagpur

made in India, at the centre of the country

REASONS 1 AND 2: STRENGTH AND THE POST GAP

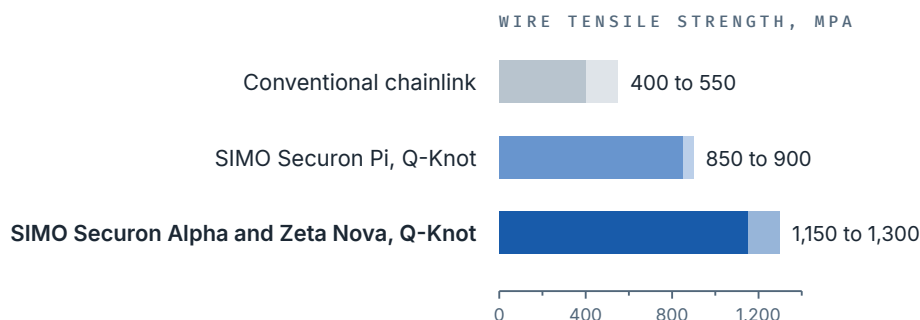
Up to three times stronger, on half the posts

Every crossing is locked by the Q-Knot™, so the fence holds its shape across 5 to 6 metres between posts, and a deep-crimped line wire lets it take a hit and spring back.

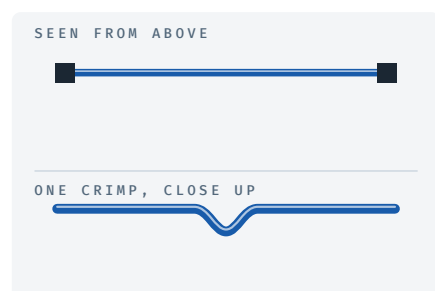
Up to 3x

the wire strength of chainlink

Q-Knot in Alpha and Zeta Nova. ZS-Knot uses 700 to 800 MPa wire in every grade, which its knot requires.

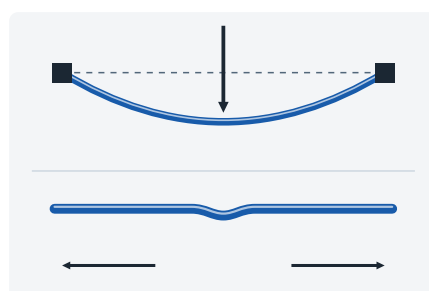


Takes a hit, springs back



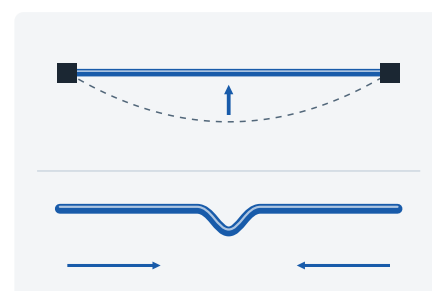
AT REST

Every line wire is deep-crimped between the stays.



IMPACT

The fence gives, and the crimps open to take the load.

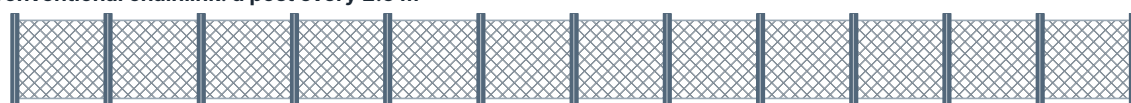


BACK IN SHAPE

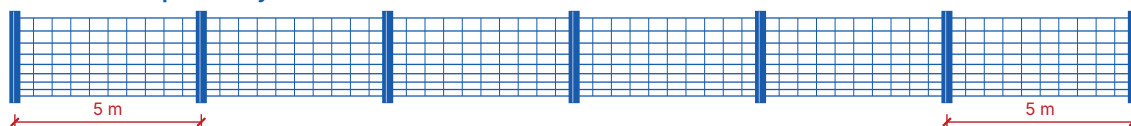
The crimps close again and pull the fence straight.

Half the posts, up in less time

Conventional chainlink: a post every 2.5 m



SIMO Securon: a post every 5 m



7

posts, not 13

on a 30 m run, at a 5 m gap

46%

fewer posts

around 46 percent at 5 m;
more at 6 m

40%

faster to install

about 40 percent faster
than chainlink

Less

digging and concrete

fewer holes, less
excavation

A knot that cannot slip
A separate wrap of wire locks every crossing.

Gentle on animals
Recovers after an impact, and holds animals without injuring them.

Minimal maintenance
No routine re-tensioning, rust treatment or post realignment.

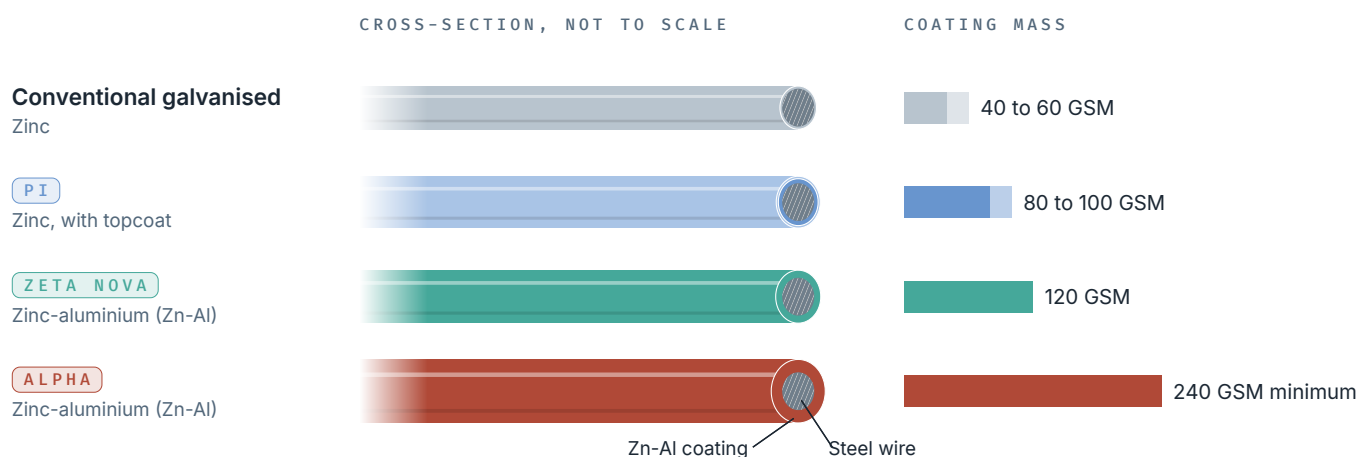
Harder to cut and climb
Where people are the threat, ZS-Knot adds an anti-climb grid (page 6).

REASON 3: THE COATING

A coating built to last

Steel wire fails once its coating is gone. Zn-Al coating combines zinc with aluminium and resists corrosion markedly better than zinc alone, and Alpha carries four to six times the coating mass of standard galvanised wire.

What protects the wire



2,000 hours

of salt spray testing with no red rust on SIMO Securon Alpha, tested to IS 9844 at a NABL-accredited laboratory.

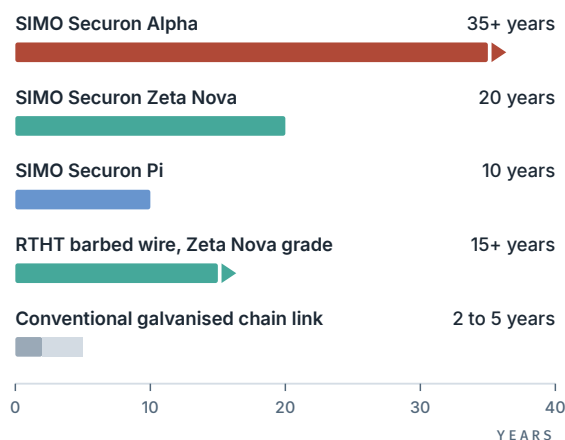
1,200 hours

without red rust on Zeta Nova.

Coating mass and composition are verified by gravimetric testing and X-ray fluorescence.

Buy once, or buy again

A conventional fence is typically replaced every few years. A SIMO Securon fence is rated for 10 years (Pi), 20 years (Zeta Nova) or 35 years or more (Alpha).



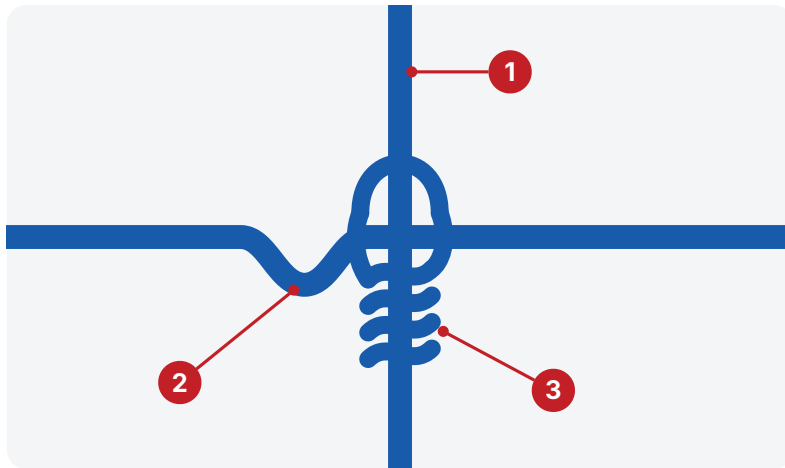
What rated life means

Rated life is how long the fence is designed to last, with correct installation. To know how it is calculated, visit simosecuron.com.

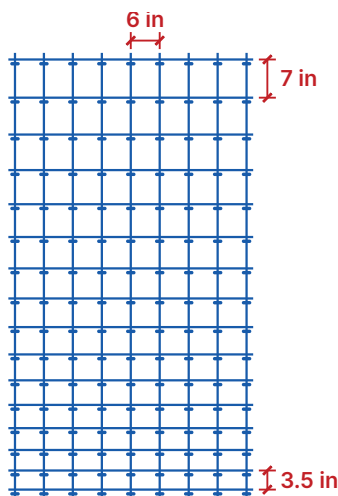
Q-knot

The knot that keeps animals out

Q-Knot™ wraps every crossing with a separate length of wire, so the knot cannot slip, and deep-crimps the line wire, so the fence springs back. On a graduated grid, it is the fence for farms, solar parks, estates, highways, railways, utilities and forests.



- 1 Stay wire.** The vertical wire that sets the grid and carries the knot.
- 2 Deep-crimped line wire.** Acts as a spring. It keeps the fence tight and lets it recover after impact.
- 3 Q-Knot.** The knot itself, formed from a separate length of wire, so it cannot slip up, down or sideways.



The graduated grid

Tight at the bottom, where animals push and small animals try to pass, and open at the top, where the load is low: 3.5 in apart at the bottom, opening to 7 in at the top, with a stay every 6 in. More protection where it is needed, less steel where it is not.

	ALPHA	ZETA NOVA	PI
Wire strength	1150 to 1300 MPa	1150 to 1300 MPa	850 to 900 MPa
Heights	6 ft standard; custom to 8 ft	5 and 6 ft; custom to 8 ft	5 and 6 ft
Line wires	16 at 6 ft; 19 at 8 ft	14 at 5 ft; 16 or 20 at 6 ft; 20 at 8 ft	14 at 5 ft; 16 at 6 ft
Post gap	5 to 6 m	5 m	5 m
Roll length	50 m	30 m	100 ft (30.5 m)

BEST FOR



Farms and plantations



Solar parks



Estates and plots



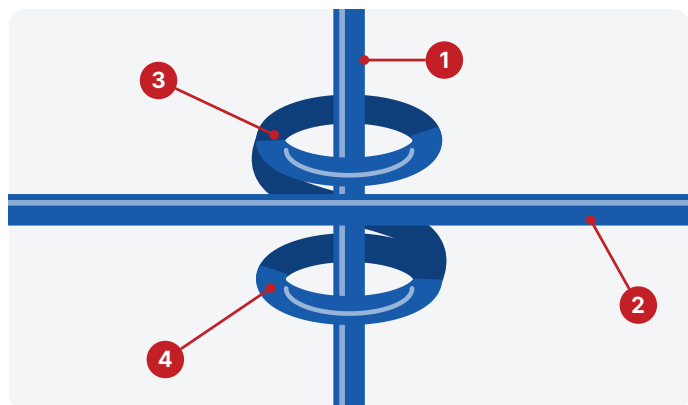
Highways, railways and utilities



Forest and wildlife

Locked at every crossing. Too narrow to climb.

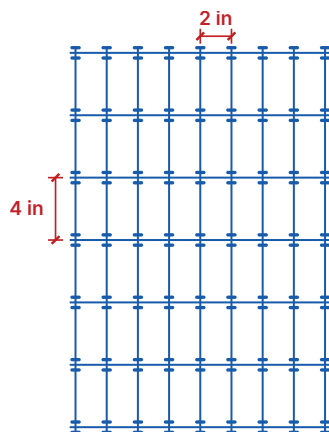
ZS-Knot™ (Anti Climb) wraps its knot wire above and below every crossing, so the joint cannot slip, on a close grid built for sites where the threat is a person climbing rather than an animal crossing.



- 1 Stay wire.** The vertical wire. Stays every 2 inches set the narrow anti-climb grid.
- 2 Line wire.** The horizontal wire, every 4 inches on the 4 x 2 grid.
- 3 Upper wrap.** The knot wire wraps the stay above the line wire.
- 4 Lower wrap.** It runs diagonally behind the crossing and wraps the stay again below, locking the joint in place.

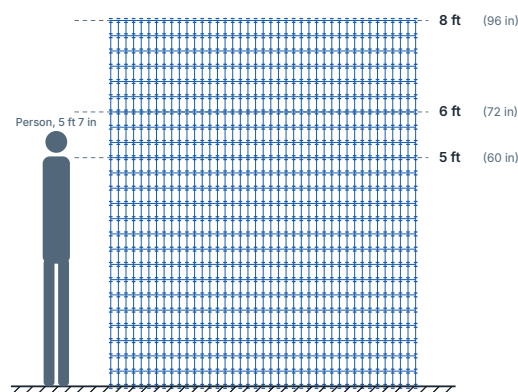
The 4 x 2 inch grid

Stays every 2 inches and line wires every 4 inches, knotted at every crossing. The openings are too narrow for a toe or finger hold.



ZS-KNOT 4 X 2 GRID, UP TO 8 FT

Shown against 5, 6 and 8 ft. Made at 6 ft and 8 ft in Alpha and Zeta Nova.



Grades

Alpha (Zn-Al, 240 GSM minimum) and Zeta Nova (Zn-Al, 120 GSM)

Wire strength

700 to 800 MPa in every grade, which the knot requires

Grids and heights

4 x 2 in anti-climb, 6 ft and 8 ft; 4 x 4 in, 6 ft and 8 ft; 3 x 3 in (25 line wires), 6 ft

Anti-climb

The 4 x 2 inch grid only: its openings are too narrow for a toe or finger hold

Roll length

50 m

BEST FOR



Plants, warehouses and distribution centres



Data centres and high-security sites

Everything else the perimeter needs

Fence fabric is half the system. RTHT™ barbed wire and the QvikFixrr™ range of posts, clips, fasteners, concertina coil and tools are made to work with it, from one maker.



RTHT™ barbed wire

Reverse-twisted high-tensile barbed wire: 15.5 x 15.5 SWG, 800 MPa wire, Zeta Nova grade Zn-Al coating, in 200 m bundles of 12 to 13 kg. Carried on the post attachments, or used on its own.



50 x 50



65 x 65



with arm

QvikFixrr™ posts

Angle posts with standard 8.5 ft shafts: 50 x 50 x 6 mm intermediate, 65 x 65 x 6 mm terminal and corner, with attachments for barbed wire and concertina coil. Supplied hot-dip galvanised or epoxy coated.



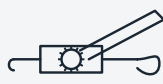
QvikFixrr clips, fabric locks and fasteners

V-Clips and C-Clips at every post, Zn-Al coated. Flat bar fabric locks and M10 hot-dip galvanised fasteners at strain, terminal and corner posts.



QvikFixrr concertina coil

From 450 to 1,000 mm, seated in the post attachments above the fabric, for an added layer of deterrence.

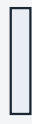


Installation tools

Fence puller, tensioner and wire twister, with wire grip joiners for the line wires. One set of the three tools is free per project on fence supply orders of 2 km and above.



RCC



FRP

Chain link, RCC posts and FRP angles

QvikFixrr chain link, made to order: IS 2721 galvanised, or Zeta Nova grade Zn-Al. RCC posts and FRP angles to the required specification and applicable standards.

Custom designs. 8 ft posts, special foundations, security accessories and other designs, made to order for fence supply orders of 2 km running length and above.

Three grades. Choose by how long you need it to last.

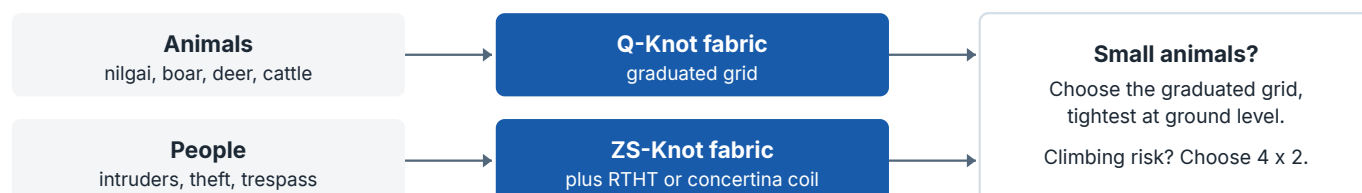
You do not need to know what GSM or MPa means to choose well. Grades describe protection and life. Knot technology, Q-Knot™ or ZS-Knot™, describes what the fence keeps out.

SIMO SECURON ALPHA Our flagship. Coating Zn-Al, 240 GSM min Wire strength 1150 to 1300 MPa Post gap 5 to 6 m Knot options Q-Knot, ZS-Knot For critical infrastructure: highways, railways, solar parks and high-security sites.	SIMO SECURON ZETA NOVA Best balance of life and cost. Coating Zn-Al, 120 GSM Wire strength 1150 to 1300 MPa Post gap 5 m Knot options Q-Knot, ZS-Knot For estates, solar farms, industrial perimeters and agriculture.	SIMO SECURON PI Affordable long life. Coating Zinc, 80 to 100 GSM, topcoat Wire strength 850 to 900 MPa Post gap 5 m Knot options Q-Knot For farms, commercial plots and general boundaries.
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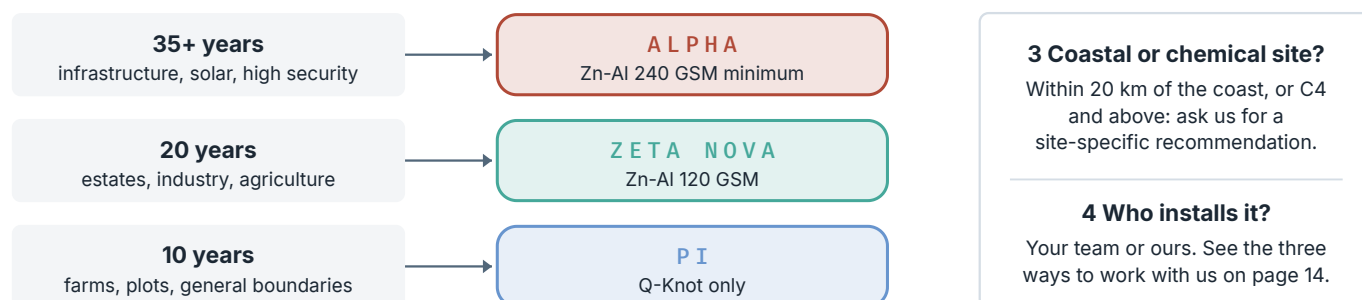
Choosing the right fence

Four questions take you to the right configuration. Our team will confirm it against your site.

1 What are you keeping out?

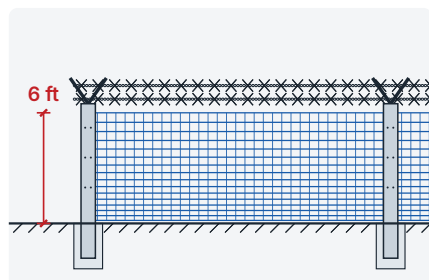


2 How long should it last?



Where it works, and how we design it

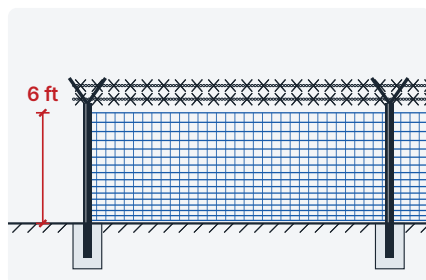
Every site starts with a different problem. These are our starting designs, which we refine against your drawings, soil and threat.



Highways, railways and utilities

The problem. Steel stolen for scrap, animals on the carriageway or track, and trespass along long, unwatched corridors.

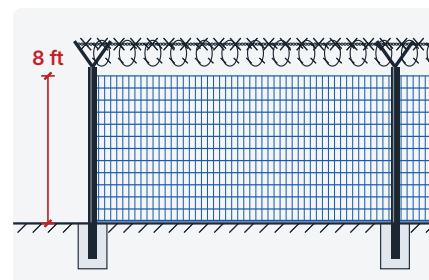
Suggested design. Pilferage-free design with RCC posts and FRP angles, which carry no scrap value. Alpha Q-Knot, 6 ft.



Solar parks and renewables

The problem. High-value assets on very long perimeters, where re-fencing mid-life is costly and disruptive.

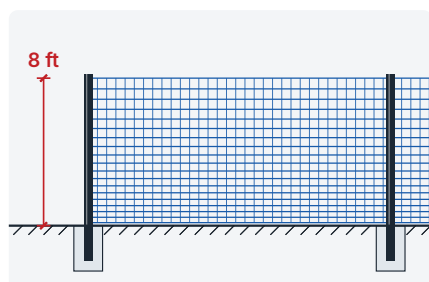
Suggested design. Alpha Q-Knot, 6 ft, QvikFixrr GI posts at 5 to 6 m, with an RTHT topping.



Industrial and high-value sites, data centres

The problem. People climbing over or cutting through to reach plant, stock or equipment.

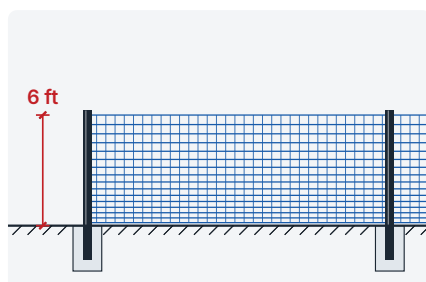
Suggested design. ZS-Knot 4 x 2 anti-climb, Alpha, up to 8 ft, with RTHT and concertina coil.



Forest and wildlife

The problem. Large animals testing the fence, and a need to keep sightlines open.

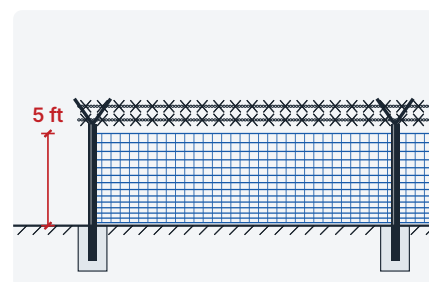
Suggested design. 8 ft Q-Knot fence in Alpha or Zeta Nova, with posts made to design for orders of 2 km and above.



Farms and plantations

The problem. Crops lost to nilgai, wild boar and deer, season after season.

Suggested design. Zeta Nova or Pi, Q-Knot graduated grid, 5 to 6 ft; 6 ft where nilgai are the problem. For nilgai and cattle we usually suggest Zeta Nova or Alpha, with posts 5 m apart for better impact resistance. The tight lower wires stop boar and small animals.

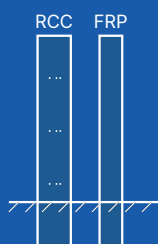


Land plotting and estates

The problem. Marking out large parcels without the heavy civil work and long build of a wall.

Suggested design. Zeta Nova Q-Knot, 5 ft, on QvikFixrr posts. RTHT topping where security matters.

Illustrations, all drawn to one scale so that the fence heights compare.



For government and public sector projects

We work to the authority's drawings, specification and applicable standards, including pilferage-free designs with RCC posts and FRP angles where theft of steel is a concern. Every technical submission is supported by test reports from NABL-accredited laboratories. We welcome a trial panel at a location of the authority's choosing, and inspection of manufacture and testing at our works in Butibori.

Every design shown is a starting point for discussion, not for construction. Each project is built to its approved drawing.

Every part of the perimeter, from one maker

A fence is only as strong as its weakest connection. We supply the fabric, posts, fittings, toppings and tools as one matched system. Shown here: a typical ZS-Knot™ anti-climb bay on QvikFixrr™ posts, with RTHT™ barbed wire and concertina coil.

4

RTHT

Reverse-twisted high-tensile barbed wire

15.5 x 15.5 SWG, 800 MPa wire, Zeta Nova grade Zn-Al coating, in 200 m bundles. Carried on the post attachments, or used on its own.

5

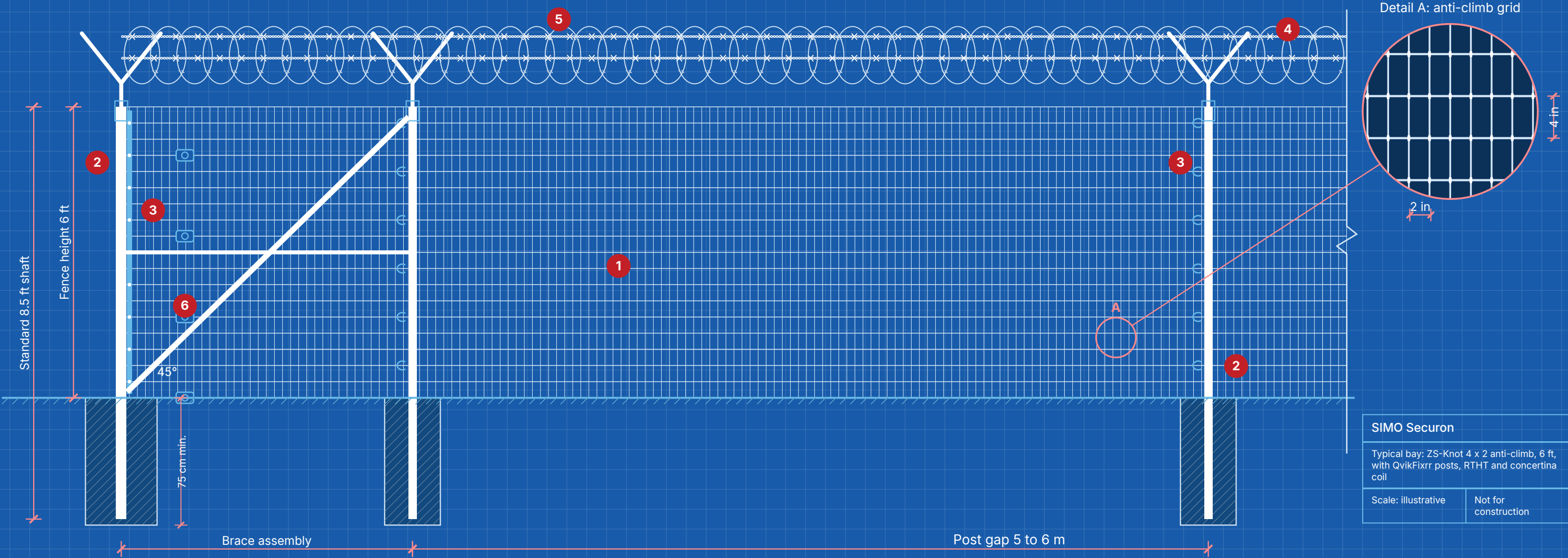
QvikFixrr™ concertina coil

Seated in the post attachments above the fabric, for an added layer of deterrence.

7

QvikFixrr™ chain link, made to order

IS 2721 galvanised, or Zeta Nova grade Zn-Al. Custom designs on request.



1

ZS-knot

Fence fabric

4 x 2 inch anti-climb grid, in Alpha or Zeta Nova with Zn-Al coating, 700 to 800 MPa wire, 6 ft and 8 ft high. 4 x 4 and 3 x 3 inch grids also made.

2

QvikFixrr™ posts

Standard 8.5 ft shafts with attachments for barbed wire and concertina coil. Terminal and corner posts braced. Supplied hot-dip galvanised or epoxy coated.

50 x 5065 x 65

3

QvikFixrr™ clips, fabric locks and fasteners

V-Clips and C-Clips at every post, Zn-Al coated. Flat bar fabric locks and M10 hot-dip galvanised fasteners at strain, terminal and corner posts.

6

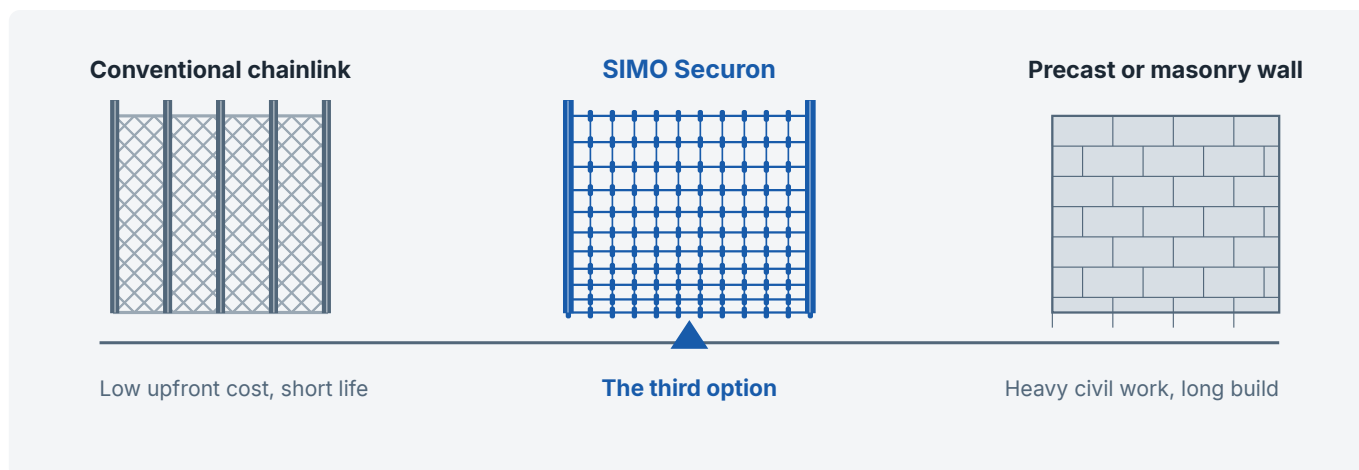
QvikFixrr™ installation tools

Fence puller, tensioner and wire twister, with wire grip joiners for the line wires. One set of the three tools free per project on fence supply orders of 2 km running length and above.

Fence pullerTensionerWire twister

Stronger than chainlink. Faster than a wall.

Most boundaries get one of two answers. Chainlink costs little at the start, but in Indian conditions it corrodes within two to five years, sags between posts and is easily cut or pushed over. A precast or masonry wall is strong and private, but slow to build and heavy on civil work. SIMO Securon sits between the two.



Against chainlink

Two to three times the wire strength (Q-Knot) and four to six times the coating mass (Alpha), on around half the posts. More cost effective over its life: up to 10 percent with Alpha, 10 to 20 percent with Zeta Nova, up to 30 percent with Pi.

Against a wall

Equivalent strength, twice as fast to install, and far less civil work.

Where a wall still wins

If you need visual privacy or noise screening, a wall remains the right answer. We will tell you so.

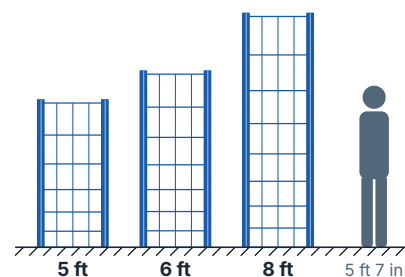
Side by side

	Conventional chainlink	SIMO Securon	Precast or masonry wall
Wire strength	400 to 550 MPa	850 to 1300 MPa (Q-Knot)	Not applicable
Posts per 30 m run	13, at 2.5 m	7, at 5 m	Continuous
Coating	Zinc, 40 to 60 GSM	Zn-Al, 120 GSM or 240 GSM minimum; or zinc, 80 to 100 GSM	Not applicable
Life	2 to 5 years	Rated 10 to 35+ years, by grade	Longest
Installation	Standard	About 40 percent faster than chainlink; twice as fast as a wall	Slowest, heavy civil work
Upkeep	Rust treatment, re-tensioning and post realignment every 2 to 3 years	Minimal	Low
Cut and climb	Easy to cut and climb	High. Anti-climb with ZS-Knot	High
Visual privacy	None	None	Full

Cost comparisons are against conventional galvanised chainlink and depend on site and specification.

Sizes and options

Standard heights of 5 and 6 ft, custom heights to 8 ft in Alpha and Zeta Nova, and a choice of grid for what you need to keep out.



Fence fabric

Technology	Grid	Grades	Heights	Horizontal wires	Roll lengths
Q-knot Graduated grid	3.5 in at the bottom opening to 7 in at the top; stays every 6 in	Alpha, Zeta Nova, Pi	By grade, see below	By grade, see below	Alpha 50 m; Zeta Nova 30 m; Pi 100 ft (30.5 m)
ZS-knot 4 x 2 anti-climb	4 x 2 in. Too narrow for a toe or finger hold	Alpha, Zeta Nova	6 ft and 8 ft	Up to 24 rows at 8 ft	50 m
ZS-knot 4 x 4 grid	4 x 4 in uniform	Alpha, Zeta Nova	6 ft and 8 ft	Up to 25	50 m
ZS-knot 3 x 3 grid	3 x 3 in	Alpha, Zeta Nova	6 ft	25	50 m

Grades compared

	ALPHA	ZETA NOVA	PI
Coating	Zn-Al, 240 GSM minimum	Zn-Al, 120 GSM, no wax topcoat	Zinc, 80 to 100 GSM, with topcoat
Wire tensile strength, Q-Knot	1150 to 1300 MPa	1150 to 1300 MPa	850 to 900 MPa
Wire tensile strength, ZS-Knot	700 to 800 MPa	700 to 800 MPa	Not offered
Salt spray, no red rust	2,000 hours, tested	1,200 hours, tested	About 200 hours, estimated
Rated life	35+ years	20 years	10 years
Heights	6 ft standard; custom to 8 ft	5 and 6 ft; custom to 8 ft	5 and 6 ft
Line wires	16 at 6 ft; 19 at 8 ft	14 at 5 ft; 16 or 20 at 6 ft; 20 at 8 ft	14 at 5 ft; 16 at 6 ft
Wire sizes	2.45 mm; 2.75 mm at top, bottom and 4th from bottom; knot 2.24 to 2.45 mm	2.45 mm; 2.75 mm at top and bottom; knot 2.24 mm	2.45 mm; knot 2.24 mm
Post gap	5 to 6 m	5 m	5 m
Roll length, Q-Knot	50 m	30 m	100 ft (30.5 m)

Posts, toppings, fittings and tools: page 7.

Specifications may be revised. Every order is confirmed against the approved drawing for the job.

Three ways to buy, and six ways we help

Choosing the right level of service matters as much as choosing the right fence. We will help you decide.



Supply only

You have an installer you trust. We supply fabric, posts and fittings as one matched system, and can train your installers.

Best for: Buyers with their own contractor, and projects where installation is tendered separately.



RECOMMENDED

Supply and install

One contract and one point of responsibility. Our trained crews install to SIMO standards, so the fence performs as designed.

Best for: Most customers.



Turnkey EPC

Site survey, design to approved drawings, supply, installation, inspection, and handover with documentation.

Best for: Infrastructure, railway and solar clients.

How a turnkey EPC project runs

1



Site survey

2



Design to approved drawings

3



Supply

4



Installation

5



Inspection

6



Handover with documentation

Our services



Design engineering support

Engineering support for your fence design, to your drawings and specification.



End-to-end fabrication

From fence fabric to posts, fittings and toppings, as one matched system.



Fence layout and construction planning

Lines, terminals, corners and gates planned before work starts.



BOQ generation

A bill of quantities for the full perimeter.



Sensor implementation

Perimeter sensors alongside the fence, planned to suit your site.



Execution support and other project services

Support on site through to handover.

Lead times

About 7 days for standard rolls, and 30 to 45 days for custom projects, from order confirmation.

Training for your site staff

Our trainer works alongside your site staff on tensioning, bracing and fixing, backed by instructional videos.

Free tools on larger orders

One set of installation tools per project, free, on fence supply orders of 2 km and above.



Fence puller



Tensioner

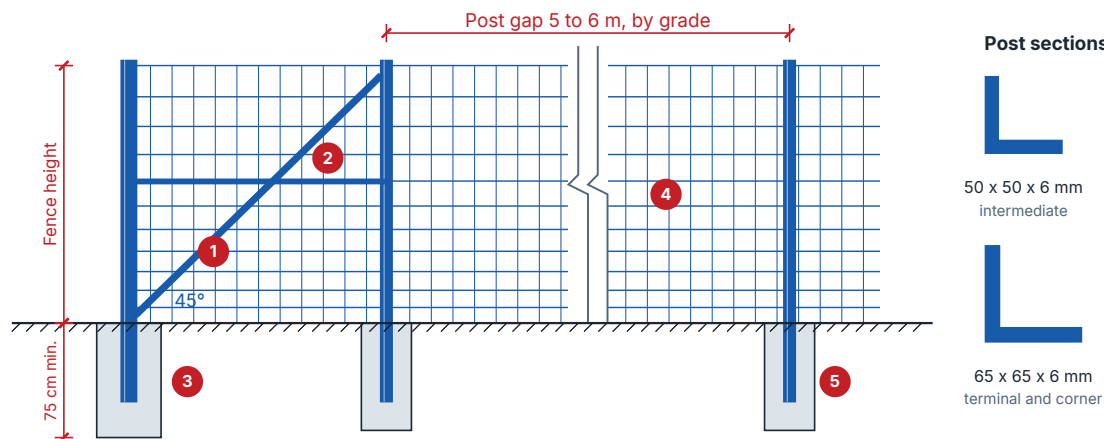


Wire twister

Custom designs. For fence supply orders of 2 km running length and above, we make 8 ft posts, special foundations, security accessories and other designs to suit your site.

Installed right, and cared for

A knotted fence is a system: how long it lasts depends on correct posts, bracing and tension as much as on the wire. Our crews and trained installers follow these standards.



- 1 Diagonal brace at 45 degrees on every terminal post.
- 2 Horizontal stay between the terminal and first supporting post.
- 3 Terminal foundations at least 45 x 45 cm and 75 cm deep; corners 60 x 60 cm and 75 cm deep, braced both ways.
- 4 Fabric tensioned only after the concrete has fully cured.
- 5 Post height: fence height plus at least 50 cm in concrete. Concrete columns at least 150 x 150 mm.

Caring for your fence



Store it right

Keep rolls in a closed, dry place, off the ground, until they go up.



Keep it clean

Keep fertilisers and chemicals off the fence, before and after installation.



Keep it whole

Do not weld or joint the fabric. Join rolls only by splicing and twisting, as our guidance sets out.



Look after it

Walk the line after storms or impacts, and replace any rusted post early.

Checked before handover



Terminal and corner assemblies braced, and not moving under tension.



Fabric the right way up, closest wires at the bottom, clipped at every post.



0.8 kN of installed tension in each line wire, even along the run, with the crimps still visible.



Posts plumb, even in height and free of rust.



Roll joins spliced and twisted; nothing welded or jointed.



Toppings continuous where specified, and the site cleared of offcuts.

The numbers that matter

45 x 45 x 75 cm

Terminal foundations

Corners 60 x 60 x 75 cm; line posts about 75 cm deep.

7 days

Curing before tension

At least, with OPC; 10 days with PPC or in hot, dry weather.

0.8 kN

Tension per line wire

Checked on every line wire with a tension meter.

Grow with us as a partner

We appoint authorised dealers and distributors to sell, install and support SIMO Securon in their regions. Partners get a product that sells on proof, and a manufacturer that stands behind it.





Preferential pricing

Partner pricing on the SIMO Securon range.



Marketing support

Product literature and support to build demand in your region.



Installation training

Hands-on training and instructional videos for your installation teams.



Details on request

Write to sales@simosecureon.com for the partner programme details.

What we ask of partners

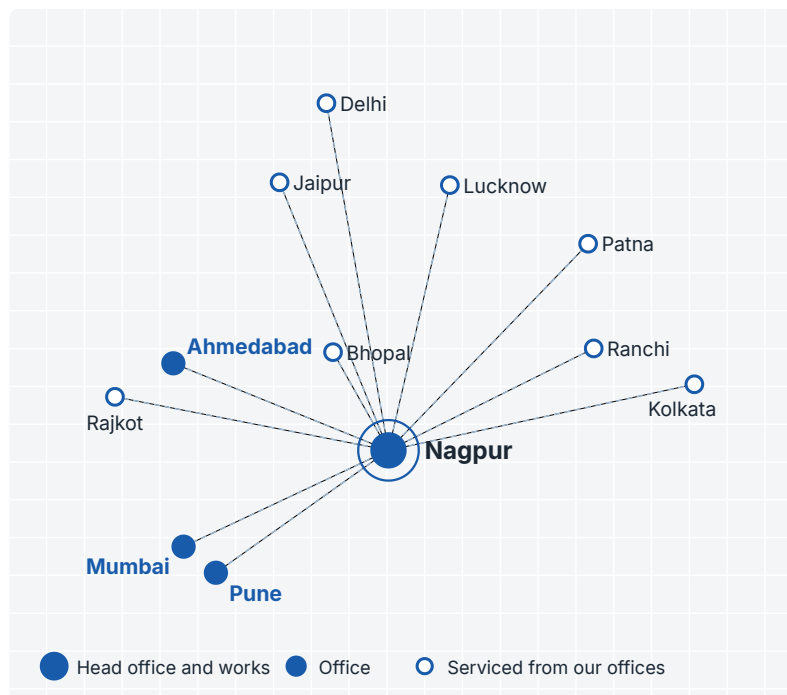
Sell the right grade for the job, and install to SIMO standards or refer installation to us.

How to apply

Write to sales@simosecureon.com or call +91 93730 08466 with your firm's details, region and current business. Our team will take you through appointment, training and pricing.

Where we work

From Nagpur, at the centre of India, we reach sites across the country by road.



Positions indicative.

Nagpur

Head office and works

+91 93730 08466

Ahmedabad

By appointment only
B 1801, 18th floor, Westgate Building, near YMCA Club,
SG Highway, Ahmedabad 380015
+91 93562 02977

Pune

By appointment only
404 San Mahu, 5 Bund Garden Road, Opp. Poona
Club, Pune 411001
+91 96655 44445

Mumbai

By appointment only
Vaswani Chambers, Dr Annie Besant Road, Worli,
Mumbai 400025
+91 95959 45550

We also serve Jaipur, Rajkot, Delhi, Lucknow, Bhopal, Kolkata, Patna and Ranchi, and take on projects across India.

Made in Nagpur, tested to standard

Every grade is tested at NABL-accredited laboratories, and every order is checked before despatch. You are welcome to see it for yourself at our works.



Our works at MIDC Butibori, Nagpur.



Rolls in their grade-colour wraps at our warehouse.

How we make it

1

Knotting and crimping

Every crossing knotted with a separate length of wire; line wires deep-crimped.

2

In-house quality control

Dimensions, knots and crimps checked at our works in Butibori.

3

Testing at NABL-accredited laboratories

Tensile strength, coating mass and corrosion resistance, for every grade.

4

Rolling and grade-colour wrapping

Rolled to length and wrapped in the grade colour, so the grade is clear on site.

5

Inspection and despatch

Checked against the order and the approved drawing before it leaves.

How we test

Tensile strength	IS 1608 (Part 1)
Coating mass	IS 6745 and gravimetric methods
Coating composition	X-ray fluorescence (XRF)
Corrosion resistance	Salt spray to IS 9844. Alpha: 2,000 hours, Zeta Nova: 1,200 hours, without red rust
Alpha classification	AS/NZS 4534:2006 Class W10 and BS EN 10244-2:2001 Class A



Our production and installation team.

Established in 2023, and led by a team with over 30 years of manufacturing experience.



All products are manufactured in India and are Make in India compliant.

Certified, and trusted by leading private sector clients

Management system certification

Certified by Royal Assessments Pvt. Ltd., accredited by EGAC, an IAF MLA signatory. The certified scope covers the manufacture and supply of knotted fences, barbed wire, fence installation works and accessories.

 ISO 9001:2015 Quality management systems	 ISO 14001:2015 Environmental management systems	 ISO 45001:2018 Occupational health and safety management systems
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Tested against

IS Indian Standards	AS/NZS Australian and New Zealand Standard	BS EN British and European Standard
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Product testing is carried out at NABL-accredited laboratories.

Select clients

Private sector clients across infrastructure, renewable energy, defence manufacturing and railways.

INFRASTRUCTURE AND EPC Megha Engineering Supply exceeding 100 km	RENEWABLE ENERGY CleanMax Perimeter fencing for solar assets	RENEWABLE ENERGY ENGIE Perimeter fencing for renewable assets
DEFENCE MANUFACTURING, NAGPUR Solar Defence and Aerospace Plant perimeter	RAILWAYS Railway contractors Boundary fencing supply to multiple contractors	Your site could be next. Talk to us about a trial panel or a site visit.

Your questions, answered

Short answers to what buyers ask us most. For anything else, call or WhatsApp
+91 93730 08466.



How far apart are the posts?

5 to 6 metres for Alpha, and 5 metres for Zeta Nova and Pi, against 2.5 to 3 metres for chainlink. That is around half the posts (page 3).



How long will it last?

Alpha is rated for 35 years or more, Zeta Nova for 20 and Pi for 10, with correct installation (page 4). To know how rated life is calculated, visit simosecureon.com.



Q-Knot or ZS-Knot?

Q-Knot keeps animals out, on a graduated grid. ZS-Knot keeps people out: its 4 x 2 inch grid is anti-climb (pages 5 and 6).



Which grade should I choose?

Choose by how long the fence must last: Alpha for infrastructure, solar and high security; Zeta Nova for estates, industry and agriculture; Pi for farms, plots and general boundaries (page 8).



What about coastal or chemical sites?

Within 20 km of the coast, or on chemically aggressive sites (C4 and above), ask us for a site-specific recommendation.



How does the cost compare with chainlink?

Chainlink costs less upfront. Over its life, SIMO Securon is more cost effective: up to 10 percent with Alpha, 10 to 20 percent with Zeta Nova, which lasts twice as long, and up to 30 percent with Pi.



Can my own team install it?

Yes. With Supply only, we supply fabric, posts and fittings as one matched system and can train your installers. Most customers choose Supply and install (page 14).



How soon can you deliver?

About 7 days for standard rolls, and 30 to 45 days for custom projects, from order confirmation.



Do you supply posts and toppings too?

Yes: QvikFixrr™ posts, clips, fabric locks and fasteners, RTH™ barbed wire, concertina coil and installation tools, as one matched system (page 7).



Are installation tools included?

One set of installation tools per project is free on fence supply orders of 2 km and above.

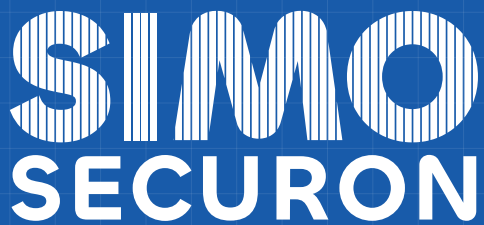


Can I see it before I buy?

Yes. Talk to us about a trial panel or a site visit, or see manufacture and testing for yourself at our works in Butibori.

Can the fence take sensors?

Yes. We can plan perimeter sensors alongside the fence, to suit your site (page 14).



Tell us what you are protecting, and from what.

We will recommend the fence, the design and the level of service, and send you a quotation.

SALES

sales@simosecuron.com
+91 93730 08466

Call or WhatsApp

simosecuron.com
facebook.com/simosecuron
instagram.com/simosecuron

REGISTERED OFFICE

504 Brij Bhumi, Plot 263/264, CA Road, Near Telephone
Exchange Square, Nagpur, Maharashtra 440008

OFFICES

Nagpur

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+91 93730 08466

Ahmedabad

By appointment only
B 1801, 18th floor, Westgate
Building, near YMCA Club, SG
Highway, Ahmedabad 380015
+91 93562 02977

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411001
+91 96655 44445

Mumbai

By appointment only
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Besant Road, Worli, Mumbai
400025
+91 95959 45550

WORKS

Shed C, Plot No. 12, GSP Pyramid, Saigaon Road, MIDC
Butibori, District Nagpur, Maharashtra 441122



Scan to visit
simosecuron.com



SIMO Securon is a brand of SIMO WiroTEK Private Limited
(formerly SIMO Screens Private Limited)
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