

Install it right

1



Plan the line

Posts every 5 to 6 m for Alpha, every 5 m for Zeta Nova and Pi. Mark terminals, corners and gates.

2



Brace the ends

Terminal posts braced at 45 degrees, with a horizontal stay to the first supporting post. Corners braced both ways.

3



Set foundations

Terminals 45 x 45 cm, corners 60 x 60 cm, both 75 cm deep. Posts at least 50 cm into concrete.

4



Let it cure

Wait until the concrete has fully cured before any tension goes on.

5



Strain, join and tie

Fence puller and tensioners at terminals. Join rolls by splicing and twisting the line wires; tie off with the wire twister.

6



Fix every post

QvikFixrr clips at every post. Never weld or joint the fabric.

Care for a long life



Store rolls dry and off the ground until they go up.



Keep fertilisers and chemicals off the fence.



Never weld or joint the fabric. Join rolls only by splicing and twisting the line wires.



Walk the line after storms or impacts.



Replace any rusted post early.



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

RATED LIFE, WITH CORRECT INSTALLATION

35+ years*

ALPHA

20 years*

ZETA NOVA

10 years*

PI

*To know how rated life is calculated, visit simosecureon.com.

Questions?

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