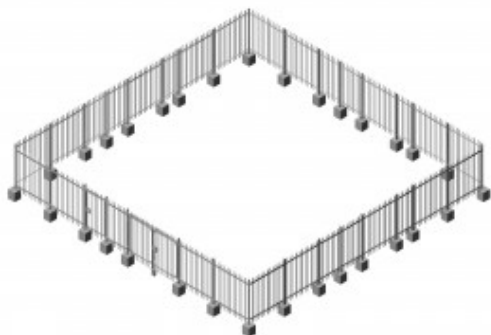


Fence Kit 14m x 14m Compound



Galvanized Steel Fence system for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Product

Product No.	Product	Quantities
1794	Double Gate	1
1795	Single Gate	1
1796	Normal Post	23
1800	Corner Post	4
1801	Panel 1290mm	7
1802	Panel 2100mm	19
1803	Panel 980mm	3

Material

Galvanized Steel	Q235	ASTM A123
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Supported Compound Size

14 m X 14 m

Specification

Fully compliant to MTN WI/01/2007

Includes

Corner Support Posts

Panel Support Posts

Fence Panels

Personnel Access Gate

Vehicle Access Gate

All Fixtures and Fittings



CostWORX is the leading wholesale distributor of telecom & technology infrastructure products, supplying globally through a network of local alliance partners.

Excludes

Concrete Materials



Double Gate

Galvanized Steel Fence component for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Material

Galvanized Steel	Q235	ASTM A123
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Dimensions

Height	2400
Width	3090

Specification

Fully compliant to MTN WI/01/2007

Includes

Steel work and connection fittings

Excludes

Concrete materials



Single Gate

Galvanized Steel Fence component for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Material

Galvanized Steel	Q235	ASTM A123
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Dimensions

Height	2400
Width	1290

Specification

Fully compliant to MTN WI/01/2007

Includes

Steel work and connection fittings

Excludes

Concrete materials



Normal Post

Galvanized Steel Fence component for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Material

Galvanized Steel	Q235	ASTM A123
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Dimensions

Height	2400
Width	N/A

Specification

Fully compliant to MTN WI/01/2007

Includes

Steel work and connection fittings

Excludes

Concrete materials



Corner Post

Galvanized Steel Fence component for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Material		
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Galvanized Steel	Q235	ASTM A123
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Dimensions	
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Height	2400
Width	N/A

Specification

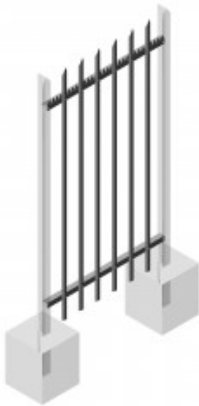
Fully compliant to MTN WI/01/2007

Includes

Steel work and connection fittings

Excludes

Concrete materials



Panel 1290mm

Galvanized Steel Fence component for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Material

Galvanized Steel	Q235	ASTM A123
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Dimensions

Height	2400
Width	1290

Specification

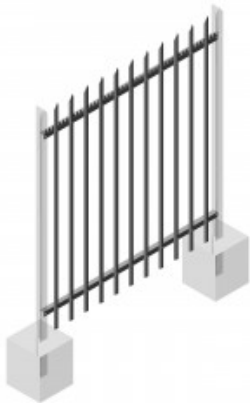
Fully compliant to MTN WI/01/2007

Includes

Steel work and connection fittings

Excludes

Concrete materials



Panel 2100mm

Galvanized Steel Fence component for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Material

Galvanized Steel	Q235	ASTM A123
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Dimensions

Height	2400
Width	2100

Specification

Fully compliant to MTN WI/01/2007

Includes

Steel work and connection fittings

Excludes

Concrete materials



Panel 980mm

Galvanized Steel Fence component for use in general telecoms site security.

Part of an integrated system that provides a total site enclosure with vehicle and personal access.

Design is compliant with most standard Telecoms requirements.

Material

Galvanized Steel	Q235	ASTM A123
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Dimensions

Height	2400
Width	980

Specification

Fully compliant to MTN WI/01/2007

Includes

Steel work and connection fittings

Excludes

Concrete materials