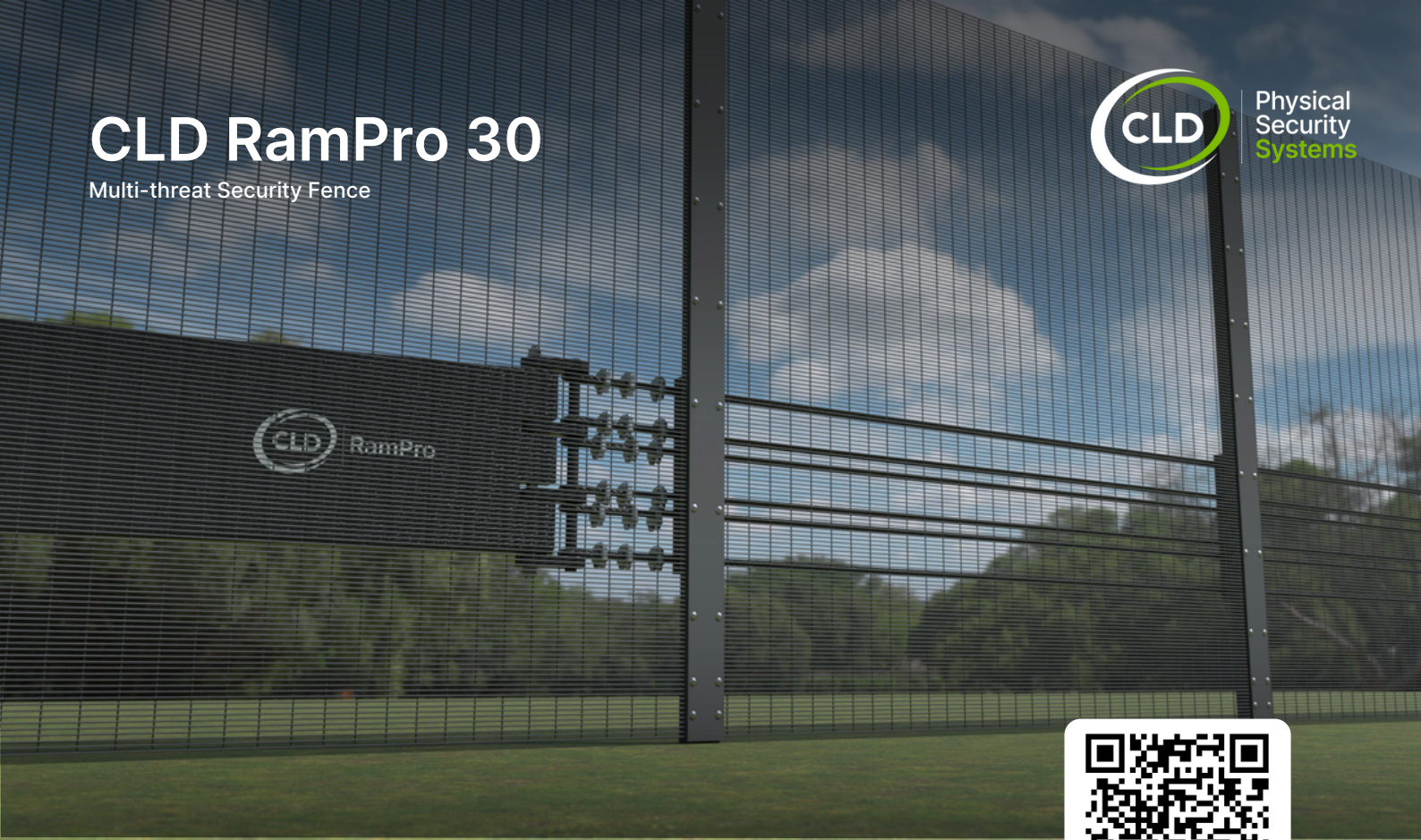


# CLD RamPro 30

Multi-threat Security Fence



Physical Security Systems



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## Description

The CLD RamPro 30 is a robust hostile vehicle mitigation (HVM) fence system designed for critical infrastructure protection. Independently tested and certified to LPS 1175 (A1 to D10) and ISO 22343-1:2023 impact standards, it provides a powerful multi-threat barrier against forced entry and vehicular attacks - stopping a 7.5 tonne vehicle travelling at 30mph. Engineered for compatibility with any of CLD's mesh panel ranges, this modular system ensures seamless integration and superior perimeter resilience. Featuring heavy-duty steel construction with standard set foundations, the RamPro 30 is ideal for government, military, data centres and utility facilities requiring assured protection.

Multi-threat certified

Customisable via CLD mesh panel integration

Durable construction

Provides strong resistance against vehicle-based threats



Isometric view of post and fixing details for the CLD RamPro 30  
This product has additional features not demonstrated for security reasons

# Metric (mm)

## Product Technical Information



<b>Standard</b>	LPS 1175 A1, B3, C5 or D10 (SR1, SR2, SR3 or SR4) Issue 8 ISO 22343-1:2023 Fence V/7200[N2A]/48/90:5.6/7.7 M30 P2 (equivalent)
<b>Panel Type</b>	Standard foundation hostile vehicle mitigation system for use with any CLD panels. See separate specification sheets for mesh fence panels
<b>Post Height</b>	HVM: 1100mm HAG
<b>Main Post Diameter</b>	273mm
<b>Post Depth</b>	700mm
<b>End Foundations</b>	700 mm foundations with integrated rebar reinforcement.  Note: Contractor/ client is responsible for the foundation size suitable for the ground conditions and fence height.
<b>Maximum Run</b>	50 metres between main post. No limit on overall run length
<b>Minimum Run</b>	4m (using standard cassette only)

<b>Rope Quantity</b>	6
<b>Rope Finish</b>	Galvanised
<b>Finish</b>	See separate specification sheet for fence panel information.
<b>Concrete Specification</b>	C40
<b>Warranty</b>	Minimum of 15 years against manufacturing defects

### Disclaimer

Fencing should be installed in accordance with BS 1722-14. Every care has been taken to ensure that all information provided in this document is accurate. CLD Fencing Systems Ltd reserves the right to change product specification at any time. Please ensure that you have the latest information which can be found on our website or by contacting our team.

Site-specific structural calculations can be provided upon request. Please contact us for further details.

# Imperial (in)

## Product Technical Information



<b>Standard</b>	LPS 1175 A1, B3, C5 or D10 (SR1, SR2, SR3 or SR4) Issue 8 ISO 22343-1:2023 Fence V/7200[N2A]/48/90:5.6/7.7 M30 P2 (equivalent)
<b>Panel Type</b>	Standard foundation hostile vehicle mitigation system for use any CLD panels. See separate specification sheets for mesh fence panels
<b>Post Height</b>	HVM: 43.3in HAG
<b>Main Post Diameter</b>	10.7in
<b>Post Depth</b>	27.6in
<b>End Foundations</b>	27.6in deep foundations with integrated rebar reinforcement.  Note: Contractor/ client is responsible for the foundation size suitable for the ground conditions and fence height.
<b>Maximum Run</b>	164ft between main post. No limit on overall run length
<b>Minimum Run</b>	13.1ft (using standard cassette only)
<b>Rope Quantity</b>	6
<b>Rope Finish</b>	Galvanised

<b>Finish</b>	See separate specification sheet for fence panel information.
<b>Concrete Specification</b>	C40
<b>Warranty</b>	Minimum of 15 years against manufacturing defects

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