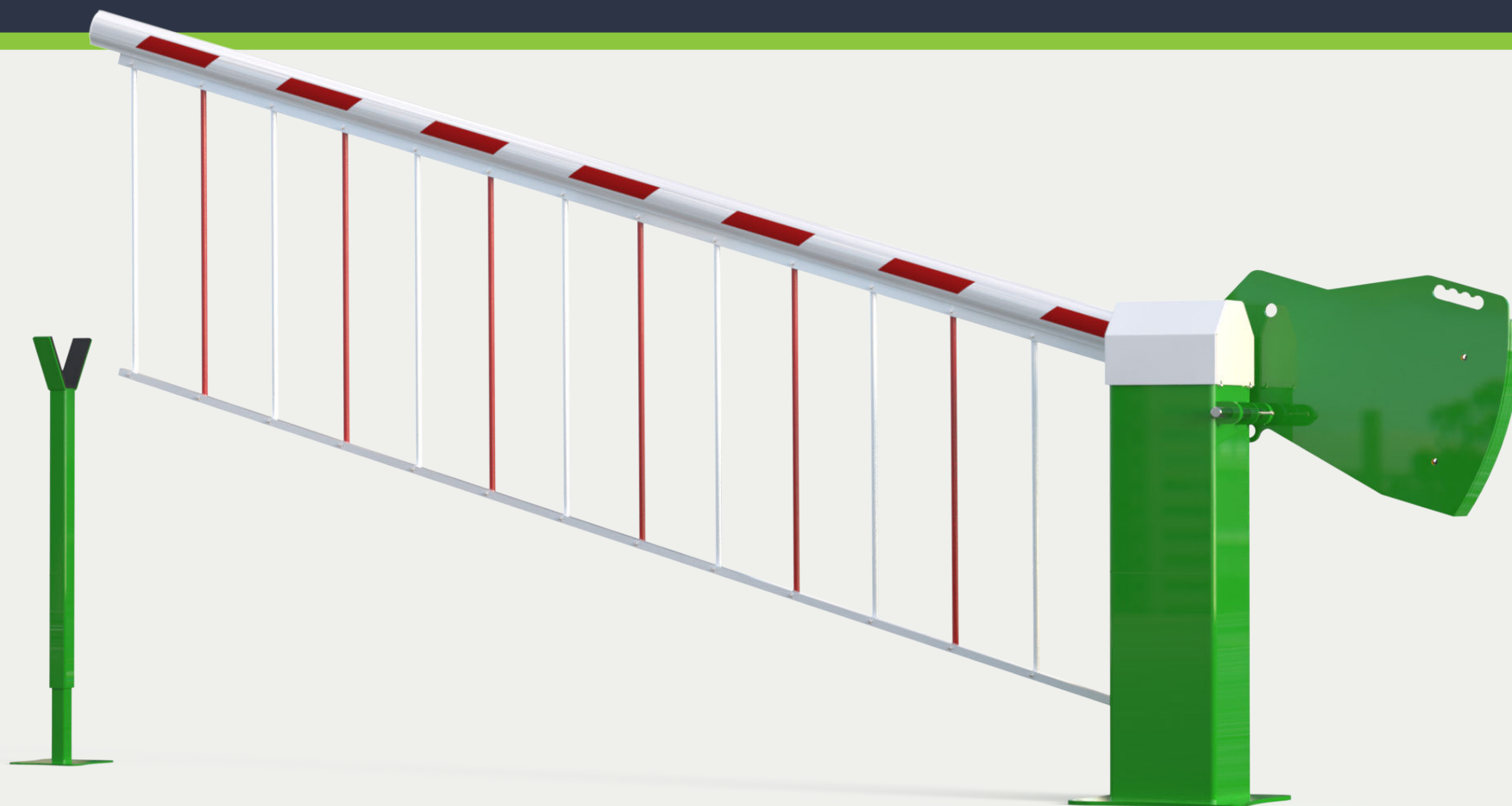


01500

MANUAL BARRIER

UMD
ULTIMATION DIRECT



MAXIMUM SPAN
STANDARD

7m

BOOM DIAMETER STANDARD

76mm

HEIGHT

1m

from base plate to centre of boom.
Total barrier height: 1150mm

DIMENSIONS

250mm

Stanchion square box section

DIMENSIONS

400x400mm

Base plate

MAXIMUM SPAN
HEAVY DUTY

9m

BOOM DIAMETER
HEAVY DUTY

100mm

FINISH

Polyester Powder Coated

in red and white as standard





BARRIER DESIGN

The D1500 barrier is constructed from a robust 250 x 250 mm box section, providing exceptional strength and durability for long-term use in demanding environments.

Protected Bearing System

The internal bearings are housed beneath the barrier lid, shielding them from weather exposure and ensuring smooth, reliable operation with minimal maintenance.

Rear-Mounted Locking System

The locking mechanism is discreetly positioned at the rear of the barrier, enhancing both security and overall appearance by keeping the front face clean and uncluttered.

Premium Aesthetic

With its clean lines, concealed components, and high-quality finish, the D1500 is designed to be one of the best-looking manual barriers on the market, making it especially suitable for customer-facing environments such as car dealerships and commercial premises.



POLE DESIGN

The D1500 barrier pole is manufactured from high-quality aluminium, offering a lightweight yet durable solution suitable for frequent use and long-term outdoor performance.

Both standard and heavy-duty poles feature a sleek oval profile, delivering improved strength while maintaining a modern, streamlined appearance.

The design also incorporates an integrated bottom skirt profile within the aluminium extrusion, providing:

- A clean, premium finish
- Enhanced rigidity and stability
- Reduced need for additional fixings or add-ons

The result is a barrier that not only performs reliably but also looks professional and well-suited to environments such as car dealerships, high profile commercial premises, and industrial sites.



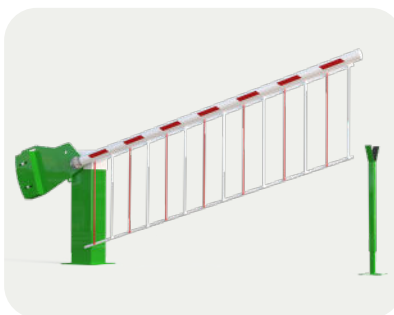
BARRIER FINISH

The D1500 is supplied as standard with a primed and polyester powder-coated finish to C4 specification, providing a high level of corrosion protection suitable for industrial and coastal environments.

For installations requiring enhanced protection, additional finishing options are available:

- Galvanised Finish
- Offers superior corrosion resistance, ideal for harsh or exposed environments.
- Plasticcoated Finish
- Provides an extra protective layer with an attractive, long-lasting finish, suitable for high-visibility or demanding locations.

These finishing options ensure the D1500 can be tailored to perform reliably in a wide range of conditions, from standard commercial use to more challenging environments.



POLE OPTIONS

The D1500 manual barrier is available in both standard and heavy-duty configurations to suit a wide range of entrance widths.

Standard Pole

Maximum pole length: 7m
With bottom skirt: up to 6m.

Heavy-Duty Pole

Maximum pole length: 9m
With bottom skirt: up to 8m

This flexibility allows the D1500 to accommodate both typical vehicle entrances and wider access points requiring additional strength and stability.



TIP SUPPORTS

The D1500 is supplied as standard with an adjustable tip support, ensuring stability across varying ground levels and installation conditions.

Optional upgrades are available to suit different site requirements:

Lockable Tip Support

Provides additional security by locking the barrier in the end pole position. (Locks at the Barrier end as std)

Pogo Tip Support

Ideal where the barrier pole rests directly onto the road surface, offering a spring-loaded solution for smooth operation and reduced wear. These options allow the D1500 to be configured for both standard installations and more demanding environments such as high-traffic entrances or uneven ground conditions.

