STAINLESS STEEL

STAINLESS STEEL MALKA VERTICAL SYSTEM

Full-height vertical wire rope balustrade

TECHNICAL DATA SHEET

DOC **TDS-MLV-01** · Rev 2 · July 2026

Vertical wire-rope balustrade.

The Metforce Malka Vertical uses stainless steel or PVC-coated wire ropes running vertically, typically 4 mm diameter wire rope, to create a full-height vertical cable balustrade.

- Usually 4mm wire rope
- Separate handrail
- Rated to C3

FINISHES

Stainless steel or PVC coated

DESIGNED & INSTALLED TO

AS/NZS 1170 | BCA Standards

TECHNICAL SPECIFICATION	TDS-MLV-01
Material	Grade 316 stainless steel
Height	Usually full height
Wire rope	Usually 4mm wire rope
Finish	StSt or PVC coated wire ropes
Load rating	C3 AS/NZS 1170 Table 3.3

PRODUCT & SPECIFICATION



MADE TO ORDER

This system is custom-fabricated and engineered to each project's specific requirements. Contact Metforce for a project-specific specification and shop drawings.