

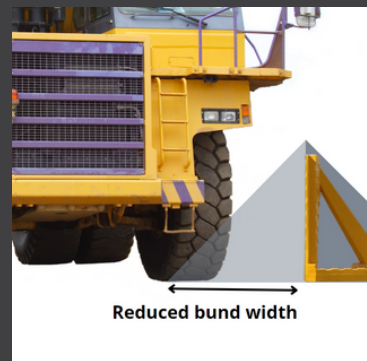
SAFESCAPE EDGE PROTECTOR

Safescape Edge Protector (EP) is a system for improved edge protection in open pit mines.

Edge Protector creates a vertical face allowing haul roads to be narrower while maintaining or improving safety characteristics.

Edge Protector is a series of filled polyethylene shells which secure together in a row to create a strengthened and consistent wall along haul road edges.

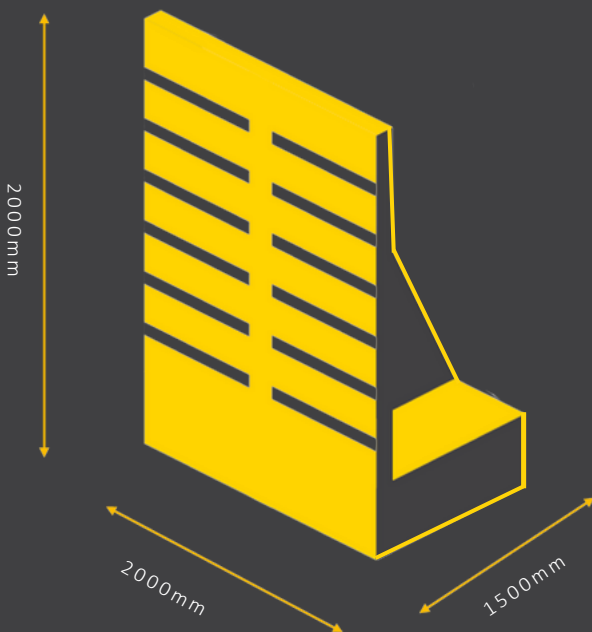
For an evaluation of the application of Edge Protector for your project or to obtain a quote please contact us.



Weight.
Unfilled – 135kgs/2000mm section

FEATURES

- Increases safety performance by creating a vertical face reducing the likelihood of trucks going over an edge
- Allows for greater flexibility in haul road widths
- Design may reduce stripping ratio, positively impacting the Net Present Value (NPV) of the mining operation
- Potential increase in revenue from processing additional accessible ore
- Designed for easy transportation, handling and re-use with fork points on the lower edge
- Supports integration with autonomous vehicles by creating a solid vertical face for easier detection
- Minimal maintenance compared to traditional rock bunds
- Can be supplied filled or unfilled



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