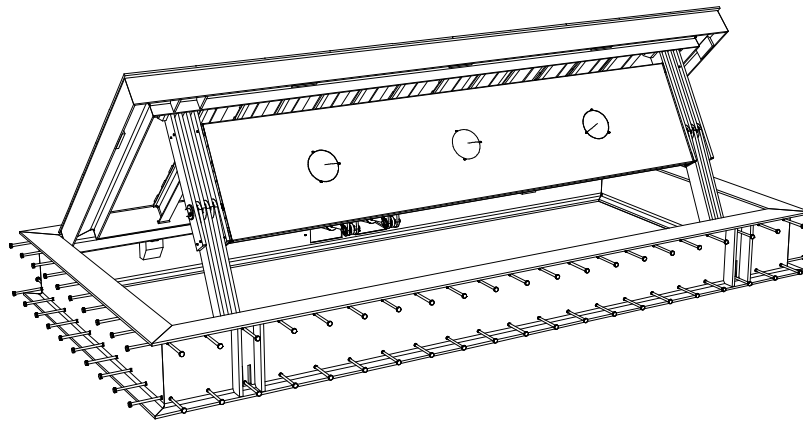


WEDGE K12

2.0 – 2.5 – 3.0 – 3.5 – 4.0 m



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| Design: | Wedge Barrier with electro-hydraulic drive in separate drive cabinet 2 - 3 nos. red flashing lights in blocking element Emergency operation via hand pump |
| Blocking Width: | 2.0 m, 2.5 m, 3.0 and 3.5 m, 4.0 m |
| Underground Housing: | L x W x D: (blocking width + 360 mm) x 2200 mm x 400 mm |
| Operating Time: | Raising: approx. 3.5 seconds - Lowering: approx. 2 seconds (high speed raising in approx 1 second with optional accumulator) |
| Blocking Element: | 1200 mm above ground level |
| Impact Rate: | 1800 kJ; wheel load 100 kN according to SLW60 – DIN 1072 |
| Power: | 4.0 kW, 400 V |
| Control: | Control board in drive cabinet, control voltage 24 V |
| Weight: | Approx. 1800 – 2800 kg |
| Colour: | Standard: Underground housing RAL 7030 stone grey Blocking element and cover plates RAL 7030 stone grey Optional: Blocking element and cover plates striped RAL 3000 flame red / 9010 pure white or RAL 1007 daffodil yellow / 9005 jet black or RAL colours or DB colour tones |