



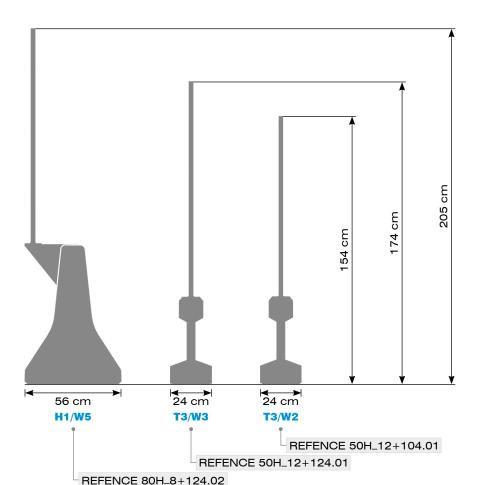
INTEGRATED FENCES AND EMERGENCY GATE TESTED IN ACCORDANCE WITH EN 1317



SAFETY BARRIER - VISUAL BARRIER

Three tested systems: H1/W5 - T3/W2 - T3/W3





REBLOC® ADVANTAGES

- > Tested system range in accordance with EN 1317-1/2
- Safe separation of construction site and traffic lanes
- Combination of work, visual, debris dust and climb over protection
- Sufficient space for traffic lanes in construction site thanks to low system width
- > Easy and quick installation
- ➤ Form- and force-locking connection by integrated, patented REBLOC® coupling (without loose parts): prevents installation errors and reduces the risk of vandalism

DEBRIS BARRIER

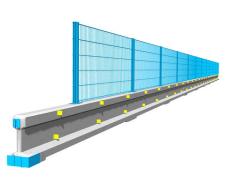


REFENCE 50H_12+104.01

- > Total height 154 cm
- > Compact system width 24 cm
- > Symmetric design for contraflow applications







REFENCE 50H_12+124.01

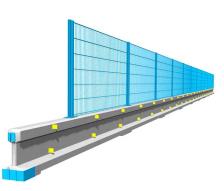
- > Total height 174 cm
- Compact system width 24 cm
- Symmetric design for contraflow applications





W5

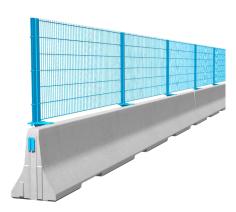




REFENCE 80H_8+124.02

- > Total height 205 cm
- > High-performance H1-system with only 56 cm width
- > REBLOC 80H_8 also available as free standing H2/W5 (without fence)
- > Ideal protection for workers





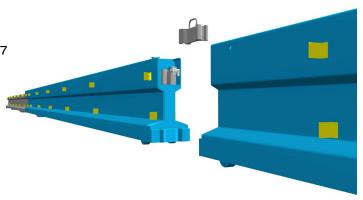
TESTED EMERGENCY GATE

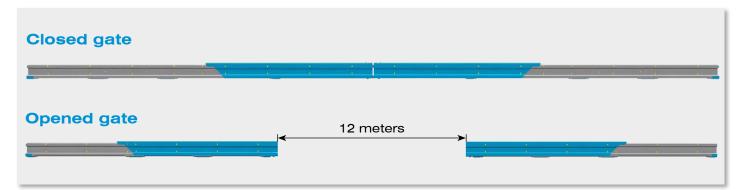
Rapid opening for emergency and authorized vehicles

REBLOC 50H_EG



- > Tested emergency gate in accordance with EN 1317
- > Openings up to 12 m length possible
- Easy and quick opening/closing without tools (handle bar integrated)
- No protruding parts into traffic when opened or closed
- Positioning of emergency gate anywhere in the barrier chain possible









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More information about REBLOC®

