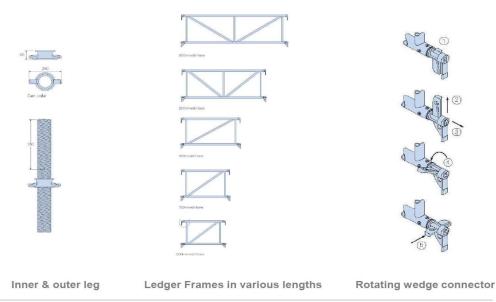
LIGHTSHORE | Shoring System

LIGHTSHORE is a lightweight aluminum shoring system with a high load capacity of up to 110 kN

Advantages at a glance:

- Only 3 main components design for ease of use
- High load capacity of up
- Quick and accurate slotin fixing at top of frames
 - positioning into
 pockets on legs
- connector for high rigidity and visible locking at base
- Frames can be placed up to 2.5 m above slab level without the need of

LIGHTSHORE | Special Features















| PRODUCT DESCRIPTION: | Flexible aluminum shoring system |
|---------------------------|---|
| VERTICAL POST LENGTHS: | Outer leg: 110 140 190 220 330 440 cm |
| | Inner leg: 107 167 cm |
| FRAME WIDTHS: | All 60cm high: 150 180 240 300 cm |
| GUARDRAIL LENGTHS: | 120 150 180 240 300 cm |
| FRAME CONNECTION: | Rotating wedge connects ledger frame to outer leg slot |
| VERTICAL EXTENSION: | Outer legs joined end to end using spigot and R-clips |
| DECKING TYPES: | Access platforms 1.5 kN/m² SWL |
| COMPATIBLE SLAB FORMWORK: | Mk II Soldiers Du-Al aluminium beams H 20timber beams |
| | TOPEC panel system |
| APPLICATION RANGE: | Bridge decks floor slabs high-level beams tunnels |
| | Dead shoring table forms |
| SPECIAL FEATURES: | Unique rotating wedge fixing for strength and safety |
| | Wide range of accessories for system flexibility |
| | Frames in 5 sizes for variable grid size |
| | Frames slot into pockets on legs for quick positioning |







LIGHTSHORE | Reference Projects





HUNNEBECK



















SGB Aluma Systems