M70
FORMWORK BEAMS

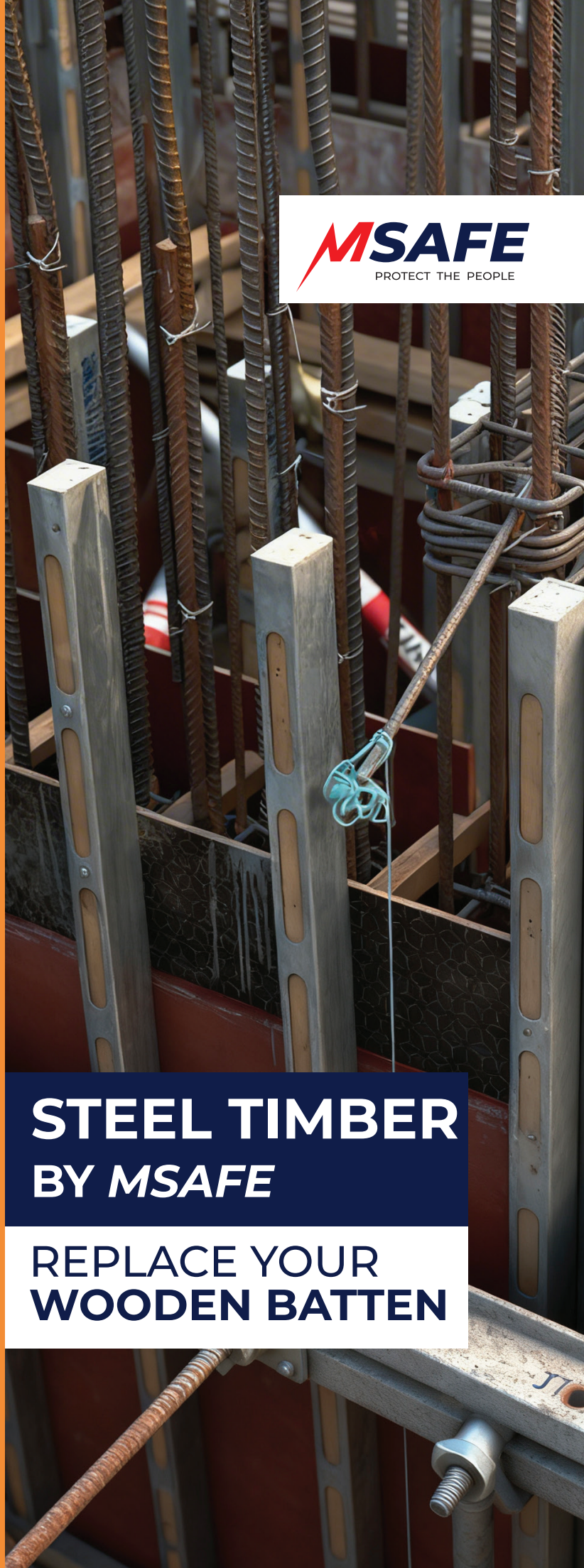
Formwork that works.

Engineered for performance, durability, and safety, M70 Formwork Beams - Plus are designed to meet the demanding needs of modern construction. With superior load-bearing capacity and long-term reliability, they ensure efficient execution across all types of formwork applications.

M1 FORMWORK

STEELSAFE
STRENGTH AND SAFETY

MSAFE
PROTECT THE PEOPLE



STEEL TIMBER
BY *MSAFE*

REPLACE YOUR
WOODEN BATTEN

M1 FORMWORK

STEELSAFE
STRENGTH AND SAFETY

WHY CHOOSE M70?

- Precision engineered using advanced Italian technology
- Solid core construction with no internal gaps
- Suitable for slabs, beams & columns
- High strength and durability
- Excellent reuse value
- Strong screw-holding capacity
- Moisture content below 5%
- High density (~600-700 kg/m³)
- 3-layer cross-battened structure
- Allowable concrete pressure 60kN/m.
- Sizes of steel timber 1.2, 1.5, 1.8, 2.9, 3.0, 3,60m
- Weight per mtr: 3.6kg



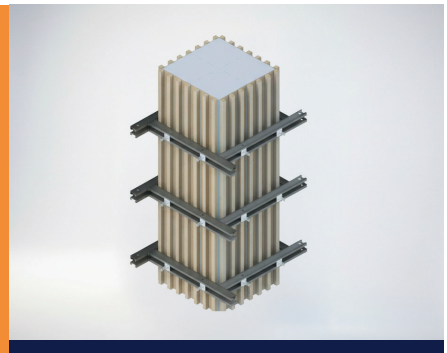
Physical Properties

Ultimate Moment Capacity	3.5 kN-m
Ultimate Shear Strength	8.0 kN

Application Areas


Slabs


Wall


Columns

Specifications of Steel Timber

- Pre-Galvanised Iron Pipe: Pre galvanised YST 210 Rectangular Pipes with 2mm thickness Provide higher strength to the product.
- Best Quality German, Australian and New Zealand pines wood.
- We can develop the custom sizes according to your requirment.

Avialable Sizes:
- 70 x 50mm
- 50 x 50mm

Avialable Surface Finish:
Pre Galvanised

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