

MAST CLIMBER  
**Fixed Monorail**



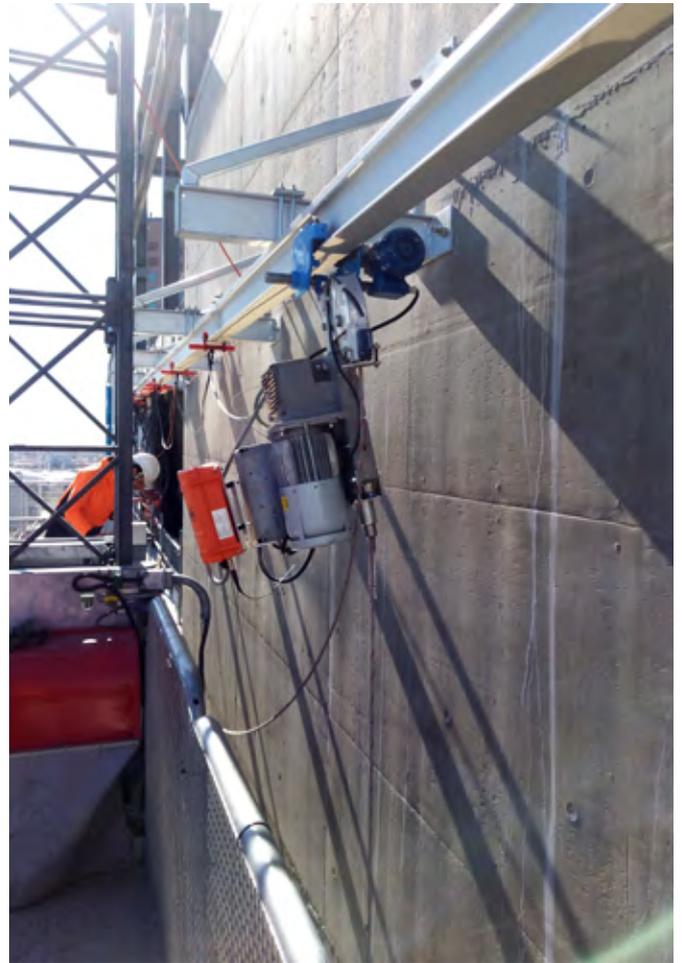
**STANDARD**  
ACCESS

## Fixed Monorail

The aluminium fixed monorail is the perfect solution where a light weight, high capacity (1000kg) means of lifting is required. The fixed monorail can be attached to concrete, steel or timber and comes in modular lengths. There are options to run corner sections to get you around hard to reach corners. Like the glide-rail the fixed monorail also comes with a comprehensive hoisting system, comprising of a remote operated traverse trolley, remote operated hoist, cable and rope management system.

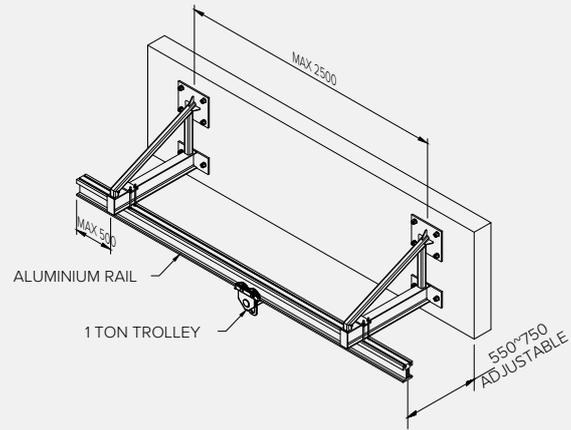
### Advantages

- Modular system
- Extension system to adjust lifting centre
- Installation and removal of façade panels
- No impact on the lifting capacity of the mast climber
- Remote operated hoisting system
- 1000kg capacity
- Up to 200m of rope
- Safety features

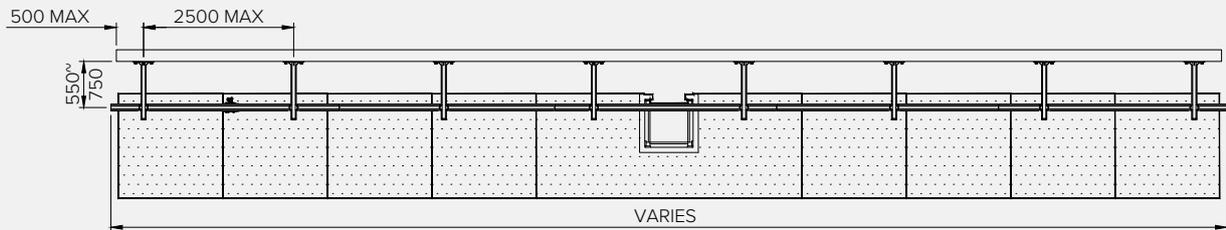


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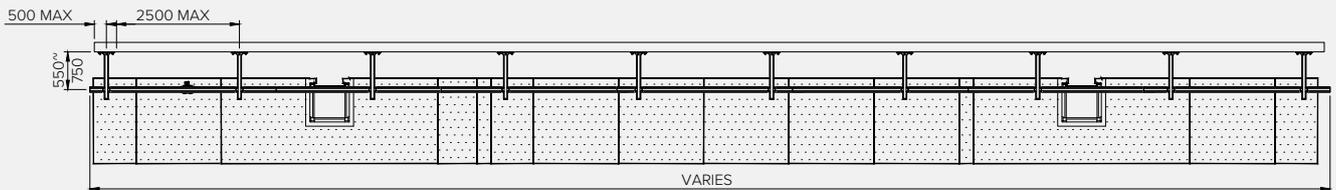
## Mast Climber



ISOMETRIC VIEW



FIXED MONORAIL ON SINGLE MAST CLIMBER



FIXED MONORAIL ON TWIN MAST CLIMBER

# SCANCLIMBER®

**SCANCLIMBER** is the world's technology leader in mast climbing equipment for both temporary and permanent installations. The company has its corporate head office in Pirkkala, Finland and manufacturing in Gniezno, Poland. The company employs more than 200 staff in Europe and Asia. Scanclimber creates value for its customers with high quality, reliable and flexible vertical access solutions.

## Technical Data Fixed Monorail

Payload	1000 kg max
Distance from Wall	550 - 750 mm
Maximum Width	Single Platform: 16.9 m Twin Platform: 38.2 m
Maximum Distance Between Support	2500 mm
Maximum Overhang	500 mm
Applicable Mast Climber	SC5000, SC6000, SC8000, SC10000

\*Data based on a standard configuration