

C240 CLIMBING SYSTEM

Climbing platform with a wide 2 1/2' passage for auxiliary work.

Alsina



■ Description

Element designed to climb the wall formwork for concrete fillings up to heights of 19 3/4' ensuring total safety for workers. It can be positioned with either of two anchoring systems: using M-24 tie bars or using metal cones with ties set in the concrete.

■ Components and accessories

- Auxiliary platform for anchor recovery.
- Aligners and extensions for high perimeter protection.

■ Compatible

- Alisply Walls
- Multiform Vertical.
- Alisply Circular
- Vistaform Walls.

■ Frequent uses

- High columns.
- Digesters.

■ Properties

- 7 3/4' wide platform.
- For formwork heights up to 19 3/4'.
- Platform length for 10 linear ft of formwork.
- Designed to withstand a range of wind loads at any height.
- Platform designed to support 42 lbf/sq ft in addition to the weight of the formwork.
- Formwork removal system using a cart on wheels.
- It has a wide and safe lower platform.
- It enables transporting the formed set with the platform and the formwork without disassembling it.
- Stripping does not require workers to be on the platform.