

# C160 CLIMBING SYSTEM

The system has semi-automatic anchoring, ensuring optimal safety for workers.

# Alsina



## ■ Description

Element designed to climb the wall formwork for concrete fillings up to a height of 13' ensuring total safety for workers. The assembly of the climbing platform and its safety platform can be carried out on the ground, before positioning it on the wall, or by placing the walkway bracket in the anchoring rings and mounting the platform later.

## ■ Components and accessories

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

## ■ Compatible

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

## ■ Properties

- 5 1/4' wide platform.
- For formwork heights up to 13'.
- Platform length for 10 linear ft of formwork.
- Designed to withstand a range of wind stress at any height.
- Platform designed to support 42 lbf/sq ft in addition to the weight of the formwork.
- It has a wide and safe lower platform.
- It has a work platform that is free of obstructions and a guardrail, preventing risky situations during assembly and/or formwork removal.

## ■ Frequent uses

- Building.
- Columns.
- Water treatment infrastructures.