

PARAPET ANCHOR

The Parapet Anchor is designed to provide a secure anchorage point on parapets and facades for various elevated work applications. Unlike traditional screw-bolt anchors that may damage the base structure, this system preserves the appearance of the parapet and facade while ensuring safe fall protection.

FEATURES

- Provides safe anchorage on parapets and facades
- Non-invasive design that protects the base structure
- Soft inner flange lining prevents surface damage
- Adjustable flanges to suit parapet widths from 60 mm to 360 mm
- Designed to limit user swing to less than 30° during suspended work
- Designed for single-user use

WIDTH RANGE

- 60 mm to 360 mm

MATERIAL

- Alloy Steel with black ED coating

WEIGHT

- 9.0 kg ± 0.01 kg

STRENGTH

- Minimum Breaking Strength: 23 kN

CE EN 795:2012 Type B
ANSI Z359.18-2017 Type A

USED IN INDUSTRY

