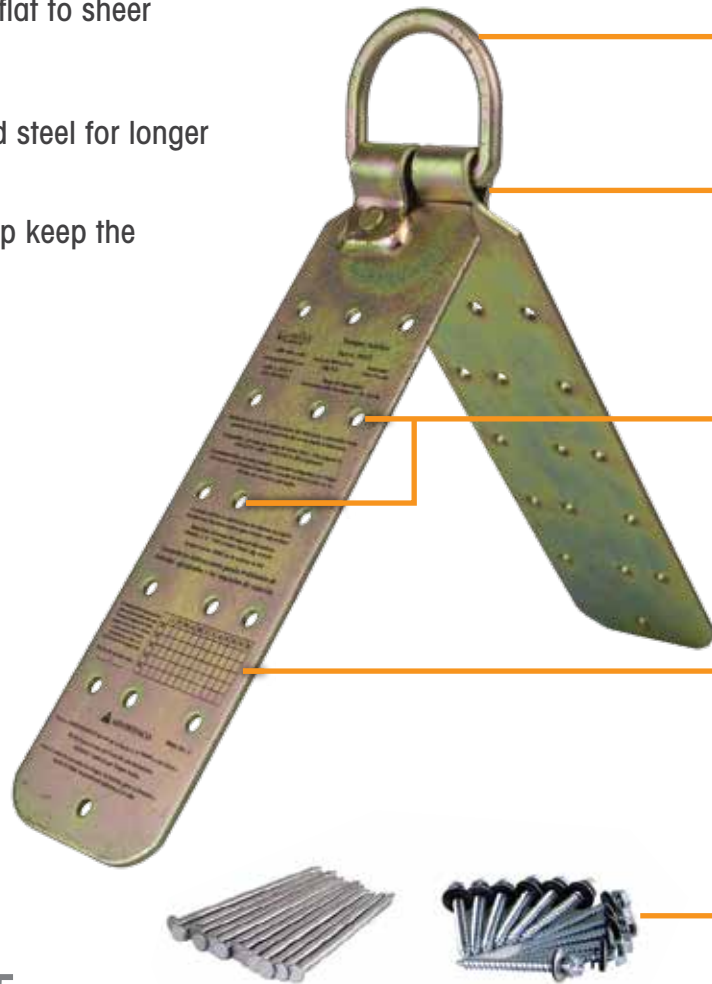


## TEMPER ANCHOR

ANCHORAGE CONNECTOR

### FEATURES & BENEFITS

- Designed for temporary use on wood rooftops
- Fits all roof pitches from flat to sheer
- Lightweight and durable
- Composed of thick plated steel for longer lasting product life
- Designed offset holes help keep the truss from splitting
- Easy to Install
- Reusable



#### D-RING

Attaching point for connecting device

#### ADJUSTABLE HINGE

Allows anchor to fit all roof pitches

#### OFFSET HOLES

Keep the truss from splitting

#### SCREEN-PRINTED SAFETY LABEL

Weather resistant & eliminate need for attached paper labels

#### FASTENERS INCLUDED

SHOWN:  
**PART #00455**

# SPECIFICATIONS

## STANDARDS:

OSHA 1926 Subpart M & 1910  
ANSI Z359.18-17 & A10.32-12  
Type A Anchorage Connector

## MATERIALS:

Zinc-plated Steel

## WORKER CAPACITY:

130-420 lbs.

## PERFORMANCE:

- Maximum Users: 1
- 5,000 lb. MBS (Minimum Breaking Strength)

## NOTES:

- Minimum service temperature: -30°F
- Installs on wood, metal, or concrete
- All fasteners must be fully embedded in substrate. Applicable roof pitches: flat to sheer
- Anchor must install flush against substrate. Never install onto bare truss.

PART #	DESCRIPTION	WEIGHT
00455	Temper Roof Anchor	3.5 Lbs

# APPLICATIONS



## PERSONAL FALL ARREST:

Temper Anchors may be used in Personal Fall Arrest applications to support:

- MAXIMUM 1 Personal Fall Arrest System (PFAS). Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs.
- Maximum free fall is 6'.
- Applicable D-rings: Dorsal.



## WORK POSITIONING:

Temper Anchors, configured with side or shoulder D-rings, may be used in Work Positioning applications.

- Work Positioning systems allow a worker to be supported while in suspension and work freely with both hands.
- Structure must withstand loads applied in the directions permitted by the system of at least 3,000 lbs.
- Maximum allowable free fall is 2'.
- Applicable D-Rings: Side & Shoulder.



## RESTRAINT:

Temper Anchors may be used in Restraint applications. Restraint systems:

- Prevent workers from reaching the leading edge of a fall hazard. Always account for fully deployed length of lanyard/SRL.
- Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs.
- No free fall is permitted.
- May only be used on surfaces with slopes up to 4/12 (vertical/horizontal).
- Applicable D-rings: Dorsal, Chest, Side, & Shoulder.



NEED MORE INFORMATION?

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