



SAFEWAZE

ENGINEERING



SRC 360 MOBILE FALL RESTRAINT

NON-PENETRATING, PORTABLE FALL PROTECTION

DESCRIPTION

The SRC 360 Mobile Fall Restraint System is a single-point, non-penetrating, counter-weight system that keeps personnel travel within prescribed safe area limits. Commonly used with a harness and fixed length lanyard system, the fall restraint system prevents workers from reaching the fall hazard. System is modular and can be quickly installed by a single person.

USES

Usable in all flat rooftop applications that require OSHA compliant fall restraint protection. Approved surfaces include EPDM, TPO, BUR and single-ply membranes. Installs quickly and easily without damaging roof membranes. Not designed for fall arrest ratings.

OSHA COMPLIANCE

- Compliant with OSHA standards: (29 CFR 1910.29 & 29 CFR 1926.502)
- Independently tested by a nationally accredited engineering lab - documentation available upon request

FEATURES

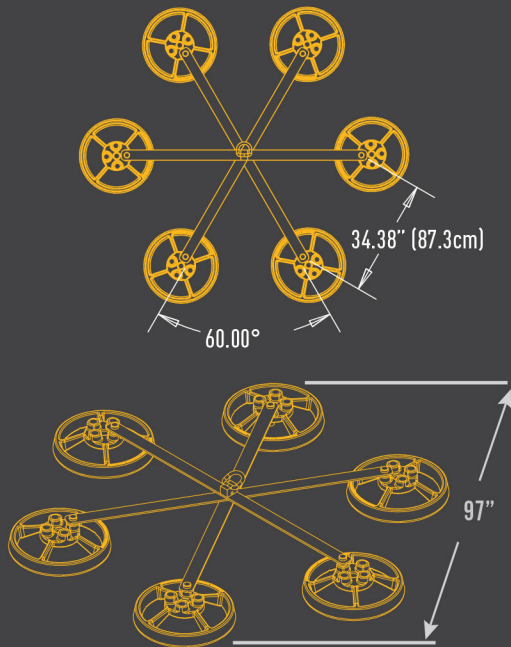
- Non-penetrating system
- No tools, welding or drilling required for installation
- Durable, high-quality castings and fabrication
- 100% made in USA
- Multiple finishes available for bases

MINIMUM REQUIREMENTS

- Personnel travel must be restricted to within minimum of 6" (15cm) from leading edge
- Must have flat, level surface for installation
- Single-personnel use only
- Harness and lanyard not included
- Not for use as a fall-arrest anchor point



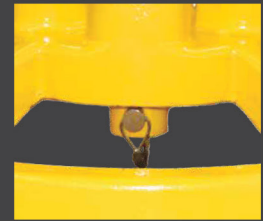
DIMENSIONS



SYSTEM WEIGHT

BASE PLATES	104 lbs. x 6	624 lbs.
CROSS BAR		75 lbs.
TOTAL		699 lbs.

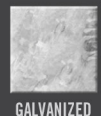
POSITIVE LOCKING PIN SYSTEM



FINISH OPTIONS



SAFETY YELLOW



GALVANIZED



SAFETY YELLOW
+GALVANIZED



BASE TRANSPORTER
UNIT (optional) 22 lbs.

PRODUCT SPECIFICATIONS

- Single-person fall restraint use
- D-ring rated at 9600 lbs (4354kg)
- Mounting base weight: 101 lbs (45.8kg)/ea.
- Total assembled weight: 710 lbs (322kg)
- Assembled height: 11" (28cm)

- 100% Made in USA & American Welding Society Certified (AWS D1.1 & D1.3)
- Positive locking pin system
- Cross-braces hot-dip galvanized for maximum durability
- Powder coat or galvanized finish
- EPDM pads standard under each base



INSTALLATION

- Position base plates so that when worker is tethered with lanyard, the distance to fall hazard is 6" or greater away
- Install crossbar into all six base plates and pin together
- Estimated time to completion: 30 minutes

PROJECT:

CONTRACTOR:

DATE:

Certified third party OSHA testing results available on request

