

PASSIVE FALL PROTECTION WARNING LINE

FOLDING WARNING LINE SYSTEM

Our Folding Warning Line System is designed to provide exceptional portability, durability, and ease of use for creating secure work zones. This system alerts workers and visitors to potential dangers, promotes a safer work environment, and creates a clear and visible boundary that keeps workers safe and restricts unauthorized personnel from entering restricted areas.

- Weighs 70 lbs.
- Includes 100 ft. of warning line pennants and stanchions
- Stanchions are pre-galvanized and coated with a clear finish
- Features a robust 4-leg support design and carrying handle

Part ID: **65002**



Demo
Video



COMPLIANCE: **OSHA 1926.502**

TRI-LEG FOLDING WARNING LINE

This Tri-Leg Folding Warning Line System offers a time-saving solution for setting up and dismantling warning lines on commercial roofing projects. This warning line system strikes the ideal balance between sturdiness and portability.

- Includes four stanchions and 100 ft. of warning line pennants
- Each stanchion features retractable carry handles
- Constructed with heavy-duty pre-galvanized tubing and a clear coat finish
- Weighs 65 lbs.

Part ID: **65017**



COMPLIANCE: **OSHA 1926.502**



PASSIVE FALL PROTECTION WARNING LINE

SAFE-T-ZONE WARNING LINE SYSTEMS

Tie Down's Mobile Warning Line Systems are ideal for creating controlled access zones on rooftops, industrial sites, and construction zones. Designed to meet OSHA compliance standards, these systems are portable, durable, and easy to set up, ensuring worker safety and clear hazard visibility.

6-BASE METAL WARNING LINE SYSTEM

- Includes 6 galvanized bases and 6 posts
- Equipped with 100 ft. of metal warning line and metal flags
- Flags feature a high-visibility, laser-cut "Danger" message
- Stackable, 50-lb. galvanized bases with carrying handles for portability
- Ideal for long-term, high-durability applications

Part ID: **65084**



4-BASE PLASTIC WARNING LINE SYSTEM

- Includes 4 galvanized bases and 4 posts
- Supplied with 100 ft. of plastic warning line and plastic flags
- Stackable, 50-lb. galvanized bases with carrying handles for portability
- Lightweight flag design for easy transport and temporary setups

Part ID: **65001**



COMPLIANCE: OSHA 1926.502



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PASSIVE FALL PROTECTION

WARNING LINE

“MEN WORKING ABOVE” FLAGS 101 FT.

- Weighs 1.5 lbs.
- Designed for Tie Down Galvanized Warning Line System
- Includes 101 ft. of warning line and 18 in. yellow vinyl safety pennant flags
- Includes a “Danger Men Working” caution stencil on the warning line yellow flags

Part ID: **10067**



PLAIN YELLOW PENNANT 105 FT.

- Designed for the Tie Down Galvanized Warning Line System
- Works with any perimeter warning line system
- Includes 105 ft. of high-strength rope with 30 vinyl yellow 18 in. pennant flags

Part ID: **10087**



RED PENNANT 105 FT.

- Features vinyl red pennants that provide high visibility
- Includes 105 ft. of high-strength rope and 30 vinyl red 18 in. pennants

Part ID: **13865**



METAL FLAGS 100 FT.

- Comes with Safe T Zone warning line system (65084)
- Includes metal plate warning flags spaced at 6 ft. intervals on a safety yellow vinyl-coated 5/32 cable
- Flags feature a laser-cut “Danger”

Part ID: **50327**



COMPLIANCE: **OSHA 1926.502**



TIE DOWN
MANUFACTURING INGENUITY

SAFETY DIVISION
ROOF HATCH SAFETY

ROOF HATCH SAFETY

HATCH MATE

HATCH MATE

The Hatch Mate is a fully assembled roof hatch opening system designed for universal mounting on either side of interior fixed ladders. Its chain-driven actuation pulley allows safe operation from ground level, eliminating the need to climb. The adjustable chain accommodates roof heights up to 28 feet, offering flexibility for various installations. With just a few pulls, users can unlock and open or close the roof hatch quickly and securely. Once closed, the chain locks into a mounting bracket and can be secured with a standard lock and key for permanent closure and safety assurance.

- Able to be securely attached to either side of interior fixed ladders with just six fasteners
- Arrives fully assembled
- Designed for immediate deployment on your rooftop access points
- Features a chain mounted to an actuation pulley
- Accommodates roof heights up to 28 ft. using the chain provided.
- Additional chain can be added for access to roof heights taller than 28 ft.
- Crafted from a combination of aluminum and steel
- Weighs 45 lbs.
- Included are universal mounting hardware suitable for both flat bar and angle iron-style ladders
- Features built-in safety grab bar to use when climbing out of hatch

Part ID: **73057**



Instruction
Manual



Demo
Video

CHAIN LOCKING MECHANISM

Secure the hatch when not in use using the chain locking mechanism



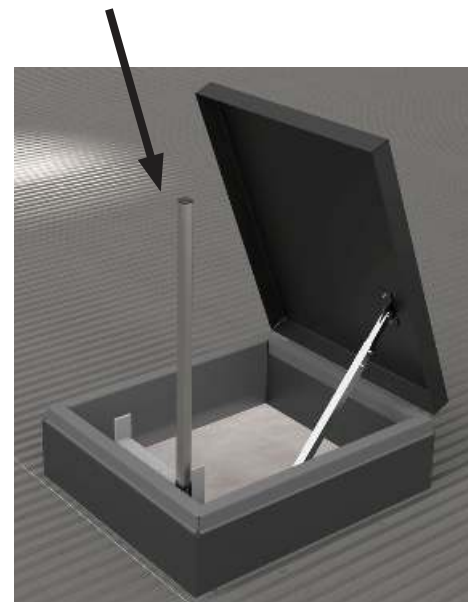
EASY OPEN & CLOSE

Actuation pulley allows for quick and easy deployment



SAFETY GRAB BAR

Provides additional point of contact when exiting the ladder



ROOF HATCH SAFETY

RAILING & LADDER POST

HATCH RAILING

The Hatch Railing Complete Kit provides a ready-to-install solution for fall protection around roof and floor openings. This lightweight guardrail system meets safety standards by enclosing exposed sides of ground openings to reduce fall hazards. Designed for easy setup, it delivers reliable protection for workers operating near gaps on walking or working surfaces. The system ensures safer access and compliance while maintaining a low-profile, durable configuration suitable for various environments.

- Composed of metal and coated with proprietary safety yellow coating
- Easy installation with aluminum drop in fittings
- Self-closing gate features a heavy-duty spring
- Pipe ends and tops feature a plastic fitting
- Bolts and washers are 3/8" x 2-1/2" grade Z, zinc-plated

36 in. x 30 in. Part ID: **71038**

96 in. x 30 in. Part ID: **71084**

54 in. x 30 in. Part ID: **71095**

48 in. x 48 in. Part ID: **71089**



COMPLIANCE: **OSHA 1910.28, 1910.29 & 1926.502**

HATCH LADDER SAFETY POST

The Hatch Ladder Hand Assist offers a secure and durable aid for climbing roof hatch ladders. It provides stable hand support when transitioning in or out of hatch openings, reducing the risk of slips or loss of balance. Built for both strength and ease of use, the unit ensures a reliable grip while remaining lightweight for simple installation or repositioning. Its balanced design delivers lasting performance and dependable safety for workers accessing rooftop areas.

- Weighs 20 lbs.
- Easily adjustable to accommodate different roof ladder configurations
- Designed to fit an extensive range of round and square rungs
- Features a spring-loaded mechanism
- Includes a safety locking feature to ensure a secure and reliable grip
- Can be quickly attached to roof ladders using simple tools

Part ID: **65082**



COMPLIANCE: **OSHA 1926.502**



TIE DOWN
MANUFACTURING INGENUITY

SAFETY DIVISION
SKYLIGHT SAFETY

SKYLIGHT NETTING

The Skylight Netting's bright colors increase visibility, effectively alerting workers to the presence of skylights and significantly reducing the risk of accidental falls or stepping onto fragile surfaces.

- Weighs 10 lbs.
- Comes with orange web strapping and a ratchet strap
- Includes two low-duty snap hooks and a carrying bag
- Combines fall protection and a fall arrest anchorage point in one solution
- Offers a temporary fall protection solution in accordance with OSHA regulations

7x7 Part ID: **65400**

10x10 Part ID: **65401**



COMPLIANCE: **OSHA 1910.23(a)(5),
1926.501(b)(1)**

DRAWSTRING BAG INCLUDED
For easy storage and transport

SKY SCREENS

These Sky Screens offer a non-penetrating solution for skylight safety without compromising the skylight's structural integrity. Installation is quick and straightforward, connecting with two 5/16 in. zinc-plated threaded rods installed on the skylight's short sides, secured in place with 1 in. aluminum clips and ½ in. hex head screws. They provide effective fall protection by preventing individuals from accidentally falling through skylights.

- Weighs 21 lbs.
- Feature a sturdy build with screen material options - 187 and .250 diameter 304 stainless steel or galvanized carbon steel wire in a 4 in. x 4 in. grid
- Offer a non-intrusive solution that doesn't require alterations to the skylight's structure
- Uses two aluminum extruded rails and two aluminum clips for a secure fit

48 in. x 48 in. Part ID: **71056**

60 in. x 60 in. Part ID: **71052**



COMPLIANCE: **OSHA 1910.29(E)**



TIE DOWN
MANUFACTURING INGENUITY

SAFETY DIVISION
STAIRS SYSTEMS

STAIR SYSTEMS

MODULAR STAIR SYSTEMS

SUPER STEPS

Tie Down's Super Steps Modular Stair System provides safe, compliant access between job site levels. Designed to replace ladders and wooden steps, Super Steps offer adjustable heights and angles, and a mobile, reusable frame for maximum efficiency and safety. Now featuring an updated truss design, for extra rigidity and easier assembly on the jobsite.

- Replace traditional wooden worksite steps or standard ladders
- Arrive on the job site ready to use
- Highly adjustable
- 54 in. x 140 in. frame holds up to three modules
- Can be stacked three high when in transit or being stored
- Eliminate the need to build and maintain temporary ladders
- Comes with auto-fold side rails
- Compact shipping for ease of transportation
- New truss system for extra rigidity and easier setup



DEMO VIDEO



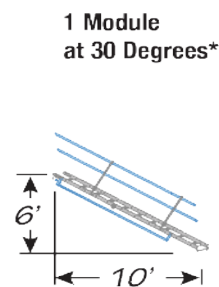
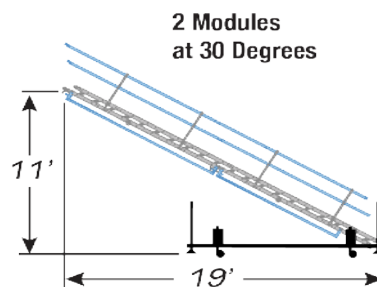
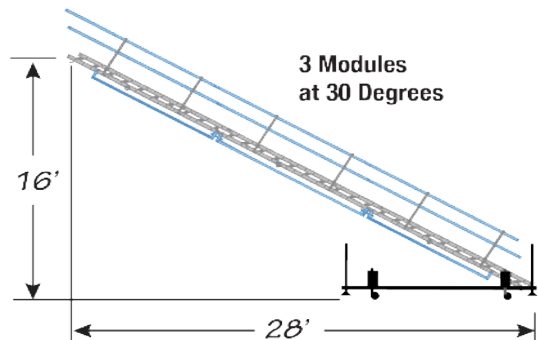
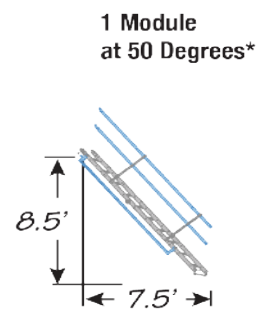
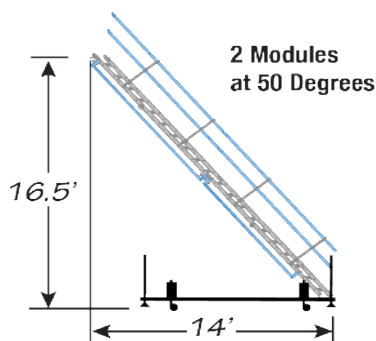
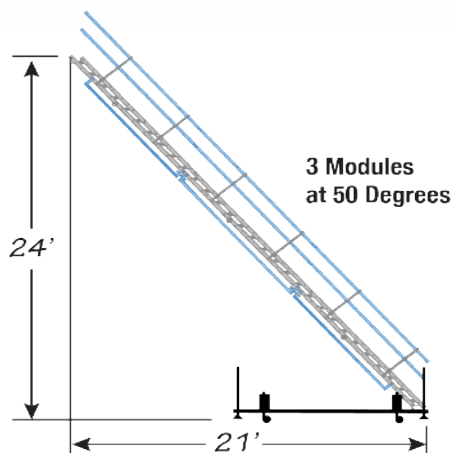
30 Inch Wide Super Steps

#73173	3 Modules and Pallet	947.72 lbs
#73172	2 Modules and Pallet	732.47 lbs
#73171	1 Modules and Pallet	387.54 lbs

40 Inch Wide Super Steps

#73183	3 Modules and Pallet	1036.57 lbs
#73182	2 Modules and Pallet	806.49 lbs
#73181	1 Modules and Pallet	446.73 lbs

COMPLIANCE: OSHA 1926.1052



* Note: The transport pallet is not used with a single unit module

STAIR SYSTEMS

CROSSOVERS

CROSSOVER BRIDGE

Designed to enhance safety in hazardous areas, this OSHA compliant Crossover Bridge provides a stable and secure walkway for workers to avoid contact with hazards, such as conveyors, machinery, and pipes.

- Constructed from powder-coated steel
- Supports weights of up to 500 lbs.
- Can be extended from 45 in. to 113.25 in.
- Includes an 8 in. step rise, a 40° climb angle, 42 in. high guardrails, and slip-resistant tread steps



COMPLIANCE: OSHA 1910.23, 1910.25, 1910.28, 1910.29, 1910.144, 1926.451

CROSSOVER TOEBOARD

These Crossover Toeboards present the opportunity for a cleaner look by replacing the 2x4s used for Tie Down's Crossovers. Compliant with OSHA's toeboard standards, these toeboards are rated to sustain up to a 50 lb. load.

- Available in two sizes: 4 ft. - 7.5 ft. and 5.5 ft. - 9.75 ft.
- Come in either pre-galvanized or safety yellow powder-coat
- Intended to replace 2x4s for cleaner look
- Able to sustain 50 lbs.
- Weight: 15 lbs. (73067) and 11 lbs. (73068)

5.5 ft. - 9.75 ft. Part ID: **73067**

4 ft. - 7.5 ft. Part ID: **73068**



COMPLIANCE: OSHA 1917.112(D)

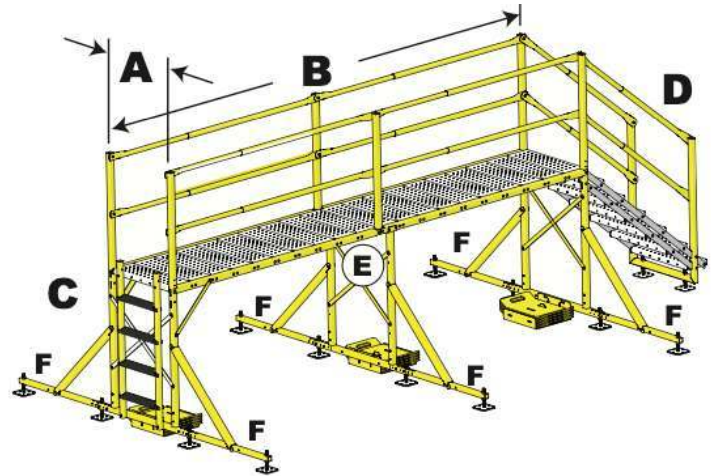
CUSTOM CROSSOVER SELECTION FORM

A CROSSOVER WIDTH

- ☐ 24 Inches
- ☐ 30 Inches
- ☐ 40 Inches - Requires Step n' Safe Extension
(See Additional Hardware below)

B CROSSOVER LENGTH (CLEARANCE)

- | | |
|---|---|
| ☐ 5 Steps / 45" | ☐ 9 Steps / 84" |
| ☐ 6 Steps / 54.75" | ☐ 10 Steps / 93.75" |
| ☐ 7 Steps / 64.5" | ☐ 11 Steps / 103.5" |
| ☐ 8 Steps / 74.25" | ☐ 12 Steps / 113.25" |



E Platform Splicing Kits - Available for lengths longer than 12 Steps / 113.25"

C STAIRS OR LADDER (C SIDE)

- | | | | | | | |
|---------------|--------------------------------|--------------------------------|--------------------------------|------------------------------------|------------------------------------|------------------------------------|
| Steps/Height | ☐ 3/30" | ☐ 4/38" | ☐ 5/46" | ☐ 6/54" (F) | ☐ 7/62" (F) | ☐ 8/70" (F) |
| Ladder/Height | ☐ 30" | ☐ 38" | ☐ 46" | ☐ 54" (F) | ☐ 62" (F) | ☐ 70" (F) |

F Stair/Ladder Stabilizer Required at heights 54" and above

D STAIRS OR LADDER (D SIDE)

- | | | | | | | |
|---------------|--------------------------------|--------------------------------|--------------------------------|------------------------------------|------------------------------------|------------------------------------|
| Steps/Height | ☐ 3/30" | ☐ 4/38" | ☐ 5/46" | ☐ 6/54" (F) | ☐ 7/62" (F) | ☐ 8/70" (F) |
| Ladder/Height | ☐ 30" | ☐ 38" | ☐ 46" | ☐ 54" (F) | ☐ 62" (F) | ☐ 70" (F) |

F Stair/Ladder Stabilizer Required at heights 54" and above

ADDITIONAL HARDWARE

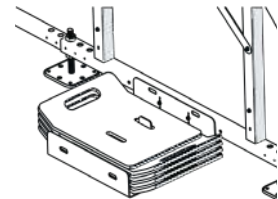
Step n' Safe Extension
Required for 40" wide
ladder crossovers

- ☐ One ☐ Two



Ballast PLates 37 lbs. (ea.)

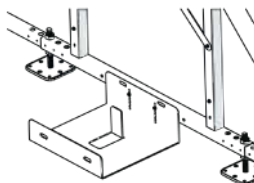
- ☐ Total Ballast Plates



Ballast Bracket

Can be used with cinder
blocks or ballast plates

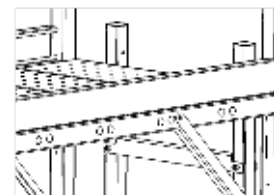
- ☐ One ☐ Three
☐ Other:



Toeboards

Used to replace 2x4s

- ☐ 5.5 ft. - 9.75 ft.
☐ 4.5 ft. - 7.5 ft.



STAIR SYSTEMS

LADDER DOCKS

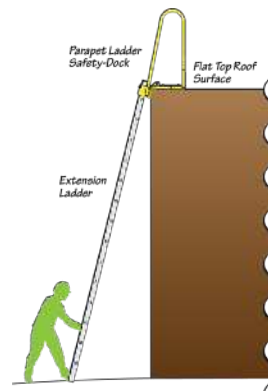
LADDER SAFETY DOCK

This Ladder Safety Dock offers a quick and secure solution for ladder placement on parapet walls. With a simple installation that takes just minutes, it is available in a two or three piece configuration.

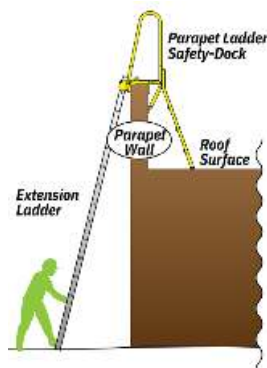
- Installs in minutes at drip or gravel stop edge
- Mounting options for a parapet wall
- TS22 Safety Yellow for easy identification
- Locking chain to secure ladder
- Fits all commercially rated temporary ladders
- Made in U.S.A.
- Product weight: 49 lbs.

2 pc. Part ID: **71069**

3 pc. Part ID: **71070**



Flat Top Roof Surface



Parapet Wall to Roof Surface



COMPLIANCE: **OSHA 1926.1053**

COMMERCIAL LADDER DOCK

The Commercial Ladder Dock provides a secure access point for most ladders on commercial roof edges. It attaches firmly to protect against roof damage while ensuring stable ladder placement. Ideal for maintenance, HVAC, and roofing professionals, it improves safety and efficiency on job sites.

- Designed with a slip-resistant surface
- Features a built-in tie-off point and safety chains
- Prevents scratches, dents, and other forms of damage
- Crafted with durable materials

Part ID: **70831**



COMPLIANCE: **OSHA 1926.1053**



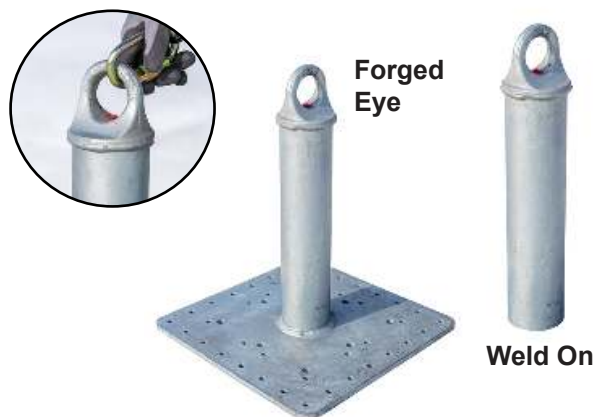
TIE DOWN
MANUFACTURING INGENUITY

SAFETY DIVISION
ANCHORS

COMMERCIAL ROOF ANCHORS

Commercial Roof Anchors (CRAs) provide a reliable anchor point for fall protection where height restrictions apply. Essential for work on suspended roofs or self-powered platforms, they ensure safety in environments requiring active fall protection. CRAs serve as a vital component of any comprehensive fall protection system.

Forged Eye				
Post Height In	Base Size (in.)	Attachment Type	Number of Fasteners	Part ID
12	16 x 16	Screw/Bolt On	40 Wood/Metal /8 Concrete	70864-L16
	12 x 12	Bolt On	8 Concrete	70864-L12
	NA	Weld On	Field Weld - 5/16"	70864-LF
18	16 x 16	Screw/Bolt On	40 Wood/Metal /8 Concrete	70870-L16
	12 x 12	Bolt On	8 Concrete	70870-L12
	NA	Weld On	Field Weld - 5/16"	70870-LF



COMPLIANCE: **OSHA 1917.112(D)**



HIPPO ANCHOR

This system delivers strong fall arrest and restraint protection without requiring roof penetration. Its design prevents leaks and safeguards roof surfaces from damage. A raised central anchor reduces fall travel distance, enhancing safety and overall roof integrity.

- Eliminates the need for drilling or roof penetration
- Rated for one worker in fall arrest or two workers in fall restraint
- Suitable for both temporary and permanent applications
- Compatible with lanyards up to 900 lbs.
- Weighs 635 lbs.
- Features a 12 or 16 plate dead weight design
- Can be used with roofs with up to a 5° pitch

Style	System	Part ID
Forged Cap	12 Plate, 365 lbs.	65219GC
	16 Plate, 825 lbs.	65220GC
Accessory	Cast Counterweight, 45lbs	11032
	Galvanized Counterweight, 45lbs	11032G



COMPLIANCE: **OSHA 1926.502, 1910.140
& ANSI Z359.6**

4 WAY ROOF ANCHOR

This multi directional anchor allows movement in several directions from a single tie-off point. Four connection points expand the worker's range of motion, enabling smooth transitions between connections. The anchor plate is suitable for both fall arrest and fall restraint applications.

- Offers a fall protection anchor point for one worker in fall arrest or two workers in fall restraint
- Compatible with metal, wood, and concrete applications
- Works with a horizontal lifeline system due to the 90° angles between each anchor point

Part ID: **65080**



COMPLIANCE: **OSHA 1917.140**

STANDING SEAM ROOF ANCHOR

Provides fall protection with a non-penetrating design that mounts directly onto the standing seam of the roof, ensuring easy setup and reduced roof damage.

- Mounts directly onto the standing seam of the roof
- Offers a reusable design
- Made of durable steel construction with a zinc electroplate finish
- Includes a clamp that fits MR-24, VSR, & similar roof profiles
- Features a strength rating of 5,000 lbs. and a 130-310 lbs. capacity for workers with tools

Part ID: **13864**



COMPLIANCE: OSHA 1926 SUBPART M, 1910
ANSI Z359.1-2007, ANSI A10.32-2012

PARAPET ROOF ANCHOR

This anchor ensures fall protection on parapet walls, perfect for lower-level surfaces where roof penetration isn't an option. Compatible with retractable lanyards, vertical lifelines, and shock-absorbing lanyards, it features a large, easy-grip adjustment handle for quick and secure installation.

- Designed as a single tie-off anchor for fall arrest
- Adjusts and fits parapet walls between 4 in. to 16 in. wide
- Compatible with a horizontal lifeline system of up to 20 ft.
- Rated for an impressive 5,000 lbs.
- Includes a safety pin for secure setup

Part ID: **65077Z**



COMPLIANCE: OSHA 1926.502 & 1910.140

DOOR JAMB ANCHOR

The Door and Window Jamb Anchor acts as a portable fall protection anchor point designed for fall arrest. The design offers a simple installation.

- Works in locations where a door or window frame provides a safe, secure, and temporary fall protection anchor point
- Fits openings from 24 in. to 52 in. wide
- Fully adjustable and lightweight design

Part ID: **65078Z**



COMPLIANCE: OSHA 1926.502 & 1910.140



TIE DOWN
MANUFACTURING INGENUITY

SAFETY DIVISION
WAREHOUSE SOLUTIONS

WAREHOUSE SOLUTIONS

HANDLING & SUPPORT EQUIPMENT

PALLET CARRIER

The Pallet Carrier is capable of transporting a range of items, from insulation to rubber rolls. Its large tires enable smooth movement on all decks, and the rear wheels are adjustable to change the tilt for easy control.

- Adjustable tilt for better control
- All-steel frame with flat-free tires
- Features multi-piece formed handle and multi-axis casters to provide easy movement on all surfaces
- Includes pinned caster lock to prevent caster from rotating and cart from rolling down sloped surfaces

Part ID: **73058**

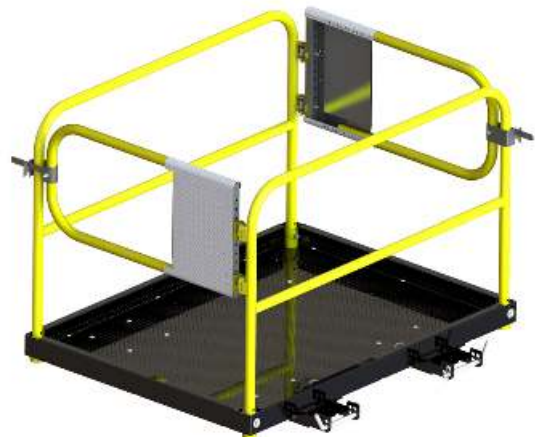


BREEZETHRU WORK PLATFORM

Built with safety in mind for all kinds of overhead work, Tie Down's BreezeThru Forklift Work Platform is a simple design that meets workplace safety requirements for overhead work in warehouses, around farms and in workshops where working on a ladder may be difficult unsafe or impossible.

- Safely lift workers for tasks not suitable for ladders
- 2 self-closing swing gates with locks
- Fall arrest anchorages for two workers or 1000-pound capacity
- Slip resistant flooring
- Weight: 226 lbs.

Part ID: **39008**



COMPLIANCE: **OSHA 1926.451 & 1926.502**

WORK PLATFORM TOOLBOX

Designed to hang securely over the railing of the work platform, this toolbox is engineered to accommodate workers' tools, enhancing safety and efficiency when transporting tools to elevated heights.

Black Part ID: **49346BK**

Yellow Part ID: **49346Y**





TIE DOWN
MANUFACTURING INGENUITY

SAFETY DIVISION
RESIDENTIAL SAFETY

RESIDENTIAL SAFETY LIFTING HOISTS

TRANZVOLT

The TranzVolt G2 is an all-electric hoisting system designed for demanding job sites—ideal for tight spaces or noise-sensitive areas. Powered by two standard DeWalt 20V or Milwaukee 18V batteries (not included), it lifts materials up to 44 ft. at 2 ft. per second—reaching a two-story roof in under 25 seconds.

Key Features:

- Lifts up to 250 lbs. for a full workday
- Powered by two standard 20V or 18V tool batteries
- No fuel, oil, or cords required
- Uses a 12-strand high-performance synthetic rope
- Includes extended two-year warranty
- Easy Assembly
- Durable Construction
- Made in The USA



Cost-Efficient



Eco-Friendly



Made in The USA



SCAN TO WATCH
A VIDEO OF
TRANZVOLT IN
ACTION



RESIDENTIAL SAFETY LIFTING HOISTS KITS

G2 POWERBOX

The G2 PowerBox is the lightweight, rechargeable core of the TranzVolt system. Fully electric and easy to transport, it delivers consistent lifting speed without the need for fuel or cords.

- Compatible with 20V DeWalt or 18V Milwaukee batteries (*not included*)
- Lifts 250 lbs. at 2 ft. per second, up to 44 ft.
- Weighs only 33 lbs. – compact, portable, and durable
- Two-year warranty

DeWalt Power Box Part ID: **40691**
Milwaukee Power Box Part ID: **40691M**



**PORTABLE POWER FOR
EVERY JOB.**



TIE DOWN

RESIDENTIAL SAFETY

LIFTING HOISTS PARTS & ACCESSORIES

PRO KITS

The TranzVolt Pro Kit bundles everything you need to get a complete hoist system running on the job site.

CHOICE OF PLATFORM:
SOLAR OR ROOFING



POWER BOX



CAMBUCKLE STRAPS



(2) BOTTOM STOP
BRACKETS



ROPE



TOP CAP WITH TILT
ROLLERS



(1) 4 FT. BASE TRACK
SECTION



(3) 8 FT. TRACK
SECTIONS



(2) REMOTES



PLATFORM FRAME



POWER BOX
CARRYING BAG



Solar Tilt DeWalt
Solar Tilt Milwaukee

Part ID: **40683**
Part ID: **40685**

Roofing DeWalt
Roofing Milwaukee

Part ID: **40684**
Part ID: **40686**

RESIDENTIAL SAFETY

LIFTING HOISTS PARTS & ACCESSORIES

ACCESSORIES & REPLACEMENT PARTS

UTILITY TRAY

16-gauge steel bucket-style tray finished in wrinkle black coating, rated for up to 250 lbs. Requires the roof tilt platform.

- Tools
- Hardware
- Loose goods
- Job site materials

Part ID: **40679**



ADDITIONAL PLATFORMS:

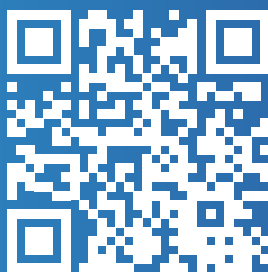
Looking to get the most of your Tranzvolt? Consider purchasing an additional tilt platform to enhance your Tranzvolts capabilities.



Tranzvolt Roof Tilt Platform
Part ID: **40675**



Tranzvolt Solar Tilt Platform
Part ID: **40676**



**BROWSE ALL
REPLACEMENT PARTS &
ACCESSORIES AT
TIEDOWN.COM**

RESIDENTIAL SAFETY

LIFTING HOISTS PARTS & ACCESSORIES

PLATFORM FRAME

Part ID: 40671



48 FT. SYNTHETIC CABLE

Part ID: 40666



CAM BUCKLE STRAP

Part ID: 13813



REMOTE CONTROL TRANSMITTER

Part ID: 14614



BOTTOM STOP BRACKET

Left Part ID: 40664L

Right Part ID: 40664R



SAFETY STOP KIT

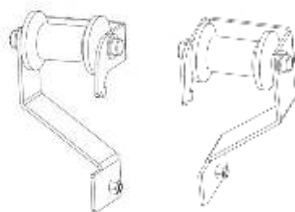
Part ID: 40682



TILT BACK ROLLER

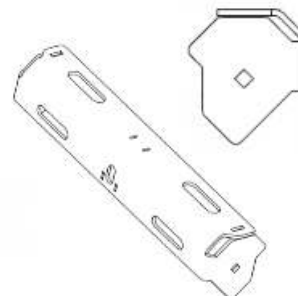
Left Part ID: 40663L

Right Part ID: 40663R



TOP CAP

Part ID: 40662



4 FT. BASE SECTION

Part ID: 40659



POWERBOX CARRYING BAG

Part ID: 15541



RESIDENTIAL SAFETY

LIFTING HOISTS PARTS & ACCESSORIES

ORIGINAL SPLICE PLATE KIT

Part ID: **90025**



QUICK PIN SPLICE PLATE KIT

The splice plate kit simplifies and strengthens the connection between track sections. By enabling a faster and more reliable installation process, it enhances the overall efficiency and performance of the lifting hoist systems.

Part ID: **40740**



TRACK SECTION STAND OFF

This track section stand off is compatible with Tie Down's TranzVolt. With its easy attachment, it prevents the track from resting against the residential home, protecting the roof and gutters' integrity.

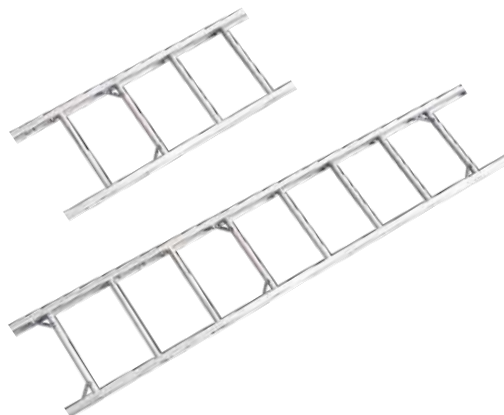
Part ID: **48599**



ADDITIONAL TRACK SECTIONS

The 4 and 8 Foot TranzPorter/TranzVolt Track Sections by Tie Down offer excellent stacking capabilities, allowing for a total height of up to 44 feet when combined with the 4-foot base.

4 Foot Part ID: **10092**
8 Foot Part ID: **10091**



RESIDENTIAL SAFETY

LADDER ACCESSORIES

STEP-N-SAFE LADDER EXTENSION

Tie Down's Step-N-Safe Extension Ladder Walk-Thru fits most ladder profiles from Type II to Type IAA. A dual-clamping safety lock improves stability when transitioning to the handrails, while the extended height supports the required 36" ladder elevation. The wide base with non-skid rubber padding increases surface contact and helps protect gutters and other finishes.

- Fits most ladders from Type II to Type IAA
- Dual-clamping system for added stability
- Supports required 36" ladder elevation
- Wide base with non-skid rubber padding
- Helps protect gutters and work surfaces

Part ID: **72874**



COMPLIANCE: OSHA 1910.29 & 1926.502

STEP-N-SAFE GATE

Tie Down's Step-N-Safe Extension Ladder Walk-Thru Gate offers an affordable, OSHA-compliant swing gate solution for rooftop access points. It installs easily onto the Step-N-Safe Walk-Thru and includes all components in a lightweight, self-closing aluminum design.

- Fully compatible with ladders from Type II to Special Duty Type IIA
- Composed of high-quality aluminum steel
- Self-closing

Black Part ID: **72942**

Yellow Part ID: **72941**



CORNER LADDER STABILIZER

The Corner Ladder Stabilizer provides stability for corners, fitting most aluminum ladder. It enhances safety and comfort in hard-to-reach areas.

- 18" stand off on flat surfaces
- Includes rubber caps and hardware
- Product weight: 5 lbs.

Part ID: **48586**



LADDER STAND OFF

This stabilizer provides a secure and balanced platform for working on extension ladders.

- Features 18.5 in. standoff
- Allows easy access to gutters, downspouts, and soffits
- Crafted from lightweight and durable aluminum
- Weighs 12 lbs.
- Protects roofing, gutters, siding, and paint finishes

Part ID: **48589**



LADDER SAFETY LEGS

The Ladder Safety Legs provide stability and reduce the risk of your ladder shifting out of place.

- Features non-intrusive design
- Independently adjust legs to accommodate uneven ground
- Constructed from zinc-plated steel
- Includes steel ratchet and nylon straps to fasten legs to the ladder
- Feature rubber feet that provide an extra grip on various surfaces
- Weighs 11 lbs.

Part ID: **70833**



LADDER ROOF HOOKS

These Ladder Hooks offer a solution for safe rooftop access, catering to various applications like roofing, maintenance, and construction projects.

- Features stationary wheels to offer controlled movement and placement of ladder over roof's peak
- Attach by securing to the top two rungs of ladder or ladder extension
- Recommended to use two per ladder
- Weight capacity of 500 lbs. (250 lbs. per ladder hook)
- T-bar with a rubber grip provides protective barrier between the ladder and the roof surface

Zinc-Plated Part ID: **65005**

Powder-Coated Black Part ID: **65005BK**

Powder-Coated Blue Part ID: **65005BL**

Powder-Coated Yellow Part ID: **65005Y**



RESIDENTIAL SAFETY

LADDER ACCESSORIES

RESIDENTIAL LADDER DOCK

The Residential Ladder Dock provides a safe access point for ladders on the roof edge of a building. This roofing tool allows safe entry onto the roof and protects the roof from damage caused by ladders resting on eaves and roof edges.

- 21.5 in. x 26 in.
- Fits up to a 6/12 roof pitch
- Made of strong, industrial grade aluminum
- Compatible with most ladders
- Includes safety chains for additional security
- Features slip resistant tie off

Part ID: **70832**



COMPLIANCE: **OSHA 1926.1053**

LADDER STABILITY ANCHOR

The Ladder Stability Anchor reduces the possibility of the bottom of the ladder from kicking out or from sliding due to the transition between the two. Simply secure the Ladder Stability Anchor to a facial board or another horizontal structural member, attach the hook, loop to the anchor, wrap the straps around the rung of the ladder, and your ladder anchor is installed.

- Allows workers to secure a ladder against a structure
- Offers ease of use and requires no tools
- Prevents both horizontal and vertical movement
- Weighs 3 lbs.
- Includes one anchor and two 48 in. Velcro straps
- Crafted from durable aluminum
- Compatible with extension ladders, step ladders, and more

Part ID: **70827**



RESIDENTIAL SAFETY ANCHORS

HITCHCLIP

Lightweight roof anchoring anchors designed for secure fall protection during roof work, staging, or setup.

- Made from powder-coated, lightweight aluminum
- Includes drill-hole instructions on each label for easy installation
- Supports safe, efficient roof shingle replacement
- Patent-pending keyhole design enables fast anchoring
- Compatible with guardrails, bunk jacks, and other staging equipment
- Rated for 5,000 lb. single anchor point use
- Weighs 2 lbs.

3 Pack, Black Part ID: **65087**

3 Pack, Red Part ID: **65088**

25 Pack, Black Part ID: **65089**

100 Pack, Black Part ID: **65086-BK-100**



COMPLIANCE: OSHA 1926.502 & 1910.140

DOUBLE D RING ROOF ANCHOR

The Double D-Ring Roof Anchor provides two secure anchorage points when installed on a wood roof sub-surface. The exposed D-ring offers a safe, accessible connection point for fall arrest. Designed for permanent installation over the ridge peak, it must be used with a shock-absorbing lanyard that limits fall forces to 900 lbs. This anchor is an essential solution for elevated roof work requiring reliable, fixed fall protection.

- Constructed with galvanized steel
- Features two zinc-plated steel D-rings
- Ideal for single-user fall protection
- Ideal for use in new construction or roofs with asphalt, shake, or tile materials
- Used with shock-absorbing lanyard

Part ID: **71080**



COMPLIANCE: OSHA 1926.502 & 1910.140

RESIDENTIAL SAFETY

LADDER ACCESSORIES

STEEP SLOPE GUARDRAIL

The Steep Slope Guardrail is engineered for top-tier safety on steep roofs. Its versatility enables you to confidently work on a variety of roof slopes while maintaining precise positioning and utmost safety. This robust system can handle the demands of the job, supporting both worker safety and efficient construction processes.

- Offers five adjustable pitch positions ranging from 4/12 to 16/12
- Includes an extra wing nut and bolt
- Features adjustable rail brackets to simplify attachment to standard 2 x 4's
- Has a maximum spacing of 8 ft.
- Two per master carton

Part ID: **65014**



COMPLIANCE: **OSHA 1926.502**

RAKE EDGE BRACKET

The Rake Edge Bracket is your reliable partner for steep slope roofing projects, speeding up roofing installation by allowing easy repositioning on the roof rake edge. Designed for use with the Steep Slope System, this bracket fits under shingle tabs for quick installation and removal, establishing a stable and secure platform for workers during roofing activities.

- Designed to fit rake edges and eaves with 4/12 pitch or less
- Intended for use with Tie Down's Steep Slope System
- Keyhole nail openings allow for flexible spacing of 16 in. or 24 in.
- Features toe board openings and self-locking rail brackets
- Constructed with a pre-galvanized rail tube
- Weighs 12 lbs.

Part ID: **65023**

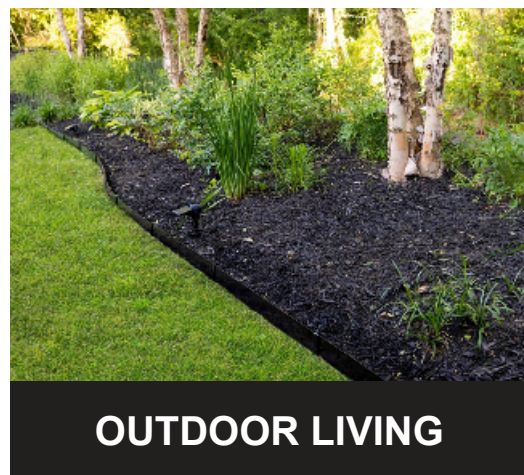
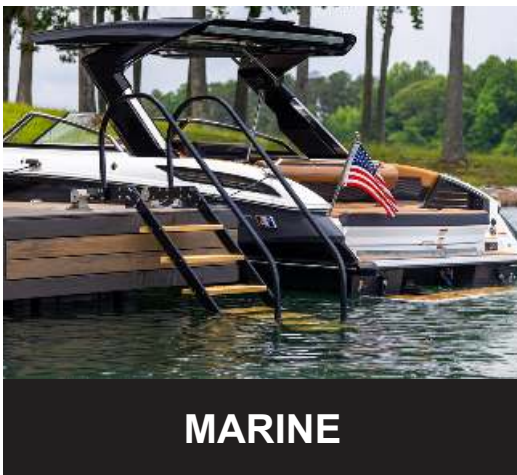


COMPLIANCE: **OSHA 1926.502**

DELIVERING INNOVATIVE SOLUTIONS

Tie Down aims to produce the highest-quality products. This aim not only applies to our safety products, but to every industry we serve. We continue to push boundaries and deliver innovative solutions in marine, roofing, agriculture, outdoor living, manufactured housing, and safety.

Check out our website for more information on the industries we serve. www.tiedown.com



TIE DOWN

MANUFACTURING INGENUITY



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