SNAPSHOOT
ENGINEERED FOR A SAFER TOMORROW

현장을 이해하고, 필요한 솔루션을 연결합니다.

산업안전 · 추락방지 시스템
산업용 소재 · 건축자재
제품 제안부터 공급·시공·설치·교육까지



COMPANY INFORMATION

스냅슛 (SNAPSHOOT)

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TECHNICAL DOCUMENTS

인증서 · 데이터시트 · 기술자료

제품의 규격과 성능, 인증 및 적용 조건을 확인하기 위한 자료입니다.

ABOUT SNAPSHOOT

제품 공급을 넘어, 현장에 맞는 해결책으로

스냅슛은 산업현장의 작업 환경과 요구 조건을 바탕으로
적합한 제품과 시스템을 제안합니다. 현장 실사를 통해 설치 조건을 확인하고,
공급부터 시공·설치 및 사용 교육까지 필요한 과정을 함께합니다.

추락방지 시스템

안전대부착설비 · 수평·수직 라이프라인
레일 시스템 · 리지드 포스트

밀폐공간 진입·구조 솔루션

데빗암 · 삼각대 · 구조용 윈치
윈치 안전블록 · 구조장비

산업안전 보호구

전신형 안전대 · 랜야드 · 안전블록
작업 환경에 맞춘 개인보호구

산업용 소재·건축자재

산업용 테이프 · 접착제 · 기능성 소재
구조용 스크류 · 목조건축 자재

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홈페이지 바로가기 →
문서 라이브러리 바로가기 →
시공사례 바로가기 →
문의하기 →

본 페이지는 스냅슛의 자료 제공 안내용 표지입니다. 첨부된 인증서 및 기술자료의 발행 주체, 인증 대상과 적용 범위는 해당 원문을 기준으로 확인해 주세요.

Two Ways to Order

1 Custom Configured Systems

Choose:

▸ Top & Bottom Bracket System (both brackets included)

Application	User	Material	Part #
Rung	2 User	Galvanized Steel	**6116631**
Rung	2 User	Stainless Steel	**6116632**
Rung	4 User	Galvanized Steel	**6116633**
Wood Pole	2 User	Galvanized Steel	**6116635**
Monopole	4 User	Galvanized Steel	**6116634**
Monopole	4 User	Stainless Steel	**6116638**
Climb Extension	2 User	Galvanized Steel	**6116636**
Telescoping Extension	4 User	Galvanized Steel	**6116618**

▸ Pre-swaged cable at desired length

First 4 numbers in SKU represent the cable type, last 3 numbers represent cable length in feet.

Part #	6104XXX	6105XXX	6106XXX	6107XXX
Diameter	3/8 in. (9.5 mm)	3/8 in. (9.5 mm)	3/8 in. (9.5 mm)	3/8 in. (9.5 mm)
Strand	1 × 7	1 × 7	7 × 19	7 × 19
Steel	Galvanized	Stainless	Galvanized	Stainless
Preformed	Left, Regular Lay	Left, Regular Lay	Right, Regular Lay	Right, Regular Lay
Compliance	RR-W-410	RR-W-410	RR-W-410	RR-W-410
Breaking strength	15,400 lbs. minimum	18,000 lbs. minimum	14,400 lbs. minimum	12,000 lbs. minimum

Lifeline cable offered in:

- 10-100 ft. in 5 ft. increments
- 100-200 ft. in 10 ft. increments
- Over 200 ft. in 20 ft. increments





▸ Cable guides as needed (recommend every 20-40 feet)

Application(s)	Type	Material	Part #
Ladder	Straight Guide	Galvanized Steel	**6100400**
Ladder	Straight Guide	Stainless Steel	**6100457**
Ladder	L Guide	Stainless Steel	**6100513**
Ladder	Straight Guide	Galvanized Steel	**6100530**
Telescoping & Extension	Straight Guide	Stainless Steel	**6100401**
Monopole	L Guide	Galvanized Steel	**6100515**
Wood Pole	Straight Guide	Stainless Steel	**6100140**



6100400

Additional cable guides available. Contact your 3M Fall Protection Sales Representative for more information.

▸ Hollow rung ladder supports

May be required for additional support. Contact your 3M Fall Protection Sales Representative for more information.

2 Complete Systems

Our most popular systems, which include all bracketry, pre-swaged cable, and cable guides in a single SKU.

(see back page)

One SKU. One full system. Simple.

Ordering a complete system is now even easier. We offer our most popular systems and lengths including all bracketry, cable, and guides—all in one single SKU.

2-User Ladder System and Cable

Cable Length	20 ft.	30 ft.	40 ft.	50 ft.	60 ft.	70 ft.	80 ft.	90 ft.	100 ft.
Guides Included	0	1	1	1	2	2	2	3	3
Galvanized Steel: • 6116631: Rung, 2-User • 6104XXX: 1 × 7 Swaged Cable, 3/8 in. • 6100400: Cable Guide for fixed ladder (1 per 30 ft.)	6118020	6118030	6118040	6118050	6118060	6118070	6118080	6118090	6118100
Stainless Steel: • 6116632: Rung, 2-User • 6105XXX: 1 × 7 Swaged Cable, 3/8 in. • 6100457: Cable Guide for fixed ladder (1 per 30 ft.)	6119020	6119030	6119040	6119050	6119060	6119070	6119080	6119090	6119100

Contact your 3M Fall Protection sales representative to find the right system for your application.

3M

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3M | DBI SALA® Fall Protection

Fewer parts. Fast installs. ANSI Compliant.

3M™ DBI-SALA® Lad-Saf™ Flexible Cable Vertical Safety Systems



3M™ DBI-SALA® Lad-Saf™ Flexible Cable Vertical Safety Systems

Adding or upgrading your vertical safety systems just got easier. The new generation of Lad-Saf Systems are reengineered to simplify and speed up the installation process. With up to 72% fewer loose components* than some of our previous models, these lightweight systems are streamlined for easy installation and maintenance on a variety of structures—such as fixed ladders and telecommunication towers.

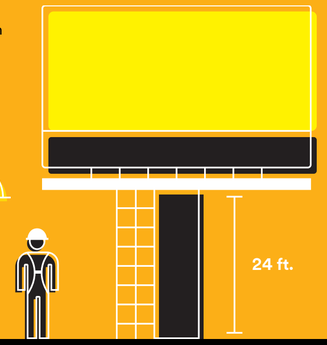
They have also been designed to meet the requirements of the new ANSI Z359.16 standard when used with our Lad-Saf X2 or X3 sleeve, helping you to stay in compliance with the current fall protection standards.

*On specific models.

OSHA's Walking-Working Surfaces Final Ruling requires:

- Install personal fall arrest or ladder safety systems on new and replacement fixed ladders over 24 ft.
- Replace cages and wells (used as fall protection) with ladder safety or personal fall arrest systems on all fixed ladders over 24 ft. by the year 2036.

Contact 3M Fall Protection to learn more.



Rung, 2 User, Stainless Steel 6116632

Rung, 2 User, Galvanized Steel 6116631





Rung, 4 User, Galvanized Steel - 6116633



Monopole, 4 User, Galvanized Steel - 6116634

Monopole, 4 User, Stainless Steel - 6116638



Telescoping Extension, 4 User, Galvanized Steel - 6116618

Ideal to provide access to roof-tops through a roof hatch.



Climb Extension, 2 User, Galvanized Steel - 6116636

Streamlined Design



Convenient
Integrated fall arrest-rated anchor point.

Fast
Installation is easy with fewer loose parts and more robust cable tensioning and termination as compared to our previous systems.



Previous Generation Cable

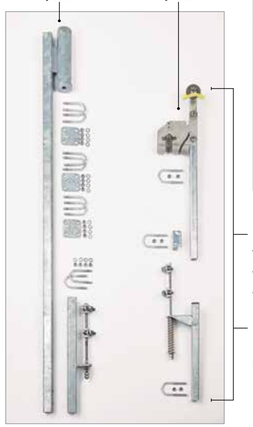
New Pre-Swaged Cable Termination
Durable, high-strength steel construction that allows for easy installation and maintenance-free longevity.

Flexible
Mounting brackets can be used on a variety of fixed ladder styles that may consist of different rung spacings and shapes.

Ladder, Climb Extension and Grab Bar-Telescoping application fit the following rung types and spacing:		
	Rung spacing	9 in.-12.25 in. (200 mm-310 mm)
	Cylindrical rung	0.75 in.-1.6 in. (19 mm-40 mm) diameter
	Square rung	0.75 in.-1.6 in. (19 mm-40 mm)
	Diamond rung	0.75 in.-1.6 in. (19 mm-40 mm) height
	Angle iron	0.75 in.-1.6 in. (19 mm-40 mm) leg height
	Rectangular rung	0.75 in.-1.6 in. (19 mm-40 mm) height, 0.75 in.-1.9 in. (19 mm-48 mm) width

Previous Generation System

New Generation System



Light
Total system weighs less than our previous 2- and 4-user systems.

Simple
Most configurations use fewer than 13 separate components—up to 72% less than some of our previous models.



Compatible
Designed for use with your Lad-Saf X3 Detachable Cable Sleeve (6160054). Also compatible with Lad-Saf X2 Detachable Cable Sleeve (6160030).