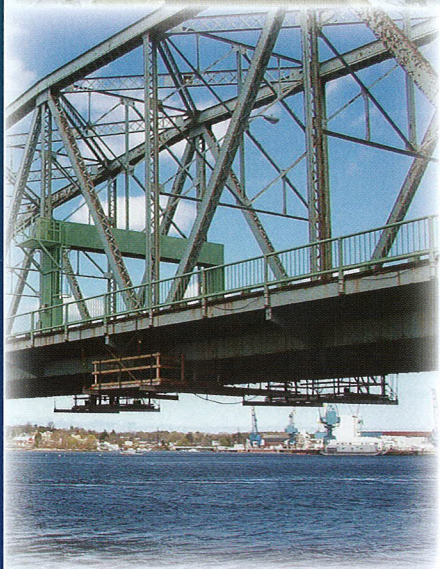


# RENTAL CATALOG

Rental • Erection • Engineering



LYNN LADDER & SCAFFOLDING CO., INC.

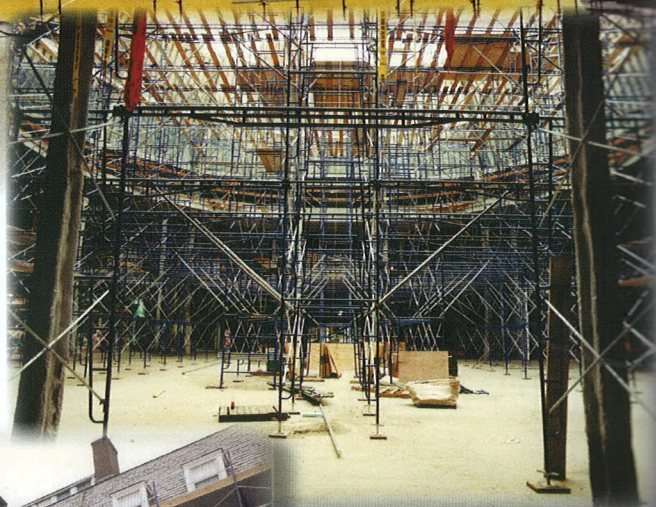


- Rolling Towers
- Steel Scaffolding
- Swing Stages
- Mast Climbing Platforms
- Alum-A-Pole

- Tube And Clamp
- Work Platforms
- Aluminum Stages
- System Scaffolding
- Trash Chutes

- Hoists
- Material Lifts
- Ladders
- Shoring
- Post Shores

[www.lynnladder.com](http://www.lynnladder.com)



## **Increase Your Productivity & Profitability**

Rent what you need to get the job done.

We offer a huge inventory of scaffolding equipment and related construction products. From steel frame scaffolding to the latest Hydro Mobile powered mast climbing work platforms, we have what you need, ready to deliver to your worksite. Call us with any questions. We'll be happy to serve you.

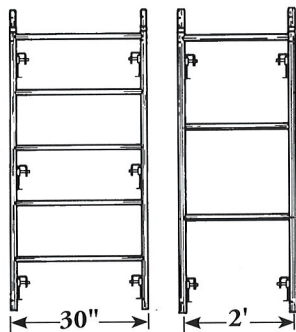
# SCAFFOLD FRAMES

## Many scaffold frame styles to choose from

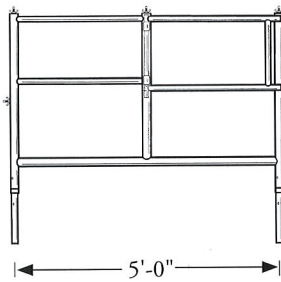
Vanguard's 5-foot wide frames are ideally suited for maintenance and general applications. They are available in various heights plus a 6'4" "Walk-Thru" model.

We carry frame widths including 24", 30", 42", 4', and 5' wide, and 2', 3', 4', 5' and 6' tall, in heavy-duty and light-duty. A 7'6" tall pedestrian walkway frame is also available. Not all widths are available in all heights. Please call for specifications.

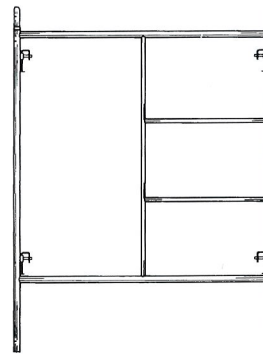
*An access ladder or equivalent safe access must be provided.*



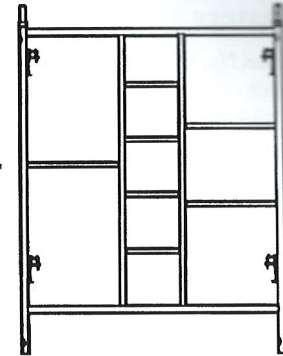
Narrow Frame



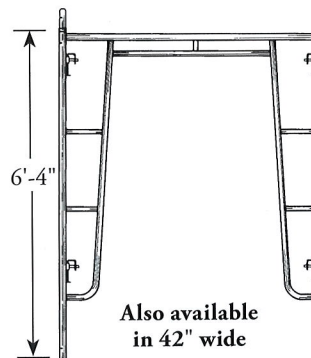
Swing Gate End Panel



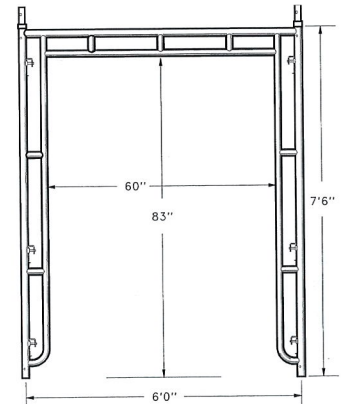
5' Wide Standard Frame



5' Wide Access Ladder Frame



5' Wide Walk-Thru Frame



6-ft. Wide Pedestrian Frame

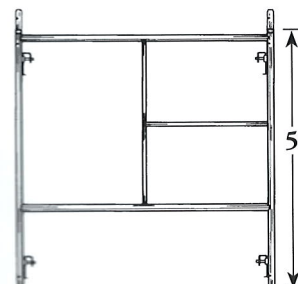
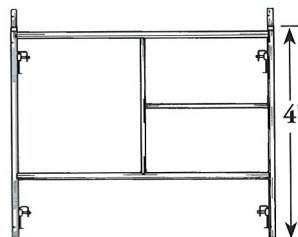
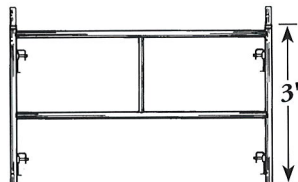
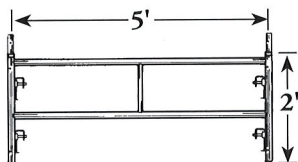
### Tube Specifications

Outside diameter: 1.69"

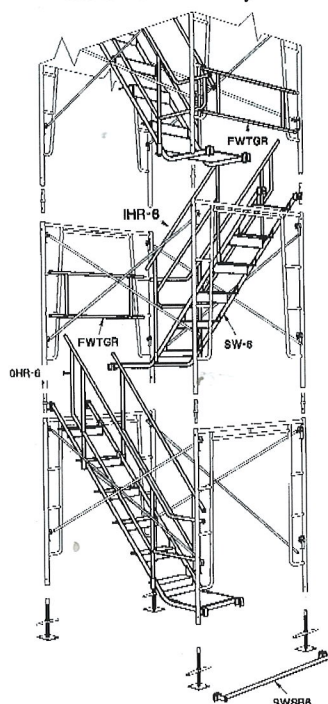
Inside diameter: 1-1/2"

Wall thickness: .095"

Finish: Royal Blue Powder Coat



### Internal Stairway

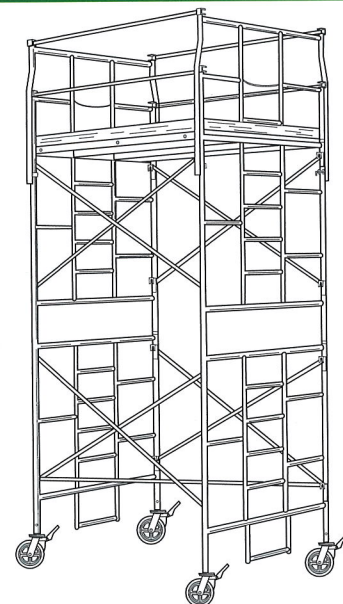


MANUFACTURER CERTIFIES  
COMPLIANCE TO  
**ANSI** STANDARDS



## Rolling Towers

Illustrated is a rolling tower using Vanguard's Access Ladder Frames (FLTA) and guard rail panel (FLTAGR). These Vanguard frames allow a method of climbing without the use of clamp-on ladders, and are well suited for scaffolds which do not have internal or external access.



All photos and drawings are for illustration only. Follow all applicable ANSI and OSHA codes and regulations for use of this equipment.

*All Rental Equipment must be used in accordance with all local, state and Federal (OSHA) Regulations*

# FRAME ACCESSORIES

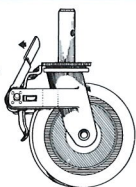
## Casters

**Model No. CR8**  
8-inch caster.  
**Wt: 13 lbs.**

Casters are used to create mobile scaffolding. They must be secured to frame legs. Casters have rubber tires that swivel and are equipped with locks.

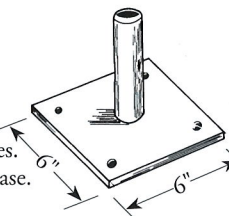
For other style casters, please consult factory.

Down to lock position.

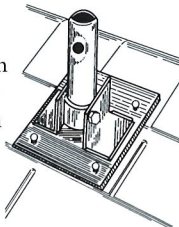


## Base Plates

**Model No. BP1**  
Base plates provide footing for frame assembly on level surfaces. Has four nail holes on base.  
**Wt: 3 lbs.**

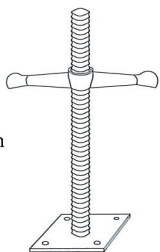


**Model No. BP3**  
Swivel base plate illustrated on sloping roof. Provides footing for frame assembly on uneven and angled surfaces. Has four nail holes in base.  
**Wt: 3.25 lbs.**



## Leveling Jacks

**Model No. LJ1**  
New design requires less maintenance. Leveling jack with base plate attached to level scaffolding on uneven surfaces.  
**Wt: 13.5 lbs.**



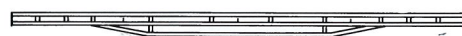
**Model No. LJ2 (not shown)**  
Leveling jack for use with base plates, casters, or shoring heads.  
**Wt: 13.5 lbs.**

## Putlogs

Dual tube construction.

**Model No. P8**  
Putlog 8'-0" long. Maximum use span 7'.  
**Wt: 26 lbs.**

**Model No. P12**  
Putlog 12'-0" long. Maximum use span 11'.  
**Wt: 39 lbs.**



Truss tube construction.

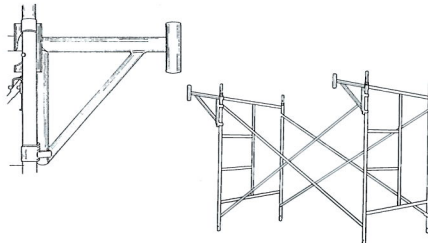
**Model No. P16**  
Putlog 16'-0" long. Maximum use span 15'.  
**Wt: 61 lbs.**

**Model No. P22**  
Putlog 22'-0" long. Maximum use span 21'.  
**Wt: 84 lbs.**

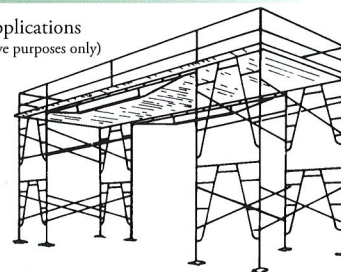
## Side Arms

Used to extend work area outward.

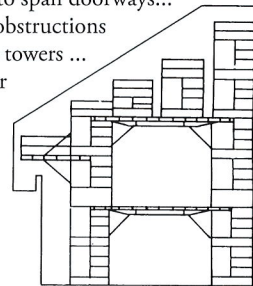
**Model No. SA10**  
Extend up to 10" **Wt: 8 lbs.**  
**Model No. SA21**  
Extend up to 21.5" **Wt: 10 lbs.**  
**Model No. SA24**  
Extend up to 24" **Wt: 12 lbs.**  
**Model No. SA30**  
Extend up to 30" **Wt: 14 lbs.**



Typical Applications  
(For illustrative purposes only)



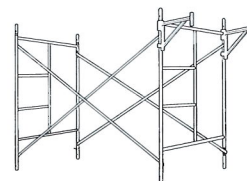
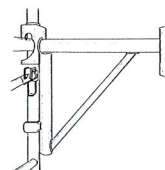
Putlogs are used to span doorways... to build around obstructions to connect frame towers ... and to solve other long-span applications.



## End Arms

Used to extend work area outward.

**Model No. EA21**  
Extend work area to 21.5" **Wt: 12 lbs.**  
**Model No. EA24**  
Extend work area to 24" **Wt: 14 lbs.**  
**Model No. EA30**  
Extend work area to 30" **Wt: 16 lbs.**



Side arms and end arms are designed for PERSONNEL USE ONLY.

# BRACES

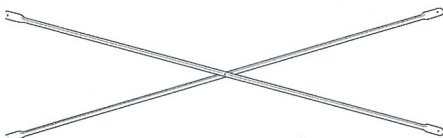
## Cross Braces

### Tubing Specifications:

All cross braces are fabricated from 1" O.D. galvanized steel tubing with .073" wall thickness.

Cross braces are used to brace the frames with drop locks at various spacings.

Available in 4' to 10' lengths

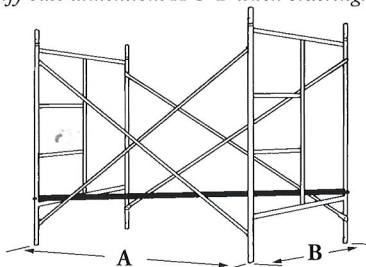


MANUFACTURER CERTIFIES COMPLIANCE TO ANSI STANDARDS



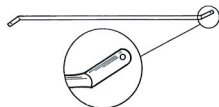
## Diagonal Braces

Specify base dimensions A & B when ordering.

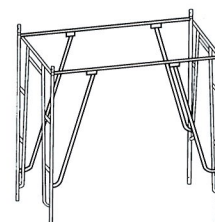
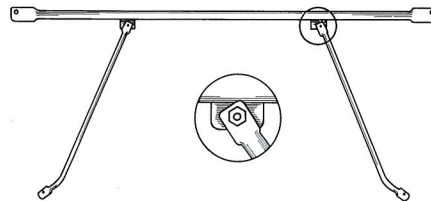


1" O.D.

1-5/8" O.D.



## Straddle Braces



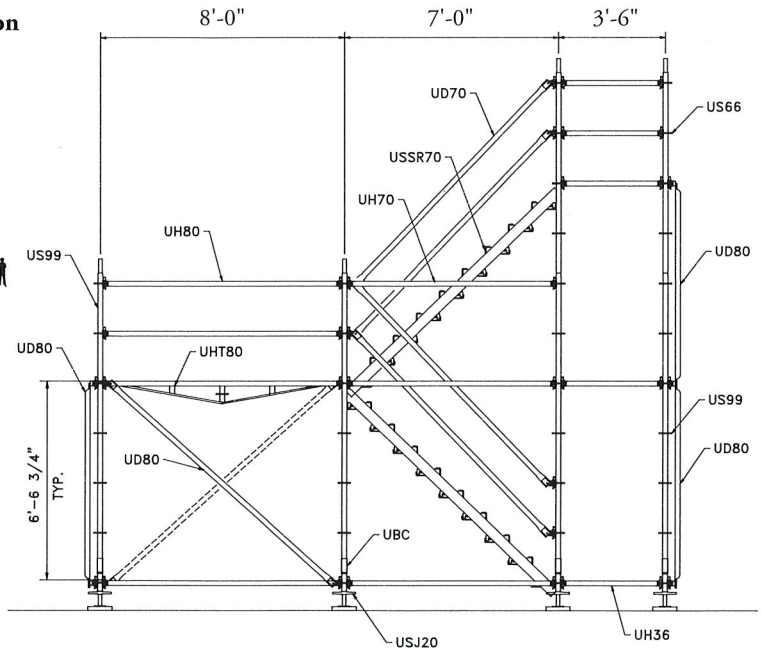
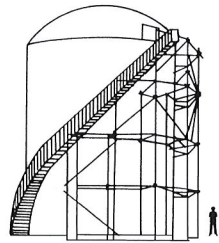
Straddle braces offer maximum clearance for the passage of frame towers around obstructions.

# SYSTEM SCAFFOLDING

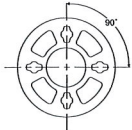
## System Scaffolding

- Hot dipped galvanized
- No bolts or screws
- Premeasured components
- Erected quickly and easily
- Conforms to any angle or curve
- Rigid and safe
- Can be used in conjunction with tube & clamp
- Maintenance free

## Typical Application

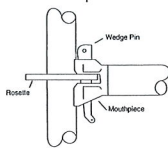


*Used wherever wide stairs or egress is needed*



### Rosette

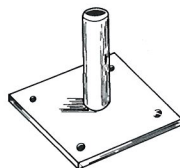
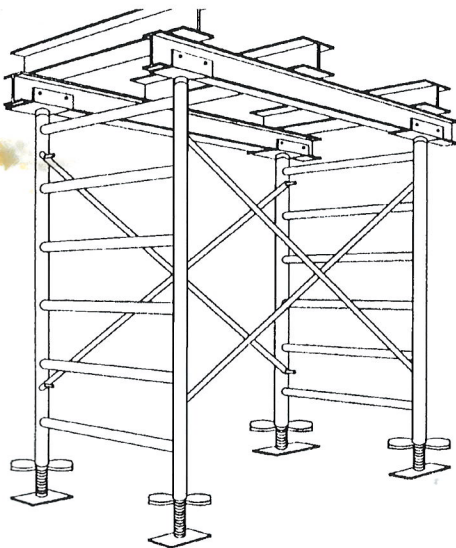
The Universal System Scaffold Rosette provides total flexibility to lock in any angle.



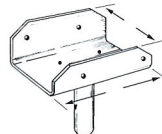
### Mouthpiece/Wedge Pin

The high-strength, elastic Mouthpiece uses a patented Wedge Pin with a reverse slope.

# SHORING SCAFFOLDS & ACCESSORIES/POST SHORES



Base Plate



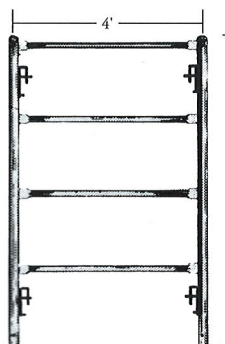
Shoring Heads



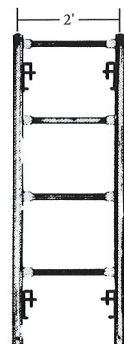
Shore Leveling Jack

Model No. SLJ  
Stem: 1.9" O.D.  
tubing x 30" long  
with 24" thread

Wt: 10 lbs.



4' Wide  
Shoring Frame\*



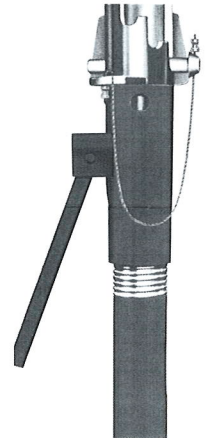
2' Wide  
Shoring Frame\*

\*10 KIPS per leg

## Post Shores

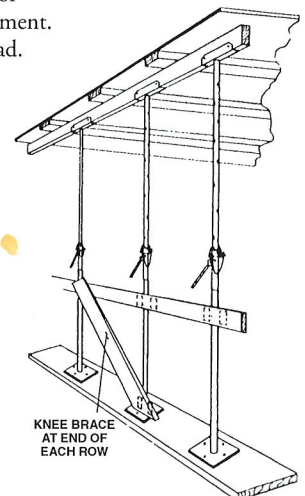
### Features:

- Speedset adjustment
- Rugged all-steel construction means years of service.
- Nailing plates available for base and staff. Fast, easy bracing can be run in any direction, at any angle.
- Independent units can be spaced as required to accommodate available timber and load requirements.
- Compact, easy to handle units lock together with attached shore pins for easy transport and storage.
- Three staff sizes are interchangeable in a standard base to provide a full range of shoring height with minimum investment.
- Comes with a 6-inch square plate head.



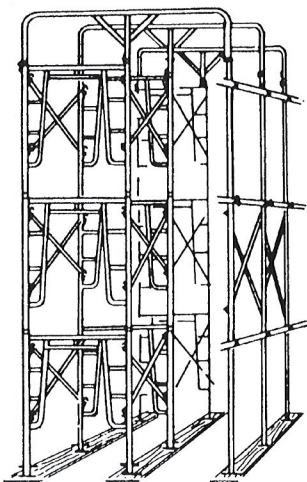
## Standard Post Shores

Model Number	Height (Minimum)	Height (Maximum)
0701-66	6' 2"	11' 1"
0702-66	8' 2"	13' 1"
0703-66	10' 9"	15' 7"



KNEE BRACE  
AT END OF  
EACH ROW

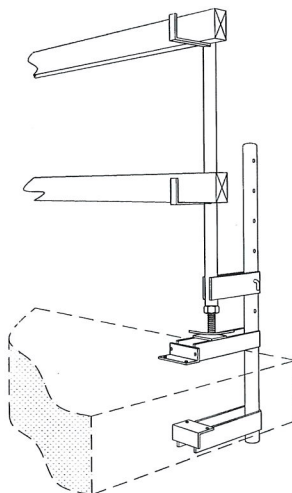
# SHELTER SYSTEMS SLAB STANCHION POSTS



## Scaffold Shelter System

The Vanguard Scaffold Shelter System is designed to enclose new construction and shelter your workers from the weather. The system is designed for a maximum height of 3 frames.

When scaffolds are partially or fully enclosed, precautions must be taken due to increased loads resulting from the effects of the wind and the weather.



## Slab Stanchion Posts

Slab Stanchion Posts are used for perimeter protection

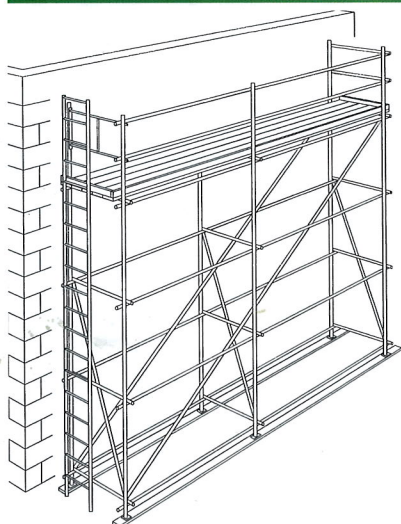
### Model No. SGRP

Use slab stanchions to protect open surfaces in accordance with OSHA codes.

- Provides fast, economical guard rails on perimeter of slabs.
- Clamps on any slab from 3" to 24".
- Toeboard nail plate provided
- Accommodates wood, cable or chain.

Wt: 24 lbs.

# TUBE AND CLAMP SCAFFOLDS



## Tube And Clamp Scaffold System

### The Versatile Scaffold System

Tube and Clamp is a fast, versatile scaffold system that replaces or supplements tubular steel scaffolding and many system scaffolds. It is an easy-to-erect, compact system designed to scaffold those difficult or inaccessible places. The tubing members are joined together with both right angle and swivel clamps to build a scaffold to go over the most uneven ground and create unusual or complex shapes. Fabricated with 1.90" x .095" high-strength galvanized tubing.

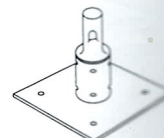
NOTE: All photos and drawings are for illustration only. Follow all applicable ANSI and OSHA codes and regulations for use of this equipment.



Right Angle Clamp



Swivel Clamp



Base Plate

End Fittings



# STEP AND EXTENSION LADDERS

## Stepladders

A variety of sizes are available in fiberglass.

Sizes available:

6', 8', 10', 12', 14', 16'



## Extension Ladders

A variety of sizes are available in aluminum.

Sizes available:

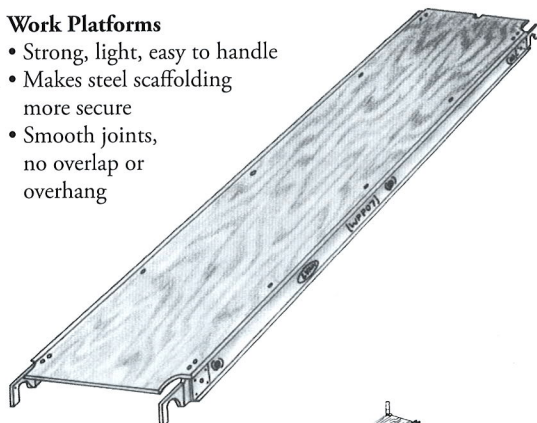
20', 24', 28', 32', 36', 40', 48', 60'



# WORK PLATFORMS & ALUMINUM STAGES

## Work Platforms

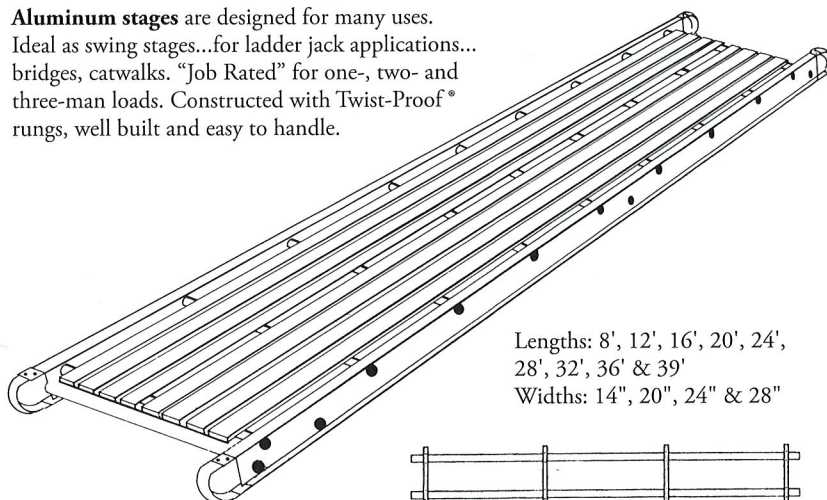
- Strong, light, easy to handle
- Makes steel scaffolding more secure
- Smooth joints, no overlap or overhang



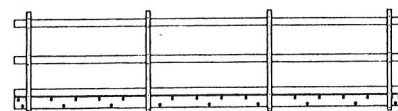
Three 19" sections fill a 5' wide frame.  
2 planks 24" and 21" fill a 4' wide scaffold frame.



**Aluminum stages** are designed for many uses. Ideal as swing stages...for ladder jack applications...bridges, catwalks. "Job Rated" for one-, two- and three-man loads. Constructed with Twist-Proof® rungs, well built and easy to handle.



Lengths: 8', 12', 16', 20', 24', 28', 32', 36' & 39'  
Widths: 14", 20", 24" & 28"



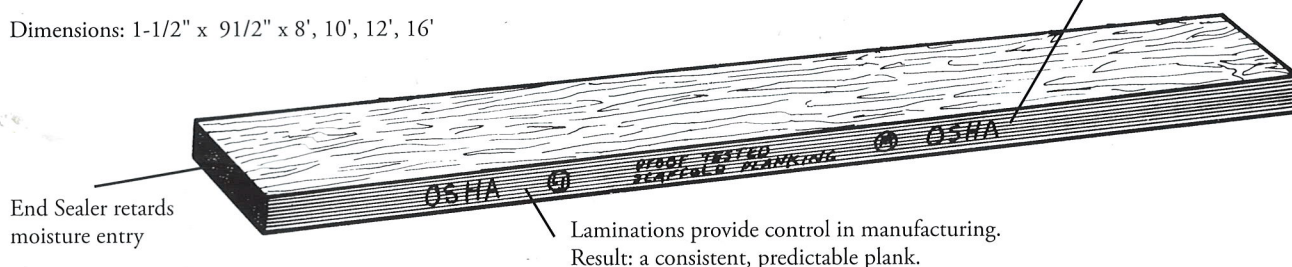
Handrail and Toeboard Systems Available

# LAMINATED SCAFFOLD PLANKS

Laminated Veneer Scaffold Grade Wooden Planks are made with a waterproof adhesive to insure strong bonding in extended wet conditions.

Dimensions: 1-1/2" x 91/2" x 8', 10', 12', 16'

OSHA Stamp confirms conformance to applicable OSHA standards.



End Sealer retards moisture entry

Laminations provide control in manufacturing. Result: a consistent, predictable plank.

\* Manufacturer certifies that when planks are produced they meet or exceed all applicable standards of Federal OSHA and ANSI.

# DEBRIS CHUTES

## DURACHUTE™ The Ultimate Plastic Chute System

Complete system for your every need:

- Window Parapet Mounting
- Scaffold Mounting
- Flat Roof Mounting
- Pitched Roof Mounting

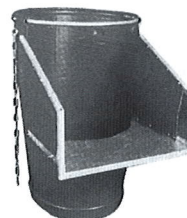
### Safe, Easy and Quick to Install

Thick, resilient polyethylene with galvanized hardware. Extremely flexible system, intermediate intakes can be placed anywhere along the chute. Telescopic sections for easy transport and storage.

Also available: 3' x 3' Heavy Duty, Patented Steel Chutes



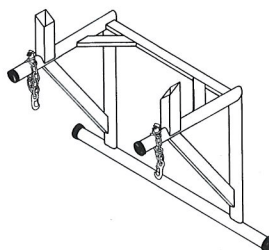
32" Diameter  
Plastic Construction  
Debris Chute



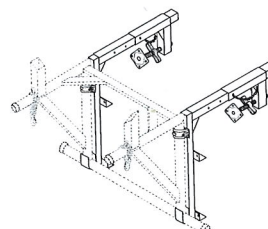
Intake Hopper  
with Retainer Bar



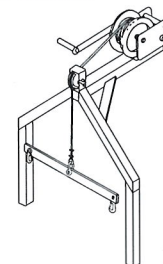
Straight Section  
with Chains



Basic Support Frame



Parapet/Window Outrigger



Manual Winch

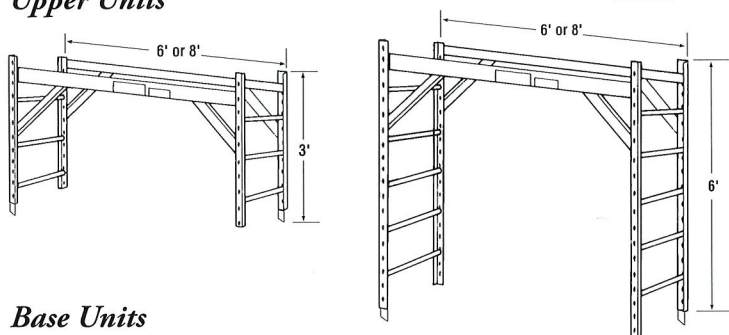
All Rental Equipment must be used in accordance with all local, state and Federal (OSHA) Regulations

# TUF-TOWER SCAFFOLDING

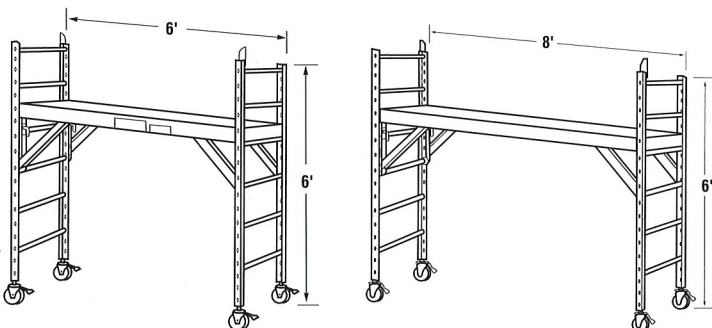
*A Compact Scaffolding System  
Designed for Interior Use*



## Upper Units



## Base Units



Shown with  
outriggers,  
guardrail  
assembly &  
toeboards.

### Features:

- Legs of angular steel
- Trusses have locking devices
- Adjustable at 3" increments
- Includes heavy duty casters
- Aluminum edged board
- Rolls through 30" doorway
- 29" wide by 6' or 8' long
- 500 lb. maximum load rating

# PLATFORM HOISTS



## Pro 400 Platform Hoist

*Versatile and reliable. Highly efficient, low cost system for lifting  
all sorts of construction materials, tools and equipment.*

With our wide variety of accessories and attachments you can lift plywood, studs, windows, mortar, bricks, gravel, roofing materials, wheelbarrows, skylights, and building materials.

New PRO Platform Hoist is engineered for the professional roofer with features that work hard for home builders, masons and service installers. It can also be used by contractors and maintenance crews for building repair and cleaning.

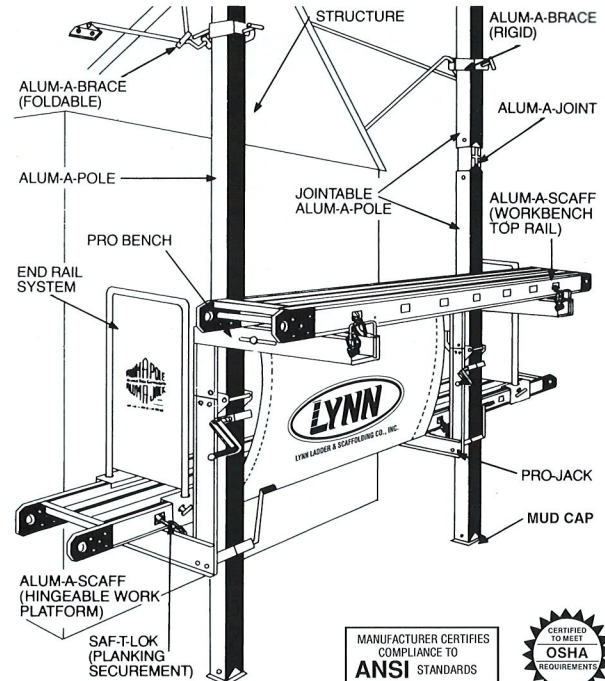
### Features:

- Choice of gas or electric power
- Lifts up to 44 foot heights
- 400 pound lifting capacities
- New pulleys with polymer sheaves enhance wire rope life and provide smooth lifting and descent
- Heavy cast aluminum shoes on 16 ft. track standard on all PRO Platform Hoists
- Full variety of accessories
- Lightweight, portable, easy to transport
- Track sections assemble with splice plates, bolts and lock nuts – no special tools required
- High quality and durable – handles tons of lifting daily
- Low maintenance and high efficiency – more cost effective than a crane or forklift



## Alum-A-Pole

The Alum-A-Pole Scaffolding System provides the ability to work comfortably and safely at the exact height required. OSHA recognized to a 50' working height. Joinable horizontally to provide positive securement and pick-up truck portability.



### # 1 Package 24' (W) x 24' (H)

Consists of:

2 ea. AP24	24' Aluminum Pole
2 ea. AP-PJ	Pro-Jack
2 ea. AP-WB	Pro Bench
4 ea. AP-FB	Foldable Brace
1 ea. L22024X	20' x 24' Staging Plank
1 ea. L21424X	14' x 24' Staging Plank
1 pr. AGER-20	20' End guard Rail Set
1 ea. APNET	22' Safe-T-Net

### # 2 Package 24' (W) x 36' (H)

Consists of:

2 ea. AP24	24' Aluminum Pole
2 ea. AP12	12' Aluminum Pole
2 ea. AP-6JT	6' Splice Joint
2 ea. AP-PJ	Pro-Jack
2 ea. AP-WB	Pro-Bench
6 ea. AP-FB	Foldable Brace
1 ea. L22024X	20' x 24' Staging Plank
1 ea. L21424X	14' x 24' Staging Plank
1 pr. AGER-20	20' End guard Rail Set
1 ea. APNET	22' Safe-T-Net

### # 3 Package 24' (W) x 48' (H)

Consists of:

4 ea. AP24	24' Aluminum Pole
2 ea. AP-6JT	6' Splice Joint
2 ea. AP-PJ	Pro-Jack
2 ea. AP-WB	Pro-Bench
8 ea. AP-FB	Foldable Brace
1 ea. L22024X	20' x 24' Staging Plank
1 ea. L21424X	14' x 24' Staging Plank
1 pr. AGER-20	20' End guard Rail Set
1 ea. APNET	22' Safe-T-Net

### # 4 Package 48' (W) x 24' (H)

Consists of:

3 ea. AP24	24' Aluminum Pole
3 ea. AP-PJ	Pro-Jack
3 ea. AP-WB	Pro-Bench
6 ea. AP-FB	Foldable Brace
2 ea. L22024X	20' x 24' Staging Plank
2 ea. L21424X	14' x 24' Staging Plank
1 pr. AGER-20	20' End guard Rail Set
2 ea. APNET	22' Safe-T-Net

### #5 Package 48' (W) x 36' (H)

Consists of:

3 ea. AP24	24' Aluminum Pole
3 ea. AP12	12' Aluminum Pole
3 ea. AP-6JT	6' Splice Joint
3 ea. AP-PJ	Pro-Jack
3 ea. AP-WB	Pro-Bench
9 ea. AP-FB	Foldable Brace
2 ea. L22024X	20' x 24' Staging Plank
2 ea. L21424X	14' x 24' Staging Plank
1 pr. AGER-20	20' End guard Rail Set
2 ea. APNET	22' Safe-T-Net

### #6 Package 48' (W) x 48' (H)

Consists of:

6 ea. AP24	24' Aluminum Pole
3 ea. AP-6JT	6' Splice Joint
3 ea. AP-PJ	Pro-Jack
3 ea. AP-WB	Pro-Bench
12 ea. AP-FB	Foldable Brace
2 ea. L22024X	20' x 24' Staging Plank
2 ea. L21424X	14' x 24' Staging Plank
1 pr. AGER-20	20' End guard Rail Set
2 ea. APNET	22' Safe-T-Net

# SCAFFOLDING ESTIMATING CHART

Lengths based on 6', 7', 8' and 10' spacing (*Most Commonly Used)																												
					10'	20'	30'	40'	50'	60'	70'	80'	90'	100'	110'	120'	130'	140'	150'	160'	170'	180'	190'	200'	210'	220'	230'	
					8'	16'	24'	32'	40'	48'	56'	64'	72'	80'	88'	96'	104'	112'	120'	128'	136'	144'	152'	160'	168'	176'	184'	
No. Frames High	4' Frames	5' Frames	6'-4" Frames	No. Required	*7'	14'	21'	28'	35'	42'	49'	56'	63'	70'	77'	84'	91'	98'	105'	112'	119'	126'	133'	140'	147'	154'	161'	
					6'	12'	18'	24'	30'	36'	42'	48'	54'	60'	66'	72'	78'	84'	90'	96'	102'	108'	114'	120'	126'	132'	138'	
1	4'0"	5'0"	6'4"	Frames	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
				Braces	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48
2	8'1"	10'1"	12'9"	Frames	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	
				Braces	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	
3	12'2"	15'2"	19'2"	Frames	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72	
				Braces	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120	126	132	138	
4	16'3"	20'3"	25'7"	Frames	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	96	
				Braces	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160	168	176	184	
5	20'4"	25'4"	32'0"	Frames	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	
				Braces	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	
6	24'5"	30'5"	38'5"	Frames	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120	126	132	138	144	
				Braces	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240	252	264	276	
7	28'6"	35'6"	44'10"	Frames	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140	147	154	161	168	
				Braces	14	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	266	280	294	308	308	
8	32'7"	40'7"	51'3"	Frames	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160	168	176	184	192	
				Braces	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240	256	272	288	304	320	336	352	368	
9	36'8"	45'8"	57'8"	Frames	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180	189	198	207	216	
				Braces	18	36	54	72	90	108	126	144	162	180	198	216	234	252	270	288	306	324	342	360	378	396	414	
10	40'9"	50'9"	64'1"	Frames	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	
				Braces	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	
11	44'10"	55'10"	70'6"	Frames	22	33	44	55	66	77	88	99	110	121	132	143	154	165	176	187	198	209	220	231	242	253	264	
				Braces	22	44	66	88	110	132	154	176	198	220	242	264	286	308	330	352	374	396	418	440	462	484	506	
12	48'11"	60'11"	76'11"	Frames	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192	204	216	228	240	252	264	276	288	
				Braces	24	48	72	96	120	144	168	192	216	240	264	288	312	336	360	384	408	432	456	480	504	528	552	
13	53'0"	66'0"	83'4"	Frames	26	39	52	65	78	91	104	117	130	143	156	169	182	195	208	221	234	247	260	273	286	299	312	
				Braces	26	52	78	104	130	156	182	208	234	260	286	312	338	364	390	416	442	468	494	520	546	572	598	
14	57'1"	71'1"	89'9"	Frames	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224	238	252	266	280	294	308	322	336	
				Braces	28	56	84	112	140	168	196	224	252	280	308	336	364	392	420	448	476	504	532	560	588	616	644	
15	61'2"	76'2"	96'2"	Frames	30	45	60	75	90	105	120	135	150	165	180	195	210	225	240	255	270	285	300	315	330	345	360	
				Braces	30	60	90	120	150	180	210	240	270	300	330	360	390	420	450	480	510	540	570	600	630	660	690	

## Erection Hints

1. Always use base plate, leveling jacks or casters under frames.
2. Put brace on bottom locks first.
3. Always use full decks of planks.
4. All scaffolding must be used & assembled in accordance with all Local, State Laws and Federal/OSHA Laws and Codes.
5. Erect, use and dismantle all scaffolding in accordance with SIA Code of Safe Practice.

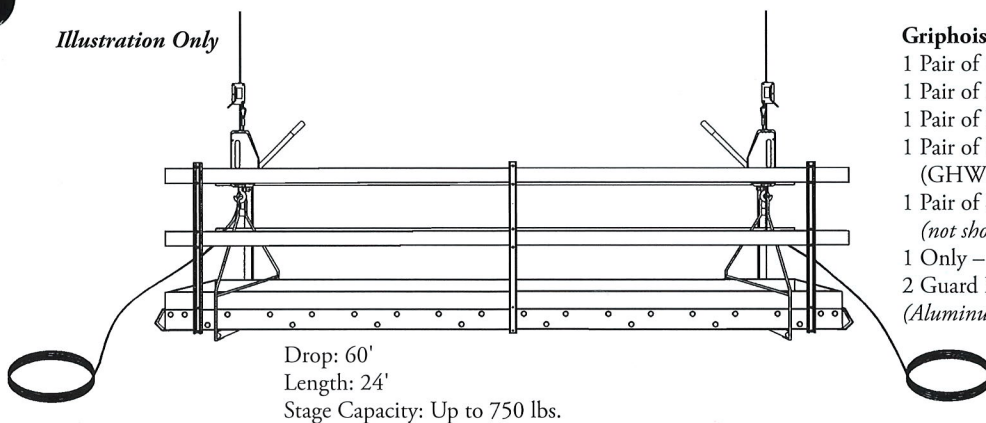
Lynn Ladder and Scaffolding Co., Inc., offers a "Competent Person Training" program. Developed by the Scaffold Industry Association, upon completion trainees would be able to erect simple rolling or stationary scaffold towers in a safe and responsible manner. Call 1-800-225-2510 for details.

# SWING STAGE SYSTEMS

## Griphoist Mechanical Hoist Systems

The Griphoist Mechanical Hoist is fast becoming the most popular method of swing staging. The Griphoist TU-17 Mechanical Hoist is fast, to use and economical.

*Illustration Only*



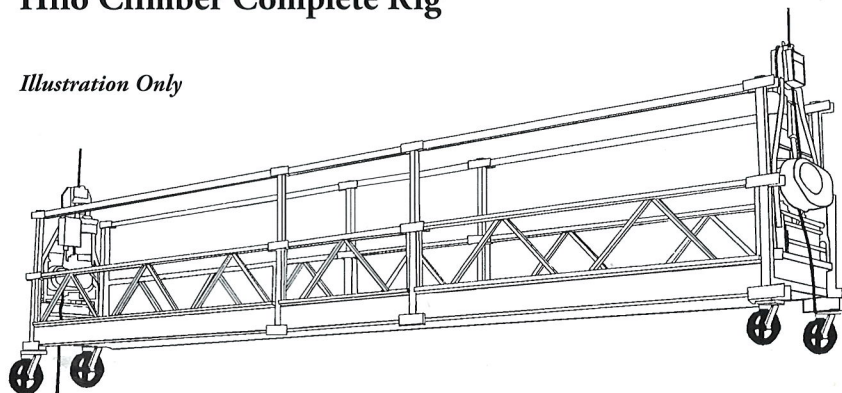
### Griphoist Illustration Consists of:

- 1 Pair of Griphoist Mechanical Hoists (TU-17)
- 1 Pair of Griphoist Stirrups (GHS24)
- 1 Pair of Blocstop Safety Devices (B/S)
- 1 Pair of Griphoist 60' Wire Rope Assemblies (GHWR60)
- 1 Pair of Steel Wall Bumpers with "J" Bolts  
(not shown on illustration)
- 1 Only - 24" wide x 24' long Aluminum Stage
- 2 Guard Rail Systems with Toeboards  
(Aluminum 2" x 4"s and Center Irons shown)

Items may be substituted to meet jobsite requirements.

## Hilo Climber Complete Rig

*Illustration Only*



### Hilo Climber Illustration Consists of:

- 1 Pair Hilo Powered Stirrups with Drills (HLD800F)
- 1 Pair 150' Wire Rope Assemblies (HLWR150)
- 1 Each 150' Electric Cord (HLEC150)
- 1 Each Electric Yoke (HLY-30)
- 1 Each Hilo Adapter (HLAD)
- 1 Pair Swing Stage Wall Bunters (SSWB) w/J-Bolts
- 1 Each Modular Stage with Guard Rails and Toeboards (355-000)
- 4 Each Casters (355-025)

(All swing stages must include front & backguard rails and toeboards)

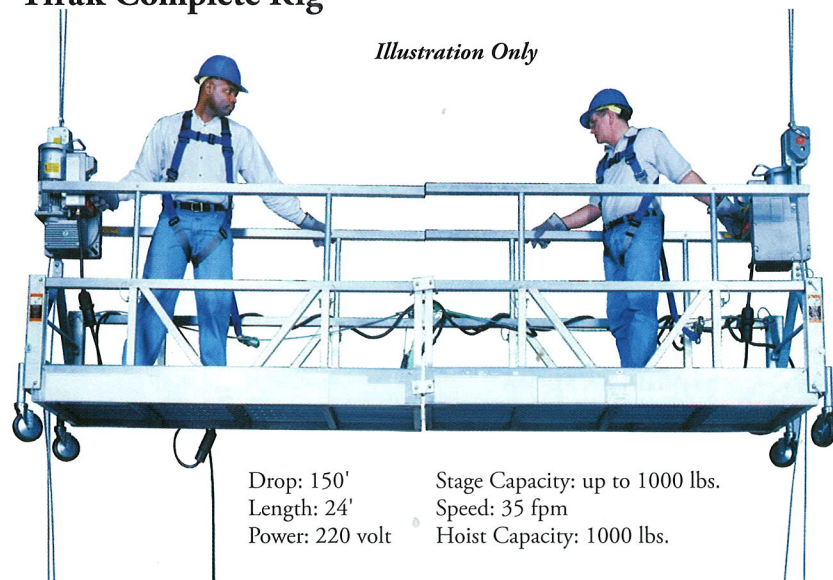
Items may be substituted to meet jobsite requirements. Other models available.

### AVAILABLE POWER:

- 110 Volts
- 220 Volts-Single Phase or 3 Phase
- Air

## Tirak Complete Rig

*Illustration Only*



### Tirak Hoist Illustration Consists of:

- 1 Pair Hoists (XE 501PA)
- 1 Pair Stirrup Connectors
- 1 Pair Hoist Adapter (355-500) (355-201)
- 2 Pair 150' Wire Rope Assemblies (THWR150)
- 1 Each 150' Electric Cord Assembly (THEC150)
- 1 Each Electric Yoke (THY-34)
- 1 Each Pigtail (THPT)
- 1 Pair Wall Bumpers (SSWB) w/J-Bolts
- 1 Each Modular Stage with Guard Rails and Toeboard
- 4 Each Casters

(All swing stages must include front & backguard rails and toeboards)

Items may be substituted to meet jobsite requirements. Other models available.

### AVAILABLE POWER:

- 110 Volts
- 220 Volts-Single Phase or 3 Phase
- Air

MANUFACTURER CERTIFIES  
COMPLIANCE TO  
ANSI STANDARDS



All photos and drawings are for illustration only.  
Follow all applicable ANSI and OSHA codes and  
regulations for use of this equipment.

See next page for Hanging Methods/  
Support Devices options

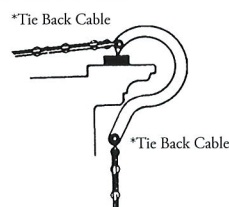
# HANGING METHODS/SUPPORT DEVICES

Roof/Cornice Hooks Hook Size Equals Throat Opening		
Model	Description	Weight
RH9	9" Roof/Cornice Hook	24 lbs.
RH12	12" Roof/Cornice Hook	36 lbs.
RH20	20" Roof/Cornice Hook	49 lbs.
RH26	26" Roof/Cornice Hook	73 lbs.
RH28	28" Roof/Cornice Hook	85 lbs.
RH32	32" Roof/Cornice Hook	110 lbs.
RH38	38" Roof/Cornice Hook	170 lbs.
RHSOB	Stand Off Brackets	9 lbs.

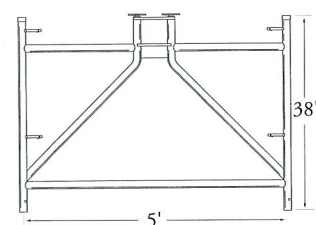
Parapet Clamps		
SSAPC	Alum. Parapet Clamp, 35" Opening, 16" OH	48 lbs.
SSAPC-2	Alum. Parapet Clamp, 31" Opening, 20" OH	48 lbs.
HLPC24	24" Hilo Parapet Clamps, Steel	55 lbs.
HLPC36	36" Hilo Parapet Clamps, Steel	60 lbs.

Outrigger Beams & Accessories		
HLOR	Hilo Steel Outrigger	105 lbs.
HLROR	Hilo Rolling Outrigger	225 lbs.
HLROR-R4	Hilo Rolling Outrigger, 4' Rear	250 lbs.
HLROR-R6	Hilo Rolling Outrigger, 6' Rear	250 lbs.
SSFAB1	Aluminum Outrigger (1-Piece, 16' 8")	70 lbs.
SSFAB2	Aluminum Outrigger (2-Piece, 16' 8")	90 lbs.
SSFAB25	Aluminum Outrigger (1-Piece, 25')	105 lbs.
SSCW	Swing Stage Counter Weight (Fits Hilo and Alum. Style Outriggers)	50 lbs.
SSLWR	12" Low Wall Roller (Fits Alum. Outrigger)	45 lbs.
SSHWR	36" High Wall Roller (Fits Alum. Outrigger)	80 lbs.
SSOF	Outrigger Frame, 38" high	40 lbs.
SSIBC	I-Beam Collars for Alum. Outriggers	5 lbs.
HLTTR	Hilo Tank Top Roller	43 lbs.
HLLH	Hilo L-Hanger 5' Down 3' Return	65 lbs.
HLLH-30	Hilo L-Hanger 30" Down 30" Return	45 lbs.
HDROR	Heavy Duty Rolling Outrigger (24' Complete Rolling System - 7' Outreach)	524 lbs.

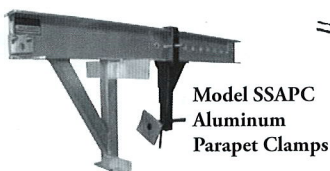
Rigging Accessories		
SL-44A	I-Beam Clamp - Stationary	10 lbs.
SL-54A	I-Beam Clamp - Rolling	14 lbs.
SL-54F	I-Beam Clamp - Rolling, with Textite Wheels	18.5 lbs.



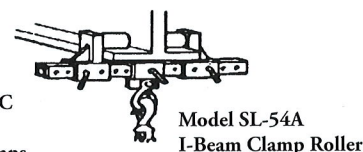
Model RH-Roof Hooks



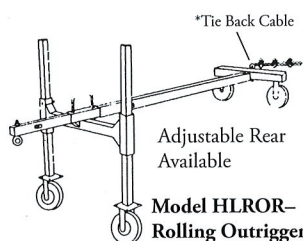
Model SSOF-Outrigger Frame



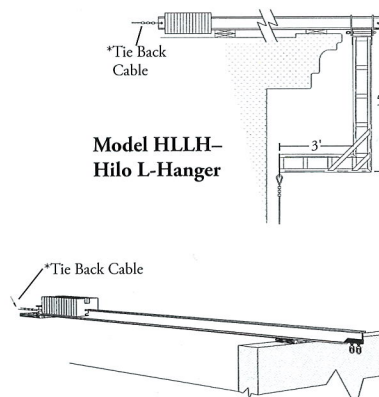
Model SSAPC  
Aluminum  
Parapet Clamps



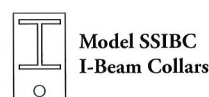
Model SL-54A  
I-Beam Clamp Roller



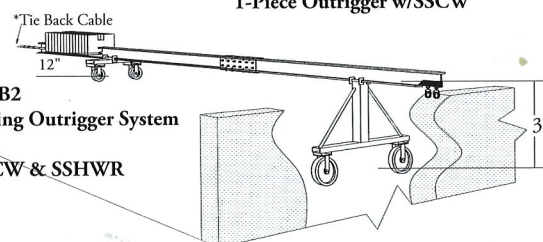
Model HLROR-  
Rolling Outrigger



Model HLLH-  
Hilo L-Hanger



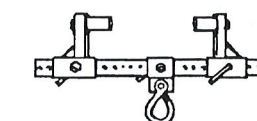
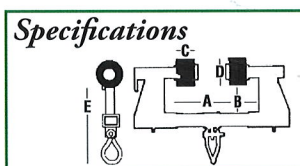
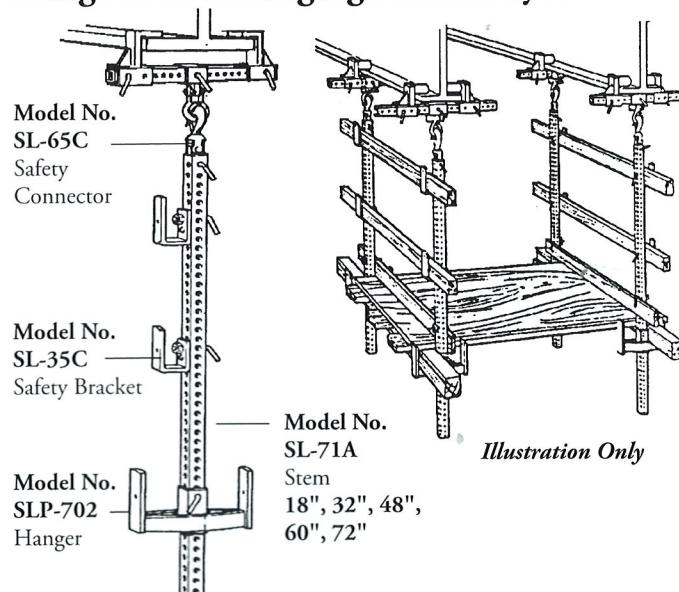
Model SSIBC  
I-Beam Collars



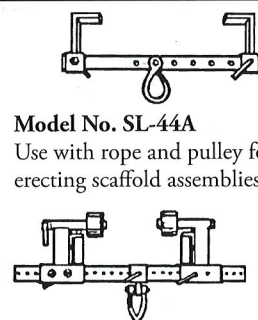
Model SSFAB1  
1-Piece Outrigger w/SSCW

Model SSFAB2  
2-Piece Rolling Outrigger System  
Shown With  
SSLWR, SSCW & SSHWR

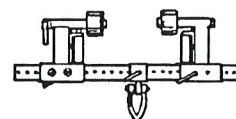
## Bridge & Pier Hanging Scaffold System



Model No. SL-54A  
For wide beam flanges and plate girders with stiffeners. Allows roller movement outside stiffeners on a minimum 2" margin.



Model No. SL-44A  
Use with rope and pulley for erecting scaffold assemblies



Model No. SL-54F  
Special textite wheels and flange side bumpers prevent painted surface abrasion. Wheel brakes hold working deck in position.

Model	Rated* Load	A (Beam Sizes)	B	C	D	E	Wt. (lbs.)
SL-44A	1000 lbs.	6" to 18"	3"	2"	3/8"	7.5"	10.0
SL-54A	1000 lbs.	5" to 18"	6"	2"	1.5"	13"	14.75
SL-54F	1000 lbs.	5" to 18"	3.5"	2"	3.25"	11"	18.5



*Rising with you*



- Hydraulically powered work platforms
- Increases productivity by 30% or more
- Sets up fast and is easy to use
- Ideal for large, medium and small projects
- Buy or rent
- Braceless platform
- 20,000 lb. load capacity
- Passes wall ties
- Built-in storage
- Climable tower

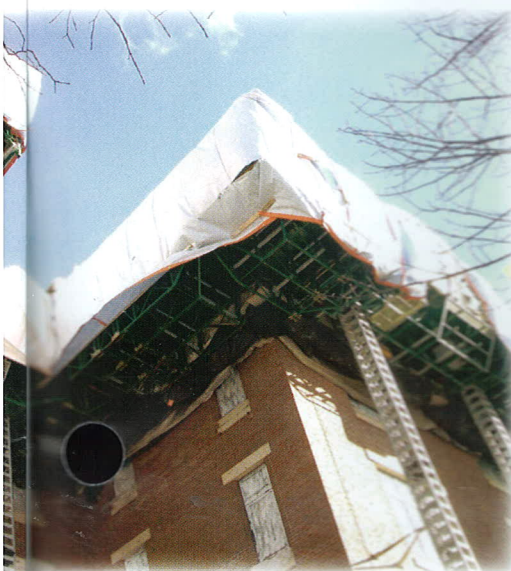
### ***The Alternative to Crane Rental***

- Fits any motorized unit (except 5' unit)
- 4,000 lb load capacity
- Handles full pallets of block or brick
- 250' anti-twist cable
- Removable hydraulic power pack
- 65' per minute lift speed



# HYDRO MOBILE POWERED WORK PLATFORMS

**We know what it takes to get you to the top**



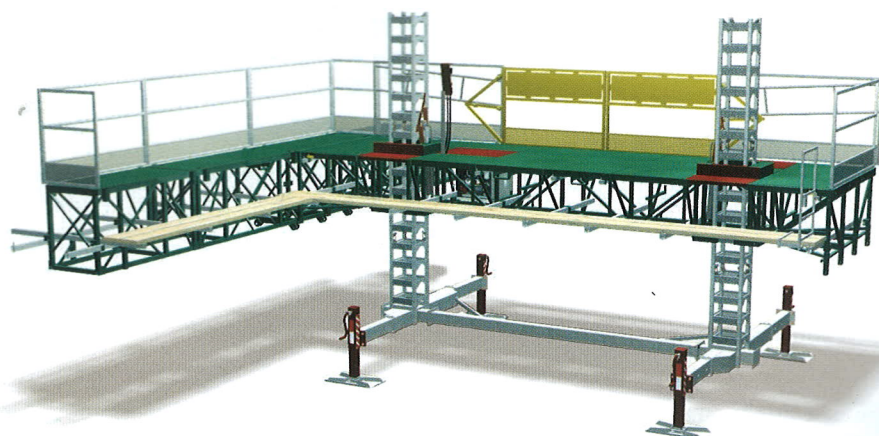
## *Forward Extension*

- Get front access on a 90° corner configuration
- 10', 16' or 22' forward extension available
- Hinge available to bypass a roof line or balcony



## *Available Accessories*

- Monorail system for heavy stone installation and lateral equipment handling
- Weather Protection
- Wheel Kit

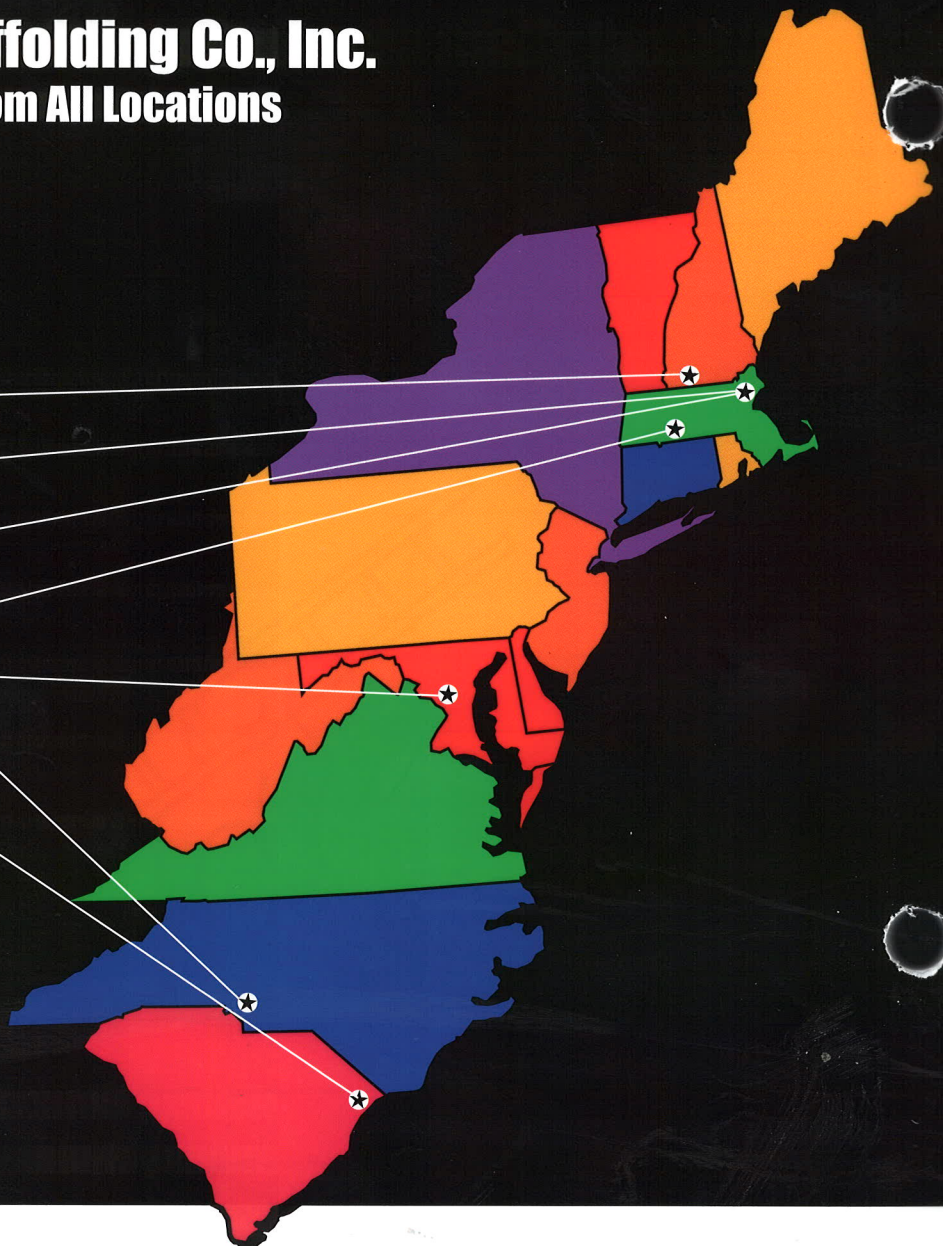


*All Rental Equipment must be used in accordance with all local, state and Federal (OSHA) Regulations*

# Lynn Ladder & Scaffolding Co., Inc.

## Fast, Efficient Service from All Locations

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- Lynn Ladder & Scaffolding Co.**  
*Lynn, MA*
- Boston Ladder & Scaffolding Co.**  
*Lynn, MA*
- Lynn Ladder & Scaffolding Co.**  
*Springfield, MA*
- Lynn Ladder & Scaffolding Co.**  
*Capitol Heights, MD (Washington, DC)*
- Lynn Ladder & Scaffolding Co.**  
*Charlotte, NC*
- Lynn Ladder & Scaffolding Co.**  
*Myrtle Beach, SC*



**Visit our Web site:**  
**[www.lynnladder.com](http://www.lynnladder.com)**

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**FAX: 781-593-2915**  
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**FAX: 413-739-5852**  
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