

## PARAPET SCAFFOLD



SL-15A Parapet Scaffold features a 24in. x 7ft. working deck that mounts to 8ft., 12ft., and 16ft. perforated vertical stems. Electro-plated steel upper assembly locks into position on most types of rails. Rollers allow you to move entire scaffold along parapet with ease.

Assemble and lock this SL-15A Parapet Scaffold to most bridge rails in minutes with quick-locking pins. Proper assembly saves material and labor costs AND meets or exceeds OSHA's standards.

### TYPICAL RAIL DESIGNS



*Jersey Concrete Rail*



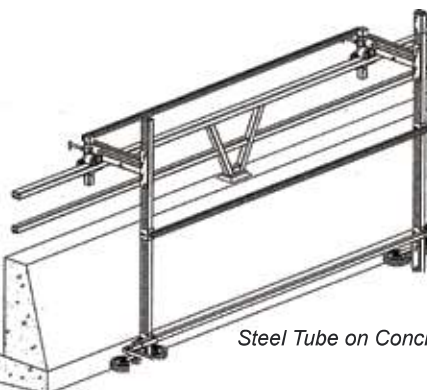
*Steel on Concrete Rail*



*Aluminum Pipe Rail*

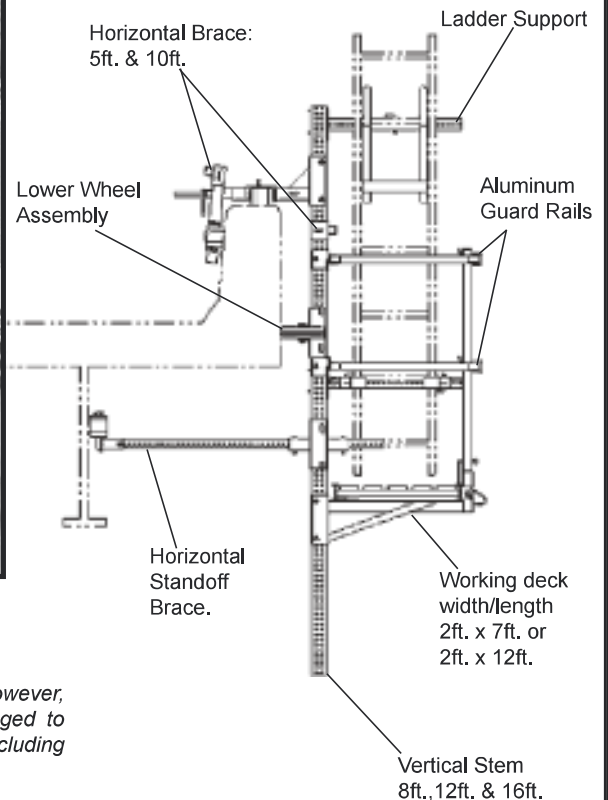


*Steel Post and Rail*

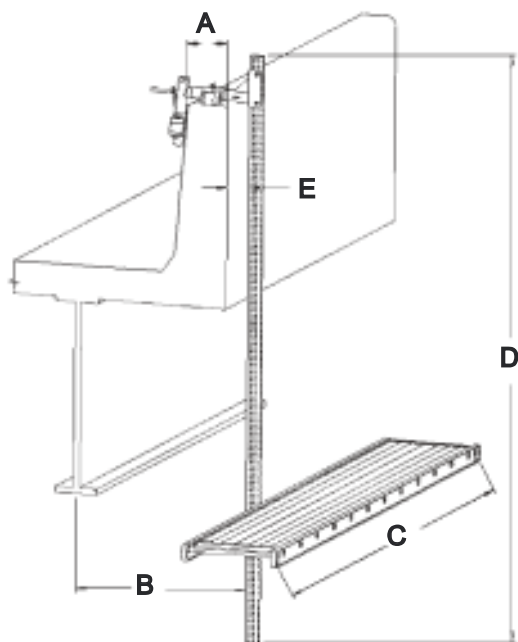


*Steel Tube on Concrete Rail*

*The above rail designs are typical, however, the Upper Head Assembly is designed to fit almost every type of parapet, including guardrails.*



## PARAPET SCAFFOLD



When considering a Parapet Scaffold application, dimensions A, B, C, D, and E are critical in determining the appropriate model.

The Swing-Lo Parapet Scaffold is adaptable to most bridge parapets. The standard Upper Head Assembly will fit a 14 1/2" concrete parapet (A) up to 36 inches. The Upper Head Assembly can also adapt to a 4 inch and larger pipe rail. As in every case, a competent person must determine whether the structure is sufficiently strong to carry the live and dead load.

The Horizontal Bumper allows for up to 5 ft. horizontal support (B). The Horizontal Bumper allows for two types of support. The first application is to support the platform at the web of the girder. The second application allows for multiple platforms when the horizontal support is attached to the bottom flange of the girder.

The platform lengths (C) are 7ft. and 12ft. Only 24in width is provided. At a time of determining the number of decks required, please indicate how far under the sidewalk you would need to access.

Letter (D) specifies the length of the vertical stems. When considering the length of the vertical stem, you must determine the deck elevation. Typically 2 - 4 ft is subtracted from the vertical length, because of the stage bracket. The length of the vertical stem is provided in 8, 12, and 16ft options.

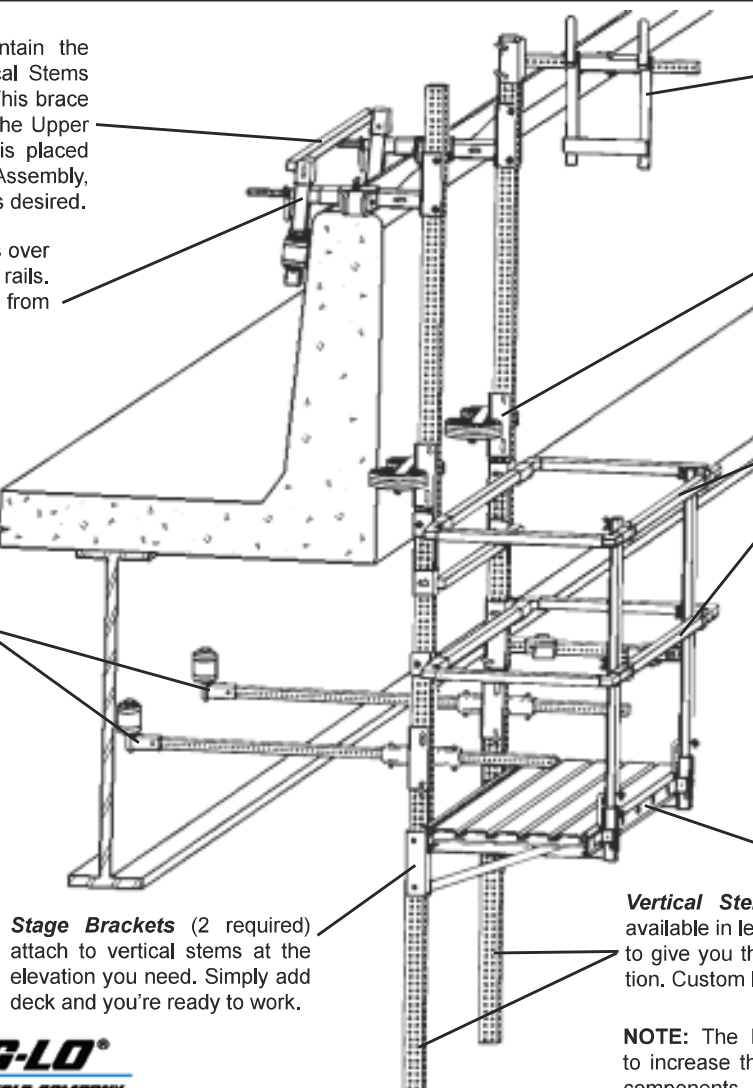
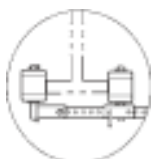
Finally, consideration should be given to any obstruction such as, water pipe lines, cable lines, etc. along the bottom face of the parapet (E). In cases where these obstructions exist, a different Upper Head Assembly may be specified, along with a Stand-off pad for the Lower Wheel Assembly (SL-15LAS).

Following this page are several packaged units. Should these packages not meet your requirements, you may configure your own system by going to page 41.

**Braces** (2) hold and maintain the parallel distance of the Vertical Stems for a strong, rigid scaffold. This brace is positioned on the top of the Upper Head Assembly, the other is placed just below the Lower Wheel Assembly, or along the Vertical Stem as desired.

**Upper Wheel Assembly** fits over concrete parapet and pipe rails. The Standard Head adjusts from 14.5 inches to 20 inches.

**Bumper Wheel Assemblies** add extra support at the lower end of the Vertical Stems and can be used in two different configurations. One is to roll against the web of the I-beam. Another can grip the bottom I-beam flange with two more adjustable wheels that come standard with the Bumper Wheel Assembly, as shown below.



The included **Ladder Support** locks onto the Vertical Stem and adjusts to accommodate any working elevation. The ladder (not included) is held securely in place. The Ladder Clamp comes in two sections: top and bottom.

**Lower Wheel Assembly** locks onto Vertical Stems at the elevation you need. Wheels add to scaffold's mobility.

**Exterior Guardrails** lock into position on Guardrail Posts to give you maximum protection while working. Four Guardrails and four Endrails are required.

The **Interior Guardrails** between the Vertical Stems are removable to form a 3-sided Guardrail System when access to deck below sidewalk is required.

The **Working Platform** comes in 2 sizes: 24in. wide x 7 ft. long, and 24 in. wide x 12 ft. long.

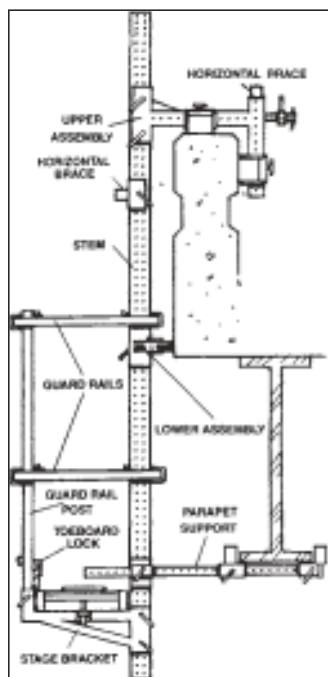
**Stage Brackets** (2 required) attach to vertical stems at the elevation you need. Simply add deck and you're ready to work.

**Vertical Stems** (2 required) are available in lengths 8, 12, and 16 ft., to give you the right working elevation. Custom lengths available.

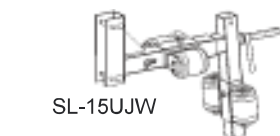
**NOTE:** The Parapet Scaffold can be configured to increase the length along the bridge by adding components.



## PARAPET SCAFFOLD COMPONENTS



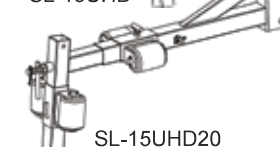
SL-15UJW



SL-15UHD



SL-15UHD20



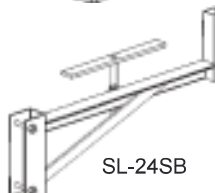
SL-15LAS



SL-10LAS



SL-24SB



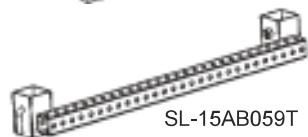
SL-84GRC



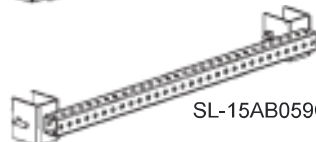
SL-24ERL



SL-15AB059T



SL-15AB059C



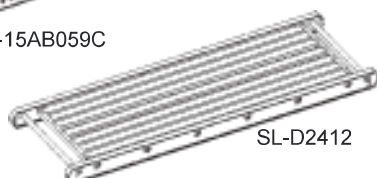
SL-7512



SL-15GRP



SL-D2412



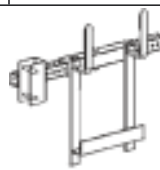
SL-15ERL6



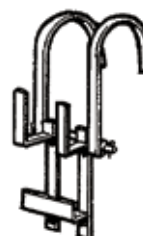
SL-15CVR



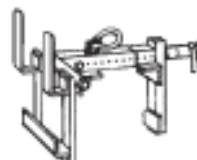
SL-84GRL



SL-64A



SL-64LC



### UPPER HEAD ASSEMBLIES

MODEL	DESCRIPTION
SL-15UJW	Standard Upper Head Assembly w/wheels - 14 1/2"
SL-15UHD	Heavy Duty Upper Head Assembly w/wheels - 17 1/2"
SL-15UHD20	Heavy Duty Upper Head Assembly w/wheels - 20"
SL-15UHD36	Heavy Duty Upper Head Assembly w/wheels - 36"

### MID WHEEL STAND-OFF ASSEMBLIES

MODEL	DESCRIPTION
SL-10LAS	3 1/4" x 4" Double Mid Wheel Assembly
SL-15LAS	2" x 8" Double Mid Wheel Assembly
SL-15LDW	2" x 6" Double Mid Wheel Assembly
SL-15BRR1A	2" x 8" Inner Double Mid Wheel Stand-Off

### PERFORATED VERTICAL STEMS

SL-7012	2" X 3" Vertical Perforated Stem 12'
SL-7016	2" X 3" Vertical Perforated Stem 16'
SL-7512	2" X 6" Vertical Perforated Stem 12'
SL-7516	2" X 6" Vertical Perforated Stem 16'

### HORIZONTAL BRACES

SL-15AB059T	1 1/2" Sq. x 5' Tubing Brace
SL-15AB059C	1 1/2" Sq. x 5' Channel Brace
SL-15AB120T	1 1/2" Sq. x 10' Tubing Brace
SL-15AB120C	1 1/2" Sq. x 10' Channel Brace

### HORIZONTAL SUPPORTS

SL-15CVR	Support with 2 each 3 1/4" x 4" V-Rollers, 5' Stem
SL-15CVS	Support with 2 each 3 1/4" x 4" V-Rollers, 6' Stem

### STAGE BRACKETS

SL-24SB	2 Ft. Stage Bracket
SL-24SBB	2 Ft. Stage Bracket w/Clip Lock
SL-48SB	4 Ft. Stage Bracket
SL-72SB	6 Ft. Stage Bracket

### ALUMINUM STAGES

SL-D2407	2 Ft. x 7 Ft. Aluminum Stage (2 Man)
SL-D2412	2 Ft. x 12 Ft. Aluminum Stage (2 Man)

### GUARDRAIL

SL-GR0800	1 1/2" Sq. X 80" Aluminum Guardrail
SL-GR0610B	1 1/2" Sq. X 61" Aluminum Guardrail
SL-GR1410	1 1/2" Sq. X 141" Aluminum Guardrail
SL-GR1220B	1 1/2" Sq. X 122" Aluminum Guardrail

### ENDRAILS

SL-24ERL	Endrail 2 Ft., W/15ERL6
SL-48ERL	Endrail 4 Ft., W/15ERL6
SL-72ERL	Endrail 6 Ft., W/15ERL6

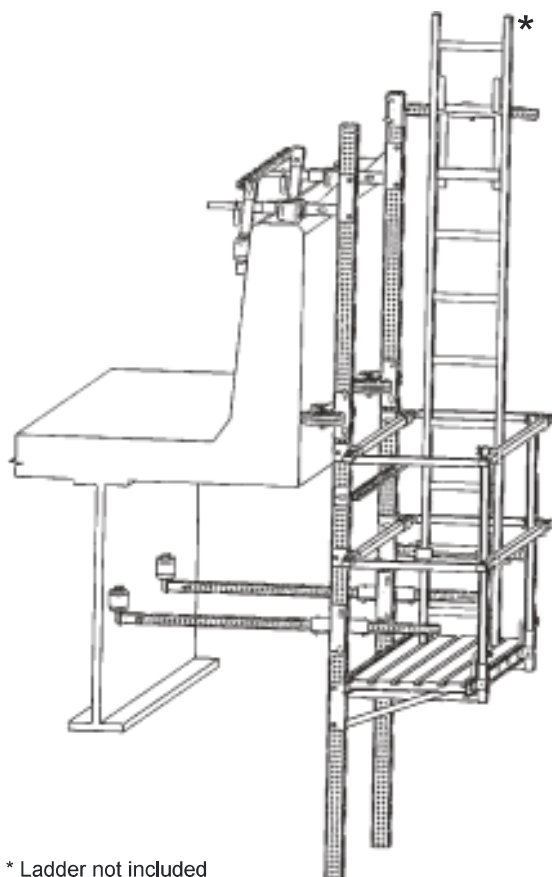
### GUARDRAIL POSTS

SL-15GRP	1 1/2" Sq. X 48" Aluminum Guardrail Post
SL-71B48M	1 1/2" Sq. X 48" Perforated Steel Guardrail Post
SL-15GRPA	1 1/2" Sq. X 48" Aluminum Guardrail Post

### LADDER CLAMPS

SL-64A	Pipe Ladder Clamp
SL-64D	Side-Mounted Ladder Clamp



**ROLLING PARAPET SCAFFOLD**

\* Ladder not included

**PARAPET SCAFFOLD MODEL NO. SL-15A12D20 2 Ft. x 7 Ft. 1 Deck**

NO.	QTY.	MODEL NO.	DESCRIPTION
1	2	SL-15UJW	Upper Head Assembly 14.5" - 20" EXP.
2	2	SL-7012	2"x3"x12' Vertical Perforated Stem
3	2	SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")
4	2	SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers
5	2	SL-24SBB	24" Stage Bracket w/Stage Lock Clip
6	1	SL-15AB059C	1.5" sq. x 59" Channel Brace
7	1	SL-15AB059T	1.5" sq. x 59" Tubing Brace
8	2	SL-15GRPA	1.5" sq. x 48" Aluminum Guardrail Post
9	2	SL-GR0800	1.5" sq. x 80" Aluminum Guardrail
10	2	SL-GR0610B	1.5" sq. x 61" Aluminum Guardrail
11	4	SL-24ERL	1.5" sq. x 24" Aluminum Endrail Assembly
12	1	SL-64D	Ladder Clamp
13	1	SL-D2407	24" wide x 84" long Aluminum Stage (2 Man)

Total Weight: 350 lbs.

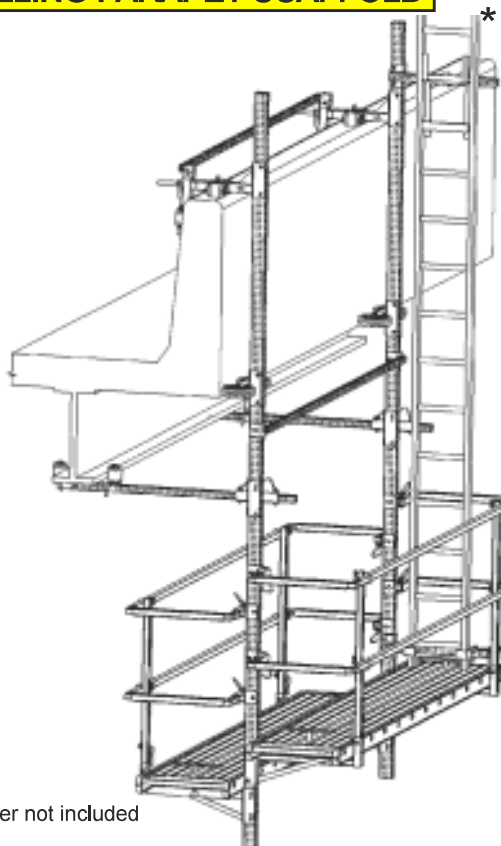
500 LB SWL

**PARAPET SCAFFOLD MODEL NO. SL-15AA12D20 2 Ft. x 12 Ft. 1 Deck**

NO.	QTY.	MODEL NO.	DESCRIPTION
1	2	SL-15UJW	Upper Head Assembly 14.5" - 20" EXP.
2	2	SL-7012	2" x 3" x 12' Vertical Perforated Stem
3	2	SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")
4	2	SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers
5	2	SL-24SBB	24" Stage Bracket w/Stage Lock Clip
6	1	SL-15AB120C	1.5" sq. x 120" Channel Brace
7	1	SL-15AB120T	1.5" sq. x 120" Tubing Brace
8	2	SL-15GRPA	1.5" sq. x 48" Aluminum Guardrail Post
9	2	SL-GR1220B	1.5" sq. x 122" Aluminum Guardrail
10	2	SL-GR1410	1.5" sq. x 141" Aluminum Guardrail
11	4	SL-24ERL	1.5" sq. x 24" Aluminum Endrail Assembly
12	1	SL-64D	Ladder Clamp
13	1	SL-D2412	24" wide x 144" long Aluminum Stage (2 Man)

Total Weight: 402 lbs.

500 LB SWL

**ROLLING PARAPET SCAFFOLD**

\* Ladder not included

**PARAPET SCAFFOLD MODEL NO. SL-15A12D22 2 Ft. x 7 Ft. 2 Decks**

NO.	QTY.	MODEL NO.	DESCRIPTION
1	2	SL-15UJW	Upper Wheel Assembly 14.5" - 20" EXP.
2	2	SL-7012	2"x3"x12' Vertical Perforated Stem
3	2	SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")
4	2	SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers
5	4	SL-24SBB	24" Stage Bracket w/Board Lock
6	1	SL-15AB059C	1.5" sq. x 120" Channel Brace
7	1	SL-15AB059T	1.5" sq. x 120" Tubing Brace
8	4	SL-15GRPA	1.5" sq. x 48" Aluminum Guardrail Post
9	4	SL-GR0800	1.5" sq. x 80" Aluminum Guardrail
10	2	SL-GR0610B	1.5" sq. x 61" Aluminum Guardrail
11	8	SL-24ERL	1.5" sq. x 24" Aluminum Endrails
12	1	SL-64D	Ladder Clamp
13	2	SL-D2407	24" wide x 84" long Aluminum Stage (2 Man)

Total Weight: 450 lbs.

500 LB SWL

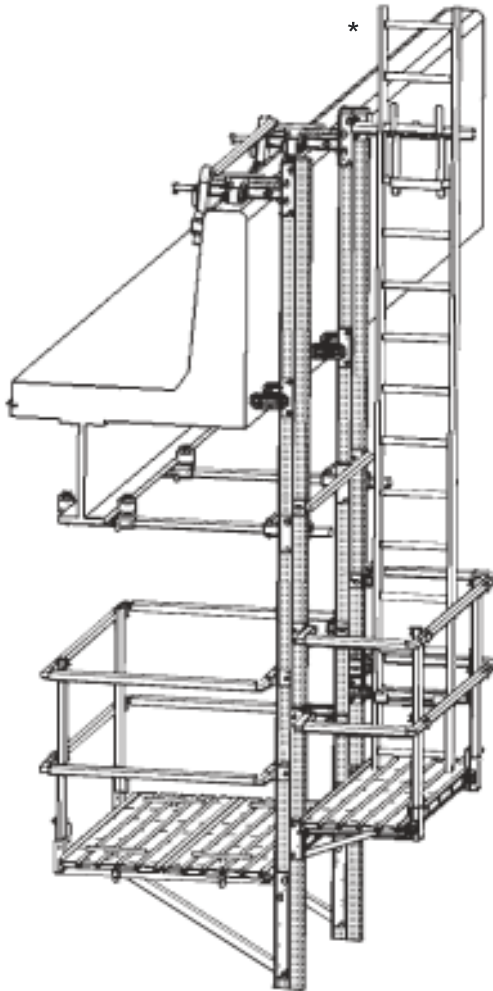
**PARAPET SCAFFOLD MODEL NO. SL-15AA12D22 2 Ft. x 12 Ft. 2 Decks**

NO.	QTY.	MODEL NO.	DESCRIPTION
1	2	SL-15UJW	Upper Head Assembly 14.5" - 20" EXP.
2	2	SL-7012	2"x3"x12' Vertical Perforated Stem
3	2	SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")
4	2	SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers
5	4	SL-24SBB	24" Stage Bracket w/Stage Lock Clip
6	1	SL-15AB120C	1.5" sq. x 120" Channel Brace
7	1	SL-15AB120T	1.5" sq. x 120" Tubing Brace
8	4	SL-15GRPA	1.5" sq. x 48" Aluminum Guardrail Post
9	2	SL-GR1220B	1.5" sq. x 122" Aluminum Guardrail
10	4	SL-GR1410	1.5" sq. x 141" Aluminum Guardrail
11	8	SL-24ERL	1.5" sq. x 24" Aluminum Endrail Assembly
12	1	SL-64D	Ladder Clamp
13	2	SL-D2412	24" wide x 144" long Aluminum Stage (2 Man)

Total Weight: 500 lbs.

500 LB SWL



**ROLLING PARAPET SCAFFOLD**

\* Ladder not included

**PARAPET SCAFFOLD MODEL NO. SLH-15A16D24 2 ft. & 4 ft. Decks, 7 ft. Long**

NO.	QTY.	MODEL NO.	DESCRIPTION
1	2	SL-15UHD	Upper Head Assembly 16.5" - 22" EXP.
2	2	SL-7516	2" x 6" x 16' Vertical Perforated Stem
3	2	SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")
4	2	SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers
5	2	SL-24SBB	24" Stage Bracket w/Stage Lock Clip
6	1	SL-15AB059C	1.5" sq. x 59" Channel Brace
7	1	SL-15AB059T	1.5" sq. x 59" Tubing Brace
8	2	SL-15GRPA	1.5" sq. x 48" Aluminum Guardrail Post
9	2	SL-15GRP	1.5" sq. x 48" Aluminum Guardrail Post
10	4	SL-GR0800	1.5" sq. x 80" Aluminum Guardrail
11	2	SL-GR0610B	1.5" sq. x 61" Aluminum Guardrail
12	4	SL-24ERL	1.5" sq. x 24" Aluminum Endrail Assembly
13	4	SL-48ERL	1.5" sq. x 48" Aluminum Endrail Assembly
14	2	SL-48SB	48" Stage Bracket w/Board Locks
15	1	SL-64D	Ladder Clamp
16	3	SL-D2407	24" wide x 84" long Aluminum Stage (2 Man)
Total Weight: 600 lbs.			750 LB SWL

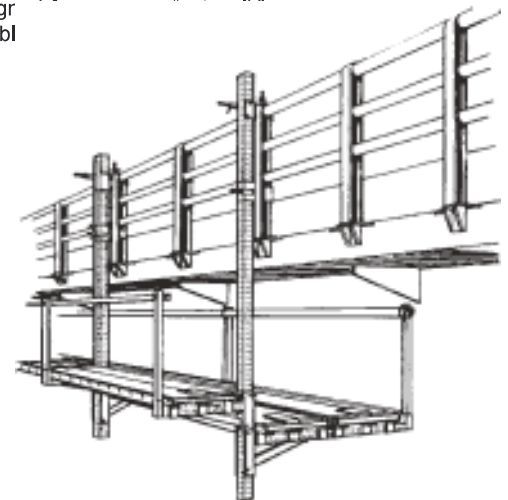
**PARAPET SCAFFOLD MODEL NO. SLH-15AA16D24 2 ft. & 4 ft. Decks, 12 ft. Long**

NO.	QTY.	MODEL NO.	DESCRIPTION
1	2	SL-15UHD	Upper Head Assembly 16.5" - 22" EXP.
2	2	SL-7516	2" x 6" x 16' Vertical Perforated Stem
3	2	SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")
4	2	SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers
5	2	SL-24SBB	24" Stage Bracket w/Stage Lock Clip
6	1	SL-15AB120C	1.5" sq. x 120" Channel Brace
7	1	SL-15AB120T	1.5" sq. x 120" Tubing Brace
8	2	SL-15GRPA	1.5" sq. x 48" Aluminum Guardrail Post
9	2	SL-15GRP	1.5" sq. x 48" Aluminum Guardrail Post
10	2	SL-GR1220B	1.5" sq. x 122" Aluminum Guardrail
11	4	SL-GR1410	1.5" sq. x 141" Aluminum Guardrail
12	4	SL-24ERL	1.5" sq. x 24" Aluminum Endrail Assembly
13	4	SL-48ERL	1.5" sq. x 48" Aluminum Endrail Assembly
14	2	SL-48SB	48" Stage Bracket w/Board Locks
15	1	SL-64D	Ladder Clamp
16	3	SL-D2412	24" wide x 144" long Aluminum Stage (2 Man)
Total Weight: 650 lbs.			750 LB SWL

To configure a 6 ft. platform under sidewalk, deduct item nos. 13 & 14, then add 2 each SL-72SB (6 ft. Stage Bracket) & 4 each SL-72ERL (6 ft. Endrail Assembly). This will change the model number to **SLH-15AA16D26**.

**STATIONARY RAIL SCAFFOLD**

This assembly is design system, and is adaptable rail designs.

**SL-35AA STATIONARY BRIDGE RAIL SCAFFOLD**

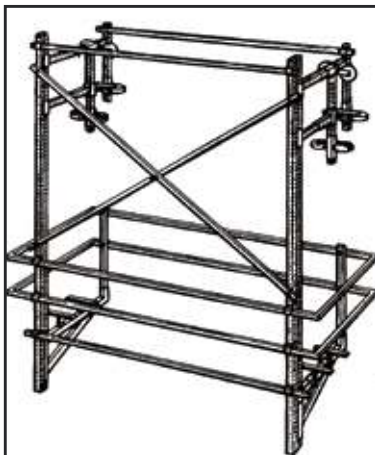
PART NO.	DESCRIPTION
SL-35BRC	Stationary Upper Head Assembly Clamp
SL-7016	2" x 3" x 16' Vertical Perforated Stem
SL-24SB	24" Stage Bracket w/Board Locks
SL-48SB	48" Stage Bracket w/Board Locks

See page 66 for Guardrails and Accessories.





## EXTENDED PARAPET SCAFFOLD



Cut the cost of stripping, sandblasting, and maintenance on bridges designed with overhangs. Swing-Lo model SL-25AA is ideal for removing forms. The Upper Assembly extends the scaffold up to 48 inches away from the parapet, positioning the working deck right where the job needs to be done. The scaffold clamps to most bridge rails or parapets, and is equipped with rollers for easy mobility.

This unit requires few components, no tools, and assembles in minutes. It provides safe access to hard to reach areas. It does not interfere with traffic below. Compared to conventional scaffolding, the Parapet Scaffolding can save you up to 50 percent in scaffolding costs.

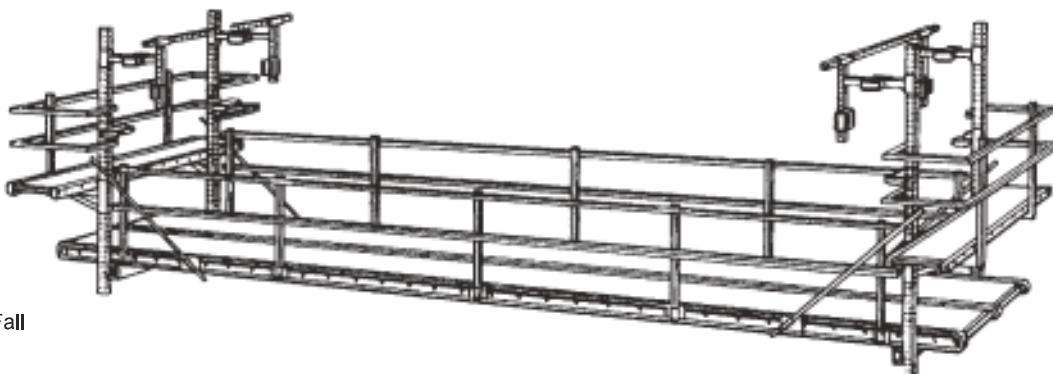
### SL-25AA EXTENDED PARAPET SCAFFOLD

PART NO.	DESCRIPTION	QTY
SL-25UA	Upper Assembly With Wheels (6 in - 16 in. adj.)	2
SL-7516	2" x 6" x 16' Vertical Perforated Stem	2
SL-48SB	48" Stage Bracket w/Board Locks	2
SL-15AB120X	10 ft. X-Brace	1
SL-15AB120C	10 ft. Horizontal Brace	2
SL-12AL	1.5 in. sq. x 144 in. Aluminum Guardrail	4
SL-48ER	1.5 in. sq. x 48 in. Aluminum Endrail	4
SL-15GRP	1.5" sq. x 48" Aluminum Guardrail Post	2
SL-64LC	Ladder Clamp	1
SL-D2412	24" wide x 144" long Aluminum Stage, 500 lb.	2
Total Weight: 882 lbs.		500 LB SWL

See **page L 57** for Mobile Parapet Fall Protection Clamps.

## WRAP-AROUND PARAPET SCAFFOLD

The SL-15WA Wrap-Around Parapet Scaffold lets you maximize the efficiency of your work force. Wrap-Around design lets you simultaneously work along both sides of the bridge AND underneath it. Roller Clamps let you reposition the scaffold as work progresses.



See **page L 57** for Mobile Parapet Fall Protection Clamps.

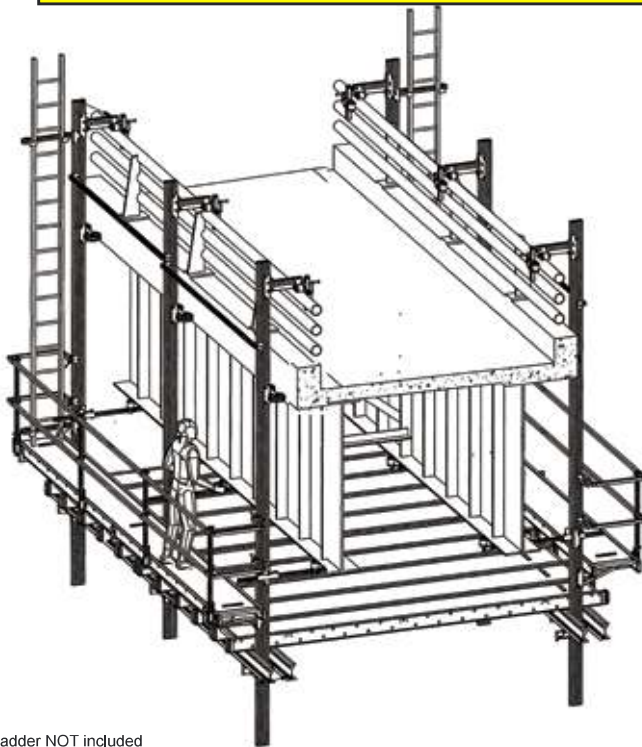


2 each 28 inch wide x desired length required decks under bridge. Guardrails, Guardrail Post, and Connectors, provided on **pages 66-68**. Determine quantity and add to package above.

### SL-15WA WRAP-AROUND PARAPET SCAFFOLD

PART NO.	DESCRIPTION	QTY
SL-15UJW	Upper Assembly With Wheels (6 in - 16 in. adj.)	4
SL-7016	2" x 3" x 16' Vertical Perforated Stem	4
SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")	4
SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers	4
SL-24SBB	24" Stage Bracket w/Board Lock	4
SL-15AB059C	1.5" sq. x 59" Channel Brace	2
SL-15AB059T	1.5" sq. x 59" Tubing Brace	2
SL-15GRPA	1.5" sq. x 48" Aluminum Guardrail Post	4
SL-GR0800	1.5" sq. x 80" Aluminum Guardrail	8
SL-GR0610B	1.5" sq. x 61" Aluminum Guardrail	8
SL-24ERL	1.5" sq. x 24" Aluminum Endrails	8
SL-64D	Ladder Clamp	2
SL-D2407	24" wide x 84" long Aluminum Stage	2
SL-15VB	Diagonal Brace	4
SL-15TS	Horizontal Truss Support	4
SL-70L	Stage/Truss Board Lock	4
SL-70A72M	6 ft. Stage Support Truss	2
Total Weight: 900 lbs.		500 LB SWL



**EXPANDED WRAP-AROUND PARAPET SCAFFOLD**

The Expanded Wrap-Around Parapet Scaffold can be expanded to increase the platform length and height.

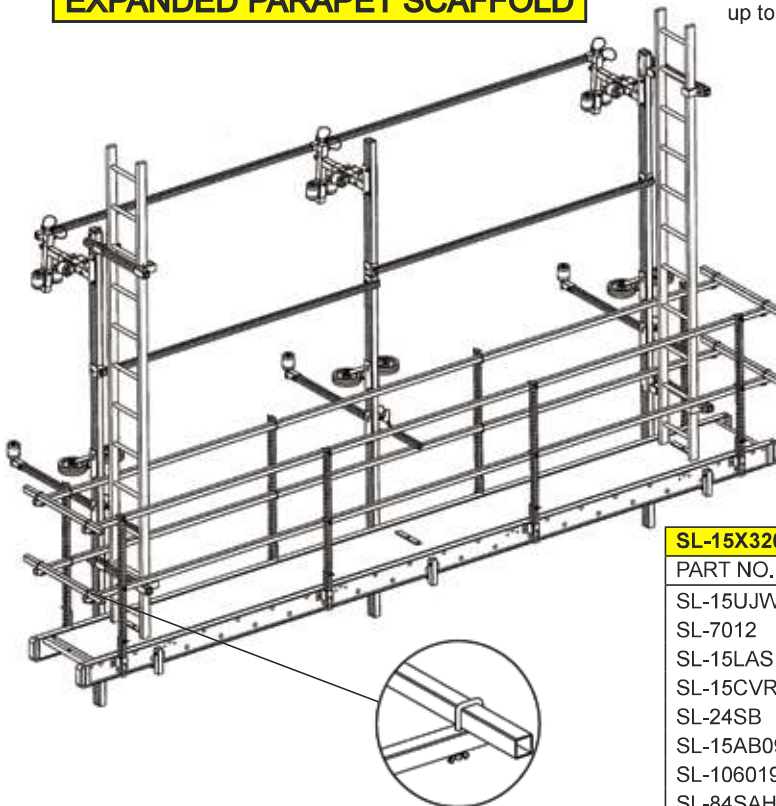
**SL-15WA3 WRAP-AROUND PARAPET SCAFFOLD**

PART NO.	DESCRIPTION	QTY
SL-15UHD	HD Upper Assembly With Wheels (9'-14.5" adj.)	6
SL-7520	2" x 6" x 20' Double-Back Vertical Perforated Stem	6
SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")	6
SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers	6
SL-24SB	24" Stage Bracket w/Board Lock	6
SL-15AB120C	1.5" sq. x 120" Channel Brace	4
SL-84SA	Stage Guardrail Post Adapter	8
SL-71B48M	1.5" sq. x 48" Aluminum Guardrail Post	8
SL-GR1304	1.5" sq. x 130.44" Aluminum Guardrail	8
SL-84GRC	Guardrail Connector	4
SLP-702TSB4A	Aluminum Beam Truss Support	12
SL-64D	Ladder Clamp	2
SL-D2422	24" wide x 22' long Aluminum Stage	2
SL-BM750X0240	Aluminum Beam 7.5" X 24' W/Nailer	4

Total Weight: 980 lbs. 750 LB SWL

See page 41 to configure your platform; See pages 66-68 for aluminum stages and guardrails for connecting two Parapet Systems based on the width of the bridge. See page 57 for Mobile Parapet Fall Protection Clamps.

Ladder NOT included

**EXPANDED PARAPET SCAFFOLD**

The Parapet Scaffold can be expanded to increase the deck size up to forty feet.

**SL-15X320 PARAPET SCAFFOLD**

PART NO.	DESCRIPTION	QTY
SL-15UJW	Standard Upper Head Assembly w/wheels - 14 1/2"	3
SL-7012	2" x 3" x 12' Vertical Perforated Stem	3
SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")	3
SL-15CVR	Horizontal Brace w/Rotating Vertical Rollers	3
SL-24SB	24" Stage Bracket w/Board Lock	3
SL-15AB096C	1.5" sq. x 96" Channel Brace	2
SL-106019700	1.5" sq. x 197" Tubing Brace	1
SL-84SAH	Stage Post Adapter w/ 1.38" offset from web	8
SL-20AL	1.5" sq. x 240" Aluminum Guardrail	8
SL-71B48M	1.5" sq. x 48" Aluminum Guardrail Post	8
SL-03AL	1.5" sq. x 36" Aluminum Guardrail	4
SL-15AK00ST	Horizontal Brace Bracket - 5"	3
SL-64D	Ladder Clamp	1
SL-DX2420	24" wide x 20' long Aluminum Stage; 3-Man	1
SL-84GRL8	Guardrail Lock; J-Bolt for 1.5" Endrail	8

Total Weight: 980 lbs. 500 LB SWL

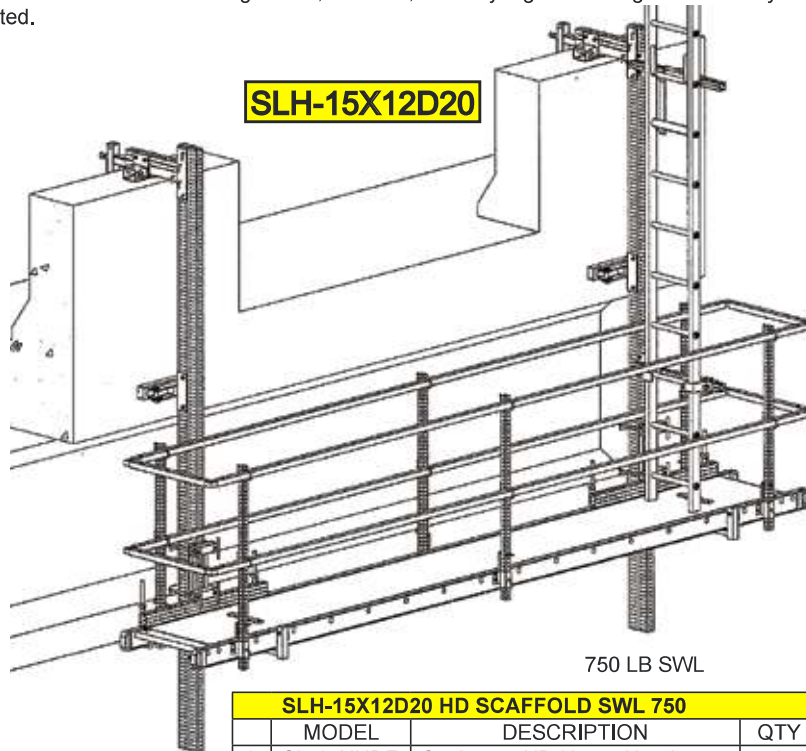
See page 41 to configure your platform  
See pages 66-68 for aluminum stages and guardrails



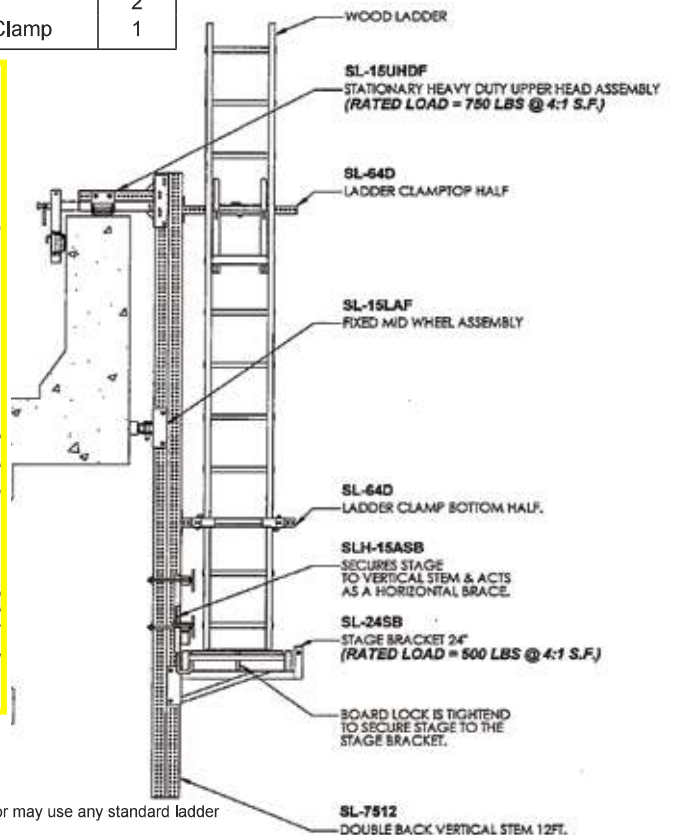
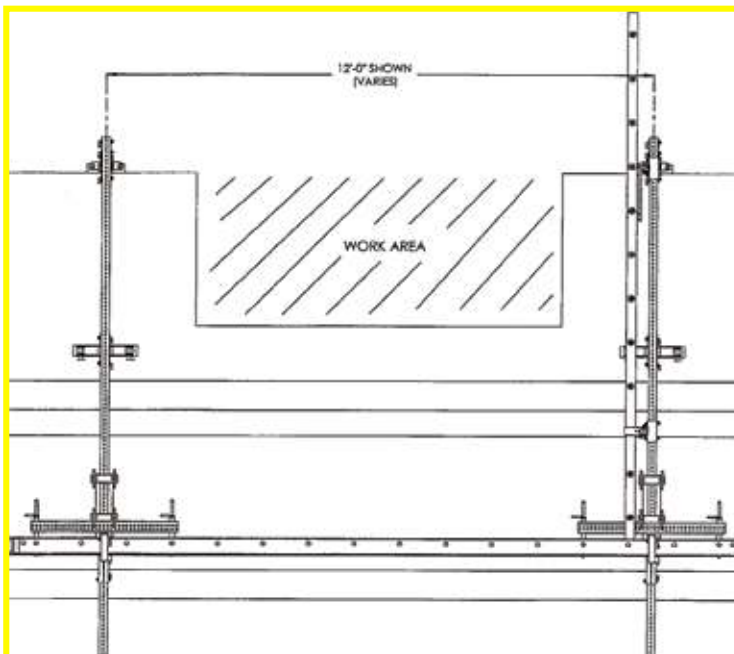


## HEAVY DUTY PARAPET SCAFFOLD

The Heavy Duty Series SLH Parapet Models are ideal for situations where a longer platform is needed without the restrictions of using a fixed brace. By using the Stabilizer brace, the contractor can expand his platform length at wider spacing intervals. The platform may be positioned along the Vertical Stem at the desired elevation. The unit below is packaged without the aluminum stage so the contractor may make that determination. A twenty-four inch stage bracket is used in this configuration, however, a twenty-eight inch stage bracket may be substituted.



SLH-15X12D20 HD SCAFFOLD SWL 750			
	MODEL	DESCRIPTION	QTY
1	SL-15UHDF	Stationary HD Upper Head	2
2	SL-7512	2" X 6" X 12' Double-Back Stem	2
3	SL-15LAF	Fixed Mid Assembly	2
4	SLH-15ASB	Fixed Stabilizer Brace	2
5	SL-64D	Side-Mounted Ladder Clamp	1

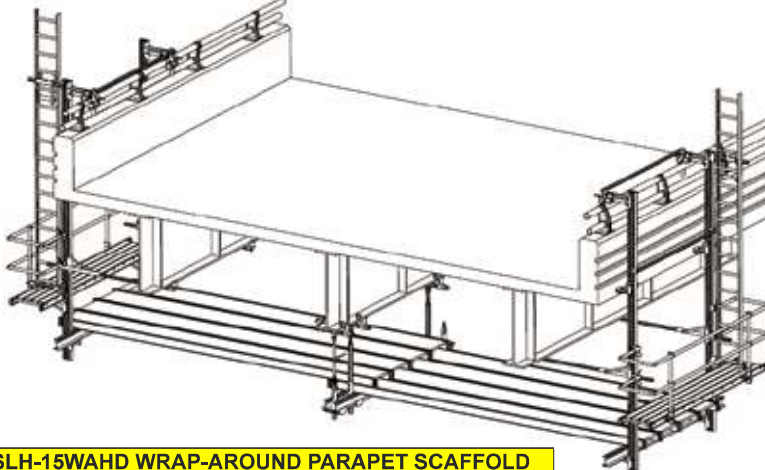


Ladder NOT included; contractor may use any standard ladder

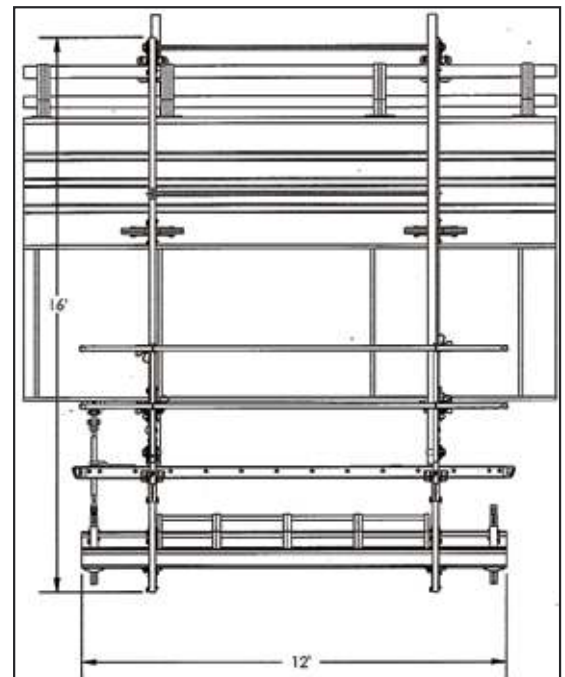


## HD WRAP-AROUND PARAPET SCAFFOLD & CONNECTING BY-PASS PLATFORM

The Heavy Duty SLH-15WAHD Wrap-Around Parapet Scaffold with the connecting By-Pass System offers the flexibility of "wrapping" the bridge. When the width of the bridge prevents you from using the standard wrap-Around Parapet Scaffold (SL-15WA), just add the intermediate rolling system. When there are stiffeners, diaphragms, or other obstructions, include the By-Pass attachments. This system offers strength and flexibility.



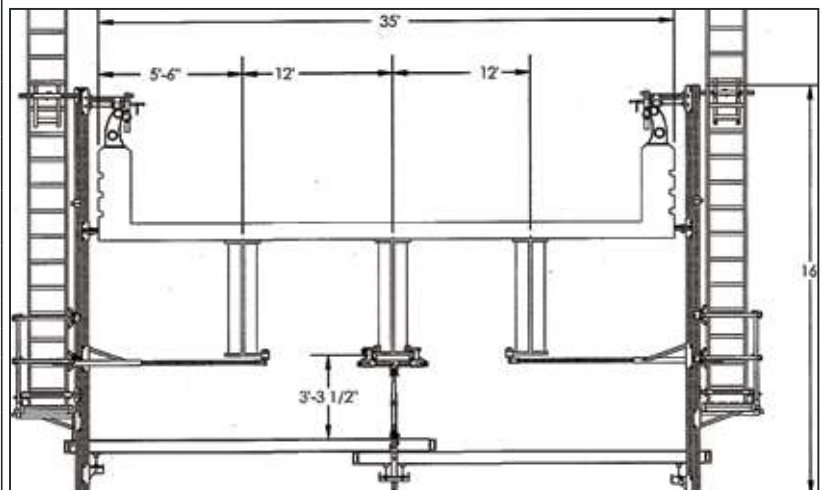
**SLH-15WAHD**



### HD SLH-15WAHD WRAP-AROUND PARAPET SCAFFOLD & MID BY-PASS SYSTEM

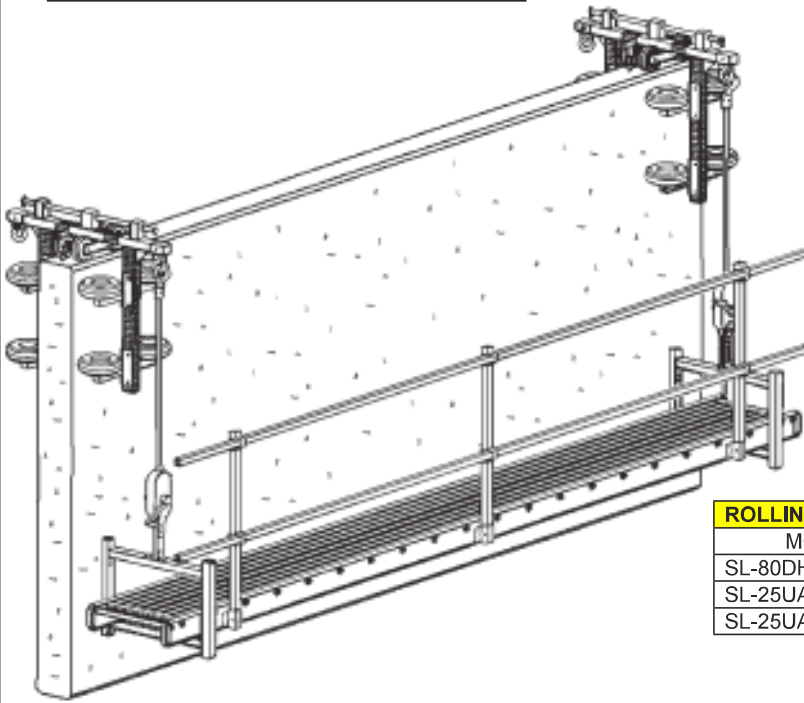
MODEL	DESCRIPTION	QTY
SL-15UHD20	HD Upper Head Assembly with wheels-20"	4
SL-7516	2" x 6" x 16' Double-Back Vertical Perforated Stem	4
SL-15LAS	Adjustable Mid Wheel Assembly (2"x8")	4
SL-15CVRM	HD Horizontal Brace w/Rotating Vertical Rollers	4
SL-24SBB	24" Stage Bracket w/Board Lock & Locking clip	4
SL-15AB120C	1.5" sq. X 120" Channel Brace	2
SL-15AB120T	1.5" sq. X 120" Tubing Brace	2
SL-24ERL	24" Aluminum Endrail w/Corner Connectors	8
SL-15GRPA	48" Aluminum Guardrail Post	4
SL-GR1410	1.5" sq. x 141" Aluminum Guard-rail	4
SL-D2412	24" x 12' Aluminum Stage	2
SL-71C72	2" sq. x 72" Vertical Perforated Stem	4
SL-54F2	2k Roller Beam Clamp; 6"-18" Expansion	2
SL-54F2BP	2k Roller Beam Clamp; 6-18" Exp. w/By-Pass Conn	2
SL-65BPF	By-Pass Ratchet/Stem Connector (C Stem)	2
CM-05	Load Transfer Ratchet	2
SL-84SA	Stage Guardrail Post Adapter	12
SL-71B48M	1.5" sq. x 48" Aluminum Guardrail Post	12
SL-16AL	1.5" sq. x 192" Aluminum Guard-rail	8
SLP-702TSB4	Hanger; Aluminum Beam; Short Body	4
SLP-702TSB4A	Aluminum Beam Truss Support	4
SL-64D	Ladder Clamp	2
SL-DX2420	24" wide x 20' long Aluminum Stage	8
SL-BM650X0120	Aluminum Beam 6.5" X 12' W/Nailer	4
SL-70L4	Aluminum Beam Board Lock	9
SL-70L4AL	Aluminum Beam Board Lock - 15"	3

Total Weight: 1,273 lbs.



Ladder NOT included; contractor may use any standard ladder

## MOBILE BARRIER SCAFFOLD



### ROLLING BARRIER WALL CLAMPS

MODEL	DESCRIPTION
SL-80DHV2	Rolling Barrier Wall Clamp
SL-25UAV	Rolling Extended Parapet Clamp - 3 Ft.
SL-25UAV3	Rolling Extended Parapet Clamp - 2 Ft.

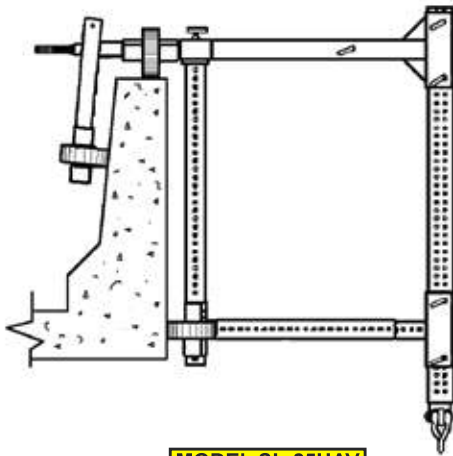
IV2 fits walls 8 1/2 - 18 inches in thickness

IV fits walls 6 - 16 inches in thickness

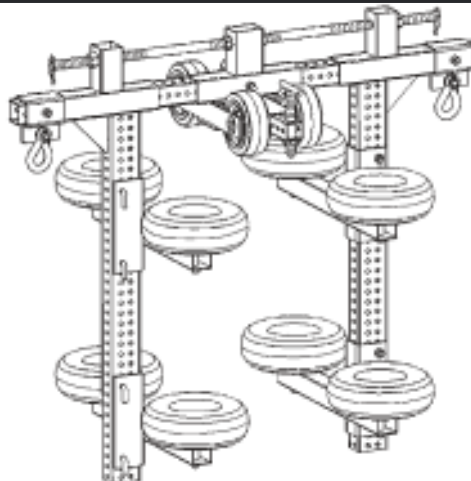
SL-25UAV3 fits walls 12 - 24 inches in thickness

The Swing-Lo model **SL-80DHV2** Rolling Barrier Clamp with brakes is used with other components to create a stable and effective working platform. Add the CHD-101 Stage Hangers, an Aluminum Stage, Guardrail System, and Winches. A work crew can traverse a Barrier Wall, saving time, and maximizing profits.

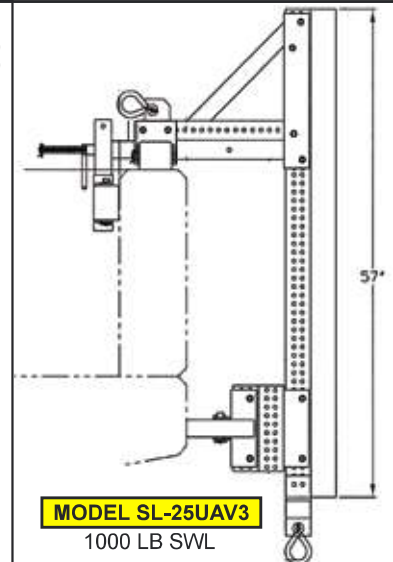
Use the **SL-25UAV** Rolling Extended Barrier Wall Clamp to extend out, up to 4 feet from the wall to avoid obstructions.



**MODEL SL-25UAV**  
1000 LB SWL



**MODEL SL-80DHV2**  
1000 LB SWL



**MODEL SL-25UAV3**  
1000 LB SWL

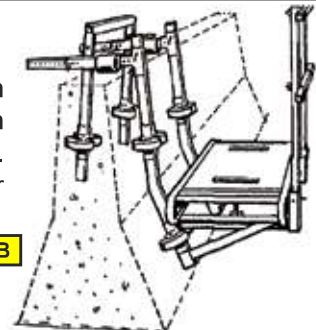
## MOBILE MEDIAN BARRIER SCAFFOLD

SL-80MB MEDIAN BARRIER SCAFFOLD provides a rolling platform on the median Jersey barrier railing from which the paver has access to finishing details on fresh concrete road surfaces. Eliminates worker fatigue from hanging over the barrier. Working deck is approximately 12" to 18" above work surface, with a deck size of twenty-four inches wide by seven feet long.



**MODEL SL-80MB**

750 LB SWL



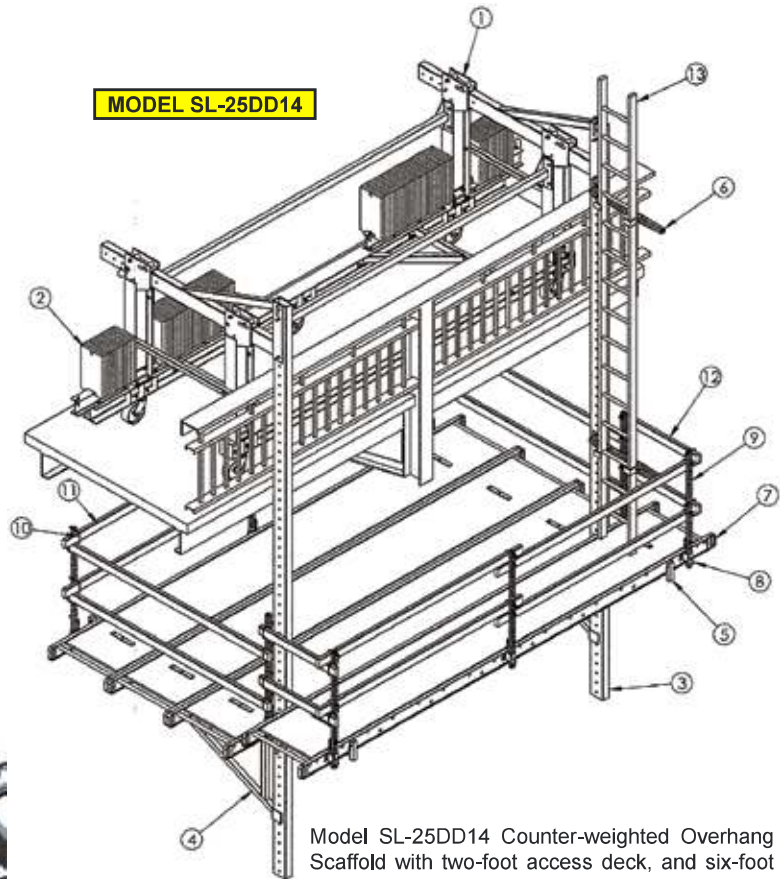


## MOBILE COUNTER-WEIGHT SCAFFOLD

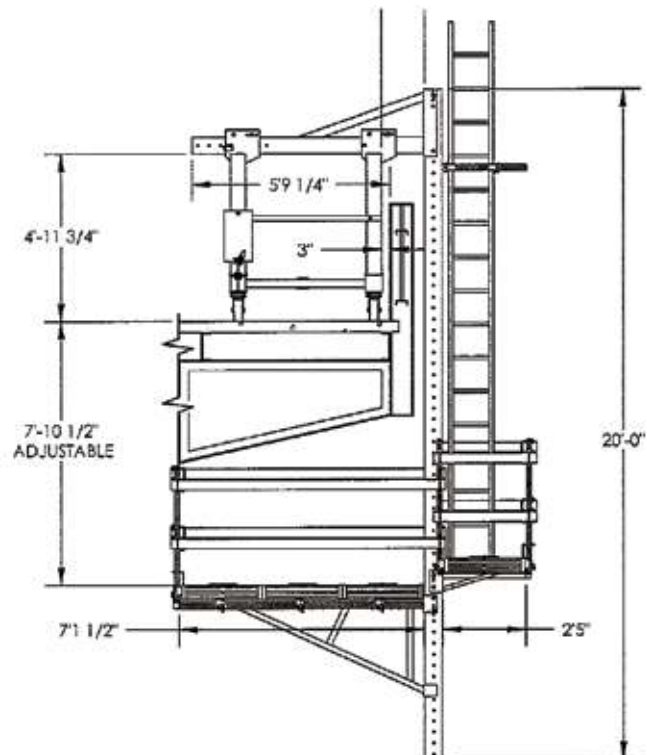
The Counter-weighted Overhang Scaffold is ideal for accessing areas up to seven feet under the bridge from the bridge fascia. A two foot access platform is included.



**MODEL SL-25DD14**



Model SL-25DD14 Counter-weighted Overhang Scaffold with two-foot access deck, and six-foot interior working deck (illustrated).



SL-25DD14 with 2 Ft. and 6 Ft. Decks			
NO	PART NO.	DESCRIPTION	QTY
1	25DD14	Counter-Weight Cart w/ wheels & brakes	1
2	CW-50	50-LB Counterweights	100
3	SL-7620	3" X 6" X 20' Vertical Stem	2
4	SL-84SB	7' Stage Bracket	2
5	SL-28SBE	28" Stage Bracket	2
6	SL-64D4	Ladder Clamp	1
7	SL-DX2816	28" X 16' Aluminum Stage, 3-Man	4
8	SL-84SAH	Stage Post Adapter	10
9	SL-71B48M2	Perforated Steel Guardrail Post	6
10	SL-35D	Safetyrail Bolt Lock (for 2"X4" wood rail)	24
11		2" X 4" X 8' wood rail (not included)	12
12		2" X 4" X 3' wood rail (not included)	4
13		Straight Ladder (not included)	1

800 LB SWL

**SL SWING-LO®**  
SUSPENDED SCAFFOLD COMPANY