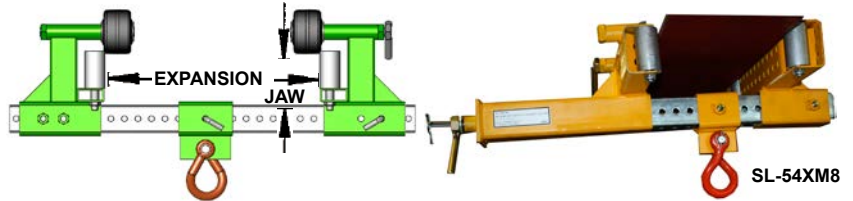
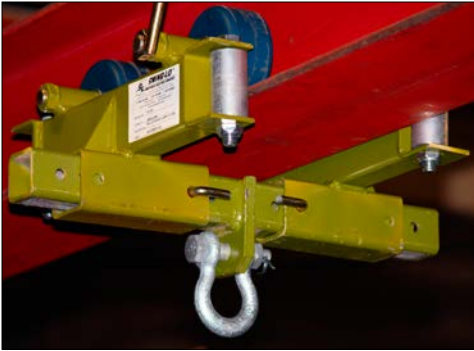
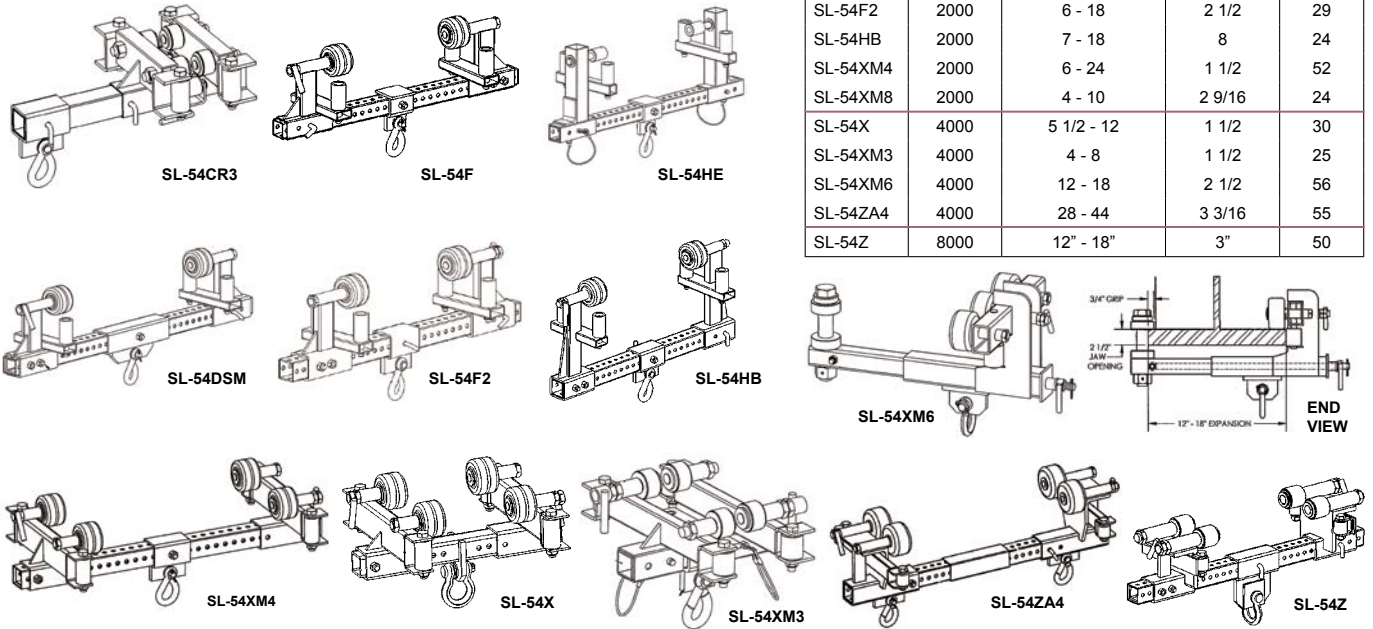


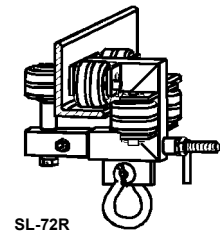
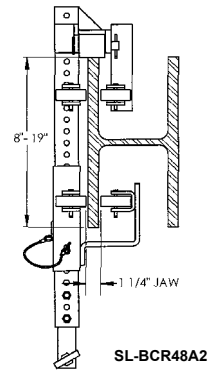
rolling girder clamps



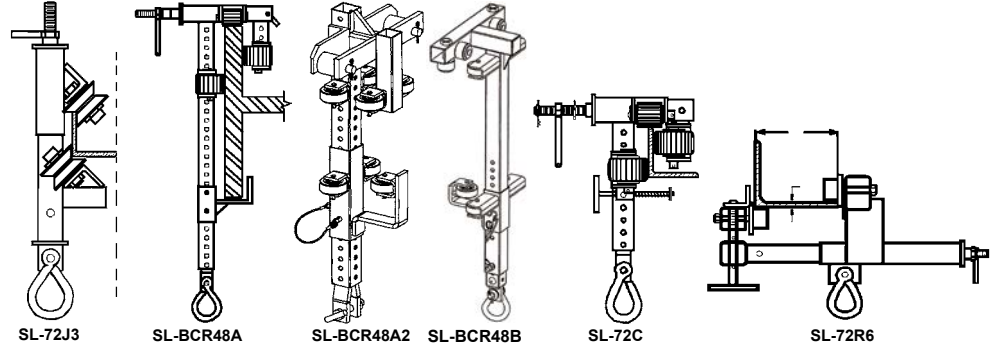
Rolling Girder Clamps				
Model	SWL (lbs)	Expansion (in.)	Jaw (in.)	Wt (lbs)
SL-54A	1000	5 - 18	2 3/4	14
SL-54B	1000	5 - 18	6	15
SL-54BA	1000	4 - 9	6	14
SL-54CR3	1000	3	1/2	12
SL-54F	1000	5 - 18	3 1/2	19
SL-54HE	1000	5 - 18	6 1/2	27
SL-54DSM	2000	9 - 24	3 1/2	48
SL-54F2	2000	6 - 18	2 1/2	29
SL-54HB	2000	7 - 18	8	24
SL-54XM4	2000	6 - 24	1 1/2	52
SL-54XM8	2000	4 - 10	2 9/16	24
SL-54X	4000	5 1/2 - 12	1 1/2	30
SL-54XM3	4000	4 - 8	1 1/2	25
SL-54XM6	4000	12 - 18	2 1/2	56
SL-54ZA4	4000	28 - 44	3 3/16	55
SL-54Z	8000	12" - 18"	3"	50



rolling angle clamps

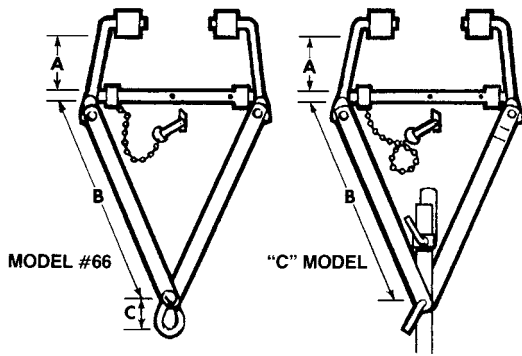


Rolling Angle/Chord Clamps					
Model	SWL (lbs)	Expansion (in.)		Angle Thickness (in.)	Wt (lbs)
		Horizontal Leg	Vertical Leg		
SL-72R	1000	3.5		1	15
SL-72R6	1000	2.5 - 6.5		1/2	29
SL-72J3	1000		3 - 4.5	1/4	24
SL-BCR48A	1000		8 - 19	1 - 2 H-Beam	40
SL-BCR48A2	2000		8 - 19	1 1/4	45
SL-72C	1000		4 - 6	3/8 - 1	32



All products must be used in accordance with Swing-Lo Suspended Scaffold Company's Safety Instructions, and all Local, State, and Federal Safety Regulations

scissor girder clamps

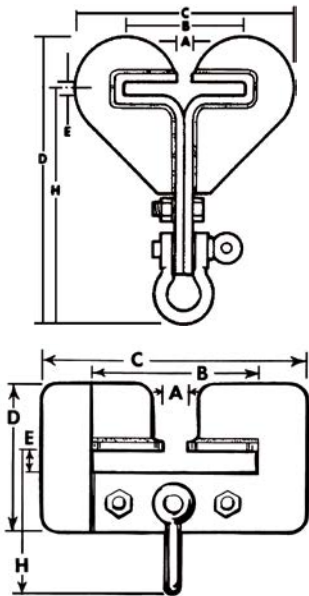


Scissor Girder Clamps						
Model	SWL (lbs)	Girder Expansion (in)	A	B	C	Wt (lbs)
BHD #66	1000	6 - 10	3 1/4	19 1/2	4	14
MHD #66	1000	9 - 16	3 1/4	19 1/2	4	15
KHD #66	1000	10 - 18	3 1/4	19 1/2	4	16
SHD #66	1000	14 - 24	5	24 1/2	4	22
"C" Model Scissor Girder Clamps						
Model	SWL (lbs)	Girder Expansion (in)	A	B	C	WT
CBHD #66	1000	6 - 10	3 1/4	19 1/2		13
CMHD #66	1000	9 - 16	3 1/4	19 1/2		14
CKHD #66	1000	10 - 18	3 1/4	19 1/2		15
CSHD #66	1000	14 - 24	5	24 1/2		21

heavy duty girder clamps

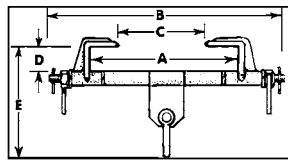


Lifting • Holding • Positioning

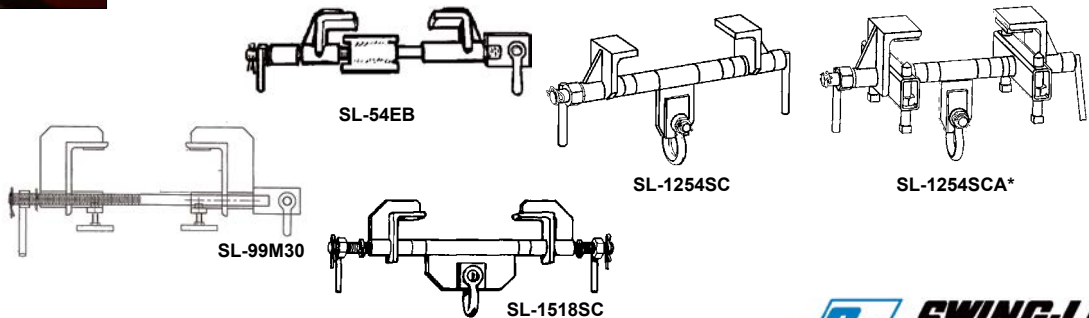


Sweetheart claw clamps					
Size	SWL (lbs)		Strap Thickness		Wt (lbs)
	C	D	E	H	
Model SP-04	2 Ton		1/4"		3/4" 4"
	6 7/8"	9 1/4"	1/2"	7 7/8"	4 1/2
Model SP-05	3 TON		1/4"		3/4" 5"
	8"	10 3/8"	1/2"	8 7/8"	7
Model SP-06	5 Ton		3/8"		3/4" 6"
	11"	14 3/4"	3/4"	12 1/4"	15 1/2
Model SP-08	8 Ton		3/8"		1" 8"
	14"	17 1/2"	1"	14 1/2"	22 1/2
Model SP-10	10 Ton		1/2"		2" 10"
	18"	23"	1 3/8"	19"	42
Model SP-12	15 Ton		1/2"		2" 12"
	22"	28 1/8"	1 1/2"	23 1/8"	67
Heavy Duty Girder Clamps					
SIZE	SWL (lbs)		Strap Thickness		Wt (lbs)
	C	D	E	H	
Model BGC-16	EX. 16 Ton		3/4"		2" 13"
	21"	12 1/2"	2"	11"	110

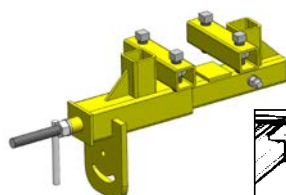
screw-type girder clamps



Stationary Screw-type Girder Clamps							
Model	SWL (lbs)	Dimensions (in)					Wt (lbs)
		A	B	C	D	E	
SL-54EB	2000	6" - 14"	25"	9"	1 3/8"	6 3/8"	17
SL-1254SC	4000	5" - 12"	17 1/2"	9 1/2"	1 3/8"	10"	17
SL-1254SCA*	1500	6" - 12"	20 1/2"	7"	1 1/2"	10"	33
SL-99M30	2000	10" - 30"	36"	22"	4"	8"	55
SL-1114SC	7500	11" - 14"	33"	9"	2 3/4"	11 3/4"	44
SL-1518SC	7500	15" - 18"	33"	11"	2 3/4"	11 3/4"	46



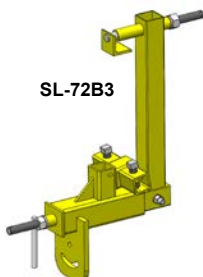
stationary girder clamps



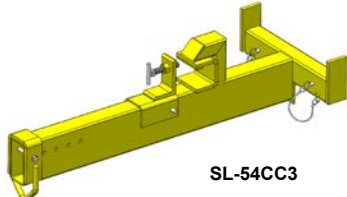
SL-54CC4



SL-77



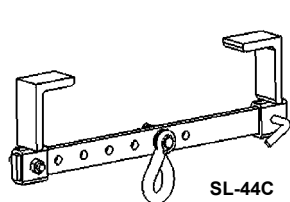
SL-72B3



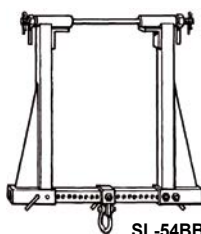
SL-54CC3



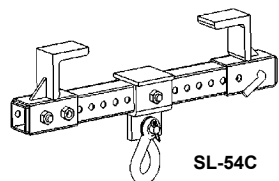
SL-54PC



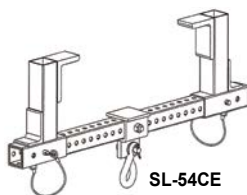
SL-44C



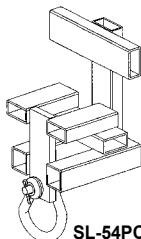
SL-54BBC



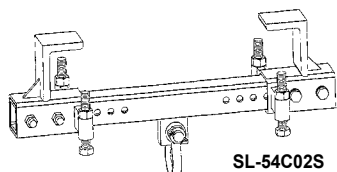
SL-54C



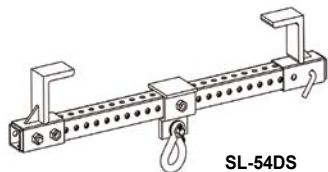
SL-54CE



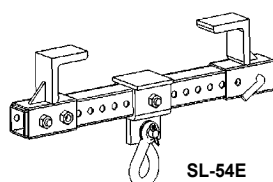
SL-54PC



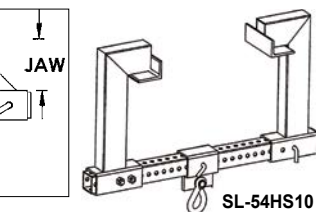
SL-54C02S



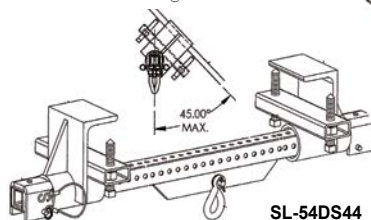
SL-54DS



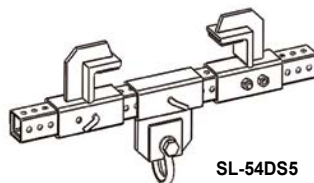
SL-54E



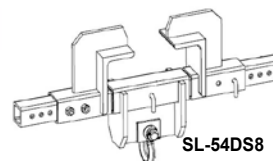
SL-54HS10



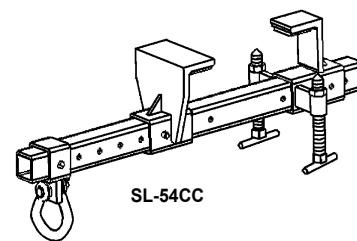
SL-54DS44



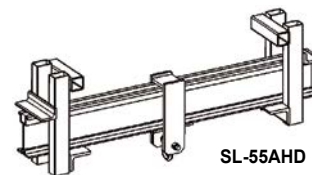
SL-54DS5



SL-54DS8



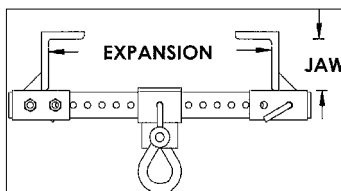
SL-54CC



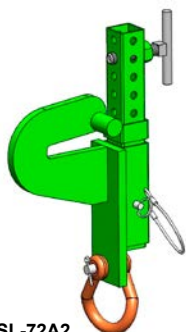
SL-55AHD

Stationary Girder Clamps

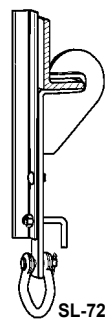
Model	SWL (lbs)	Expansion (in)	Jaw (in)	Wt (lbs)
SL-44A	1000	6 - 18	2.5	10
SL-44C	1000	6 - 18	3.5	14
SL-54BBC	1000	6 - 24	25.5	30
SL-54C	1000	5 - 18	3.38	16
SL-54CE	1000	5 - 20	6.88	28
SL-54HS10	1000	8 - 20	10	32
SL-77	1000	-	-	10
SL-54CC	2000	5.25 - 21	3	27
SL-54CC3	2000	3.50	3	54
SL-54CC4	2000	6.0 - 7.50	.38-.50	33
SL-54C02S	2000	8 - 18	3.5	26
SL-54DS	2000	5.25 - 24	3.5	28
SL-54E	2000	6 - 14	3.38	11
SL-54PC	2000	2 - 2.5	6.5 - 7	17
SL-54DS44	2000	20 - 44	3.5	50
SL-54DS5	5000	12 - 18	2	40
SL-54DS8	8000	10 - 18	3.5	49
SL-55AHD	10000	16 - 44	4.5	47



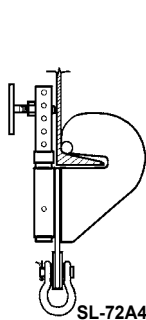
stationary angle clamps



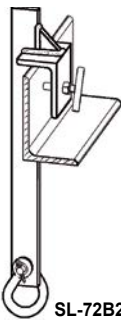
SL-72A2



SL-72



SL-72A4



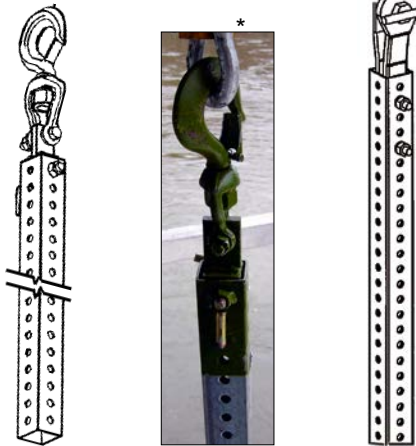
SL-72B2

Stationary angle clamps

Model	SWL (lbs)	Expansion		THICKNESS	WT (lbs)
		Horz LEG	VERT		
SL-72	1000	3 1/4"		3/8"	14
SL-72A2	2000	4"		1/2"	13
SL-72A4	4000	4"		1/2"	20
SL-72B2	1000		4" - 12"	1 3/8"	11
SL-72B3	2000	3.41"	(specify)	.38-.50	28



vertical perforated stems



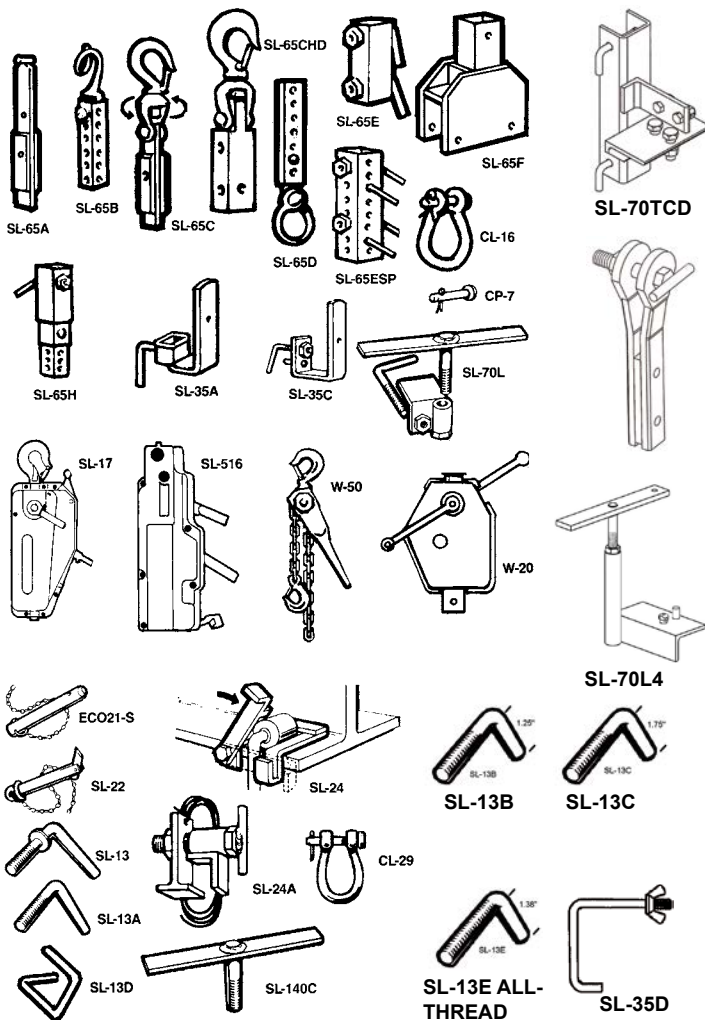
1k Single lock 2k Double lock 12k Double Lock
Pre-Galvanized, holes one inch on center

1.75" Sq. Vertical Perforated Stem Single Lock (SWL: 1000 lbs)			1.75" Sq. Vertical Perforated Stem Double Lock (SWL: 2000 lbs)		
Model	Length(in)	Wt (lbs)	Model	Length (in)	Wt (lbs)
SL-71A32	32	7	SL-71AA32	32	8
SL-71A48	48	9	SL-71AA48	48	10
SL-71A60	60	11	SL-71AA60	60	12
SL-71A72	72	13	SL-71AA72	72	14

2.00" Sq. Vertical Perforated Stem Double Lock (SWL: 2000 lbs)			2.00" Sq. Vertical Perforated Stem (RE) Double Lock (SWL: 12000 lbs)		
Model	Length (in)	Wt (lbs)	Model	Length (in)	Wt (lbs)
SL-71C48	48	10	SL-71CX72	72	21
SL-71C60	60	12	SL-71CX96	96	32
SL-71C72	72	14	SL-71CX120	120	40
SL-71C96	96	16			

* Safety Swivel Hook Connector sold separately
** Stem-to-Clamp Connector sold separately

connectors & accessories



Connectors		
Model	Description	Wt (lbs)
SL-65A	Scissor Connector	3
SL-65B	Pigtail Connector	3
SL-65C	Swivel Hook Connector	6
SL-65CHD	HD Swivel Hook Connector (1.75")	6
SL-65CHD2	HD Swivel Hook Connector (2.0")	3
SL-65CHD20	HD Stem-Clamp Connector	12
SL-65D	Union Connector	4
SL-65E	Vertical Stem Connector (for 1.75")	1.5
SL-65ESP	HD Vertical Stem Connector (for 2")	3
SL-65F	Truss to Vertical Stem Connector	7
SL-65H	Vertical Stem Connector (for 1 3/4")	2
SL-15CS	Stem to Truss Connector (for 2" Stem)	6
SL-60A16	2" X 3" Vertical Stem Insert Connector	8
SL-60B16	2" X 3" Vertical Stem Plate Connector	6
SL-70TCD	Aluminum Beam Truss Connector	5
Accessories		
SL-35A	Rail Bracket (for CHD-140 Stirrup)	1.5
SL-35C	Rail Bracket for Stem & CHD-101	1.5
SL-35D	Rail J-Lock (for 2" X 4" wood rail)	.5
CL-29	5/8" Alloy Shackles	1.5
CL-16	Twisted Clevis	1
CP-7	1/2" X 2-1/2" Clevis Pin	0.1
SL-70L	Stage Lock (for Aluminum Stage)	4.5
SL-70L4	Aluminum Beam and Stage Lock	5
SL-17	2k Winch W/30' Cable	32
SL-516	4k Winch W/60' Cable	61
W-20D	1.1k Winch W/130' Cable (drum type)	56
W-50	1.5 Chain Hoist W/5' lift	19
ECO21-S*	Quick Release Lock Pin (7/16" X 3")	0.1
SL-22	Gravity Lock Pin (for Scissor model)	0.1
SL-13	Handle Bolt Lock ("C" Scissor)	0.1
SL-13A	Lever Handle Bolt Lock (SL-35A)	
SL-13B	Lever Handle Bolt Lock	0.1
SL-13C	Lever Handle Bolt Lock	0.1
SL-13E	Lever Handle Bolt Lock (SL-35C)	
W-30T	1.1k Winch W/100' Cable (Traction)	40
SL-24	Wheel Brake (Scissor model)	3.5
SL-24A	Wheel Brake (SL-54A model)	2.5
SL-140C	Board Lock (CHD-140 & 101)	2.5



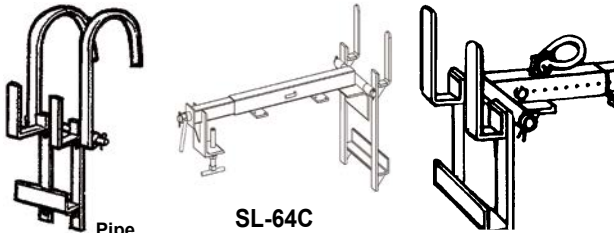
wheels/rollers



Wheels/Rollers - All dimensions in inches				
Model	Dia.	Width	Shaft	Type
SL-18	1.13	2.00	.63	Steel
SL-19	1.50	1.75	.75	Aluminum
SL-20	2.00	2.00	.75	Steel/Bearings
SL-21	3.25	2.00	.75	Phenolic
SL-23	2.38	1.75	1	Steel/Bearings
SL-25	2.38	2.00	1	Steel/Bearings
SL-26	3.25	4	.75	Phenolic
SL-27	8.00	2.00	.75	Phenolic
SL-29	2.00	1.375	.75	Steel/Bearings
SL-34	6.00	2.00	.75	Phenolic
097013	6.00	2.19	.75	Soft Rubber
0970195	10.0	3.00	.75	Pneumatic

scaffold access (ladder clamps)

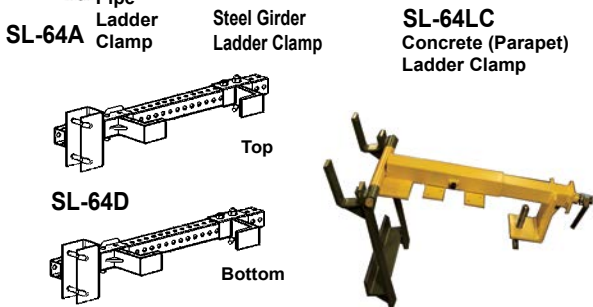
Ladder Clamps provide a safe and secure way of accessing the suspended scaffold. They support standard ladder rungs and adjust for various beams and parapets. All safety lines, rope grabs, etc. by customer. Ladder not included with any Ladder Clamp.



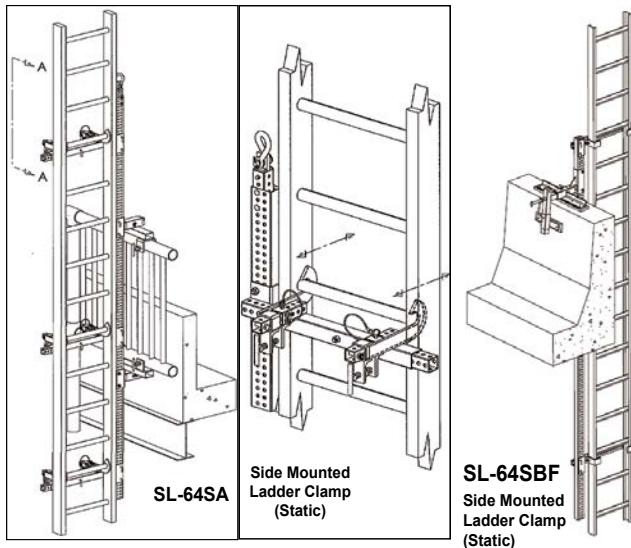
There are four Ladder Clamp Series. The "C" and "LC" models offer different expansions. The four models are:

- 1) SL-64A Pipe Ladder Clamp
- 2) SL-64C I-Beam Ladder Clamp
- 3) SL-64LC Concrete Ladder Clamp
- 4) SL-64D Side-Mounted Ladder Clamp

All Ladder Clamps are rated for one person or 250 pounds.



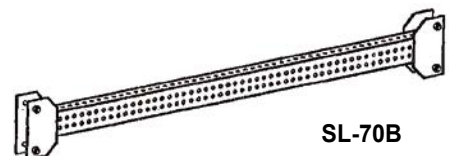
Ladder Clamps				
Model	Description	Exp (in)	Wt (lbs)	
SL-64A	Pipe Ladder Clamp	4 - 8dia.	35	
SL-64C	I-Beam Ladder Clamp	10 - 14	35	
SL-64C22	I-Beam Ladder Clamp	18 - 22	42	
SL-64C28	I-Beam Ladder Clamp	24 - 28	47	
SL-64D	Side Mounted Ladder Clamp	6 - 18	25	
SL-64LC	Parapet Ladder Clamp	10 - 12	45	
SL-64LC20	Parapet Ladder Clamp	14 - 20	51	
SL-64SA	Side Mounted Ladder Clamp (Pipe Rail) Static	4 - 8 dia.	48	
SL-64SB	Side Mounted Clamp (Concrete) Rolling w/Brake	10 - 15	84	
SL-64SBF	Side Mounted Ladder Clamp (Concrete) Static	10 - 15	76	



steel support truss

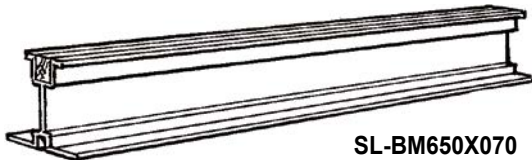


Steel Support Truss w/Lever Handle Bolt Locks			
Model	Width (in)	Allowance (Quantity & Width of Aluminum Stage(s))	Wt (lbs)
SL-70C	30	1 each 24" or 28"	18
SL-70B	48	2 each 24"	23
SL-70A	72	3 each 24"	29



aluminum support beams

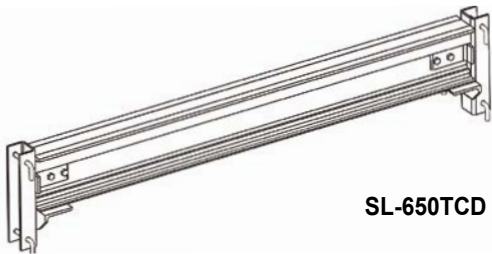
The aluminum beam is equipped with plastic nailer that does not lose its properties when used repeatedly. Used primarily as support on hangers specifically designed for use with the aluminum beam, we will provide configuration data when an inquiry is made.



SL-BM650X070

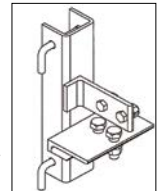


6.5" Aluminum Beam Wt (lbs/ft): 4	
Model	Length (ft)
SL-BM650X070	7
SL-BM650X105	10.5
SL-BM650X14	14
SL-BM650X21	21



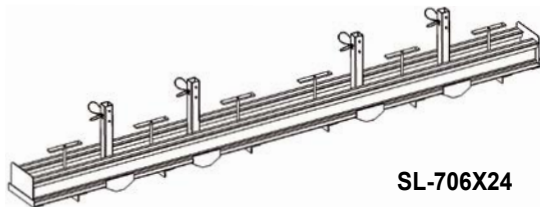
SL-650TCD

Add the Model **SL-70TCD** to the ends of the aluminum beam to provide connection to the Vertical Stem. The width of the working deck is then pre-determined, based on the length of the aluminum beam.



SL-70TCD

The Model **SL-706X24** is a packaged aluminum Truss used in the Large By-Pass scaffold configuration. There are six aluminum stages twenty-four inches wide by the desired length. There are two aluminum beams used with the corresponding number of hangers and board locks.

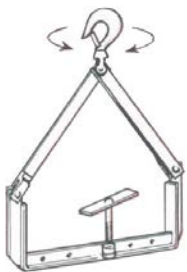


SL-706X24

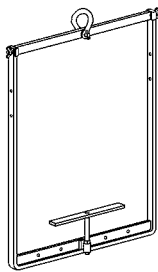
7.5" Aluminum Beam Wt (lbs/ft) 6	
Model	Length (ft)
SL-BM750X070	7.00
SL-BM750X105	10.50
SL-BM750X014	14.00
SL-BM750X021	21.00

Aluminum Beam Truss Assembly	
Model	Length (ft)
SL-706X070	7.00
SL-706X105	10.50
SL-706X014	14.00
SL-706X021	21.00

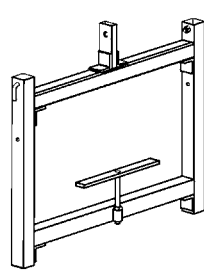
hangers



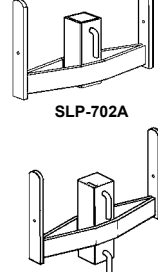
HD-801



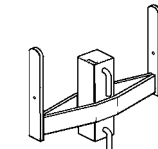
CHD-140



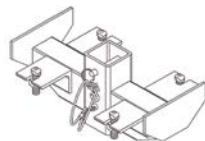
CHD-101



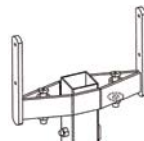
SLP-702A



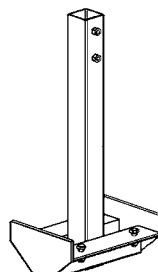
SLP-702CHDA



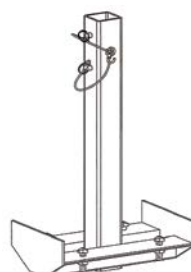
SLP-702TSB4



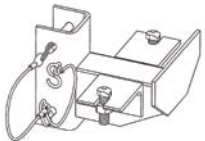
SLP-702CHDB



SLP-702TS



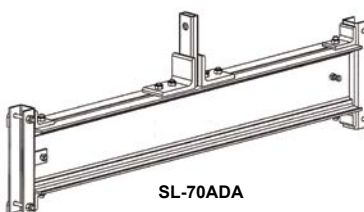
SLP-702TSB1



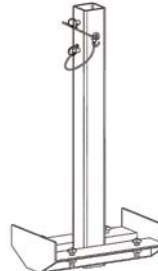
SLP-702TSB4A



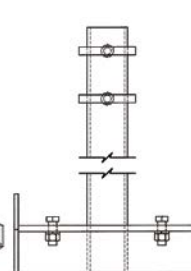
SLP-702TSA1



SL-70ADA



SLP-702TSB2



SLP-71CX12

Hangers for Aluminum Stages				
Model	Base (in)	Height (in)	SWL(lbs)	Wt (lbs)
HD-801	29	38	1000	16
CHD-140	31	24 & 36	1000	30
CHD-101	29	24 - 52	1000	31
Hangers for Wood Needle Beams (used with 1.75" Sq. Vertical Stem)				
SLP-702A	4.75	3.25	1000	6
SLP-702CHDA	4.75	3.25	2000	7
Hangers for Wood Needle Beams (used with 2" Sq. Vertical Stem)				
SLP-702C	4.38	3.50	1000	9
SLP-702CHDC	4.38	3.50	2000	12
Hangers for Aluminum Beam (used with 1.75" Sq. Vertical Stem)				
SLP-702TS	5.25	13.75	2000	15
SLP-702TSA	4.25	4.75	2000	10
Hangers for Aluminum Beam (used with 2" Sq. Vertical Stem)				
SLP-702TSB4	5.25	4	2000	8
SLP-702CHDB	4.69	9	2000	10
SLP-702TSB4A	5.25	6	2000	8
SLP-702TSA1	4.56	12	1000	8
SLP-702TSB1	5.25	20.75	2000	17
SLP-702TSB2	5.25	25.75	2000	18
SLP-702TSB3	5.25	13.75	2000	12
SLP-71CX04	5.25	20.75	4000	20
SLP-71CX12	4.25	20.75	12000	22
Hangers for Aluminum Strongbacks (used with 2 1/4" Sq V- Stem)				
SLP-702TSB	5.25	13.75	2000	17
SLP-702TSC	5.25		1000	9

