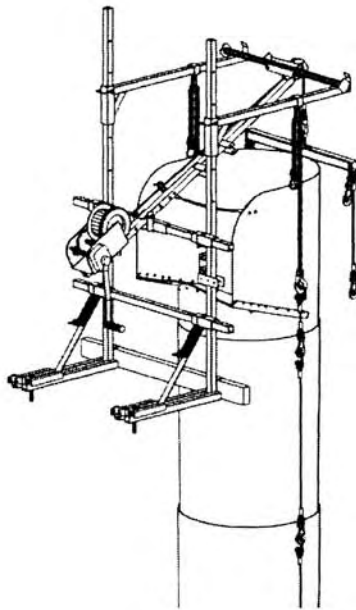


SUPERCHUTE[®]



CHUTES & HOISTS PRICE BOOK



WELDED SECTIONS

- The original permanent tube design.
- Diameters available:

18" • 23" • 27" • 30" • 33" • 36"

All sections are 48" tall.

Suspended sections overlap by 8".

Working length of a section is 40".

STRENGTH OF THE LINKING SYSTEM*

Every section is equipped with two 10,000 lb cable assemblies.* The combined breaking strength of these 2 assemblies is 20,000 lb.

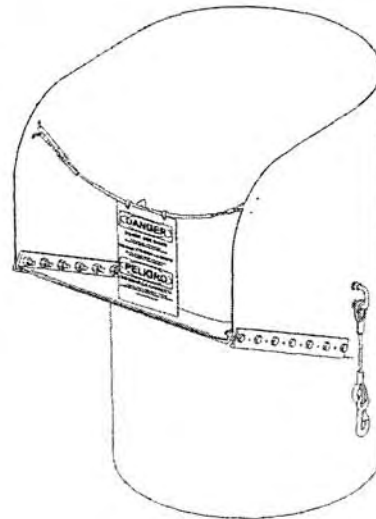
The Working Load Limit of a Superchute® section is 2,000 lb. Do not suspend more than 2,000 lb of chute from a single anchor point.

The safety factor is 10:1

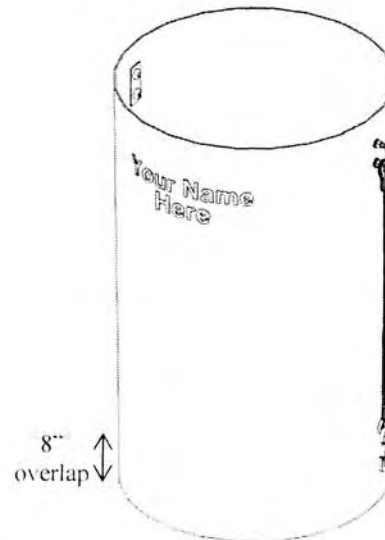
For your safety, Superchute manufactures all assemblies in house, and every assembly is subjected to a 2,000 lb pull test.

* As of March 1999, all Superchute® cable assemblies have been manufactured to withstand an ultimate load of 10,000 lb. before failing, when new. Older cable assemblies have a lower load rating. To know the strength of your cable assemblies, please contact the factory, or consult the CHUTES MANUAL.

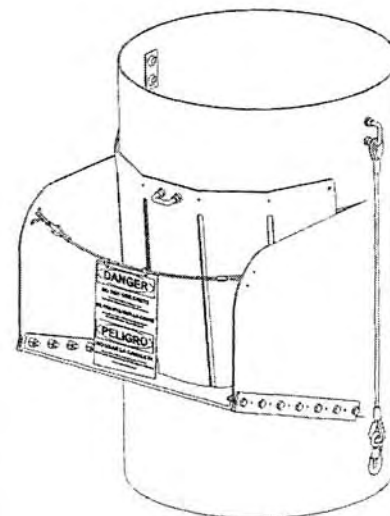
Superchute® chute sections are designed to meet
**or exceed the requirements of OSHA, Part
1926.852, Subpart T, Chutes, Demolition.



**TOP HOPPER
SECTION**



**REGULAR
SECTION**

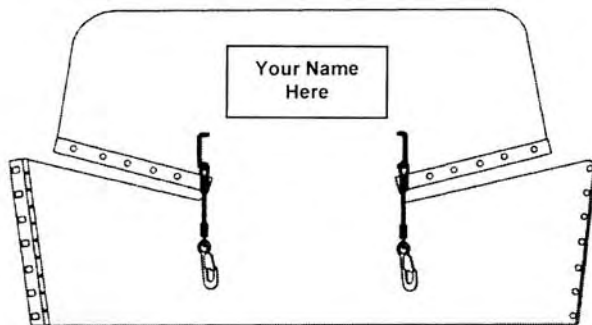


**DOOR
SECTION**

WRAPAROUND[®] SECTIONS

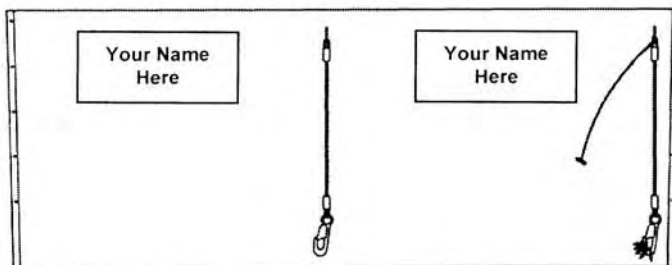
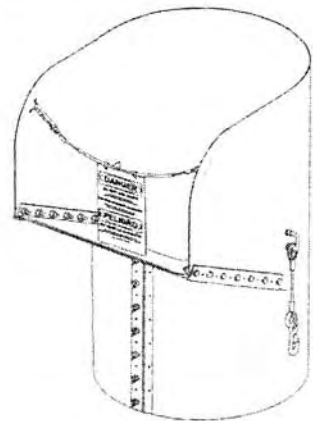
- Top Hopper, Regular, and Door sections are also available in the Wraparound[®] space saving design.
- Wraparound[®] Sections are made in the following diameters: 23" • 27" • 30" • 33" • 36"

Flat: Ready for Transport / Storage

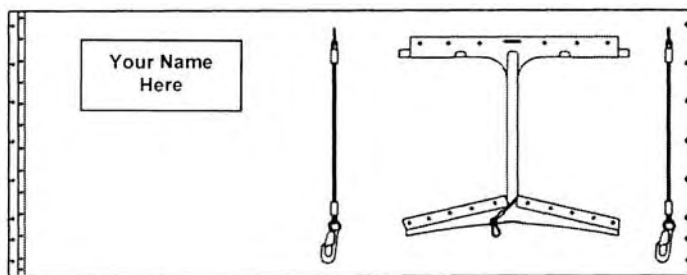
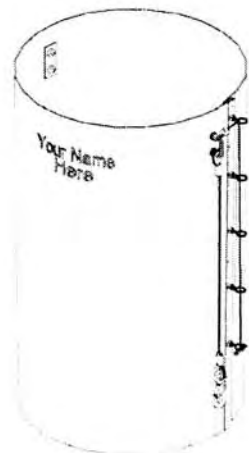


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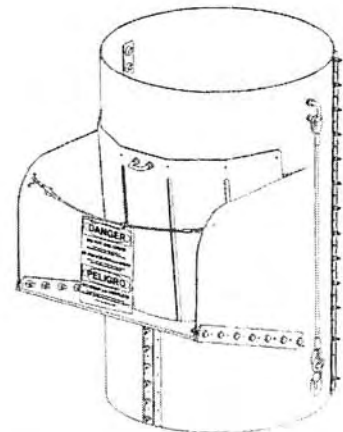
Assembled: Ready for Use



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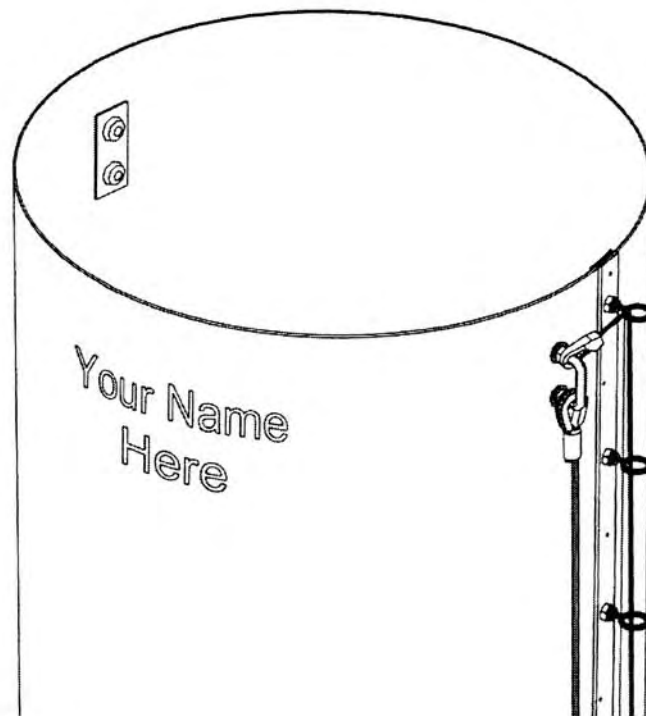


Dia.	Section	Wall Gauge		Welded Design		Wraparound Design	
		mm	in	Part #	Lb.	Part #	Lb.
18"	Top Hopper	5	3/16	SC-TH5-18	24	-	-
	Regular	5	3/16	SC-WELD5-18	21	-	-
	Door	5	3/16	SC-DR5-18	31	-	-
23"	Top Hopper	5	3/16	SC-TH5-23	29	SC-WR-TH5-23	30
	Regular	5	3/16	SC-WELD5-23	28	SC-WRAP5-23	32
	Door	5	3/16	SC-DR5-23	36	SC-WR-DR5-23	40
27"	Top Hopper	5	3/16	SC-TH5-27	38	SC-WR-TH5-27	41
	Regular	5	3/16	SC-WELD5-27	35	SC-WRAP5-27	36
	Door	5	3/16	SC-DR5-27	46	SC-WR-DR5-27	47
30"	Top Hopper	5	3/16	SC-TH5-30	43	SC-WR-TH5-30	46
	Thick Reg	5	3/16	SC-WELD5-30	37	SC-WRAP5-30	39
	Med. Reg	4	5/32	SC-WELD4-30	27	SC-WRAP4-30	31
	Thin Reg	3	1/8	-	-	SC-WRAP3-30	28
	Door	5	3/16	SC-DR5-30	52	SC-WR-DR5-30	56
33"	Top Hopper	6	1/4	SC-TH6-33	47	SC-WR-TH6-33	53
	Regular	6	1/4	SC-WELD6-33	43	SC-WRAP6-33	45
	Door	6	1/4	SC-DR6-33	50	SC-WR-DR6-33	65
36"	Top Hopper	6	1/4	SC-TH6-36	56	SC-WR-TH6-36	60
	Regular	6	1/4	SC-WELD6-36	46	SC-WRAP6-36	49
	Door	6	1/4	SC-DR6-36	68	SC-WR-DR6-36	70

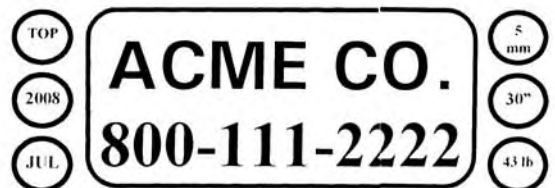
- The price of a chute section includes two 10,000 lb cable assemblies.
- Wraparound® and Welded sections can be intermixed.
- All chute sections meet or exceed OSHA 1926-852.
- Free Trade applies - no duties, no taxes.

Superchute can brand your company name, logo, phone number, & website on all of your chute sections.

Great advertising! Prevents theft!



- The chute is branded twice, on the front and back of the section, using heat, pressure and a single color.
- Colors Available: Black, Green, Blue, Red.
- A one-time set-up charge applies for the die plate.
- There is no charge for the branding, so repeat orders are stamped at no extra charge.



Part #
SC-PLATE Die Plate Set Up Charge

Free Site Sketches

Did you know that Superchute® offers a free and very helpful service?

A **Site Sketch** provides a clear picture of the chute on the contractor's building. The sketch will:

- show the precise quantity of chute sections needed for the job.
- show how to achieve proper door positioning.
- recommend the appropriate support frame.

To obtain an accurate sketch, please call us (1-800-363-2488) with the answers to the following questions:

1. For your use later, would you like us to reference a project name?
2. What type of trash will be thrown down the chute? New construction? Renovation? Other?
3. What are the floor-to-floor heights? How many floors does the building have?
4. On which level will the highest entry point will be located?
5. From which floors does the contractor want to dump debris?
6. Is simultaneous floor access required? (or will the chute be lowered/raised as the job progresses?)
7. For floors where the contractor will be dumping debris: What are the window sill heights, if any?
8. Is the roof flat or sloped?
9. If there is a parapet on the roof, how high is it?
10. Is the ground floor the same as Floor 1 (or does Floor 1 start above)?
11. Will the trash container be located on the ground floor level?
12. What is the height of the container?
13. What diameter and style of chute does the contractor prefer?
14. Is there a crane or other lifting device on site? Will it be there for the duration of the job? Lifting capacity?
15. Superchute's most popular support device is bolted to a concrete floor. Ask the contractor:
 - Does the building have solid concrete floors? If not specify.
 - Can you drill into the floors?
 - Is the concrete surface exposed? (or is it covered by tiles, carpet, marble, terrazzo)
 - How thick is the floor?
 - Does the floor contain embedded tensioning cables?
 - Do you prefer metric or imperial anchor bolts? (Metric = Hilti, 18 mm bit) (Standard = Powers, 5/8" bit)

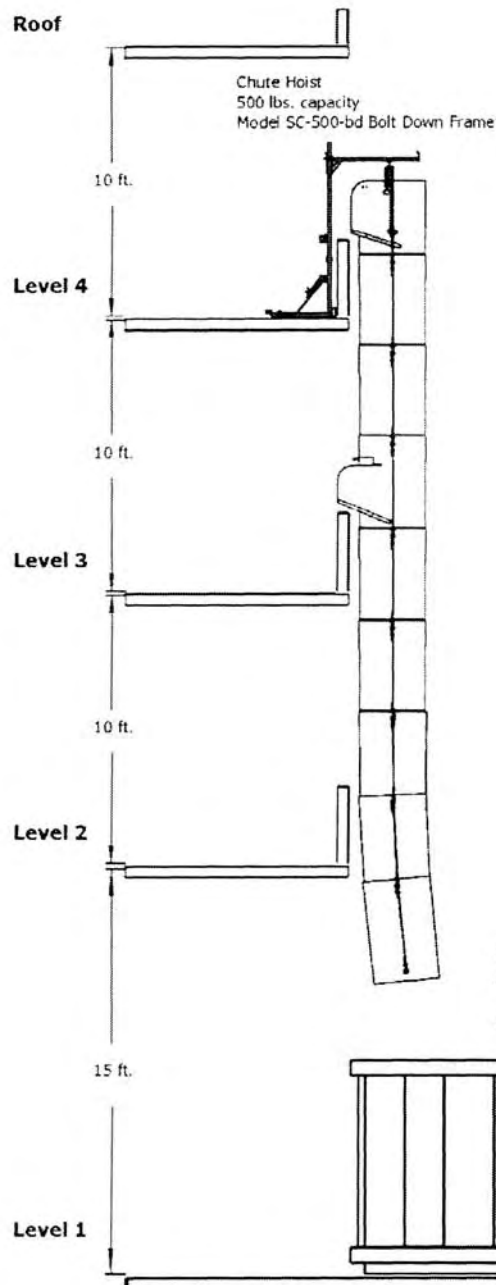
We look forward to preparing your Site Sketch! Sketches are provided within 24 hours.

SUPERCHUTE

1-800-363-2488

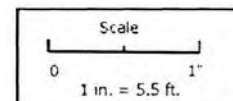
Wednesday, November 28, 2007

11:54 AM



Project: Sample

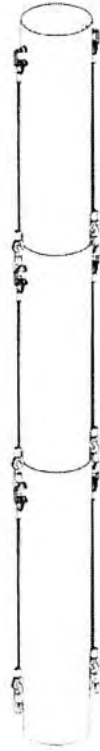
- Is this the set up you seek?
- The sketch is based on a 30" diameter chute.
- 30 feet of chute.
- 36" tall window sills are shown.
- 6" solid reinforced concrete floor slabs.
- A structural engineer must verify the adequacy of the supporting structure.
- Design Factor of paired Cable Assemblies:
 - 10 to 1 for a 2000 lb. load.
 - a single cable fails at 10,000 lb



Warning!
To prevent blockages the discharge end of the chute must always be set above the container, never inside the container.

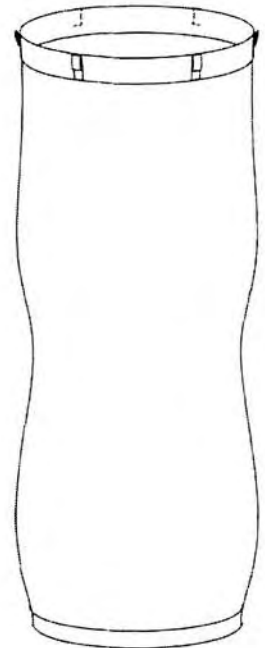
Small Diameter Chutes

- Diameters: 10", 11", 12" & greater
- Linked sections create a flexible chute that can be curved.

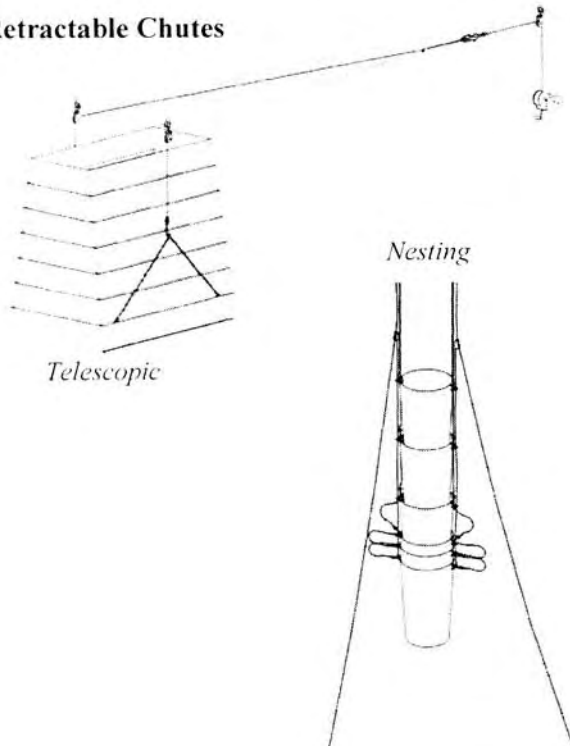


Canvas Chutes

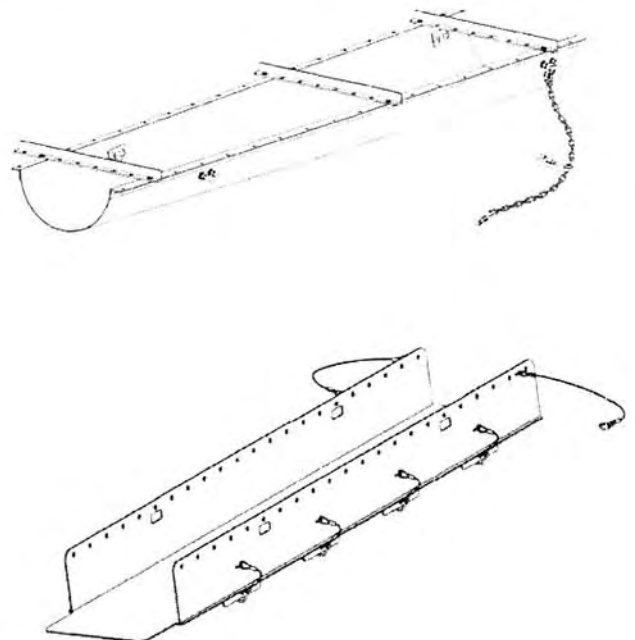
- Square or round
- Any dimension
- Ripstop vinyl or Hypalon
- More info on page 43



Retractable Chutes

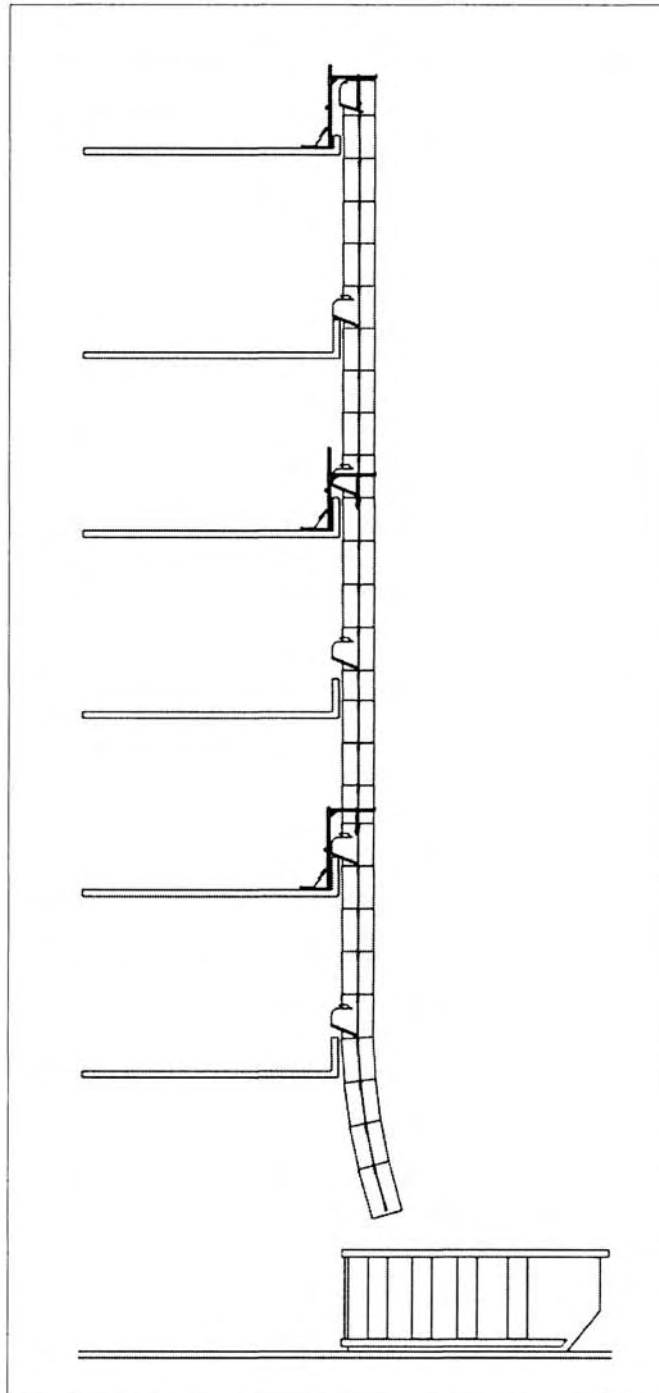


Slides



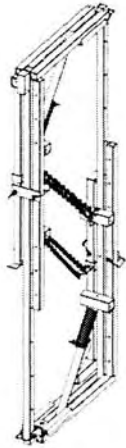
For more information on these specialty chutes, please call the factory.

Chute Hoists

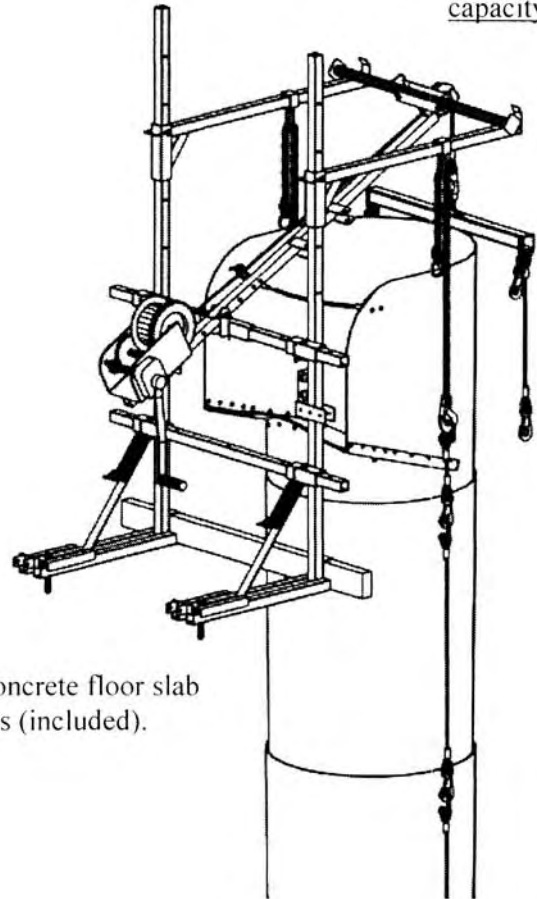


Side view showing piggybacked Bolt-Down Frames

Bolt-Down Frames



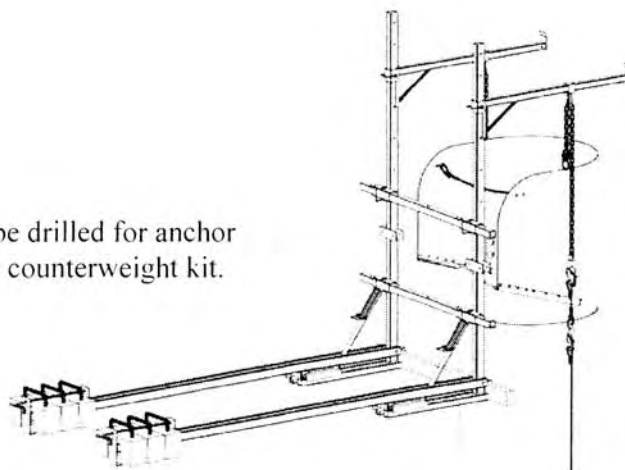
The entire frame stores as a compact rectangular packet.



250 lb or 500 lb
capacity

The frame is usually bolted to a bare, solid concrete floor slab using 2 single-use expansion anchor bolts (included).

On jobs where the floor cannot be drilled for anchor bolts, secure the frame with the counterweight kit.



SC-250-bd

WHEN PROPERLY USED, MEETS OSHA'S FALL PROTECTION REQUIREMENTS

Bolt-Down Frames

US Pat. 5,934,437 • CND Pat. Pending

Model SC-250-bd

Part #	Description	Weight
SC-250-bd	250 lb capacity frame & 2 expansion anchor bolts	110 lb.
SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.
SC-F-250/500	Economy Fishpole + drum winch + 90' cable, or	75 lb.
SC-F-250-X	Fishpole + T-508 winch + 150' x 8.3 mm cable	95 lb.
SC-BEAMS1	Counterweight beams (pair)	80 lb.
SC-WEIGHT6	Counterweights: 6 weights x 55 lb. each	330 lb.

Model SC-500-bd

Part #	Description	Weight
SC-500-bd	500 lb capacity frame & 2 expansion anchor bolts	200 lb.
SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.
SC-F-250/500	Economy Fishpole + drum winch + 90' cable, or	75 lb.
SC-F-250-X	Fishpole + T-508 winch + 150' x 8.3 mm cable	95 lb.
SC-BEAMS2	Counterweight beams (pair)	110 lb.
SC-WEIGHT12	Counterweights: 12 weights x 55 lb. each	660 lb.

Anchor Bolts

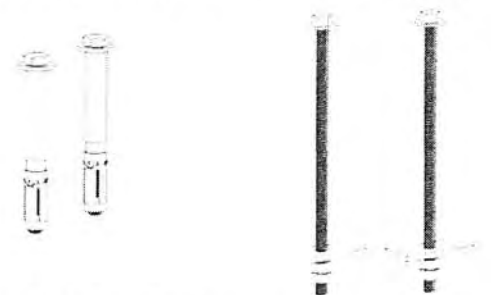
Every support frame is shipped with your choice of 2 HILTI Bolts (#HSL-3 M12/50) or 2 Power-Bolts (#6945).

Do not use the supplied expansion anchor bolts if the slab is:

- less than 5.5" thick
- not solid concrete
- covered with another material (tile, wood, etc)
- of questionable strength.

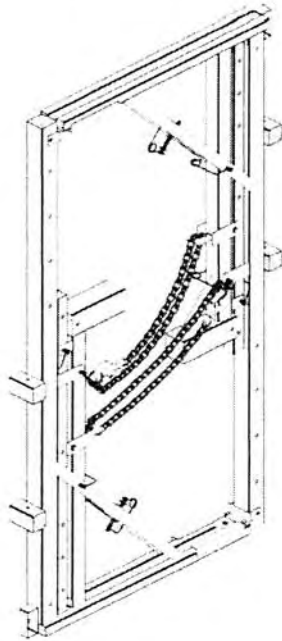
In any of these cases, consider using Superchute Thru-Bolts instead.

Call 1-800-363-2488 or visit www.superchute.com/bolts for more help on anchor bolt selection.

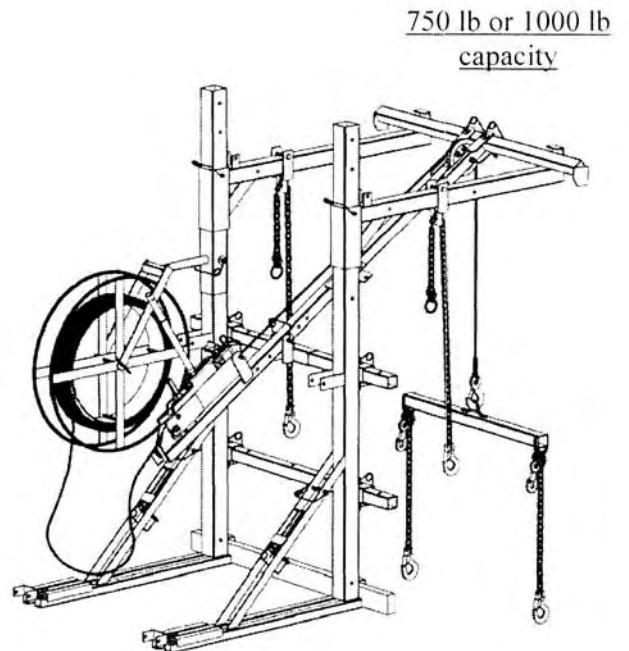


Re-Usable Thru-Bolts

Part #	Description	Weight
SC-TB-17	Pair of 3/4" diameter thru-bolts: 17" length	8 lb.
SC-TB-35	Pair of 3/4" diameter thru-bolts: 35" length	12 lb.

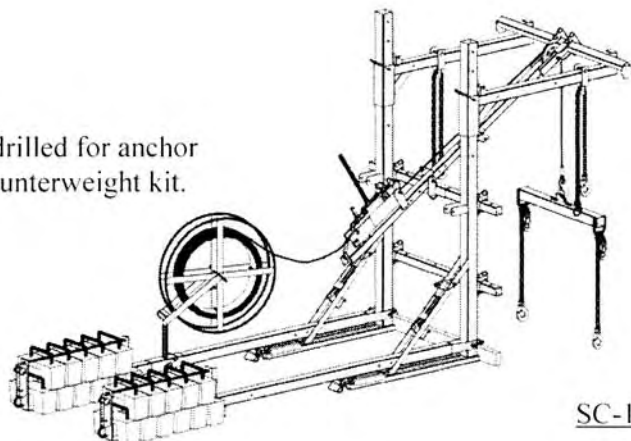


SC-750-bd & SC-1000-bd frames store as compact rectangular packets.



The frame is usually bolted to a bare, solid concrete floor slab using 2 single-use expansion anchor bolts (included).

On jobs where the floor cannot be drilled for anchor bolts, secure the frame with the counterweight kit.



WHEN PROPERLY USED, MEETS OSHA'S FALL PROTECTION REQUIREMENTS

Bolt-Down Frames

US Pat. 5,934,437 • CND Pat. Pending

Model SC-750-bd

Part #	Description	Weight
SC-750-bd	750 lb capacity frame & 2 expansion anchor bolts	240 lb.
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-750/1000	Fishpole + T-508 winch + 150' x 8.3 mm cable	115 lb.
SC-BEAMS3	Counterweight beams (pair)	160 lb.
SC-WEIGHT20	Counterweights: 20 weights x 55 lb. each	1100 lb.

Model SC-1000-bd

Part #	Description	Weight
SC-1000-bd	1000 lb capacity frame & 2 expansion anchor bolt	275 lb.
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-750/1000	Fishpole + T-508 winch + 150' x 8.3 mm cable	115 lb.
SC-BEAMS4	Counterweight beams (pair)	140 lb.
SC-WEIGHT22	Counterweights: 22 weights x 55 lb. each	1210 lb.

Model SC-1500-bd



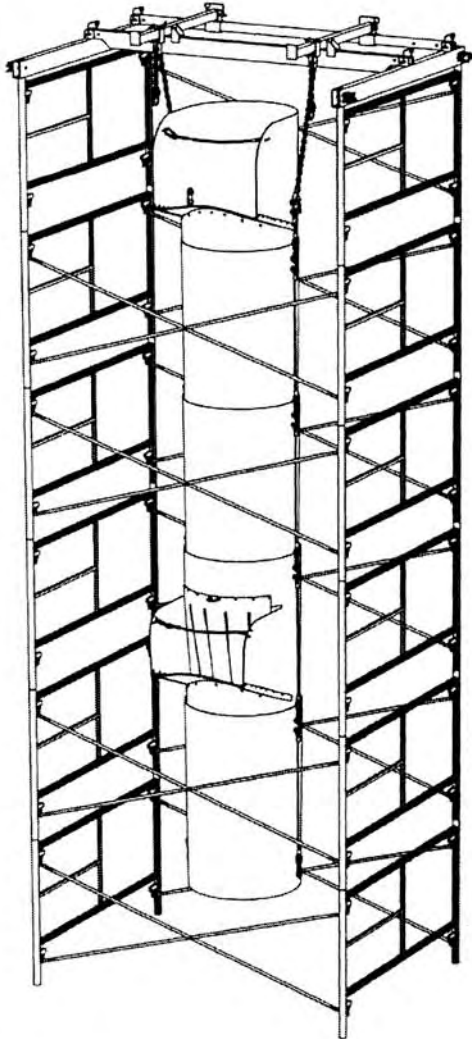
Part #	Description	Weight
SC-1500-bd	1500 lb capacity frame & 2 expansion anchor bolt	300 lb.
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-1500	Fishpole + T-516 winch + 220' x 11.5 mm cable	210 lb.
SC-BEAMEXT	Counterweight Beam Extenders (pair)	50 lb.
SC-BEAMS200	SC-2000-cb Counterweight beams (pair)	150 lb.
SC-WEIGHT30	Counterweights: 30 weights x 55 lb. each	1650 lb.

Scaffold Hoists

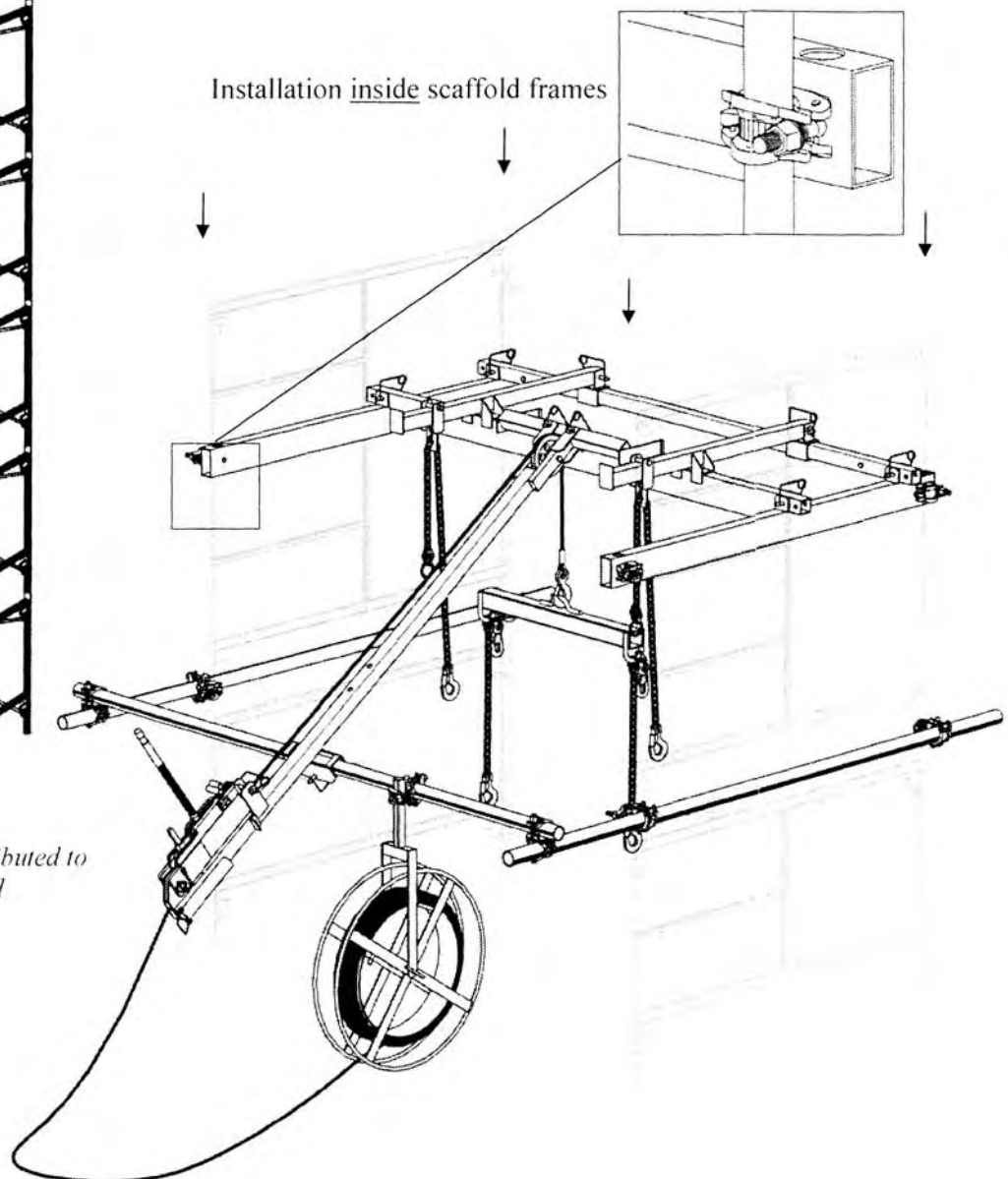
Installation on top of scaffold frames

**Install ON TOP or INSIDE
a Scaffold Tower**

U.S. Pat. 5,934,437



Installation inside scaffold frames



*The weight of the chute is evenly distributed to
the four corners of the scaffold*

900 lb or 2000 lb
capacity

Scaffold Hoists

For 5' wide frames – for other sizes contact Superchute.

Model SC-900-s5 (5' brace spacing)
Model SC-900-s7 (7' brace spacing)
Model SC-900-s10 (10' brace spacing)

Part #	Description	Weight
SC-900-s	900 lb capacity support frame	150 lb.

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-900	Fishpole + T-508 winch + 150' x 8.3 mm cable	100 lb.

Model SC-2000-s7 (7' brace spacing)
Model SC-2000-s10 (10' brace spacing)

Part #	Description	Weight
SC-2000-s	2000 lb capacity support frame	200 lb.

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-2000	Fishpole + T-516 winch + 220' x 11.5 mm cable	225 lb.

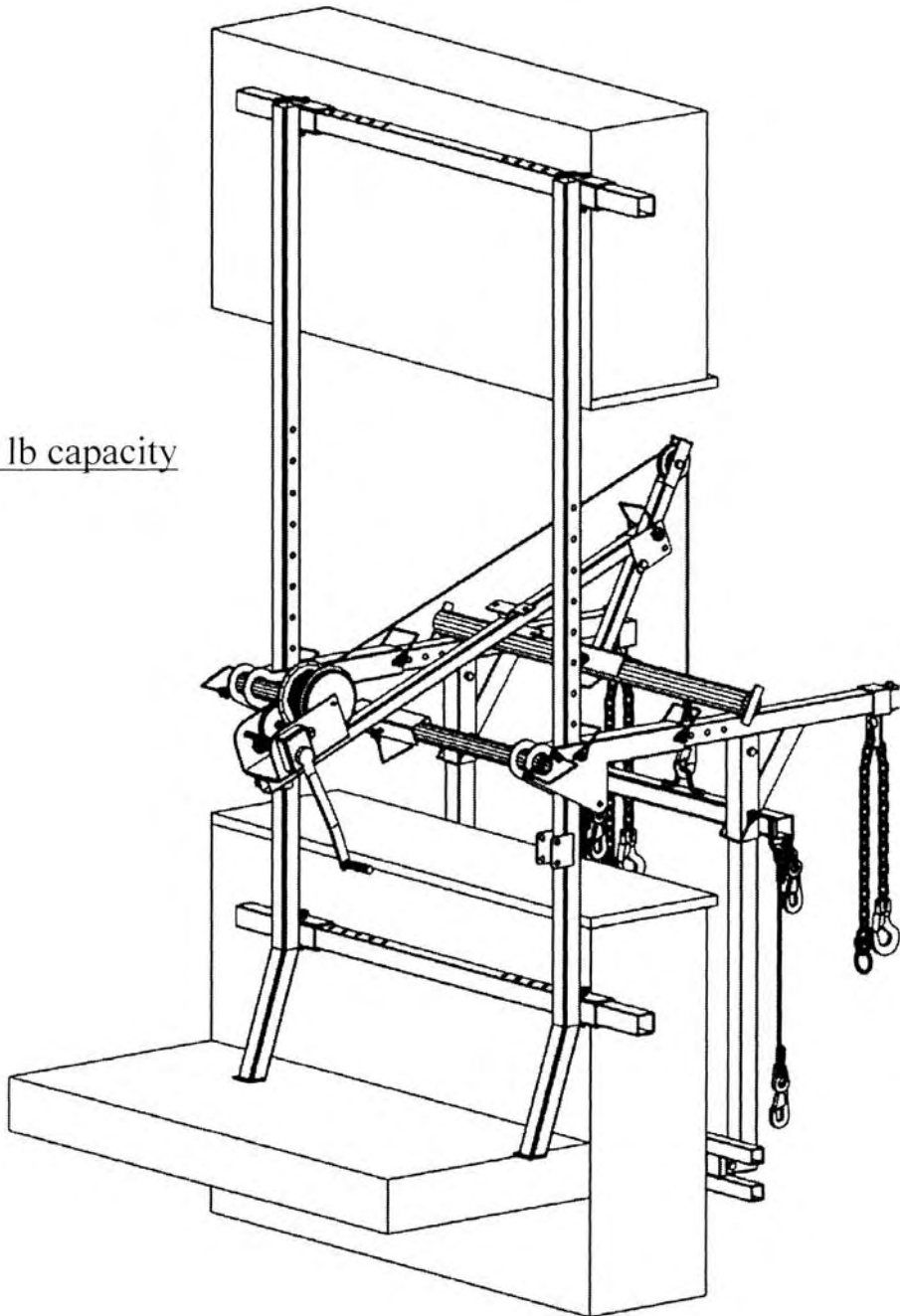
Fishpole Support Components (sold separately)

- 6 x EDGE Dual Purpose Swivel Clamps
- 2 x Schedule 40 aluminum tubes: 8 ft x 1.5" ID 1.9" OD
- 1 x Schedule 40 aluminum tube: 1' longer than brace spacing (6' or 8' or 11') x 1.5" ID 1.9" OD

Loadspreaders

For Installation In Windows

350 lb or 600 lb capacity



Loadspreaders

Please Note: The window sill thickness must not exceed 20" for the Loadspreader to fit.

Model SC-350-w

Part #	Description	Weight
SC-350-w	350 lb capacity support frame, 7'8" tall masts	100 lb.

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.
SC-F-350	Fishpole + drum winch + 60' cable	70 lb.

If you require taller masts, consider using mast extensions:

SC-350-ME	9' Mast Extensions	24 lb.
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Model SC-600-w

Part #	Description	Weight
SC-600-w	600 lb capacity support frame, 7'8" or 9' masts	160 lb.

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.
SC-F-600	Fishpole + drum winch + 100' cable	80 lb.

If you are using 7'8" masts but require taller, consider using mast extensions:

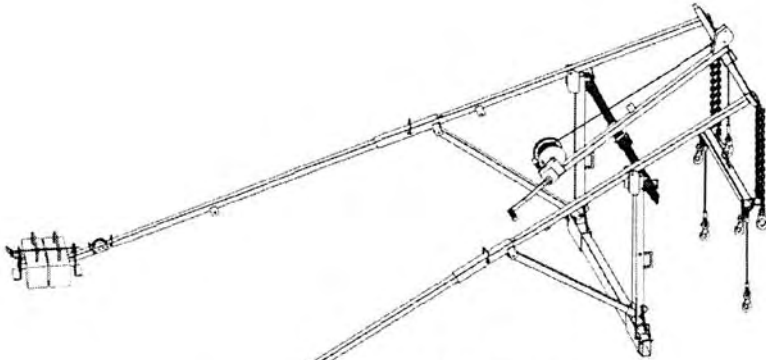
SC-600-ME	9' Mast Extensions	32 lb.
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Mast extensions must not be used on the 9 ft. masts.

Roofer Hoists

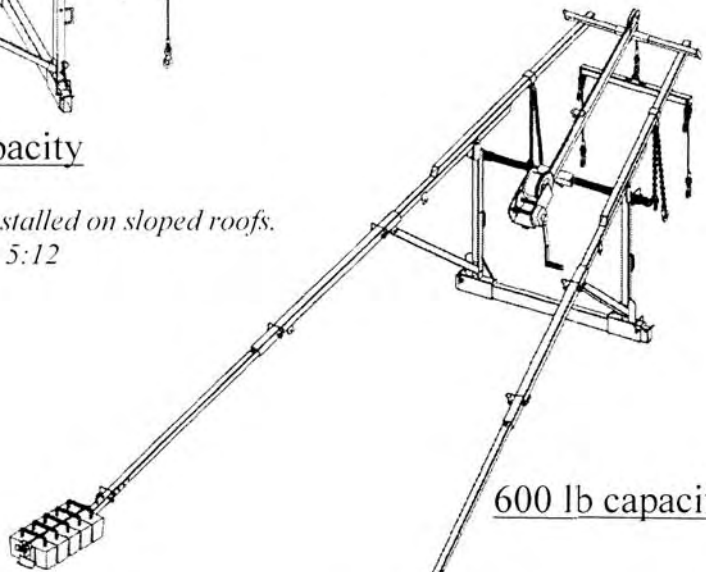
For Installation On Flat Roofs

U.S. Pat. 5,934,437

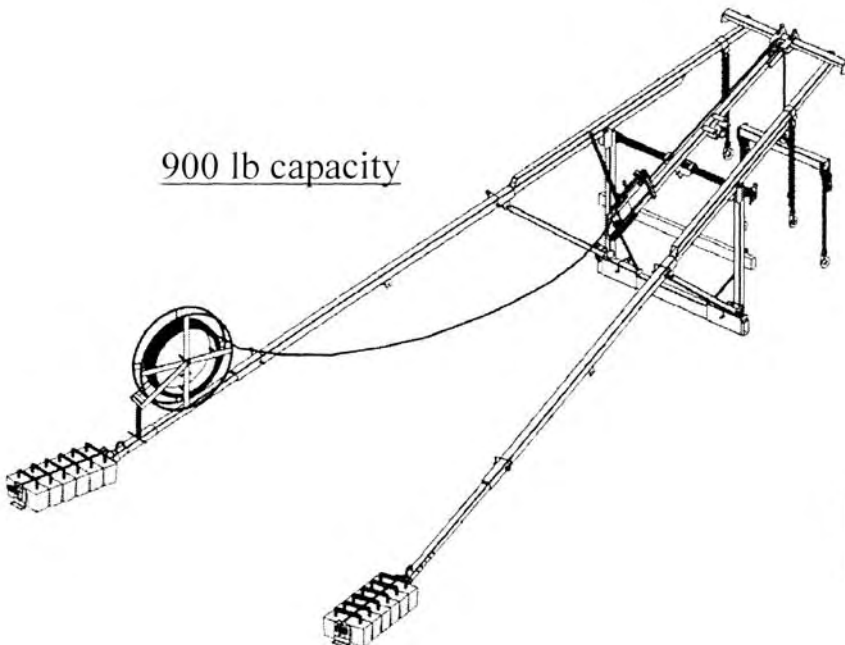


300 lb capacity

*The SC-300-ch can also be installed on sloped roofs.
Max slope: 5:12*



600 lb capacity



900 lb capacity

WHEN PROPERLY USED, MEETS
OSHA'S FALL PROTECTION REQUIREMENTS

Roofer Hoists

Model SC-300-cb

Part #	Description	Weight
SC-300-cb	300 lb capacity support frame	200 lb.
SC-WEIGHT	Counterweights: 4 weights x 55 lb. each	220 lb.

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.
SC-F-300	Fishpole + drum winch + 60' cable	45 lb.

Model SC-605-cb

Part #	Description	Weight
SC-605-cb	600 lb capacity support frame	330 lb.
SC-WEIGHT	Counterweights: 10 weights x 55 lb. each	550 lb.

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.
SC-F-605	Fishpole + drum winch + 100' cable	50 lb.

Model SC-905-cb

Part #	Description	Weight
SC-905-cb	900 lb capacity support frame	400 lb.
SC-WEIGHT	Counterweights: 12 weights x 55 lb. each	660 lb.

Optional Items:

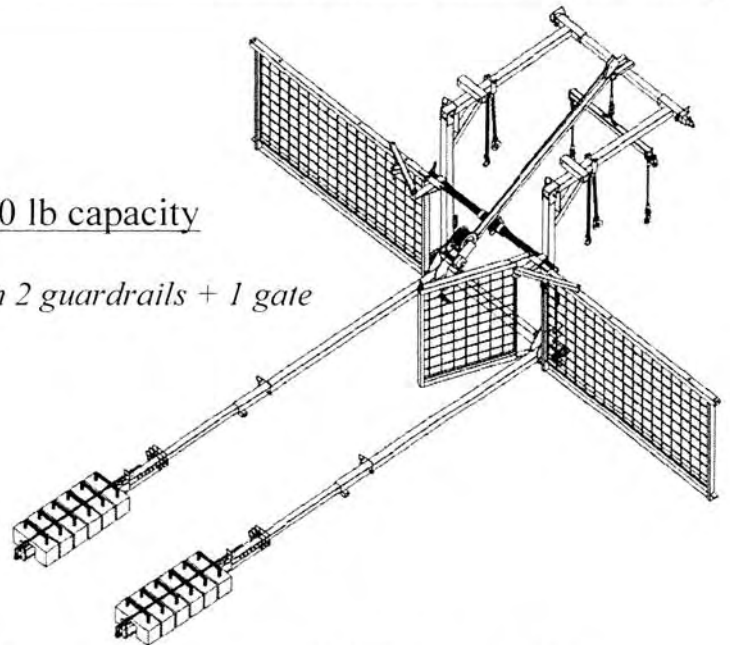
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-905	Fishpole + T-508 winch + 150' x 8.3 mm cable	100 lb.

Hoisters

(can have up to 4 guardrails)

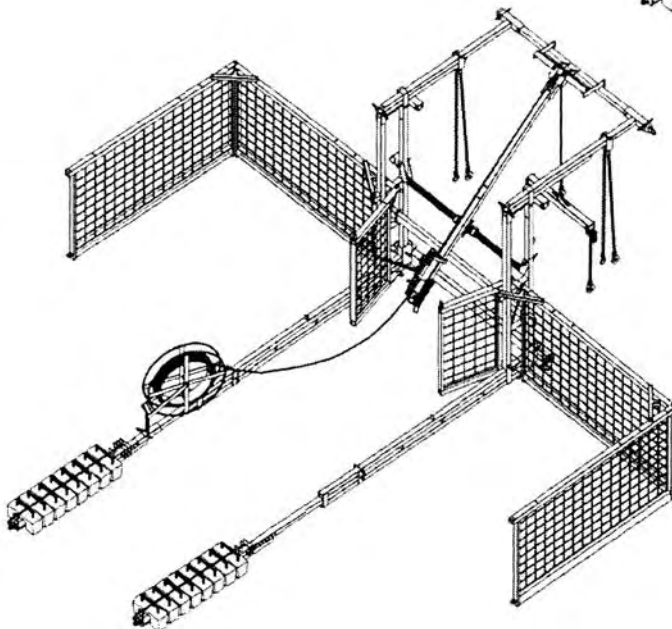
600 lb capacity

Shown with 2 guardrails + 1 gate



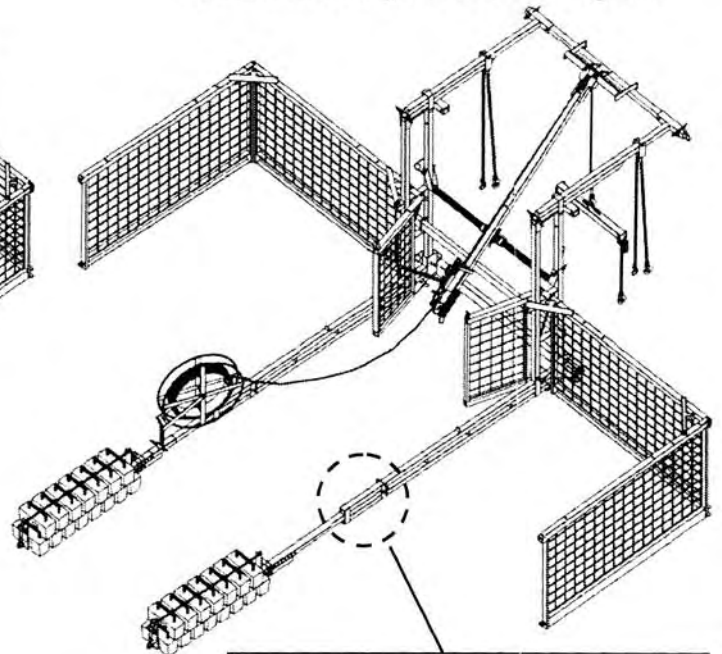
900 lb capacity

Shown with 4 guardrails + 2 gates



1700 lb capacity

Shown with 4 guardrails + 2 gates



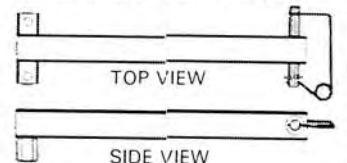
For Installation On Flat Decks

*Install the SC-900-cb and SC-2000-cb
on concrete decks only*

U.S. Pat. 5,934,437

WHEN PROPERLY USED, MEETS
OSHA'S FALL PROTECTION REQUIREMENTS

Bolt-Down Kit
(replaces rear beam and counterweights)



Hoisters

Model SC-610-cb

Part #	Description	Weight
SC-610-cb	600 lb capacity support frame	300 lb.
SC-BEAMS610	Counterweight beams (pair)	75 lb.
SC-WEIGHT12	Counterweights: 12 weights x 55 lb. each	660 lb.

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.
SC-F-610	Fishpole + drum winch + 100' cable	45 lb.
SC-FALL1	Pair of guardrails for added fall protection (<i>max 4</i>)	120 lb.
SC-FALL2-610	Gate for added fall protection	30 lb.
SC-BDK610	Bolt-Down Kit (includes 4 anchor bolts)	16 lb.

Model SC-900-cb

Part #	Description	Weight
SC-900-cb	900 lb capacity support frame	400 lb.
SC-BEAMS900	Counterweight beams (pair)	100 lb.
SC-WEIGHT16	Counterweights: 16 weights x 55 lb. each	880 lb.

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-900	Fishpole + T-508 winch + 150' x 8.3 mm cable	100 lb.
SC-FALL1	Pair of guardrails for added fall protection (<i>max 4</i>)	120 lb.
SC-FALL2	Pair of gates for added fall protection	60 lb.
SC-BDK900	Bolt down kit (includes 4 anchor bolts)	22 lb.

Model SC-2000-cb

* this hoist's maximum capacity is 1700 lb. or 200 ft (whichever is reached first) to account for wind & dynamic loading effects on the chute.

Part #	Description	Weight
SC-2000-cb	1700 lb capacity support frame	500 lb.
SC-BEAMS200	Counterweight beams (pair)	150 lb.
SC-WEIGHT30	Counterweights: 30 weights x 55 lb. each	1650 lb.

Optional Items:

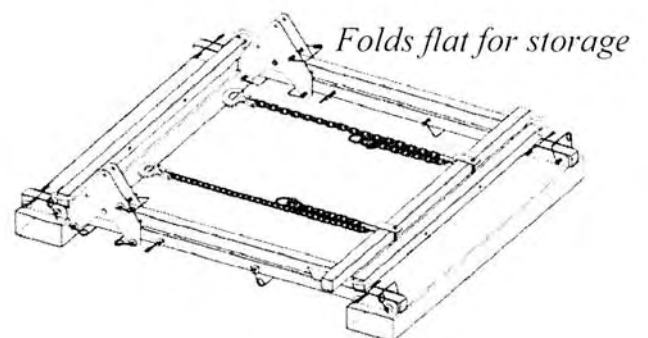
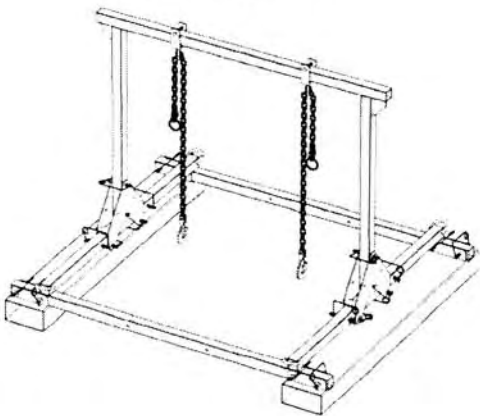
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.
SC-F-2000	Fishpole + T-516 winch + 220' x 11.5 mm cable	230 lb.
SC-FALL1	Pair of guardrails for added fall protection (<i>max 4</i>)	120 lb.
SC-FALL2	Pair of gates for added fall protection	60 lb.
SC-BDK2000	Bolt-Down Kit (includes 4 anchor bolts)	26 lb.

Forklift Frame

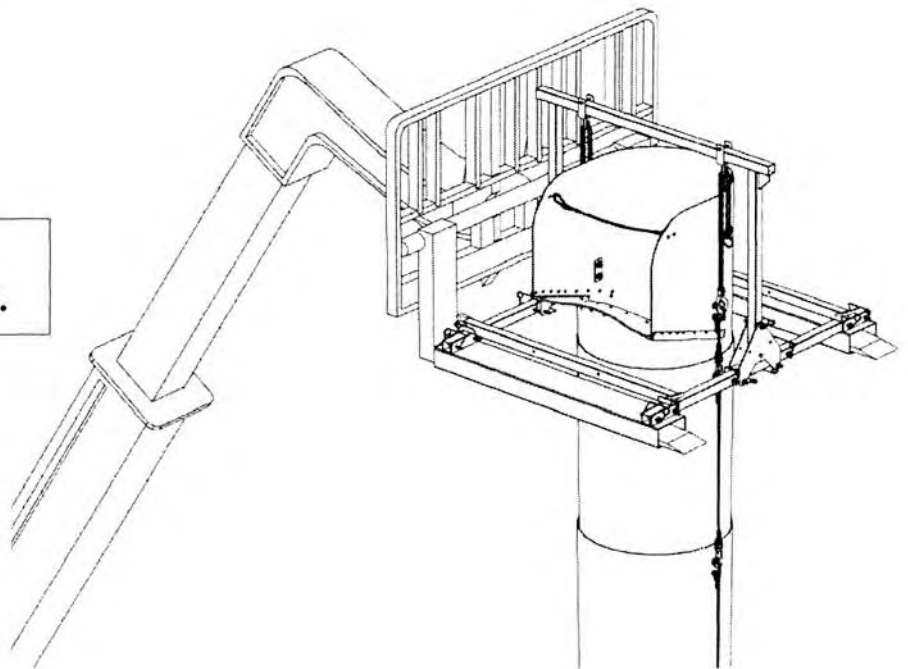
Model SC-900-f

Part #	Description	Weight
SC-900-f	900 lb capacity support frame	270 lb.

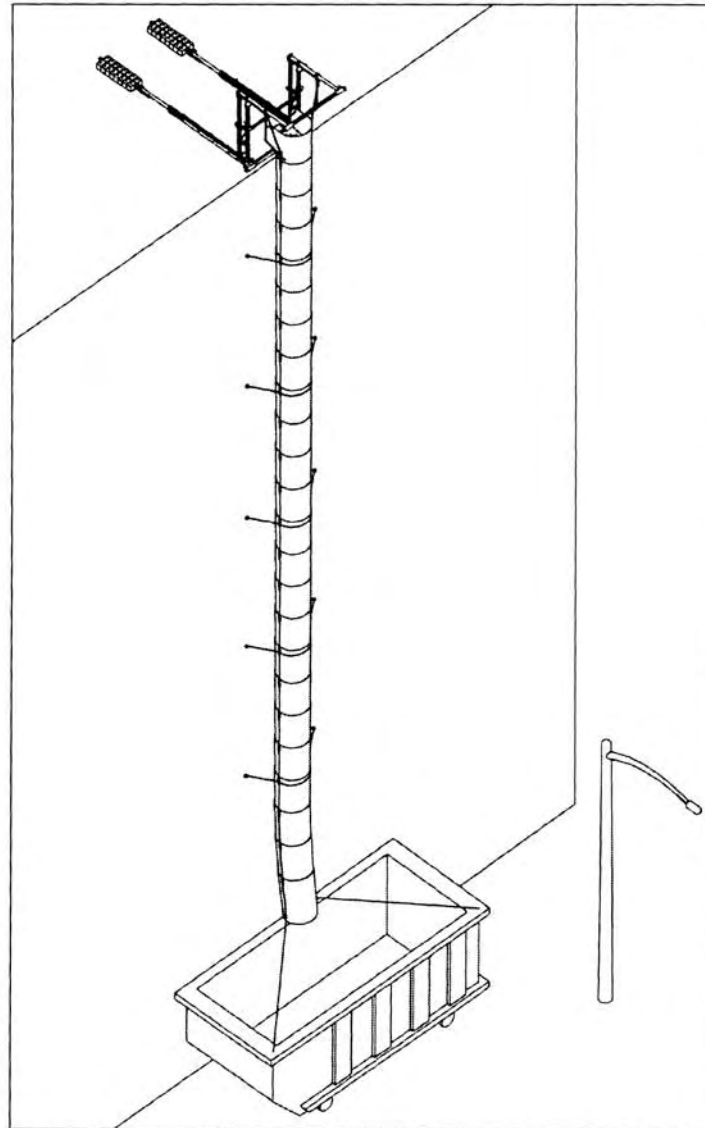
900 lb capacity



**Safely suspend a chute
from a telescopic forklift.**



Accessories & Parts



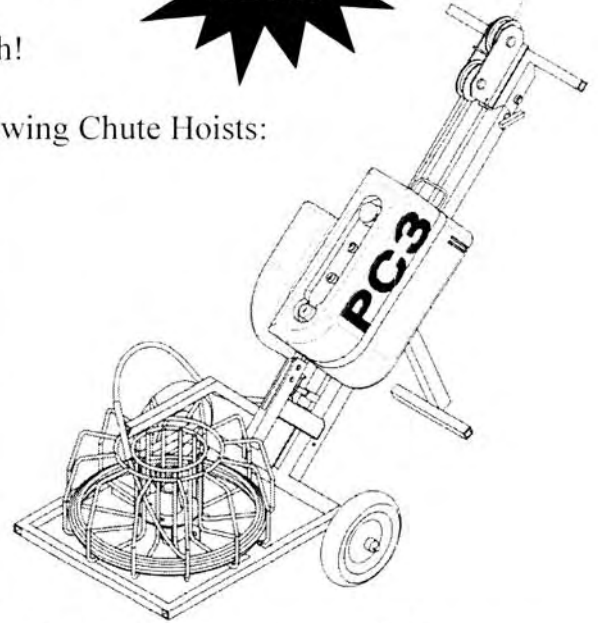
Electric Fishpole Attachment



Motorize your Chute Hoist! Replace the manual winch!

The Electric Fishpole Attachment works with the following Chute Hoists:

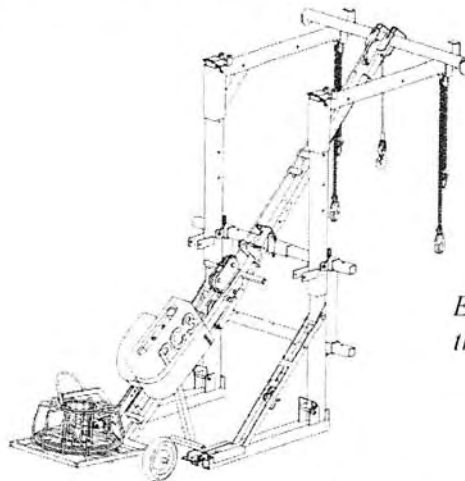
Design	Model
Bolt Down Frames	SC-750-bd
	SC-1000-bd
	SC-1500-bd
Scaffold Hoists	SC-900-s
	SC-2000-s
Roofer Hoist	SC-905-cb
Hoisters	SC-900-cb
	SC-2000-cb



Superchute can supply the EFA with a Power Climber PC3 winch: www.powerclimber.com

Winch Model	Motor	Draw	Capacity	Speed	Weight
PC3-1000E	208 VAC, 60 Hz, single phase	7 amp	1000 lbs	35 ft/min	100 lb.

Part #	Description	Weight
SC-F-ELEC	Winch & Reeler Stand For Electric Winch	110 lb.
SC-PC3	PC3 Electric Winch, 1000 lb cap, 8.4 mm cable	100 lb.
SC-WIRE-200	200' x 8.4 mm cable + hook (for PC3)	40 lb.
SC-WIRE-300	300' x 8.4 mm cable + hook (for PC3)	60 lb.
SC-WIRE-400	400' x 8.4 mm cable + hook (for PC3)	80 lb.
SC-WIRE-500	500' x 8.4 mm cable + hook (for PC3)	100 lb.



EFA shown on the SC-750-bd

Electric Fishpole Lifting Bar



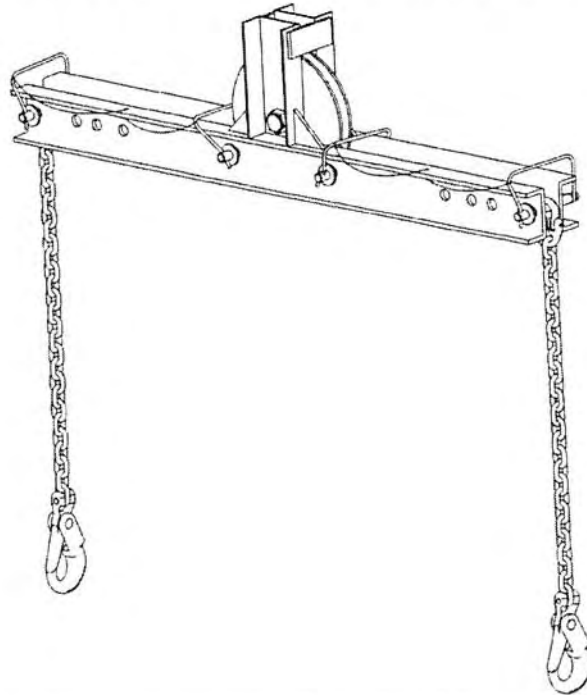
This special Lifting Bar incorporates a pulley system.

Required when more than 1000 lb of chute will be lifted with the Electric Fishpole Attachment.

The following chute hoists can lift more than 1000 lb of chute:

Design	Model
Bolt Down Frame	SC-1500-bd
Scaffold Hoist	SC-2000-s
Hoister	SC-2000-cb

The chute lifting speed will be half as fast when this kit is used. However the pulley creates a mechanical advantage which compensates for the 1000 lb WLL of the PC3-1000E winch.

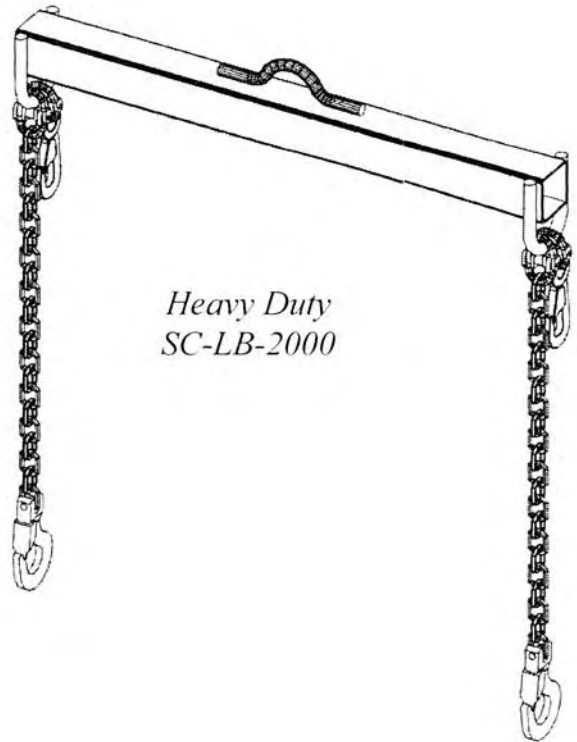
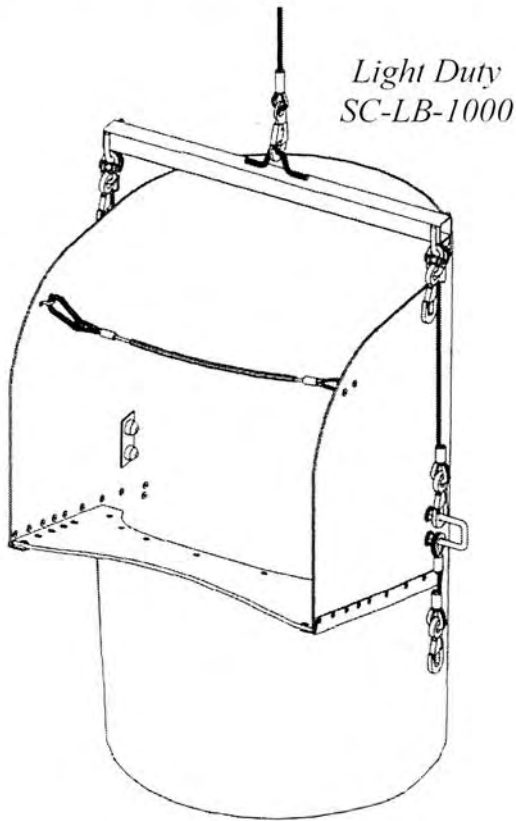


Part #	Description	Wt
SC-LB-U	U-Bracket for EFA Lifting Bar	lb.
SC-LB-EFA	Adjustable Width EFA Lifting Bar	lb.

STANDARD LIFTING BARS

www.superchute.com

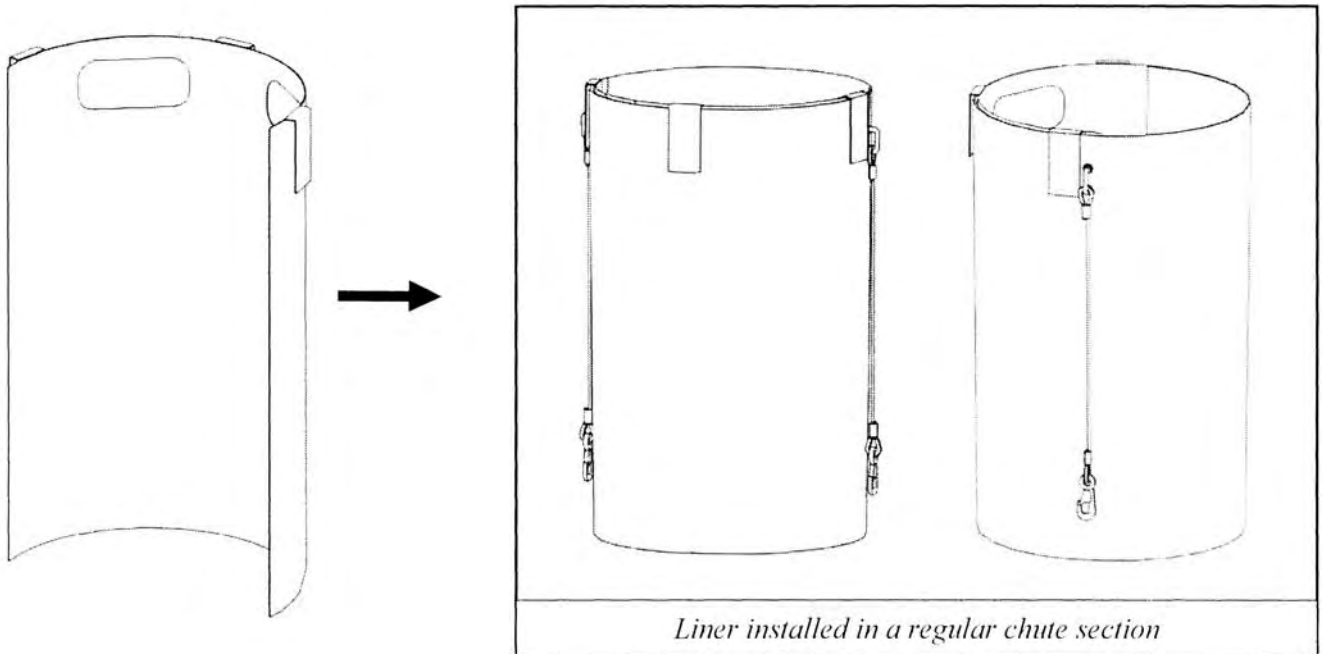
For attaching the chute to a hoist or crane cable.



Part #
SC-LB-1000 Working Load Limit 1000 lb.
SC-LB-2000 Working Load Limit 2000 lb.

Please specify your chute diameter when ordering.

Note: • Heavy Duty Lifting Bars are issued with chute hoists having a capacity of 750 lb or greater.
• Light Duty Lifting Bars are issued with chute hoists having a capacity less than 750 lb.



Liners can be installed in the last few sections that curve towards the container.

Our 14 gauge galvanized steel liners are available for all chute diameters.

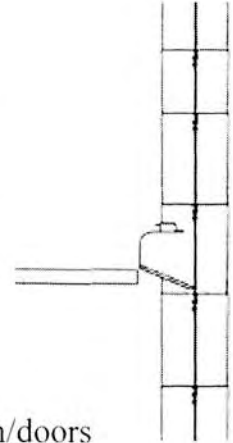
Part #	For Chute Dia.	Liner Weight
SC-LINER18	18"	23 lb
SC-LINER23	23"	32 lb
SC-LINER27	27"	37 lb
SC-LINER30	30"	40 lb
SC-LINER33	33"	48 lb
SC-LINER36	36"	53 lb

3/4 Length Lanyard Pair

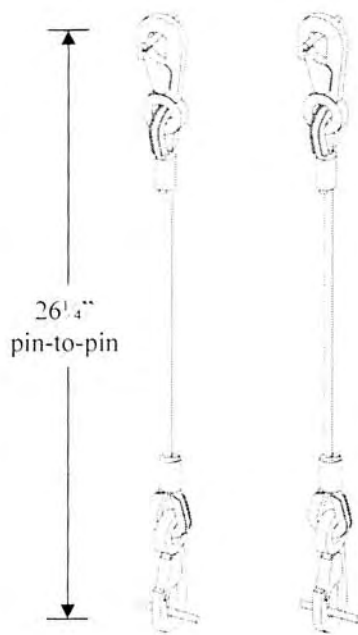
Your custom drawn site sketch will show you where to attach 3/4 length lanyard pairs, in order to adjust the position of Door Sections.

Apply the lanyard pair to 2 regular sections, while assembling the chute.
This will have the effect of decreasing the distance between door sections.

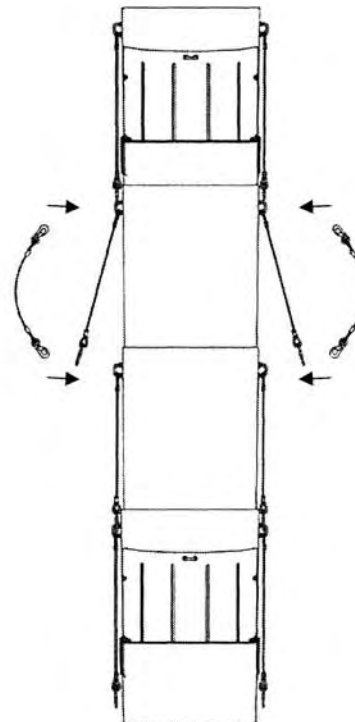
Regular Section	inches	meters
Total height	48	1.22
Installed height	40	1.02
Installed height with lanyards	28	0.71



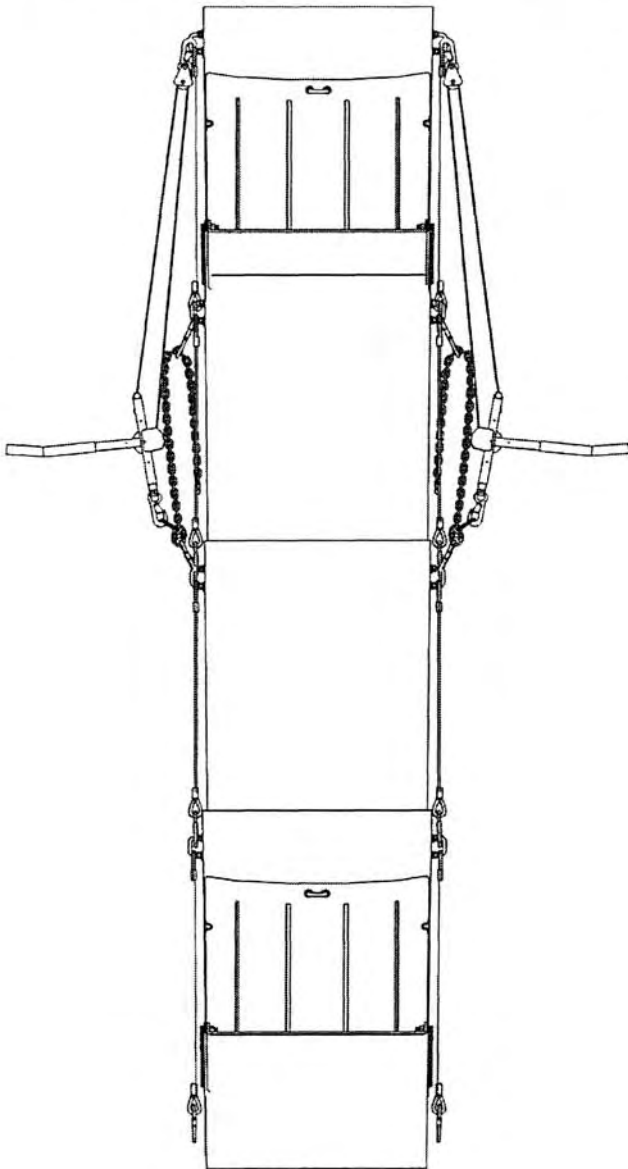
For more information on Door Adjustment please visit www.superchute.com/doors



Lanyard Pair



Part #
SC-CA 6 Per pair

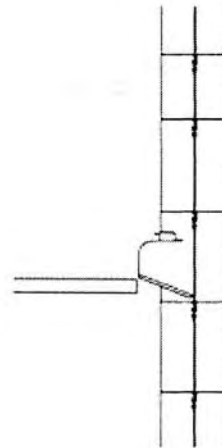


Chain Adjustment Kit

To raise the door sections below:

1. Attach a pair of adjustable chains to 2 suspended regular sections.
2. Use a pair of come alongs to nest the sections.
3. Shorten the chain lengths.
4. Adjustment range: 40" to 28" (1 m to 0.7 m)
5. Remove the come alongs.

For more information on Door Adjustment please visit www.superchute.com/doors



Part #
DR-ADJUST1 Chain Pair
DR-ADJUST2 Come Along Pair

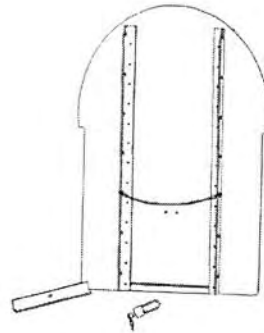
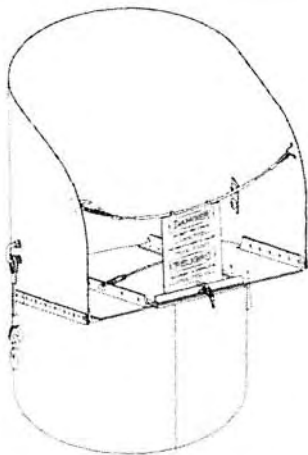
CHUTE ENTRY LOCKOUTS

www.superchute.com

Entry covers physically block off the entry hole, and are supplied with a padlock.

Please specify your chute diameter when ordering.

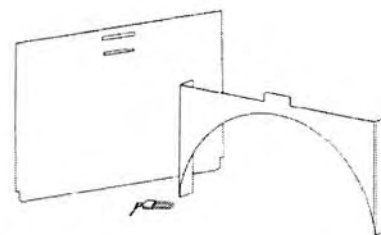
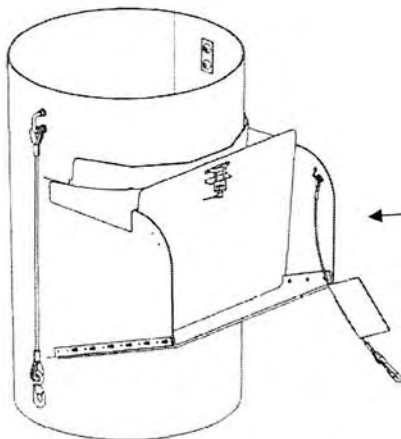
Entry Cover For The Top Hopper Section:



Part #

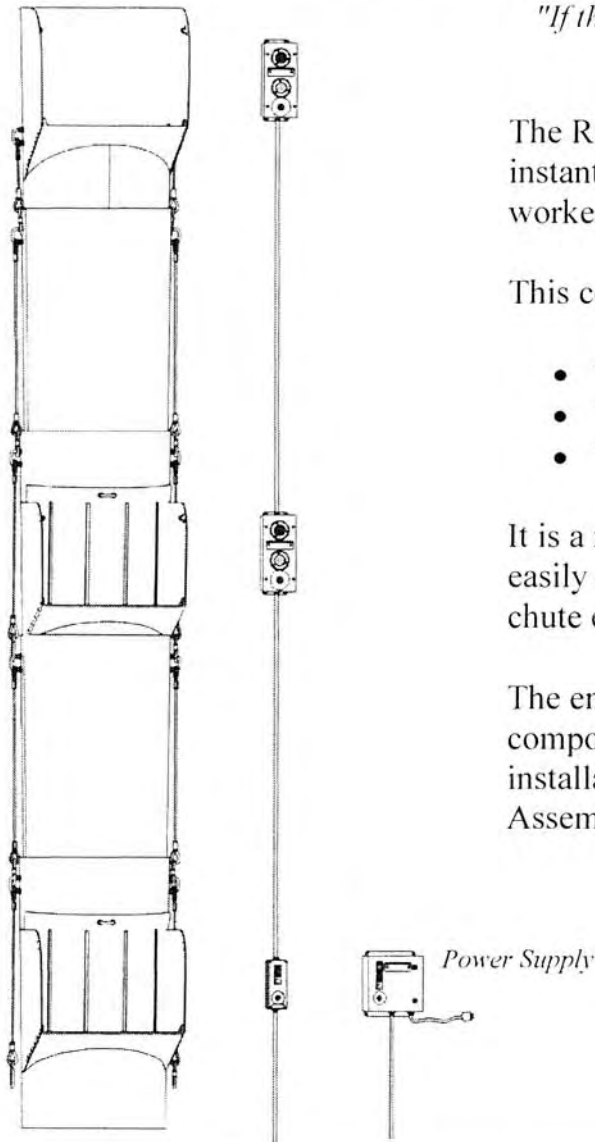
SC-TH-LOCK

Entry Cover For The Door Section:



Part #

SC-DR-LOCK



"If there is a problem with the chute, how can I quickly tell workers on other levels to stop using it?"

The Rapid Warning Light System allows any worker to instantly indicate a "Do Not Use Chute" situation to workers on other levels.

This communication tool can help prevent an incident if:

- The chute is blocked
- The full container is being changed for an empty
- There is a problem with the chute

It is a modular, low voltage, electronic system that can easily expand to match the length of chute and number of chute entries.

The entire system is watertight & features heavy duty components. An electrician is not required for installation! All you need is an electrical outlet. Assembles in minutes. No tools are required.



Part #	Description	Wt
SC-L-S10	Power Supply - max 10 pendants	
SC-L-S30	Power Supply - max 33 pendants	
SC-L-PT	Top Pendant - Yellow - Type A	
SC-L-PR	Regular Pendant - Grey - Type A	
SC-L-C12	Pendant Cord: 12 ft	
SC-L-C20	Pendant Cord: 20 ft	
SC-L-C50	Pendant Cord: 50 ft	
SC-L-C100	Pendant Cord: 100 ft	
SC-L-CC	Cord Coupler	
SC-L-PTS	Top Pendant - Small Form - Type B	
SC-L-PRS	Regular Pendant - Small Form - Type B	

Warning Gate with "Do Not Use Chute" Sign



- Included with every Top Hopper and Door Section.
- Wire rope assembly with red plastic sheath & durable plastic sign (8" wide x 12" tall).
- The sheath and sign are stamped with warnings.
- Sign features "Danger Do Not Use Chute" in 3 languages: English, French, and Spanish.
- OSHA requirement.
- Includes 2 eyestraps & 4 blind rivets.
- Please specify your chute diameter when ordering.
- If your cable gate is missing the sign: Buy only the sign and attach it using 2 zip ties.

Part #
SC-GATE Gate with Sign
SC-SIGN-G Sign Only With 2 Zip Ties

Fire Hazard Sign

- "Danger – Flammable Materials" in 3 languages: English, French, and Spanish.
- Durable plastic, 8" wide x 12" tall. In color (black & red on white background).
- One sign is issued free with every chute order.

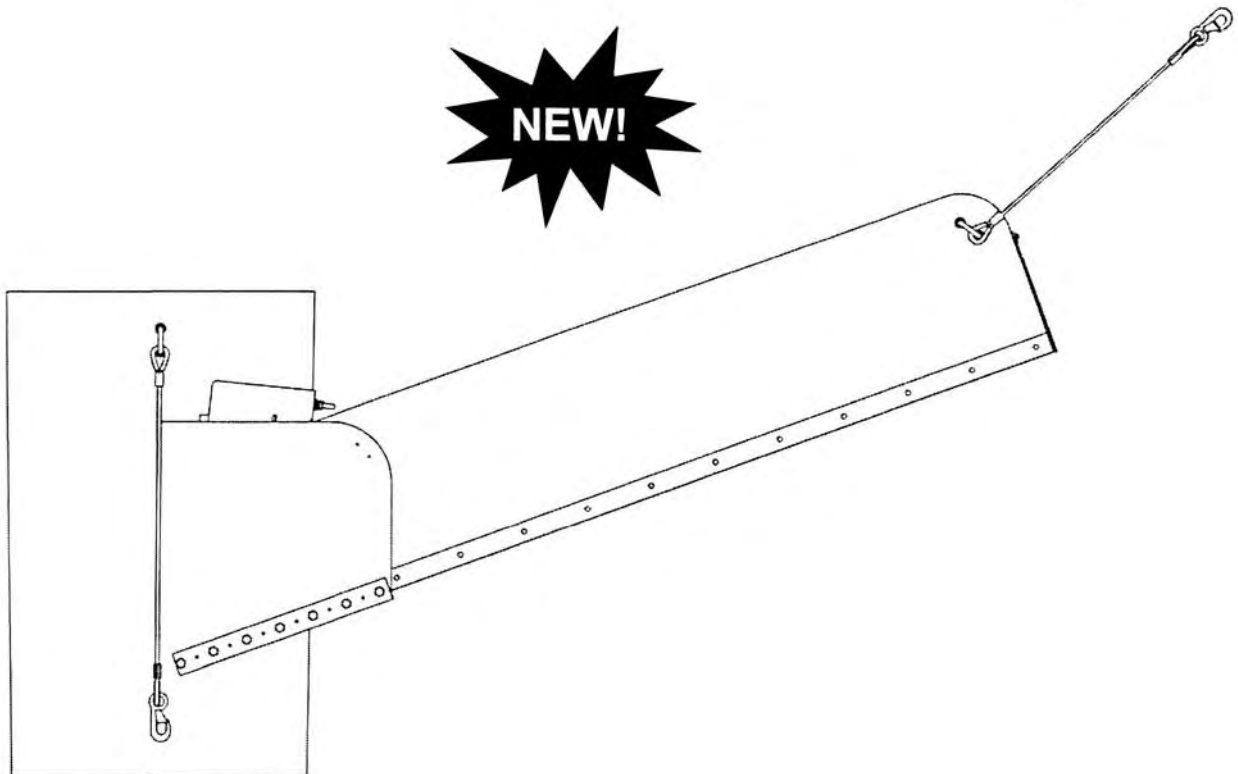
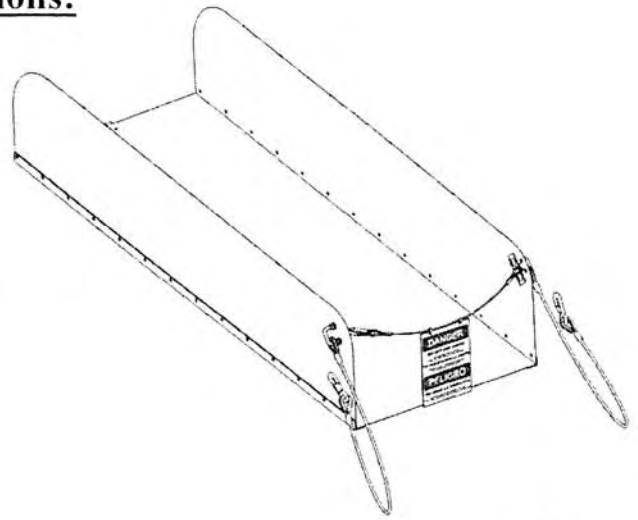


Part #

SC-SIGN-FH

Entry Troughs For Door & Top Hopper Sections:

- Access the chute from a distance
- Built of three 0.35" (9mm) thick plastic panels
- Assembles easily with supplied nuts and bolts
- Standard length 6 ft.
- Custom lengths available up to 12 ft.
- Features a warning gate and 2 tie-off wire ropes
- Aluminum angles are 1/4" thick

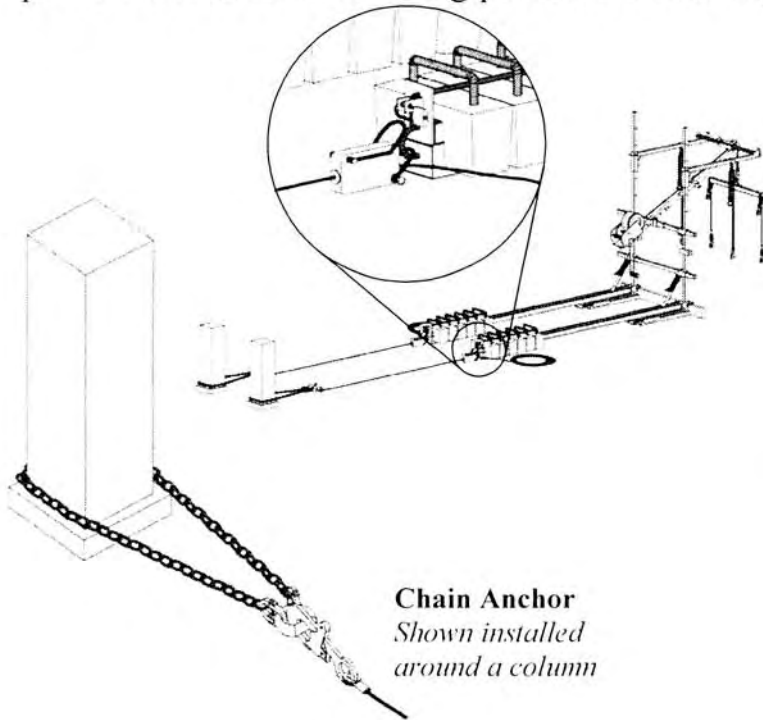


Part #
SC-TROUGH

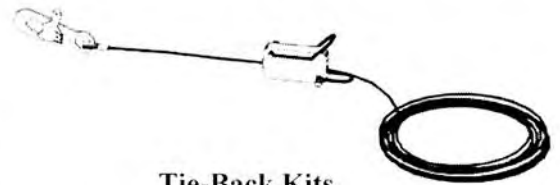
TIE-BACKS FOR HOISTS

www.superchute.com

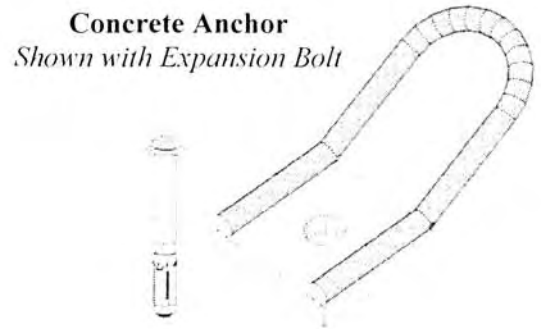
Secure a counterweighted Chute Hoist with tie-backs to protect against unforeseen situations. For example, should a blockage occur in the chute, tie-backs will help prevent the hoist from being pulled over the edge of the supporting structure.



Chain Anchor
*Shown installed
around a column*



Tie-Back Kits
*Shown attached to the weight beams of
a counterweighted Chute Hoist*



Concrete Anchor
Shown with Expansion Bolt

Part #
TIE-BACK KIT¹ Includes 100 ft. cable, grabber, & locking clip
CHAIN ANCHOR 10 ft. Gr. 8 chain + fittings
CONCRETE ANCHOR Bolt to a concrete slab
HILTI[®] BOLT For Concrete Anchor Model HSL M12/25
POWER-BOLT[™] For Concrete Anchor Model 6942

¹ Counterweighted Chute Hoists have 2 weight beams. Use a separate Tie-Back Kit to secure each beam. Do not use Tie-Back Kits to directly suspend Chute Sections. Use only to secure Chute Hoists.

WIRE ROPES

www.superchute.com

Use to secure the chute system.

Each galvanized wire length is cleanly cut and fused to prevent fraying and can be equipped with clips or swaged loops.

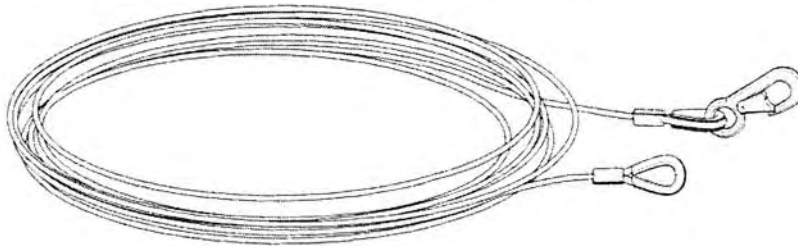
Simply order the lengths you need along with the desired attachments.

SOLD PER FOOT

Dia.	Breaking Strain	Strand	Thimble	Swage
5/32"	1270 kg - 2800 lb.	7x19	S/S	Alum.
3/16"	1900 kg - 4200 lb.	7x19	S/S	Alum.
1/4"	3175 kg - 7000 lb.	7x19	S/S	Alum.
5/16"	4445 kg - 9800 lb.	7x19	Galv.	Alum.

Ⓞ No charge for thimbles and swages.

Ⓞ For your other wire rope needs, please call us.



CLIPS

www.superchute.com

Our clips are lightweight, strong, and easy to handle. The following clips are available:

Style	Length	Working Load Limit	Construction	Lock Gate
Simple	5"	1000 lb. • 450 kg	Forged steel	no
Chain	6 1/2"	1000 lb. • 450 kg	Forged steel	no
Lock 1	5 1/4"	1000 lb. • 450 kg	Forged steel	yes
Lock 2	6"	1000 lb. • 450 kg	Forged steel	yes



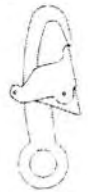
Simple Clip



*Chain Grabbing Clip
(use with 9/32" or 1/4" chain)*



Locking 1



Locking 2

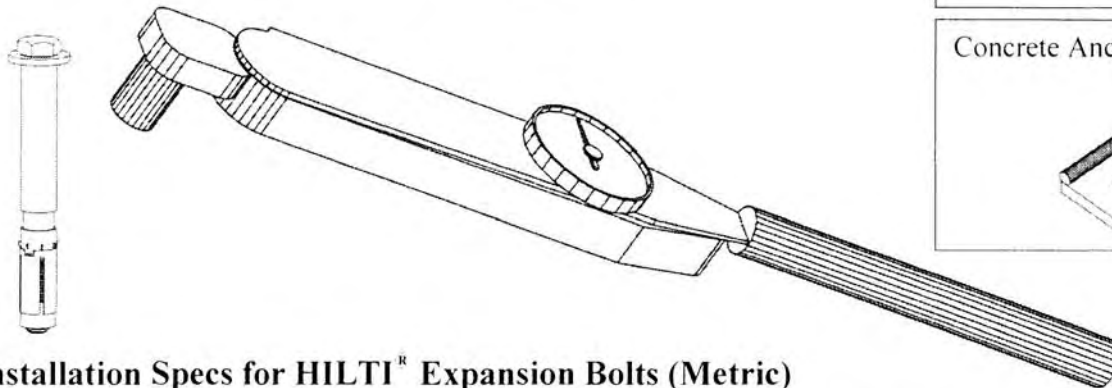
DIAL TORQUE WRENCH

www.superchute.com

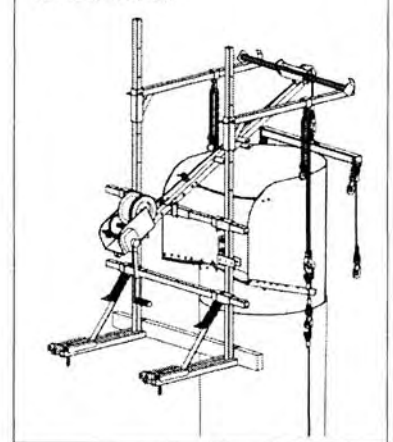
Use the wrench to ensure proper installation of the expansion bolts that secure Chute Hoists and Concrete Anchors.

Specs:

- Made by Armstrong[®] Tools in the USA
- Model No. 64-407
- Large Dial provides readings in Foot Pounds & Newton Meters
- Drop Forged ½" drive with ratchet head
- Has memory needle
- Includes protective case & lifetime Guarantee



Chute Hoist



Concrete Anchor



Installation Specs for HILTI[®] Expansion Bolts (Metric)

Model	Bolt Length*	Use	Min. Slab	Drill Bit	Hole Depth	Socket	Max Torque
HSL-3M12/50	146 mm 5.75"	Chute Hoist	140 mm 5.5"	18 mm only	105 mm 4.25"	19 mm	80 Nm 60 ft. lb.
HSL-3M12/25	120 mm 4.5"	Conc. Anchor	140 mm 5.5"	18 mm only	115 mm 4.5"	19 mm	80 Nm 60 ft. lb.

Installation Specs for Power-Bolt[™] Expansion Bolts (Imperial)

Model	Bolt Length*	Use	Min. Slab	Drill Bit	Hole Depth	Socket	Torque
6945	6"	Chute Hoist	5"	5/8" only	4.5"	¾"	See Note
6942	4"	Conc. Anchor	5"	5/8" only	4"	¾"	See Note

*Bolt Length is measured here as the usable length, therefore Bolt Length does not include the head.

Note:

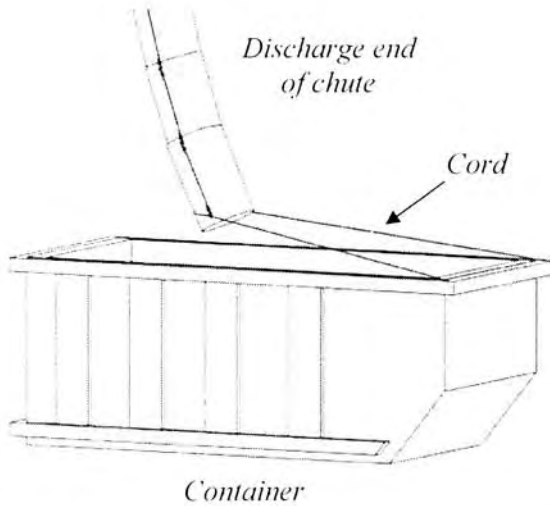
- If installing the Power-Bolt[™] in NORMAL WEIGHT CONCRETE use a guide torque of 100 ft. lb.
- If installing the Power-Bolt[™] in STRUCTURAL LIGHTWEIGHT CONCRETE use a guide torque of 60 ft. lb.
- Where the concrete type, material strength or condition are unknown or questionable, job site tests are needed.

Part #
SC-TORQUE

CONTAINER CORD

www.superchute.com

~ Also known as Breakaway Cord ~



To obtain an even fill, the discharge end of the chute will often be re-tied to various points around the trash container. Because most ropes have tremendous strength, they are unlikely to fail if the full container is accidentally driven away with the chute still attached. This could result in the entire chute and chute hoist being pulled off the building.

Superchute[®] Container Cord is designed to break if the container is hauled away with the chute still attached.

- Do not tie more than two Container Cords to the container. Do not double up the cord.
- Forty feet of Container Cord is included with every order (at no charge).

Part #
SC-CORD per foot

CONTAINER DRENCHER

www.superchute.com

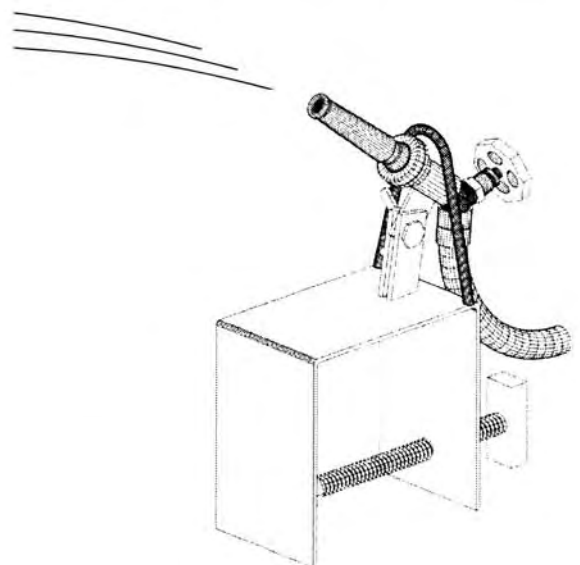
The Drencher keeps the container contents wet, which reduces airborne dust and prevents container fires.

Learn more at www.superchute.com/drencher.

To Use:

1. Clamp a Drencher to the top edge of the container.
2. Attach a garden hose.
3. Turn it on!

Part #
SC-DRENCHER

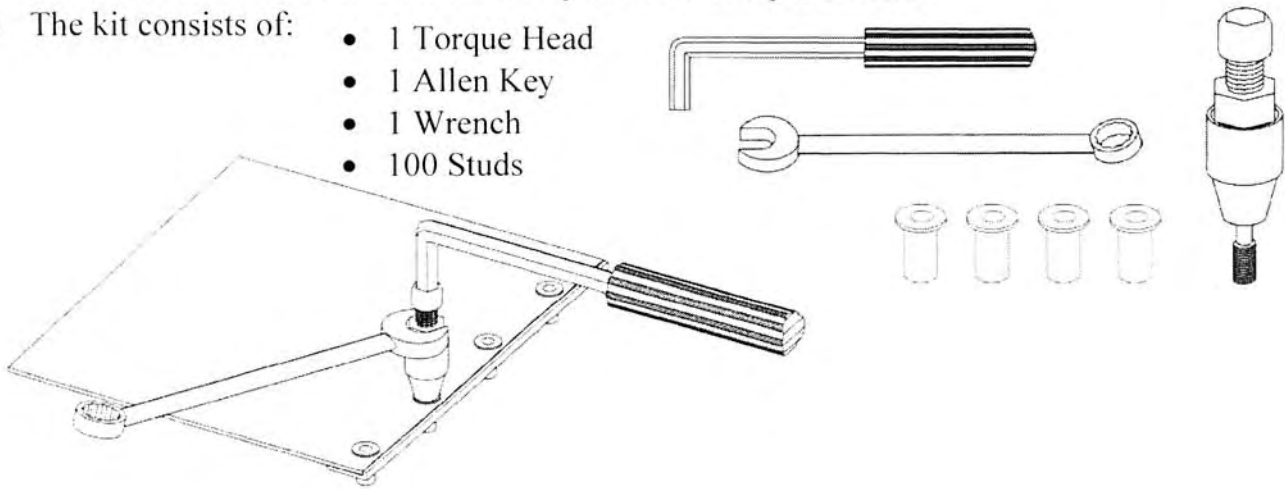


STUD REPAIR KIT

www.superchute.com

- Use to repair damaged studs on Wraparound[®] Regular Sections.
- The kit attaches studs to the chute clasp at a rate of 1 per minute.
- The kit consists of:

- 1 Torque Head
- 1 Allen Key
- 1 Wrench
- 100 Studs



Part #
SC-RIV TOOL KIT
SC-STUD

CHUTE WALL PATCH KIT

www.superchute.com

Use the kit to patch small holes in the chute wall.

The kit includes 6 patches • 60 rivets • 60 washers

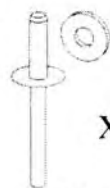
Cut the patches to size using a saw.



3 patches:
1 ft. x 1 ft.



3 patches:
2 ft. x 1 ft.



x 60

Aluminum-steel
blind rivets (3/16")

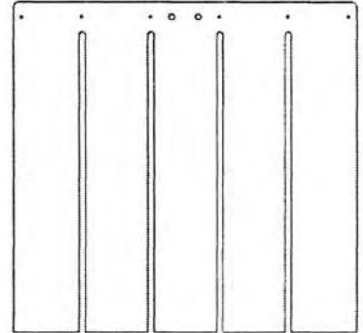
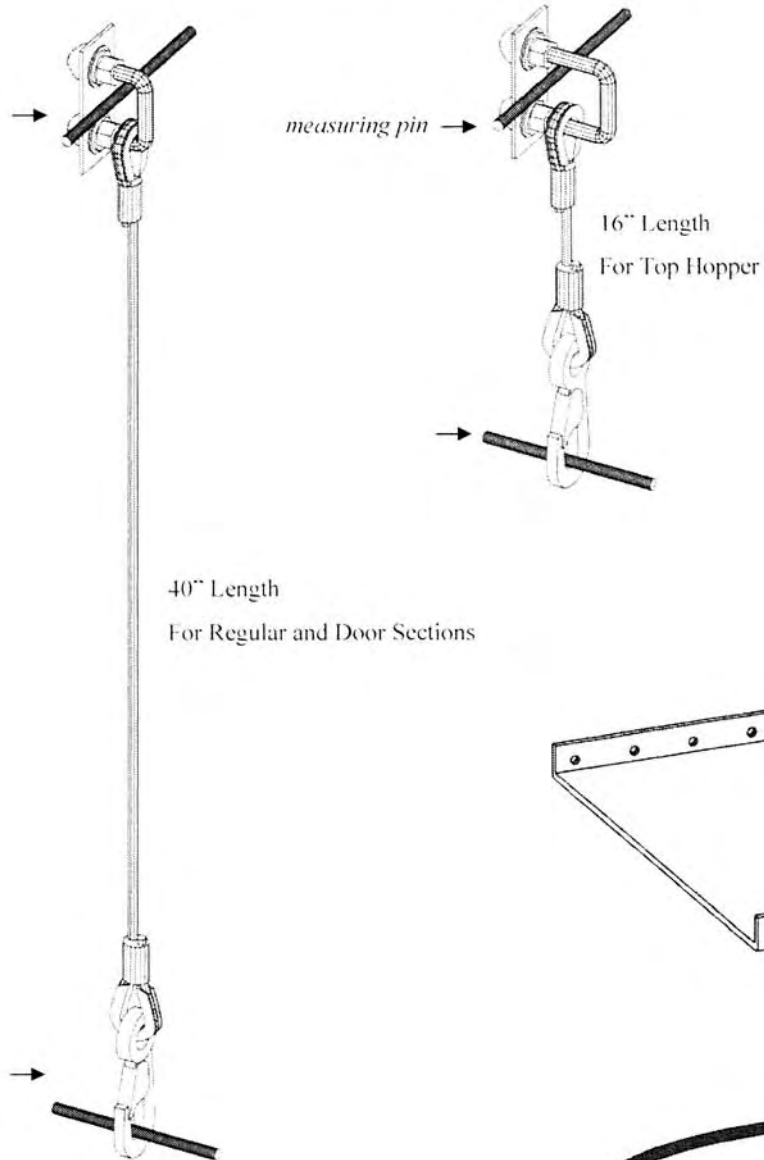


Manual Rivet
Fastener

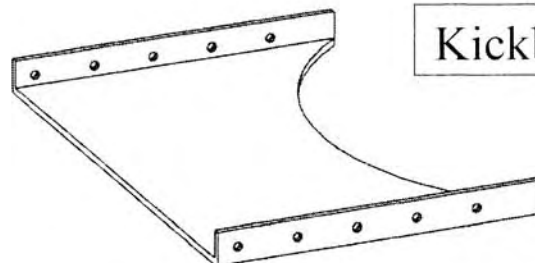
Item
SC-PATCH KIT
SC-RIVGUN

Cable Assemblies

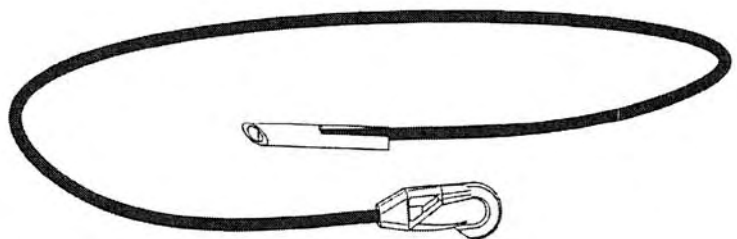
As measured from pin to pin



Finger Flap



Kickboard



Red Rope



Eyebolt

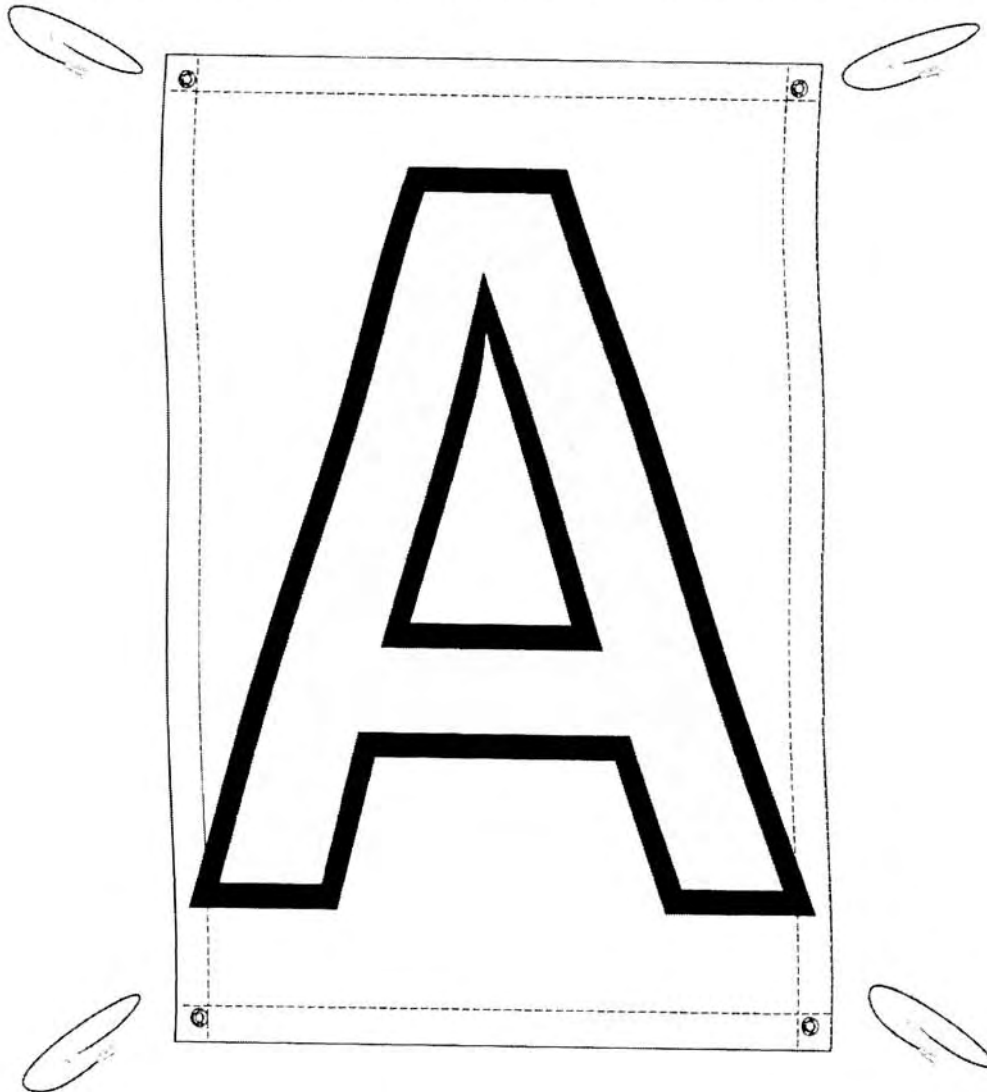
Part #	Description (per 1)
SC-CA1	CABLE ASSEMBLY FOR TOP HOPPER • Working length: 16" (pin to pin – see sketch) • Includes hook, 5/16" dia. wire, 5/8" dia. U-bolt • WLL: 1000 lb. Breaking Strain: 10,000 lb.
SC-CA3	CABLE ASSEMBLY FOR REGULAR & DOOR • Working length: 40" (pin to pin – see sketch) • Includes hook, 5/16" dia. wire, 1/2" dia. U-bolt • WLL: 1000 lb. Breaking Strain: 10,000 lb.
SC-CA4	REGULAR ROPE BAG (not shown) • Complete set-up for 1 Wraparound® Regular • Includes two 40" cable assemblies, 5 eyebolts, • 1 red rope, 1 instruction sheet.
SC-FLAP	FINGER FLAP • Deflection curtain for the Door section • Prevents falling debris from exiting door section • Includes 6 blind rivets and 6 washers • Please specify chute diameter when ordering.
SC-EYEBOLT	EYEBOLT • For Wraparound® Regular section • Five eyebolts are needed per section
SC-REDROPE	RED ROPE • For Wraparound® Regular section • Red elastic shock cord with clip and toggle • Prevents fastened eyebolts from unscrewing
SC-KICKBD	KICKBOARD • Loading pan for Top Hopper & Door sections • Replaceable • Please specify chute diameter when ordering.

Order a jobsite banner in any shape or size.

Why not make use of the chute's excellent visibility to advertise your company?

For example, single letters can be printed on a heavy duty vinyl: 40" tall x 30" wide.

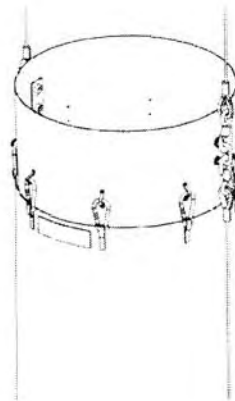
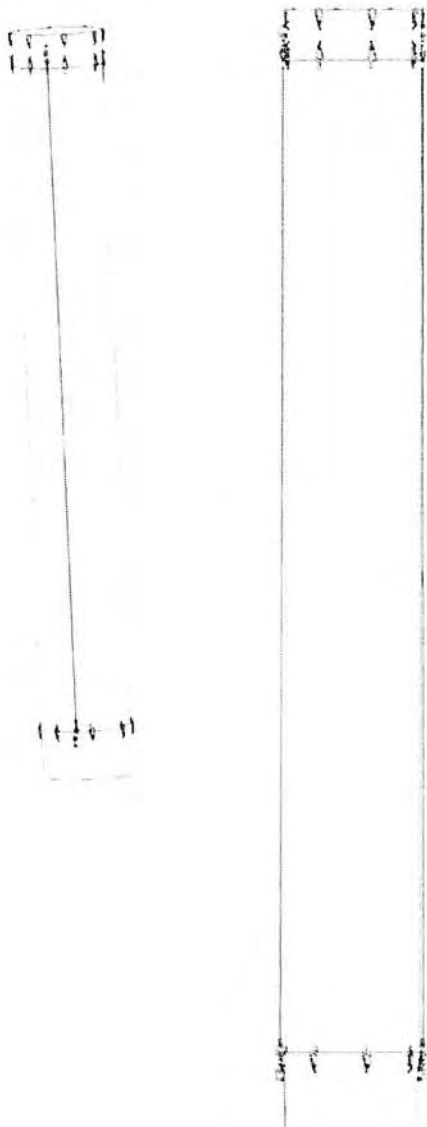
Panels are hemmed on all 4 sides and equipped with grommets and bungee tie-offs.



Part #
SC-LETTER

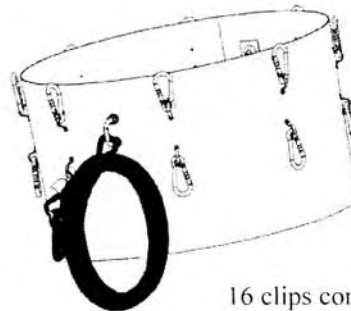
Canvas chutes are available in all shapes and sizes.

For drops over 20 feet, a linking system built of wire rope and plastic mating collars is used, in order to avoid any suspended load on the vinyl.



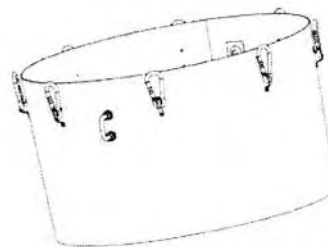
Top Collar

8 clips connect to the canvas chute
2 x 20 ft cable assemblies.



Mid Collar

16 clips connect to the canvas chutes
2 x 20 ft cable assemblies.



Bottom Collar

8 clips connect to the canvas chute
no cable assemblies.

Please contact us for pricing.

Construction Chutes

Dia.	Section	Wall Gauge		Welded Design		Wraparound Design		List
		mm	in	Part#	Lb.	Part#	Lb.	
18"	Top Hopper	5	3/16	SC-TH5-18	24			\$ 414.00
	Regular	5	3/16	SC-WELD5-18	21			\$ 310.50
	Door	5	3/16	SC-DR5-18	31			\$ 586.50
23"	Top Hopper	5	3/16	SC-TH5-23	29	SC-WR-TH5-23	30	\$ 448.50
	Regular	5	3/16	SC-WELD5-23	28	SC-WRAP5-23	32	\$ 345.00
	Door	5	3/16	SC-DR5-23	36	SC-WR-DR5-23	40	\$ 621.00
27"	Top Hopper	5	3/16	SC-TH5-27	38	SC-WR-TH5-27	41	\$ 483.00
	Regular	5	3/16	SC-WELD5-27	35	SC-WRAP5-27	36	\$ 379.50
	Door	5	3/16	SC-DR5-27	46	SC-WR-DR5-27	47	\$ 655.50
30"	Top Hopper	5	3/16	SC-TH5-30	43	SC-WR-TH5-30	46	\$ 517.50
	Thick Reg	5	3/16	SC-WELD5-30	37	SC-WRAP5-30	39	\$ 414.00
	Med. Reg	4	5/32	SC-WELD4-30	27	SC-WRAP4-30	31	\$ 345.00
	Thin Reg	3	1/8			SC-WRAP3-30	28	\$ 259.50
	Door	5	3/6	SC-DR5-30	52	SC-WR-DR5-30	56	\$ 690.00
33"	Top Hopper	6	1/4	SC-TH6-33	47	SC-WR-TH6-33	53	\$ 552.00
	Regular	6	1/4	SC-WELD6-33	43	SC-WRAP6-33	45	\$ 448.50
	Door	6	1/4	SC-DR6-33	50	SC-WR-DR6-33	65	\$ 724.50
36"	Top Hopper	6	1/4	SC-TH6-36	56	SC-WR-TH6-36	60	\$ 586.50
	Regular	6	1/4	SC-WELD6-36	46	SC-WRAP6-36	49	\$ 483.00
	Door	6	1/4	SC-DR6-36	68	SC-WR-DR6-36	70	\$ 759.00

Hoisters

Model SC-610-cb

Part#	Description	Weight	List
SC-610-cb	600 lb capacity support frame	300 lb.	\$ 3,967.50
SC-BEAMS610	Counterweight beams (pair)	75 lb.	\$ 1,207.50
SC-WEIGHT12	Counterweights:12 weights x 55 lb. each	660 lb.	\$ 2,592.00

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.	\$ 345.00
SC-F-610	Fishpole + drum winch + 100' cable	45 lb.	\$ 1,725.00
SC-FALL1	Pair of guardrails for added fall protection (max4)	120 lb.	\$ 1,380.00
SC-FALL2-610	Gate for added fall protection	30 lb.	\$ 690.00
SC-BDK610	Bolt-Down Kit (includes 4 anchor bolts)	16 lb.	\$ 345.00

Model SC-900-cb

Part#	Description	Weight	List
SC-900-cb	900 lb capacity support frame	400 lb.	\$ 5,692.50
SC-BEAMS900	Counterweight beams (pair)	100 lb.	\$ 1,207.50
SC-WEIGHT16	Counterweights:16 weights x 55 lb. each	880 lb.	\$ 3,456.00

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-F-900	Fishpole + T-508 winch + 150' x 8.3 mm cable	100 lb.	\$ 3,019.50
SC-FALL1	Pair of guardrails for added fall protection (max4)	120 lb.	\$ 1,380.00
SC-FALL2	Gate for added fall protection	60 lb.	\$ 862.50
SC-BDK900	Bolt-Down Kit (includes 4 anchor bolts)	22 lb.	\$ 345.00

Model SC-2000-cb

Part#	Description	Weight	List
SC-2000-cb	1700 lb capacity support frame	500 lb.	\$ 7,417.50
SC-BEAMS200	Counterweight beams (pair)	150 lb.	\$ 1,725.00
SC-WEIGHT30	Counterweights:30 weights x 55 lb. each	1650 lb.	\$ 6,480.00

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-F-2000	Fishpole + T-516 winch + 220' x 11.5 mm cable	230 lb.	\$ 4,312.50
SC-FALL1	Pair of guardrails for added fall protection (max4)	120 lb.	\$ 1,380.00
SC-FALL2	Gate for added fall protection	60 lb.	\$ 862.50
SC-BDK2000	Bolt-Down Kit (includes 4 anchor bolts)	26 lb.	\$ 345.00

Roofer Hoists

Model SC-300-cb

Part#	Desription	Weight	List
SC-300-cb	300 lb capacity support frame	200 lb.	\$ 345.00
SC-WEIGHT	Counterweights:4 weights x 55 lb. each	220 lb.	\$ 864.00

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.	\$ 345.00
SC-F-300	Fishpole + drum winch + 60 cable	45 lb.	\$ 1,380.00

Model SC-605-cb

Part#	Desription	Weight	List
SC-605-cb	600 lb capacity support frame	330 lb.	\$ 3,450.00
SC-WEIGHT	Counterweights:10 weights x 55 lb. each	550 lb.	\$ 2,160.00

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.	\$ 345.00
SC-F-605	Fishpole + drum winch + 100 cable	50 lb.	\$ 1,552.50

Model SC-905-cb

Part#	Desription	Weight	List
SC-905-cb	900 lb capacity support frame	400 lb.	\$ 4,140.00
SC-WEIGHT	Counterweights:12 weights x 55 lb. each	660 lb.	\$ 2,592.00

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-F-905	Fishpole + T-508 winch + 150' x 8.3 mm cable	100 lb.	\$ 3,019.50

Scaffold Hoists

Model SC-900-s5

(5' brace spacing)

Model SC-900-s7

(7' brace spacing)

Model SC-900-s10

(10' brace spacing)

Part#	Description	Weight	List
SC-900-s	900 lb capacity support frame	150 lb.	\$ 2,415.00

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-F-900	Fishpole + T-508 winch + 150' x 8.3 mm cable	100 lb.	\$ 3,019.50

Model SC-2000-s7

(7' brace spacing)

Model SC-2000-s10

(10' brace spacing)

Part#	Description	Weight	List
SC-2000-s	2000 lb capacity support frame	200 lb.	\$ 3,277.50

Optional Items:

SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-F-2000	Fishpole + T-516 winch + 220' x 11.5 mm cable	225 lb.	\$ 4,312.50

Bolt-Down Frames

Model SC-750-bd

Part#	Description	Weight	List
SC-750-bd	750 lb capacity frame & 2 expansion anchor bolts	240 lb.	\$ 3,450.00
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-750/1000	Fishpole + T-508 winch + 150' x 8.3 mm cable	115 lb.	\$ 3,019.50
SC-BEAMS3	Counterweight beams (pair)	160 lb.	\$ 1,725.00
SC-WEIGHT20	Counterweight: 20 weights x 55 lb. each	1100 lb.	\$ 4,320.00

Model SC-1000-bd

Part#	Description	Weight	List
SC-1000-bd	1000 lb capacity frame & 2 expansion anchor bolts	275 lb.	\$ 4,312.50
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-750/1000	Fishpole + T-508 winch + 150' x 8.3 mm cable	115 lb.	\$ 3,019.50
SC-BEAMS4	Counterweight beams (pair)	140 lb.	\$ 2,157.00
SC-WEIGHT22	Counterweight: 22 weights x 55 lb. each	1210 lb.	\$ 4,752.00

Model SC-1500-bd

Part#	Description	Weight	List
SC-1500-bd	1500 lb capacity frame & 2 expansion anchor bolts	300 lb.	\$ 6,037.50
SC-LB-2000	Lifting bar (specify chute diameter)	30 lb.	\$ 517.50
SC-F-1500	Fishpole + T-516 winch + 220' x 11.5 mm cable	210 lb.	\$ 3,750.00
SC-BEAMEXT	Counterweight beam Extenders (pair)	50 lb.	\$ 562.50
SC-BEAMS200	SC-2000-cb Counterweight beams (pair)	150 lb.	\$ 1,725.00
SC-WEIGHT30	Counterweight: 30 weights x 55 lb. each	1650 lb.	\$ 6,480.00

Model SC-250-bd

Part#	Description	Weight	List
SC-250-bd	250 lb capacity frame & 2 expansion anchor bolts	110 lb.	\$ 1,725.00
SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.	\$ 345.00
SC-F-250/500	Economy Fishpole + drum winch + 90' cable, or	75 lb.	\$ 1,122.00
SC-F-250-X	Fishpole + T-508 winch + 150' x 8.3 mm cable	95 lb.	\$ 3,019.50
SC-BEAMS2	Counterweight beams (pair)	80 lb.	\$ 862.50
SC-WEIGHT12	Counterweight: 6 weights x 55 lb. each	330 lb.	\$ 1,296.00

Model SC-500-bd

Part#	Description	Weight	List
SC-500-bd	500 lb capacity frame & 2 expansion anchor bolts	200 lb.	\$ 2,587.50
SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.	\$ 345.00
SC-F-250/500	Economy Fishpole + drum winch + 90' cable, or	75 lb.	\$ 1,122.00
SC-F-250-X	Fishpole + T-508 winch + 150' x 8.3 mm cable	95 lb.	\$ 3,019.50
SC-BEAMS2	Counterweight beams (pair)	110 lb.	\$ 1,294.50
SC-WEIGHT12	Counterweight: 12 weights x 55 lb. each	660 lb.	\$ 2,592.00

Re-Usable Thru-Bolts

Part#	Description	Weight	List
SC-TB-17	Pair of 3/4" diameter thru-bolts: 17" length	8 lb.	\$ 225.00
SC-TB-35	Pair of 3/4" diameter thru-bolts: 35" length	12 lb.	\$ 225.00

Model SC-350-w

Part#	Description	Weight	List
SC-350-w	350 lb capacity support frame, 7'8" tall masts	100 lb.	\$ 1,725.00

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.	\$ 345.00
SC-F-350	Fishpole + drum winch + 6' cable	70 lb.	\$ 1,725.00

SC-350-Me	9' Mast Extensions	24 lb.	\$ 300.00
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Model SC-600-w

Part#	Description	Weight	List
SC-600-w	600 lb capacity support frame, 7'8" or 9' masts	160 lb.	\$ 2,760.00

Optional Items:

SC-LB-1000	Lifting bar (specify chute diameter)	15 lb.	\$ 345.00
SC-F-600	Fishpole + drum winch + 100' cable	80 lb.	\$ 1,725.00

SC-600-Me	9' Mast Extensions	32 lb.	\$ 300.00
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Electric Fishpole Attachment

Part#	Description	Weight	List
SC-F-ELEC	Winch & Reeler Stand For Electric Winch	110 lb.	\$ 2,250.00
SC-PC3	PC3 Electric Winch. 1000 lb ap, 8.4 mm cable	100 lb.	\$ 11,250.00
SC-WIRE-200	200' x 8.4 mm cable + hook (for PC3)	40 lb.	\$ -
SC-WIRE-300	300' x 8.4 mm cable + hook (for PC3)	60 lb.	\$ -
SC-WIRE-400	400' x 8.4 mm cable + hook (for PC3)	80 lb.	\$ -
SC-WIRE-500	500' x 8.4 mm cable + hook (for PC3)	100 lb.	\$ -

Electric Fishpole Lifting Bar

Part#	Description	Weight	List
SC-LB-U	U-Bracket for EFA Lifting Bar	lb.	\$ 150.00
SC-LB-EFA	Adjustable Width EFA Lifting Bar	lb.	\$ 900.00

Steel Liners

Part#	For Chute Dia.	Liner Weight	List	List	List
SC-LINER18	18"	23 lb.	\$220.00	\$ 330.00	\$ 330.00
SC-LINER23	23"	32 lb.	\$220.00	\$ 330.00	\$ 330.00
SC-LINER27	27"	37 lb.	\$220.00	\$ 330.00	\$ 330.00
SC-LINER30	30"	40 lb.	\$220.00	\$ 330.00	\$ 330.00
SC-LINER33	33"	48 lb.	\$275.00	\$ 412.50	\$ 412.50
SC-LINER36	36"	53 lb.	\$275.00	\$ 412.50	\$ 412.50

Electric Fishpole Attachment

Part#	Description	Weight	List
SC-L-S10	Power Supply - max 10 pendants		\$ 1,830.00
SC-L-S30	Power Supply - max 33 pendants		\$ 2,430.00
SC-L-PT	Top Pendant - Yellow - Type A		\$ 1,875.00
SC-L-PR	Regular Pendant - Grey - Type A		\$ 1,875.00
SC-L-C12	Pendant Cord: 12 ft		\$ 258.00
SC-L-C20	Pendant Cord: 20 ft		\$ 300.00
SC-L-C50	Pendant Cord: 50 ft		\$ 450.00
SC-L-C100	Pendant Cord: 100 ft		\$ 831.00
SC-L-CC	Cord Coupler		\$ 21.00
SC-L-PTS	Top Pendant - Small Form - Type B		\$ 1,155.00
SC-L-PRS	Regular Pendant - Small Form - Type B		\$ 1,215.00

Door Adjustment**3/4 Length Lanyard Pair**

Part#	List
SC-CA 6 Per pair	\$105

Chute Entry Lockouts**Entry Cover For the Top Hopper Section**

Part#	List
SC-TH-LOCK	\$225

Entry Cover For the Door Section

Part#	List
SC-DR-LOCK	\$225

Parts Pricing

Part#	Description	List
SC-CA1	CABLE ASSEMBLY FOR TOP HOPPER * Working length: 16" (pin to pin - see sketch) * Includes hook, 5/16" dia. Wire, 5/8" dia. U-bolt * WLL: 1000 lb. Breaking Strain: 10,000 lb.	\$45.00
SC-CA3	CABLE ASSEMBLY FOR REGULAR & DOOR * Working length: 40" (pin to pin - see sketch) * Includes hook, 5/16" dia. Wire, 1/2" dia. U-bolt * WLL: 1000 lb. Breaking Strain: 10,000 lb.	\$45.00
SC-CA4	REGULAR ROPE BAG (not shown) * Complete set-up for 1 Wraparound® Regular * Includes two 40" cable assemblies, 5 eyebolts * 1 red rope, 1 instruction sheet	\$105.00
SC-FLAP	FINGER FLAP * Deflection curtain for the Door section * Prevents falling debris from existing door section * Includes 6 blind rivets and 6 washers * Please specify chute diameter when ordering	\$30.00
SC-EYEBOLT	EYEBOLT * For Wraparound® Regular section * Five eyebolts are needed per section	\$5.00
SC-REDROPE	RED ROPE * For Wraparound® Regular section * Red elastic shock cord with clip and toggle * Prevents fastened eyebolts from unscrewing	\$5.00
SC-KICKBD	KICKBOARD * Loading pan for Top Hopper & Door sections * Replaceable * Please specify chute diameter when ordering	\$75.00