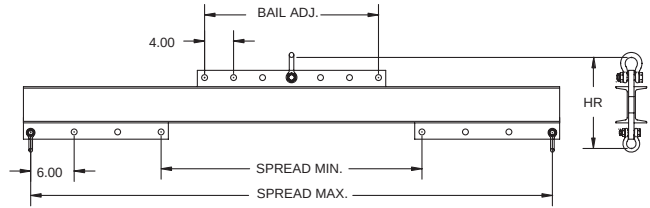


ADJUSTABLE SPREADER/LIFTING BEAM (ASLB16)

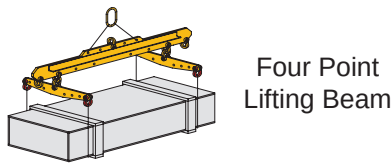
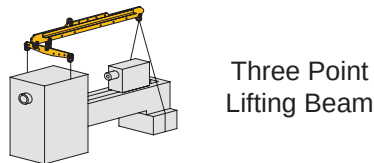
Features and Benefits

- Use for 2, 3, or 4-point lifting, or as a spreader beam (optional top rigging).
- 6" spread adjustments and 4" bail adjustments.
- Handles both wide and unbalanced loads.
- Low headroom capability.
- Adjustable lifting points.
- Shackles included.



Options

- Pair of swivel hooks*.
- Top chain rigging available.



Part Number*	Rated Cap. (tons)	Spread (ft.)		Bail Adj. (in.)	Bolt Style Anchor Shackles (tons)		HR (in.)	Wgt. (lbs.)
		Max.	Min.		Top	Bottom		
ASLB.5X4	1/4	4	1	16	1.50	1.50	7.13	40
ASLB1X4	1/2	4	1	16	1.50	1.50	7.13	40
ASLB1X6		6	3	24			10	100
ASLB1X8		8	4	32			10	135
ASLB1X10		10	5	40			10	145
ASLB2X6	1	6	3	24	1.50	1.50	10	100
ASLB2X8		8	4	32			11	140
ASLB2X10		10	5	40			11	175
ASLB4X6	2	6	3	24	3.25	2.00	12	130
ASLB4X8		8	4	32			13.50	200
ASLB4X10		10	5	40			14.50	280
ASLB8X8	4	8	4	32	4.75	4.75	16.75	290
ASLB8X10		10	5	40			18.75	420
ASLB8X12		12	6	48			18.75	500
ASLB10X8	5	8	4	32	6.50	4.75	18.75	320
ASLB10X10		10	5	40			20.25	465
ASLB10X12		12	6	48			20.25	550
ASLB14X12	7	12	6	48	8.50	6.50	23.75	790

* For optional swivel hooks, add an S to part number, example: ASLB1X4S. Contact Lift-All for pricing.

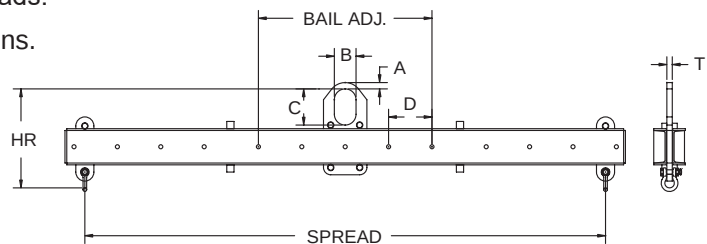
ADJUSTABLE LIFTING BEAM (ALB17)

Features and Benefits

- Adjust bail horizontally for lifting unbalanced loads.
- Provides clearance in low headroom applications.
- Spread adjusts in 6" increments.
- Shackles included.

Options

- Pair of swivel hooks*.



Part Number*	Rated Cap. (tons)	Spread (ft.)		Bail Adj. (in.)		Bail Dimensions (in.)				HR (in.)	Shackle Size (tons)	Wgt. (lbs.)
		Max.	Min.	Range	D Increment	A Hgt.	B Opening Width	C Opening Height	T Thck.			
ALB2.5X6	1-1/4	6	3	24	6	1	3	5	0.63	14.7	2	150
ALB4X6	2	6	3	24	6	1	3	5	0.63	14.7	2	155
ALB8X8	4	8	4.5	36	6	1	4	7	0.75	19.8	3.25	285
ALB10X10	5	10	5	36	6	1	4	7	1.00	22.4	4.75	475

Note: Bail Travel is half of center.

* For optional swivel hooks, add an S to part number, example: ALB4X6S. Contact Lift-All for pricing.

BASKET SLING LIFTING BEAM (BSLB18)

Part Number	Rated Cap. (tons)	Spread (ft.)	HR (in.)	Wgt. (lbs.)
BASKET SLING LIFTING BEAM (BSLB18)				
BSLB1X3	1/2	3	8.50	40
BSLB1X4		4	8.50	48
BSLB1X6		6	8.50	78
BSLB1X8		8	8.50	95
BSLB1X10		10	8.50	113
BSLB1X12		12	9.50	171
BSLB2X3	1	3	8.50	40
BSLB2X4		4	8.50	48
BSLB2X6		6	9.50	93
BSLB2X8		8	10.50	136
BSLB2X10		10	10.50	175
BSLB2X12		12	11.50	239
BSLB4X3	2	3	9.50	52
BSLB4X4		4	10.50	75
BSLB4X6		6	10.50	139
BSLB4X8		8	11.50	169
BSLB4X10		10	12.50	246
BSLB4X12		12	13.50	326
BSLB10X3	5	3	13.50	104
BSLB10X4		4	14.50	135
BSLB10X6		6	15.50	211
BSLB10X8		8	16.50	310
BSLB10X10		10	17.50	423
BSLB10X12		12	19.50	618
FIXED SPREAD LIFTING BEAM (FSLB19)				
FSLB1X2	1/2	2	13.75	20
FSLB1X3		3	13.75	26
FSLB1X4		4	13.75	33
FSLB1X6		6	13.75	48
FSLB1X8		8	14.75	75
FSLB1X10		10	14.75	93
FSLB2X2	1	2	14.75	26
FSLB2X3		3	14.75	35
FSLB2X4		4	14.75	44
FSLB2X6		6	15.75	72
FSLB2X8		8	15.75	93
FSLB2X10		10	16.75	131
FSLB4X3	2	3	17.19	45
FSLB4X4		4	17.19	55
FSLB4X6		6	20.19	108
FSLB4X8		8	20.19	140
FSLB4X10		10	20.19	188
FSLB6X3	3	3	18.50	58
FSLB6X4		4	20.50	87
FSLB6X6		6	20.50	118
FSLB6X8		8	20.50	222
FSLB6X10		10	20.50	272



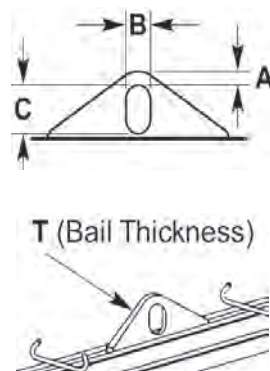
Features and Benefits

- Best beam for low headroom applications.
- Fixed spread.
- Spread 2 is one-half of spread 1.

- Bent bar hooks allow for 2" wide sling eyes:

- One set for 3' and 4' spreads.
- Two sets for 6' through 12' spreads.

Rated Cap. (tons)	Bail Dimensions (in.)			
	A	B	C	T
1/2	0.88	3.00	5.00	0.75
1	0.88	3.00	5.00	0.75
2	0.88	3.00	5.00	0.75
3	2.00	4.00	7.00	1.25

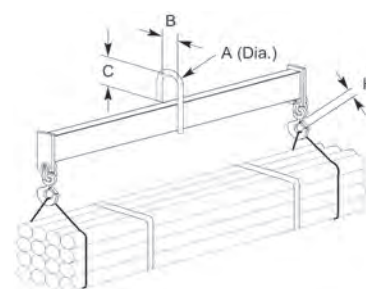


FIXED SPREAD LIFTING BEAM (FSLB19)



Features and Benefits

- Fixed spread.
- Eye hooks with latches.
- Sealed construction for cleaner beam.

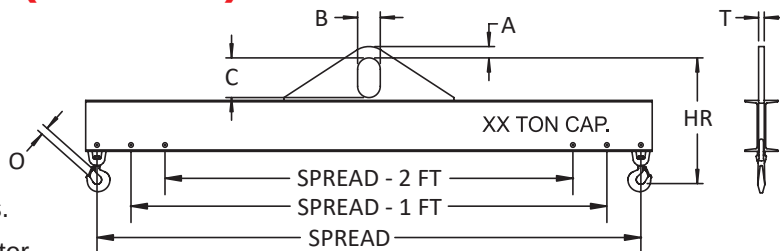


Rated Cap. (tons)	Bail Dimensions (in.)			
	A	B	C	H
1/2	0.75	3.00	5.00	0.89
1	1.00	3.00	5.00	0.89
2	1.00	3.00	5.00	1.00
3	1.50	4.00	7.00	1.00

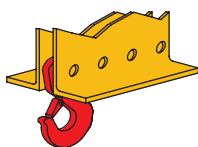
LOW HEADROOM MULTIPLE SPREAD LIFTING BEAM (LHLB20)

Features and Benefits

- Great for low headroom applications.
- Swivel hooks with latches are standard.
- 3' & 4' beams have two spreads.
- Beams 6' and longer have three spreads.
- Inner spread lengths are shorter than outer spreads by 1' increments.



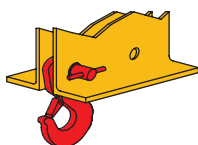
Options:



Extra Holes

Allows for extra hook positions in addition to the standard holes.

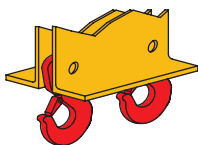
Specify number and spread.



FasPins

Allows for easy repositioning of hooks.

Recommended for frequent hook position changes.



Extra Hooks

Allows for multiple pick points.

Saves time from having to move hooks.

Part Number	Rated Cap. (tons)	Spread (ft.)	Bail Dimensions (in.)				O Hook Opening (in.)	HR (in.)	Wgt. (lbs.)
			A Height	B Opening Width	C Opening Height	T Thck.			
LHLB1X3	1/2	3	0.88	3	5	0.75	0.88	12.75	40
LHLB1X4		4						12.75	50
LHLB1X6		6						12.75	65
LHLB1X8		8						12.75	95
LHLB1X10		10						13.75	140
LHLB1X12		12						13.75	160
LHLB1X14		14						14.75	230
LHLB1X16		16						15.75	305
LHLB1X18		18						16.75	400
LHLB1X20		20						16.75	450
LHLB1X24		24						20.25	830
LHLB1X30		30						22.25	1340
LHLB2X3	1	3	0.88	3	5	0.75	0.88	12.75	40
LHLB2X4		4						12.75	50
LHLB2X6		6						13.75	85
LHLB2X8		8						13.75	115
LHLB2X10		10						14.75	165
LHLB2X12		12						15.75	230
LHLB2X14		14						16.75	320
LHLB2X16		16						18.50	415
LHLB2X18		18						20.25	605
LHLB2X20		20						20.25	675
LHLB2X24		24						22.25	1095
LHLB4X3	2	3	0.88	3	5	0.75	0.88	13.75	50
LHLB4X4		4						12.75	65
LHLB4X6		6						14.75	100
LHLB4X8		8						16.50	165
LHLB4X10		10						17.50	230
LHLB4X12		12						18.25	315
LHLB4X14		14						20.25	480
LHLB4X16		16						20.25	540
LHLB4X18		18						24.75	800
LHLB4X20		20						24.75	900
LHLB4X24		24						27.75	1730

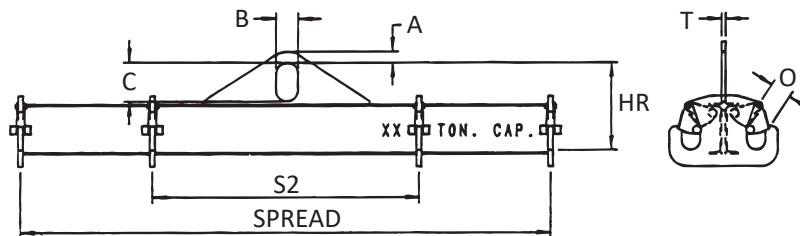
LOW HEADROOM MULTIPLE SPREAD LIFTING BEAM (LHLB20) (continued)

Part Number	Rated Cap. (tons)	Spread (ft.)	Bail Dimensions (in.)				O Hook Opening (in.)	HR (in.)	Wgt. (lbs.)
			A Height	B Opening Width	C Opening Height	T Thck.			
LHLB6X3	3	3	1.25	3	5	1	1	15.25	70
LHLB6X4		4						15.25	80
LHLB6X6		6						16.25	140
LHLB6X8		8						17.25	200
LHLB6X10		10						18.25	275
LHLB6X12		12						22.50	415
LHLB6X14		14						24.50	650
LHLB6X16		16						24.50	730
LHLB6X18		18						27.50	1295
LHLB6X20		20						27.50	1450
LHLB6X24		24						27.50	1765
LHLB10X3	5	3	2	4	7	1.25	1.94	19.50	115
LHLB10X4		4						20.50	145
LHLB10X6		6						21.50	205
LHLB10X8		8						25.50	325
LHLB10X10		10						25.50	390
LHLB10X12		12						27.50	580
LHLB10X14		14						27.50	690
LHLB10X16		16						30.25	1210
LHLB10X18		18						30.25	1340
LHLB10X20		20						30.25	1505
LHLB10X24		24						33.25	2275
LHLB15X3	7-1/2	3	2	4	7	1.25	1.50	22.50	135
LHLB15X4		4						23.25	170
LHLB15X6		6						25.25	265
LHLB15X8		8						27.25	415
LHLB15X10		10						27.25	500
LHLB15X12		12						30.25	910
LHLB15X14		14						30.25	1070
LHLB15X16		16						30.25	1600
LHLB15X18		18						33	1665
LHLB20X3	10	3	2	4	7	1.25	1.56	23.25	150
LHLB20X4		4						25.25	205
LHLB20X6		6						27.25	335
LHLB20X8		8						27.25	420
LHLB20X10		10						30.25	775
LHLB20X12		12						30.25	910
LHLB20X14		14						30.25	1075
LHLB20X16		16						33	1500
LHLB20X18		18						33	1670

HEAVY DUTY TWIN BASKET SLING LIFTING BEAM (HDLB22)

Features and Benefits

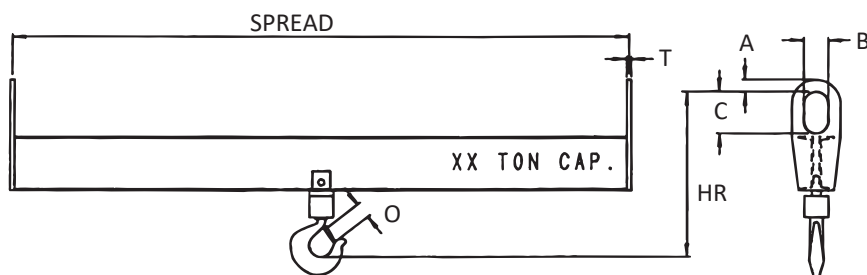
- For use with slings in a basket hitch.
- Latch hooks designed to minimize sling eye damage.
- One set of fixed hooks standard for 3' and 4' lengths (total of 4-hooks).
- Two sets of fixed hooks standard for all lengths over 4' (total of 8-hooks).
- Inner spread is one-half of outer spread.
- Extra spreads available upon request.



Part Number	Rated Cap. (tons)	Spread (ft.)	Bail Dimensions (in.)				O Hook Opening (in.)	HR (in.)	Wgt. (lbs.)
			A Hgt.	B Opening Width	C Opening Height	T Thck.			
HDLB1X3	1/2	3	0.88	3	5	0.75	1.06	8.50	50
HDLB1X4		4						8.50	65
HDLB1X6		6						8.50	110
HDLB1X8		8						8.50	150
HDLB1X10		10						9.50	200
HDLB1X12		12						9.50	220
HDLB2X3	1	3	0.88	3	5	0.75	1.13	8.50	53
HDLB2X4		4						8.50	68
HDLB2X6		6						9.50	152
HDLB2X8		8						10.50	221
HDLB2X10		10						10.50	242
HDLB2X12		12						11.50	305
HDLB4X3	2	3	0.88	3	5	0.75	1.13	9.50	70
HDLB4X4		4						10.50	90
HDLB4X6		6						10.50	160
HDLB4X8		8						11.50	225
HDLB4X10		10						12.50	300
HDLB4X12		12						13.50	375
HDLB10X3	5	3	2	4	7	1	1.13	13.50	90
HDLB10X4		4						14.50	160
HDLB10X6		6						15.50	275
HDLB10X8		8						16.50	350
HDLB10X10		10						16.50	450
HDLB10X12		12						16.50	500
HDLB15X3	7-1/2	3	2	4	7	1.25	1.75	14.50	155
HDLB15X4		4						15.50	180
HDLB15X6		6						16.50	330
HDLB15X8		8						17.50	410
HDLB15X10		10						17.50	500
HDLB15X12		12						19.50	700
HDLB20X3	10	3	2	4	7	1.25	1.75	15.50	150
HDLB20X4		4						16.50	200
HDLB20X6		6						17.50	360
HDLB20X8		8						19.50	500
HDLB20X10		10						22.50	850
HDLB20X12		12						19.50	1000

General Information
Web Slings
Round Slings
Protection
Sling
Wire Rope
Chain Slings
Rigging Hardware
Mesh Slings
Cargo Control
Lift-All Hoists
Hoist Rings
Plate Clamps
Lifting Devices

TWIN HOIST LIFTING BEAM (THLB25)



Features and Benefits

- Use two (or more) hoists to increase lifting stability.
- Swivel hook with latch standard.
- Multiple options available specify at the time of ordering.

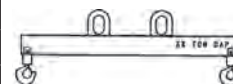
Part Number	Rated Cap. (tons)	Spread (ft.)	Bail Dimensions (in.)				O Hook Opening (in.)	HR (in.)	Wgt. (lbs.)
			A Height	B Opening Width	C Opening Height	T Thck.			
THLB4X6	2	6	1.50	3	5	0.63	1.13	16.75	125
THLB4X8		8						16.75	160
THLB4X10		10						17.75	240
THLB4X12		12						17.75	280
THLB4X14		14						18.75	360
THLB4X16		16						18.75	400
THLB8X6	4	6	1.50	3	5	0.63	1.50	20	160
THLB8X8		8						21	240
THLB8X10		10						22	310
THLB8X12		12						23	410
THLB8X14		14						23	500
THLB8X16		16						25	725
THLB12X6	6	6	1.50	3	5	0.75	2.06	27.50	220
THLB12X8		8						28.50	300
THLB12X10		10						28.50	380
THLB12X12		12						30.50	550
THLB12X14		14						30.50	640
THLB12X16		16						30.50	780
THLB20X6	10	6	2	4	7	1	2.25	29	340
THLB20X8		8						29	420
THLB20X10		10						32	800
THLB20X12		12						32	920
THLB20X14		14						32	1100
THLB20X16		16						32	1220
THLB30X8	15	8	2	4	7	1.25	2.25	38.25	740
THLB30X10		10						38.25	865
THLB30X12		12						38.25	1050
THLB30X14		14						41.25	1930
THLB30X16	20	16	2	4	7	1.25	3	41.25	2158
THLB40X8		8						35.50	913
THLB40X10		10						38.50	1243
THLB40X12		12						38.50	1393
THLB40X14		14						38.50	2119
THLB40X16		16						38.50	2416

Alternative Options:



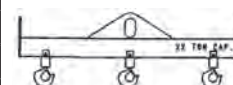
Option A

Center hook offset to accommodate hoists of unequal capacities.



Option B

Custom pick points for both top and bottom.



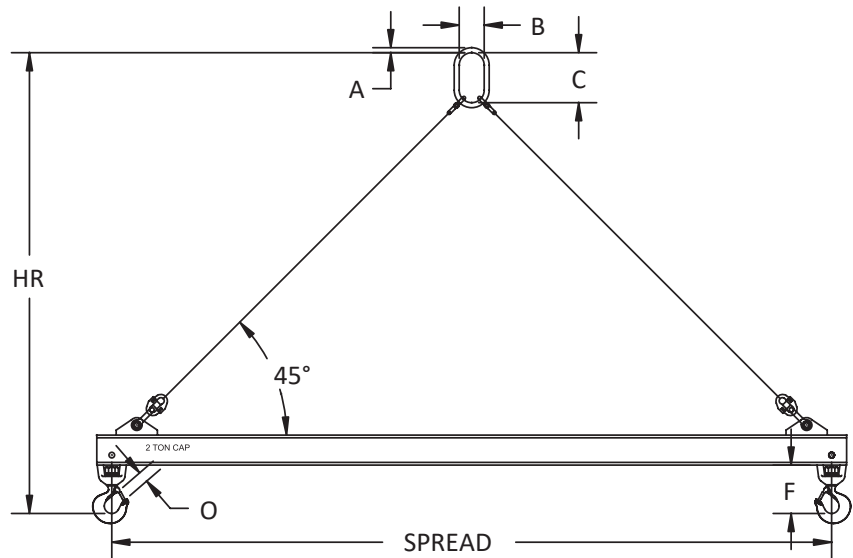
Option C

Center bail and extra pair of hooks for maximum versatility.

FIXED SPREADER BEAM (FSB30)

Features and Benefits

- Ideal where headroom is not limited.
- Adds stability to lift.
- Chain rigging is standard.
- Wire rope rigging is available. Specify at the time of ordering.
- *Adjust-A-Link™* rigging available for additional flexibility. Specify at the time of ordering.
- Complies with ASME standards.

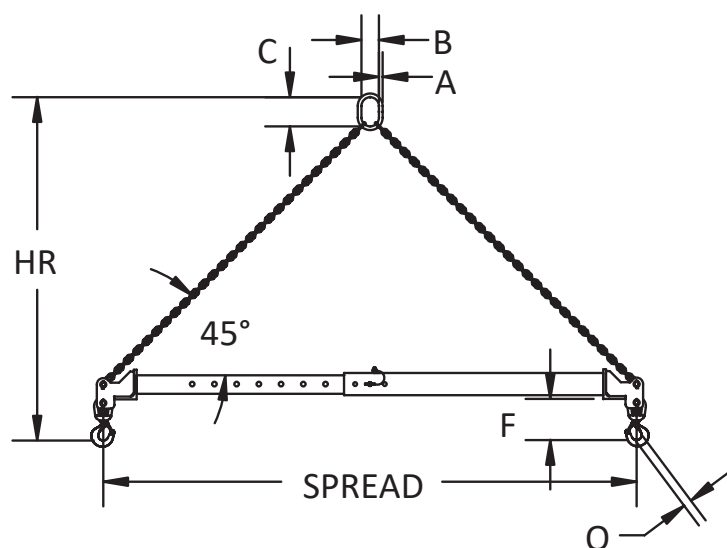


Part Number	Rated Capacity (tons)	Spread (ft.)	Dimensions (in.)					HR (in.)	Weight Beam & Hooks (lbs.)
			A Oblong Dia.	B Oblong Opening Width	C Oblong Opening Height	F Hook to Beam	O Hook Opening		
FSB4X4	2	4	0.50	2.50	5	4.50	0.97	34	45
FSB4X6		6						46	60
FSB4X8		8						58	82
FSB4X10		10						70	95
FSB4X12		12						82	115
FSB4X16		16						106	225
FSB4X20		20						132	408
FSB4X24		24						156	445
FSB10X4	5	4	1	3.50	7	6	1.06	37	92
FSB10X6		6						49	78
FSB10X8		8						61	100
FSB10X10		10						73	117
FSB10X12		12						83	168
FSB10X16		16						110	305
FSB10X20		20						134	435
FSB10X24		24						158	661
FSB20X4	10	4	1.25	4.38	8.75	8.13	1.50	43	126
FSB20X6		6						55	155
FSB20X8		8						65	185
FSB20X10		10						80	242
FSB20X12		12						92	270
FSB20X16		16						116	420
FSB20X20		20						140	665
FSB20X24		24						167	953

ADJUSTABLE SPREADER BEAM (ASB32)

Features and Benefits

- Great versatility and stability where headroom is not limited.
- Chain rigging is standard.
- Wire rope rigging available. Specify at the time of ordering.
- Telescopic spread is standard
- Telescoping spread adjusts in 1 inch increments.
- Complies with ASME standards.



Part Number	Weight (lbs.)	
	Beam & Hooks	Chain Top Rigging
ASB4X4-6	70	9
ASB4X6-10	85	13
ASB4X8-14	175	17
ASB4X12-20	245	23
ASB10X4-6	105	34
ASB10X6-10	160	47
ASB10X8-14	205	61
ASB10X12-20	670	82
ASB20X4-6	130	49
ASB20X6-10	175	69
ASB20X8-14	460	88
ASB20X12-20	680	118
ASB30X4-6	165	78
ASB30X6-10	365	111
ASB30X8-14	478	145
ASB30X12-20	700	194

Part Number	Rated Cap. (tons)	Spread (ft.)		Dimensions (in.)					Headroom (in.)	
		Min.	Max.	A Oblong Dia.	B Oblong Width	C Oblong Height	H Hook to Beam	O Hook Opening	Min.	Max.
ASB4X4-6	2	4	6	0.50	2.36	3.94	5.50	0.97	48	57
ASB4X6-10		6	10						72	88
ASB4X8-14		8	14						96	113
ASB4X12-20		12	20						132	166
ASB10X4-6	5	4	6	1	5.38	7.09	8.40	1.41	55	64
ASB10X6-10		6	10						79	95
ASB10X8-14		8	14						103	126
ASB10X12-20		12	20						138	172
ASB20X4-6	10	4	6	1.25	5.71	10.83	10.60	1.78	60	69
ASB20X6-10		6	10						74	111
ASB20X8-14		8	14						108	132
ASB20X12-20		12	20						144	163
ASB30X4-6	15	4	6	1.50	5.90	10.50	13.6	2.22	64	72
ASB30X6-10		6	10						87	104
ASB30X8-14		8	14						111	135
ASB30X12-20		12	20						147	180