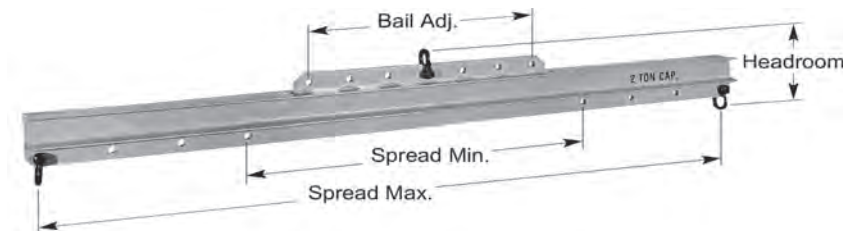


ECONOMICAL LIFTING BEAMS

Adjustable Spreader/Lifting Beam (ASLB16)



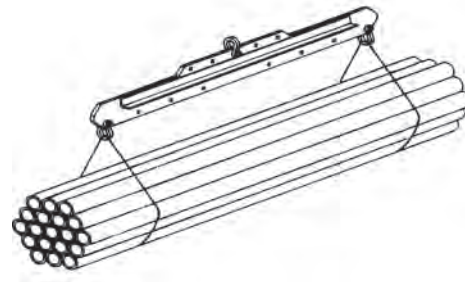
FEATURES

- Use for 2, 3 or 4 point lifting or as spreader beam (add top rigging)
- Adjustable lifting points
- Good for unbalanced loads
- Low headroom
- Shackles included
- 6" spread adjustments
- 4" bail adjustments

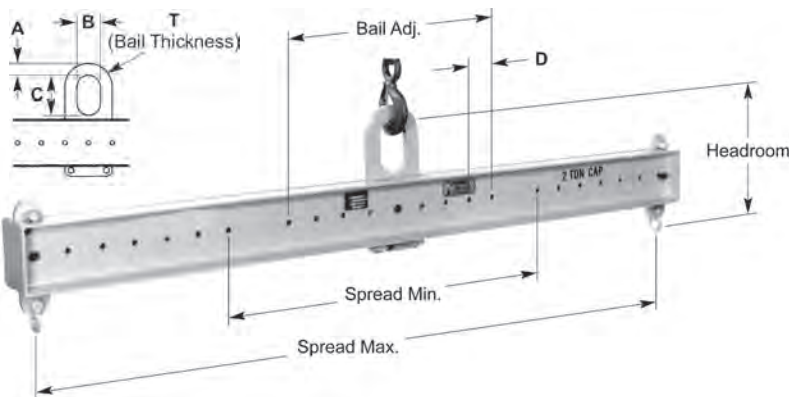
OPTIONS

- Pair of swivel hooks - Code S*
- Top chain rigging - Code C

Rated Cap. (Tons)	Part No.*	Spread (Ft.)		Bail Adj. (In.)	Bolt Style Anchor Shackles (Tons)		Headroom (In.)	Weight (Lbs.)
		Max.	Min.		Top	Bottom		
1/4	ASLB.5	4	1	16	1 1/2	1 1/2	7.1	37
1/2	ASLB1	6	3	24	1 1/2	1 1/2	9.9	76
1	ASLB2	6	3	24	1 1/2	1 1/2	9.9	76
2	ASLB4	6	3	24	3 1/4	2	12.6	128
4	ASLB8	8	4	32	4 3/4	4 3/4	16.6	270
5	ASLB10	10	5	40	6 1/2	4 3/4	20.2	445
7	ASLB14	12	6	48	8 1/2	6 1/2	23.8	755



Adjustable Lifting Beam (ALB17)



FEATURES

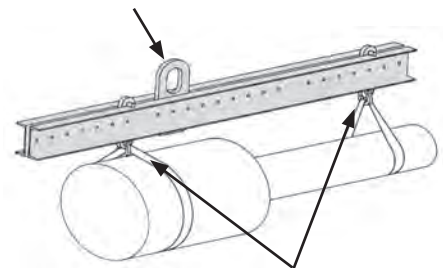
- Adjust bail for unbalanced load
- 6" spread adjustments
- Shackles included

OPTIONS

- Pair of swivel hooks - Code S*

Rated Cap. (Tons)	Part No.*	Spread (Ft.)		Bail Adj. (In.)		Bail Dimensions A•B•C•T (In.)	Headroom (In.)	Weight (Lbs.)
		Max.	Min.	Range	D			
1 1/4	ALB2.5	6	3	24	3	1.5•3•5•.63	14.7	150
2	ALB4	6	3	24	3	1.5•3•5•.63	14.7	155
4	ALB8	8	4.5	36	3	2•4•7•.75	19.8	285

Bail Adjustment for Unbalanced Loads

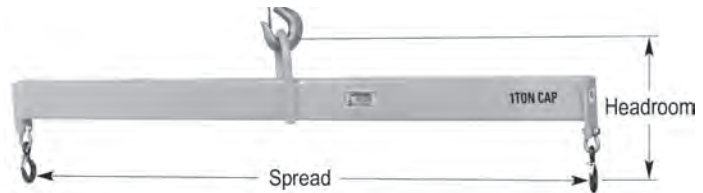


Lift Point Adjustment for Load Length

* For Optional Swivel Hooks, add an "S" to part No. Contact Lift-All for added cost.

ECONOMICAL LIFTING BEAMS

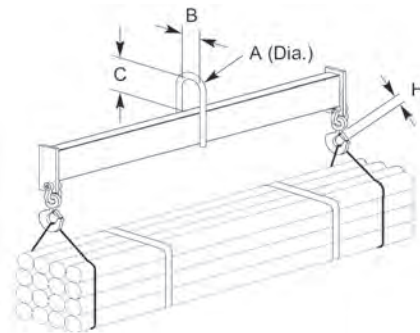
Fixed Spread Lifting Beam (FSLB19)



Rated Cap. (Tons)	Part No.	Spread (Ft.)	Bail Dimensions A•B•C•H (In.)	Headroom (In.)	Weight (Lbs.)
1/2	FSLB1x4	4	A • .75	13 1/4	39
	FSLB1x6	6	B • 3.0	13 1/4	53
	FSLB1x8	8	C • 5.0	13 1/4	64
	FSLB1x10	10	H • .89	14 1/4	95
1	FSLB2x4	4	A • 1.0	13 1/4	40
	FSLB2x6	6	B • 3.0	14 1/4	75
	FSLB2x8	8	C • 5.0	15 1/4	100
	FSLB2x10	10	H • .89	15 1/4	117
2	FSLB4x4	4	A • 1.0	16 3/4	45
	FSLB4x6	6	B • 3.0	17 3/4	89
	FSLB4x8	8	C • 5.0	19 3/4	114
	FSLB4x10	10	H • 1.0	19 3/4	138
3	FSLB6x4	4	A • 1.5	21	78
	FSLB6x6	6	B • 4.0	23	138
	FSLB6x8	8	C • 7.0	23	173
	FSLB6x10	10	H • 1.0	23	284

FEATURES

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

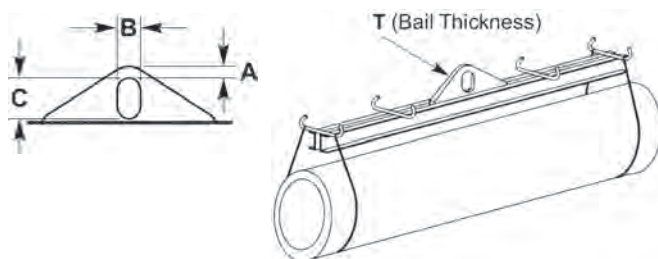


Basket Sling Lifting Beam (BSLB18)



FEATURES

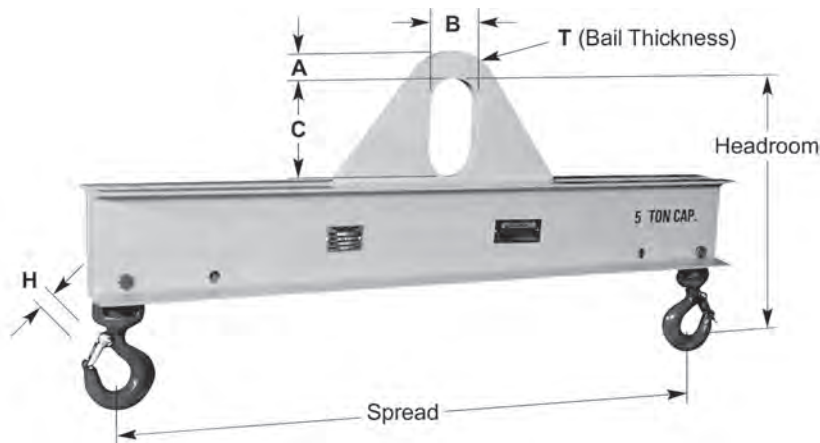
- Best beam for low headroom applications
- Fixed spread lifting
- Bent bar hooks allow for 2" wide sling eyes
 - One set for 3' & 4' spreads
 - Two sets for 6' - 12' spreads
- Spread 2 is 1/2 of Spread 1



Rated Cap. (Tons)	Part No.	Spread (Ft.)	Bail Dimensions A•B•C•T (In.)	Headroom (In.)	Weight (Lbs.)
1/2	BSLB1x3	3	A • .88 B • 3.0 C • 5.0 T • .75	8 1/2	40
	BSLB1x4	4		8 1/2	48
	BSLB1x6	6		8 1/2	78
	BSLB1x8	8		8 1/2	95
	BSLB1x10	10		8 1/2	113
	BSLB1x12	12		9 1/2	171
1	BSLB2x3	3	A • .88 B • 3.0 C • 5.0 T • .75	8 1/2	40
	BSLB2x4	4		8 1/2	48
	BSLB2x6	6		9 1/2	93
	BSLB2x8	8		10 1/2	136
	BSLB2x10	10		10 1/2	175
	BSLB2x12	12		11 1/2	239
2	BSLB4x3	3	A • .88 B • 3.0 C • 5.0 T • .75	9 1/2	52
	BSLB4x4	4		10 1/2	75
	BSLB4x6	6		10 1/2	139
	BSLB4x8	8		11 1/2	169
	BSLB4x10	10		12 1/2	246
	BSLB4x12	12		13 1/2	326
5	BSLB10x3	3	A • 2.0 B • 4.0 C • 7.0 T • 1.25	13 1/2	104
	BSLB10x4	4		14 1/2	135
	BSLB10x6	6		15 1/2	211
	BSLB10x8	8		16 1/2	310
	BSLB10x10	10		17 1/2	423
	BSLB10x12	12		19 1/2	618

INDUSTRIAL LIFTING BEAMS

Low Headroom Multiple Spread Lifting Beam (LHLB20)



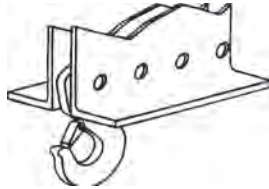
FEATURES

- Great for low headroom applications
- Swivel hooks with latches standard
- 3' & 4' beams have 2 spreads
- 6' & longer beams have 3 spreads (Inner spread lengths are shorter than outer spreads by 1' increments)
- Additional or repositioned holes available

Rated Cap. (Tons)	Part No.	Spread (Ft.)	Bail Dimensions A•B•C•T•H (In.)	Headroom (In.)	Weight (Lbs.)
1/2	LHLB1x3	3	A • .88 B • 3.0 C • 5.0 T • .75 H • .88	12 3/4	40
	LHLB1x4	4		12 3/4	50
	LHLB1x6	6		12 3/4	70
	LHLB1x8	8		12 3/4	95
	LHLB1x10	10		13 11/16	145
	LHLB1x12	12		13 11/16	165
	LHLB1x14	14		13 11/16	200
	LHLB1x16	16		14 11/16	265
	LHLB1x18	18		14 11/16	290
	LHLB1x20	20		14 11/16	330
1	LHLB2x3	3	A • .88 B • 3.0 C • 5.0 T • .75 H • .88	12 3/4	40
	LHLB2x4	4		12 3/4	50
	LHLB2x6	6		13 11/16	90
	LHLB2x8	8		13 11/16	120
	LHLB2x10	10		14 11/16	170
	LHLB2x12	12		14 11/16	200
	LHLB2x14	14		15 11/16	280
	LHLB2x16	16		15 11/16	310
	LHLB2x18	18		16 11/16	405
	LHLB2x20	20		16 11/16	455
2	LHLB4x3	3	A • .88 B • 3.0 C • 5.0 T • .75 H • .88	13 11/16	55
	LHLB4x4	4		13 11/16	70
	LHLB4x6	6		14 11/16	110
	LHLB4x8	8		15 11/16	170
	LHLB4x10	10		16 11/16	235
	LHLB4x12	12		16 11/16	265
	LHLB4x14	14		20	375
	LHLB4x16	16		20	420
	LHLB4x18	18		22	605
	LHLB4x20	20		22	680

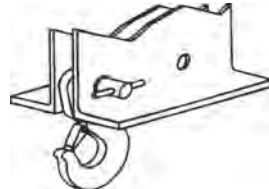
Low Headroom Multiple Spread Lifting Beam (Continued)

Options:



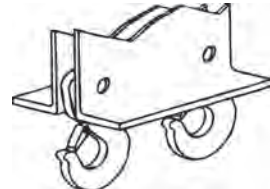
Extra Holes

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.



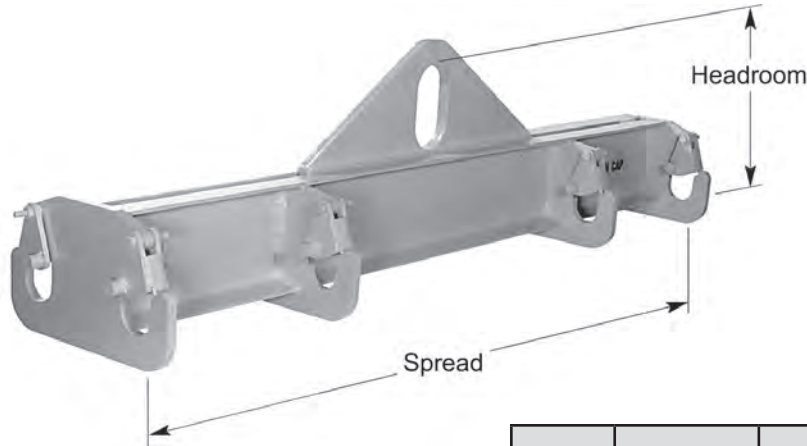
Extra Hooks

Allows for multiple pick points. Saves time from having to move hooks.

Rated Cap. (Tons)	Part No.	Spread (Ft.)	Bail Dimensions A•B•C•T•H (In.)	Headroom (In.)	Weight (Lbs.)
3	LHLB6x3	3	A • 1.25 B • 3.0 C • 5.0 T • 1.0 H • 1.0	15 3/8	70
	LHLB6x4	4		15 3/8	85
	LHLB6x6	6		16 3/8	145
	LHLB6x8	8		17 1/4	205
	LHLB6x10	10		18 1/4	280
	LHLB6x12	12		20 1/8	410
	LHLB6x14	14		20 1/8	495
	LHLB6x16	16		20 1/8	560
	LHLB6x18	18		20 1/8	620
	LHLB6x20	20		22 1/8	915
5	LHLB10x3	3	A • 2.0 B • 4.0 C • 7.0 T • 1.25 H • 1.94	19 9/16	80
	LHLB10x4	4		20 1/2	110
	LHLB10x6	6		21 1/2	210
	LHLB10x8	8		23 1/2	320
	LHLB10x10	10		23 1/2	380
	LHLB10x12	12		25 1/2	575
	LHLB10x14	14		25 1/2	690
	LHLB10x16	16		25 1/2	770
	LHLB10x18	18		30 1/2	1340
	LHLB10x20	20		30 1/2	1500
7 1/2	LHLB15x3	3	A • 2.0 B • 4.0 C • 7.0 T • 1.25 H • 1.5	20 1/2	105
	LHLB15x4	4		23 3/8	175
	LHLB15x6	6		25 3/8	270
	LHLB15x8	8		27 1/4	420
	LHLB15x10	10		27 1/4	505
	LHLB15x12	12		27 1/4	585
10	LHLB20x3	3	A • 2.0 B • 4.0 C • 7.0 T • 1.25 H • 1.56	23 1/2	115
	LHLB20x4	4		25 3/8	210
	LHLB20x6	6		27 1/4	340
	LHLB20x8	8		27 1/4	420
	LHLB20x10	10		30	775
	LHLB20x12	12		30	910

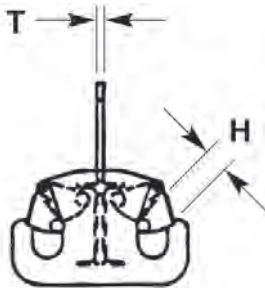
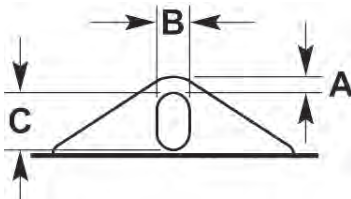
INDUSTRIAL LIFTING BEAMS

Heavy Duty Twin Basket Sling Lifting Beam (HDLB22)



FEATURES

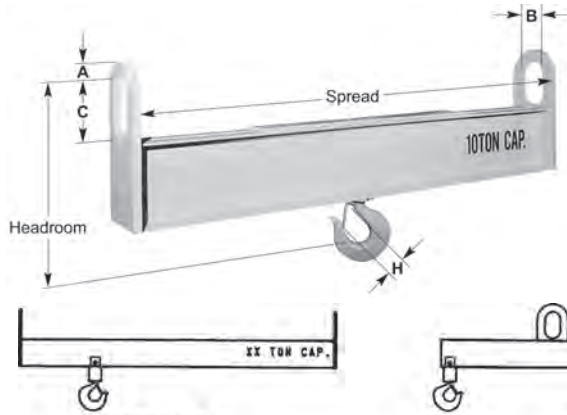
- For use with slings in a basket hitch
- Latch hooks designed to minimize sling eye damage
- Two sets of fixed hooks are standard for all lengths over 4'
- Inner spread is 1/2 of outer spread
- Extra spreads available upon request



Rated Cap. (Tons)	Part No.	Spread (Ft.)	Bail / Hook Dimensions A • B • C • T • H (In.)	Headroom (In.)	Weight (Lbs.)
1/2	HDLB1x3	3	A • .88	8 1/2	50
	HDLB1x4	4	B • 3.0	8 1/2	65
	HDLB1x6	6	C • 5.0	8 1/2	110
	HDLB1x8	8	T • .75	8 1/2	150
	HDLB1x10	10	H • 1.06	9 1/2	200
	HDLB1x12	12		9 1/2	220
1	HDLB2x3	3	A • .88	8 1/2	50
	HDLB2x4	4	B • 3.0	8 1/2	65
	HDLB2x6	6	C • 5.0	9 1/2	145
	HDLB2x8	8	T • .75	10 1/2	210
	HDLB2x10	10	H • 1.12	10 1/2	230
	HDLB2x12	12		11 1/2	290
2	HDLB4x3	3	A • .88	9 1/2	70
	HDLB4x4	4	B • 3.0	10 1/2	90
	HDLB4x6	6	C • 5.0	10 1/2	160
	HDLB4x8	8	T • .75	11 1/2	225
	HDLB4x10	10	H • 1.12	12 1/2	300
	HDLB4x12	12		13 1/2	375
5	HDLB10x3	3	A • 2.0	13 1/2	90
	HDLB10x4	4	B • 4.0	14 1/2	160
	HDLB10x6	6	C • 7.0	15 1/2	275
	HDLB10x8	8	T • 1.0	16 1/2	350
	HDLB10x10	10	H • 1.12	16 1/2	450
	HDLB10x12	12		16 1/2	500
7 1/2	HDLB15x3	3	A • 2.0	14 1/2	155
	HDLB15x4	4	B • 4.0	15 1/2	180
	HDLB15x6	6	C • 7.0	16 1/2	330
	HDLB15x8	8	T • 1.25	17 1/2	410
	HDLB15x10	10	H • 1.75	17 1/2	500
	HDLB15x12	12		19 1/2	700
10	HDLB20x3	3	A • 2.0	15 1/2	150
	HDLB20x4	4	B • 4.0	16 1/2	200
	HDLB20x6	6	C • 7.0	17 1/2	320
	HDLB20x8	8	T • 1.25	19 1/2	500
	HDLB20x10	10	H • 1.75	19 1/2	625
	HDLB20x12	12		19 1/2	700

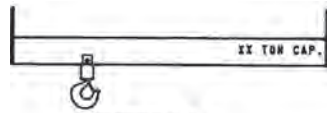
INDUSTRIAL LIFTING BEAMS

Twin Hoist Lifting Beam (THLB25)



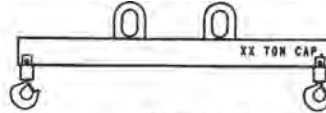
FEATURES

- For use with two hoists to increase lift capacity
- Swivel hook with latch standard



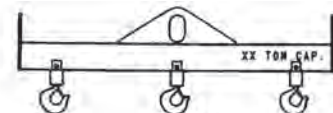
OPTION A

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.

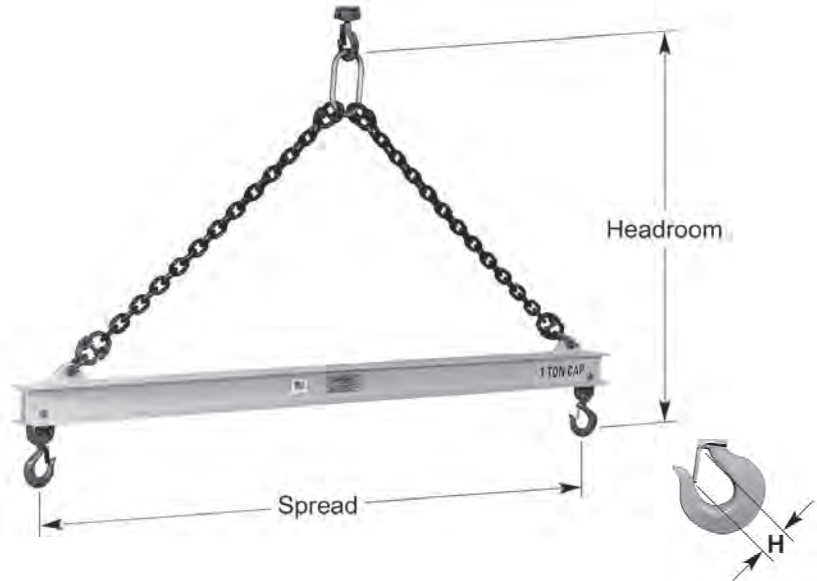
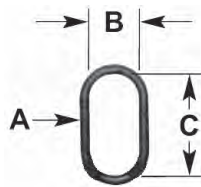
Rated Cap. (Tons)	Part No.	Spread (Ft.)	Bail / Hook Dimensions A•B•C•T•H (In.)	Headroom (In.)	Weight (Lbs.)
2	THLB4x6	6	A • 1.5	16 3/4	125
	THLB4x8	8	B • 3.0	16 3/4	160
	THLB4x10	10	C • 5.0	17 3/4	240
	THLB4x12	12	T • .63	17 3/4	280
	THLB4x14	14	H • 1.12	18 3/4	360
	THLB4x16	16		18 3/4	400
2	THLB8x6	6	A • 1.5	20	160
	THLB8x8	8	B • 3.0	21	240
	THLB8x10	10	C • 5.0	22	310
	THLB8x12	12	T • .63	23	410
	THLB8x14	14	H • 1.5	23	500
	THLB8x16	16		25	725
6	THLB12x6	6	A • 1.5	27 1/2	220
	THLB12x8	8	B • 3.0	28 1/2	300
	THLB12x10	10	C • 5.0	28 1/2	380
	THLB12x12	12	T • .75	30 1/2	550
	THLB12x14	14	H • 2.06	30 1/2	640
	THLB12x16	16		30 1/2	780
10	THLB20x6	6	A • 2.0	29	340
	THLB20x8	8	B • 4.0	29	420
	THLB20x10	10	C • 7.0	32	800
	THLB20x12	12	T • 1.0	32	920
	THLB20x14	14	H • 2.25	32	1100
	THLB20x16	16		32	1220
15	THLB30x8	8	A • 2.0	38 1/4	740
	THLB30x10	10	B • 4.0	38 1/4	865
	THLB30x12	12	C • 7.0	38 1/4	1050
	THLB30x14	14	T • 1.25	41 1/4	1930
	THLB30x16	16	H • 2.25	41 1/4	2158
20	THLB30x8	8	A • 2.0	35 1/2	830
	THLB30x10	10	B • 4.0	38 1/2	1130
	THLB30x12	12	C • 7.0	38 1/2	1266
	THLB30x14	14	T • 1.25	38 1/2	1926
	THLB30x16	16	H • 3.0	38 1/2	2196

SPREADER BEAMS

Fixed Spreader Beam (FSB30)

FEATURES

- Adds stability to lift where headroom is not limited
- Chain rigging standard, wire rope rigging available



Rated Cap. (Tons)	Part No.*	Spread (Ft.)	Bail / Hook Dimensions A•B•C•H (In.)	Headroom (In.)	Weight (Lbs.)	
					With Chain	With Wire Rope
2	FSB4x4	4	A • .5 B • 2.5 C • 5.0 H • .97	34	55	59
	FSB4x6	6		46	72	75
	FSB4x8	8		58	96	98
	FSB4x10	10		70	111	112
	FSB4x12	12		82	133	133
	FSB4x16	16		106	283	265
	FSB4x20	20		132	474	450
	FSB4x24	24		156	519	486
5	FSB10x4	4	A • 1.0 B • 3.5 C • 7.0 H • 1.06	37	115	134
	FSB10x6	6		49	135	153
	FSB10x8	8		61	161	178
	FSB10x10	10		73	182	198
	FSB10x12	12		83	237	251
	FSB10x16	16		110	407	394
	FSB10x20	20		134	551	534
	FSB10x24	24		158	791	761
10	FSB20x4	4	A • 1.25 B • 4.38 C • 8.75 H • 1.5	41	188	231
	FSB20x6	6		53	222	258
	FSB20x8	8		64	266	297
	FSB20x10	10		77	302	327
	FSB20x12	12		86	371	391
	FSB20x16	16		113	533	543
	FSB20x20	20		138	706	705
	FSB20x24	24		163	1110	1098

* Add a "W" for Wire Rope Rigging

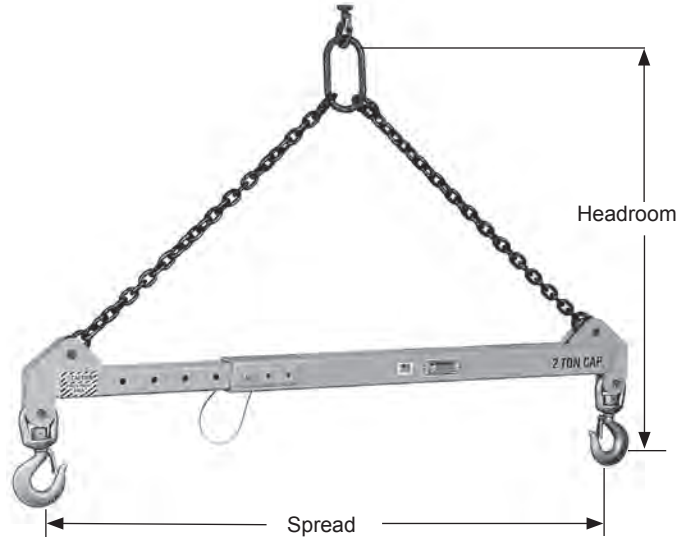
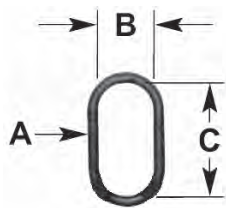
Add an "A" for Adjust-A-Link Rigging

SPREADER BEAMS

Adjustable Spreader Beam (ASB32)

FEATURES

- Great versatility and stability where headroom is not limited
- Chain rigging standard, wire rope rigging available
- Telescoping spread adjusts in 1 in. increments



Rated Cap. (Tons)	Part No.*	Spread (Ft.)	Bail / Hook Dimensions A•B•C•H (In.)	Headroom (In.)	Weight (Lbs.)	
					With Chain	With Wire Rope
2	ASB4x4-6	4 to 6	A • .5	48/57	79	81
	ASB4x6-10	6 to 10	B • 2.36	72/88	98	98
	ASB4x8-14	8 to 14	C • 3.94	96/113	192	190
	ASB4x12-20	12 to 20	H • .97	132/166	268	263
5	ASB10x4-6	4 to 6	A • 1.0	55/64	139	144
	ASB10x6-10	6 to 10	B • 3.94	79/95	207	205
	ASB10x8-14	8 to 14	C • 7.09	102/126	266	257
	ASB10x12-20	12 to 20	H • 1.41	138/172	752	727
10	ASB20x4-6	4 to 6	A • 1.25	60/69	144	175
	ASB20x6-10	6 to 10	B • 5.51	74/111	244	265
	ASB20x8-14	8 to 14	C • 10.63	108/132	548	559
	ASB20x12-20	12 to 20	H • 1.78	144/163	798	793
15	ASB30x4-6	4 to 6	A • 1.5	64/72	243	324
	ASB30x6-10	6 to 10	B • 5.25	87/104	476	541
	ASB30x8-14	8 to 14	C • 10.5	111/135	623	671
	ASB30x12-20	12 to 20	H • 2.22	147/180	894	913

* Add a "W" for Wire Rope Rigging

SPREADER BEAMS

Modular Spreader Beam (MSB14)



FEATURES

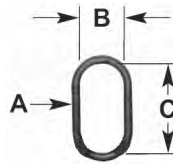
- Designed to accommodate spreads from 10' to 22'
- Capacities in 1 and 2 tons
- Lightweight
- Faspin with lanyard allows for quick adjustment of spread in 1' increments
- Hair pin cotter to rigging attachment
- Designed and manufactured to ASME standards



Outer Tube



Inner Tube - each system contains (2)



Lifting Eye Dimensions



Short Tube

Rated Cap. (Tons)	Part No.	Spread (Ft.) Min/Max	at Min. Spread	at Max. Spread	A	B	C	Hook Opening With Latch	Wt. (Lbs.)
1	MSB2	10/22	135.6	150.7	0.5	2.5	5	0.97	195
2	MSB4	10/22	135.6	150.7	1.75	3	6	0.97	275



Recommended Optional Top Rigging (Add "R" to Part Number)
 2 Sets of 2-Leg Tuflex Roundslings per Beam

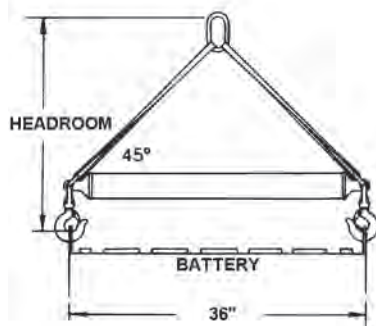
Spreader Part No.	For Spreader Lengths	Rigging Part No.
MSB2	10' - 16' 16' - 22'	DO-EN30 x 11'6" DO-EN30 x 16'
MSB4	10' - 16' 16' - 22'	DO-EN60 x 11'6" DO-EN60 x 16'

FORK LIFT ACCESSORIES

Fiberglass Battery Lifting Beam (BLB)

FEATURES

- Non-conductive for lifting industrial size fork lift or similar batteries
- Up to 70% lighter than other beams
- Available for single or multiple size batteries
- Heavy duty capacities of 4,800 lbs. and 7,000 lbs.
- Acid resistant coated polyester straps and hooks
- 36" standard spread - custom lengths available
- Swivel hooks standard



Fixed Length (BLBF)

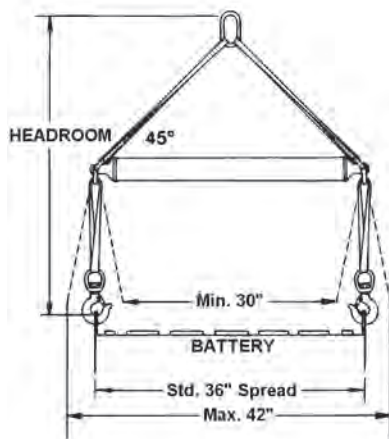
Rated Cap. (Lbs.)	Part No.*	Oblong Size (in.) Dia. •B•C	Headroom (in.)	Wt. (Lbs.)
4,800	BLB48F	.63•3•6	29	16
7,000	BLB70F	.75•2.75•5.5	30	20

Adjustable (BLBA)

Rated Cap. (Lbs.)	Part No.*	Oblong Size (in.) Dia. •B•C	Headroom (in.)	Wt. (Lbs.)
4,800	BLB48A	.63•3•6	39	17
7,000	BLB70A	.75•2.75•5.5	40 1/2	20

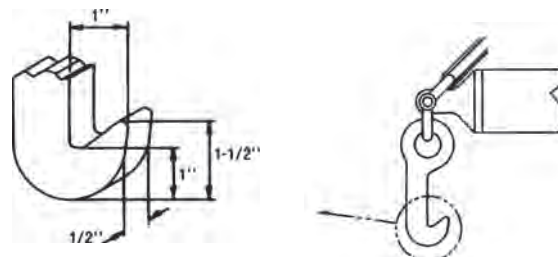
Note: Maximum spread range is 12"

* Add a "J" to Part No. for Optional J Hooks



Optional J Hooks

Available in place of swivel hooks



SPECIALTY BEAMS

Battery Lifting Beam (BLBLHA) Low Headroom, Adjustable

FEATURES

- Low Headroom, 18.3"
- Adjustable to handle batteries of different lengths
- Non-conductive beam
- Acid-resistant, coated polyester straps with either swivel or J-hook



**J Hooks Standard
Swivel Hooks Available**

Rated Capacity (Lbs.)	Part No.	Standard Spread (In.)	Wt. (Lbs.)
7,000	BLBLHA	45	110

