

REEFER FLOORING

HI HAT ALUMINUM

BUS/COACH CARGO BAY FLOORING & REFRIGERATED BODY FLOORING

	2.431 lbs. per foot 507581 9" CENTER BOARDS	2.564 lbs. per foot 507580 10" CENTER BOARDS	1.184 lbs. per foot 413471 3-1/2" END BOARD	1.770 lbs. per foot 507722 4" KEY	THEORETICAL WEIGHT PER LINEAL FOOT
75	6	1	2	1	21.288
76	5	2	2	1	21.421
77	4	3	2	1	21.554
78	3	4	2	1	21.687
79	2	5	2	1	21.820
80	1	6	2	1	21.953
81	0	7	2	1	22.086
83	8	0	2	1	23.586
84	7	1	2	1	23.719
85	6	2	2	1	23.852
86	5	3	2	1	23.985
87	4	4	2	1	24.118
88	3	5	2	1	24.251
89	2	6	2	1	24.384
90	1	7	2	1	24.517
91	0	8	2	1	24.650
92	9	0	2	1	26.017
93	8	1	2	1	26.150
94	7	2	2	1	26.283
95	6	3	2	1	26.416
96	5	4	2	1	26.549
97	4	5	2	1	26.682
98	3	6	2	1	26.812
99	2	7	2	1	26.948
100	1	8	2	1	27.081



ITEM No.	END CASTINGS	USUAL REQUIREMENTS
13000080	LC-311 CENTER PLUGS	52
13000085	LC-331 RH PLUGS	10
13000115	LC-471 LH PLUGS	10

9" CENTER BOARD (507581: Key)		
ITEM No.		
14009400	1 1/4" x 9"	12 ft.
14009410	1 1/4" x 9"	14 ft.
14009425	1 1/4" x 9"	16 ft.
14009450	1 1/4" x 9"	18 ft.
14009500	1 1/4" x 9"	20 ft.
14009525	1 1/4" x 9"	22 ft.
14009550	1 1/4" x 9"	24 ft.
14009575	1 1/4" x 9"	26 ft.
14009600	1 1/4" x 9"	28 ft.
14009825	1 1/4" x 9"	40 ft.
14009850	1 1/4" x 9"	42 ft.
14009875	1 1/4" x 9"	48 ft.

10" CENTER BOARD (507580: Key)		
ITEM No.		
14008000	1 1/4" x 10"	12 ft.
14008010	1 1/4" x 10"	14 ft.
14008025	1 1/4" x 10"	16 ft.
14008050	1 1/4" x 10"	18 ft.
14009000	1 1/4" x 10"	20 ft.
14009025	1 1/4" x 10"	22 ft.
14009050	1 1/4" x 10"	24 ft.
14009075	1 1/4" x 10"	26 ft.
14009100	1 1/4" x 10"	28 ft.
14009250	1 1/4" x 10"	40 ft.
14009275	1 1/4" x 10"	42 ft.
14009300	1 1/4" x 10"	48 ft.

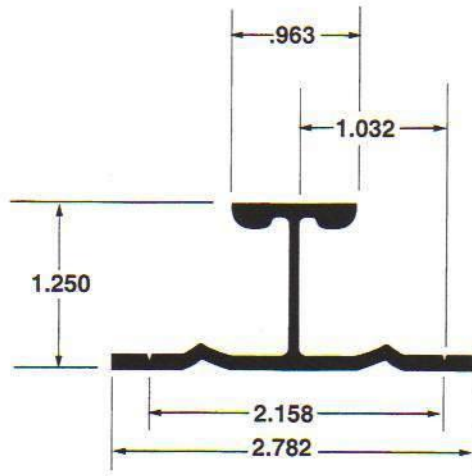
END BOARD FLANGE (413471: Key)		
ITEM No.		
14007120	1 1/4" x 3 1/2"	12 ft.
14007140	1 1/4" x 3 1/2"	14 ft.
14007160	1 1/4" x 3 1/2"	16 ft.
14007180	1 1/4" x 3 1/2"	18 ft.
14007200	1 1/4" x 3 1/2"	20 ft.
14007220	1 1/4" x 3 1/2"	22 ft.
14007240	1 1/4" x 3 1/2"	24 ft.
14007260	1 1/4" x 3 1/2"	26 ft.
14007410	1 1/4" x 3 1/2"	28 ft.
14007400	1 1/4" x 3 1/2"	40 ft.
14007425	1 1/4" x 3 1/2"	42 ft.
14007450	1 1/4" x 3 1/2"	48 ft.

KEY BOARD (507722: Key)		
ITEM No.		
14010000	1 1/4" x 4"	12 ft.
14010010	1 1/4" x 4"	14 ft.
14010025	1 1/4" x 4"	16 ft.
14010050	1 1/4" x 4"	18 ft.
14010100	1 1/4" x 4"	20 ft.
14010125	1 1/4" x 4"	22 ft.
14010130	1 1/4" x 4"	24 ft.
14010150	1 1/4" x 4"	26 ft.
14010160	1 1/4" x 4"	28 ft.
14010175	1 1/4" x 4"	40 ft.
14010325	1 1/4" x 4"	42 ft.
14010375	1 1/4" x 4"	48 ft.

REEFER FLOORING

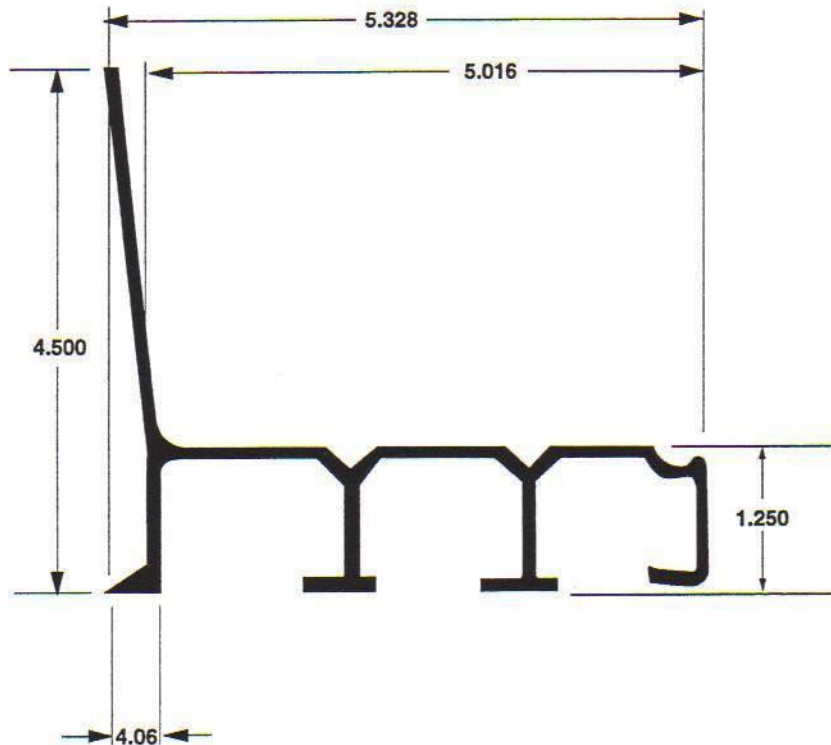
INVERTED "T" REFRIGERATED FLOORING

KEY BOARD



ESTIMATED WEIGHT PER FOOT .512 LBS.

END BOARD



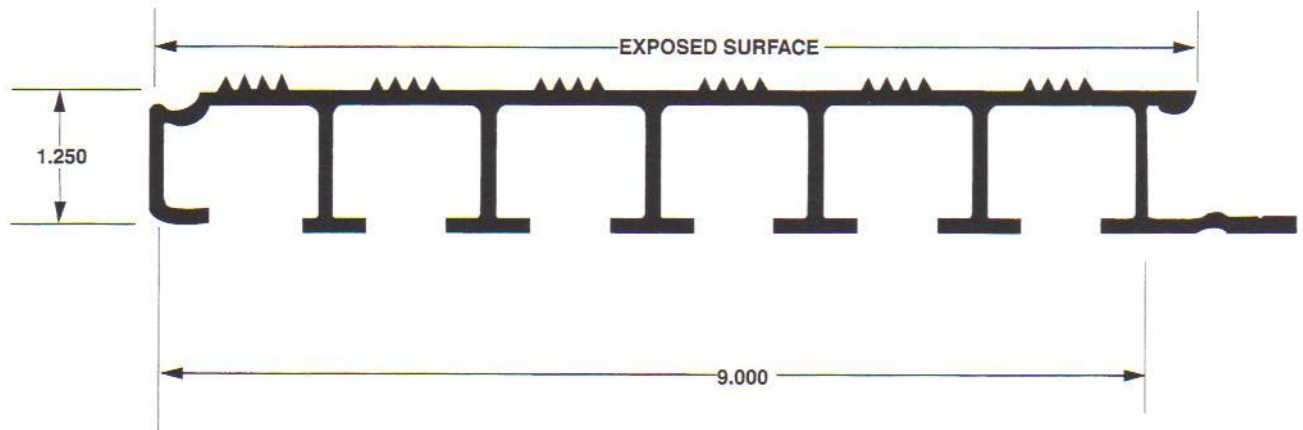
ESTIMATED WEIGHT PER FOOT 1.764 LBS.

WIDTH	THEORETICAL WEIGHT PER LINEAL FOOT
75"	24.469
76"	24.738
77"	25.007
78"	25.276
79"	25.545
80"	25.814
81"	26.083
83"	27.080
84"	27.349
85"	27.618
86"	27.887
87"	28.156
88"	28.425
89"	28.694
90"	28.963
91"	29.232
92"	29.960
93"	30.229
94"	30.498
95"	30.767
96"	31.036
97"	31.305
98"	31.574
99"	31.843
100"	32.112

REEFER FLOORING

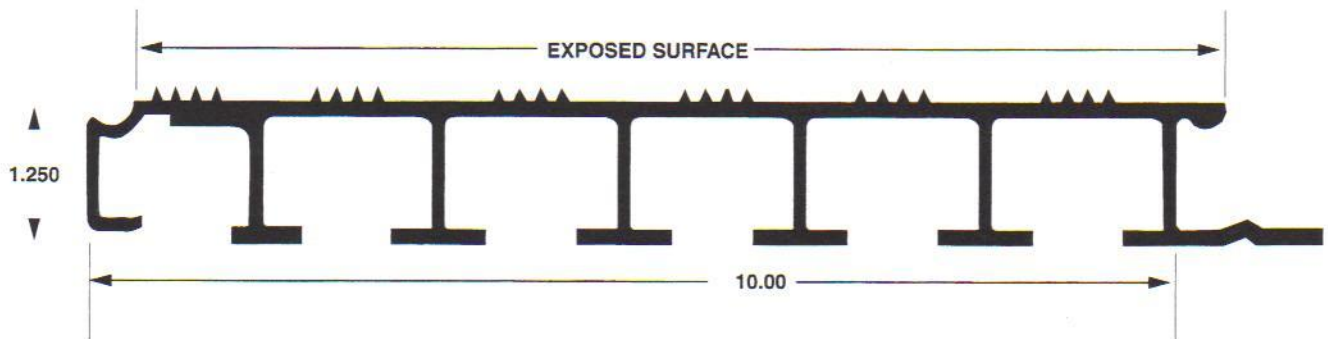
INVERTED "T" REFRIGERATED FLOORING

9" CENTER BOARD



ESTIMATED WEIGHT PER FOOT 2.88 LBS.

10" CENTER BOARD

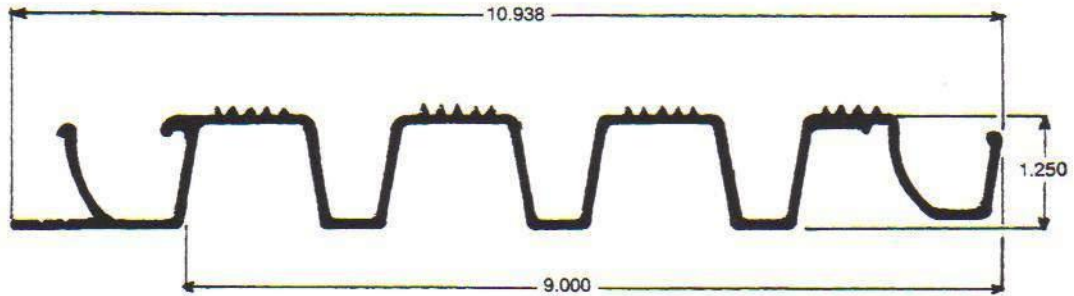


ESTIMATED WEIGHT PER FOOT 3.149 LBS.

REEFER FLOORING

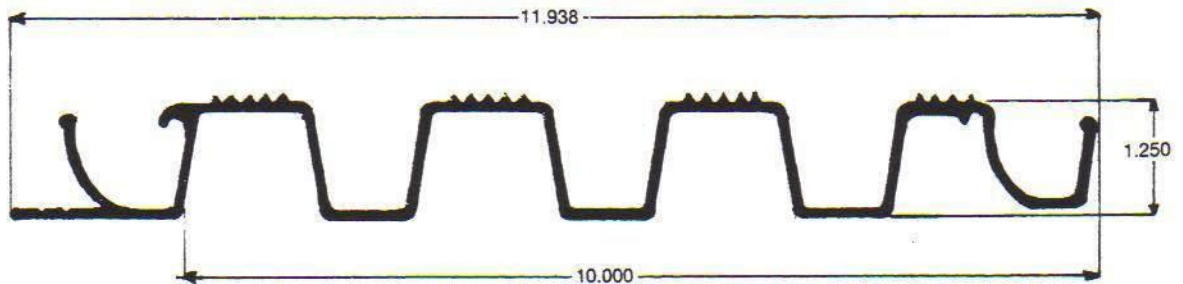
TEXTURED FLOOR

9" CENTER BOARD
LX 507581



Alloy: 6061 T6
Estimated weight per foot: 2.503 lbs.

10" CENTER BOARD
LX 507580



Alloy: 6061 T6
Estimated weight per foot: 2.585 lbs.

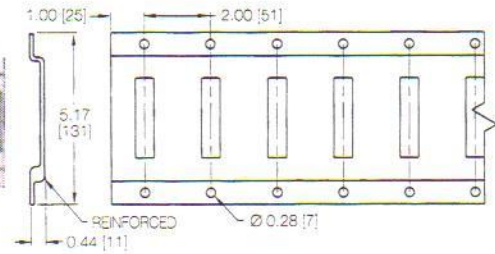
CARGO CONTROL

Aluminum Series A Track Horizontal

Material: Aluminum
Minimum Yield: 35,000 psi.
Finish: Natural
Weight: 8.3 lbs./3.8 kgs.
Length: 10 ft./3 m.



FE725-01

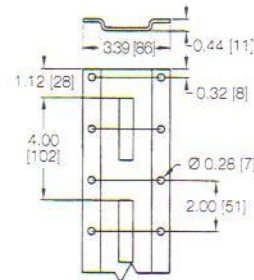


Series A Track Vertical

Material: High strength steel; 11 gauge
Minimum Yield: 50,000 psi.
Finish: Iron phosphate, green primer
Weight: 13.5 lbs./6.1 kgs.
Length: 10 ft./3 m.



FE200740



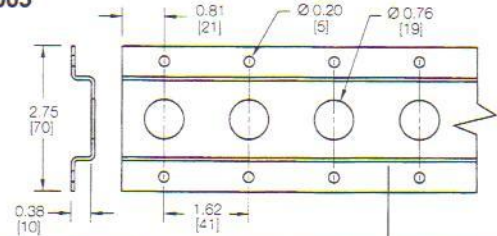
Series F Track Horizontal or Vertical

Material: High strength steel; 15 gauge
Finish: Galvanized
Weight: 6.2 lbs./2.8 kgs.
Length: 10 ft./3 m.

Item No. 45002350



2005



Aluminum Series F Track

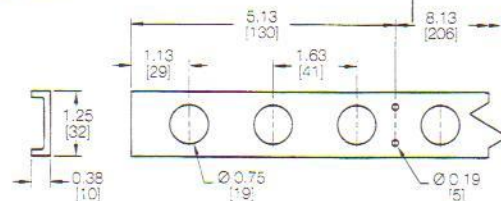
For flush mounting in floor

Material: Aluminum
Finish: Natural
Weight: 1.6 lbs./0.73 kgs.
Length: 7.5 ft./2.3 m.

Item No. 45002350



2005A



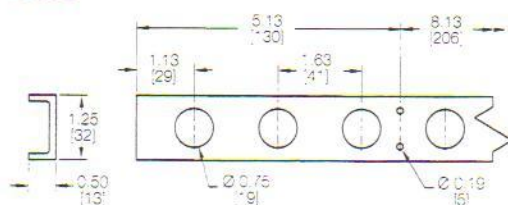
Series F Track

For flush mounting in floor

Material: Steel
Finish: Natural
Weight: 9.0 lbs./4.1 kgs.
Length: 10 ft./3.0 m.



2005S



CARGO CONTROL

INTERIOR VAN ACCESSORIES

Rope Tie-Offs

2" Rope Tie-Offs with
4900G Webbing and
1027 D-Ring



66001 - Series E or A
Breaking Strength: 2,500 lbs.
Working Load Limit: 835 lbs.
FE8306-1 Fitting, Length: 6"
Item No. 45001810



66002 - Series E or A
Breaking Strength: 2,500 lbs.
Working Load Limit: 835 lbs.
43020-1 Fitting, Length: 6"
Item No. 45002800



660003 - Series F
Breaking Strength: 1,250 lbs.
Working Load Limit: 420 lbs.
1831 Fitting, Length: 6"
Item No. 45002825

Door Pulls

Designed for pulling overhead doors, side doors, and wheel carts, Kinedyne door pulls feature a galvanized steel clip for rust protection and pre-punched holes for easy installation.



FE8001-2 - 15" Length
Item No. 45001125

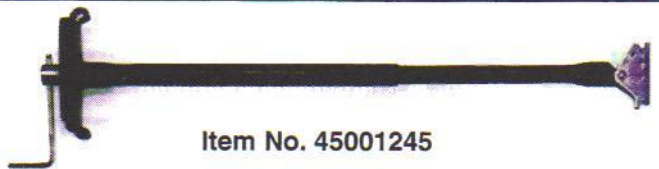


1512 - 12" Length
1518 - 18" Length
1524 - 24" Length
Item No. 45000345

Cart Locks

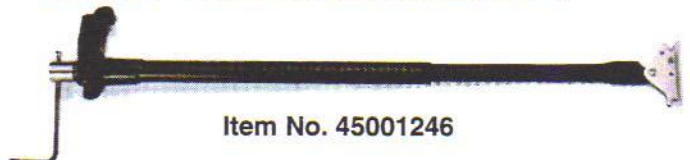
FE 8090 series roll-in cart locks are a positive securement system for roller cart applications. Both feature a vinyl coating to prevent the marring of carts and a heavy gauge steel construction to assure durability and reliable performance in trucks refrigerated to 20°F.

Adjusts from 24" to 33". Working load limit: 800 lbs. (while perpendicular to face of track)
Replacement Parts Available: FE8090-54 - End Fitting, FE80890-65 - Nut and Cap Screw



Item No. 45001245

FE8090-2-1 - Full Head, Coated Double Hook



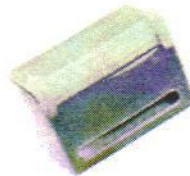
Item No. 45001246

FE8090-4-1 - Half Head, Coated Single Hook

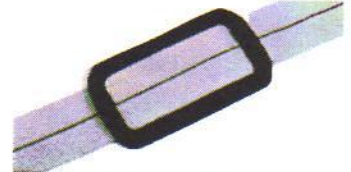
Corner Protectors

Corner protectors are designed to protect both strap and cargo.

NOTE: Straps must be threaded through captive corner protectors.



37025 - Plastic (2" - 4")



37024 - Rubber (4")

37022 - Rubber (2" - 3")

Web Protectors

Tough, abrasion resistant bulked nylon protective sleeving. Available in 10' lengths.



Protective Sleeve

Lewisohn No.	Part No.	Fits Webbing Size	Grade
45000025	FE101A	1 $\frac{3}{4}$ or 2"	Heavy-Duty
45000005	CS30	3"	Standard
45000225	CS40	4"	Standard

CARGO CONTROL

KAPTIVE BEAM SYSTEM

The Kinedyne Kaptive Beam System utilizes an aluminum extrusion with a special head assembly that moves within a vertical or horizontal aluminum track section. When not in use, the Kaptive Beam can be

raised to ceiling level. The design of the track allows for easy installation in most trailer configurations and is low profile (just over $\frac{7}{16}$ ") to minimize snagging by forklifts. The ends of the track can be captivated through the use of common fasteners.

Kaptive Beam



FE8010-96 - For 96" Trailers

FE8010-102 - For 102" trailers

Kinedyne FE8010 series aluminum decking/shoring beams are made from extruded high strength aluminum, designed to give maximum strength at the least possible weight. Head assemblies are all steel, zinc plated and tapered for ease of operation. A heavy-duty, spring-loaded trigger mechanism automatically locks the beam into the track slots.

Decking/Vertical Rating: 2,200 lbs. uniformly distributed working load limit.

Shoring/Horizontal Rating: 2,200 lbs. uniformly distributed working load limit.

NOTE: When shoring using a vertically positioned track, the uniformly distributed working load limit is 1,670 lbs. Working load limits are $\frac{1}{3}$ of the ultimate breaking strength.

FE8010-96 Adjusts from: 91" to 96"

Weight: 25.9 lbs./11.7 kgs.

FE10-102 Adjusts from: 98" to 103"

Weight: 26.7 lbs./12.1 kgs.

Standard Kaptive Beam Track

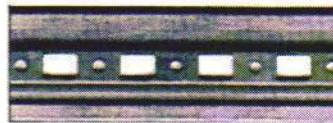
2035-061

Material: High strength aluminum alloy

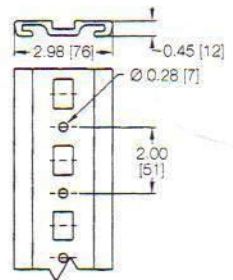
Minimum Yield: 35,000 psi.

Weight: 4.3 lbs./2.0 kgs.

Length: 5.0 ft./1.5 m.



2035-061



2035-121

Material: High strength aluminum alloy

Minimum Yield: 35,000 psi.

Weight: 8.6 lbs./4.0 kgs.

Length: 10.0 ft./3.0 m.

Flanged Kaptive Beam Track

2037-061

Material: High strength aluminum alloy

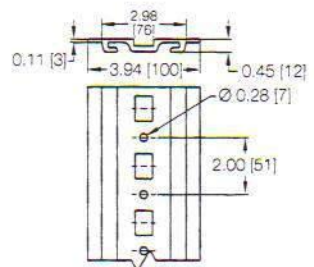
Minimum Yield: 35,000 psi.

Weight: 5.1 lbs./2.3 kgs.

Length: 5.0 ft./1.5 m.



2037-061



2037-121

Material: High strength aluminum alloy

Minimum Yield: 35,000 psi.

Weight: 10.2 lbs./4.6 kgs.

Length: 10.0 ft./3.0 m.

CARGO CONTROL

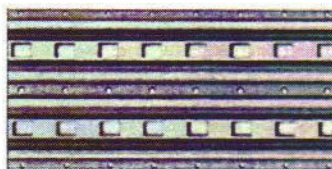
Double Row Flanged Kaptive Beam Track

2039-061

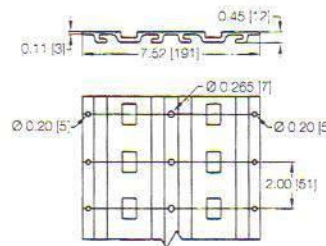
Material: High strength aluminum alloy

Minimum Yield: 35,000 psi.

Weight: 9.8 lbs./4.5 kgs.



2039-061



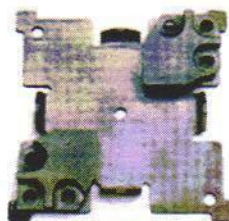
Kaptive Beam Transition Plate

A unique transition plate allows the beam to be rotated 90 degrees and moved front-to-rear for shoring applications.

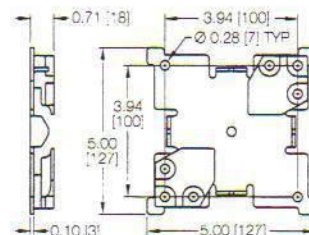
Material: Steel

Weight: 1.5 lbs./0.7 kgs.

Plate Size: 5" x 5"



2036



Retracting Pole

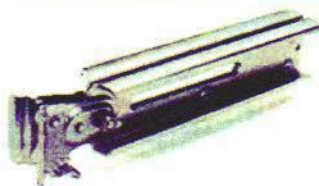
A simple hand-held retracting pole releases the spring loaded trigger of the head assembly and the beam lowers to the desired slot.

Weight: 2.4 lbs./1.1 kgs.

10021



Replacement Parts



FE8474-10 - Head Unit



FE7053-1 - Attaching Pin

Kaptive Beam System Tie-Downs

2" Logistic Straps with 811 Ratchet Buckle and 4900 Webbing



Part Number	Strap Length	End Hardware	Assembly Breaking Strength	Working Load Limit
641296	12'	2038 Spring Fitting	2,500 lbs.	835 lbs.
641696	16'			
642096	20'			

2" Logistic Straps with 910 Cam Buckle and 4900 Webbing



Part Number	Strap Length	End Hardware	Assembly Breaking Strength	Working Load Limit
651296	12'	2038 Spring Fitting	2,500 lbs.	835 lbs.
651696	16'			
652096	20'			

CARGO CONTROL

LOGISTIC STRAPS

Logistic straps are designed to take care of most interior van loading requirements. All straps have a 4' fixed end as standard. Adjustable ends are sewn captivated.



Yellow Logistic Straps are 12' in Length



Gray Logistic Straps are 16' in Length

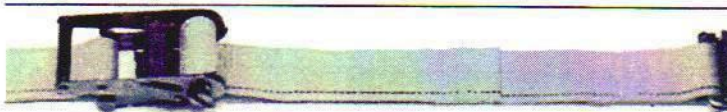


Blue Logistic Straps are 20' in Length

2" Logistic Straps with 811 Ratchet Buckle and 4900 Webbing



Part Number	Strap Length	End Hardware	Assembly Breaking Strength	Working Load Limit
641201	12'	Series E,A FE8306-1 Spring Fitting	3,000 lbs.	1,000 lbs.
641601	16'			
642001	20'			



641202	12'	Series E,A 43020-1 3-Piece Fitting	3,000 lbs.	1,000 lbs.
641602	16'			
642002	20'			



641203	12'	Series F 1831 Butterfly Fitting	1,250 lbs.	420 lbs.
641603	16'			
642003	20'			



641235	12'	FE8427-1 Plate Trailer Hook	2,200 lbs.	735 lbs.
641635	16'			
642035	20'			

2" Logistic Straps with 910 Cam Buckle and 4900 Webbing



Part Number	Strap Length	End Hardware	Assembly Breaking Strength	Working Load Limit
651201	12'	Series E,A FE8306-1 Spring Fitting	2,500 lbs.	835 lbs.
651601	16'			
652001	20'			



651202	12'	Series E,A 43020-1 3-Piece Fitting	2,500 lbs.	835 lbs.
651602	16'			
652002	20'			

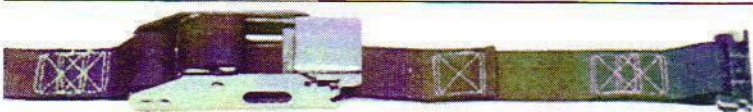


651203	12'	Series F 1831 Butterfly Fitting	1,250 lbs.	420 lbs.
651603	16'			
652003	20'			



651235	12'	FE8427-1 Plate Trailer Hook	2,200 lbs.	735 lbs.
651635	16'			
652035	20'			

1 3/4" Logistic Straps with 974 Overcenter Buckle and 1802 Webbing



Part Number	Strap Length	End Hardware	Assembly Breaking Strength	Working Load Limit
841211	12'	Series E,A FE8029-1 Spring Fitting	4,500 lbs.	1,500 lbs.
841611	16'			
842011	20'			

WARNING: Webbing straps must be protected when used on rough or sharp objects. Straps that are cut, worn or damaged shall not be used and shall be replaced immediately.

CARGO CONTROL

LOGISTIC TRACK

We offer a complete line of series E, A and F track designed to provide the attachment point for a wide variety of interior van cargo control systems.

Logistic track will accept all end fittings, sockets, beams and bars designed for use in series E, A and F track.

Series E and A track are offered standard in 10' (3 m.) length with special lengths available upon request.

Tracks can be attached with screws, rivets or by welding. Specific fastener size and/or mounting method should be determined by the vehicle manufacturer or a qualified installer. Care shall be taken to ensure that installation environments and materials do not create a potential for corrosion.

Series E Track Horizontal

Material: High strength steel; 12 gauge

Minimum Yield: 50,000 psi.

Finish: 43002 - Iron phosphate, green primer;
FE718-01 - Galvanized

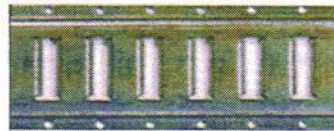
Weight: 16.6 lbs./7.5 kgs.

Length: 10 ft./3 m.

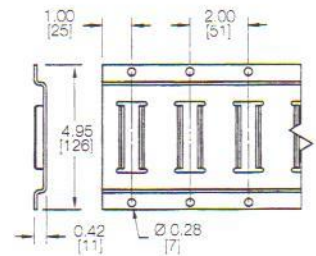
Item No. 45002325



1820 - Standard



7820 - Low Profile
No. 45001800



Series E Track Vertical

Material: High strength steel; 11 gauge

Minimum Yield: 50,000 psi.

Finish: Iron phosphate, green primer

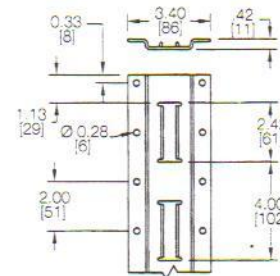
Weight: 14.2 lbs./6.4 kgs.

Length: 10 ft./3 m.

Item No. 45000350



2019



Heavy-Duty Series A Track Horizontal

Material: High strength steel; 11 gauge

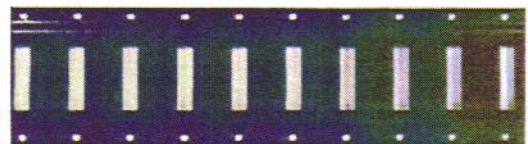
Minimum Yield: 50,000 psi.

Finish: Iron phosphate, green primer

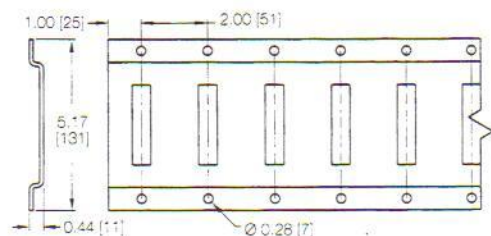
Weight: 21.1 lbs./9.6 kgs.

Length: 10 ft./3 m.

Item No. 45001795



FE702-01



WARNING: Welding galvanized material may form toxic fumes. Welding shall be done with adequate ventilation.

CARGO CONTROL

SAF-T-LOK BAR

SAF-T-LOK BAR



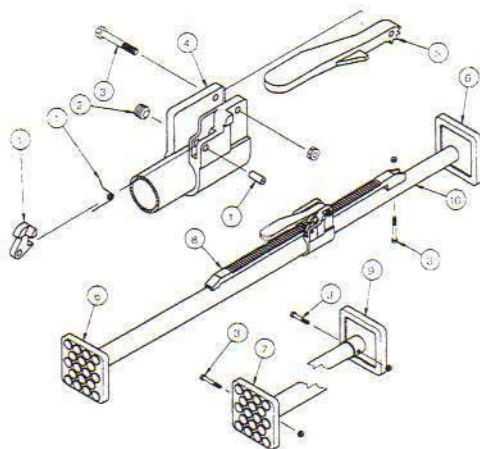
10082 - Steel Tube With Welded Foot

Saf-T-Lok bars are designed for economy and ease of operation. This bar is offered in galvanized steel tubing and features a steel rack, heavy-duty steel handle and cast aluminum housing. Molded rubber feet are welded to both ends of steel tubing and grip firmly to trailer walls.

NOTE: Cargo bars do not have load ratings due to varying conditions of trailer sidewalls.

10082 - Adjusts from: 89" to 105" Weight: 11.8 lbs./5.4 kgs.

Replacement Parts



Item No.	Part No.	Description
1	10139	Trigger Replacement Kit
2	10150	Set Screws
3	10122	Nut and Bolt for Feet, Handle and Rack
4	10125	Aluminum Housing with Lock Assembly
5	10129	Handle
6	10146	Weld-on Foot
7	10121	Bolt-on Foot for Large Tube
8	10131	Extension Rack
9	10123	Bolt-on Foot for Small Tube
10	10135	Small Tube with Welded Foot

CARGO CONTROL

SAF-T-BAR II™

SAF-T-BAR II™

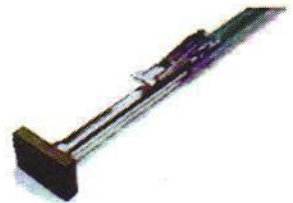
US Patent No. 4434970



10078 - Aluminum Tube

10072 - Steel Tube

Saf-T-Bar II™ can be quickly installed to restrain loads at any point in trailers. Bars are offered in either high-strength heat-treated aluminum tubing or galvanized steel tubing. Kinedyne's patented handle design permits the Saf-T-Bar II™ to be secured into position before the handle is locked. The bar features an easy one-hand release. Molded feet grip firmly to trailer walls yet won't scuff and will remain pliable even at low temperatures.

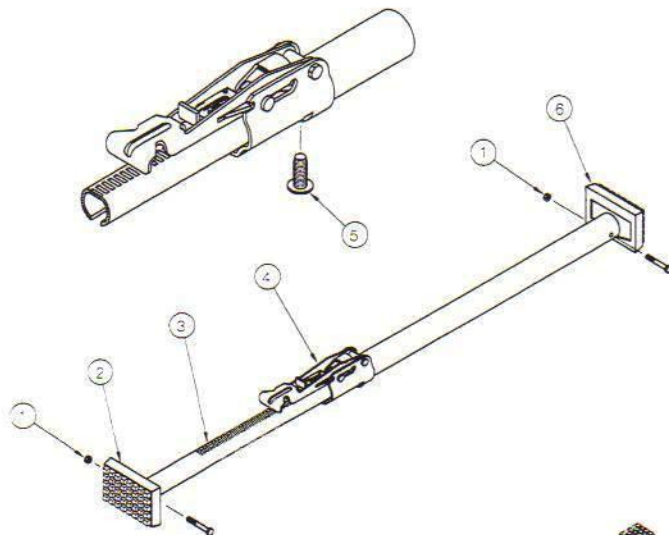


Handle Assembly

NOTE: Cargo bars do not have load ratings due to varying conditions of trailer sidewalls.

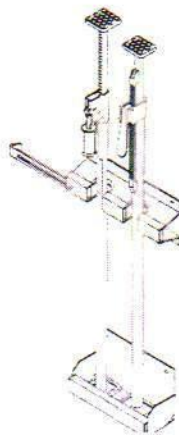
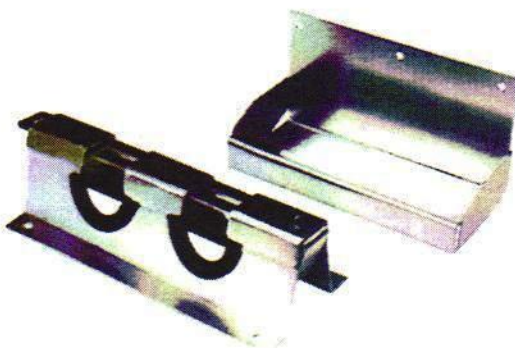
Item No. 45001170 **10078 - Adjusts from: 88" to 105"** **Weight: 8.6 lbs./3.9 kgs.**
10072 - Adjusts from: 88" to 105" **Weight: 12.1 lbs./5.5 kgs.**

Replacement Parts



Item No.	Part No.	Description
1	10122	Nut and Bolt for Foot
2	10053	Rack Tube Replacement Foot
3	10154	Rack Tube
4	10155	Handle Assembly
5	10156	Mounting Screw
6	10052	Large Tube Replacement Foot

NOTE: Nuts, bolts and mounting screws are not supplied with replacement feet or handle assemblies. Order separately.



10062 BARTENDER CARGO BAR HOLDER

- Designed to provide storage for various styles of load bars on the exterior of tractor cab
- May be locked with padlock to deter theft
- Foot Tray can accommodate both 2 x 4 and 4 x 4 size feet

CARGO CONTROL

SERIES F SHORING BARS

Series F Round Shoring Bar with Push-Button Adjustment



The 1816 series 1.66" diameter round shoring bar is made of galvanized steel tubing. It has a spring-loaded end that adjusts 5". Additional 4" increments of adjustment can be made with the easy to use push button mechanism.

Shoring/Horizontal or Vertical Rating: 500 lbs. uniformly distributed working load limit.

NOTE: Working load limits are $\frac{1}{3}$ of the ultimate breaking strength.

Item No. 45002475	1816-1 - Adjusts from: 79" to 93"	Weight: 14.7 lbs./6.7 kgs.
Item No. 45002455	1816-2 - Adjusts from: 92" to 106"	Weight: 16.6 lbs./7.5 kgs.
	1816-3 - Adjusts from: 100" to 114"	Weight: 18.3 lbs./8.3 kgs.

Heavy-Duty Series F Square Shoring Bar



The FE7495 series 2" square shoring bar is made of heavy wall steel tubing with zinc plated finish. It has a spring-loaded end that adjusts 4". Additional 2" increments of adjustment can be made by removing the roll pin, realigning the pin holes and replacing the pin.

Shoring/Horizontal or Vertical Rating: 1,000 lbs. uniformly distributed working load limit.

NOTE: Working load limits are $\frac{1}{3}$ of the ultimate breaking strength.

Item No. 45000575	FE7495-1 - Adjusts from: 79.5" to 95.5"	Weight: 20.5 lbs./9.3 kgs.
Item No. 45000580	FE7495-3 - Adjusts from: 88.5" to 104.5"	Weight: 22.3 lbs./10.1 kgs.



JB 101 HEAVY-DUTY SQUARE JACK BAR - PAINTED

- Designed to be secured into position quickly and easily
- Handle and trigger release are easy to operate even with gloved hands
- Molded rubber 4" x 4" feet are welded to both ends of the bar and grip firmly to walls

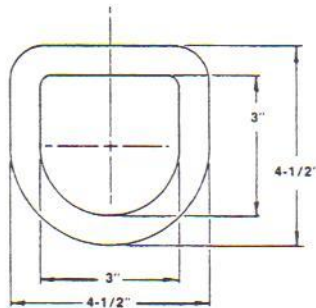
Adjusts from: 86" to 104"
Weight: 15.5 lbs./7.0kgs.

Standard Jack Bars are also available with hoop sets welded to the bar parallel with the handle housing.
Call for more information

WARNING: When used in the vertical position, the spring end must be up to avoid bouncing out of the track. Shoring bars shown on this page shall not be used in decking applications.

HARDWARE

LASHING RINGS



$\frac{3}{4}$ " diameter. Forged from C-1030 Steel.
Weight 1 $\frac{1}{2}$ lbs.

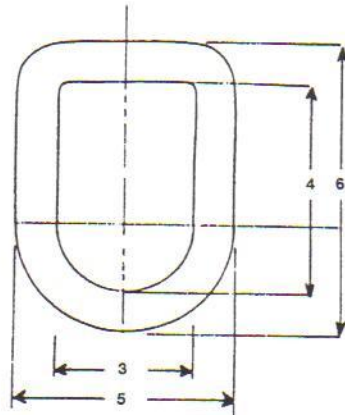
Load Capacity: 6,000 lbs.

Item No. 64002080

CLIP

1 $\frac{7}{8}$ " Wide x $\frac{3}{8}$ " Thick.

Item No. 64002085



1" diameter. Forged from C-1030 Steel.
Weight 4 lbs.

Load Capacity: 14,000 lbs.

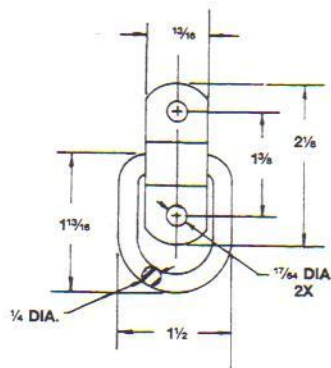
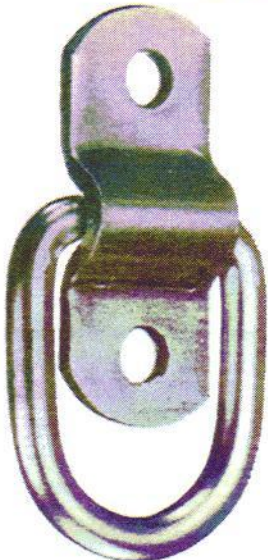
Item No. 64002050

CLIP

2" Wide x $\frac{3}{8}$ " Thick.

Item No. 64002085

LASHING RINGS AND CLIPS SOLD SEPARATELY



ROPE RING

Surface mounted ring and formed steel clamp.

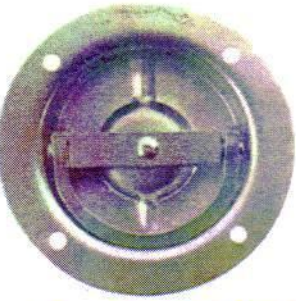
Zinc plated
Rated capacity: 1,200 lbs.
Weight: .12 lbs.

Item No. 64001885

All dimensions shown are nominal.

HARDWARE

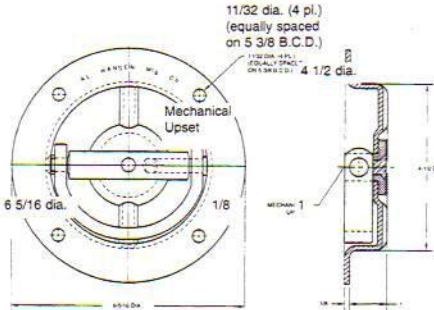
TIE DOWN RINGS



10-40 TIE DOWN

- Zinc finish
- Steel construction

Item No. 57000325

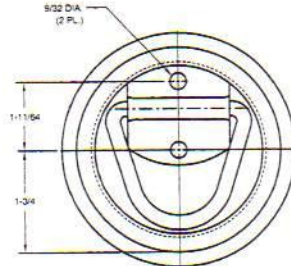


WELDED RINGS

Bright Finish

Item No. Size

46000805	1/4" x 1-1/2"
46000865	1/4" x 2"
46000812	1/4" x 3"
46000801	5/16" x 3"



39-F TIE DOWN WITH SPACER

- Zinc finish standard
- Steel/plastic construction

Item No. 57000950

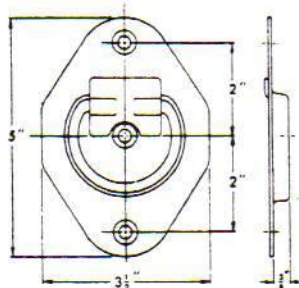
Item No. 57000975 - Spacer Only



RING HOLDER

1/4" Item No. 64001800

3/8" Item No. 64001475



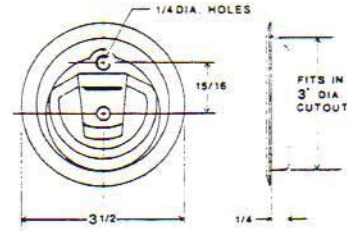
RECESSED ROPE RING NO. 601

- For use with 3/8" Plywood
- Pan recessed 3/8" to allow mounting direct to truck body or trailer body

Finish: Zinc plated

Weight: 1/2 lb.

Item No. 59001500



RECESSED ROPE RING

No. 701

- For 1/4" Plywood
- One piece construction assures strong retention of 1/4" diameter "D" ring
- Two mounting holes for 1/4" screws

Material: 16 gauge steel

Finish: Zinc plated

Item No. 59001505

Item No. 57000975 - Spacer

HARDWARE

"D" RING HANDLES

Flush handle with offset "D" Ring for ease of grip

One Point

Description	Non-Locking Lewisohn Item No.	Locking* Lewisohn Item No.
Zinc (L)	57003023	57004222
Stainless Steel - Right (L)	57003025	57004225
Stainless Steel - Left (L)	57003050	

Two Point

Chrome (L)	57003100	57003095
Zinc (L)	57003095	57003095
Chrome (S)	57003125	57003125
Stainless Steel (S)		57004305
(Center Control Only)		
Zinc (S)		57004315

Three Point

Stainless Steel (S)	57004330
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*Supplied with two keys

Note: 2 & 3 Point Lock Kit includes center control, #94 Rods and #90 bolts.

NON-LOCKING

79L Cup approximately 6¹/₈" diameter
Weight: approx. 1 lb. 3 oz.

Item No. 57002200 - Zinc
Item No. 57002225 - Chrome
Item No. 57002250 - Plain
Item No. 57002226 - Stainless Steel

79S Cup approximately 4⁷/₈" diameter

Item No. 57002335 - Zinc
Item No. 57002330 - Stainless Steel

LOCKING

279L Cup approximately 7¹/₁₆" diameter
Weight: approx. 1 lb. 8 oz.

Item No. 57003650 - Chrome
Item No. 57003675 - Stainless steel

279S Cup approximately 5³/₄" diameter

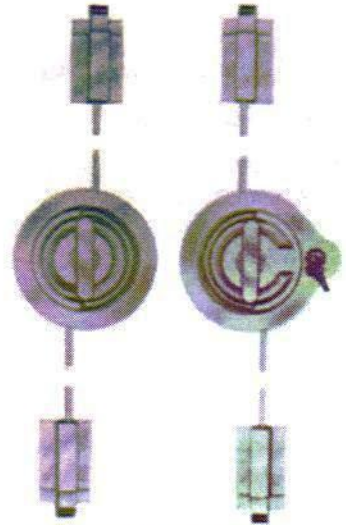
Item No. 57003700 - Stainless Steel

36" Rods
48" Rods

Item No. 57003175
Item No. 57003180

92

292



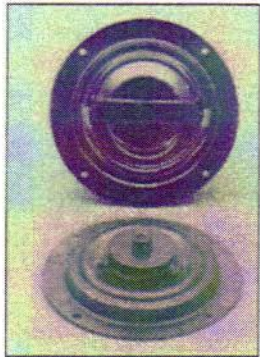
MEASUREMENT DATA

L indicates **LARGE HANDLE**
6-1/8" O.D. - 4-1/2" I.D. - 1-1/2" Deep

S indicates **SMALL HANDLE**
4-7/8" O.D. - 3-3/4" I.D. - 1/2" Deep

92-L	Chrome	57002900
292-L	Stainless Steel	57003725
292-L	Chrome*	57003725

*Off-Set Bolt



92



79



279

**Stainless Steel
Finish And
Kinked "D" Ring
Are Available**

FRACTIONS WITH DECIMAL AND METRIC EQUIVALENTS

CONVERSION CHARTS

Fraction	Decimal	Millimeters
1/64	.0156	.3969
1/32	.0313	.7938
3/64	.0469	1.1906
1/16	.0625	1.5875
5/64	.0781	1.9844
3/32	.0938	2.3813
7/64	.1094	2.7781
1/8	.1250	3.1750
9/64	.1406	3.5719
5/32	.1563	3.9687
11/64	.1719	4.3656
3/16	.1875	4.7625
13/64	.2031	5.1594
7/32	.2188	5.5563
15/64	.2344	5.9531
1/4	.2500	6.3500
17/64	.2656	6.7469
9/32	.2813	7.1438
19/64	.2969	7.5406
5/16	.3125	7.9375
21/64	.3281	8.3344
11/32	.3438	8.7313
23/64	.3594	9.1281
3/8	.3750	9.5250
25/64	.3906	9.9219
13/32	.4063	10.3188
27/64	.4219	10.7156
7/16	.4375	11.1125
29/64	.4531	11.5094
15/32	.4688	11.9063
31/64	.4844	12.3031
1/2	.5000	12.7000

Fraction	Decimal	Millimeters
33/64	.5156	13.0969
17/32	.5313	13.4938
35/64	.5469	13.8906
9/16	.5625	14.2875
37/64	.5781	14.6844
19/32	.5938	15.0813
39/64	.6094	15.4781
5/8	.6250	15.8750
41/64	.6406	16.2719
21/32	.6563	16.6688
43/64	.6716	17.0656
11/16	.6875	17.4625
45/64	.7031	17.8594
23/32	.7188	18.2563
47/64	.7344	18.6531
3/4	.7500	19.0500
49/64	.7656	19.4469
25/32	.7813	19.8438
51/64	.7969	20.2406
13/16	.8125	20.6375
53/64	.8281	21.0344
27/32	.8438	21.4313
55/64	.8594	21.8281
7/8	.8750	22.2250
57/64	.8906	22.6219
29/32	.9063	23.0188
59/64	.9219	23.4156
15/16	.9375	23.8125
61/64	.9531	24.2093
31/32	.9688	24.6063
63/64	.9844	25.0031
1	1.0000	25.4000