

# CARGO

# Catalogue

NZ 2023



Load Restraints &  
Ancra Specialised  
Systems





## LOAD RESTRAINT

Tiedowns.....	04
Winches.....	04
Tow Strops.....	04
Grade 70 Transport - Chain Kits	
Slip Hooks.....	05
Grab Hooks.....	05
Lug Links.....	05
Loadbinders.....	05
Logistics Track.....	06
Corner Protectors.....	07
Lifting Hooks & Chain	
Grade 80 Chain.....	07
Latchlock - Safety Hooks.....	07
Pinlock - Sling Hooks.....	07
Grab Hooks.....	07
Swivel Latchlock Hooks.....	07
End Links.....	07
Chain Connectors - Hammerlocks.....	07
Bow Shackles.....	08
Web Slings	
Flat Slings.....	08
Round Slings.....	08

## ANCRA SPECIALISED SYSTEMS

Auto Deck.....	09
Lift-A-Deck 2.....	10
Retract-A-Roll 4.....	11



# LOAD RESTRAINT CHAIN, LOADBINDERS



COMPLIES WITH AS/NZS 4380-2001& AS/NZS 4344-2001



## TIEDOWNS C/W HOOK & KEEPER

### PERFECT FOR SECURING GENERAL FREIGHT OF ALL TYPES.

Ancra Ratchet Buckle Loadbinders are made from the highest quality steel and passivated to resist abrasion and rust. Standard straps are fitted with wearsleeves and complete with quality fittings. The ratchet standard action adjusts the strap tension for a secure load when in transit.

PART NO.	TYPE	WEBBING	STRAP LENGTH	FITTINGS	LC (KG)
44557-7-5MTR	LOADBINDER	25mm	5m	Hook & Keeper	750 kg
44557-7-5MTR S HK	LOADBINDER	25mm	5m	S Hook	750 kg
50041-7-6MTR	LOADBINDER	35mm	6m	Hook & Keeper	1500 kg
50041-7-6MTR S HK	LOADBINDER	35mm	6m	S Hook	750 kg
50000-12-EDGE	LOADBINDER	50mm	9m	Hook & Keeper	2500 kg
50000-12-11MTR-EDGE	LOADBINDER	50mm	11m	Hook & Keeper	2500 kg
75000-12-EDGE	LOADBINDER	75mm	9m	Hook & Keeper	5000 kg
RT-TIED2.5T9MD	LOAD BINDER – REVERSE ACTION STANDARD HANDLE	50mm	9m	Hook & Keeper	2500 kg
RT-TIED2.5T9ML	LOAD BINDER – REVERSE ACTION LONG HANDLE	50mm	9m	Hook & Keeper	2500 kg
50000-12MAIN	MAIN STRAP ONLY	50mm	8.5m	Hook & Keeper	2500 kg

### ACCESSORIES

50391-10	STRAP WINDER
50409-10-1PK	Toss 'N Tie Strap



44557-7-5MTR



50391-10



50409-10-1PK



50000-12-EDGE

50041-7-6MTR

### PERFECT FOR TRAILER & TRANSPORT APPLICATION.

TRUST our Cargo Range. More than 50 years of quality workmanship. Ancra Australia offer an extensive range of winches in various sizes and capacities to suit your needs. All of our winches have a long life-span. They feature seamless solid-steel mandrels, high strength alloy pins and are passivated to resist abrasion

and rust. Our tie down straps offer unsurpassed performance, quality and dependability. They come with Protective Sleeves for further abrasion resistance. All components and assemblies are engineered from high quality materials and the webbing is constructed from advanced performance nylon and polyester. Complies with AS/NZS4380.



## WINCHES

### SLIDE ON WINCHES

PART NO.	TYPE	WIDTH	SPOOL W	FRAME H	FRAME D	BARE MASS	LC (KG)
49203-10	SINGLE BOSS	320mm	160mm	180mm	101mm	5.66 kg	3000 kg
49203-20	(with 9m STRAP)	50mm		c/w Hook & Keeper PLUS 2 x Wearsleeves			2500 kg
49203-10-RC	RATCHET CAP	335mm	160mm	180mm	102mm	5.96 kg	3000 kg
49203-20-RC	(with 9m STRAP)	50mm		c/w Hook & Keeper PLUS 2 x Wearsleeves			2500 kg
49203-20-11M-RC	(with 11m STRAP)	50mm		c/w Hook & Keeper PLUS 2 x Wearsleeves			2500 kg
43564-20-RC	(with 9m STRAP)	50mm		c/w Hook & Keeper PLUS 2 x Wearsleeves			2500 kg



49203-10

49203-20

49203-10-RC

49203-20-RC

43564-20-RC

PART NO.	DESCRIPTION	END 1	END 2
42313-12	COMBINATION BOX END	Box End	Flanged Mushroom Tip



## TOW STROPS

PART NO.	WEBBING	WIDTH	LENGTH	PLY	BREAK STRENGTH
TOW100	NYLON	50mm	6m	1 PLY	7500 kg
TOW200	NYLON	50mm	6m	2 PLY	15000 kg
TOW300	NYLON	50mm	9m	1 PLY	7500 kg
TOW400	NYLON	50mm	9m	2 PLY	15000 kg
TOW500	NYLON	105mm	6m	2 PLY	25000 kg
TOW600	NYLON	105mm	9m	2 PLY	25000 kg
TOW700	NYLON	150mm	6m	2 PLY	35000 kg
TOW800	POLYESTER	200mm	6m	2 PLY	48000 kg





COMPLIES WITH AS/NZS 4380-2001 & AS/NZS 4344-2001

## ANCRAC GRADE 70 TRANSPORT CHAIN CHAIN KITS

PART NO.	DESCRIPTION	CHAIN	FITTINGS	LC (KG)
40552-7.3MM-9M-GH	7.3mm CHAIN KIT BUCKET	Grade 70 - 9m x 7.3mm Chain	Winged Grab Hooks each end	3000 kg
40552-8.0MM-9M-GH	8.0mm CHAIN KIT BUCKET	Grade 70 - 9m x 8mm Chain	Winged Grab Hooks each end	3800 kg
40552-10.0MM-9M-GH	10.0mm CHAIN KIT BUCKET	Grade 70 - 9m x 10mm Chain	Winged Grab Hooks each end	6000 kg



## ANCRAC CHAIN GRADE 70

PART NO.	TYPE	DRUM SIZE: SMALL	DRUM SIZE: LARGE	LC (KG)
CHAIN 6.0MM	Grade 70 - 6mm Transport Chain	250m	625m	2300 kg
CHAIN 7.3MM	Grade 70 - 7.3mm Transport Chain	160m	430m	3000 kg
CHAIN 8.0MM	Grade 70 - 8mm Transport Chain	130m	350m	3800 kg
CHAIN 10.0MM	Grade 70 - 10mm Transport Chain	80m	220m	6000 kg
CHAIN 13.0MM	Grade 70 - 13mm Transport Chain	50m	-	9000 kg



## ANCRAC HOOKS

### SLIP HOOKS

Ancra houses numerous hook designs/configurations to suit many different applications. Ancra staff can advise on the most suitable hook types for any given application. Ancra chain and web hooks are manufactured and tested.

PART NO.	TYPE	SIZE	GRADE	LC (KG)
40456	SLIP HOOK	8mm	70	4000 kg
40457	SLIP HOOK	10mm	70	6000 kg
40458	SLIP HOOK	13mm	70	9000 kg



### GRAB HOOKS

PART NO.	TYPE	SIZE	GRADE	LC (KG)
40298W	WINGED GRAB HOOK	6mm	70	2300 kg
40299W	WINGED GRAB HOOK	8mm	70	4000 kg
40300W	WINGED GRAB HOOK	10mm	70	6000 kg
40454	WINGED GRAB HOOK	13mm	70	9000 kg



### LUG LINKS

PART NO.	TYPE	CHAIN SIZE	GRADE	LC (KG)
40463	LUG LINK	8mm	70	4000 kg
40464	LUG LINK	10mm	70	6000 kg
40465	LUG LINK	13mm	70	9000 kg



## ANCRAC LOADBINDERS WITH WINGED GRABHOOKS

PART NO.	TYPE	CHAIN SIZE	FITTINGS	LC (KG)
LB0302-6MM	RATCHET TYPE	6mm	Winged Grab Hooks	2300 kg
LB0302	RATCHET TYPE	7.3 - 10mm	Winged Grab Hooks	6000 kg
LB14058	RATCHET TYPE	13mm	Winged Grab Hooks	9000 kg
40466	LEVER TYPE	6mm	Winged Grab Hooks	2300 kg
49796-10	LEVER TYPE	7.3 - 10mm	Winged Grab Hooks	6000 kg
LB0501-6MM	RECOILESS TYPE	6mm	Winged Grab Hooks	2300 kg
LB0501	RECOILESS TYPE	7.3 - 8mm	Winged Grab Hooks	3800 kg
RT-L/BIND-AUSBIND	MAXIBINDER	8mm	Winged Grab Hooks	3800 kg
RT-L/BIND-AUSBIND10	MAXIBINDER	10mm	Winged Grab Hooks	6000 kg
50000-WD	WEBBING LOADBINDER	8mm	Winged Grab Hooks	3800 kg
50117-10	LEVER BINDER LOCKING CLIP	-	SECURES TWITCH HANDLE	-



COMPLIES WITH AS/NZS 4380-2001& AS/NZS 4344-2001

## LANCRA LOGISTICS TRACK

PART NO.	TYPE	LENGTH	LASHING
<b>LOGISTICS TRACK - SERIES F</b>			
ANC3532	SERIES F - LOGISTICS TRACK	3m	-
ANC3534	SERIES F - LOGISTICS TRACK	5.8m	-
40386-12	SERIES F - ROPE TIE OFF - BUTTERFLY FITTING	170mm	300 kg
40386-13	SERIES F - ROPE TIE OFF - 2 PIECE FITTING	170mm	300 kg
49439-11	SERIES F - SHORING BAR - Spring Loaded	2170 - 2570mm	227 kg
40921-12	SERIES F - BEAM SOCKET	105mm	-
ANC1021	SERIES F - END CAP FITTING	80mm	-

### LOGISTICS TRACK - SERIES F



40386-13



40386-12



40921-12



ANC1021



PART NO.	TYPE	LENGTH	LASHING
<b>LOGISTICS TRACK - SERIES E</b>			
ANC3542	SERIES E - LOGISTICS TRACK	3m	-
ANC3544	SERIES E - LOGISTICS TRACK	5.8m	-
40386-10	SERIES E - ROPE TIE OFF	170mm	600 kg
43638-51	SERIES E - DECKING BEAM	2360 - 2635mm	1000 kg
40921-10	SERIES E - BEAM SOCKET	110mm	-
ANC1020	SERIES E - END CAP FITTING	220mm	-
ANC1022	SERIES E - TRACK END PROTECTORS	130mm	-
XH8022-12PB/G	SERIES E - HEAVY DUTY TRACK RING	90mm	1000 kg
XH8023-12PB/G	SERIES E - SINGLE ANCHOR POINT BLACK	150mm	600 kg
XH8024-12PB/G	SERIES E - SINGLE ANCHOR POINT CHROME	150mm	600 kg

### LOGISTICS TRACK - SERIES E



40386-10



40921-10



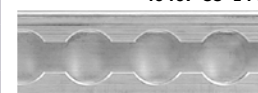
ANC1020



XH8022-12PB/G



40467-33-144



50362-11



### LOGISTICS TRACK - AIRCRAFT STYLE

40467-33-144	AIRCRAFT STYLE SEAT LOGISTICS TRACK	3.65m	-
50193-30-72.00	AIRCRAFT STYLE HEAVY-DUTY BEVELLED TRACK	1.8m	-
50112-10	SINGLE STUD TRACK FITTING - ALUMINIUM	60mm	900 kg
50112-20	SINGLE STUD TRACK FITTING - CAST	60mm	900 kg
50362-11	DOUBLE STUD TRACK FITTING - CAST	100mm	1100 kg
POA	CUSTOM TIEDOWNS C/W INTERNAL TRACK FITTINGS	-	-

### STAY BARS

CC-STAS	CARGO STAY BAR WITH RUBBER FEET	2280 - 2655mm	-
SL125	UTILITY STAY BAR	1020 - 1780mm	-



49439-11



43638-51



SL125



50112-10



50112-20

COMPLIES WITH AS/NZS 4380-2001 & AS/NZS 4344-2001

## ANCRA CORNER PROTECTORS

PART NO.	TYPE	LENGTH	MATERIAL
<b>RT-CNRBOARDHD1</b>	ANCRA HD Corner Board	1050mm	Plastic
<b>RT-CNRPRO</b>	CORNER PROTECTOR	100mm	Plastic
<b>RT-CNRPROS</b>	CORNER PROTECTOR	100mm	Steel
<b>RT-CNRPROSRB</b>	CORNER PROTECTOR	160mm	Steel and Rubber Backing
<b>50451-11</b>	CORNER BOARD - Placement Tool	From 4ft to 8ft Extension Pole	Polyethelene and Aluminium Weight: 1.9 kg



50451-11



RT-CNRPROS



RT-CNRBOARDHD1



RT-CNRPRO



RT-CNRPROSRB

## ANCRA LIFTING HOOKS & CHAIN

PART NO.	TYPE	CHAIN SIZE	GRADE	WLL
<b>GRADE 80 CHAIN</b>				
<b>40136IMP</b>	G80 CHAIN	7.1mm	GRADE 80	1600 kg
<b>40959IMP</b>	G80 CHAIN	8mm	GRADE 80	2000 kg
<b>40137IMP</b>	G80 CHAIN	10mm	GRADE 80	3200 kg
<b>40138IMP</b>	G80 CHAIN	13mm	GRADE 80	5400 kg
<b>LATCH LOCK - SAFETY HOOKS</b>				
<b>40371</b>	SAFETY HOOK	7.1 & 8mm	GRADE 80	2000 kg
<b>40372</b>	SAFETY HOOK	10mm	GRADE 80	3200 kg
<b>40373</b>	SAFETY HOOK	13mm	GRADE 80	5400 kg
<b>PINLOCK - SLING HOOKS</b>				
<b>40384</b>	SLING HOOK	7.1-8mm	GRADE 80	2000 kg
<b>40385</b>	SLING HOOK	10mm	GRADE 80	3200 kg
<b>40386</b>	SLING HOOK	13mm	GRADE 80	5400 kg
<b>GRAB HOOKS</b>				
<b>40379</b>	GRAB HOOK	7.1-8mm	GRADE 80	2000 kg
<b>40380</b>	GRAB HOOK	10mm	GRADE 80	3200 kg
<b>40381</b>	GRAB HOOK	13mm	GRADE 80	5400 kg
<b>SWIVEL LATCH LOCK HOOKS</b>				
<b>40375</b>	SWIVEL SAFETY HOOK	7.1-8mm	GRADE 80	2000 kg
<b>40376</b>	SWIVEL SAFETY HOOK	10mm	GRADE 80	3200 kg
<b>40377</b>	SWIVEL SAFETY HOOK	13mm	GRADE 80	5400 kg
<b>END LINKS</b>				
<b>40180</b>	ENDLINK	7.1-8mm	GRADE 80	2000 kg
<b>40181</b>	ENDLINK	10mm	GRADE 80	3200 kg
<b>403182</b>	ENDLINK	13mm	GRADE 80	5400 kg
<b>CHAIN CONNECTORS - HAMMERLOCKS</b>				
<b>40437</b>	CHAIN CONNECTOR	6mm	GRADE 80	1600 kg
<b>40836</b>	CHAIN CONNECTOR	7.1mm & 8mm	GRADE 80	2000 kg
<b>40837</b>	CHAIN CONNECTOR	10mm	GRADE 80	3200 kg
<b>40838</b>	CHAIN CONNECTOR	13mm	GRADE 80	5400 kg



40372



40385



40380



40376



40181



40837

COMPLIES WITH AS/NZS 4380-2001 & AS/NZS 4344-2001

## LANCRA BOW SHACKLES

PART NO.	TYPE	WLL	PIN DIAMETER
RT-YPB0.500	YELLOW PIN	0.5T	8mm
RT-YPB0.750	YELLOW PIN	0.75T	10mm
RT-YPB1.00	YELLOW PIN	1.0T	11mm
RT-YPB1.5	YELLOW PIN	1.5T	13mm
RT-YPB2.00	YELLOW PIN	2.0T	16mm
RT-YPB3.25	YELLOW PIN	3.25T	19mm
RT-YPB4.75	YELLOW PIN	4.75T	22mm
RT-YPB6.5	YELLOW PIN	6.5T	25mm
RT-YPB8.5	YELLOW PIN	8.5T	28mm
RT-YPB9.5	YELLOW PIN	9.5T	32mm
RT-YPB12	YELLOW PIN	12T	35mm



## LANCRA WEB SLINGS

SIZE	1T	2T	3T	4T	5T
<b>FLAT SLINGS</b>					
1.0m	FS-1T-1.0M	FS-2T-1.0M	FS-3T-1.0M	FS-4T-1.0M	FS-5T-1.0M
1.5m	FS-1T-1.5M	FS-2T-1.5M	FS-3T-1.5M	FS-4T-1.5M	FS-5T-1.5M
2.0m	FS-1T-2.0M	FS-2T-2.0M	FS-3T-2.0M	FS-4T-2.0M	FS-5T-2.0M
2.5m	FS-1T-2.5M	FS-2T-2.5M	FS-3T-2.5M	FS-4T-2.5M	-
3.0m	FS-1T-3.0M	FS-2T-3.0M	FS-3T-3.0M	FS-4T-3.0M	FS-5T-3.0M
4.0m	FS-1T-4.0M	FS-2T-4.0M	FS-3T-4.0M	FS-4T-4.0M	FS-5T-4.0M
5.0m	FS-1T-5.0M	FS-2T-5.0M	FS-3T-5.0M	FS-4T-5.0M	FS-5T-5.0M
6.0m	FS-1T-6.0M	FS-2T-6.0M	FS-3T-6.0M	FS-4T-6.0M	FS-5T-6.0M



SIZE	1T	2T	3T	4T	5T
<b>ROUND SLINGS</b>					
0.5m	RS-1T-0.5M	RS-2T-0.5M	RS-3T-0.5M	-	-
1.0m	RS-1T-1.0M	RS-2T-1.0M	RS-3T-1.0M	RS-4T-1.0M	RS-5T-1.0M
1.5m	RS-1T-1.5M	RS-2T-1.5M	RS-3T-1.5M	RS-4T-1.5M	RS-5T-1.5M
2.0m	RS-1T-2.0M	RS-2T-2.0M	RS-3T-2.0M	RS-4T-2.0M	RS-5T-2.0M
2.5m	RS-1T-2.5M	RS-2T-2.5M	RS-3T-2.5M	-	-
3.0m	RS-1T-3.0M	RS-2T-3.0M	RS-3T-3.0M	RS-4T-3.0M	RS-5T-3.0M
4.0m	RS-1T-4.0M	RS-2T-4.0M	RS-3T-4.0M	RS-4T-4.0M	RS-5T-4.0M
5.0m	RS-1T-5.0M	RS-2T-5.0M	RS-3T-5.0M	RS-4T-5.0M	RS-5T-5.0M
6.0m	RS-1T-6.0M	RS-2T-6.0M	RS-3T-6.0M	RS-4T-6.0M	RS-5T-6.0M





## AutoDeck AUTOMATIC TRAILER DECKING SYSTEM

Ancra Cargo introduced AutoDeck, an automated integrated decking system, which allows loading dock staff and drivers to automate the height of each beam at the push of a button for customised decking solutions.

### Decking at the push of a button

Advanced system that improves freight loading efficiency, reduces damage freight claims and maintenance costs, and improves driver and forklift operator's safety & satisfaction.

#### FASTER

- Beams are adjusted remotely. Forklift operator stays on forklift
- Load a truck 20% faster than with manual systems
- Efficient loading time improves customer service
- Reduced load cost per shipment

#### RELIABLE

- System will cycle up to 50 times on one battery charge
- AutoDeck will operate manually in the absence of power
- Rugged design means similar maintenance costs as manual systems

#### SAFER

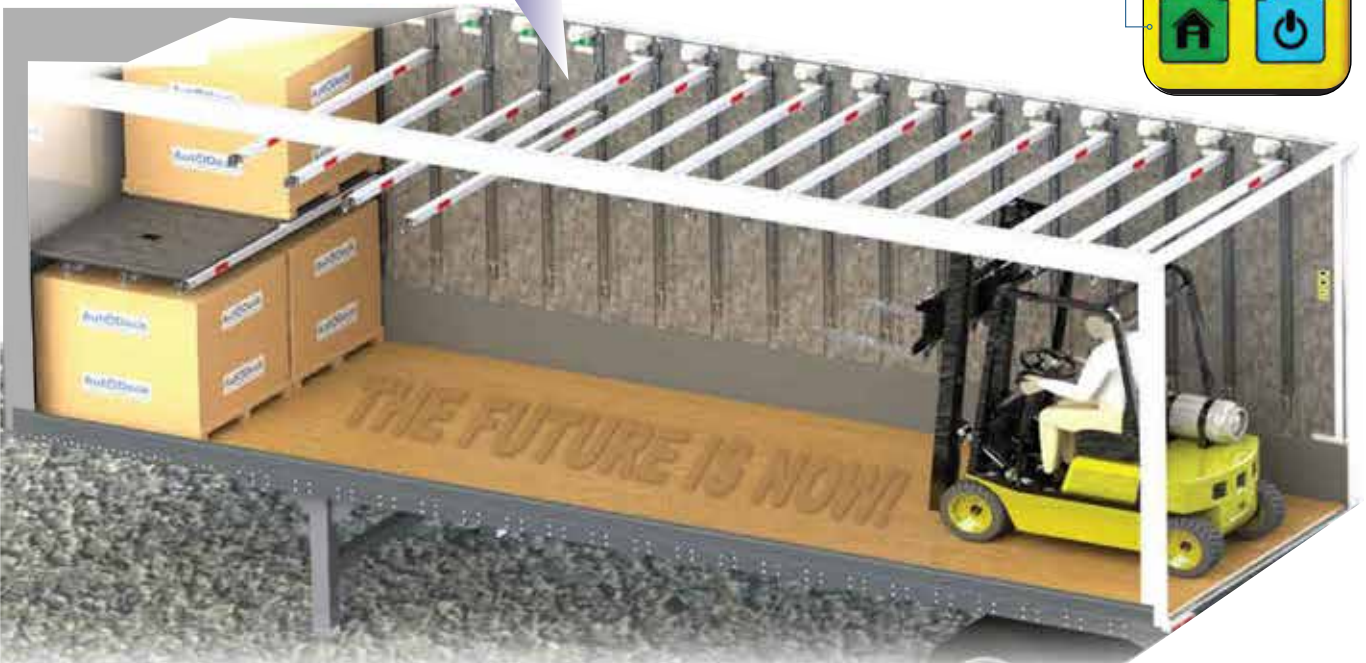
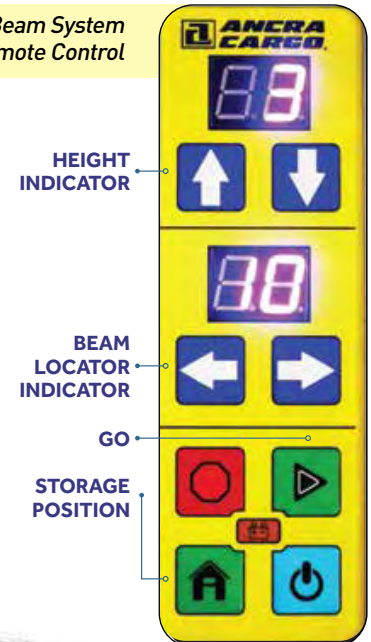
- No need to climb over freight to move beams
- Eliminate damaged freight caused by adjusting beams
- Beams disconnect from drive mechanism when contacting freight or persons to prevent damage or injury

#### EASIER

- Beams move into place at the push of a button
- Improved system utilisation increases revenue
- Trailer up time increased through proper system use



Automated Beam System controlled by Remote Control



**SEE THE VIDEO:** [www.ancracargo.com/product-category/engineered-products/decking-systems/autodeck/](http://www.ancracargo.com/product-category/engineered-products/decking-systems/autodeck/)

COMPLIES WITH AS/NZS 4380-2001& AS/NZS 4344-2001

## LAD-2 LIFT-A-DECK

**Improved INTERIOR VAN solutions in trailer and truck bodies places ANCRA ahead of the competition.**

Ancra Cargo, operating for over 50 years internationally, continues to deliver quality manufacturing, with its range of products within the field of van solutions and cargo management.

Ancra's motivation is to bring new products to the market that keeps your freight loading safe, free from injury and without compromising efficiency. The inclusion of the Lift-A-Deck 2 and Retract-A-Roll 3 systems meets the industry shortfall.

The Lift-A-Deck 2 (LAD-2) system aims to improve operator safety and productivity. It was developed and manufactured in the United States to find the solution to today's transport challenges. The LAD-2 system has since become the latest innovation in Ancra's reliability and quality of load management and safety.

The LAD-2 System features a high-strength design that is easy to configure and delivers exceptional performance, creating multiple decking platforms for palletised freight. The system starts with a solid foundation of narrow, low-profile, aluminium aircraft-style cargo track. The track's sloping shoulders reduce the chance of forklift damage and attach to the trailer's vertical structural posts every 16 or 24 inches, becoming an integral part of the sidewall structure.

"The LAD-2 load Maximising System promotes and enhances the stability of cargo throughout the trailer and ensures optimum use of the trailer's innate capacity. The system is adaptable for a wide variety of goods, including fragile products that need to be isolated or stabilised. The system easily accommodates freight items that otherwise cannot have other cargo stacked upon it, or pallets with products of varying dimensions and stability. It can help greatly reduce a fleets exposure to cargo-related CSA infractions." says Steven Lloyd, Ancra's Australian General Manager.

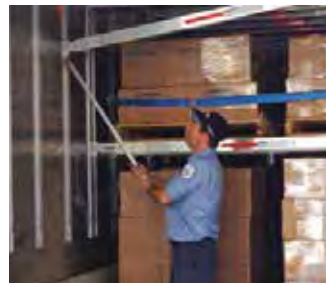
Beginning with your truck interior, we customise unique track configurations to suit your needs. Beams are easily moved by one operator and pushed to the roof for secure storage when not in use. The tracking system fits most trailers and the beams are so versatile that they adjust in one-inch increments.

To further the LAD-2 usability, there are a wide range of accessories to suit your needs such as beam stops, release bars, stud tie-offs, brackets and more safety items to assure you are in safe hands.

The most notable reason for using the LAD-2 system apart from safety is its ability to conform to your needs and ultimately maximise your profits.



Trailer system utilising both the Lift-A-Deck System and the Retract-A-Roll system.



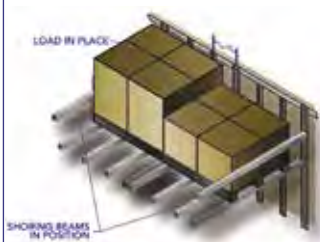
The LIFT-A-DECK System in place.



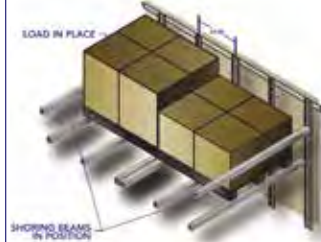
Cargo being restrained by the LIFT-A-DECK System beams.

## CONFIGURATIONS LIFT-A-DECK

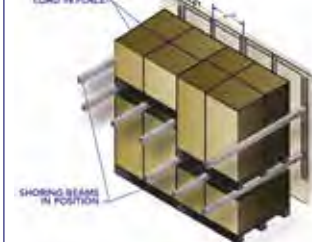
**SINGLE & DOUBLE SYSTEM  
ON 16 inch CENTRES**  
(DOUBLE-SINGLE-SINGLE-DOUBLE)  
+ Pallets rest on 4 individual beams



**SINGLE & DOUBLE SYSTEM  
ON 24 inch CENTRES**  
(DOUBLE-SINGLE-DOUBLE)  
+ Pallets rest on 3 individual beams



**SINGLE & DOUBLE SYSTEM  
ON 24 inch CENTRES**  
(DOUBLE-SINGLE-DOUBLE)  
+ Ability to Deck at multiple heights



**SINGLE & DOUBLE SYSTEM  
ON 16 inch CENTRES**  
(DOUBLE-SINGLE-SINGLE-DOUBLE)  
+ Ability to Deck at multiple heights





## ANCRA RAR-4 - RETRACT-A-ROLL 4

PART NO.	CONVEYOR WIDTH	CONVEYOR HEIGHT	CONVEYOR WEIGHT	INFLATED HEIGHT	ROLLERS	AXLE SPACING	CONVEYOR LENGTHS	LIFTING CAPACITY	BEARING CAPACITY	AIR PRESSURE	CONTROL BOX
RAR-4	107mm	70mm	10.7 kg/m	84mm	Dual sealed skate wheels	4", 6" or combination pitch	2.4m, 3m and 4m standard	671 kg/m	136 kg per Skate Wheel Rollers	30psi (2 bar)	Weatherproof Centralised controls

**FREIGHT GLIDES ON.....GLIDES OFF.**

**RAR 4 - IS A PNEUMATIC ROLLER TRACK SYSTEM**

### CARGO LOADING CONVENIENCE IN YOUR TRAILER.

Ancra's next generation pneumatic roller floor system uses retractable rollers to lift and slide containers to speed turnarounds. Loading and unloading is quicker, reducing handling time and lowering labor costs. Available for air freight or palletised freight, the system instantly converts back to a flat floor for general freight.

### ENGINEERED FOR LIGHT WEIGHT, HEAVY DURABILITY.

Steel top plate and rollers fend off forklifts. Lower sections are aluminum to reduce weight. All parts are easily accessed for inspection or repair. System is powered by pneumatics off the truck's existing air supply. Sealed bearings in skate wheels have lower rolling resistance and longer lifespan.

#### • EASY TO OPERATE

Low pressure pneumatic system runs off your truck's air supply. No other air supply is needed.

#### • EASIEST TO MAINTAIN

Hi-strength, 11-gauge stamped, interlocking steel top plates are easy to remove for maintenance, only being held in place with two screws.

#### • QUICKER Faster air bag deflation

#### • FAST OPERATION

Large 3/8" Air Lines Allow for the Quickest Inflation/Deflation on the Market

#### • EFFORTLESS

Improved roll resistance of the Dual Skate Wheels

#### • DUAL SKATE WHEEL ROLLER OPENING

Smaller opening in the top plate keeping debris from falling through



### SKATE WHEEL CONFIGURATIONS

#### WING MOUNT



#### BOTTOM MOUNT



#### • CONTROL BOX

Weatherproof with Centralised Controls



### RAR-4 PARTS BREAKDOWN





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