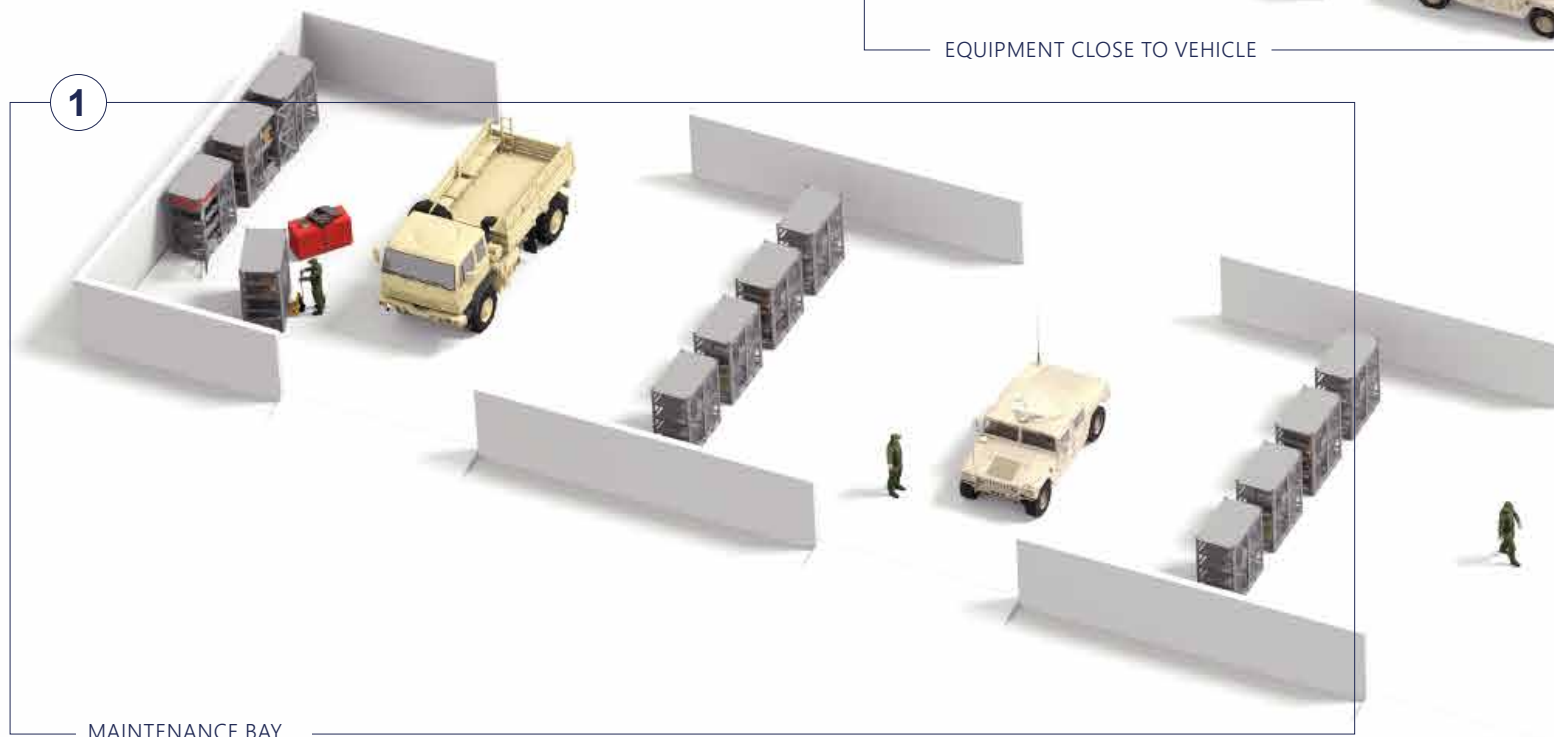


GROUND MAINTENANCE

ALWAYS READY.



LEAN MAINTENANCE

Incorporate SHARKCAGE into your ground maintenance operations to increase readiness and equipment availability using a lean approach. SHARKCAGE allows an adapt-on-the-fly approach, increasing efficiency by minimizing walking distance between storage and operations, improving security/accountability through the value chain and enabling flexible yet clear organization of storage areas (containers, the maintenance bay and storage room). Accomplish all of this in a deployable ready-to-go configuration.

1

INCREASE EQUIPMENT AVAILABILITY IN THE MAINTENANCE BAY

Maintenance operations are complex and require a wide range of special tools and expensive spare parts. By storing all equipment in SHARKCAGES, you have a secure storage solution that maintains accountability in the maintenance bay. The boxes can easily be removed from the cages, and carried to the maintenance area, or you can move the entire SHARKCAGE with the boxes still inside closer to the point of work to reduce unnecessary movement. Plan requirements for scheduled maintenance and pre-position material in SHARKCAGES, reducing preparation time. Seamlessly deploy and incorporate the same practices forward (train as you fight – fight as you train).

“Having tool boxes readily available for work within 15ft of the work effort saves a half work hour per day, per operator.”

-Maintenance officer

ORGANIZE BY PROCEDURE

Organize tools and spare parts in maintenance bays by specific maintenance procedures or work orders.

STANDARDIZE PROCEDURES

Perform maintenance the same way when deployed as at home station.

SECURE CONTENT

Reduce pilferage by securing valuable items inside the cages with a padlock. See-through grid ensures accountability and makes it easy to assess inventory levels and perform equipment inspections.



25%

IMPROVED EFFICIENCY
FOR MAINTENANCE



2

INCREASE STORAGE CAPACITY AND READINESS THROUGH

CONTAINER MANAGEMENT

Reduce the logistics footprint by organizing containers in an efficient manner. Find what you need when you need it by organizing small parts and equipment in Pull Out Boxes (POBs) mounted in SHARKCAGES. Improve readiness by planning loads and being prepared to deploy at all times.



2x

INCREASED CAPACITY
IN CONTAINER

DEPLOYABLE

As with every SHARKCAGE, the cages are deployable. Transport the entire container or cages individually on other military transportation platforms.

SECURITY

Each front panel in the cage can secure up to 9 POBs. By securing cages with different padlocks, different and individual access levels can be granted.

ACCOUNTABILITY

Storing specific items in specific boxes increases accountability. Bring the box out and take it with you if necessary.



3

REDUCE WALKING DISTANCE AND STORE **EQUIPMENT CLOSE TO VEHICLES**

Store equipment tied to the vehicle, as well as organizational and mission-specific material in a SHARKCAGE directly behind the vehicle to achieve greater accountability and readiness.

SAVE CONTAINER FOOTPRINT

Maximize the internal space of a TRICON II with two TACTICAL LOCKER MEDIUMS.

MAINTAIN EQUIPMENT AVAILABILITY AND ACCOUNTABILITY

Equipment is organized in TRICONs and all content is accessible at all times.

ALWAYS READY

With SHARKCAGES, your content is stored in a ready-to-go configuration. Be prepared for the next mission.

95%

REDUCTION IN
DAMAGED MATERIAL

4

INCREASE FLEXIBILITY AND SECURITY IN THE

STORAGE ROOM

For indoor storage, use the POBs in an organized manner so they may be stocked and switched with POBs that are used in the maintenance bay and motor pool. Since all SHARKCAGEs can be accessed from all sides with a forklift or pallet jack, the storage room can easily be reorganized to the desired configuration. Move cages out to the maintenance bay if necessary.

FLEXIBILITY

Move cages or reconfigure layout in minutes with a pallet jack.

SECURITY

Secure valuable tools and spare parts inside the cage to reduce pilferage.

OUTSIDE STORAGE

With the Stack Rack XXL, establish outside storage capacity. No tools needed to build the system.

“Most equipment is delivered on pallets and in cardboard boxes which are not suitable for deployment.”

Logistics officer

30%

REDUCTION IN
RESOURCES FOR PACKING

STORE WHEELS VERTICALLY

Enable compliance with vertical stacking requirement for pneumatic wheel and tire assemblies, both in storage and transport. Increases material handling safety and reduces damage during maintenance operations.



DESCRIPTION

The TACTICAL LOCKER has double doors secured by one standard padlock. The unique design ensures high capacity-to-weight ratio and maximum internal-to-external volume.

Shelves can be taken out, and the cage has multiple shelf positions.

SUITABLE FOR

Everyday access to tools, spare parts, dive gear and supplies, with the possibility of securing the equipment quickly.

SHARED
FEATURES



SC-TL-MD-2D-03

TACTICAL LOCKER SMALL

NSN: 8145-01-512-1023, PC: SC-TL-SM-2D-02

Size (W/D/H) 52/42/65 [in] | 132/106/165 [cm]
Weight 565lbs | 260kg
Capacity 5000lbs | 2250kg
Shelves Four levels



TACTICAL LOCKER I90

NSN: 8145-01-512-1025, PC: SC-TL-90-2D-02

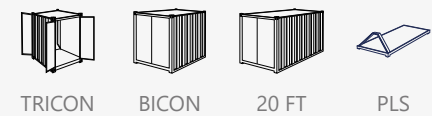
Size (W/D/H) 49/39/79 [in] | 125/100/200 [cm]
Weight 500lbs | 225kg
Capacity 4000lbs | 2000 kg
Shelves Four levels



TACTICAL LOCKER MEDIUM

NSN: 8145-01-512-0901, PC: SC-TL-MD-2D-03

Size (W/D/H) 70/41/79 [in] | 178/105/200 [cm]
Weight 900lbs | 355kg
Capacity 5000lbs | 2250kg
Shelves Three levels



TACTICAL LOCKER CWM

NSN: 8145-01-512-1015, PC: SC-CW-MD-2D-03

Size (W/D/H) 41/26/75 [in] | 105/67/191 [cm]
Weight 375lbs | 170kg
Capacity 3000lbs | 1350kg
Includes two shelves, bracing kit and wheels.

Integrated wheels with brake, which can be locked. Compatible with weapon storage accessories. Rolls through normal doors and fits TRICON, ISU90 and 20 FT containers.



DESCRIPTION

The TACTICAL LOCKER CW is made to fit in a 10ft (BICON) or 20ft container and use the blocking and bracing to keep an aisle open between the cages, even during transport. This makes it possible to use a standard container as a mobile warehouse and access equipment immediately after download or even during transit.

These cages are also popular outside the container because the depth is perfect for many storage situations and most content.

Shelves can be taken out and the cage has multiple shelf positions.

Some of these lockers come with panel doors that can be taken off, which is practical when space is limited or when the content is seldom secured. If the content should often be secured, a hinged door is better.

SUITABLE FOR

Storage inside containers, when aisle space is limited, or for storage situations outside the warehouse where the shallower depth is more suitable.

SHARED
FEATURES



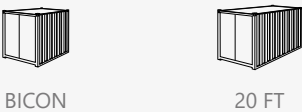
SC-CW-WW-3F-03



TACTICAL LOCKER FP CWL-

PC: SC-CW-WW-3F-03

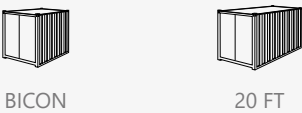
Size (W/D/H) 55/30/83 [in] | 140/75/210 [cm]
Weight 450lbs | 180kg
Capacity 4000lbs | 2000kg
Shelves Three levels



TACTICAL LOCKER CWL

NSN: 5410-01-499-0723, PC: SC-TL-WL-2D-03

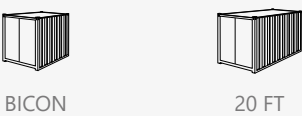
Size (W/D/H) 57/30/85 [in] | 145/75/216 [cm]
Weight 475lbs | 215kg
Capacity 4000lbs | 2000kg
Shelves Three levels



QUADLOCKER CWL

NSN: 8145-01-512-0919, PC: SC-TL-WL-QD-02

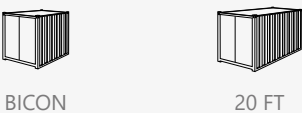
Size (W/D/H) 57/30/83 [in] | 145/75/210 [cm]
Weight 580lbs | 265kg
Capacity 5000lbs | 2250kg
Shelves One in each compartment.



TACTICAL LOCKER FP CWXL

NSN: 8145-01-512-1019, PC: SC-TL-XL-3F-03

Size (W/D/H) 76/30/86 [in] | 194/75/218 [cm]
Weight 610lbs | 275kg
Capacity 4000lbs | 2000kg
Shelves Three levels



TACTICAL BASKET



SC-BA-XL-GT-01 WITH VERTICAL DIVIDERS SC-BA-XL-00-22

SHARED FEATURES



TOP AND FRONT ACCESS



LOCKABLE COMPARTMENT

DESCRIPTION

The TACTICAL BASKET has a gas spring assisted top lid and front gate that are secured with one standard padlock.

The gate can be used to roll tents or covers into the cage, or to simplify walking into the cage when stacking equipment. The gate is also detachable.

The HALF GATE (HG) version has a gate which folds down. This makes it easier to access equipment inside the cage, especially if it is stacked. This gate is not detachable.

For all TACTICAL BASKETS we have both full and half gates available, but the version not listed here is in the *SPECIAL ORDER* section (p. 24).

SUITABLE FOR

Covers, tents, parachutes and other large items.



SC-BA-MD-HG-01 HALF GATE (HG)



SC-BA-XL-GT-01



4 EA SC-BA-MD-GT-01 IN A TRICON CONTAINER

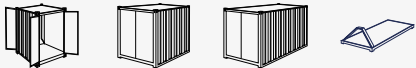
TACTICAL BASKET HG MEDIUM

NSN: 8145-01-512-0918, PC: SC-BA-MD-HG-01

Size (W/D/H) 70/41/39 [in] | 178/105/100 [cm]
Weight 400lbs | 180kg
Capacity 4000lbs | 2000kg
Dividers Available as accessory



HALF GATE



TRICON BICON 20 FT PLS

TACTICAL BASKET XL

NSN: 8145-01-499-0718, PC: SC-BA-XL-GT-01

Size (W/D/H) 84/52/43 [in] | 213/132/110 [cm]
Weight 660lbs | 275kg
Capacity 4000lbs | 2000kg
Dividers Available as accessory



FULL GATE



BICON 20 FT 463L

TACTICAL BASKET HG XXL

PC: SC-BA-XX-HG-01, NSN: 8145-01-499-0722

Size (W/D/H) 104/42/41 [in] | 264/106/105 [cm]
Weight 660lbs | 300kg
Capacity 3500lbs | 1750kg
Dividers Available as accessory



HALF GATE



BICON 20 FT 463L

THE ORIGINAL

SHARED FEATURES



PANEL DOORS



COLLAPSIBLE



AMMUNITION CERTIFIED



SC-CI-MD-3P-02

DESCRIPTION

THE ORIGINAL has a collapsible design, which can be assembled and dissassembled without tools. It has panels on both sides that are detached for accessing equipment in the cage. Each panel is locked individually with a standard padlock. The cage has multiple shelf positions.

SUITABLE FOR

Contingency and ammunition storage, deployment and container management.



LOCKABLE COMPARTMENTS



ORIGINAL SMALL

NSN: 8145-01-512-1022, PC: SC-ST-IF-3P-02

Size (W/D/H) 52/42/62 [in] | 132/106/158 [cm]
Weight 600lbs | 270kg
Capacity 5000lbs | 2250kg
Shelves Three levels



QUADCON 20 FT PLS 463L



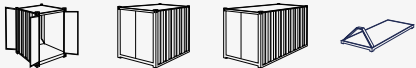
LOCKABLE COMPARTMENTS



ORIGINAL MEDIUM

NSN: 8145-01-562-0607, PC: SC-CI-MD-3P-02

Size (W/D/H) 70/41/79 [in] | 178/104/200 [cm]
Weight 650lbs | 290kg
Capacity 5000lbs | 2250kg
Shelves Three levels



TRICON BICON 20 FT PLS



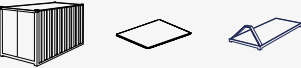
LOCKABLE COMPARTMENTS



ORIGINAL LARGE

NSN: 8145-01-512-0923, PC: SC-CI-LG-4P-02

Size (W/D/H) 84/43/85 [in] | 213/110/216 [cm]
Weight 960lbs | 440kg
Capacity 5000lbs | 2250kg
Shelves Four levels



20 FT 463L PLS



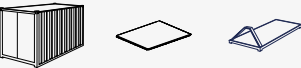
LOCKABLE COMPARTMENTS



ORIGINAL XXL

NSN: 8145-01-586-0404, PC: SC-CI-XX-4P-02

Size (W/D/H) 104/42/85 [in] | 265/107/216 [cm]
Weight 1300lbs | 590kg
Capacity 5000lbs | 2250kg
Shelves Four levels



20 FT 463L PLS

WHEEL STORAGE AND TRANSPORT



FEATURES



ADAPT TO WHEEL SIZE



VERTICAL STORAGE

SC-WS-LG-GT-01

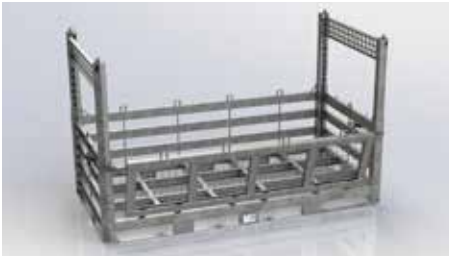
DESCRIPTION

The Wheel Storage and Transport (WST) I fits up to 6 ea HMMWV wheel assemblies while stacking two-high in a 20ft container, increasing the capacity of a 20ft container to 60 ea HMMWV wheel assemblies. The pivoting front gate, secured by two standard cargo straps, and adjustable side walls, enable fit for most military wheels.

We have developed an optional extender (SC-WS-LG-GT-61) for the largest wheels, of 52" and up.

SUITABLE FOR


Units and warehouses that store and deploy with large amounts of wheels. Enables compliance with vertical stacking requirement. Fits wheels up to 51" tall. With extenders (accessory), WST I fits wheels up to 74" tall.




WHEEL STORAGE AND TRANSPORT (WST) I

NSN: 8145-01-586-0408, PC: SC-WS-LG-GT-01


Size (W/D/H) 89/45/59* [in] | 226/115/150* [cm]
Weight 460lbs | 210kg
Capacity 4000lbs | 2000kg
*Adjustable height based on wheel size



20 FT



463L



PLS

WHEEL STORAGE AND TRANSPORT II



FEATURES



ADAPT TO WHEEL SIZE



VERTICAL STORAGE


SC-WS-HD-TP-01

DESCRIPTION

The WHEEL STORAGE AND TRANSPORT II was designed to accommodate run-flat MRAP wheels of up to 2,500lbs each, but is also used by units that have low quantities of wheels. The WST II secures the wheels by lowering the entire top construction to lock the wheels in place. The front gate slams shut and can be used to secure the wheels in storage for easier access.

SUITABLE FOR


Vertical storage and transportation of two large wheels from 35" to 54" in diameter and 2500 lbs each in compliance with vertical storage requirements for pneumatic wheels, according to the Joint Service Manual.




WHEEL STORAGE AND TRANSPORT (WST) II

NSN: 8145-01-512-0913, PC: SC-WS-HD-TP-01


Size (W/D/H) 44/55/67* [in] | 111/139/170* [cm]
Weight 400lbs | 175kg
Capacity 5000lbs | 2250kg
*Adjustable height based on wheel size



20 FT



463L



PLS

T-RAX STACK RACK

FEATURES



COLLAPSIBLE



TX-SR-XX-ST-02

DESCRIPTION

STACK RACK has two detachable end walls and detachable pallet stoppers in the back. It is assembled in minutes. Accommodates two pallets side by side, with ample room for slack. Collapsible to a height of 11", making it possible to fit 28 ea flat packed into a 20ft container and 80 ea into a 40ft container.

The STACK RACK comes with standard hot-dip galvanizing, like our other cages, but can be painted with red horizontally and blue vertically for increased safety in the warehouse.

Add a gridded back wall to prevent loose items falling off the back.

SUITABLE FOR

Temporary and deployed warehouses, but standard warehouses could also benefit from the flexibility of the STACK RACK.

Accommodates EURO pallets, US military standard pallets and most other common pallets in the US.



STACK RACK XXL+

NSN: 8145-01-512-1017, PC: TX-SR-XX-ST-02

Size (W/D/H) 115/44/60 [in] | 293/113/148 [cm]
Weight 350lbs | 150kg
Capacity 5000lbs | 2250kg
Stackable Four high



XXL+ GRID BACK WALL

NSN: 8145-01-512-0926, PC: TX-SR-XX-ST-22, ACCESSORY FOR STACK RACK XXL+

Size Fits the STACK RACK XXL
Weight 50lbs | 22kg
Description Assemble without tools. It will not fit inside the standard flatpack of the cage.

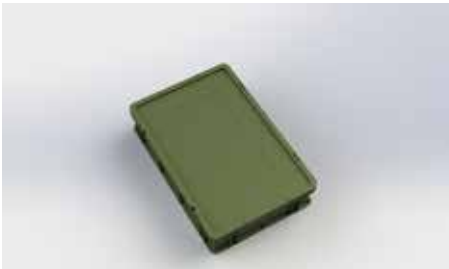


XXL+ VISIBILITY PAINT

PC: TX-SR-XX-ST-70, ACCESSORY FOR STACK RACK XXL+

Weight 7lbs | 3kg
Description Red horizontally and blue vertically. Paint added on top of the galvanization for same corrosion resistance as our other cages.



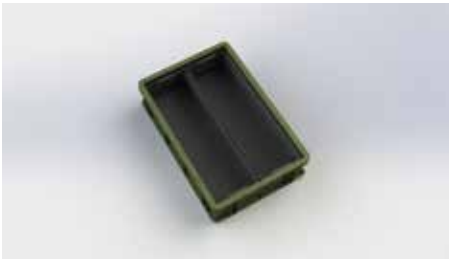


POB 6

PC: PB-60-40-06-02

Size (W/D/H) 16/24/6 [in] | 40/60/16 [cm]
Weight 6lbs | 3kg
Capacity 100lbs | 50kg
Includes Lid

Fits well in cages of this size:

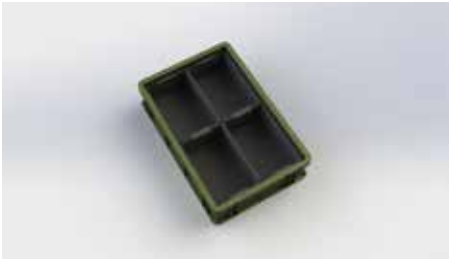


POB 6 WITH DIVIDER KIT 2 LONG

PC: PB-60-40-06-2L

Size (W/D/H) 16/24/6 [in] | 40/60/16 [cm]
Weight 9lbs | 4kg
Capacity 100lbs | 50kg
Includes Lid and removable dividers splitting the box into two long compartments.

Fits well in cages of this size:



POB 6 WITH DIVIDER KIT 4

PC: PB-60-40-06-4S

Size (W/D/H) 16/24/6 [in] | 40/60/16 [cm]
Weight 9lbs | 4kg
Capacity 100lbs | 50kg
Includes Lid and removable dividers splitting the box into four compartments.

Fits well in cages of this size:

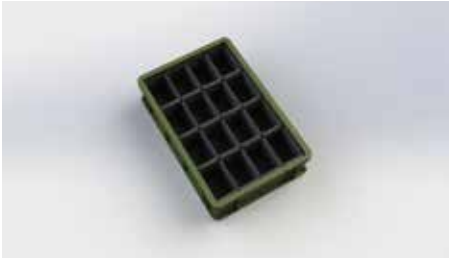


POB 6 WITH DIVIDER KIT 8

PC: PB-60-40-06-8S

Size (W/D/H) 16/24/6 [in] | 40/60/16 [cm]
Weight 10lbs | 4.5kg
Capacity 100lbs | 50kg
Includes Lid and removable dividers splitting the box into eight compartments.

Fits well in cages of this size:



POB 6 WITH DIVIDER KIT 16

PC: PB-60-40-06-16

Size (W/D/H) 16/24/6 [in] | 40/60/16 [cm]
Weight 10lbs | 4.5kg
Capacity 100lbs | 50kg
Includes Lid and removable dividers splitting the box into sixteen compartments.

Fits well in cages of this size:



POB 12

PC: PB-60-40-12-02

Size (W/D/H) 16/24/12 [in] | 40/60/29 [cm]
Weight 7lbs | 3.5g
Capacity 100lbs | 50kg
Includes Lid

Fits well in cages of this size:



PADDED DIVIDERS FOR SERIES 12 BOXES

PC: AB-00-CW-12-PD, FOR POB 12 AND ALUMABOX CW 12

Size (W/D/H) 16/24/6 [in] | 40/60/16 [cm]
Weight 2lbs | 1kg
Description Adjust spacing in the compartments by moving or removing some of the dividers.

Fits well in boxes of size 12



ALUMABOX CW 12

PC: AB-54-CW-12-01

Size (W/D/H) 16/24/11 [in] | 40/60/28 [cm]
Weight 10lbs | 4.5kg
Capacity 100lbs | 50kg

Fits well in cages of this size:



ALUMABOX M 10

PC: AB-54-MD-10-01

Size (W/D/H) 35/14/10 [in] | 90/36/25 [cm]
Weight 13lbs | 6kg
Capacity 100lbs | 50kg

Fits well in cages of this size:



WORKSTATION AND BOX-RACK

See the next page for product codes for these and more accessories



SC-TL-MD-2D-03 WITH BR-WS-04-03-81



SC-TL-WL-2D-03 WITH BR-WS-03-03-81



SC-TL-MD-2D-03 WITH BR-WS-04-03-81



SC-TL-MD-2D-03 WITH BR-WS-04-03-81

DESCRIPTION

The WORKSTATION or BOX-RACK can be added as an accessory to a TACTICAL LOCKER and works as drawers. Easily pull a box out and bring it to the operation. The sliding is made without moving parts, which makes it very durable even in wet or dusty environments.




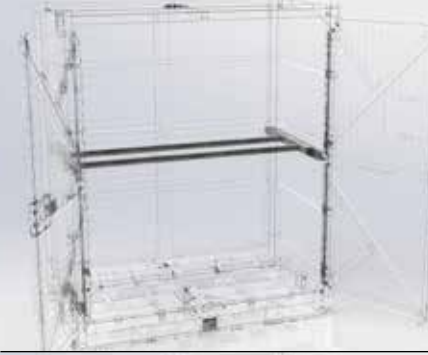

The WORKSTATION has a BOX-RACK and a fold-down or pull-out table. The MEDIUM WORKSTATION has a fold-down table and the CWL WORKSTATION table is pull-out.






The standard BOX-RACKs works with all the POB-6 boxes. BOX-RACK for POB-12 and ALUMABOX CW 12 are available on order.

The BOX-RACKS can also work without boxes to compartmentalize a section of the cage.

SUITABLE FOR

Small part storage.

TACTICAL LOCKER					TACTICAL LOCKER FP									TACTICAL BASKET			THE ORIGINAL							
LOCKER SIZE:					S	I90	CWL	M	CWL-									CWL	M	XL	XXL	M	L	XXL
PRODUCT CODE:					SC-TL-SM-2D-02	SC-TL-90-2D-02	SC-TL-WL-2D-03	SC-TL-MD-2D-03	SC-CW-WW-3F-03									SC-CW-XL-3F-03	SC-BA-MD-HG-01	SC-BA-XL-GT-01	SC-BA-XX-GT-01	SC-CI-MD-3P-02	SC-CI-LG-4P-02	SC-CI-XX-4P-02
	BOX-RACK 6			PR-RC-03-03-06				PR-RC-03-03-06	PR-RC-04-03-06															
	Description The BOX-RACK 6 is a cassette for POB 6 boxes allowing accesses to the bottom box without lifting the two above. Comes without boxes, add POB 6 to fill it up.									For 4x3 POB 6 boxes, totalling twelve boxes in one rack.														
	WORKSTATION			BR-WS-03-03-81 8145-01-512-1006	BR-WS-04-03-81 8145-01-499-0721					BR-WS-03-03-83	BR-WS-04-03-81													
	Description The BOX-RACK with work bench has a folddown or slide-out table which can be used for a computer, or to put the boxes on while accessing the equipment. Includes boxes.			Slide out table and 3x3 POB 6 boxes	Folddown table, 3x3 POB 6 boxes and an extra column of smaller boxes.				Slide out table and 3x3 POB 6 boxes	Slide out table and 4x3 POB 6 boxes.														
	STANDARD SHELF	SC-TL-SM-00-21	SC-TL-90-00-21	SC-TL-WL-00-21	SC-TL-MD-00-21			SC-CW-WW-00-21	SC-CW-XL-00-21			SC-BA-XL-GT-21												
	Description Add more shelves to your cage. The fixtures are included. For illustration, the picture shows the SHELF in a transparent cage.																							
	DUAL HANGER, SIDE-TO-SIDE	SC-TL-SM-00-25	SC-TL-90-00-25	SC-TL-WL-00-25	SC-TL-MD-00-25			SC-CW-WW-00-25	SC-CW-XL-00-25															
	Description Two steel tubes running from side to side of the cage. Can be rotated to work either as one hanger in the middle or two, evenly spaced from each side. For illustration, the picture shows the HANGERS in a transparent cage.																							
	CANTILEVER, BACK-TO-FRONT	SC-TL-SM-00-26	SC-TL-90-00-26	SC-TL-WL-00-26	SC-TL-MD-00-26			SC-CW-WW-00-26	SC-CW-XL-00-26			SC-BA-XL-GT-26												
	Description Steel tubes pointing towards the opening from the back. Perfect for vests and wetsuits, as well as cables. For illustration, the picture shows the CANTILEVERS in a transparent cage.																							

Product codes for accessories which fit the cages below														Product codes for accessories which fit the cages below, no value means it is not available																			
TACTICAL LOCKER										TACTICAL LOCKER FP				TACTICAL BASKET				THE ORIGINAL															
LOCKER SIZE:										CWL-		CWXL		M		XL		XXL		M		L		XXL									
PRODUCT CODE:										SC-TL-WW-3F-03		SC-CW-XL-3F-03		SC-BA-MD-HG-01		SC-BA-XL-GT-01		SC-BA-XX-GT-01		SC-CI-MD-3P-02		SC-CI-LG-4P-02		SC-CI-XX-4P-02									
<div></div> <div>DIVIDER WALLS</div> <div>Description Divide a TACTICAL BASKET vertically into two or more compartments.</div>																				SC-BA-MD-00-22		SC-BA-XL-00-22		SC-BA-XX-00-22									
<div></div> <div>BACK AND SIDE PLATES</div> <div>Description Back and side plates added inside the grid to reduce airflow, prevent equipment from getting stuck in the grid, limit visibility or to provide a different look.</div>												SC-TL-WL-QD-74								SC-BA-MD-GT-75		SC-BA-XL-GT-75		SC-BA-XX-GT-75									
<div></div> <div>CONTAINER BLOCKING AND BRACING</div> <div>Description Used to keep the center aisle open in a container, even during transport. This will enable a walkway and make all equipment accessible inside the container. Add one per cage.</div>														SC-CW-00-02-60 8145-01-499-0720				SC-CW-00-02-60 8145-01-499-0720		SC-CW-00-02-60 8145-01-499-0720													
<div></div> <div>COVERS</div> <div>Description Add a cover to protect equipment inside the cage against the elements. Access strapping points through openings in the cover. Dove gray is standard color.</div>										SC-TL-SM-CV-41 8145-01-512-1002		SC-TL-90-CV-41 8145-01-512-1005		SC-TL-WL-CV-41 8145-01-512-0935		SC-TL-MD-CV-41 8145-01-512-1003										SC-CI-MD-CV-41 8145-01-512-1003		SC-CI-LG-CV-41 8145-01-512-1004		SC-CI-XX-CV-41			
<div></div> <div>UNIVERSAL WHEEL KIT</div> <div>Description Four heavy-duty wheels which attach to the cage for increased mobility in the warehouse. Fits almost all SHARKCAGES.</div>										SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909				SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909		SC-AC-WH-GA-01 8145-01-512-0909	

SUCCESS STORIES

Several units have already been made fully deployable by implementing SHARKCAGES.

The SHARKCAGE chosen not only because it is deployable, but because of the benefits the cages add at home station. Lockable cages that can be moved around by pallet jack reduce pilferage and ensure flexibility to meet future demands. **Don't hesitate to contact one of our solution advisors to help you with your logistic challenges!**



visit www.sharkcage.com