



STORAGE LOGISTICS EQUIPMENT SPECIALIST



SHANGHAI BETIS LOGISTICS EQUIPMENT CO., LTD.

 No. 38 Huruan Road, Zhelin Town, Fengxian District city, Shanghai 201490

 021-31425286 400-058-0688

 Frankfang@y-duo.com

 www.betis-sh.com

SHANGHAI BETIS LOGISTICS EQUIPMENT CO., LTD.



IMAGINATION
EXTENDED
ON
UNBINDING

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金属单元器具

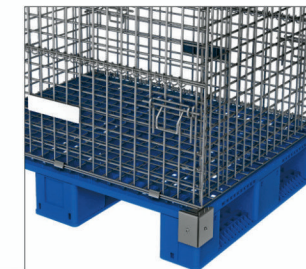
METAL UNIT

金属容器
Metal Containers

仓库笼
Mesh pallet



可折叠金属网箱
Foldable metal mesh container



可折叠金属铁板箱
Foldable metal solid container

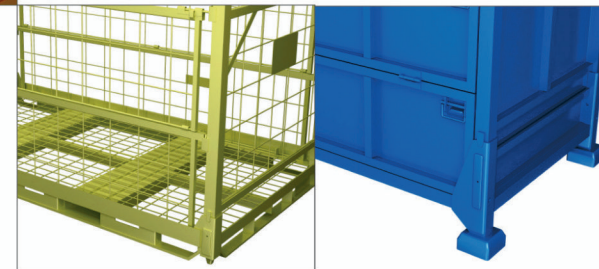
L型物流笼车
L-Roll Cage



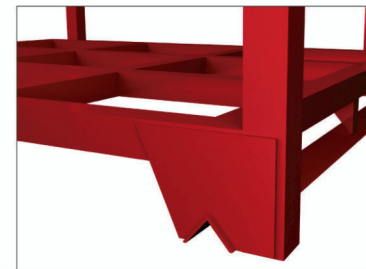
可折叠欧式金属网箱
Foldable Euro-style metal mesh container



可折叠金属网箱
Foldable metal mesh container



可折叠金属铁板箱
Foldable metal solid container



巧固架
Movable goods rack

IMAGINATION
EXTENDED
ON
UNBINDING



大型钢质周转箱
Large steel handling container

L-Roll Cage



1

L-Roll Cage

Application

- L shape after folding, saving space
- Ensuring security of workers and goods during moving.
- easy to check goods by display plate.
- Powder coating surface, beautiful and durable
- hang ground pipe as stopper, easy to load and unload goods

Application

Used in supermarket, food, electron, machiney, autoparts, and manufacturing industries for material storage, handling, and distribution.



Folding & Unfolding Process Diagram

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L-Roll Cage

Specification

Mode	External dimension WxDxH(mm)	Internal dimension WxDxH(mm)	Weight (kg)	Load (kg)	Capacity (m ³)	Surface treatment	Color	Packing Qty	
								40GP	20GP
BTS-RB1001	800x600x1450	740x540x1220	37	500	0.48	Powder coating	Orange	150	73
BTS-RB1002	800x600x1700	740x540x1470	41	500	0.58	Powder coating	Orange	150	73
BTS-RB1003	850x650x1700	790x590x1470	43	500	0.68	Powder coating	Orange	150	73
BTS-RB1004	950x800x1700	890x740x1470	50	500	0.95	Powder coating	Orange	124	64
BTS-RB1005	1100x800x1700	1040x740x1470	53	500	1.12	Powder coating	Orange	110	50

Casters: 6", silent rubber wheel, 2 swivel casters and 2 swivel casters with brake

More non-standard items can be customized for your needs.

Customizing Roll Cage According To Your Requirements



roll cage with mesh panel at the bottom Suitable for storage and transportation of lightweight box-packaged goods

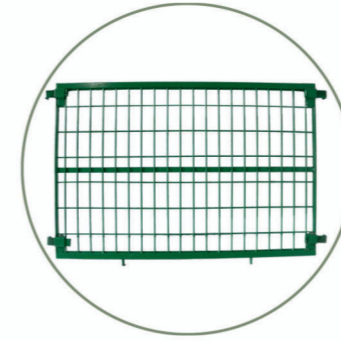


roll cage with steel plate level Applicable to the storage and transportation of classified products and products which can not be pressed

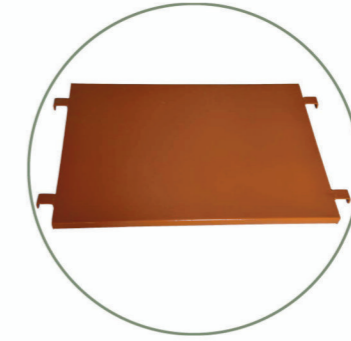


roll cage for frozen insulation Suitable for the storage and distribution of cold drink and other low-temperature

Optional Accessories



mesh panel level



steel panel level

3

L-Roll Cage



Trolley with Front Hanging Door Easy to operate, suitable for express distribution and other cargo transportation.



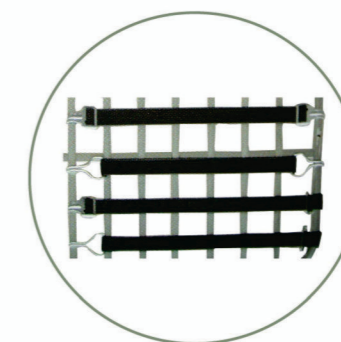
Double-door-Trolley Suitable for goods transport in supermarkets, logistics center, and other places

4

L-Roll Cage

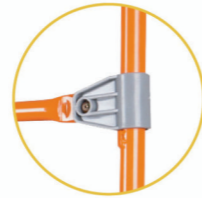


Front Hanging Door



Rubber Strap

Roll Cage with Plastic Pallet



Resin Fixing Part B for Hanging Rod



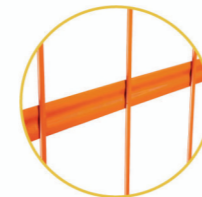
plastic pallet bottom



Resin Fixing Part A for Hanging Rod



swivel caster with brake



Lightweight reinforcing rib more solid



Clamping piece galvanized externally

5

New roll cage with plastic pallet

Features

- The Plastic Pallet Roll cage plays an important role in the production-oriented enterprise. Flexible use of this tool can greatly improve the efficiency in the whole process from raw material incoming to finished products leaving.
- This design is widely used for cargo distribution in a lot of fields, such as food, electronic, logistics, etc.

Specification

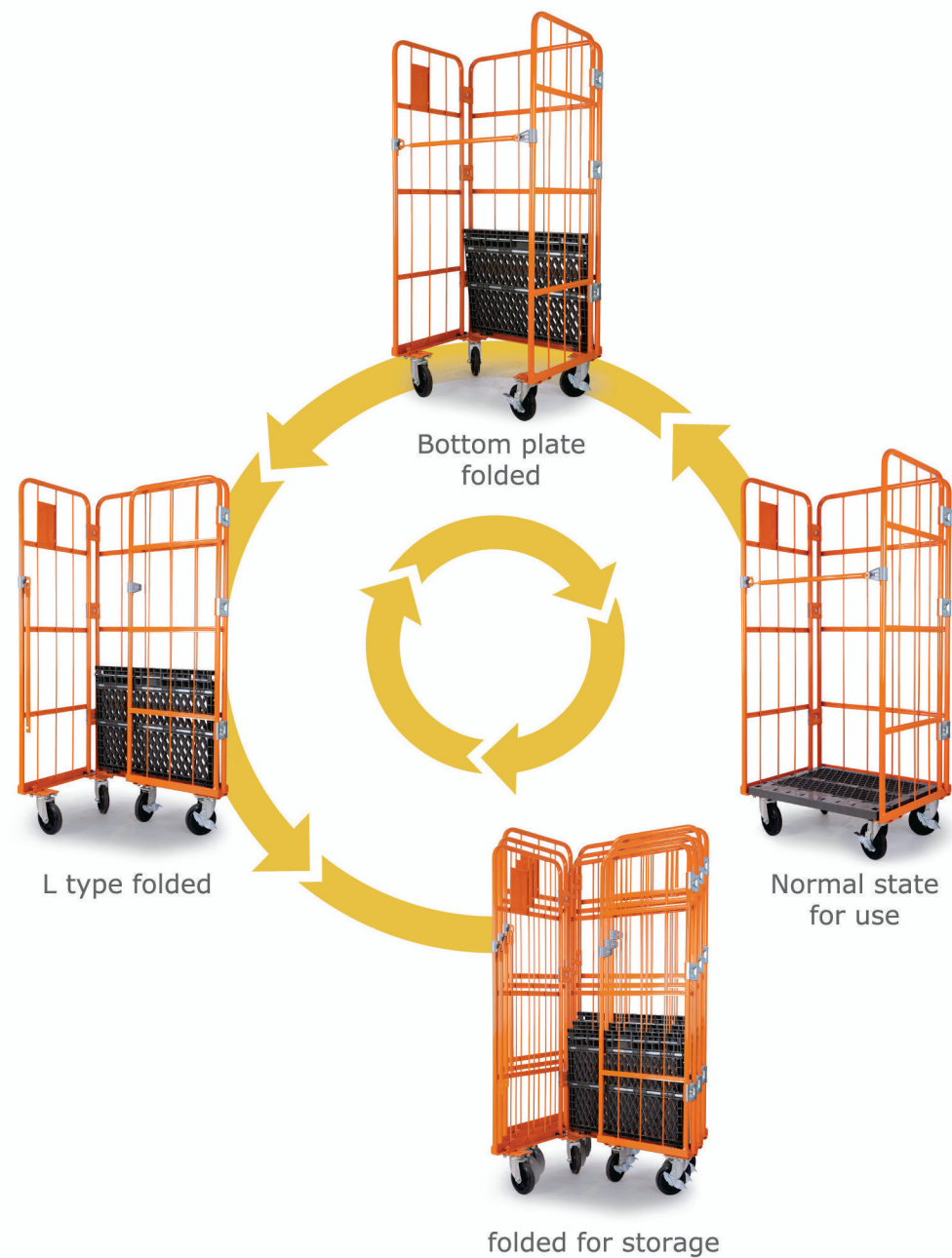


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New roll cage with plastic pallet

Mode	External dimension WxDxH(mm)	Internal dimension WxDxH(mm)	Weight (kg)	Load (kg)	Capacity (m ³)	Surface treatment	Color	Packing Qty	
								40GP	20GP
BTS-RB1003P	850x650x1700	790x590x1450	40	500	0.68	Powder coating	Orange	150	73
BTS-RB1005P	1100x800x1700	1040x740x1460	49	500	1.12	Powder coating	Orange	110	50

Casters: 6", silent rubber wheel, 2 swivel casters and 2 swivel casters with brake

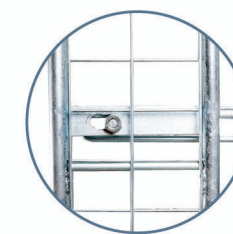


folded for storage

Features

- Compared with metal bottom plate, the resin bottom plate is lighter and has better air permeability and drainage.
- The adoption of reinforcing rib structure ensures the stability of the plastic pallet roll container while realizing lightweighting.
- The linkage design of bottom plate and pin lever makes this wire mesh product easy and reliable to operate.
- The bottom plate is reinforced by the cylindrical metal tubes and its weight-bearing capacity is improved.
- The bottom plate with the high-quality rubber wheel achieves quietness.
- The mounting plate of the caster adopts a reinforcing rib structure which increases the strength of the plate and reduces costs.
- The surface treatment of powder coating makes the plastic pallet roll container beautiful and durable with long service life.
- Custom products are available as per customer needs.

Euro-style Mesh Roll Cage



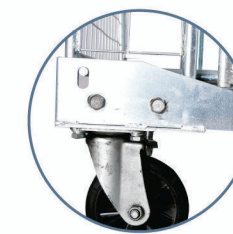
Turning part



top lid



gate latch



reinforcement part for caster mounting plate

Application

Widely used in supermarket, tobacco and other industries for storage, transport and distribution.



collapsible when no loading



nestable storage when no loading

Features

- Europe an style structure, meeting different use requirements.
- Mesh design in all four sides and the top cover, anti-theft, making cargo transportation safe.
- U-shaped bottom frame, more stable.
- Integrated mounting plate, high structural strength.
- Galvanized surface, beautiful and durable.
- Folded and nested for storage, easy to operate.

Specification

Mode	External Dimensions W×D×H (mm)	Internal Dimensions W×D×H (mm)	Weight (kg)	Load (kg)	Capacity (m ³)	Surface treatment	Structural form	Packing Qty	
								40GP	20GP
BTS-RUM01	725×810×1650	660×750×1350	61	500	0.67	Galvanizing	with partition plate	141	63

Casters: 6", PU wheel, 2 swivel casters and 2 swivel casters with brake

Euro-style Roll Cage (Standard)

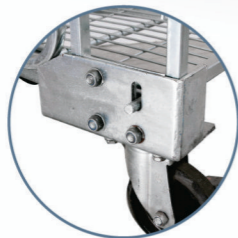


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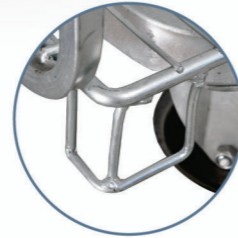
Euro-style Mesh Roll Cage



stopper for left and right frame



reinforcement part for caster mounting plate



anti-collision part



steel hook as stopper for level panel

Application

The standard Euro roll container is widely used for distribution in the supermarkets, circulation link in the food industry, and other fields.

Beautiful

Safe

Durable



Folding Process Diagram

Features

- European style structural design, meeting different demand.
- U-shaped bottom frame, more stable when loading.
- Easy to fold, saving storage space.
- Anti-collision design at the bottom, preventing goods from being damaged.
- High-quality casters, noiseless, labor-saving, and durable.
- Zinc coated surface, beautiful and durable.

Specification

Mode	External Dimensions W×D×H (mm)	Internal Dimensions W×D×H (mm)	Weight (kg)	Load (kg)	Capacity (m ³)	Surface treatment	Structural form	Packing Qty	
								40GP	20GP
BTS-RU01	720×810×1650	660×780×1400	49	500	0.72	Galvanizing	with partition plate	150	69

Casters: 6", PU wheel, 2 swivel casters and 2 swivel casters with brake.

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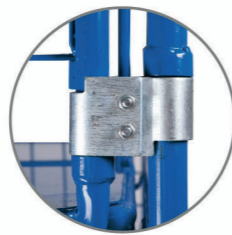
Euro-style Mesh Roll Cage

Roll Cage with Mesh Wall



locating pin

Preventing bottom plate moving.



connection part for mesh panel connecting



steel level plate



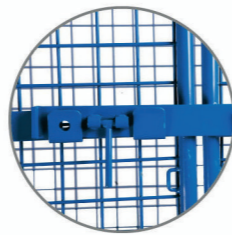
doors

4 doors , 50x50 mesh panel , easy to sort and stop goods.



Hinge

ensuring the door to rotate 270 degree.



gate latch

self-lock, preventing latch moving when roll cage will be knocked , ensuring the security .

Application

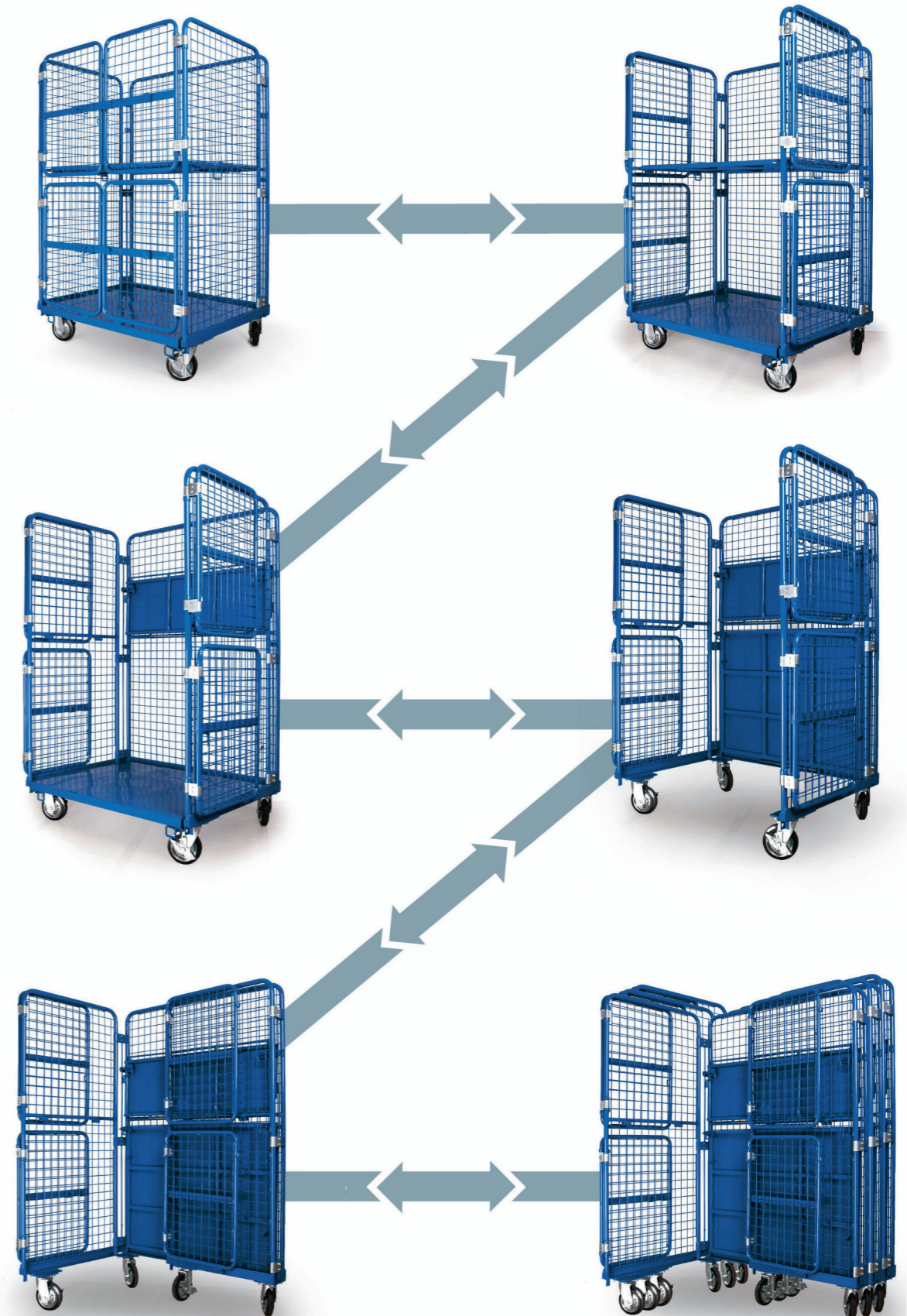
- Used in postal, medicine, commercial and so on for storage and transportation.

Specification

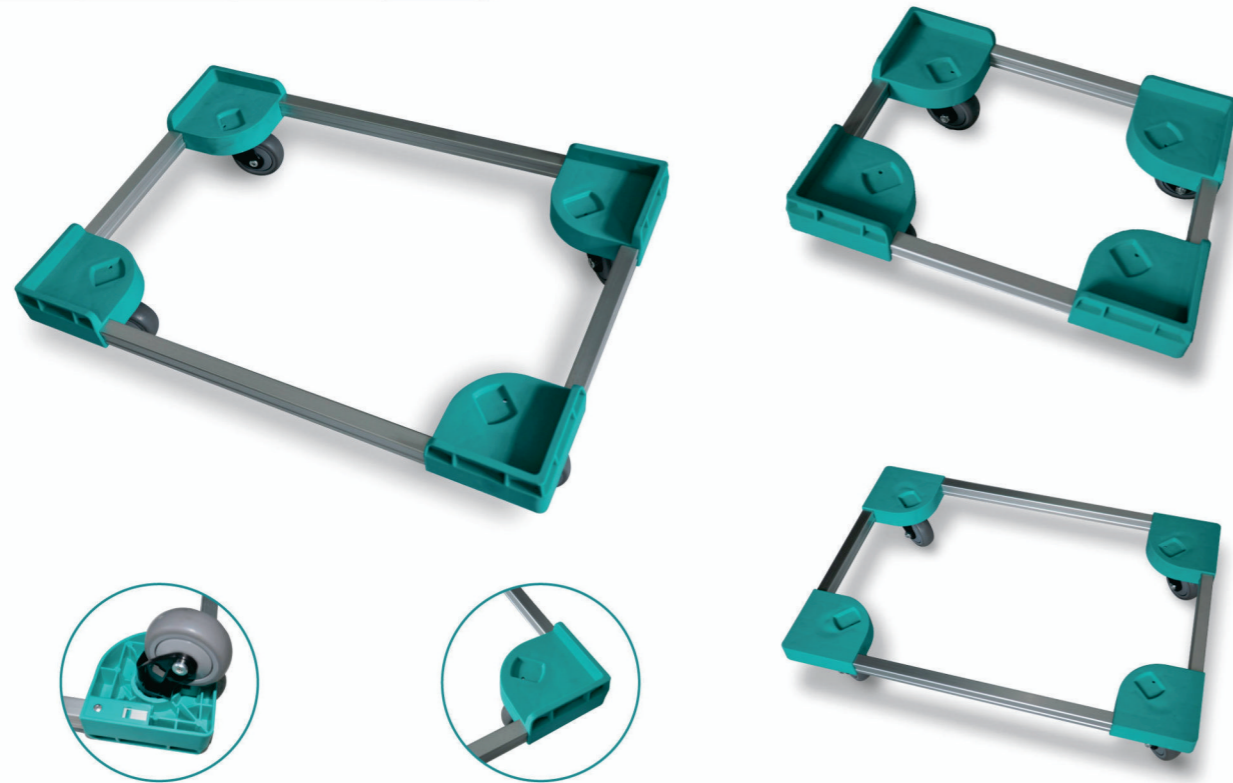
Mode	External dimension W×D×H (mm)	Internal dimension W×D×H (mm)	Weight (kg)	Load (kg)	Capacity (m ³)	Surface treatment	Structural form	Packing Qty	
								40GP	20GP
BTS-RB1180M	1100×800×1700	1040×740×1460	95	500	1.12	Powder coating	with partition 4 door	100	50

6" , rubber silent wheel, 2 swivel casters and 2 swivel casters with brake .

Folding Process Diagram



Dollies



back of plastic connecting part TPR Caster



plastic connecting surface (flat surface is also for you)

Features

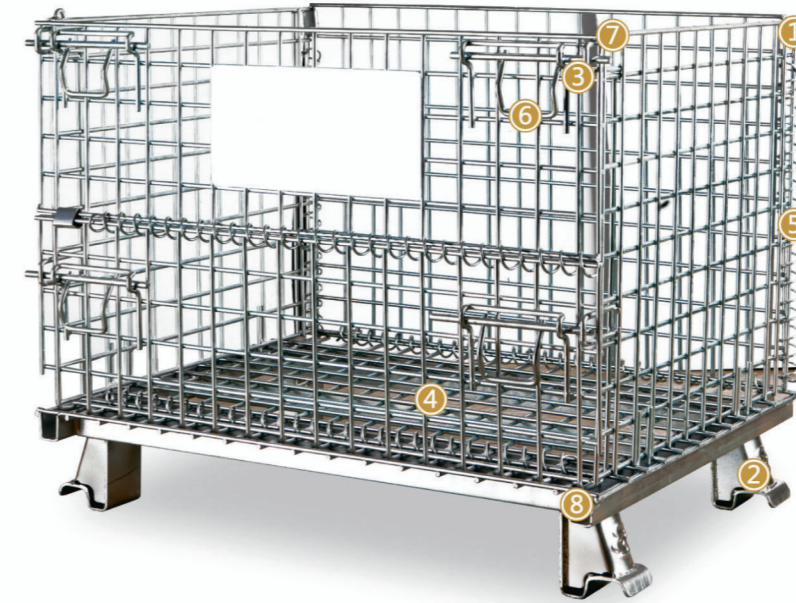
- made of aluminium beams, connecting parts and casters easy to install and detach.
- stackable for storage when no loading.
- customizing all kinds size according to your requirement.



Specification

Mode	External dimension L×W (mm)	Internal dimension L×W (mm)	Box Size L×W (mm)	Weight (kg)	Load (kg)	Casters	Materials
AC-50	564×400	540×376	530×366	2.0	150	Nylon caster housing 3" TPR casters	PP Connecting part aluminium beam
AC-75	684×474	660×450	650×440	2.2	150	Nylon caster housing 3" TPR casters	PP Connecting part aluminium beam
AC-43	430×330	406×306	400×300	1.8	150	Nylon caster housing 3" TPR casters	PP Connecting part aluminium beam
AC-64	630×430	606×406	600×400	2.1	150	Nylon caster housing 3" TPR casters	PP Connecting part aluminium beam

Wire mesh pallet



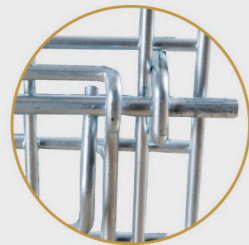
① Steel clasp strengthening connection between mesh panels



② Special supporting leg structure, with a mark of Double Three

Specification

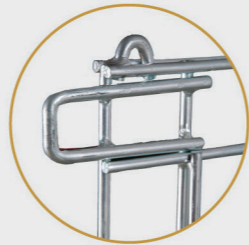
Model	Nominal Size W×D×H (mm)	External Dimension W×D×H (mm)	Internal Dimension W×D×H (mm)	Mesh (mm)	Wire (mm)	Weight (kg)	Loading (kg)	Volume (m ³)
BTS-A-3	800×600×640	820×620×655	750×550×500	50×50	6.0	32	500	0.21
BTS-A-4	1000×600×640	1020×620×655	950×550×500	50×50	6.0	37	1000	0.26
BTS-A-5	1000×800×840	1020×820×855	950×750×700	50×50	6.0	49	1200	0.5
BTS-A-6	1200×800×840	1220×820×855	1150×750×700	50×50	6.0	55	1200	0.6
BTS-A-7	1200×1000×890	1220×1020×905	1150×950×750	50×50	6.0	65	1500	0.82
BTS-B-5	1000×800×840	1020×820×855	950×750×700	50×50	6.4	55	1500	0.5
BTS-B-7	1200×1000×890	1220×1020×905	1150×950×750	50×50	6.4	71	2000	0.82
BTS-B5-1/2	1000×800×490	950×750×350	1000×800×350	50×50	6.4	40	1000	0.25
BTS-C-2	800×500×540	825×520×555	750×450×400	25×50	4.8	25	500	0.135
BTS-D-5	1000×800×840	1020×820×855	950×750×700	50×50	4.8	37	500	0.5
BTS-AS-5	1000×800×840	1020×820×855	950×750×700	50×100	6.0	43	1000	0.5
BTS-AS-7	1200×1000×890	1220×1020×905	1150×950×750	50×100	6.0	56	1000	0.82
BTS-S-5	1000×800×840	1020×820×855	950×750×700	50×100	6.4	47	1000	0.5
BTS-S-6	1200×800×840	1220×820×855	1150×750×700	50×100	6.4	53	1000	0.6
BTS-S-7	1200×1000×890	1220×1020×905	1150×950×750	50×100	6.4	62	1200	0.82



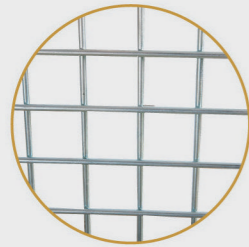
③ Gate latch door can be open when stacking



⑤ Spring hinge mesh panels are collapsible and attached by spring hinges



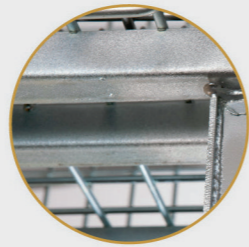
⑦ Stopper ensuring stack stability



④ Mesh panel Rigid and durable mesh panels by Butt-welding



⑥ Bending handle easy to open and close door



⑧ Steel U-Beam U-Beam at the bottom ensure the loading capacity



Folding process view

Door Opening Mode	Leg height (mm)	Distance Between legs W×L (mm)	Surface Treatment	Stacking	Qty in container		Bottom structure
					40GP	20GP	
Half	100	675×365	Electro-galvanized	4	696	360	
Half	100	875×365	Electro-galvanized	4	495	225	
Half	100	875×565	Electro-galvanized	4	484	220	
Half	100	1075×565	Electro-galvanized	4	330	165	
Half	100	1075×765	Electro-galvanized	4	270	120	
Half	100	875×565	Electro-galvanized	4	440	200	
Half	100	1075×765	Electro-galvanized	4	252	112	
Half	100	895×466	Electro-galvanized	4	528	240	
Full	100	675×265	Electro-galvanized	3	832	408	
Half	100	875×565	Electro-galvanized	3	484	220	
Full	100	875×565	Electro-galvanized	4	484	220	
Full	100	1090×666	Electro-galvanized	4	252	112	
Half	100	875×565	Electro-galvanized	4	440	200	
Full	100	1090×466	Electro-galvanized	4	330	165	
Half	100	1075×765	Electro-galvanized	4	270	120	

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Wall mesh pallet

Features

Warehousing Rationalization

With unified specification and fixed capacity, the folding wire mesh container makes it easy for inventory count. It can be used separately to store a small amount of goods, or stacking multiple storage of large quantities of goods.

Space Saving container

Four layers of wire mesh storage cages can be stacked up for storage through forklift or hoist, which makes full use of warehouse space. When not in use, they can be folded and piled, saving space.

Application Diversification

This product can be used in conjunction with multiple means of transport in the entire production process from the incoming of raw materials to the leaving of finished products. It can save cost and reduce goods damage during handling.

Use Simplified

This storage cage is a foldable tool. It is easy and safe to operate during use. It is convenient to fold at no load.

Type Diversification

We offer products which can be opened in half or in full. Products meeting special requirements, such as one-piece structure with top cover, upper and lower open type, and bottomless type fitting the pallet are also available.

Customized wire mesh pallet



Wire Mesh Container with Angle Iron



Storage Cage with Built-in Hollow Board



Storage Cage with Lifting Appliance



Storage Cage with Separable Top cover



Storage Cage with Wood Pallet



Storage Cage with Plastic Pallet



Storage Cage with Built-in Steel Plate



Storage Cage with Casters



Storage Cage with Leg Stack Frame



Storage Cage with integrated Top Cover



Upper and Lower Open Type



Storage Cage with Trolley

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Wall mesh pallet

Straight Stacked Wire Mesh Container



Features

- Door opened in the front and rear, bottom mesh panel bent in the left and right
- Folded inwards directly, without occupying external space
- Directly stacked after folded at no load, more convenient and stable

Specification

Model	Nominal Size W×D×H (mm)	External Dimension W×D×H (mm)	Internal Dimension W×D×H (mm)	Mesh (mm)	Wire (mm)	Weight (kg)
BTS-ZB-5	1000×800×840	1050×860×855	955×780×695	50×50	6.4	60
BTS-ZB-6	1000×800×840	1050×860×855	955×780×695	50×100	6.4	51
BTS-ZB-7	1200×1000×890	1250×1060×905	1155×980×745	50×50	6.4	77
BTS-ZS-7	1200×1000×890	1250×1060×905	1155×980×745	50×100	6.4	67

Features

Strong and durable

This straight stacked wire mesh container is formed by spot welding of strong steel bars. Its bottom is reinforced by the U-shaped groove and special supporting legs are adopted, making operation safer and faster.

Convenient to use

The wire mesh storage cage can be easily folded and unfolded. It is safe and convenient to operate.

Rationalize Warehouse Management

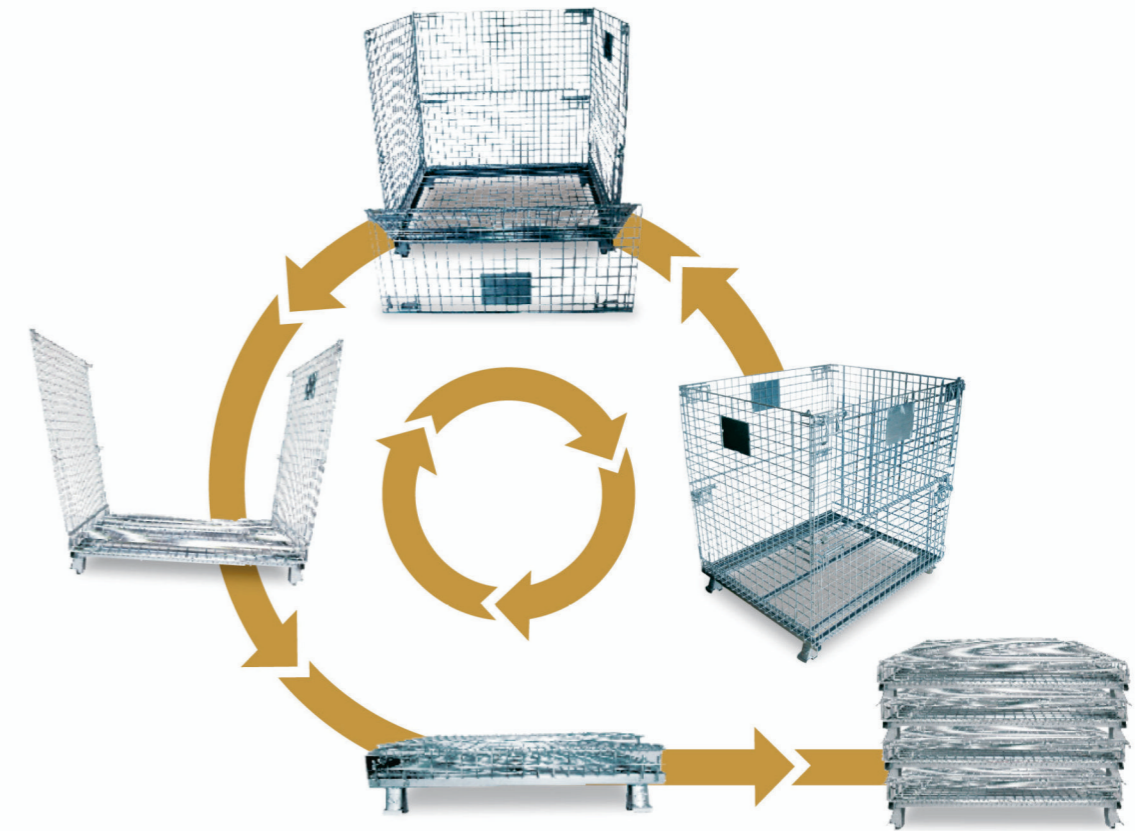
Due to the unified specification, the storage cage makes inventory counting convenient.

Save Space

Forklift or hoist can be used to stack the warehouse cages as high as four layers, achieving three-dimensional storage. When not in use, this product can be folded and piled, and it only takes up 1/5 of the space it occupies when in use.

Diversified Use

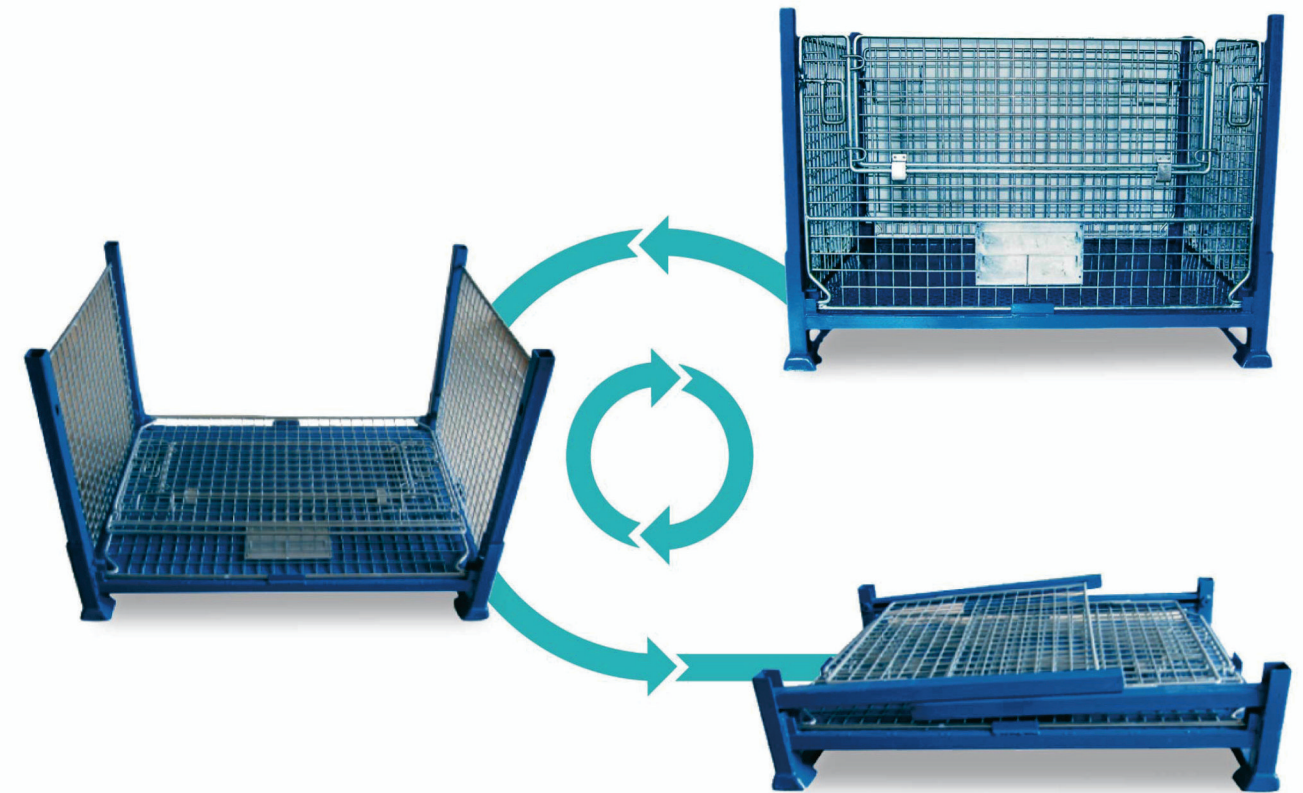
Supporting the use of hoist, trolley, forklift, pallet truck, or other transport equipment, the straight wire mesh container can be applied in the whole process from raw materials entering the factory to the finished products leaving the factory. It not only reduces the damage incurred in handling but also saves a lot of labor costs.



Folding Process Diagram

Loading	Container	Door opening Mode	Leg height	Distance Between legs	Surface Treatment	Stacking	Packing	Quantity
1500	0.54	Full	100	880×595	Galvanizing	4	240	120
1000	0.54	Full	100	880×595	Galvanizing	4	240	120
1200	0.88	Full	100	1080×795	Galvanizing	4	200	100
1000	0.88	Full	100	1080×795	Galvanizing	4	200	100

Euro Foldable Steel Stillage



Folding Process Diagram

Description

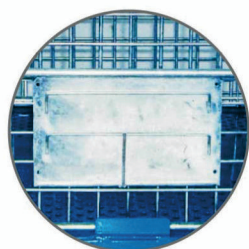
- The front door can be opened in half, facilitating putting in and taking out items when stacking.
- The front door can be easily.
- The left and right mesh panels are connected with built-in stopper, it is easy to fold and unfold
- Loading capacity for 800kg, stackable for 4 levels
- This product is suitable for use in the production, storage, and transportation in the automobile, electric and electronic appliance, as well as many other industries.

Features

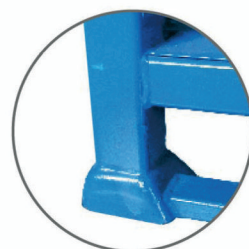
- Collapsible and stackable, saving space.
- Stackable when no load, saving space and cost for storage and transport.
- The storage quantity of workpieces is fixed in the container, easy to check inventory.
- Great stability of loading by euro-style structure.
- Surface treatment by powder coating, beautiful and durable.

Specification

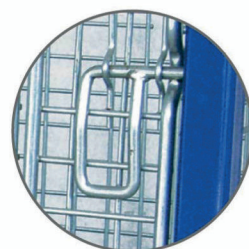
Model	External dimensions W×D×H (mm)	Internal dimensions W×D×H (mm)	Load (kg)	Surface treatment	Packing quantity	
					40GP	20GP
BTS-BME01	1172×817×830	1050×700×640	800	powder coating	224	112
BTS-BME02	1172×1172×920	1050×1050×730	800	powder coating	160	64



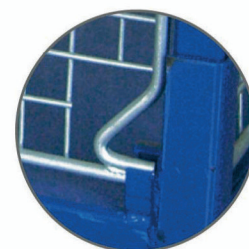
Display plate



square foot for stacking



gate gatch



stopper for door

Wire mesh Container

- Composed of front and back, upper and lower door, left and right bar and reserve components.
- Using special Tapered foot design. For that the stack is stable, safe and reliable to meet the different requirements of dimension chain.
- According to the JIT management mode. Reduce logistics cost, improve the handling efficiency.



Protector for upright post



stopper for upright post



taper/cone foot



stopper for door

Features

- Foldable and stackable, this metal mesh stillage makes full use of space and achieves three-dimensional storage.
- It is free from the restrictions of the site due to its strong mobility.
- When at no load, it can be folded and stacked to save space and reduce transport costs.
- The tapered feet ensure stable and reliable stacking
- With the surface treatment by powder coating, this product is beautiful in appearance and durable in use.
- Workpieces are stored in the container in their working condition, so as to avoid being squeezed and damaged.

Specitication

Model	External dimensions W×D×H (mm)	Internal dimensions W×D×H (mm)	Load (kg)	Surface treatment	Packing quantity	
					40GP	20GP
BTS-BM01	1140×1140×740	1020×1010×575	1000	powder coating	140	70

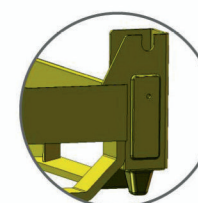
Foldable Steel Stillage



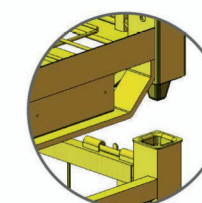
Stacked at no load



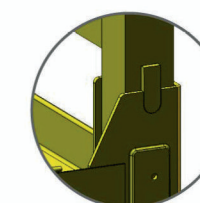
Stacked when load



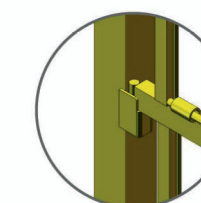
Tapered feet for stacking



Protector for post



stopper for upright post



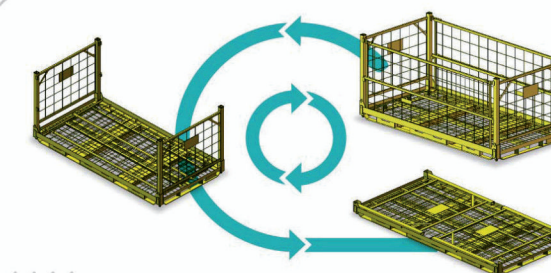
stopper for door

Features

- Great stability and security in stacking by taper feet.
- Easy to put into and out goods by full open or half open doors.
- The front and rear lower doors are connected by hanging buckle.
- Mesh panel leading to light weight and reducing cost.
- It can be put on conveying line for moving automatically by bottom structure .
- Ensuring security of forlift operation by forklift arm groove at the bottom
- Surface treatment by powder coating , beautiful and durable.
- Storage quantity of workpieces in the container is fixed , easy to check inventory .
- Stable and collapsible

Description

The metal mesh stillage is extensively used for the material storage and transportation in the manufacturing industry

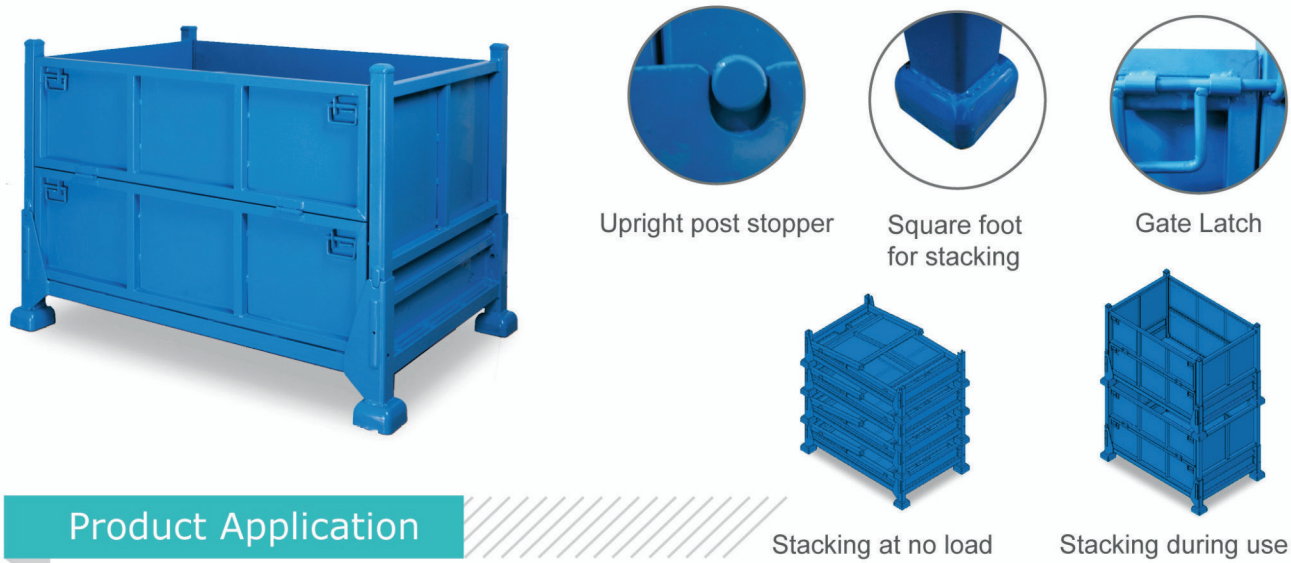


Folding Process Diagram

Specitication

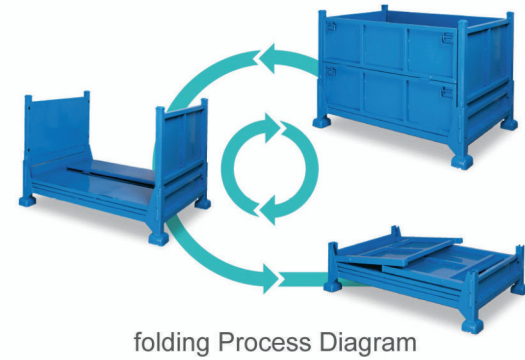
Model	External dimensions W×D×H (mm)	Internal dimensions W×D×H (mm)	Load (kg)	Surface treatment	Packing quantity	
					40GP	20GP
BTS-BM01	1172×817×830	1050×700×640	800	powder coating	224	112

Foldable Steel Stillage



Product Application

The folding solid sided stillage is widely used in the production, storage, and transportation in the fields of automobile, electronics and electrical appliances, machinery manufacturing, etc.



Features

- This product is foldable and stackable, taking full use of space and realizing three-dimensional storage.
- When at no load, the product can be folded and stacked, reducing space occupied, facilitating recycling, and reducing the cost of logistics and transport.
- Half drop door can be set on the front and rear, thereby facilitating the access of goods.
- The upper and lower doors are connected with hanging buckle which is easy and fast to operate.
- The left and right panels are connected with the bottom frame by the built-in stopper and are flexible to fold.
- The cupped feet ensure safety and stability of stacking.
- The surface treatment of powder coating makes the product beautiful and durable.
- The quantity of items stored in this container is fixed. This makes inventory counting easy.

Specification

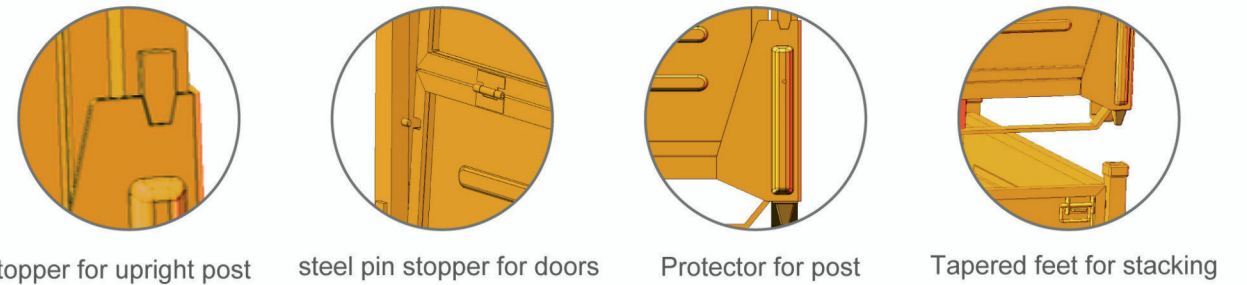
Model	External dimensions W×D×H (mm)	Internal dimensions W×D×H (mm)	Load (kg)	Surface treatment	Packing quantity	
					40GP	20GP
BTS-BSB1208	1200×800×800	1070×700×605	1000	powder coating	175	77
BTS-BSB1210	1200×1000×800	1070×900×605	1000	powder coating	154	64

Foldable Steel Box



Description

- The collapsible solid sided stillage is composed of the front and rear upper and lower doors, left and right panels, and the bottom frame.
- Its specially designed tapered feet make stacking safe, stable, and reliable efficiency, help meet JIT objectives.
- This product effectively reduces logistics cost and improves handling.
- It is widely used for the warehousing and distribution in the mechanical, electronic, automobile, and other industries.



Specification

型号	外尺寸 W×D×H (mm)	内尺寸 W×D×H (mm)	荷重 (kg)	表面处理	装箱数量	
					40GP	20GP
BTS-BSA1208	1200×1000×1060	1120×920×870	1000		132	60
BTS-BSA1210	1200×800×760	1120×720×570	1000		150	72



Folding Process Diagram



Stacked when loading

Stacked at no load

Features

- Great stability and security in stacking by taper feet.
- Easy to put into and out goods by full open or half open doors.
- The front and rear lower doors are connected by hanging buckle.
- Mesh panel leading to light weight and reducing cost.
- It can be put on conveying line for moving automatically by bottom structure .
- Ensuring security of forlift operation by forklift arm groove at the bottom
- Surface treatment by powder coating , beautiful and durable.
- Storage quantity of workpieces in the container is fixed , easy to check inventory .
- Stable and collapsible

Implements for auto industry

- According to the requirements proposed by the customers,we can quickly provide design schemes satisfying customers.
- Our container is designed to be extremely humanized.It is easy,safe, and fast to operate,maximizing space utilization.
- Produced by advanced equipment, our product enjoys manship and it is durable in use.

General purpose metal container

Our company provides professionally designed,high-quality products for the temporary storage and transport of different auto parts



Metal mesh container for VW



Metal mesh container for VW



Metal mesh container for Korea



Metal mesh container for Japan



Metal mesh container for Japan



Solid container for GM



Metal mesh container for Peugeot



EURO-style metal mesh container

Handling rack for engines

SPACE SAVING

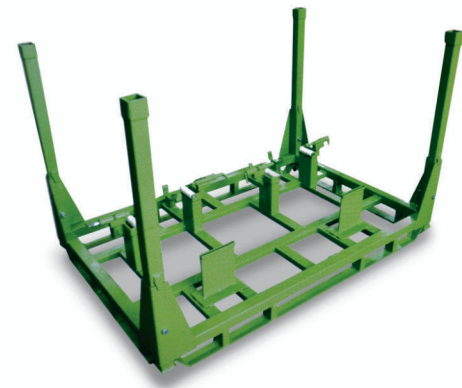
HIGH UNIVERSALITY

CONVENIENT OPERATION

SHOCKING BUFFERING

- Widely used in the auto industry, easy to operate, safe and stack storage.
- Column foldable, saving space.
- Functional parts and completely made by molds, which are solid and durable with high universality.

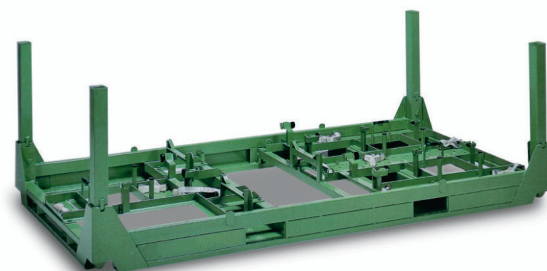
- Firm locking by one time, fast and convenient to operate, safe and reliable transport.
- Shock buffering, protecting the safety of the transported components.



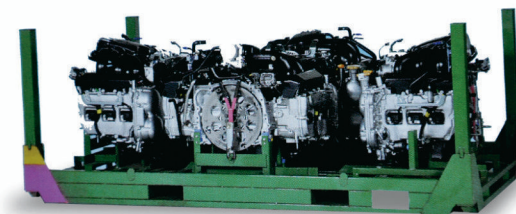
Engine handling rack



Folded stacked



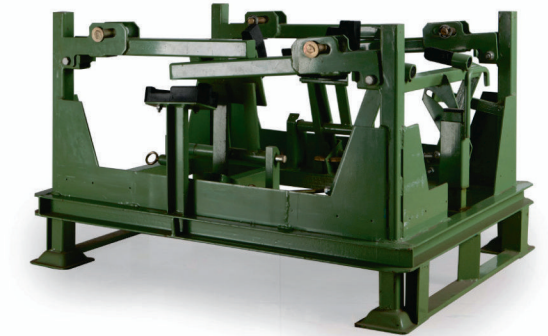
Engine handling rack



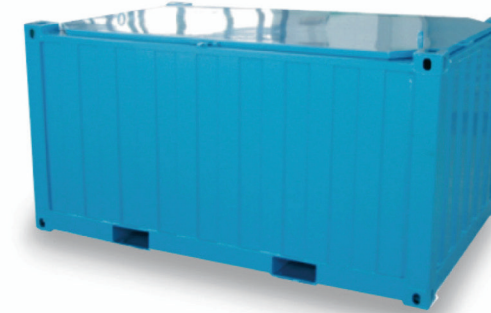
Engine is being loaded



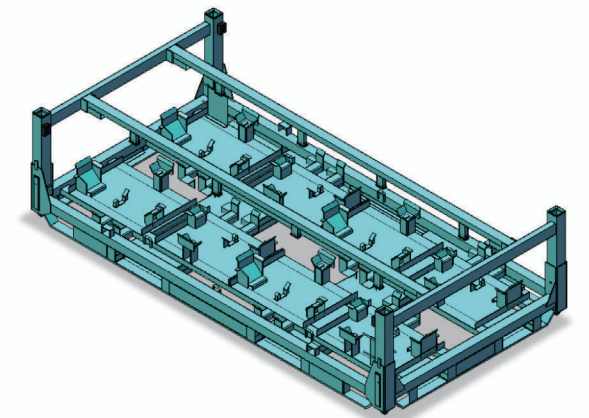
Stillage for VW engine



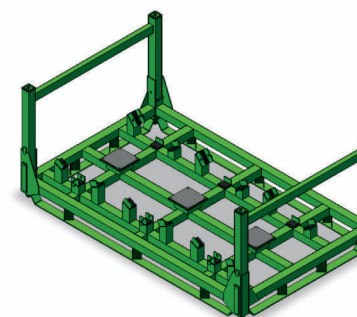
Folded at no load



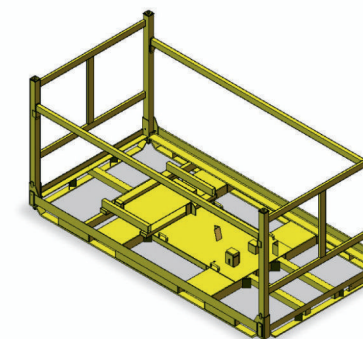
Storage and transport Box for Suzuki Engine



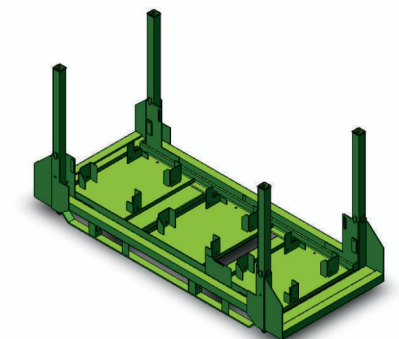
Stillage for RBT Engine



Stillage for Transmission



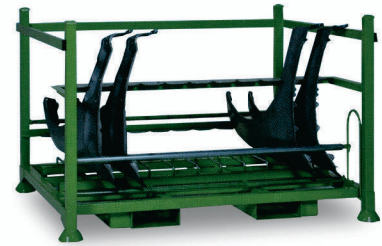
Stillage for Gear Set



Stillage for Engine

Non-standard products can also be provided according to customer's needs.

Stillage for door-frame/Bumper/Stamping Parts



Stillage for steel sheet stamping



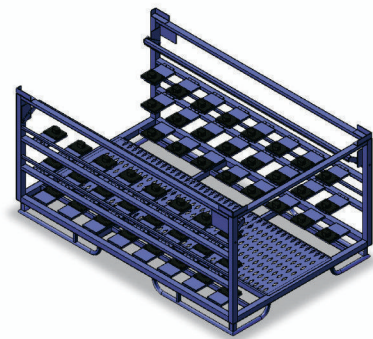
Stillage for Car Body stamping



Stillage for auto engine cover



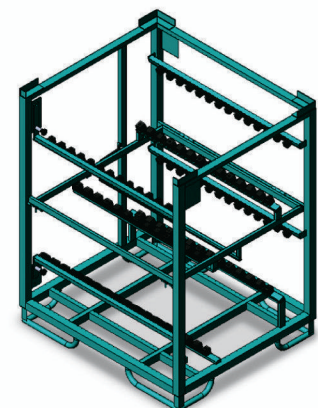
Stillage for auto stamping parts



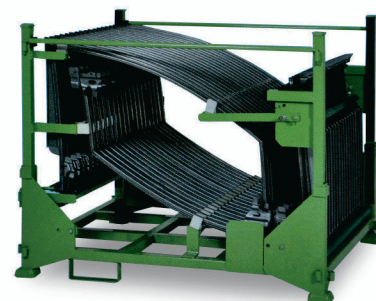
Stillage for auto bumper



Stillage for carframe stamping



Stillage for Front doors

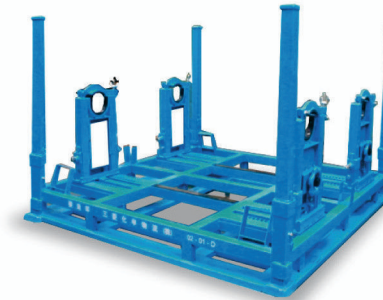


Stillage for rear doors

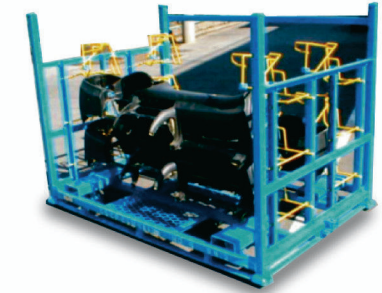


Stillage for auto oil box

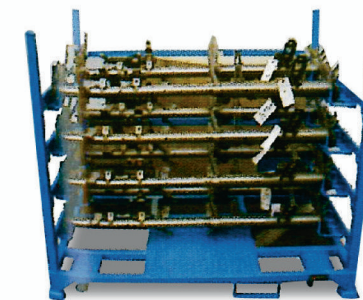
Other special logistics apparatus



Stillage for reel and roller shaft



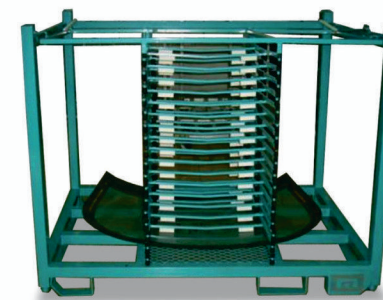
Stillage for dashboard



Stillage for Dashboard Bracket



Stillage for auto glass



Transport Rack for Auto Glass



Tyre rack

Non-standard products can also be provided according to customer's needs.

Inversion Stacking Rack

Used in working-storage section of renting warehouse , low old warehouse ,workshop and other area without pallet rack.

Application

- Nestable for storage when no load.
- Mainly made of square tubes
- Unified specification , easy to check inventory
- Stackable when loading , instead of pallet racks .
- Customized specification as your requirement .



Stacked at no load



Stacking when loading



Rear top reinforcement



Front top reinforcement



Rear bottom reinforcement

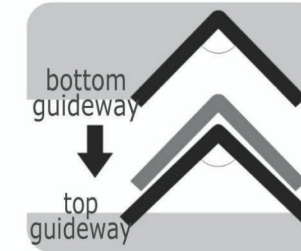
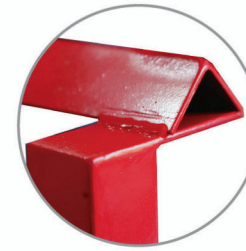


cone part for stacking

Specification

Model	External Dimension W×D×H (mm)	Internal Dimension W×D×H (mm)	Cargo Dimension W×D×H (mm)	Weight (kg)	Load (kg)	Stack (层)	Surface Treatment
BTS-NRP1302	1300×1200×1200	1200×1150×1150	1100×1100×1050	45	1000	4	Powder coating
BTS-NRP1304	1300×1200×1400	1200×1150×1350	1100×1100×1250	47	1000	3	Powder coating
BTS-NRP1402	1400×1200×1200	1300×1150×1150	1200×1100×1050	46	1000	4	Powder coating
BTS-NRP1404	1400×1200×1400	1300×1150×1350	1200×1100×1250	48	1000	3	Powder coating
BTS-NRP1502	1500×1200×1200	1400×1150×1150	1300×1100×1050	47	1000	4	Powder coating
BTS-NRP1504	1500×1200×1400	1400×1150×1350	1300×1100×1250	49	1000	3	Powder coating
BTS-NRP1602	1600×1200×1200	1500×1150×1150	1400×1100×1050	48	1000	4	Powder coating
BTS-NRP1604	1600×1200×1400	1500×1150×1350	1400×1100×1250	50	1000	3	Powder coating

Stacking rack



- The bottom guideway will overlap on the top guideway when stacking racks are stacked.
- Due to different angle degree between guideways, the stability of stacking is better when the load is heavier.

Application

The stacking rack is widely used in material inventory. It is applicable to material storage not only in areas where shelves are not suitable but also in large warehouse.

Features

- The product is formed by welding square tubes. It has large bearing capacity and good durability
- With unified specification, it makes inventory counting easy.
- When at no load, products can be inserted into each other (for fixed type) or dismantled (for detachable type) for storage, thus occupying small space.
- The guideway structure ensures excellent stability and shock resistance during stacking
- Products with many kinds of specifications are provided. We can also design product to suit the goods to be stored.

Specification

Model	External Dimension W×D×H (mm)	Internal Dimension W×D×H (mm)	Cargo Dimension W×D×H (mm)	Weight (kg)	Load (kg)	Stack	Surface Treatment
BTS-NR1302	1300×1200×1200	1200×1150×1000	1100×1100×900	54	1000	4	Powder coating
BTS-NR1304	1300×1200×1400	1200×1150×1200	1100×1100×1100	56	1000	4	Powder coating
BTS-NR1402	1400×1200×1200	1300×1150×1000	1200×1100×900	55	1000	4	Powder coating
BTS-NR1404	1400×1200×1400	1300×1150×1200	1200×1100×1100	57	1000	4	Powder coating
BTS-NR1502	1500×1200×1200	1400×1150×1000	1300×1100×900	56	1000	4	Powder coating
BTS-NR1504	1500×1200×1400	1400×1150×1200	1300×1100×1100	58	1000	4	Powder coating
BTS-NR1602	1600×1200×1200	1500×1150×1000	1400×1100×900	57	1000	4	Powder coating
BTS-NR1604	1600×1200×1400	1500×1150×1200	1400×1100×1100	59	1000	4	Powder coating

TRD Tyre Racks



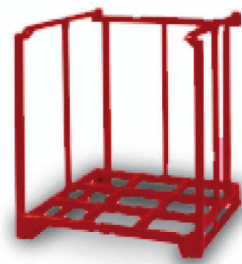
Horizontal bar
(removable)

Preventing goods dropping
down 2-3 level can be divided .



mesh panel
(removable)

preventing goods dropping down
(also can install in the front)



square tubes in
the middle



mesh level



steel plate
at the bottom



with top cover



Inversion rack
with guideway



square foot
for stacking

Advantage

- easy to move and stack, saving storage space.
- collapsible stackable, saving transport cost .
- easy to check your goods inventory
- prevent tyres from damaging when storage and handling .



Stacked at no load



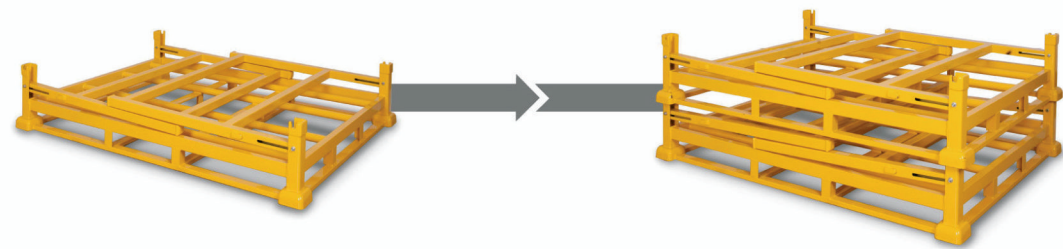
Stacked with load



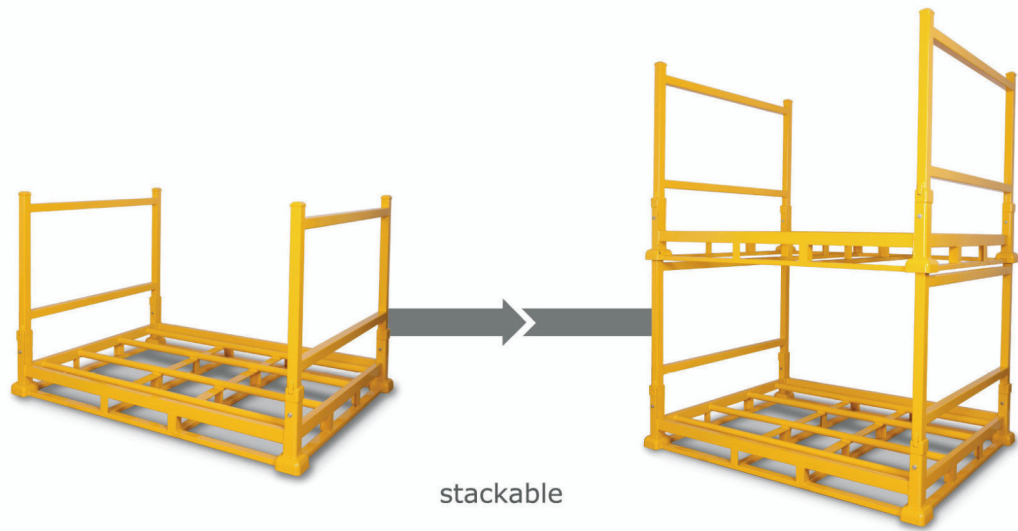
Usage case

Specification

Model	Nominal Dimensions W×D×H (mm)	Load (kg)	Surface treatment	Tyre diameter	Qty in container	
					40GP	20GP
BTS-TRD-01	2240×1120×960	800	powder coating	外径 \$ 500 - \$ 560mm	80	40
BTS-TRD-02	2240×1300×960	800	powder coating	外径 \$ 570 - \$ 650mm	72	34
BTS-TRD-03	2240×1450×960	800	powder coating	外径 \$ 660 - \$ 730mm	64	32



collapsible

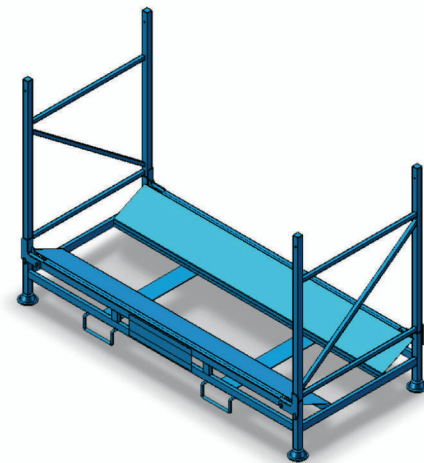


stackable

Our factory can customize specific tyre racks according to your requirement.

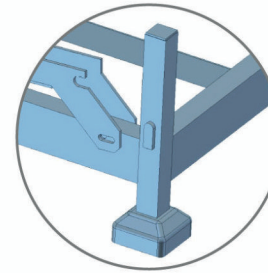


Double-layer/double-row tyre rack

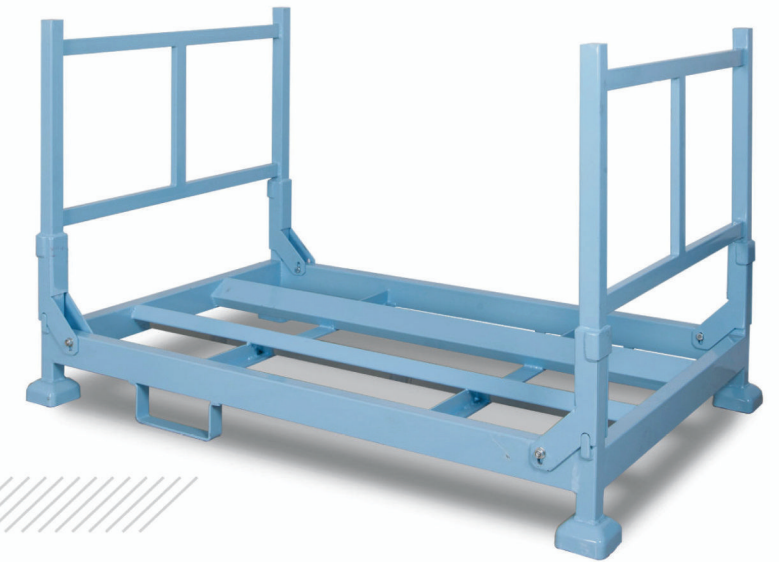


tyre rack for large tyres

TRS Tyre Rack



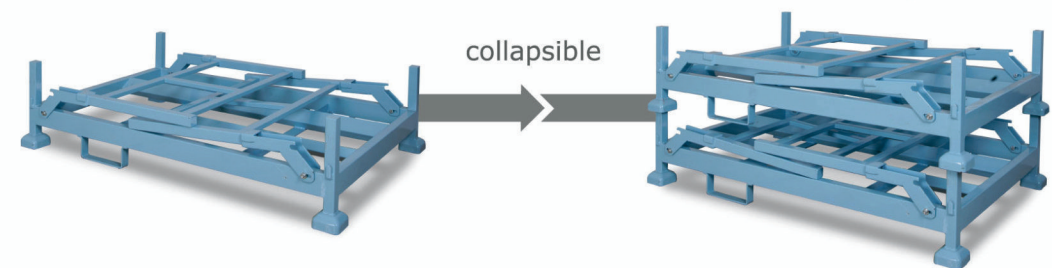
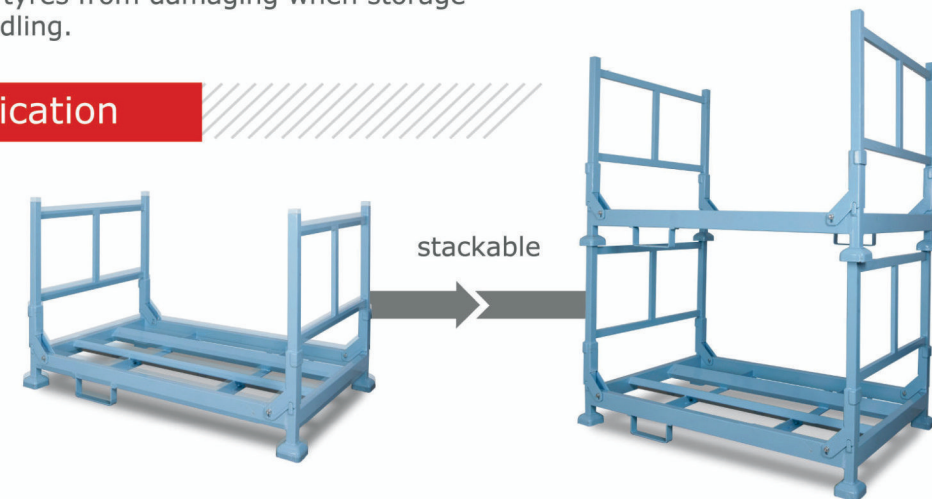
square foot for stacking stopper and triangle locating parts



Advantage

- Easy to move and stack, saving storage space.
- Collapsible stackable, saving transport cost.
- Easy to check your goods inventory.
- Prevent tyres from damaging when storage and handling.

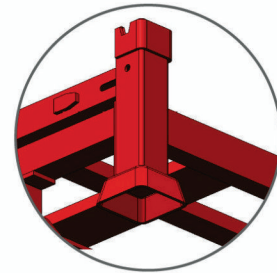
Application



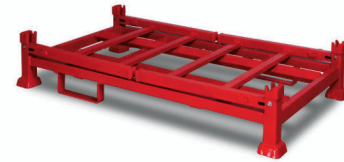
Specification

Model	Nominal Dimensions W×D×H (mm)	Load (kg)	Surface treatment	Tyre Diameter	Qty In Container	
					40GP	20GP
BTS-TRSA-01	1800×1100×1040	800	powder coating	external diameter \$ 750 - \$ 1000mm	91	42

TRS Tyre Rack



square foot for stacking



collapsible



stacking when no loading



stacking when loading

Advantage

- easy to move and stack, saving storage space.
- collapsible stackable, saving transport cost.
- easy to check your goods inventory.
- prevent tyres from damaging when storage and handling.

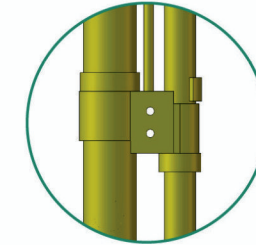
Application

- easy to stack and fold, used for storing in warehouse and factory, transporting.
- easy to move between all kinds of work process.
- design specific racks according to your request.

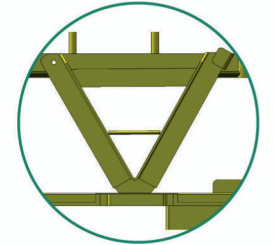
Specification

Model	Nominal Dimensions W×D×H (mm)	Load (kg)	Surface treatment	Tyre Diameter	Qty In Container	
					40GP	20GP
BTS-TRS-01	2200×900×1230	800	Powder coating	external diameter φ 750 – φ 900mm	130	60
BTS-TRS-02	2200×1080×1230	800	Powder coating	external diameter φ 900 – φ 1100mm	110	50

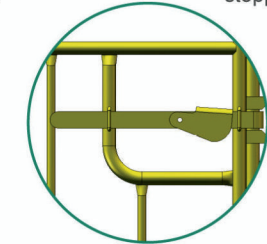
Large Steel Container



Hinge



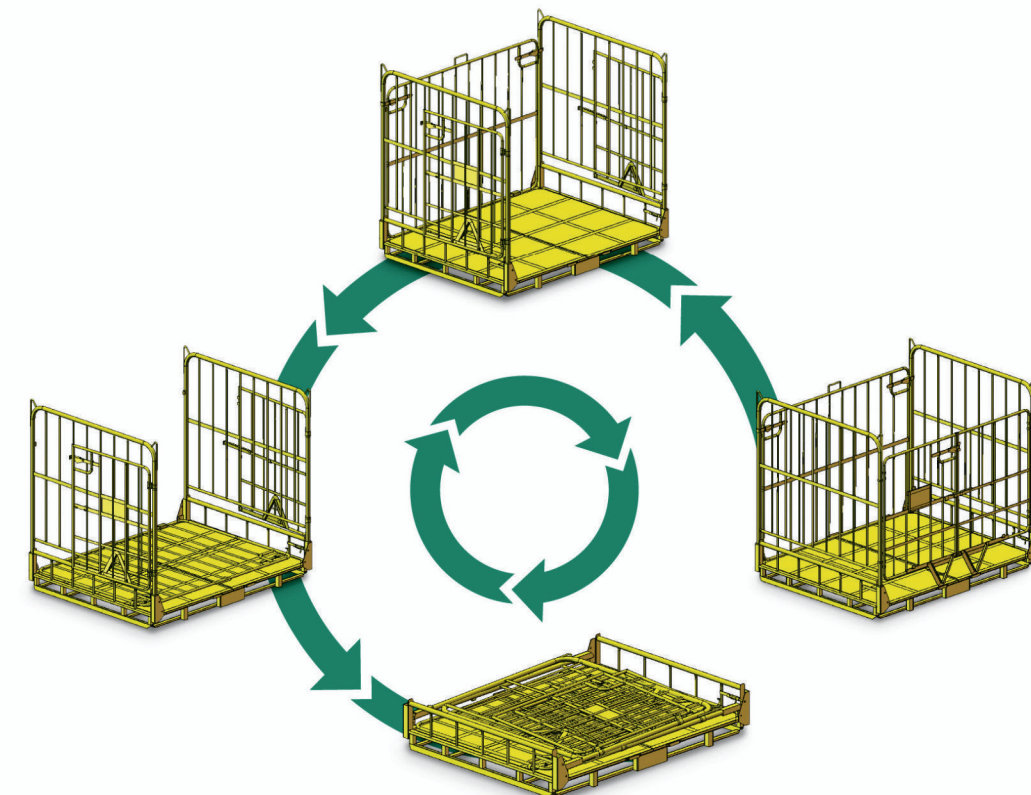
stopper for front door



self-locking gate latch

Appication

- right mesh panel, rear mesh panel front door, and the bottom frame. It meets the requirements of different dimensional chains and complies with the JIT production mode. It effectively reduces logistics cost and improves handling efficiency. The large size folding steel sided stillage is made up of the left mesh panel.
- This product is widely used for the storage and transport of large items in many industries, especially in the used home appliance recycling industry.



Folding Process Diagram

Foldable Platform Truck

BTS-PT300 BTS-PT150



Features

- The folding platform truck is mainly composed of the platform, foldable handrail, and mute casters. It is beautiful in appearance, strong in structure, as well as economic and durable in use.
- The product body is integrally formed by cold-rolled plate stamping, with reinforced ribs. The handrail is formed by seamless steel pipe, and the folding mechanism is reliable and convenient to operate.
- The floor surface and four sides of the platform truck are attached with PVC pad and edge protector to prevent goods from sliding and make them resist the impact of collision.
- The casters adopt tailor-made ball bearings and needle roller bearings, thus having the character of small rolling resistance and making no noise.
- The whole product is processed by electrostatic spraying.
- It is extensively used for material handling in factories, warehouses, distribution centers, and other places.

BEAUTIFUL

SILENT

ANTI-SKID



Technical Parameters

39

BTS-PT300

Load	300kg
unfold size	904(L) x 604(W) x 870(H)mm
plate size	904(L) x 604(W) mm
height between plate and ground	190mm
caster diameter	diameter 127mm ; rubber
handle	Foldable ϕ 28mm;
Surface treatment	powder coating
surface	Pvc pad / edge protector
Weight	15 kg

Foldable Platform Truck

40

BTS-PT150

Load	150kg
unfold size	720(L) x 470(W) x 830(H)mm
plate size	720(L) x 470(W)
height between plate and ground	150mm
caster diameter	100mm, Rubber
handle	ϕ 28mm;
Surface treatment	powder coating
surface	Pvc pad / edge protector
Weight	9 kg

Foldable Platform Truck

Foldable Platform Truck



Foldable Platform Truck

BTS-PT360

41

Technical Parameters

BTS-PT360

Load	350kg
unfold size	904(L) x 604(W) x 870(H)mm
plate size	904(L) x 604(W) x 830(H)mm
height between plate and ground	190mm
caster diameter	diameter 127mm ; PU
Handle	φ 28mm, Foldable
Surface treatment	powder coating
surface	Pvc pad / edge protector
Weight	16kg

Foldable Platform Truck

Foldable Platform Truck



Foldable Platform Truck

BTS-PT300A

LUXURY

Technical Parameters

BTS-PT300A

Load	300kg
Unfold size	904(L) x 604(W) x 870(H)mm
Plate size	904(L) x 604(W) mm
Height between plate and ground	190mm
Caster	diameter 127mm , PU
Handle	φ28mm,Foldable
Surface treatment	powder coating
Surface	Thickened Pvc pad / edge protector
Weight	16 kg

42

Foldable Platform Truck