

Leebaw
MANUFACTURING
company, inc.

3 Industrial Park Drive
PO Box 553
Canfield, OH 44406-0553

MODEL No.
2-12-98

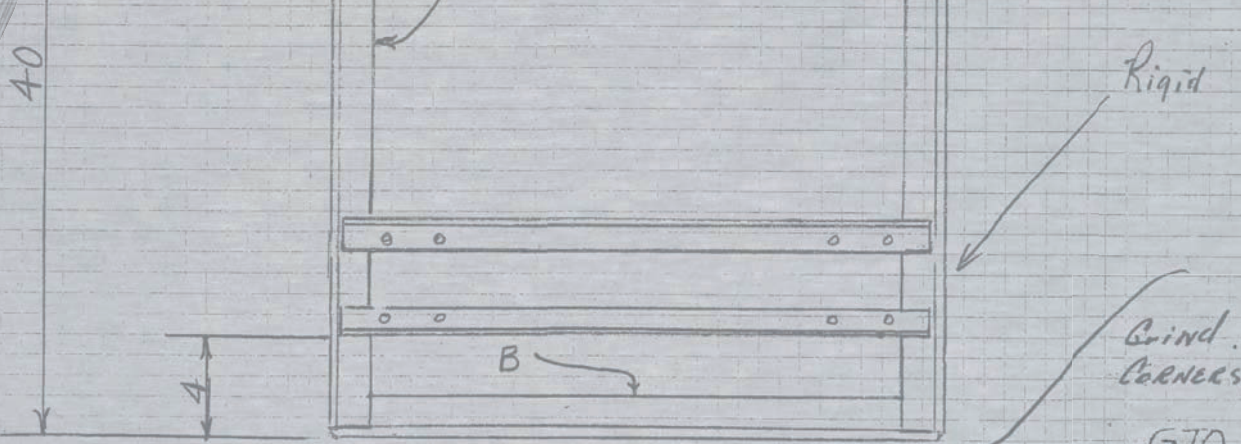
③ 85-1112
① 84-812

STANDARD
L-13-48

4-12-83

RE DRAWN

5-19-87



- A- 1 - 2 x 2 x 1/4 L 108 1/2 Notch- 39 1/2 - 29 1/2 - 39 1/2
- B- 1 - " " " L 29 3/4 Sq Notch both ends - 1 1/8 +
- C- 4 1 1/2 x 1 1/2 x 3/16 L Holes 2 1/4 - 2 5/8 both ends

Leebaw
MANUFACTURING
company, inc.

6-9-99

8.23.47

LEEBAW
MANUFACTURING CO., INC.



Since 1947

Incorporating designs of the past
into the requirements of today.

Material Handling Solutions for All Industries · www.leebaw.com



NOTE FROM THE PRESIDENT

When our company was established in 1947, it was built on customer service, satisfaction and safety. Today, those qualities are still the foundation of how we do business everyday.

No matter what your material handling needs are, Leebaw is here to help! We'll work with you to customize our existing models or custom-design a product to meet your unique facility, production, and system requirements.

On behalf of the entire team, thank you in advance for trusting Leebaw with your material handling needs. We appreciate your business, and look forward to earning your partnership and loyalty!

Sincerely,

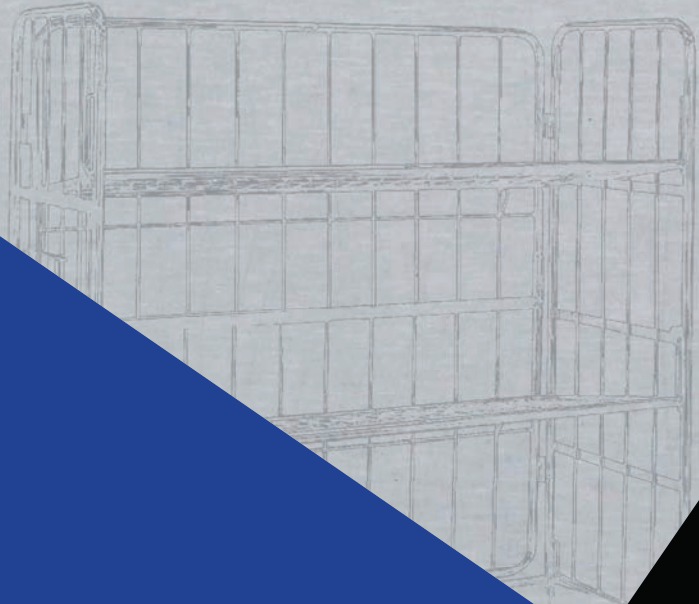
K. W. George II

K. W. George II

President

Leebaw Manufacturing Co., Inc.

7-29-57



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LEEBAW CHALLENGE:

“We need secure transport for our ancillary items like shop towels, linen napkins and gloves. We have a space constraint and all of our transport carts need to be in our signature color.

**What can you
do for us?**”

SPECIALIZED APPLICATIONS, custom colors are all achievable **with Leebaw!**

Let our Sales Team assist you in changing your challenge to a Leebaw Solution.

LEEBAW SOLUTION:

Security L12: Design 6-29-06

Our traditional **Security L12** is typically used for larger applications but the drop down gate and 3 x 3 mesh are key for secure transport. Once Engineering reviewed the space availability, they miniaturized what is typically over 57" in overall height to meet the needs of the application.

Not only can the client now have easy loading and unloading but they can secure their ancillary items to prevent pilferage and ensure secure transport. The size is great for the dock and box truck and the color is a signature logo color so it stays in the family!

DIMENSIONS

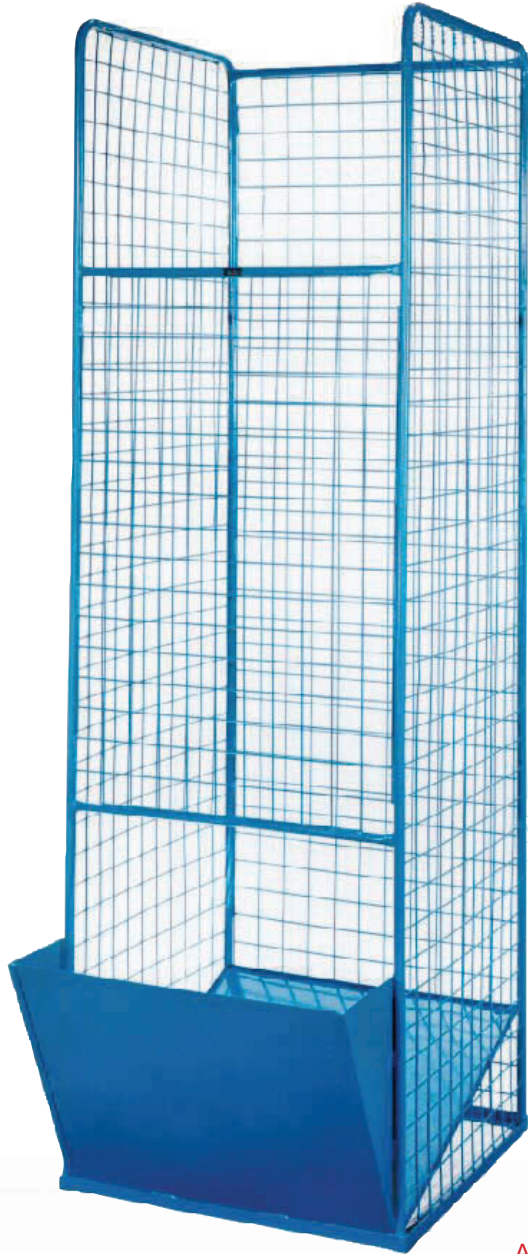
- 26.75" IN WIDTH FRONT TO BACK
- 35.75" IN LENGTH LEFT TO RIGHT
- 33.75" IN HEIGHT
- 41" IN OVERALL HEIGHT INCLUDING THE CASTERS

Our designs can be modified to meet specific application, space and color needs! Modify an existing design or send us a digital picture or sketch of an application you are looking to achieve.



TEMPORARY BULK STORAGE UNITS

An excellent way to organize, store and make the most of your floor space. Partitions enable you to have more than one type of product stored. Can be **designed in various dimensions or colors to meet your specifications** with or without casters.



A.



B.



C.

A. **Design 1-24-97** 35.75" in Width front to back, 35.75" in Length left to right and 113.5" in Height.

B. **Design 1-17-03** 44.75" in Width front to back, 71.75" in Length left to right, 76" in Height and 82.5" in Overall Height including the casters.

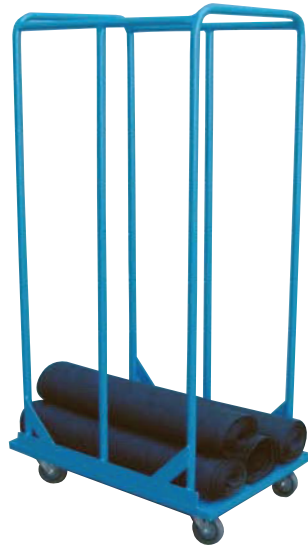
C. **Design 8-6-99** 47.75" in Width front to back, 47.75" in Length left to right, 72.5" in Height and 79" in Overall Height including the casters.

METAL MAT CARTS FOR STORAGE, TRANSPORT & DRYING

Sectionalized Mat Carts are an excellent way to organize in-house logo mats by company, route or mat color. There are *many variations* to this style of cart and *it can be customized* based on your space and size recommendations. Mat carts can also be designed to be transported. Routes can be assigned specific Mat Carts and when they are ready for loading the cart can go directly onto the truck. *Unique needs* such as special back walls for containment, wood dividers, a roof for additional storage or mobile drying racks *can also be accommodated*.



A.



B.



C.



D.



E.

- A. **Design 11-11-06** 50.75" in Width front to back, 32" in Length left to right, 72.75" in Height and 80" in Overall Height including the casters.
- B. **Design 7-11-97** 24" in Width front to back, 36" in Length left to right, 61" in Height and 66" in Overall Height including the casters.
- C. **Design 7-8-99** 36" in Width front to back, 72" in Length left to right, 60" in Height and 67.25" in Overall Height including the casters.
- D. **Design 9-25-01** 36" in Width front to back, 84" in Length left to right, 60" in Height and 67.25" in Overall Height including the casters.
- E. **Design 8-8-98** 51.5" in Width, 71" in Length and 70.5" in Height.

METAL SLING CARTS & SLINGS

Sling Cart Systems are *individually designed* based on facility and type of production. Therefore the sling carts and sling bags need to be *customized to fit your system*. We offer *many different styles* based on an array of dimensions. Some of the designs serve two functions and allow you to deliver the clean goods and bring back soiled slings in the same cart. By reviewing your required dimensions and type of goods being processed, *our team can determine which type of cart and/or sling bag would work best for your individual application*.



A.



B.



C.



D.



E.

- A. **Design 2-28-06** 48" in Width front to back, 44" in Length left to right, 45" in Height and 51.5" in Overall Height.
- B. **Design 3-15-05** 44.75" in Width front to back, 59.75" in Length left to right, 71.75" in Height and 79" in Overall Height including the casters.
- C. **Design 6-23-04** 34.25" in Width front to back, 34.25" in Length left to right, 48" in Height and 54.5" in Overall Height including the casters.
- D. **Design 1-24-06** 48.125" in Diameter, 46.5 + 1" Sling Peg in Height and 53.5" in Overall Height including the casters.
- E. **Design 7-22-99** 33.25" in Width front to back, 35.75" in Length left to right, 52" in Height and 58" in Overall Height including the casters.

METAL CARTS - L92 & L92W

This traditional design is a heavy-duty multi-purpose cart. *Leebaw can design this to meet your individual needs.* This can be manufactured in 3 x 3 mesh or individual rod and can also have tapered sides or 'wings' for containment. Floors can also be customized based on environment. Common choices are wood, mesh or solid metal. *As in any of our custom metal, colors and required dimensions can be customized.*



← **A. Design 11-14-06** 32.75" in Width front to back, 72.5" in Length left to right, 54" in Height and 61.25" in Overall Height including the casters.



← **B. Design L-92-101** 31.875" in Width front to back, 46.125" in Length left to right, 55.125" in Height and 61.125" in Overall Height including the casters. Floor size of this L92 is 30" x 40". Also available in floor sizes of 30" x 48" and 30" x 60".



← **C. Design L-92W-101** 32" in Width front to back, 62" in Length left to right, 55" in Height and 61.5" in Overall Height including the casters. Floor size of L92W is 30" x 60". This style has 'wings' for containment of ancillary items. Also available in floor sizes of 30" x 72" and 30" x 84".

8.23.47

METAL CARTS - L12 BULK & SECURITY BULK CARTS

One of the most traditional, yet versatile of the bulk carts that Leebaw manufactures, the L12 Bulk and Security Bulk Carts. **Dimensions and style of the bulk cart are based on your needs.** This can be configured with horizontal fold down doors on one or both sides or vertical doors if complete front access is needed. Continuous bumpers are also available if you are transporting into client environments and want to protect the walls and trim. When floor space is a premium, the bulk carts can be manufactured with fork lift guides for stacking. Security L12 units are also **available in a variety of sizes and options depending on your needs.** The floors in these units can be made out of wood, 3 x 3 mesh or metal depending on the work environment.



A. Design 9-11-03 28" in Width front to back, 55" in length left to right - with continuous bumper, 54.25" in Height and 61.75" in Overall Height including the casters.



B. Design 8-23-96 41.875" in Width front to back, 50.75" in Length left to right, 41.25" in Height and 47.75" in Overall Height including the casters.



C. Design 7-1-03 29.75" in Width front to back, 47.75" in Length left to right, 59.75" in Height and 67.25" in Overall Height including the casters.

D. Design 1-31-01 29.75" in Width front to back, 59.75" in Length left to right, 50.75" in Height and 57.25" in Overall Height including the casters.



METAL CARTS - L36 PACKAGE CARRIERS

Our Package Carrier can be used for storage or transport of many items. Most commonly used for packaged goods, boxes, bagged goods, totes and mats. **Dimensions can be customized based on your needs.** This can also be made into a two-sided cart. Casters are available corner or diamond mounted depending on your needs.



A. Design 6-11-00 48" Width front to back, 48" in Length left to Right, 64.75" in Height and 72" in Overall Height including the casters.



B. Design 10-17-02 48" in Width front to back, 74" in Length left to right, 73.1875" in Height and 80.4375" in Overall Height including the casters.



C. Design L-36-101 19.625" in Width front to back, 54.125" in Length left to right, and 59.875" in Height and 65.875" in Overall Height including the casters. Floor size is 18" x 48". Please ask us about the other floor sizes available.

8-23-47

METAL CARTS - L95 BULK CART & SPRING LIFT BULK CART IDEAS

The Leebaw L95 is a **great asset** for internal or over-the-road transport of inventory and product. **This design offers many different options.** The front and back wall can be the same height for maximum containment. The front wall can be made lower for ergonomic purposes so inventory and product can be accessed easier. This **design can also be customized** to include the optional lift. Again, as ergonomics play such an important role in today's working environments, this is an excellent option for an application that requires repetitive loading and lifting. Casters can be diamond mounted or corner mounted and floors can be either wood, metal or 3 x 3 mesh depending on what is best for your application.



A. Design L-95-101 33.875" in Width front to back, 54.125" in Length left to right, 30.625" in Height and 36.625" in Overall Height including the casters. Floor size is 32" x 48". The front wall height measures 30.625" from the floor. Many other standard floor sizes available.



B. Design 11-10-99 38.75" in Width front to back, 47.75" in Length left to right, 26.75" in Height and 33.25" in Overall Height including the casters. The optional spring shelf lift has been utilized in this design.

METAL CARTS - L80 BULK CART & MULTI-PURPOSE TRANSPORT CART IDEAS

Space challenges face many of our clients no matter what the industry. When there is no room for a drop down gate or doors that open out, our L80 Bulk Cart designed with Telescoping doors can be an excellent solution. **As in any of our custom metal, colors and required dimensions can be customized.**



A. Design L80W-100 28.5" in Width front to back, 62" in Length left to right, 55" in Height and 61" in Overall Height including the casters. The floor size of this unit is 26.5" x 60". This style has 'wings' for containment of ancillary items. The door is adjustable in 5.5" increments. Many other floor sizes available.



B. Design L80-101 32" in Width front to back, 42" in Length left to right, 55" in Height and 61" in Overall Height including the casters. The floor size of this unit is 30" x 40". The door is adjustable in 5.5" increments. Many other floor sizes available.

LEEBAW HYDRAULIC LIFT TABLES & CARTS

One of the traditional Leebaw designs, our Leebaw Hydraulic Lift Table is an example of a customer focused design philosophy. Many clients have escalated the need to have an **ergonomically friendly solution** for their team members that have repetitive movements within their work areas. **The Leebaw Hydraulic Lift Table is available in three tabletop sizes and features an optional ergonomically adjustable tabletop.** This tabletop can be set at 1" increments between 30" and 37". This ergonomically adjustable tabletop increases the ease and individual comfort from shift-to-shift and operator-to-operator while decreasing the opportunity for repetitive movement injuries. The Leebaw Hydraulic Lift Table comes standard with safety components to properly secure the lift area. The Lift Table Carts are a fully welded unit with the floor and one side in solid metal. The Leebaw Hydraulic Lift Tables are powered by a standard 110 volt outlet.



A. Design LTS-3080 Overall dimensions of 84.25" in width left to right, 94" in Length front to back and 86.5" in Height with tabletop size of 30" x 80". Other sizes also available are 30" x 68" and 30" x 93". Chains and signage are all standard. Ask our Leebaw sales team about the Ergonomically Adjustable Tabletop options for this design.

B. Design BA-304-4S 48" in Width front to back, 70.5" in Length left to right, 29" in Height and 36.25" in Overall Height including the casters. This design has a 400lb. capacity, comes completely welded and requires no assembly.

Design BA-303-4S 32.125" in Width front to back, 61.625" in Length left to right, 30.25" in Height and 36.25" in Overall Height including the casters. This design has a 200lb. capacity, comes completely welded and requires no assembly. Our Leebaw sales team will help you determine which model will work best with your application.



C. Design HDACLTSN-3080 Overall dimensions of 84.25" in width left to right, 94" in Length front to back and 86.5" in Height with tabletop size of 30" x 80". This heavy duty design includes the Ergonomically Adjustable Tabletop and the safety barrier components. The safety barrier components eliminate the potential for pinch points or employee injury by completely surrounding the basket area to avoid contact. The lift table cart cannot be engaged until the added safety pivot bar is properly secured.



8.23.47

LEEBAW CHALLENGE:

“How do we store
and transport
Table Linens
wrinkle
free?”

LEEBAW SOLUTION:

4-Rod Relay Route Cart: Design 9-19-06

Engineering reviewed the request and modified one of our existing standard designs, the **4-Rod Relay Route Cart**.

Once the Table Linens are processed they can be draped over on the upper and lower combination rods. This helps to reduce wrinkles by giving the Table Linens an extended surface to be stored upon. To prevent slippage, our Engineering Team designed uniquely formed bind down bars. This enables the Table Linens to be stored and transported safely which helps eliminate rework once the Table Linens reach their destination. The lower basket portion of the cart can then be used for returning the soiled Table Linens back to the plant for processing.

DIMENSIONS

- 28.5" IN WIDTH FRONT TO BACK
- 47.75" IN LENGTH LEFT TO RIGHT
- 61" IN HEIGHT
- 67" IN OVERALL HEIGHT INCLUDING THE CASTERS

As in any of our designs, let us know what custom dimensions you require to meet your unique application.



METAL CARTS . UNIFORM, GARMENT & RELAY ROUTE CART IDEAS FOR IN HOUSE & ROUTES

Every client has the goal of making sure the items they are transporting are organized in order to be efficiently delivered. Over the years, the Uniform, Garment and Relay Route Carts have been **customized to meet a variety of needs from table linens to hangered goods or ancillary items**. The capability of having bottom hanger rods that fold back enable the carts to be available for additional uses such as a bulk cart for returning soiled goods or as a cart for longer hanging garments. Hanger rods are equipped with bind down bars to keep hangered goods in place during transit. The doors can be designed horizontally or vertically depending on your application. The doors can also be customized to be on one or both sides of the cart to enable easy access. Perhaps your application needs an open-sided unit, this can also be accommodated. The carts are also available with a security feature. Optional designs include a choice of flooring, (wood, metal or 3 x 3 mesh), various rod designs or chains to limit garment movement or fully welded x-metal baskets for ancillary items. **As in any of our designs, this cart can be customized to meet your application and color needs.**



A.

A. Design 10-20-03 26.75" in Width front to back, 71.75" in Length left to right, 71.75" in Height and 79" in Overall Height including the casters. 2-Rod Relay design with Vertical Doors on one side.

B. Design 11-2-98 42" in Width front to back, 84" in Length left to right, 71.25" in Height and 77.25" in Overall Height including the casters. Open 4-Rod Relay design.



B.



C. Design 7-10-84 26.75" in Width front to back, 71.75" in Length left to right, 71.75" in Height and 79" in Overall Height including the casters. 2-Rod Relay with Horizontal Door on one side.



D. Design 9-25-97 42" in Width front to back, 155" in Length left to right and 48" in Height top to bottom.

8-23-47

METAL CARTS - GARMENT CART IDEAS

Storage and organization are always important no matter what the industry! A great way to accomplish both is with the customizable Fully Welded Garment Cart. Made in a variety of widths and lengths to suit hangared garments, uniforms, off-season items and finished linens. This is an **excellent design to accommodate any need**. Designs are available with the 3 x 3 mesh basket for the storage of ancillary items. **By reviewing your requirements and available space, we can customize a design that will suit your individual needs.**



A. Design 5-24-91 23.75" in Width front to back, 71.75" in Length left to right, 55.5" in Height and 62" in Overall Height including the casters. 3 x 3 mesh basket surround.



B. Design L-13-48 20.25" in Width front to back, 50.125" in Length left to right, 62.25" in Height and 68.375" in Overall Height including the casters.

MORE GARMENT RACKS - IDEAS & OPTIONS

The traditional Z-Rack is known throughout the industry as being a convenient staple for any type of industry. Due to the shape of the base, the Traditional Z-Racks can 'nest' one within the other so storage does not take-up excess floor space. Other styles such as the H-Rack Garment Rack are also available. Garment Rack bases come in a variety of colors. Options such as cart covers in various colors and fabrics, as well as clear vinyl are available. If you have only shorter hanging garments additional hanger rods are available as well as rack dividers. Perhaps a basket beneath a garment rod would be beneficial. **Let us know about your application and we can put a solution together for you that will work best in your environment.**



A.



B.



C.



D.



E.

F. Design A-0037058 EZ-Fold Garment Rack that can fold flat- 22" x 60" x 66".



G.



A. Design Q-260601 or Q260721 Traditional Z-Rack, Single Rail with 60" Uprights-23" x 63" x 67" or Traditional Z-Rack Single Rail with 72" Uprights-23" x 63" x 79".

B. Design Q-360722 Quick Release Double Rail with 72" Uprights-23" x 63" x 79".

C. Design Q-100458 or Q-100459 Garment Rack Cart Covers in Clear Vinyl. Available for 60" Uprights or 72" Uprights. Other types of cart covers as well as cart cover colors are available, please ask for details.

D. Design BOB-Dividers Rack Dividers are available Blank, with Numbers, Letters, Days of the Week. Let us know your application and we will assist you.

E. Design Q-100160 or Q-100172 Add-on 2nd Rail Kit with Hardware for the 60" Uprights or Add-on 2nd Rail Kit with Hardware for the 72" Uprights.

G. Design RB-100E58 or RB-200F56 Available with and without the Double Pole Rack for hanging garments. 2.5 Bushel selection uses a 27" x 22.5" x 11" deep basket and the 4.5 Bushel selection uses a 33" x 19" x 15.75" deep basket.



METAL CARTS - SHELF CART IDEAS

We offer a variety of cart sizes and options when it comes to Fully Welded Shelf Carts. Our Convertible Shelf Units are ideal for delivery of clean and return of soiled goods since the shelves convert to form the front wall. Our Shelf Carts can be customized by size of shelf that you require along with the number of shelves either on one or both sides of the cart. We can also design our Shelf Carts with horizontal front walls that hang on the shelves to contain goods and can then be removed and stored on the ends or the back wall when not in use. Whether it is using one side as a Shelf Cart and the other as a Hanger Rod to accommodate both folded and hanging goods, **we can customize a design that will work well with your application.** Our shelves can be sloped from front to back to prevent spillage and assist in product containment.

- A. **Design HDCP-2460** Convertible Shelf Cart. 24" in Width front to back, 60" in Length Left to Right, 62.5" in Height and 69.75" in Overall Height including the casters. 36" and 48" Lengths are also available.
- B. **Design L-28-301** Deck plus Two Shelves. 19.375" in Width front to back, 54.125" in Length left to right, 60.25" in Height and 66.25" in Overall Height including the casters. Includes Shelves (3) at 18" x 48". Other standard sizes available.
- C. **Design L-28-301** Shown with front wall option.
- D. **Design L-93-501** Deck plus Two Shelves each 2-Sided Shelf Cart. 33.25" in Width front to back, 54.125" in Length left to right, 64.125" in Height and 70.125" in Overall Height including the casters. Includes Shelves (6) at 16" x 48". Other standard sizes available.
- E. **Design 11-21-97** Deck plus Two Shelves on one side and Hanger Rod on opposite side. 34.125" in Width front to back, 49" in Length left to right, 61.25" in Height and 68.5" in Overall Height including the casters.

8-23-47

METAL CARTS - SECTIONALIZED SHELF CARTS, SECURITY SHELF CART & PRELOADER IDEAS

Storing and organizing your product so it can be retrieved efficiently is as important as making good use of your floor space. So many of our designs **can be customized** to include sectionalized bins based on product or product size, sloped shelves or shelf stops for containment, wheel well extensions for over-the-road applications, convertible shelving or secure shelving. Whatever the application, we can create a design that will work best with your specific need or application. Our carts can remain as in-house storage or be loaded based on delivery route and go directly from plant to truck. **Our goal is to create a design based on your needs.** We want your Leebaw solution to make your company, **more efficient**, regardless of the industry.



A. Design 8-22-96 31.375" in Width front to back, 74.5" in Length left to right, 60.25" in Height and 66.75" in Overall Height including the casters. Designed with 6" Shelf Stops for product containment.



B. Design 1-26-07 32" in Width front to back, 59.75" in Length left to right, 59.75" in Height and 67.25" in Overall Height with the casters. Fully enclosed and secure sectionalized shelf cart.



C. Design 10-23-03 31" in Width front to back, 48" in Length left to right, 28.5" in Height and 36" in Overall Height including the casters. Fully enclosed and secure shelf cart.

D. Design 2-22-86 21" in Width front to back, 51.5" in Length left to right, 69.75" in Height and 76" in Overall Height including the casters. Bin size is 10" Wide by 18" in Depth by 15" High.



E. Design 12-15-77 24" in Width front to back, 132" in Length left to right, 50.5" in Height and 60" in Overall Height including the casters. Shelf unit that can convert the shelves to front walls for use as a bulk cart.



F. Design 9-13-84 36" in Width front to back, 79" in Length left to right, 63" in Height and 70.25" in Overall Height including the casters. Preloader shelves can be used for inside storage or cart can be loaded and taken on-the-road.



G. Design 12-8-67 18" in Width front to back, 86" in Length left to right, 52.5" in Height and 59" in Overall height including the casters and wheel well extensions.



OTHER SHELF CART IDEAS

Whether you are transporting tools or just need a well-made Service Shelf Cart, we have *many styles and options to customize the cart for your application*. We offer stainless steel, metal, a lips up or lips down option, different handle styles and shelf styles.



A.



B.



C.



D.

E. **Design J-XA** 3-Shelf Stainless Steel with 1.5" Lips up design. Available in various sizes. 1200 pound capacity.



A. **Design J-XE**: 5-Shelf Stainless Steel with 1.5" Lips up design. Available in various sizes. 1200 pound capacity.

B. **Design J-LS**: 2-Shelf, 6" Deep Shelf Lips up design for retention. Available in various sizes and capacity loads.

C. **Design 2-11-98** 24.75" in Width front to back, 36.75" in Length left to right, 30" in Height and 36.5" in Overall Height including the casters. 2-shelf model with Lips up design. Please ask about our 3-shelf model with Lips up design as well as our 2 and 3-shelf models with Lips down design. Design 9-25-98 2-Shelf model with Lips down design. Design 3-15-98 3-Shelf model with Lips up design. Design 3-13-98 3-Shelf model with Lips down design.

D. **Design 3-15-07** 36" in Width front to back, 60" in Length left to right, 47.75" in Height and 55" in Overall Height including the casters. Clip Board/ Job Slip/Writing Area on one end and push handle on the other.

8.23.47

KNOCKED DOWN TRUCKS AVAILABLE FOR A WIDE VARIETY OF APPLICATIONS

Efficient ways to transport or store goods is a common challenge. Having a selection of sizes, styles and finishes is the key to finding the solution that will work best in your environment. **Please ask about the variety of sizes, options, styles and finishes to see which would be best for your application.** Common finishes are EP Series, Poly-Z-Brite, Nexelon, Chrome and Stainless Steel.



A.



B.



C. **Design N-D1836** Wire Shelf Dolly Truck. Available in Poly-Z-Brite, Nexelon, Chrome and Stainless Steel. Many options and sizes available.



D. **Design N-C1836** Bulk Shelf Truck. Available in Chrome. Many options and sizes available.



E. **Design N-XS412448** Exchange & Linen Transport Truck. Available in Chrome. Many options and sizes available.



F. **Design C-RC-11** 24" in Width front to back, 48" in Length left to right and 70" in Overall Height including the casters. Nickel-Chrome Plated Cart. Available in Nickel-Chrome finish.

A. **Design N-STF2000** 44.5" in Width, 27" in Depth, 76" in Overall Height including the casters. Fold-up Security Truck. Available in Gray Epoxy.

B. **Design N-NTF1200** 43" in Width, 32" in Depth, 67" in Overall Height including the casters. Nest-Away Folding Truck. Available in Gray enamel finish.

ALUMINUM SHELF CART SOLUTIONS

Many client environments require Stainless Steel or Aluminum shelf cart solutions. We offer a variety of styles, dimensions and options. *Feel free to ask for assistance so we can find the solution that will work best with your application.*



A. Design G-100 Series
Aluminum Fixed Shelf Cart.
Various dimensions available.



B. Design G-200 Series
Aluminum Pass-Thru Cart.
Various dimensions available.



C. Design G-800 Series
Aluminum 3-Sided Shelf
Cart with Screen Enclosure.
Various dimensions available.



D. Design G-760BF 23.5" in
Width, 62" in Length, 69" in
Overall Height including the
casters. Aluminum Enclosed
Fixed Shelf Cart.

MESH SECURITY CARTS FOR ALL APPLICATIONS

Secure storage and transport are not unique to any one industry but a key component to all industries. The Mesh Security Cart *can be designed in a variety of styles to suit your individual needs.* Please ask our team about available dimensions, shelving and type of mesh options available. We would be happy to *assist you with the specifics* so that your Mesh Security Cart *suits your application requirements.*



A. Design J-VA 13 GA expanded
mesh, features deck only and
pipe handle. Vertical doors
can be padlocked. Lock
not included. Available in a
variety of sizes.



B. Design J-VD 13 GA expanded
mesh, features deck plus 3
shelves. Vertical doors can
be padlocked. Lock not included.
Available in a variety of sizes.



C. Design 1-26-07 32" in Width
front to back, 59.75" in Length
left to right, 59.75" in Height
and 67.25" in Overall Height
including the casters.



D. Design 6-19-04 25" in Width
front to back, 61" in Length
left to right, 55.25" in Length
left to right and 61.75" in Overall
Height including the casters.



E. Design C-15403 48" in
Width front to back, 40" in
Length left to right and 38" in
Height. Available with optional
Security Top, Spring-Loaded
Shelf, Horizontal Divider and
Casters.

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SORTING APPLICATIONS

Ergonomics plays a key role in today's solutions. Whether a tabletop is sloped for easier sorting or slanted to take advantage of natural gravity rather than repetitive lifting. **Our Leebaw Solutions can be customized based on your industry and individual application.** Let us review your application and **customize a design** that will **maximize your time** and minimize your repetitive work! As in any of our custom applications these **designs can be made in a variety of dimensions.** Some common dimensions are referenced below.

A. Design 1-10-02 24" in Width front to back, 120" in Length left to right, 26.1875" in Height and 32.1875" in Overall Height including the casters. Contains Spring Bottom Lift.



B. Design 4-29-00 50" in Width front to back, 100" in Length left to right, 42" in Height and 48" in Overall Height including the casters. Available in Stainless Steel or Aluminum.



C. Design 9-18-02 36" in Width front to back, 64" in Length left to right, 74" in Height and 80.5" in Overall Height including the casters. Available for mop storage and sorting purposes.



MOBILE SOLUTIONS

Having to physically carry product from a delivery vehicle to a client location can be heavy and cumbersome. Even having to move product from one area to another within your business can be trying! Tell us about your industry and the items you are transporting or delivering and our **Leebaw team will help you customize a solution that will help you be more mobile!**

A. Design BP-A12B1C1D5E1L
Heavy Duty Hand Truck. Ask our team about industry specific options that can assist your application.

B. Design BP-A1B80C6D5
Convertible Hand Truck. Ask our team about industry specific options that can assist your application.



C.



D.



E.



C. Design 6-13-99 23" in Width front to back, 34" in Length left to right and 51" in Height. Folds flat for storage.

D. Design 9-24-97 24" in Width front to back, 52.25" in Length left to right, 20.5" overall height in folded position and 43.75" in overall height in open position.

E. Design 9-24-03 incorporates two modified convertible hand trucks that convert into a route truck delivery unit. Knocks down completely for route truck storage. Design 9-24-03 is available in a 51" long version and Design 9-23-03 is available in a 38.5" long version. Please ask our sales team for assistance in determining which version will work best for your application.

IN-HOUSE MOBILE SOLUTIONS

Whether you are transporting, delivering, returning or storing, you need **efficient ways to move product within your location**. The team at Leebaw Manufacturing can help determine which type of platform truck, panel truck, packaging container, cradle truck or dolly will work best with your application. There are **many options, styles** and **sizes** available for these referenced designs, we can assist you to **find the best solution for your specific application**.

A. Design L-40-001 Platform cart floor size of 30" in Width front to back and 48" in Length left to right. Other standard dimensions available.



F. Design 2-12-98 29" in Width front to back, 29" in Length left to right, 18" in Height and 25" in Overall Height including the casters.



B. Design L-15-101 Platform cart floor size of 30" in Width front to back and 48" in Length left to right. Other standard dimensions available.



G. Design J-PG 24" in Width front to back, 36" in Length left to right and Overall Height of 46" including the casters.



C. Design J-PW Heavy Duty Platform cart floor size of 24" in Width front to back and 36" in Length left to right and 12" in Overall Height including the casters.



H. Design 3-8-98 24.375" in Overall Diameter and 5.875" in Overall Height including the casters.



D. Design J-TP Base cart size of 36" in Width front to back and 48" in Length left to right and 11" in Overall Platform Height including the casters.



I. Design 9-4-98 17.25" in Width front to back, 21.5" in Length left to right, 3.5" in Overall Height including the casters.



E. Design 4-2-07 28" in Width front to back, 96" in Length left to right, 18" in Height and 28.5" in Overall Height including the casters.



J. Design 3-24-07 24" in Width front to back, 60" in Length left to right, 31.5" in Height and 41" in Overall Height including the casters.



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CANVAS & FABRIC CART IDEAS

There are many applications and industries that would benefit from canvas or vinyl coated fabric carts. Whether you are transporting or sorting small or large items, *let our Leebaw team assist you in sourcing the best solution partnered with the options you need for your particular application.*



A.



B.



C.



D.



E.

A. Design M-32GM Canvas or Vinyl-Coated carts available in 6BU, 8BU, 10BU, 12BU, 14BU, 16BU, 18BU, 20BU and 24BU. Options available for Caster Upgrades, Replacement Liners and Platform Lifts.

B. Design M-22 Removable Canvas or Vinyl Coated carts available in 6BU, 8BU, 10BU, 12BU, 14BU, 16BU, 18BU and 20BU. Options available for Caster Upgrades and Replacement Liners and Platform Lifts.

C. Design SC-52-S-16 Available in 16BU, 30" Wide, 30" in Length and 40" in Height plus selected casters. Heavy Vinyl-Coated nylon cart with slant front. Options available for Spring Lifts.

D. Design SC-277 Canvas or Vinyl-Coated carts available in 6BU, 19BU, 21BU and 31BU.

E. Design M-FWI Available in Vinyl-Coated fabric in 10BU, 11BU and 15BU. Options available for Caster Upgrades, Replacement Liners and Replacement Lifts.



◀ **F. Design M-F026** Available in 21BU, 28" in width, 84" in Length and 23" in Height plus selected casters. Also available in 28BU, 28" in Width, 84" in Length and 30" in Height plus selected casters. Options available for Replacement Liners and Replacement Lifts.



◀ **G. Design M-22N** Available in 21BU, 34" in Width, 60" in Length and 22" in Height plus selected casters. Also available in 22BU, 34" in Width, 64" in Length and 22" in Height plus selected casters and 25BU 34" in Width, 72" in Length and 22" in Height plus selected casters. Options available for Replacement Liners and Platform Lifts.

IN-HOUSE HAMPER STANDS, CUSTOM COVERS, SLINGS & BAGS

Along with customized mobile solutions, how you collect, store and protect your goods is also important. **We offer many custom styles and solutions** when it comes to your hamper stands, hanger storage, cart covers, bags or slings. A few ideas have been referenced, please ask our Leebaw Team how we can best assist your needs in this area.



A. Design 6-30-00 Hanger storage cart. 24" in Width front to back, 24" in Length left to right, 53.5" in Height and 60" in Overall Height including the casters.



B. Design BOB-XSHS 30" in Length and 40" in Height. Please let us assist you with any Laundry Bags, Counter Bags, Pick-up Bags or Mesh Bags that you might require for any of your applications.



C. Design RB-697 17.75" in Width, 18.5" in Length and 37" in Overall Height.



D. Design RB-692 17" in Width, 18" in Length and 35" in Overall Height including the casters.



E. Design CC Our Leebaw Team is able to offer and assist you with a variety of cart covers, caps or slings. Let us review your application and we can help you determine the type of fabric, dimensions and custom options that will work best for you.



F. Design MJ-218 22.5" in Width, 26.5" in Length and 38.5" in Overall Height including the casters. Available in single, double or triple styles. Also available with optional foot pedal and optional 200 Denier Leakproof Nylon bags.



G. Design M-85 12" in Width, 18" in Length and 32" in Height.

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FIBERGLASS APPLICATION IDEAS

Many of our clients are in environments that require fire retardant fiberglass solutions. We have highlighted a few of the most common solutions that our clients have required. **Please talk with our Leebaw Sales Team to review your specific application and environment so we can assist you and find the best solution.**



A.



B.



C.



D.



E.



G.



F.

A. Design ST-440 Available in 7BU, 12BU, 14BU, 16BU, 18BU, 30BU and 40BU.

B. Design ST-400 Available in 7BU, 12BU, 14BU, 16BU, 18BU, 30BU and 40BU.

C. Design ST-2460 Available in 7BU, 12BU, 14BU, 18BU, 30BU and 40BU.

D. Design ST-L-55-S 27" in Width, 46" in Length, 49" in Height plus selected casters.

G. Design ST-TC-35-FL 31.5" in Width, 54" in Length, 38" in Height plus selected casters.

E. Design ST-2460-190 Available in 13BU, 14BU, 17BU, 27BU and 29BU.

F. Design ST-85-S 30" in Width, 84" in Length, 29" in Height plus selected casters.

POLY APPLICATION IDEAS

Your needs and the available solutions in this category of product are full of variables! There is not an industry or application that would not find value in a poly solution to transport, store or secure their products. Just as we have prioritized throughout this catalog, **discuss your application with our Leebaw team, look through the ideas that we have referenced and let's work together to find the best product for your individual application.** Our Leebaw team looks forward to assisting you with selecting the appropriate casters and caster sizes as well as any applicable options.



A.



B.



C.



D.

A. Design M-54P-40E with Side Cut-out Available in 32BU size, 40.5" in Width, 76" in Length, 25" in Height plus selected casters. Available with and without a side cut-out. Virgin or Regrind Material available.

B. Design GP1004-HD Available in 40 cu ft. size, 43" in Width, 51" in Length and 36" in Height. Virgin or Regrind Material available.

C. Design M-24P24 Available in 25BU size, 40" in Width, 64" in Length, 25.5" in Height plus selected casters. Virgin or Regrind Material available.

D. Design M-28P18 Available in 16BU size, 24" in Width, 56" in Length, 25" in Height plus selected casters. Virgin or Regrind Material available.

POLY APPLICATION IDEAS (CONTINUED)



E. Design LPB-39 Available in 39BU size, 28" in Width, 48.25" in Length, 60" in Height plus selected casters. Virgin or Regrind Material available. Other sizes available.



F. Design M-72PS Available in 38BU size, 28.5" in Width, 48" in Length, 59" in Height plus selected casters. Virgin or Regrind Material available. Security Units available in 26BU, 29BU and 38BU sizes.



G. Design LPBS-39 Available in 39BU size, 28" in Width, 48.25" in Length, 60" in Height plus selected casters. Virgin or Regrind Material available. Shown in the Shelf Cart Position.



H. Design LPBS-39 Available in 39BU size, 28" in Width, 48.25" in Length, 60" in Height plus selected casters. Virgin or Regrind Material available. Shown in the Bulk Cart Position.



I. Design M-64P Available in 48BU size, 42" in Width, 60" in Length, 41" in Height plus selected casters. Virgin or Regrind Material available.



J. Design LPT-20 Available in the 20BU size, 34" in Width, 50" in Length and 31" in Height plus selected casters. Virgin or Regrind Material available.



K. Design M-39 Available in 6BU, 8BU, 10BU, 12BU, 14BU, 16BU, 18BU and 20BU sizes. Virgin or Regrind Material available.



L. Design M-54P Available in 16BU, 18BU, 20BU, 27BU, 47BU sizes. Virgin or Regrind Material available.



M. Design M-25P24 Available in 19BU size, 35" in Width, 66" in Length, 24" in Height plus selected casters. Virgin or Regrind Material available.



N. Design LPT-30 Available in 30BU size, 37.25" in Width, 62" in Length, 28.25" in Height plus selected casters. Virgin or Regrind Material available. Available with or without bottom cut-out.



O. Design M-50P Available in 11BU size, 24.5" in Width, 35.5" in Length and 28" in Height plus selected casters. Available in 16BU and 18BU sizes. Virgin or Regrind Material available.









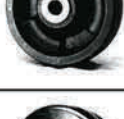










P. Design D-51-11 Available in 6BU, 8BU, 10BU, 12BU, 14BU, 16BU, 18BU and 20BU. Virgin or Regrind Material available.

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Casters

STANDARD WHEELS

		● IDEAL	◐ ACCEPTABLE	○ NOT RECOMMENDED									
		Description			Floor Protection	Load Capacity	Impact Resistance	Quiet Operation	Rollability	Chemical Resistance	Operating Range (F)	Bearing Options	
	TR Thermoplastic Rubber	Non-marking gray rubber wheel provides a soft and cushioned ride. Thermoplastic rubber resists chemicals, caustics, oils, acids and wear. TR wheels offer excellent floor protection.			●	◐	●	●	◐	●	-40 to 180	Precision Ball Straight Roller Delrin	
	RI Rubber on Iron	Cushioned rubber tread for quiet movement with medium to heavy loads. These universal rubber wheels are very resilient and provide good floor protection.			●	◐	●	●	◐	◐	-40 to 140	Straight Roller Delrin Tapered	
	PP Polyurethane on Polypropylene	Polyurethane tread for high load capacity and extended wear. Protects floors and resists chemicals, caustics, acids, and oils. Tread and hub are mechanically interlocked to eliminate tread separation.			●	●	●	●	●	●	-40 to 180	Precision Ball Straight Roller Delrin	
	SU Solid Urethane	Solid urethane/elastomer wheels are molded from high strength compounds that possess the load characteristics of steel, but give the smooth ride expected from polyurethane. Solid wheel has no core, thereby eliminating tread separation.			●	●	●	●	●	●	-30 to 180	Precision Ball	
	SE Solid Elastomer				●	●	◐	●	●	●	●	-40 to 200	Caged Roller Delrin
	PA Polyurethane on Aluminum	Polyurethane tread chemically bonded to a metal core delivers a cushioned ride, excellent mobility, and extended life under extremely heavy loads. They provide floor protection and wear much longer than most other wheel materials.			●	●	●	●	●	●	-40 to 180	Straight Roller Delrin Tapered	
	PI Polyurethane on Iron				●	●	●	●	●	●	●	●	-40 to 180
	GP Reinforced Polypropylene	Glass-reinforced polypropylene wheels offer a price-competitive alternative to phenolic wheels. These wheels are ideal where high impacts or moisture are a factor. GH wheels are ideally suited for high-temperature applications.			◐	●	◐	◐	●	●	-20 to 250	Precision Ball Straight Roller	
	GH Hi-Temp Polypropylene				◐	●	◐	◐	●	●	●	●	-20 to 480
	PN Phenolic	Phenolic wheels offer a high strength, less expensive alternative for demanding applications. Phenolic wheels are non-marking, non-conductive, and provide good floor protection.			◐	●	◐	◐	●	●	-40 to 275	Straight Roller Delrin Tapered Plain Bore	
	PO Polypropylene	Polypropylene wheel material is light weight, less expensive, and high in impact strength. It resists water and chemical absorption, even stands up to steam cleaning. Non-marking.			◐	◐	◐	◐	●	●	-20 to 180	Straight Roller Delrin Plain Bore	
	CI Cast Iron	Cast iron wheels are exceptionally long-lasting, highly shock-resistant, and a good choice for warehouses and manufacturing plants. Not recommended for applications where noise or floor protection are a concern.			○	●	●	○	●	◐	-40 to 800	Straight Roller Tapered Plain Bore	
	FS Forged Steel	Drop forged steel wheels are die formed from pre-heated carbon steel billets. Forged steel wheels offer the greatest load capacity, impact strength, and rollability of all caster wheels.			○	●	●	○	●	◐	-50 to 800	Straight Roller Tapered	
	VI V-Groove Steel	High-strength iron castings or forged steel with a 90° groove (VI) or flange (FL) for operation on in-plant track. These wheels are used to control the flow of a load in production line applications.			○	●	◐	○	●	◐	-50 to 800	Straight Roller Tapered	
	FL Flanged Steel				○	●	◐	○	●	◐	●	◐	-50 to 800
	SF Full Pneumatic	This tube-type (SF) or solid cushion (SN), tire combines shock absorption with quiet operation and easy rolling.			●	○	◐	●	◐	○		Flanged Ball Straight Roller	
	SN Semi-Pneumatic				●	○	◐	●	◐	○	○		

MEDIUM DUTY CASTERS



Features:

Swivel Section:

Cold-forged top plate, yoke and button are all heat treated to prevent brinelling, improve swivel action and increase service life.

Kingpin:

5/8" Diameter

Axle:

1/2" Diameter with lubrication fitting.

Finish:

Corrosion resistant zinc

Wheel Bearings:

Straight roller bearings standard.

Options:

Series Availability

SL: Swivel Lock	40 & 44 Series
CB: Cam Brake	40 & 44 Series
TB: Tread Brake	44 Series Only
FB: Face Brake	44 Series Only
TLB: Total Lock Brake	44 Series Only
GS: Grease Seals	40 & 44 Series
SS: Stainless Steel	44 Series Only
Delrin Bearings	40 & 44 Series
Caged Bearings	44 Series Only

* Optional Overall Height	Optional Height (IN)	Standard Height (IN)
5 x 2 Models	6-1/8"	6-1/2"
6 x 2 Models	7-1/2"	7-1/4"

PNEUMATIC MODELS

Dia. (IN)	Width (IN)	Wheel Type	Bearing Type	Capacity (LBS)	Overall HT. (IN)	Swivel Model No.	Rigid Model No.
3-1/4	1-1/2	Cast Iron	Roller	400	4-1/4	40CIR31S	40CIR31R
3-1/4	1-1/2	Phenolic	Roller	600	4-1/4	40PNR31S	40PNR31R
3-1/4	1-1/2	Polyurethane on Iron	Roller	420	4-1/4	40PIR31S	40PIR31R
3-1/4	2	Cast Iron	Roller	700	4-1/4	44CIR32S	44CIR32R
3-1/4	2	Phenolic	Roller	700	4-1/4	44PNR32S	44PNR32R
3-1/4	2	Polyurethane on Iron	Roller	540	4-1/4	44PIR32S	44PIR32R
4	1-1/2	Cast Iron	Roller	500	5-5/8	40CIR41S	40CIR41R
4	1-1/2	Phenolic	Roller	600	5-5/8	40PNR41S	40PNR41R
4	1-1/2	Polypropylene	Roller	375	5-5/8	40POR41S	40POR41R
4	1-1/2	Polyurethane on Aluminum	Roller	600	5-5/8	40PAR41S	40PAR41R
4	1-1/2	Polyurethane on Iron	Roller	600	5-5/8	40PIR41S	40PIR41R
4	1-1/2	Rubber on Iron	Roller	250	5-5/8	40RIR41S	40RIR41R
4	1-1/2	V-Groove Iron	Roller	700	5-5/8	40VIR41S	40VIR41R
4	1-1/2	Forged Steel	Roller	900	5-5/8	44FSR41S	44FSR41R
4	2	Cast Iron	Roller	700	5-5/8	44CIR42S	44CIR42R
4	2	Phenolic	Roller	700	5-5/8	44PNR42S	44PNR42R
4	2	Polypropylene	Roller	400	5-5/8	44POR42S	44POR42R
4	2	Polypropylene GP	Roller	800	5-5/8	44GPR42S	44GPR42R
4	2	Polyurethane on Polypropylene	Roller	600	5-5/8	44PPR42S	44PPR42R
4	2	Polyurethane on Aluminum	Roller	700	5-5/8	44PAR42S	44PAR42R
4	2	Polyurethane on Iron	Roller	700	5-5/8	44PIR42S	44PIR42R
4	2	Rubber on Iron	Roller	300	5-5/8	44RIR42S	44RIR42R
4	2	Gray Rubber on Polypropylene	Roller	300	5-5/8	44TRR42S	44TRR42R
4	2	Solid Urethane	Caged	700	5-5/8	44SUC42S	44SUC42R
4	2	Solid Elastomer	Prec. Ball	900	5-5/8	44SEB42S	44SEB42R
4	2	V-Groove Iron	Roller	800	5-5/8	44VIR42S	44VIR42R
5	1-1/2	Cast Iron	Roller	600	6-1/2*	40CIR51S	40CIR51R
5	1-1/2	Phenolic	Roller	600	6-1/2*	40PNR51S	40PNR51R
5	1-1/2	Polypropylene	Roller	440	6-1/2*	40POR51S	40POR51R
5	1-1/2	Polyurethane on Aluminum	Roller	720	6-1/2*	40PAR51S	40PAR51R
5	1-1/2	Polyurethane on Iron	Roller	720	6-1/2*	40PIR51S	40PIR51R
5	1-1/2	Rubber on Iron	Roller	300	6-1/2*	40RIR51S	40RIR51R
5	2	Forged Steel	Roller	900	6-1/2*	44FSR52S	44FSR52R
5	2	Cast Iron	Roller	900	6-1/2*	44CIR52S	44CIR52R
5	2	Phenolic	Roller	900	6-1/2*	44PNR52S	44PNR52R
5	2	Polypropylene	Roller	550	6-1/2*	44POR52S	44POR52R
5	2	Polypropylene GP	Roller	900	6-1/2*	44GPR52S	44GPR52R
5	2	Polyurethane on Polypropylene	Roller	750	6-1/2*	44PPR52S	44PPR52R
5	2	Polyurethane on Aluminum	Roller	900	6-1/2*	44PAR52S	44PAR52R
5	2	Polyurethane on Iron	Roller	900	6-1/2*	44PIR52S	44PIR52R
5	2	Rubber on Iron	Roller	350	6-1/2*	44RIR52S	44RIR52R
5	2	Gray Rubber on Polypropylene	Roller	450	6-1/2*	44TRR52S	44TRR52R
5	2	Solid Urethane	Caged	900	6-1/2*	44SUC52S	44SUC52R
5	2	Solid Urethane H.D.	Prec. Ball	900	6-1/2*	44SUB52S	44SUB52R
5	2	Solid Elastomer	Prec. Ball	900	6-1/2*	44SEB52S	44SEB52R
5	2	V-Groove Iron	Roller	800	6-1/2*	44VIR52S	44VIR52R
6	1-1/2	Cast Iron	Roller	600	7-1/4	40CIR61S	40CIR61R
6	1-1/2	Phenolic	Roller	800	7-1/4	40PNR61S	40PNR61R
6	1-1/2	Polyurethane on Iron	Roller	800	7-1/4	40PIR61S	40PIR61R
6	1-1/2	Rubber on Iron	Roller	370	7-1/4	40RIR61S	40RIR61R
6	2	Forged Steel	Roller	900	7-1/4*	44FSR62S	44FSR62R
6	2	Cast Iron	Roller	900	7-1/4*	44CIR62S	44CIR62R
6	2	Phenolic	Roller	900	7-1/4*	44PNR62S	44PNR62R
6	2	Polypropylene	Roller	650	7-1/4*	44POR62S	44POR62R
6	2	Polypropylene GP	Roller	900	7-1/4*	44GPR62S	44GPR62R
6	2	Polyurethane on Polypropylene	Roller	900	7-1/4*	44PPR62S	44PPR62R
6	2	Polyurethane on Aluminum	Roller	900	7-1/4*	44PAR62S	44PAR62R
6	2	Polyurethane on Iron	Roller	900	7-1/4*	44PIR62S	44PIR62R
6	2	Rubber on Iron	Roller	410	7-1/4*	44RIR62S	44RIR62R
6	2	Gray Rubber on Polypropylene	Roller	550	7-1/4*	44TRR62S	44TRR62R
6	2	Solid Urethane	Caged	900	7-1/4*	44SUC62S	44SUC62R
6	2	Solid Urethane H.D.	Prec. Ball	900	7-1/4*	44SUB62S	44SUB62R
6	2	Solid Elastomer	Prec. Ball	900	7-1/4*	44SEB62S	44SEB62R
6	2	V-Groove Iron	Roller	900	7-1/4*	44VIR62S	44VIR62R
8	2	Cast Iron	Roller	1050	9-1/2	44CIR82S	44CIR82R
8	2	Phenolic	Roller	1050	9-1/2	44PNR82S	44PNR82R
8	2	Polypropylene	Roller	800	9-1/2	44POR82S	44POR82R
8	2	Polypropylene GP	Roller	1050	9-1/2	44GPR82S	44GPR82R
8	2	Polyurethane on Polypropylene	Roller	1000	9-1/2	44PPR82S	44PPR82R
8	2	Polyurethane on Aluminum	Roller	1050	9-1/2	44PAR82S	44PAR82R
8	2	Polyurethane on Iron	Roller	1050	9-1/2	44PIR82S	44PIR82R
8	2	Rubber on Iron	Roller	500	9-1/2	44RIR82S	44RIR82R
8	2	Gray Rubber on Polypropylene	Roller	700	9-1/2	44TRR82S	44TRR82R
8	2	Solid Urethane	Caged	1050	9-1/2	44SUC82S	44SUC82R
8	2	Solid Urethane H.D.	Prec. Ball	1050	9-1/2	44SUB82S	44SUB82R
8	8	Solid Elastomer	Prec. Ball	1050	9-1/2	44SEB82S	44SEB82R

STANDARD TOP PLATE



Mounting Plate	Bolt Hole Spacing	Bolt Size
4 x 4-1/2	2-5/8 x 3-5/8	3/8
slotted to 3 x 3		

#43 OPTIONAL TOP PLATE



Mounting Plate	Bolt Hole Spacing	Bolt Size
5 x 5-1/2	4-1/8 x 4-1/2	3/8

TO ORDER #43 TOP PLATE, CHANGE FIRST TWO MODEL NUMBERS TO 43.

LIGHT DUTY CASTERS



Features:

Swivel Section: Dual ball raceway design utilizing a heavy-gauge steel top plate attached to a full-drawn steel horn with integral, hardened raceways.

Finish: Corrosion resistant zinc.

Wheel Bearings: Self-lubricating and precision ball bearings are available as listed.

Options:

TB: Tread Brake 3-1/2" to 5" (Swivel Only)

FB: Face Brake 3-1/2" to 5" (Swivel Only)

CB: Cam Brake 3" (32 Series Swivel Only)

SS: Stainless Steel (32 Series Only)

TLB: Total Lock Brake 3-1/2" to 5"

NEW!

Optional Overall Heights: 32 Series Only

32 Series	Standard Overall HT. (IN)	Optional Overall HT. (IN)
3" Model	3-13/16"	4-1/4"
3-1/2" Model	4-3/4"	4-11/16"
4" Model	5"	5-1/8"
5" Model	6-1/8"	6-3/16"

#31 TOP PLATE

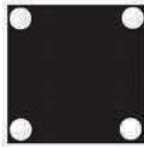


Mounting Plate
3-3/4 x 4-5/8

Bolt Hole Spacing
2-5/8 x 3-5/8
slotted to
3 x 3

Bolt Size
3/8

#32 TOP PLATE



Mounting Plate
Swivel = 2-7/8 x 3-5/8
Rigid = 2-15/16 x 4-1/8

Bolt Hole Spacing
1-3/4 x 2-15/16
1-3/4 x 2-15/16

Bolt Size
5/16
5/16

#33 TOP PLATE



Mounting Plate
3-1/8 x 4-1/8

Bolt Hole Spacing
2-3/8 x 3-13/32

Bolt Size
5/16

Dia. (IN)	Width (IN)	Wheel Type	Bearing Type	Capacity (LBS)	Overall HT. (IN)
3	1-1/4	Phenolic	Roller	270	3-13/16
3	1-1/4	Phenolic	Plain	270	3-13/16
3	1-1/4	Polypropylene	Plain	270	3-13/16
3	1-1/4	Polyurethane on Polypropylene	Delrin	225	3-13/16
3	1-1/4	Polyurethane on Polypropylene	Prec. Ball	225	3-13/16
3	1-1/4	Gray Rubber on Polypropylene	Delrin	180	3-13/16
3	1-1/4	Gray Rubber on Polypropylene	Prec. Ball	180	3-13/16
3-1/2	1-1/4	Polypropylene	Plain	275	4-3/4
3-1/2	1-1/4	Polyurethane on Polypropylene	Delrin	250	4-3/4
3-1/2	1-1/4	Polyurethane on Polypropylene	Prec. Ball	250	4-3/4
3-1/2	1-1/4	Gray Rubber on Polypropylene	Delrin	225	4-3/4
3-1/2	1-1/4	Gray Rubber on Polypropylene	Prec. Ball	225	4-3/4
4	1-1/4	Phenolic	Roller	270	5
4	1-1/4	Phenolic	Plain	270	5
4	1-1/4	Polypropylene	Plain	275	5
4	1-1/4	Polyurethane on Polypropylene	Delrin	300	5
4	1-1/4	Polyurethane on Polypropylene	Prec. Ball	300	5
4	1-1/4	Gray Rubber on Polypropylene	Delrin	250	5
4	1-1/4	Gray Rubber on Polypropylene	Prec. Ball	250	5
4	1-1/2	Phenolic High Temp	Plain	300	5
4	1-1/2	Polypropylene GP High Temp	Plain	300	5
5	1-1/4	Phenolic	Roller	300	6-1/8
5	1-1/4	Phenolic	Plain	300	6-1/8
5	1-1/4	Polypropylene	Plain	290	6-1/8
5	1-1/4	Polyurethane on Polypropylene	Delrin	300	6-1/8
5	1-1/4	Polyurethane on Polypropylene	Prec. Ball	300	6-1/8
5	1-1/4	Gray Rubber on Polypropylene	Delrin	250	6-1/8
5	1-1/4	Gray Rubber on Polypropylene	Prec. Ball	250	6-1/8
5	1-1/4	Gray Rubber on Polypropylene	Prec. Ball	250	6-1/8

Swivel Model No.	Rigid Model No.	Swivel Model No.	Rigid Model No.	Swivel Model No.	Rigid Model No.
#31 Top Plate	#31 Top Plate	#32 Top Plate	#32 Top Plate	#33 Top Plate	#33 Top Plate
		32PNR30S	32PNR30R		
		32PNP30S	32PNP30R		
		32POP30S	32POP30R		
		32PPD30S	32PPD30R		
		32PPB30S	32PPB30R		
		32TRD30S	32TRD30R		
		32TRB30S	32TRB30R		
31POP35S	31POP35R	32POP35S	32POP35R	33POP35S	33POP35R
31PPD35S	31PPD35R	32PPD35S	32PPD35R	33PPD35S	33PPD35R
31PPB35S	31PPB35R	32PPB35S	32PPB35R	33PPB35S	33PPB35R
31TRD35S	31TRD35R	32TRD35S	32TRD35R	33TRD35S	33TRD35R
31TRB35S	31TRB35R	32TRB35S	32TRB35R	33TRB35S	33TRB35R
		32PNR40S	32PNR40R		
		32PNP40S	32PNP40R		
31POP40S	31POP40R	32POP40S	32POP40R	33POP40S	33POP40R
31PPD40S	31PPD40R	32PPD40S	32PPD40R	33PPD40S	33PPD40R
31PPB40S	31PPB40R	32PPB40S	32PPB40R	33PPB40S	33PPB40R
31TRD40S	31TRD40R	32TRD40S	32TRD40R	33TRD40S	33TRD40R
31TRB40S	31TRB40R	32TRB40S	32TRB40R	33TRB40S	33TRB40R
31HTP40S	31HTP40R	32HTP40S	32HTP40R	33HTP40S	33HTP40R
31GHP41S	31GHP41R	32GHP41S	32GHP41R	33GHP41S	33GHP41R
		32PNR50S	32PNR50R		
		32PNP50S	32PNP50R		
31POP50S	31POP50R	32POP50S	32POP50R	33POP50S	33POP50R
31PPD50S	31PPD50R	32PPD50S	32PPD50R	33PPD50S	33PPD50R
31PPB50S	31PPB50R	32PPB50S	32PPB50R	33PPB50S	33PPB50R
31TRD50S	31TRD50R	32TRD50S	32TRD50R	33TRD50S	33TRD50R
31TRB50S	31TRB50R	32TRB50S	32TRB50R	33TRB50S	33TRB50R
		33TRB50S-11	33TRB50R-11		
		(BHS-1.75x3" slotted to 2.375"x3.375")	(BHS-1.75x3" slotted to 2.375"x3.375")		

Terms and Conditions

- All orders require a hard copy Purchase Order faxed to 330-533-3917.
- All customers must have prior credit approval.
- All invoices are net 30 days from ship date.
- All shipments are F.O.B. origin, and prepaid and add unless otherwise stated on your purchase order. Leebaw cannot be responsible for your specified freight company's reclassification or rate/other charges.
- Customer is responsible to inspect all shipments at time of delivery. Prepay and add freight claims will not be valid unless the damage is written on the bill of lading at time of delivery, and noted by the carrier.

- Products are warranted for a period of 6 months (except regrind poly units). Warranty assumes normal product use and application.
- Custom products are not eligible for return.
- All returns require a return goods authorization form signed by the General Manager of Leebaw. A 15%-50% restocking fee is required on returned merchandise. Customer is responsible for freight charges on original shipment and return shipment.

LEEBAW CHALLENGE:

The floor space in my manufacturing plant is at a premium. I need to store inventory so it is organized and accessible, but I need it to be mobile. Can you provide me with a mobile storage solution?



DIMENSIONS

- 36" IN WIDTH FRONT TO BACK
- 96" IN LENGTH LEFT TO RIGHT
- 30" IN HEIGHT
- 36.5" IN OVERALL HEIGHT INCLUDING THE CASTERS

If you can outline the scenario, give us a sketch or send us a digital concept, we can design a Leebaw solution that will meet your needs.

LEEBAW SOLUTION:

Custom Deck Trucks: Design 9-15-06

We hear more and more that floor space is at a premium and needs to be maximized. We have requests to utilize floor to ceiling space, (as you can see with our customized Leebaw Bulk Storage Units) or compartmentalized storage which is side-by-side.

The floor space and inventory in this manufacturing scenario led to utilizing side-by-side **custom deck trucks**. These trucks come fully welded with a hinged door on one end for easy access and a handle on the other for mobility. The side panels are created for containment of inventory. The casters are diamond mounted which allows the cart to turn on its own axis.



LEEBAW MANUFACTURING CO., INC.

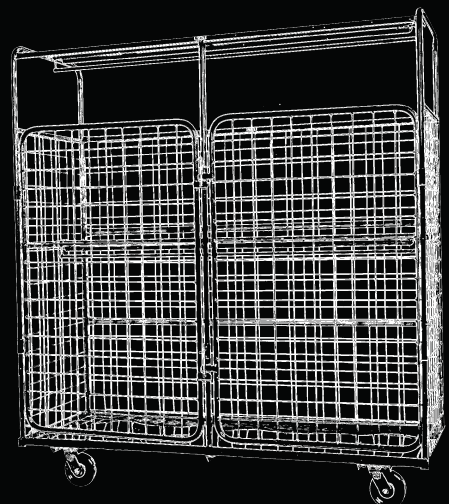
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