

PARKER BINS AND CABINETS

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Bulletin Bins | May 2024





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Safe Drinking Water Act

In accordance with 42 USC § 300g-6, parts in this catalog are to be used exclusively for nonpotable services such as manufacturing, industrial processing, irrigation, outdoor watering, or any other uses where the water is not anticipated to be used for human consumption. The only exceptions are parts described explicitly as "low lead" or suitable for potable water.



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WHY CHOOSE PARKER BINS AND CABINETS?

- Maintaining adequate inventory levels of parts
- All fittings are in one location, ready to use
- Reducing downtime searching for parts
- Saving time with a single purchase order



PARKER BINS & CABINETS

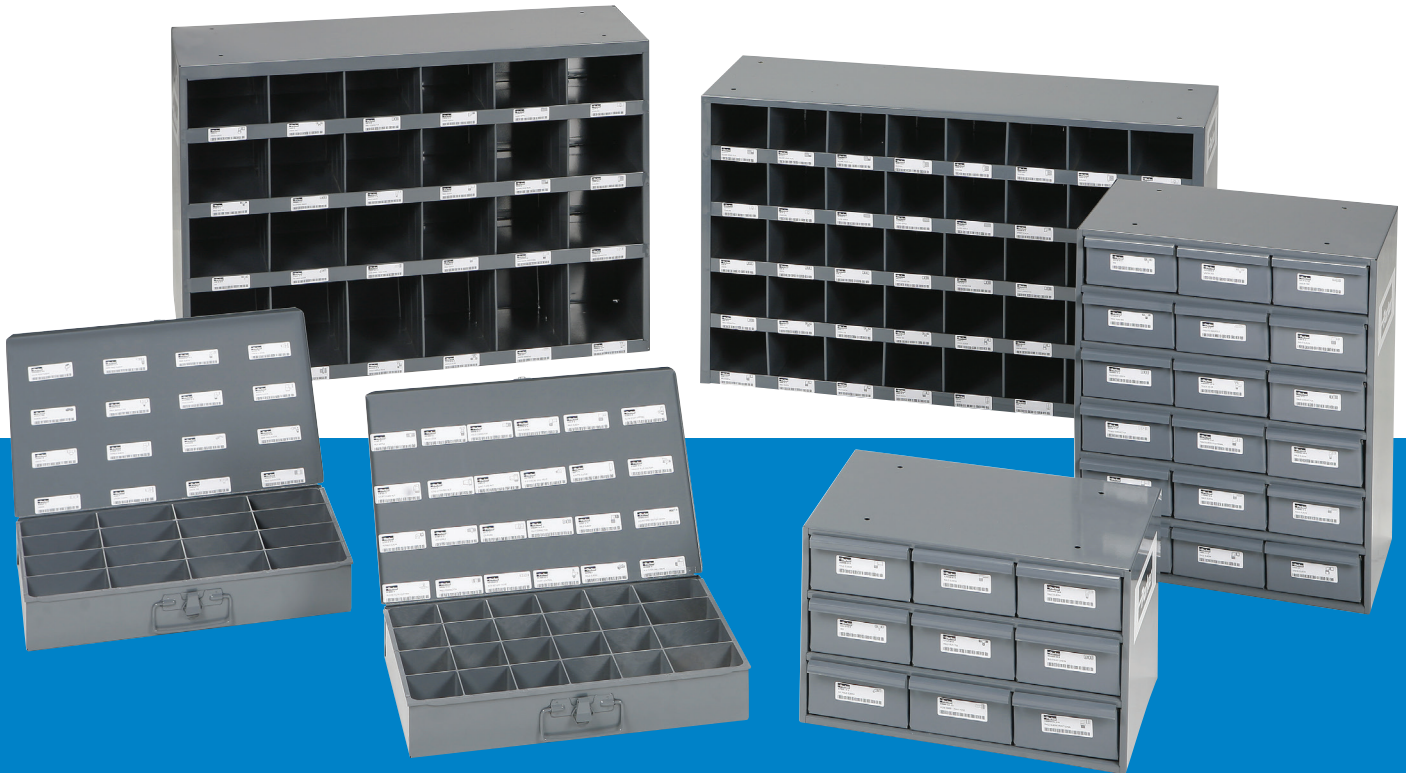
About the bins program

Parker is proud to offer the BINS program for our distributors and ParkerStore network. With a minimum customer stocking order for brass fittings, distributors can place a bin at the customer location at no charge or a reduced price (depending on order amount and bin size desired).

Parker Fluid System Connectors Division offers a wide variety of bins and cabinets. Sizes and styles range from scoop boxes to open bins and a rolling pneumatic cabinet for storage flexibility. This valuable sales tool is great for bin fill placements at both OEM and MRO accounts. The bins provide increased visibility of your products, as well as a value added service to your customers. Placed in your customers' workstation, all their fitting needs are in one location, ready to use. Pair with Parker's bin label program for simple part identification and easy restocking.

Product Features:

- Variety of different sizes and types of bins available.
- Compatible with Parker Bin Label Program.
- High quality steel construction.
- Durable gray powder coat finish.
- Dividers provided for all drawer models for customizable storage.



The BINS program is intended for new business only. If you have a question about whether an order will qualify for credit, please reach out to your Parker representative before placing the order.

MULTI-COMPARTMENT BOXES

- Prime cold rolled steel outer shell
- High impact styrene insert with multiple compartments
- Scooped bottom compartments for easy part removal
- Full piano hinge on cover provides rigidity
- Positive pull-down catch keeps cover tightly closed to prevent part migration
- Handle allows for easy transport
- Durable gray powder coat finish



16 Compartment Large Scoop Box

Part No.	Dimensions (in)		
	Width	Depth	Height
16-CB	18	12	3

24 Compartment Large Scoop Box

Part No.	Dimensions (in)		
	Width	Depth	Height
24-CB	18	12	3

32 Compartment Large Scoop Box

Part No.	Dimensions (in)		
	Width	Depth	Height
32-CB	18	12	3

Adjustable Box

Part No.	Dimensions (in)		
	Width	Depth	Height
ADJ-CB	18	12	3

4 fixed vertical compartments and 9 movable dividers adjustable on 1" centers

MULTI-DRAWER CABINETS

- Prime cold rolled steel construction
- High density drawer cabinet, easy to store large quantities of small parts
- Drawers feature interlocking design for superior strength
- Drawers have full width handles and easy glide runners
- Each drawer includes 2 easy label dividers, which are adjustable on 1" centers
- Cabinets can be stacked using mounting holes
- Durable gray powder coat finish
- Ships fully assembled



9 Drawer Cabinet

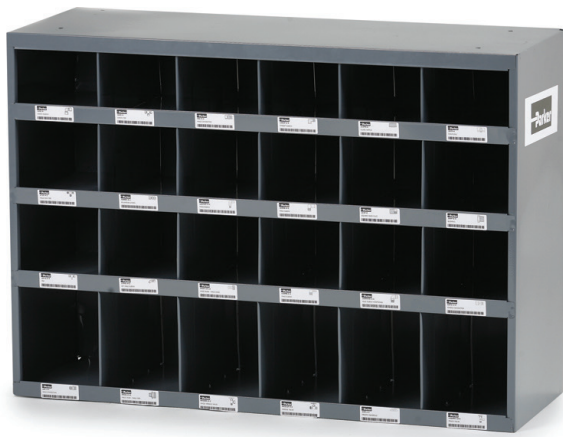
Part No.	Dimensions (in)			Drawer Dimensions (in)		
	Width	Depth	Height	Width	Depth	Height
9-DC	17.25	11.625	10.875	5.375	11.25	2.75

18 Drawer Cabinet

Part No.	Dimensions (in)			Drawer Dimensions (in)		
	Width	Depth	Height	Width	Depth	Height
18-DC	17.25	11.625	21.25	5.375	11.25	2.75

MULTI-OPENING BINS

- All welded, prime cold rolled steel
- Fully hemmed 11/8" bin fronts to hold labels and retain parts
- Roll-formed sides for increased strength and stability
- Ribbed and hemmed dividers provide added strength
- Modular with most 12" deep bins and drawer cabinets; mounting holes are located at both the top and bottom
- Durable gray powder coat finish
- Ships fully assembled



24 Opening Bin

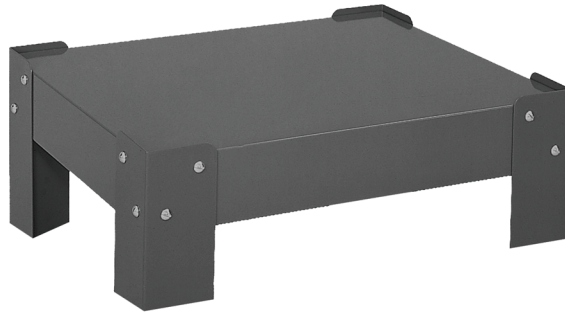
Part No.	Dimensions (in)			Bin Dimensions (in)		
	Width	Depth	Height	Width	Depth	Height
24B-CABINET	33.75	12	23.875	5.375	11.875	5.5

40 Opening Bin

Part No.	Dimensions (in)			Bin Dimensions (in)		
	Width	Depth	Height	Width	Depth	Height
40B-CABINET	33.75	12	23.875	3.8125	11.875	3.8125

CABINET STANDS

- Sturdy all steel construction
- Raises units 15 inches off the floor
- Legs attach easily using fasteners provided
- Durable gray powder finish



Parker Brass Products Base Stand for 40B Cabinets

Part No.	Dimensions (in)		
	Width	Depth	Height
40B-STAND	33.75	12	23.875



Stand for 4CB-SR Glide Rack

Part No.	Dimensions (in)		
	Width	Depth	Height
LSR-STAND	20.75	12.75	15

EASY GLIDE SLIDE RACK

- Sturdy construction using prime cold-rolled steel
- Each cradle holds up to 40 lbs
- Easy glide slides allow boxes to move in and out smoothly
- Center braces on cradles provide extra rigidity
- Reinforced rack keeps boxes level
- Boxes can be easily removed for transport to work areas
- Base and locking hinge are available as accessories
- Durable gray powder coat finish



Easy Glide Slide Rack

Holds Four (4) 16-CB, 24-CB, or 32-CB per rack

Part No.	Dimensions (in)		
	Width	Depth	Height
4CB-SR	20	15.75	15

PNEUMATIC CABINET

- High quality all-steel construction
- Partitioning slots provide flexibility for customization
- Drawer locks limit access to prevent loss and improve safety when moved
- Drawer interlock prevent opening multiple drawers that could cause accidental tip over
- Available fitting and connector labels with photos make easy selection and restock easy
- Locking 4" heavy-duty casters
- Retainer top with a non-skid mat work surface



Pneumatic Cabinet

Part No.	Dimensions (in)			Drawers
	Width	Depth	Height	
PNEU-CAB	22.1875	28.5	39.5	5-3" AND 1-9"

Notes

Notes

Parker's Motion & Control Product Groups

At Parker, we're guided by a relentless drive to help our customers become more productive and achieve higher levels of profitability by engineering the best systems for their requirements. It means looking at customer applications from many angles to find new ways to create value. Whatever the motion and control technology need, Parker has the experience, breadth of product and global reach to consistently deliver. No company knows more about motion and control technology than Parker.

**For further info call
1 800 C-Parker
(1 800 272 7537).**



Aerospace

Key Markets

Aftermarket services
Commercial transports
Engines
General & business aviation
Helicopters
Launch vehicles
Military aircraft
Missiles
Power generation
Regional transports
Unmanned aerial vehicles

Key Products

Control systems & actuation products
Engine systems & components
Fluid conveyance systems & components
Fluid metering, delivery & atomization devices
Fuel systems & components
Fuel tank inerting systems
Hydraulic systems & components
Thermal management
Wheels & brakes



Automation

Key Markets

Alternative energy
Conveyor & material handling
Factory automation
Food & beverage
Life sciences & medical
Machine tools
Packaging machinery
Paper machinery
Plastics machinery
Primary metals
Safety & security
Semiconductor & electronics
Transportation & automotive

Key Products

AC/DC drives & systems
Air preparation
Electric actuators, gantry robots & slides
Human machine interfaces
Inverters
Manifolds
Miniature fluidics
Pneumatic actuators & grippers
Pneumatic valves & controls
Rotary actuators
Stepper motors, servo motors, drives & controls
Structural extrusions
Vacuum generators, cups & sensors



Climate & Industrial Controls

Key Markets

Agriculture
Air conditioning
Construction Machinery
Food & beverage
Industrial machinery
Life sciences
Oil & gas
Precision cooling
Process
Refrigeration
Transportation

Key Products

Accumulators
Advanced actuators
CO2 controls
Electronic controllers
Filter driers
Hand shut-off valves
Heat exchangers
Hose & fittings
Pressure regulating valves
Refrigerant distributors
Safety relief valves
Smart pumps
Solenoid valves
Thermostatic expansion valves



Filtration

Key Markets

Aerospace
Food & beverage
Industrial plant & equipment
Life sciences
Marine
Mobile equipment
Oil & gas
Power generation & renewable energy
Process
Transportation
Water Purification

Key Products

Analytical gas generators
Compressed air filters & dryers
Engine air, coolant, fuel & oil filtration systems
Fluid condition monitoring systems
Hydraulic & lubrication filters
Hydrogen, nitrogen & zero air generators
Instrumentation filters
Membrane & fiber filters
Microfiltration
Sterile air filtration
Water desalination & purification filters & systems



Fluid Connectors

Key Markets

Aerial lift
Agriculture
Bulk chemical handling
Construction machinery
Food & beverage
Fuel & gas delivery
Industrial machinery
Life sciences
Marine
Mining
Mobile
Oil & gas
Renewable energy
Transportation

Key Products

Check valves
Connectors for low pressure fluid conveyance
Deep sea umbilicals
Diagnostic equipment
Hose couplings
Industrial hose
Mooring systems & power cables
PTFE hose & tubing
Quick couplings
Rubber & thermoplastic hose
Tube fittings & adapters
Tubing & plastic fittings



Hydraulics

Key Markets

Aerial lift
Agriculture
Alternative energy
Construction machinery
Forestry
Industrial machinery
Machine tools
Marine
Material handling
Mining
Oil & gas
Power generation
Refuse vehicles
Renewable energy
Truck hydraulics
Turf equipment

Key Products

Accumulators
Cartridge valves
Electrohydraulic actuators
Human machine interfaces
Hybrid drives
Hydraulic cylinders
Hydraulic motors & pumps
Hydraulic systems
Hydraulic valves & controls
Hydrostatic steering
Integrated hydraulic circuits
Power take-offs
Power units
Rotary actuators
Sensors



Instrumentation

Key Markets

Alternative fuels
Biopharmaceuticals
Chemical & refining
Food & beverage
Marine & shipbuilding
Medical & dental
Microelectronics
Nuclear Power
Offshore oil exploration
Oil & gas
Pharmaceuticals
Power generation
Pulp & paper
Steel
Water/wastewater

Key Products

Analytical Instruments
Analytical sample conditioning products & systems
Chemical injection fittings & valves
Fluoropolymer chemical delivery fittings, valves & pumps
High purity gas delivery fittings, valves, regulators & digital flow controllers
Industrial mass flow meters/controllers
Permanent no-weld tube fittings
Precision industrial regulators & flow controllers
Process control double block & bleeds
Process control fittings, valves, regulators & manifold valves



Seal

Key Markets

Aerospace
Chemical processing
Consumer
Fluid power
General industrial
Information technology
Life sciences
Microelectronics
Military
Oil & gas
Power generation
Renewable energy
Telecommunications
Transportation

Key Products

Dynamic seals
Elastomeric o-rings
Electro-medical instrument design & assembly
EMI shielding
Extruded & precision-cut, fabricated elastomeric seals
High temperature metal seals
Homogeneous & inserted elastomeric shapes
Medical device fabrication & assembly
Metal & plastic retained composite seals
Shielded optical windows
Silicone tubing & extrusions
Thermal management
Vibration dampening



ENGINEERING YOUR SUCCESS.



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