THE DALAL'S GROUP

ENGINEERING • INNOVATION • EXCELLENCE

PRODUCT CATALOG

Warehouse, Storage & Logistics Equipment

Wire containers • Stillages • Roll containers • Racking • Decking • IBC

THEDALALSGROUP.COM

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About The Dalal's Group

Engineering • Innovation • Excellence

The Dalal's Group sources industrial equipment and custom manufacturing solutions from trusted manufacturing partners in Canada, India and China. This catalog presents our range of warehouse, storage and logistics equipment: the products we supply most often, with the specifications and container-load quantities you need to plan an order.

What we do

- **Sourcing.** We match your application to the right manufacturer, specification and price point.
- **Custom engineering.** Non-standard sizes, mesh, finishes, castors, lids, liners and branding can be built to your drawing.
- **Container-load planning.** Every table lists units per 40HQ / 40GP container so you can estimate freight and landed cost up front.
- **Quality checks.** Raw material, welds, coating thickness and load performance are verified with the manufacturer before shipment.
- **Finishes.** Electro-zinc, hot-dip galvanised and powder-coated options across the range.

Industries we serve

Warehousing and distribution • Food, beverage and wine • Agriculture and horticulture • Automotive and tire retail • Textile and furniture • Laundry, hotel and hospital • Postal and supermarket logistics • Manufacturing







How an order works

1 **Enquiry** Tell us the product, load, quantity and destination.	**2** **Proposal** We recommend a model and a container loading plan.	**3** **Design & sample** Drawings and, where needed, a sample are confirmed.
4 **Production** Manufacture with in-process checks.	**5** **Inspection** Material, weld, coating and load checks.	**6** **Packing & shipping** Strapped, protected and loaded for export.

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Specifications are nominal and may vary by production batch. Dimensions are in millimetres unless a column states inches. "40HQ / 40GP" shows approximate units per container. Final specifications, finishes and pricing are confirmed at quotation.

Wire Mesh Containers

Heavy-duty, light-duty and US-size collapsible cages

Key features

- Collapsible: saves space when not in use and on return journeys
- Bright electro-zinc finish
- Standard half-hinged gate access
- Long-lasting, economical alternative to disposable packaging
- Open mesh for full visibility, ventilation and cleanliness
- Four-way entry for lift trucks
- Widely used in agriculture, electronics and mechanical industries



Available options

PP liner • Castors • Runner bar • Stacking frame • Forklift guide • Top lid

In use





Available designs & models



PP liner



Castors



Runner bar



Stacking frame



Forklift guide



Top lid

US sizes

ID	L (in)	W (in)	Inside H (in)	Wire (mm)	Grid (in)	Load (lbs)	40GP sets
US-404824	48	40	24	6	2×2	4000	291

ID	L (in)	W (in)	Inside H (in)	Wire (mm)	Grid (in)	Load (lbs)	40GP sets
US-404836	48	40	36	6	2×2	4000	237
US-324028	40	32	28	6	2×2	4000	347
US-404830	48	40	30	6	2×2	4000	262

Heavy duty (mm)

ID	L	W	H	Wire (mm)	Grid (mm)	Load (kg)	40HQ sets
HD-001	1030	840	850	6	50×50	1300	500
HD-002	1230	1040	900	6.2	50×50	1700	350
HD-003	1030	840	500	6	50×50	800	500
HD-004	1030	840	850	6	50×100	800	500
HD-005	1230	1040	900	6.2	50×100	1000	350
HD-006	1200	1164	1200	6.2	50×100	1000	160
HD-007	830	530	550	4.8	25×50	450	700

Light duty (mm)

ID	L	W	H	Wire (mm)	Grid (mm)	Load (kg)	Weight (kg)
LD-001	800	600	640	4.8	50×100	300	18
LD-002	800	600	640	4.8	50×50	400	21
LD-003	800	600	640	5.2	50×50	500	23
LD-004	800	600	640	5.6	50×50	700	26
LD-005	800	600	640	5.8	50×50	800	27
LD-006	800	600	640	5.8	50×100	1000	28
LD-007	1000	800	840	4.8	50×100	500	28
LD-008	1000	800	840	4.8	50×50	600	31.2
LD-009	1000	800	840	5.2	50×50	700	35
LD-010	1000	800	840	5.6	50×50	900	42
LD-011	1000	800	840	5.8	50×50	1000	43
LD-012	1000	800	840	5.8	50×50	1200	45
LD-013	1200	1000	890	4.8	50×50	700	42.5
LD-014	1200	1000	890	4.8	50×100	600	39.5
LD-015	1200	1000	890	5.2	50×100	800	47
LD-016	1200	1000	890	5.6	50×50	1100	56.5
LD-017	1200	1000	890	5.8	50×50	1300	60

PET Preform, Recycling & Wine Cages

Purpose-built wire containers for bottling and beverage supply chains

Key features

- Foldable and stackable (up to 5+1 high), increasing warehouse capacity
- Ideal for PET preforms, bottles and caps
- Steel construction offers better fire resistance than wood or plastic
- Wine cages: half-open gate, 4-high stacking, 800 kg capacity, electro-zinc or powder coat

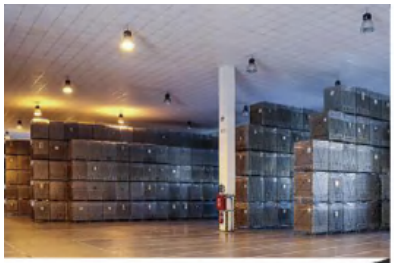


Available options

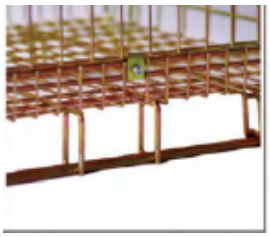
Forklift guide • Wheels • Name plates • Top lid • PP liner • Inner bag

In use





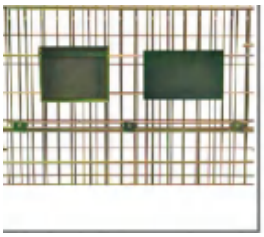
Available designs & models



Forklift guide



Wheels



Name plates



Top lid



PP liner



Inner bag


PPC28


PPC14


PPC34


PPC11


PPC21


PPC1


REU017


REU018


WEU001


WEU005


WEU010


WEU016

PET preform containers (mm)

ID	L	W	H	Wire (mm)	Grid (mm)	Load (kg)	40HQ sets
PPC28	1200	1010	1200	Ø5–Ø12	62×125	800	170
PPC14	1120	971	1050	Ø6–Ø12	54×160	800	240
PPC34	1200	1010	1094	Ø4.5–Ø12	51×95	450	170
PPC11	1150	830	980	Ø5–Ø12	55×113	400	312
PPC21	1168	850	990	Ø5.6–Ø12	50×100	400	340
PPC1	1200	1000	1241	Ø3.4	25×63	800	144

Containers for recycling (mm)

ID	L	W	H	Mesh (mm)	Load (kg)	Weight (kg)	40HQ sets
REU017	1200	1000	1000	60×120	500	51	276
REU018	1200	800	1000	60×120	500	48	276

Wine industry cages (mm)

ID	L	W	H	Fold H	Grid (mm)	Load (kg)	40HQ sets	Bottles
WEU001	1140	830	980	300	55×113	800	332	500 Bourgogne
WEU005	1200	920	1018	305	51×118	800	228	600 Bordeaux

ID	L	W	H	Fold H	Grid (mm)	Load (kg)	40HQ sets	Bottles
WEU010	1183	948	991	300	60×120	800	253	500 Bourgogne
WEU016	1244	802	1054	400	51×118	800	168	339 Champagne

Cage Pallets (EU & AU)

Converts a standard pallet into a stackable, protective cage

Key features

- Fold flat when not in use
- Bright electro-zinc plated after welding for rust-free life
- Half drop-gate access on one long side
- Converts a standard or Euro pallet into a stackable cage in seconds
- Open mesh for inventory visibility
- AU range fits Australian standard wooden pallets



Available options

Side-open door • Top lid • Divider • Full door (AU) • Half door (AU) • Gravity lock (AU)

In use





Available designs & models



Side-open door



Top lid



Divider



CP-001S



CP-EU009



CP-EU011


CP-AU007


AU full door


AU half door


AU gravity lock

Cage pallet – EU (mm)

ID	L	W	H	Wire (mm)	Grid (mm)	Load (kg)	40GP sets
CP001	1200	800	1000	5–10	60×103	800	550
CP002	1200	1000	1450	5–10	60×103	800	300
CP003	1200	1000	1200	5–10	60×103	800	500
CP004	1200	1000	1200	5–10	60×103	800	500

EU variants (mm, Ø4.0 wire)

ID	L	W	H	Mesh (mm)	Load (kg)	Weight (kg)
CP-001S	1200	800	1000	70×70	800	28
CP-EU009	1200	800	1200	100×100	800	28
CP-EU011	1200	800	800	100×100	800	25.5

Cage pallet – AU (mm)

ID	L	W	H	Wire (mm)	Grid (mm)	Load (kg)	40HQ sets
CP-AU003	1170	1170	780	4	50×75	800	365
CP-AU007	1170	1170	500	4	50×75	500	488
CP-AU008	1170	1170	300	4	50×75	300	612
CP-AU010	1170	1170	1200	4	50×75	800	200

Pallet Stillages

Stackable steel stillages for auto parts, industrial and gas-cylinder handling

Key features

- Heavy-duty galvanised or powder-coated finish
- Stackable up to 4 high
- Pallet jack and forklift compatible
- Fits shipping containers 2 abreast; removable gates
- Special safety under-rail protects racking beams
- Gas-cylinder stillage: forklift or crane handling, folding ramps, stackable 2 high



Available options

Wire mesh • Solid (short / long) • Powder coat • Top lid • Lock • Forklift pockets • Crane lugs • Nylon strap

In use





Available designs & models



Wire mesh



Solid (short)



Solid (long)



AU powder coat



AU top lid



AU lock



Gas cylinder: forklift pockets



Gas cylinder: crane lugs



Gas cylinder: nylon strip

Auto industry stillage

ID	L (in)	W (in)	H (in)	Type	Weight (kg)	Load (kg)	40HQ sets
ST-S001	30	32	28	Wire mesh	95	800	183
ST-S002	30	32	28	Solid	93	800	183
ST-S003	66	40	34	Solid	250	1500	98

AU stillage (mm)

ID	L	W	H	Wire (mm)	Grid (mm)	Load (kg)	40HQ sets
ST-AU001	1125	1125	1000/800	4	50×50	500	160
ST-AU002	1125	1125	700/500	4	50×50	800	160
ST-AU003	2250	1125	1000/800	4	50×50	1200	80
ST-AU004	2250	1125	700/500	4	50×50	1200	80
ST-AU-P001	1165	1165	1157/900	4	50×50	1000	80
ST-AU-P002	2330	1165	1157/900	4	50×50	2000	30

Gas cylinder stillage (mm)

ID	L	W	H	Weight (kg)	Finish	Load (kg)	40HQ sets
GCT001	1025	790	1065	88	Hot-dip galv.	1000	100
GCT002	1120	1120	1100	95	Hot-dip galv.	1200	40
GCT003	1025	1000	1150	98	Hot-dip galv.	1200	40

Roll Containers & Roll Cages

Roll containers, laundry trolleys and Asia-pattern roll cages

Key features

- Available with 2, 3 or 4 sides and optional shelves
- Bright electro-zinc or powder-coated finish
- Hygienic: steam-cleanable or pressure-washable
- Smooth-running nylon / PP castors with roller bearings
- Nestable and foldable designs reduce storage and freight cost
- Laundry models: half-folding gate, extra-strong design, suited to hotel and hospital use



Available options

Security option • Textile straps • Nestable • Shelves (up to 3) • Laundry cover

In use













Available designs & models


RC007


RC008


RC009


FRC001


HRC001


BRC001


JRC001


JRC002


JRC003


Textile straps


Nestable


Shelf

Roll containers (mm)

ID	L	W	H	Wire (mm)	Tube (mm)	Load (kg)	40HQ sets
RC007	720	810	1650	Ø8&Ø6	Ø25×1.5	300	450
RC008	732	845	1680	Ø10&Ø6	Ø19×1.8	500	320
RC009	732	845	1680	Ø10&Ø6	Ø19×1.8	500	320
RC005	732	845	1680	Ø3	Ø19×1.8	500	320

Folding & jumbo roll containers (mm)

ID	L	W	H	Wire (mm)	Load (kg)	Finish	Sets
FRC001	786	1500	–	Ø19×1.5	350	Zinc	2200 (40HQ)
HRC001	750	800	1760	Ø22×2.0	350	Zinc	380 (40HQ)
BRC001	806	680	1757	Ø22×1.8	300	Zinc	420 (40HQ)
JRC001	800	720	1800	Ø19×2.0	300	Zinc	450 (40GP)
JRC002	1200	800	1800	Ø19×2.0	500	Zinc	300 (40GP)
JRC003	1200	1000	1800	Ø19×2.0	500	Zinc	250 (40GP)

Laundry trolleys (mm)

ID	L	W	H	Load (kg)	Finish	20GP sets	40HQ sets
RC-LT001	675	800	1845	500	Zinc	150	380
RC-LT002	630	820	1600	500	Zinc	160	400
RC-LT003	675	800	1845	500	Zinc	150	380
RC-LT004	792	702	1845	500	Zinc	160	400

Roll cage – Asia pattern (mm)

ID	L	W	H	Load (kg)	40HQ sets	Finish
RC-A1001	800	600	1450	500	150	Powder coating
RC-A1002	800	600	1700	500	150	Powder coating
RC-A1003	850	650	1700	500	150	Powder coating
RC-A1004	950	600	1700	500	150	Powder coating
RC-A1005	1100	800	1700	500	150	Powder coating

Danish Trolleys

Horticulture trolleys for growing, storing and transporting plants and flowers

Key features

- Height-adjustable shelves for flexible use
- Quick to assemble and disassemble, saving cost and space
- Hot-dip galvanised: corrosion resistant, suitable for greenhouses and cold rooms
- Heavy-duty option: 3–7 wire-mesh shelves, 80–150 kg per shelf, with towing system
- Transfers large quantities of plants at once



Available options

Display • Half style • Powder coating • Plywood / mesh / metal shelf • Flower bucket shelf • Plastic shelf • Rods

In use





Available designs & models



DT-D001 display



DT-B001



DT001-S



DT-WM001



Display



Half style


Powder coating


Plywood shelf


Mesh shelf


Metal shelf


Flower bucket shelf


Plastic shelf

Danish trolley (mm)

ID	L	W	H	Load kg/shelf	40HQ sets
DT001	1350	565	1900	60	455
DT-D001	1350	565	1900	40	420
DT-B001	800	400	1200	100	800
DT001-S	715	562	1900	40	700

Heavy-duty (inches)

ID	L (in)	W (in)	H (in)	Post (mm)	Load (kg)	40GP sets
DT-WM001	29.8	44	75	2.5	80	240
DT-WM002	72	31	68	2.5	80	175
DT-WM003	22	53	77	2.5	80	340

Post Pallets

Mobile stacking racks that turn free floor space into storage

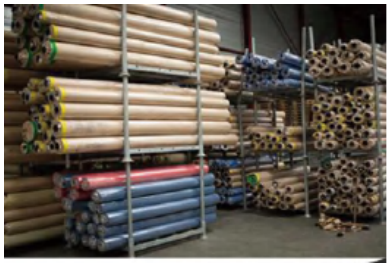
Key features

- Stackable up to 6 units / 12 m high; over 1000 kg per level
- Assembled and disassembled within seconds
- Stows away in less than 10% of the space when not in use
- HDG for cold warehouse and outdoor use; zinc for indoor use
- Ideal for food & beverage, agriculture and textile industries



In use





Available designs & models



PP002 double pallet



PP004



PP006

PP001 – Single pallet mobile rack 1200×1000 (base 1395×1060×310 mm)

Post height (mm)	Max stack layers	Max stack height (mm)	Load / layer (kg)	Total load (kg)
1050	6	6380	1500	9300
1500	4	6070	1500	6220
1680	4	6790	1500	6240
1900	3	5770	1500	4695
2100	3	6370	1500	4695

PP002 – Double pallet mobile rack 1200×800 (base 1875×1060×310 mm)

Post height (mm)	Max stack layers	Max stack height (mm)	Load / layer (kg)	Total load (kg)
1050	6	6380	2000	12390
1500	4	6070	2000	8300
1680	4	6790	2000	8300
1900	3	5770	1500	4740
2100	3	6370	1500	4755

Base and post components (mm)

ID	L	W / dia	H / thk	Weight (kg)	Load (kg)	40HQ sets
PP004-BASE	1545	1050	310	42	800	250
PP004-POST	1500	60	2.5	5.4		1000
PP005-BASE	1200	1000	310	28	1000	265
PP005-POST	2000	60	2.5	7.3		1060
PP006-BASE	950	950	310	42	800	160
PP006-POST	2000	60	2.5	7.3		640
PP007-BASE	1395	1060	300	33	1500	330
PP007-POST	1200	60	2.5	4.3		1320
PP008-BASE	1875	1060	300	48	2000	220
PP008-POST	1200	60	2.5	4.3		880

Tire Racks

Stackable and foldable racks for passenger, SUV and truck tires

Key features

- Ensures zero tire damage; heavy-duty construction
- Assembled and disassembled within seconds
- Stows away in less than 10% of the space when not in use
- Low maintenance; significantly reduces handling time
- Stack up to 4 high loaded (20 high empty / closed); 1100 kg load



In use





Available designs & models



TR7272WM



TR8080



TR-TBR

Standard models

ID	Ext. dim. (in)	Tire types	Tires (pcs)	Stack open / closed	Load (kg)	40HQ sets
TR6060	60×60×60	Passenger	24–32	4 / 20	1100	280
TR7272WM	72×72×72	Passenger & light truck	42–63	4 / 20	1100	130
TR8080	80×80×60	Truck	20	4 / 20	1100	150
TR-TBR	92×40×72	Light truck	72–81	4 / 20	1100	220

Additional models

ID	Ext. dim.	Tire types	Tires (pcs)	Stack open	Load (kg)	40HQ sets
TR-LR (detachable)	85×48.5×50 in	Light truck	34–50	6	1100	140
TR-EULR (detachable)	2450×1350×2200 mm	Truck	72–81	4	1100	90

ID	Ext. dim.	Tire types	Tires (pcs)	Stack open	Load (kg)	40HQ sets
TR-EULR-1 (foldable)	2450×1350×1350 mm	PCR & truck	28–50	4	1100	68
TR6	90×40×52 in	Light truck	34–50	6	1100	90
TR-FD / TR-SFD	72×50×80 in	Passenger & SUV	28–50 / 72–81	4	1100	99
TR-TFR	93.5×40×54.5 in	PCR, SUV & truck	36–50	4	1100	100
TR4	2310×1266×2200 mm	Truck	50–72	4	1100	72
TR10	71.5×49.5×68.5 in	Truck	42–63	4	1100	90

Fabric Racks

Stackable racks for textile, fabric and furniture warehouses

Key features

- Stacks up to five high when fully loaded
- Easy to assemble; saves vertical storage space
- Direct access to all stored products
- Flexible for a wide range of unit loads



In use





Available designs & models



FR002



FR003

Standard models (mm)

ID	L	W	H	Load (kg)	Weight (kg)	40HQ sets
FR001	1520	1380	1251	1500	68	82
FR002	1521	1000	1360	500	46	126
FR003	1540	1200	984	1000	55	90

Nestainer Racks

Rail-to-rail stacking racks with stable column-to-column loading

Key features

- Safe, secure and simple stacking
- Higher storage-space utilisation and handling flexibility
- Rail-to-rail system acts as a buffer; suitable for earthquake-prone areas
- Not fixed to the floor, so layouts can change as needs change

Available options

Reverse type • Bottom steel plate • Wire mesh guard



In use





Available designs & models



Reverse type



Bottom steel plate



Wire mesh guard

Standard models (mm)

ID	L	W	H	Load (kg)	Stack high	40HQ sets
N1302	1300	1200	1200	1000	4	160
N1304	1300	1200	1400	1000	4	160
N1402	1400	1200	1200	1000	4	160
N1404	1400	1200	1400	1000	4	160
N1502	1500	1200	1200	1000	4	128
N1504	1500	1200	1400	1000	4	128
N1602	1600	1200	1200	1000	4	128
N1604	1600	1200	1400	1000	4	128

Barrel Racks

Stackable racks for wine and spirit barrels

Key features

- Simple, effective design; one person can install and remove
- Works with 2 and 4 barrels and common rack sizes
- Reduces the risk of top barrels falling in an earthquake
- Stackable; forklift-movable



In use





Standard models

ID	L (in)	W (in)	H (in)	Load (gal)	Forklift opening (in)	40HQ sets
BR015	44.5	20	14	15	7	520
BR030	44.5	24	14	30	7	378
BR053	44.5	30.5	14	53	7	264
BR053-5	44.5	27.5	11	53	4	378

Wire Mesh Decking

Fire-safe, hygienic decking for pallet racking

Key features

- Safe: better fire-safety performance; meets stringent insurance requirements
- Durable: does not warp, twist or sag; maintenance free
- Hygienic: dirt and dust do not build up
- Quick to install, with no fixing or fastening
- Improves lighting and visibility; suitable for cool rooms and freezers



Available options

U-channel • Inverted U-channel • Flared channel • Inside waterfall • Flat flush • Up-turned waterfall

In use

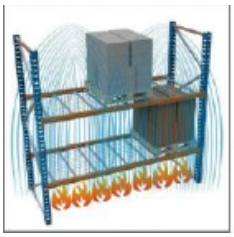




Available designs & models



On fire



Through decking



Safe



Durable



Hygienic



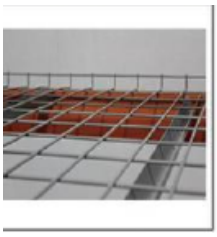
U-channel


Inverted U-channel


Flared channel


Inside waterfall


Flat flush


Up-turned waterfall

AU sizes

Size D×W (mm)	F-channel	Channel (mm)	Wire (mm)	Mesh (mm)	Load (kg)	Finish	40HQ pcs
D840×1250	4F	2	5	50×100	1000	Zinc	2200
D840×1350	2F	2	5	50×100	1000	Zinc	2200
D840×1250	3F	1.8	4.5	50×100	500	Zinc	2200
D840×1350	3F	1.8	4.5	50×100	500	Zinc	2200
D840×1250	3F	1.5	4	50×100	250	Zinc	2200

Asia sizes

Size D×W (mm)	F-channel	Channel (mm)	Wire (mm)	Mesh (mm)	Finish	40HQ pcs
D900×1340W	4F	2.0	4.8	50×100	Zinc	1688
D1000×1340W	4F	2.0	4.8	50×100	Zinc	1688
D1100×1340W	4F	2.0	4.8	50×100	Zinc	1688
D900×1140W	3F	2.0	4.8	50×100	Zinc	2200
D1000×1140W	3F	2.0	4.8	50×100	Zinc	2100
D1100×1140W	3F	2.0	4.8	50×100	Zinc	2000

US sizes (powder coat / zinc)

Size D×W (in)	Channel	Channel (mm)	Mesh (in)	Wire (mm)	40HQ pcs
D24×46W	3U	1.5	2.5×4	4.6	2568
D36×46W	3U	1.5	2.5×4	4.6	1976
D36×52W	3U	1.5	2.5×4	4.6	1500
D42×46W	3U	1.5	2.5×4	4.6	1688
D42×46W	3U	1.5	2.5×4	5	2000
D42×52W	3U	1.5	2.5×4	4.6	1532
D42×52W	3U	2	2.5×4	5	1532
D42×58W	3U	2	2.5×4	5	1376
D44×46W	3U	2	2.5×4	5	1688
D48×46W	3U	1.5	2.5×4	4.6	1186
D48×46W	3U	2	2.5×4	5	1168
D48×52W	3U	2	2.5×4	5	1116
D48×58W	3U	2	2.5×4	5	1062
D36×46W	3F	2	2.5×4	5	1931
D42×46W	3F	2	2.5×4	5	1672
D42×52W	3F	2	2.5×4	5	1492
D48×46W	4F	2	2.5×4	5	1164

European sizes (zinc)

Size (mm)	F-channel	Channel (mm)	Wire (mm)	Mesh (mm)	40HQ pcs
W880×900D	3F	1.8	4.6	50×100	2656
W880×1000D	3F	1.8	4.6	50×100	2448
W880×1050D	3F	1.8	4.6	50×100	2448
W880×1100D	3F	1.8	4.6	50×100	2448
W880×1100D	3F	1.5	4	60×125	2584
W1340×1000D	4F	1.8	4.6	50×100	1676
W1340×1050D	4F	1.8	4.6	50×100	1676
W1340×1100D	4F	1.8	4.6	50×100	1676
W1090×1000D	3F	1.8	4.4	60×125	2040
W1090×1100D	3F	1.8	4.6	50×100	2040
W1340×1200D	4F	1.8	4.6	50×100	1250
W1340×800D	4F	1.8	4.6	50×100	2266

Rack Accessories

Support bars, dividers and post protectors

Key features

- Pallet support bar: crossbar across beams for extra pallet support and stability
- Snap-in & hanging dividers: separate wire decks into sections, resist lateral pressure, fit all deck types
- Post protectors: protect uprights in high-traffic aisles; 4-point floor fixing, 400 mm height, RAL 1023 yellow powder coat available
- Docu-deck: wire decking configured for step beams, for archive box storage

Pallet support bars

Pallet support bar (in)	Steel gauge	Total weight (lbs)
42×3	14 ga	5.88
44×3	14 ga	6.17
48×3	14 ga	6.74

Snap-in & hanging dividers

Divider D×H (mm)	Wire (mm)	Mesh (mm)	Weight (kg)	Finish
D840×300H	5	50×100	1.8	Powder coat / zinc

Post protectors

ID	Dim. D×W×H (mm)	Thickness (mm)
10003	HEA 100×H225	4
10943	260×230×400	4
10909	334×168×400	4

IBC Pallet Containers

Steel pallet containers for food, liquids, rubber and delicate goods

Key features

- 2-way entry for forklifts and pallet trucks
- Reinforced for stable stacking; 2 latches secure the front door
- Secure, easy transport; eliminates wood contamination
- Helps producers improve supply-chain efficiency and lower costs

Available options

PC005SW • PC005S • PC005H



Available designs & models



PC005SW



PC005S



PC005H

Standard models (mm)

ID	L	W	H	Volume (m³)	Max payload (kg)	Stack high
PC005	1465	1150	1098	1.6	1500	5
PC005S	1458	1131	1071	1.6	1050	6
PC005H	1465	1150	1102.5	1.5	1500	5
PC005HE	1465	1150	1102.5	1.55	1500	5
PC005SW	1330	1120	1125	1.32	1500	4

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