



HYPERACK

QUALITY RACKS MADE AFFORDABLE





PENANG PLANT

ABOUT US

HYPERACK SDN. BHD. commonly shortened as HYPERACK, is a leading provider of Pallet Racking System, Warehouse Storage Equipment in Asia.

We have passionate experts and technical team with combined experience for over 20 years in warehouse storage solution. As the fast growing storage system company in Asia, HYPERACK has earned the highest reputation for quality products, workmanship, technical know-how, problem solving abilities and partnership relations.



Our Brand:

EONRACK

EONRACK is a leading brand of racking system in Malaysia since 1990. Existing customers using EONRACK brand are reassured with lifetime support and product liability insurance cover up to 5 millions ringgit for all its storage systems products around the world except U.S.A. and Canada.

PRODUCT LIABILITIES INSURANCE COVERED UP TO **RM5,000,000.00**

Our existing customer are reassured with lifetime support :



UP TO 2018...

QUALITY ASSURANCE AND ACCREDITATION

OUR QUALITY :

HYPERACK places great emphasis to ensure that every product that leaves the plant carries the highest quality and recognized commitment of HYPERACK towards delivering top quality products to the customers. This is particular crucial in today's competitive and demanding business environment. HYPERACK strives for the best quality governed by high production standards through the deployment of advanced technologies and techniques, coupled with a stringent quality control system as well as Eonmetall's in-depth knowledge and extensive experience in its own manufacturing capabilities.

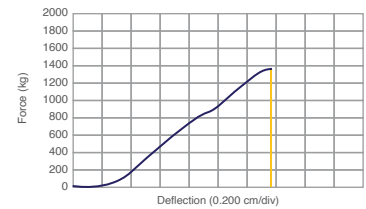
QUALITY POLICY :

HYPERACK is committed to achieve the company's vision through consistent fulfillment of the expectation and requirements of the valued customers. The quality policies include:

- Customer satisfaction always come first
- Constant review of quality management for effectiveness and improvements
- Continual improvement to achieve cost effectiveness and to deliver quality products
- Continual R&D improvements for products and services excellence
- Compliance to QMS requirements



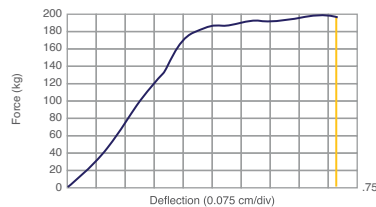
SIRIM QAS COMPRESSION TEST



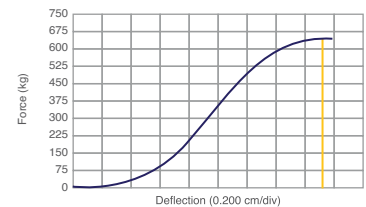
Product Name : Boltless Rack 2.0 mm
Dimension : H6' x D2' x L4'
Report No. : J20121270318
Peak Force : 1383 kg
Deformation at Peak : 13.9 mm

Sirim QAS International Test Report

2

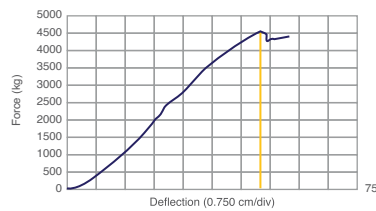


Product Name : Colour Rack
Dimension : H1840 x D350 x L900 mm
Report No. : J20121270318
Peak Force : 199.0 kg
Deformation at Peak : 6.9 mm

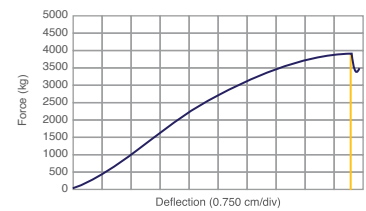


Product Name : Boltless Rack 1.5 mm
Dimension : H6' x D2' x L4'
Report No. : J20121270318
Peak Force : 648.6 kg
Deformation at Peak : 17.2 mm

2

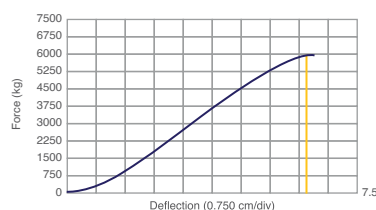


Product Name : Heavy Duty Pallet Racking (UR90 + B90)
Dimension : H1800 x W900 x L2700 mm
Report No. : J20121270167
Peak Force : 4531.0 kg
Deformation at Peak : 49.7 mm

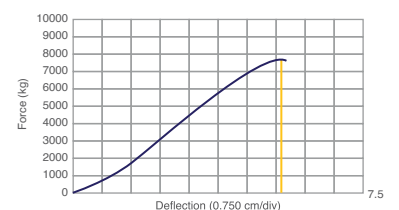


Product Name : Heavy Duty Pallet Racking (UR70 + B80)
Dimension : H1800 x W900 x L2460 mm
Report No. : J20121270318
Peak Force : 3939 kg
Deformation at Peak : 72.4 mm

7.5



Product Name : Heavy Duty Pallet Racking (UR90 + B100)
Dimension : H1800 x W900 x L2700 mm
Report No. : J20121270318
Peak Force : 6041 kg
Deformation at Peak : 63.0 mm



Product Name : Heavy Duty Pallet Racking (UR90 + B120)
Dimension : H1800 x W900 x L2700 mm
Report No. : J20121270318
Peak Force : 7628 kg
Deformation at Peak : 53.1 mm

FIND YOUR OWN PALLET RACKING SYSTEM

	Pallet Racking System	Cost Effectively	High Density Storage	*SKU Selectively	*F.I.F.O.	Safety Factor	Special Handling Equipment
Pg6.	Selective	✓✓✓		✓✓✓	✓	✓✓✓	
Pg7.	Double-Deep	✓	✓✓	✓✓		✓	▲
Pg8.	VNA	✓	✓✓	✓✓✓	✓	✓✓	▲
Pg9.	Drive-In	✓	✓✓				▲
Pg10.	Push-Back		✓✓			✓✓✓	
Pg10.	Gravity Flow		✓✓✓		✓	✓✓	

*SKU = Stock Keeping Unit

*F.I.F.O = First In First Out

✓ The larger of number of tick, the greater the performance

▲ Required

寻找适合您的货架系统

	货架系统	成本效益	储存密度	*SKU 可选择性	先进先出	安全度	特定叉车
Pg6.	选择式	✓✓✓		✓✓✓	✓	✓✓✓	
Pg7.	双层深式	✓	✓✓	✓✓		✓	▲
Pg8.	窄巷式	✓	✓✓	✓✓✓	✓	✓✓	▲
Pg9.	驶入式	✓	✓✓				▲
Pg10.	后推式		✓✓			✓✓✓	
Pg10.	重力式		✓✓✓		✓	✓✓	

*SKU = 存货单位

✓ 数量越多，效果越好

▲ 必备



SELECTIVE PALLET RACKING

Selective pallet racking system is the most common pallet racking system in use today. This is perhaps the most popular and economical form of pallet racking because it provides 100% selective.

ADVANTAGES :

- Lowering Structure Costs
- Low floor area utilization
- Good stock rotation
- Good order picking; 100% selectivity
- Rapid handling of all types of palletized goods
- Can be used in conjunction with all types of lift trucks

SUITABLE FOR CUSTOMERS :

- Fast Moving Consumer Goods (FMCG).
- Inventory is rapidly depleted and restocked (called quick turnover).
- Different categories of Goods.

选择式货架系统

选择式货架系统相对于其它类型的货架系统，它是投资成本最低，而且可以提供100%选择货物类型，它是当今市场最常见的货架系统。

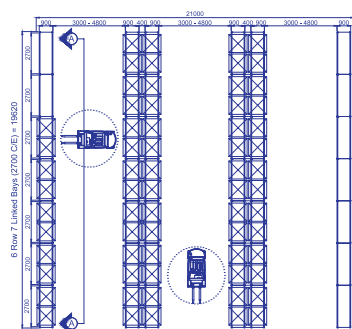
优势/特点:

- 取货为先进先出 (FIFO)
- 低投入成本
- 100%选择货物种类
- 取货最为快捷与方便
- 适用于各种类型的托盘
- 适用于各类型叉车

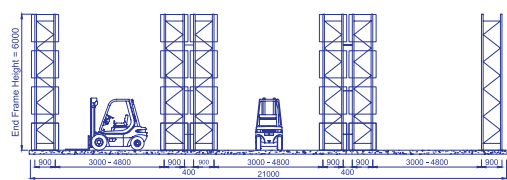
适合的厂库对象:

- 高流动率的消费品
- 货物周转率高
- 拥有很多不同种类的货物

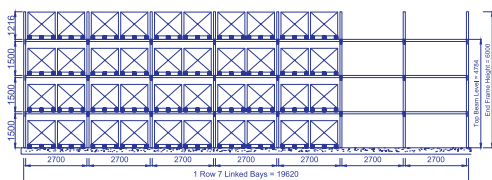
PLAN VIEW



SIDE VIEW



FRONT VIEW





DOUBLE-DEEP PALLET RACKING

Double Deep Pallet Racking System requires specialized pallet handling equipment using either a specialized forklift or a standard unit with a double deep handling attachment.

ADVANTAGES :

- Achieving increases in capacity of up to 30% more than selective pallet racking.
- Lower cost alternative against Drive-In Racking, while increasing capacity by up to 30%.
- Doesn't require high number of homogenous pallet types.

SUITABLE FOR CUSTOMER :

- When alternative systems such as the Drive-In Racking are not possible.
- High Density Storage- maximizing cubic space.
- Reduces aisle space increases cubed space utilization.

双层深式货架系统

由背靠背的两排选择式货架构成，因此减少道路面积，提高仓库平台的使用面积。

双层深式货架系统必须得用特别的双层叉车来运作。通常的情况下，一个厂库至少要求要有两架双层叉车，确保厂库正常地运作。

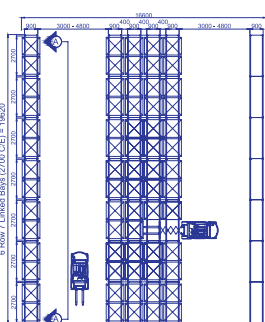
优势/特点：

- 取货为先进后出（FILO）
- 双层深式货架的投资成本跟选择式货架的差不多
- 储存面积比选择式货架（Selective）增加了30%
- 适用于各种类型的托盘
- 叉车要设置提升杆以将托盘进出货架。
- 若想拿出内边的一个托盘，人员要移动前一个托盘

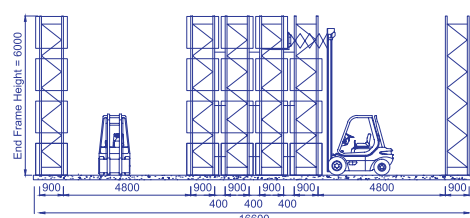
适合的厂库对象：

- 当通廊式货架（Drive-In）不适用时
- 需要比选择式货架更大的储存空间
- 50%选择货物种类
- 拥有双层式叉车（两部）

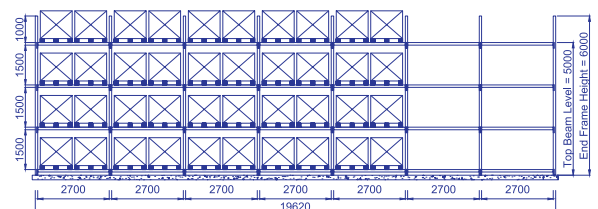
PLAN VIEW



SIDE VIEW



FRONT VIEW





VERY NARROW AISLE PALLET-VNA RACKING SYSTEM

HYPERACK Very Narrow Aisle (VNA) Racking System is to meet the new generation of warehouse up to 17 meters high, designed around the operation tolerances of VNA equipment with aisles marginally wider than the load. Such structures must have high level of rigidity and accurate manufacturing tolerance.

ADVANTAGES :

- Good stock rotation
- Good order picking; 100% selectivity
- Rapid handling of all types of palletized goods increase by an additional 40% over
- Selective pallet Racking System
- Uses guide rails or wire guidance for fast movement in aisle

SUITABLE FOR CUSTOMERS :

- Requires a super flat floor
- Having up to 17meters high space
- Fast Moving Consumer Goods (FMCG)
- Inventory is rapidly depleted and restocked (called quick turnover)
- Differnt categories of Goods

窄巷式货架系统

窄巷式货架也是从选择式货架衍生出来的特殊存储方式，近期在马来西亚使用率越来越多。储藏高度可以高达17米(55尺)。

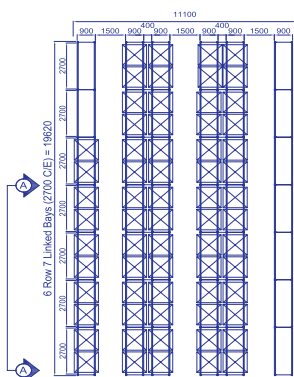
优势/特点:

- 取货为先进先出 (FIFO)
- 100%选择货物种类
- 取货快捷

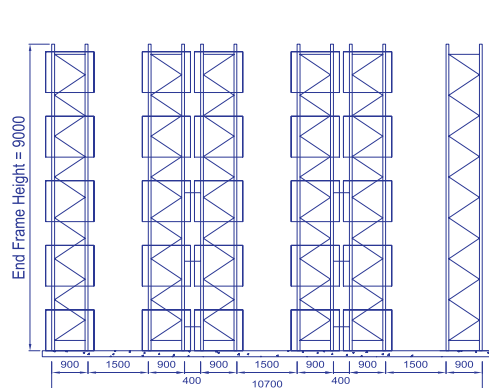
适合的厂库对象:

- 投入特定叉车成本高
- 地面水平要求高
- 快速消费品 (FMCG)
- 货物周转率高
- 货物种类多

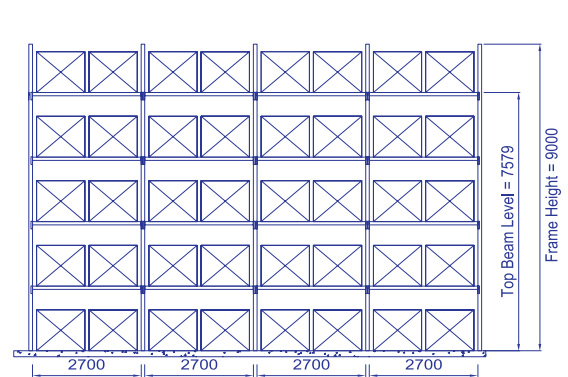
PLAN VIEW



SIDE VIEW



FRONT VIEW





DRIVE-IN RACKING SYSTEM

Drive-In Pallet Racking System: load and retrieve from the same side, creating First-In-Last-Out (FILO) inventory retrieval organization.

Drive-Thru Pallet Rack Systems: load from one side and unload from the other to create First-In-First Out inventory retrieval (FIFO); forklifts can enter from either aisle.

ADVANTAGES OF HYPERACK DRIVE-IN PALLET RACKING SYSTEM:

- High Density Storage- maximizing cubic space.
- Reduces aisles space increases cubed space utilization.
- More pallets stored per cubic meters than any other storage systems.

SUITABLE FOR CUSTOMER :

- Used for bulk goods of the same type.
- Ideal for cold and chill storage applications.
- Particularly suitable for seasonal goods.

驶入式货架

驶入式货架又称为通廊式货架。是一种不以通道分割的、连续性的整栋式货架，在支撑导轨上，托盘按深度方向存放，一个紧接着一个，这使得高密度存储成为可能。

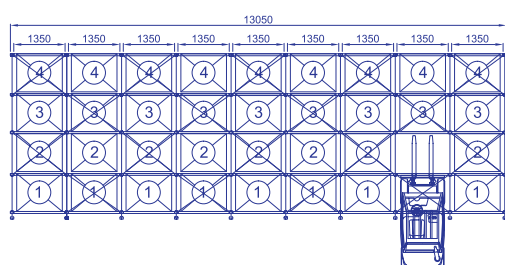
优势/特点:

- 取货为先进后出 (FILO)
- 最多地利用仓库空间；使用存库面积的70%
- 货物储存密度高
- 降低叉车道路的面积
- 投资金低，排放底座的数量多

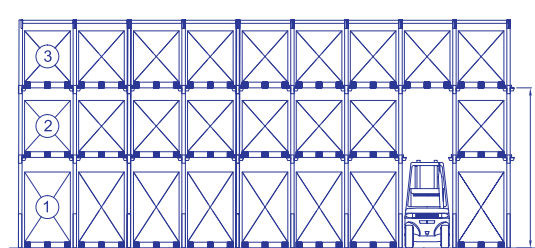
适合的厂库对象:

- 单一类型的托盘
- 单一类型货物体积
- 货物周转率低
- 冷藏厂库最常使用

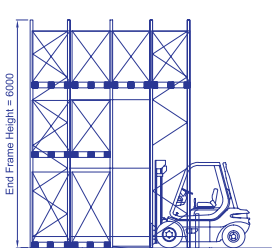
PLAN VIEW



FRONT VIEW



SIDE VIEW





PUSHBACK RACKING SYSTEM

ADVANTAGES:

- High Density Storage- maximizing cubic space - Not Aisles.
- Quick easy access to different size of pallet types.
- Pallet automatically presented at the rack pick face.
- Reduces truck travel distances and cuts cycle times.

SUITABLE FOR CUSTOMER :

- Used for bulk storage / cold store.
- Different size or types of palletize stocks.
- Limited Stock Rotation.
- Limited chambers and a single access aisle.



GRAVITY FLOW RACKING SYSTEM

ADVANTAGES:

- Up to 60% less floor space than conventional pallet racking.
- First-in First-out (FIFO) operation provides automatic stock rotation.
- Dedicated load and retrieval faces mean only two fork truck aisles are required.
- Higher speed of operation within the warehouse.

SUITABLE FOR CUSTOMER :

- Palletized goods need to be stored in large quantities using the first-in, first-out principle.
- Drinks industry or as a buffer storage facility.
- Requires only two fork truck aisles, one for loading and one for retrieval.



TWIN-BAY RACKING SYSTEM

ADVANTAGES :

- Lowering Structure Costs
- Low floor area utilization
- Good stock rotation
- Good order picking; 100% selectivity
- Rapid handling of all types of palletized goods or un-palletized goods.

SUITABLE FOR CUSTOMERS :

- Fast Moving Consumer Goods (FMCG).
- Inventory is rapidly depleted and restocked (called quick turnover).
- Different categories of Goods
- To support Mezzanine Floor



双托货架系统

优势/特点:

- 通常使用人力取货卸货
- 低投入成本
- 地面使用面积大
- 取货快捷与方便
- 可以稍微增加结构以变为阁楼

适合的厂库对象:

- 货物不一定放在托盘
- 货物种类多
- 快速消费品 (FMCG)
- 货物周转率高



Wall Cantilever



Island Cantilever

CANTILEVER RACKING SYSTEM

ADVANTAGES :

- High Density Storage- maximizing cubic space.
- Locations for oversized products.
- Clear layout with easy access, as they do away with the need for vertical uprights at the front of the racking and use the minimum of space, all at low cost.
- Cantilever arms can be modified flexibly for stored goods with different heights and loading.

SUITABLE FOR CUSTOMERS :

- For oversized products which cannot be safely blocked and stacked.
- Fast Moving Consumer Goods (FMCG).

悬臂式货架系统

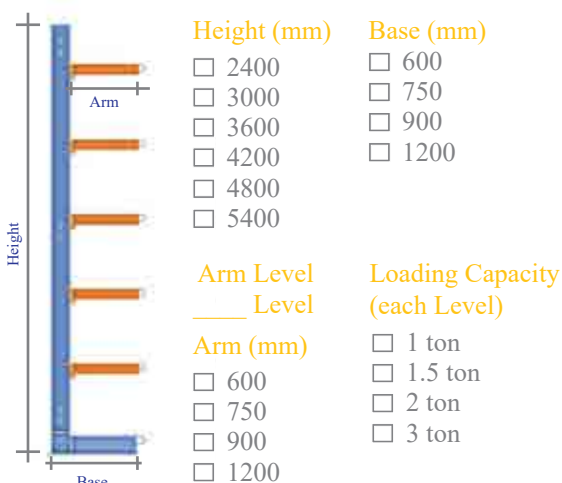
优势/特点:

- 货物通常体型矮但是非常长
- 货架前方没有阻碍物，适合叉车运作
- 悬臂可以自行调整：适合多种高度的
- 货物

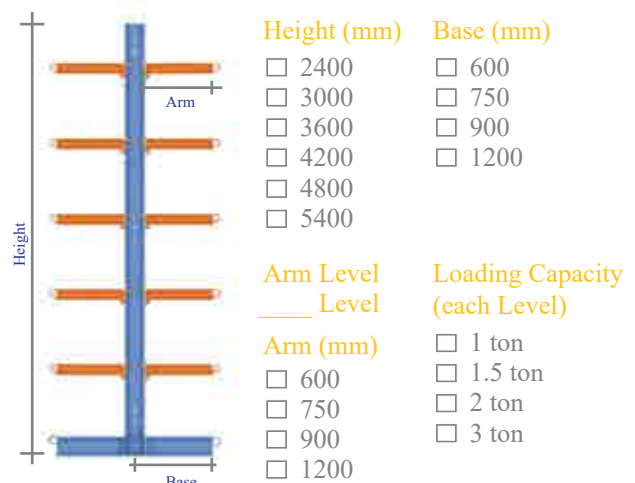
适合的厂库对象:

- 货物不是常规的体积
- 货物不能被多层挤压存放
- 货物种类多；需要被快速取卸

Wall Cantilever



Island Cantilever



HYPERACK RACKING SUPPORTED PLATFORM

WHY CHOOSE HYPERACK PLATFORM ?

- Planning, consulting, design and assembly all from one source.
- Simple scalability of the design.
- Comprehensive selection of system components and accessories.
- Cutting out the middleman, we able to reduce our selling price to you.
- Only we will provide 12 months warranty for our quality platform.
- Life Time after sales services.

ADVANTAGES FOR RACKING SUPPORTED PLATFORM :

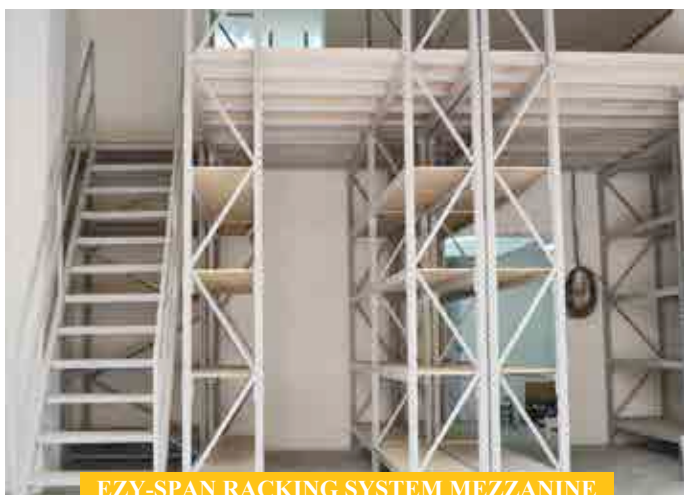
- A more economical solution than concrete
- Easy to build; Demountable and reusable
- Easy to erect in existing buildings
- Light transparent (with Steel Plank flooring)



HEAVY DUTY RACKING SUPPORTED PLATFORM



MULTI-TIER RACKING MEZZANINE SYSTEM



EZY-SPAN RACKING SYSTEM MEZZANINE



BOLTLESS RACK WITH PLATFORM



HYPERACK SUPERBLOCK MEZZANINE FLOOR

HYPERACK RACKING SYSTEM MEZZANINE:

- Cost efficient creation of extra space in existing building.
- Largest heavy duty floors.
- With a standard load up to 1000kg / m²
- Span up to 10 meters.

YOUR ADVANTAGES WITH HYPERACK STEEL PLATFORM:

- A more economical solution than concrete.
- Demountable and reusable.
- Easy to erect in existing buildings.
- Light transparent (with steel grid floors).
- Planning, consulting, design and assembly all from one source.
- Simple scalability of the design.
- Comprehensive selection of system components and accessories.

PLATFORM FLOORING MATERIAL



PLYWOOD

- We use only high grade of plywood
- Cost efficient



STEEL PLANK

- Provide lit and ventilated environment



CHECKED PLATE

- For heavy duty use



I-BEAM SYSTEM



TRUSS SYSTEM

HYPERACK HEAVY DUTY RACKING SYSTEM



DESCRIPTION						
Height (mm)	1800	2100	2400	2700	3000	3300
	3600	3900	4200	4500		
Depth (mm)	450	600	900	1200		
Width (mm) *clear entry	1350	1500	1850	2100	2460	2700
Decking Material	12mm or 18mm Plywood Wire Mesh Steel Panel Galvanized Shelf					
Loading Capacity	1000 - 4000kgs / UDL per levels					

**‘OUR RACKING SYSTEMS ARE STABLE AND ROBUST, VERSATILE
AND EXPANDABLE, SAFE AND LONG LASTING.’**

HYPERACK PALLET RACKING SYSTEM

DESCRIPTION						
Height (mm)	1800	2100	2400	2700	3000	3300
	3600	3900	4200	4500	4800	5100
	5400	5700	6000	6300	6600	6900
	7200	...	9000	...		
Depth (mm)	450	600	900	1200		
Width (mm) *clear entry	1350	1500	1850	2100	2460	2700
Loading Capacity	1000 - 4000kgs / UDL per levels					



EZY-SPAN RACKING SYSTEM

DESCRIPTION

Height (mm)	1800	2100	2400	2700	3000	3300
	3600	3900	4200	4500		
Depth (mm)	450	600	900	1200		
Width (mm) *clear entry	1200	1500	1860	2100	2460	2700
Decking Material	12mm or 18mm Plywood Wire Mesh Steel Panel Galvanized Shelf					
Loading Capacity	500 - 800kgs / UDL per levels					



C/W PLYWOOD SHELF



C/W GALVANIZED SHELF



EZY-SPAN RACKING SYSTEM MAZZENINE

EZY-SPAN RACKING SYSTEM TECHNOLOGY



SAFETY PINS :

To prevent the beam from being lifted out accidentally.



SSB STEP BEAM :

Excellent Medium Duty Load.



H55 UPRIGHT :

Excellent Medium Duty Load.



SAFETY PINS :

Provided 2 pcs Safety Pins per pc of Beam



2 BAYS BEAM :

2 Bays beam share 1 Frame, Cost Efficient.



12MM PLYWOOD SHELF :

Plywood edge protected by beam



GALVANIZED STEEL PANEL :

Scratch and Moisture resistant



CENTER SUPPORT BAR :

Enhance middle part of plywood shelf

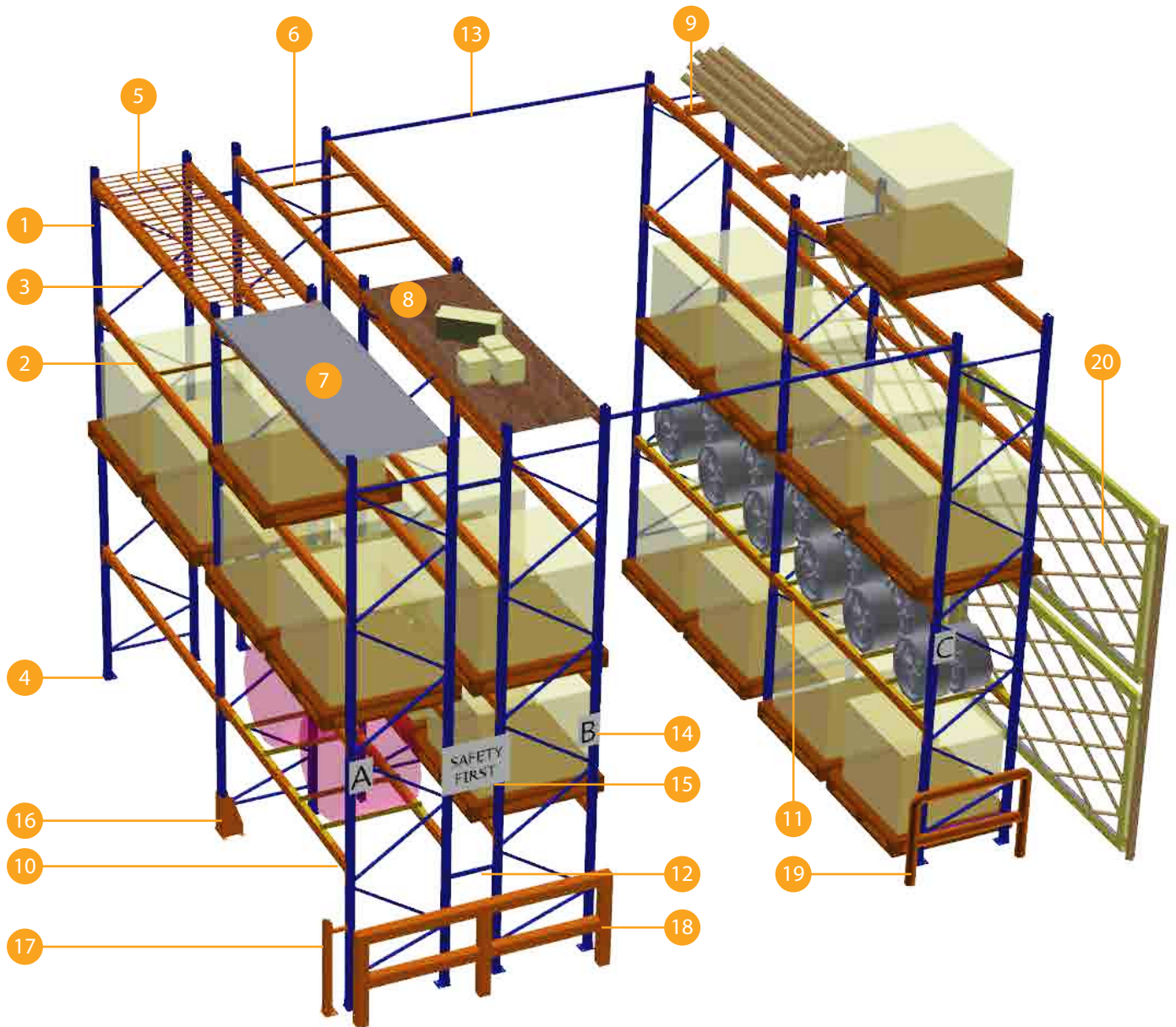


HORIZONTAL & DIAGONAL BRACING APPLIED FOR EACH FRAME ;

Fully Adjustable with 50mm pitch



RACKING SYSTEM COMPONENTS



1. Upright Post



2. Box Beam



3. Bracing



4. Based Plate



5. Wiremesh Shelving



6. Center Support Bar



7. Galvanized Shelving



8. Plywood Shelving



9. Forklift Clearance Bar



10. Drum Support Bar, 11. Sportrim Support Bar



12. Row Spacer



13. Aisle Support Bar



14. Row Marker



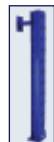
15. Safety Working Loads Signage



16. Column Guard



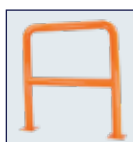
16A. PE Upright Protector (New Arrival)



17. Upright Protector



18. Standard Safety Barrier



19. Heavy Duty Safety Barrier



20. Warehouse Fencing



21. Safety Pins



22. Portable Safety Barrier



UPRIGHT HYPER SHIELD



COLOUR/DETECTION:

Comes as a standard hi-visibility yellow, it creates a focal point for drivers of mechanical handling equipment and gives them a definitive indicator of their safe working.



IMPACT DIFFUSING FOAM INTERIOR:

The specialist foam diffuses impact energy and diverts the kinetic energy away from the racking upright, saving you money and time on a replacement leg.



EASE OF INSTALLATION: :

The guard can easily be installed by hand on any racking type, this to be fitted in seconds without the use of power tools and drilling needless holes into your warehouse floor.



TOUGH OUTER SHELL:

Outer shell is made from an exceptionally resilient and hard-wearing plastic designed to take high velocity impacts.



EXTENDED SIZE:

Rack Armour comes as standard at 600mm high, this area was proven in extensive testing to receive the brunt of all impacts from mechanical handling equipment.



ZERO FLOOR DAMAGE:

Often metal systems are drilled to the concrete which in turn takes the brunt of every impact the guard takes; the impact energy disperses to the floor and the fixings. This often leaves the floor crumbling and weak.

IT COULD HAPPEN, RACKING WITHOUT PROTECTION:



UPRIGHT HYPER SHIELD VS TRADITIONAL COLUMN GUARD



HYPERACK PRODUCT UNIQUENESS

HYPERACK supplies high quality box beams and end frame posts, in unique advance designed with different specification to fit the different sizes and loads of your pallet.

MEDIUM DUTY BEAM SERIES



Z-Beam



Step-Beam

SBB BOX BEAM SERIES



Open-Beam



SBB 82



SBB 100



DBB 80



DBB 92



DBB 130

OPEN BEAM E-SERIES



Open Beam 50



Open Beam 80



Box Beam N80



Box Beam N90



Box Beam N100



Box Beam N120



Box Beam N140

BOX BEAM E-SERIES

I Economic & Efficient for light load.
Designed for long-span shelf storage.

II Excellent load carrying capacity.

III Hyperack signature design. Excellent load carrying capacity and resistance to damage.

UPRIGHT SERIES



UR115



UR90/H90



EM2/H88



UR70



H90G/H88G
Upright
(Galvanized)



H65 Upright



Top View



Front View



Side View



Back View

HYPERACK TECHNOLOGY

WHAT DIFFERENT OF HYPERACK TECH?

BOX BEAM :
2 Layers Metal Thick overlap,
Increase Safety for loading

**HORIZONTAL & DIAGONAL
BRACING :**
to support heavy duty load

END FRAME POST :
High Tensile Steel Material; Finishing
by Epoxy Powder Coated or Galvanized



UNIQUE GROOVE DESIGN :
Enhance Loading Pressure

3 OR 4 HOOK CLIPS :
Guarantee a positive connection
to the uprights

PITCH ADJUSTABLE :
50mm / 60mm / 70mm

2pcs High Tensile Bolts & Nuts
to Connect with Upright Post

HEAVY DUTY BASED PLATE :
Ensure even distribution of load to floor.

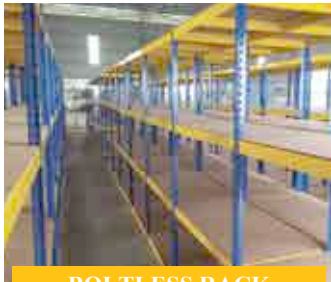
HYPERACK BOLTLESS RACK

5 REASON TO CHOOSE HYPERACK:

- Cost Efficient • High Quality • Time Saving
- Trustable • Life-time Service

DESCRIPTION						
Height (mm)	1520	1840	2160	2440	2740	3050
Depth (mm)	300	450	600			
Width (mm) *clear entry	900	1200	1500	1800		
Decking Material	8mm HDF Board Steel Bending Shelf Steel Capping Shelf					
Loading Capacity	300 - 400kgs / UDL per levels					

Popular Choice : 1800(h) x 600(d) x 1200(w)
C/W 4 Level 8mm HDF Board



BOLTLESS RACK



BOLTLESS RACK
SUPPORTED PLATFORM



BENDING SHELF



CAPPING SHELF

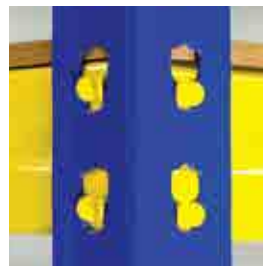
HYPERACK BOLTLESS RACK TECHNOLOGY



ANGLE POST :
Shelves adjust on a
35mm pitch



DRB BAR :
Unique Groove Design
Strong C-Section Design



BUTTERFLY PINS :
Easy assembly, no Bolts
& Nuts needed



HDF BOARD :
8mm thick
High Density Fiber



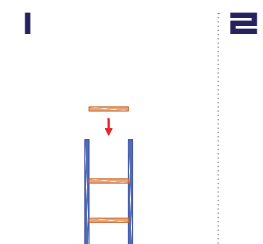
CENTER SUPPORT BAR:
Enhance middle part.
1200mm & 1500mm W=1pc
1800mm W = 2pcs



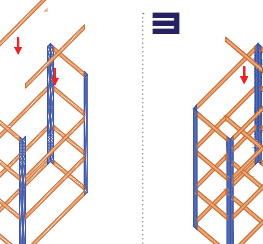
PROTECTIVE PLASTIC
FEET :
Supplied with Protective
Plastic Feet.



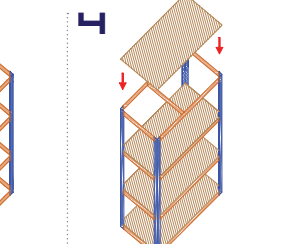
MAGNETIC LABEL :
Labeling & Identification



Assembly
Shorter Bar



Assembly
Longer Bar



Assembly Center
Support Bar



Put the shelving
Board

BOLTLESS RACK ASSEMBLY INSTRUCTION

LADDER TROLLEY



ITEM CODE	OVERALL HEIGHT	PLATFORM HEIGHT	OVERALL DEPT	PLATFORM DEPTH	W (mm)
LT3	1300	1000	1000	600	900
LT5	2130	1530	1220	600	690
LT7	3050	2115	1300	600	690
LT9	3340	2640	1300	600	690
LTS	*CUSTOM MADE SIZE AVAILABLE				

PALLET MESH



ITEM CODE	H (mm)	OW (mm)	IW (mm)
M3	640	800	640
M5	840	1000	800
M7	890	1200	1000

MULTI-TOOLS BOX



Black

Yellow



CODE	(mm)	OUTER DIMENSION (mm)		INNER DIMENSION (mm)	
		HEIGHT	WIDTH DEPTH	WIDTH	DEPTH
H90	80	110	190	95	160
H91	115	145	250	125	200
H92	125	180	290	160	240
H93	170	300	480	265	400

SUPER BOX



CODE	(mm)	OUTER DIMENSION (mm)		INNER DIMENSION (mm)	
		HEIGHT	WIDTH DEPTH	WIDTH	DEPTH
Super Box	75	140	150	-	-

PALLET TAINER

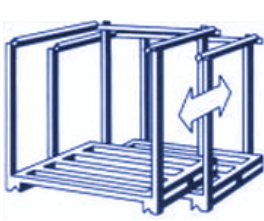


SELF-GUIDED STACKING

The Pallet Tainer exclusive inverted angles provide safe, secure and simple stacking. By positioning the bottom angles of the top rack over the stacking tubes of the unit below, the Nestainer rack can be guided into it's stacked position for full column-to-column loading. Self-guided stacking does away with the trial and error method of post and target stacking.

FRONT-END NESTING

Pallet Tainer front-end nesting increases empty rack handling and efficiency. Each rack adds only 5.5 inch to the overall nested height and overhang is limited to 2 inch per rack. This results in nesting ratios as great as 12:1, depending on rack height and depth, and allows rack nesting in low overhead areas. Rack nests can be easily handled with a lift truck or motorized pallet jack.



MATERIAL :

SHS 50 x 50
SHS 38 x 38
ANGLE 50 x 50 x 4.0 THK
FLAT BAR 50 x 4.5 THK

FINISHING :

Glossy Paint

COLOUR :

Red / Green / Blue

DIMENSIONS :

Width (W), depth (D) and height (H) are all usable dimensions.

WEIGHT CAPACITY :

Available in three maximum load bearing capacities: 500kgs / 1000kgs / 1500kgs

CODE	INNER SIZE (mm)		
	WIDTH	DEPTH	HEIGHT
PT1	1250	1050	1400
PT2	1250	1050	1800
PT3	1200	1200	1400
PT4	1200	1200	1800
PT5	1300	1300	1400
PT6	1300	1300	1800
PT7	1250	1150	1000
PT8	1250	1150	1200
PT9	1350	1150	1100
PT10	1350	1150	1200
PT11	1450	1150	1000
PT12	1450	1150	1200

HAND PALLET TRUCK

DF SERIES

MODEL		DF25-N	DF25-W	DF30-N	DF30-W
Capacity	Kg	2500		3000	
Overall Fork Width	mm	520	685	520	685
Fork Length	mm	1150	1120	1150	1220
Fork Width	mm	160			
Min. Fork Height	mm	85			
Max. Fork Height	mm	200			
Steering Wheel	mm	Φ 200 x 50W			
Load Wheel	mm	Φ 74x 93W / 80 x 93W			

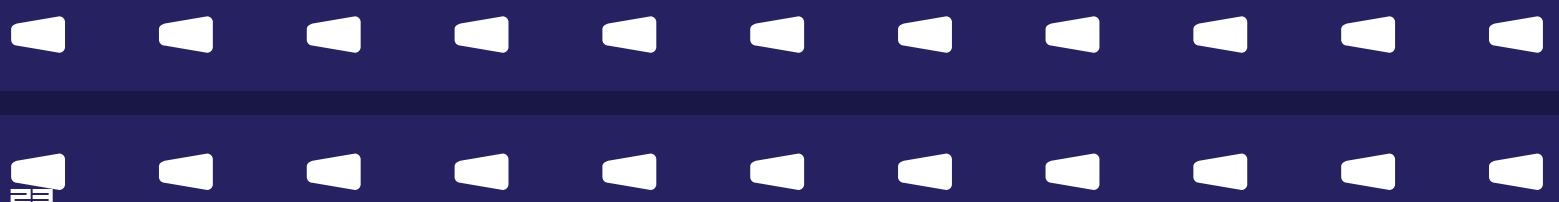
AC SERIES

MODEL		AC25-N	AC25-W	AC30-N	AC30-W	AC50-N	AC50-W
Capacity	Kg	2500		3000		5000	
Overall Fork Width	mm	520	685	520	685	580	685
Fork Lenght	mm	1150	1120	1150	1220	1150	1220
Fork Width	mm	160				210	
Min. Fork Height	mm	85				90	
Max. Fork Height	mm	200					
Steering Wheel	mm	Φ 200 x 50W				Φ 390x50W	
Load Wheel	mm	Φ 74x 93W / 80 x 93W				Φ	



STACKER

MODEL		SPE1016	SPE1030
Capacity	Kg	1000	1000
Min. Fork Height	mm	88	85
Max. Fork Height	mm	1600	3000
Min. Mast Height	mm	2078	2080
Length of Fork	mm	1150	900
Width Overall Fork	mm	800	300 - 640
Weight	Kg	240	446
Battery	W / Ah	12 / 100	12 / 125
Lifting Motor Power	Kw	1.5	1.8





WALL GONDOLA / END GONDOLA

ISLAND GONDOLA



GONDOLA RACK

Gondola Rack (also called Gondola Display Rack) is a freestanding fixture used by retailers to display merchandise.

HYPERACK Gondola Rack is finishing with Epoxy Powder Coated. Our team will provide Design, Delivery & Installation, one stop solution.

*** WITH NETTING BACK**



*** WITH NETTING BACK**



	Measurement (mm)				
Height	1200	1500	1800	2100	2400
Depth	350	400	*Shelving Depth		
Width	925	1225			
Loading Capacity	60kgs - 100kgs UDL				

ACCESSORIES



Wire Stopper



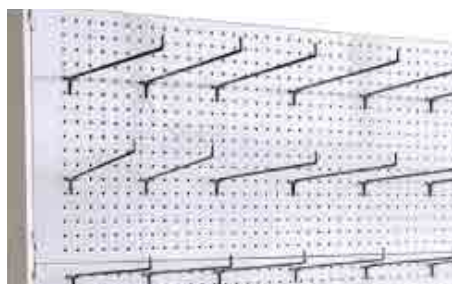
Acrylic Stopper



Data Strip



Netting Frame with Netting Single/Double Hooks



Perforated Back with Perforated Hook



Square Bar Layer With Square Bar Single/Double Hook

OPPA ISLAND



OPPA ISLAND STAND	
(L)	900 x (H) 1500
(L)	1200 x (H) 1500

OPPA-HANG BAR			
(L)	885	1181	
(W)	100	200	250

OPPA ISLAND ACCESSORIES

Melamine Board	Bracket	SQ Bar With & Without Pin	Square Bar Hook With Price Holder
(L) 690 x (W) 295	(L) 280mm(L/R)	(L) 665	(L) 100 (4")
(L) 900 x (W) 295	(L) 280mm(L/R)	(L) 885	(L) 200 (8")
(L) 1195 x (W) 295	(L) 280mm(L/R)	(L) 1181	(L) 250 (10")

SQUARE BAR HOOK			
(L)	885	1181	
(W)	100	200	250

SQ BAR BRACKET	
EP5 - Left (L) 40mm	
EP5 - Right (L) 40mm	

OPPA WALL STAND

OPPA L STAND WALL				
(H)	2000	2400	2700	3000

OPPA-HANG BAR			
(L)	885	1181	
(W)	100	200	250

OPPA-SIGNBOARD		
(L)	900	1195
(H)	600	

OPPA L STAND WALL ACCESSORIES

Melamine Board	Bracket	SQ Bar With & Without Pin
(L) 900 x (W) 295	(L) 280mm(L/R)	(L) 885
(L) 1195 x (W) 295	(L) 280mm(L/R)	(L) 1181

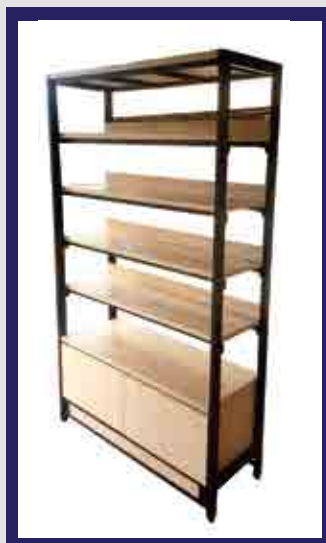
SQ BAR BRACKET	
EP5 - Left (L) 40mm	
EP5 - Right (L) 40mm	

Square Bar Hook With Price Holder	
(L) 100 (4")	
(L) 200 (8")	
(L) 250 (10")	

Square Bar Hook	
(L) 100 (4")	
(L) 200 (8")	
(L) 250 (10")	



OPPA WALL RACK



OPPA WALL RACK (SIDE FRAME)	
(L) 900 x (H) 1500	
(L) 1200 x (H) 1500	

Melamine L Board (Middle Use)	Bracket	SQ Bar With & Without Pin
(W) 350	EP-5 (Left)	(L) 885
(L) 900	EP-5 (Right)	(L) 1181

OPPA WALL RACK (MIDDLE FRAME)	
(L) 900 x (H) 1500	
(L) 1200 x (H) 1500	

Melamine L Board (Middle Use)	Bracket	SQ Bar With & Without Pin
(L) 900 x (W) 350 x 9(H) 75	EP-5 (Left)	(L) 885
(L) 1195 x (W) 350 x (H) 75	EP-5 (Right)	(L) 1181

OPPA WALL RACK ACCESSORIES

Melamine Board (Top and Bottom Use)	
(W) 450	
(L) 875 1170	

Oppa Cabinet W/Door	
(L) 875 x (W) 450 x (H) 400	
(L) 1170 x (W) 450 x (H) 400	

OPPA-HANG BAR			
(L)	885	1181	
(W)	100	200	250

Square Bar Hook	
(L) 100 (4")	
(L) 200 (8")	
(L) 250 (10")	

Square Bar Hook With Price Holder	
(L) 100 (4")	
(L) 200 (8")	
(L) 250 (10")	

Rack Color

Gondola White

Matt Black

Board Color

Maple

Cherry

DISPLAY SYSTEM **OPPA RACK**



OPPA A STAND

4 LEVEL (L)900mm x (H)1310mm
5 LEVEL (L)900mm x (H)1655mm



OPPA B STAND

4 LEVEL (L)900mm x (H)1325mm
5 LEVEL (L)900mm x (H)1675mm
6 LEVEL (L)900mm x (H)2025mm



OPPA CABINET STAND

(L)925mm x (H)2125mm
(L)1220mm x (H)2125mm



OPPA TABLE

2' x 3' (L)600mm x (W)900mm x (H)765mm
2' x 4' (L)600mm x (W)1200mm x (H)765mm



OPPA CASHIER COUNTER WITH 6 BOOK SHELF

TABLE 1 (L)545mm x (W)545mm x (H)925mm
TABLE 2 (L)1800mm x (W)545mm x (H)925mm
BOOK SHELF (L)860mm



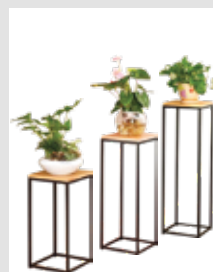
OPPA BIN C/W 2 BOX

(L)800mm x (W)550mm x (H)970mm
BOX SIZE
(L)505mm x (W)380mm x (H)250mm



OPPA MULTI TABLE

(L)2400mm x (W)1200mm x (H)1450mm



OPPA DISPLAY STAND

(L)300mm x (W)300mm x (H)500mm
(L)300mm x (W)300mm x (H)700mm
(L)300mm x (W)300mm x (H)900mm



OPPA FOUNTAIN TABLE SQUARE

(L)1200mm x (W)1200mm x (H)1200mm



OPPA FOUNTAIN TABLE RECTANGULAR

(L)2000mm x (W)1200mm x (H)1200mm



OPPA RECTANGULAR STAND

4 LEVEL (L)900mm x (H)300mm x (H)1200mm
5 LEVEL (L)900mm x (H)300mm x (H)1550mm



OPPA A STAND 4 CONTAINER

(L)480mm x (W)470mm x (H)1510mm
CONTAINER
(L)440mm x (W)440mm x (H)130mm



OPPA T-STAND

(L)2000mm x (W)1200mm x (H)1200mm
(L)1195mm x (H)1655mm



OPPA BIN C/W 4 BOX

(L)800mm x (W)550mm x (H)970mm
Box Size
(L)379mm x (W)252mm x (H)250mm



OPPA CABINET W/DOOR

(L)875mm x (W)450mm x (H)400mm
(L)1170mm x (W)450mm x (H)400mm



OPPA 3 STEP TABLE W/ROLLER

Table (S) (L)1110 x (W)650 x (H)500
Table (M) (L)1300 x (W)650 x (H)700
Table (L) (L)1500 x (W)650 x (H)900

RETAIL EQUIPMENT



Oppa Cashier Counter



Cashier Counter 4' - Stainless Steel



Cashier Counter 6' - Stainless Steel



Cashier Counter 6' - Plywood



Oppa Cashier Counter 4'



Oppa Cashier Counter 4' - with Tray



Oppa Cashier Counter 4' (Back)



Cashier Counter Table - Stainless Steel



Oppa Cashier Counter Table (Front)



Oppa Cashier Counter Table (Back)



PVC Hand Push Trolley



Hand Push Trolley



Shopping Trolley



Shopping Trolley (S)



2 Tier Shopping Trolley



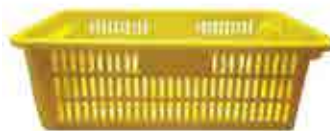
Queue Up Stand



Canopy - Stand



Fruit Rack



Fruit Basket



Shopping Basket



Banner Stand



Catalog Stand



Tag Gun



PB2 Pricing Gun



Pricing Gun MX5500



Tag Pins



Loop Pins



Stretch Film



Thump Clip



Promotion Card

SHOPFITTING



Netting Hook



Netting Hook (C)



Square Bar Hook



Bar Hook with Tag



Perforated Hook



Waterfall (Mushroom)



Wall Waterfall



3B Bracket



3B Bracket (2)



Timber Shelf Bracket



Canopy Bracket



Canopy Bracket (2)



Canopy Bracket (3)



LR Bracket



S Hook



AA Upright



Square Bar

NETTING RACK



1 Layer Offer Bin



2 Layer Offer Bin



3 Layer Offer Bin



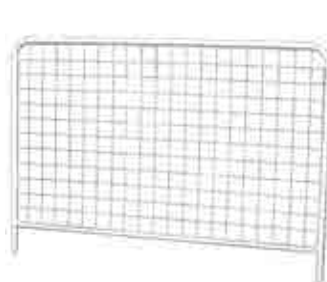
Pillow Bin



3in1 Netting Frame



Netting Frame



Offer Bin Top Netting



Basket Divider



Dump Bin



Broom Rack



Magazine Rack



Candy Basket



Netting Column



Newspaper Stand



Present Paper Stand



7 Tiers Stand



4 Way Stand



X Stand



Umberalla Stand



Netting Stand



A Present Paper Stand



Shoe Shelf



Netting Basket

GARMENT STAND



T Stand



1007 Stand



1017 Stand



2007 Stand



Scaft Stand H1390 x W630



2 Layer Scaft Stand



S Scaft Stand



Fitting Room U-Shape

ACCESSORIES



1 Level Bracelet Stand



2 Level Bracelet Stand



3 Level Bracelet Stand



Hair Band Display



Necklace Display



Hanger 3113



Hanger 1001



Slipper Hanger



Scarf Hanger



Scaft Hanger 2



Hanger 303



Hanger 951



Tudung Hanger



450mm Round
Scaft Hanger



V2 Model

HYPERACK SDN BHD 201401045248 (1121432-T)

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SCAN LOCATION