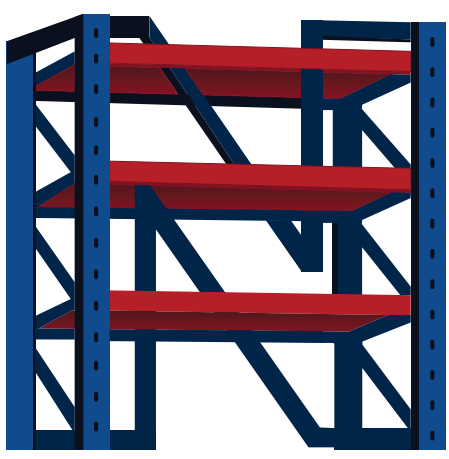


Smart Sheet Metal Work

N-power
Smart Sheet Metal Work





N-01

Height	4' 6'
Length	Availble as Per Requirement (Min 3')
Shelf Size	6" 9" 12" 15" 17"



N-02

Height	5' 6'
Length	Avalible as Per Requirement (Min 3')
Shelf Size	6" 9" 12" 15" 17"

T Shape Gandola Rack



N-03

Height	5' 6'
Length	Availible as Per Requirement (Min 3')
Shelf Size	6" 9" 12" 15" 17"



N-04

Height	5' 6' 6.5' 7' 8'
Length	Availble as Per Requirement (Min 3')
Shelf Size	36" X 12" 36" X 15" 36" X 18" 36" X 24", 48" X 12" 48" X 15" 48" X 18" 48" X 24"
Available Gauge	22 20 18 16



N-05

Widely used in Warehouses to Store Heavy and Huge volume of Product Also used to stock tonnes of Materials with Maximum Space utility.

Features

- › Capacity up to 500 Kg to 2 Tonn
- › Easy To Install
- › Capacity To Hold Huge Volume Of Stocks
- › Strong Built
- › Highly Economical
- › Extra Storage Space
- › Simple To Maintain



N-06

Features

- › More Storage capacity on less floor space.
- › It is economical storage for any kind of hand-loaded material
- › Cost effective installation
- › Easy and quick assembly.
- › Also Ideal as Storage for archives.
- › Easy access to contents / materials from all sides.
- › Starter and add-on units combine to form economical rows of shelving
- › Panels can be easily re-adjusted on 25mm pitch
- › Increased load capacity due to corner plates.
- › Bolt together assembly.



N-07

Features

- › Can be tailor-made according to customized requirements
- › More Storage capacity on less floor space
- › Build for safe and sturdy supports of pelletized loads
- › Fastening structure, easy to load and unload
- › Configuration of main and add-on modules as per space availability
- › High Strengthened closed steel panel with welded support bars
- › Height off beam can be adjusted in increments of 50mm
- › Hi-gloss Powder coat finish for excellent visibility
- › Heavy duty steel in all uprights supplied



N-08

Highly versatile system that suitable for small, medium and large Installations. It is produce in a 3 categories Light, Medium, Heavy Duty. Each of which is different due to the use of steel strips of varying thickness.

Features

- › Can be tailor-made according to customized requirements.
- › Build for safe and sturdy supports of pelletized loads.
- › Easy placing and removing items using industrial trucks.
- › Configuration of main and add-on modules as per space availability.
- › Long term planning security thanks to standard frames.
- › High strengthened closed steel panel with welded support bars.
- › Can be supplied with various decking Panels.



N-09

Mezzanine Floors are an ideal Solution For Increasing the floor space in offices and industries especially in metros where space is always a restricted resource. Modular Mezzanine Floors can help in expanding your production capacity & improving operating efficiency at your work place by creating additional office space or expanding your working area.

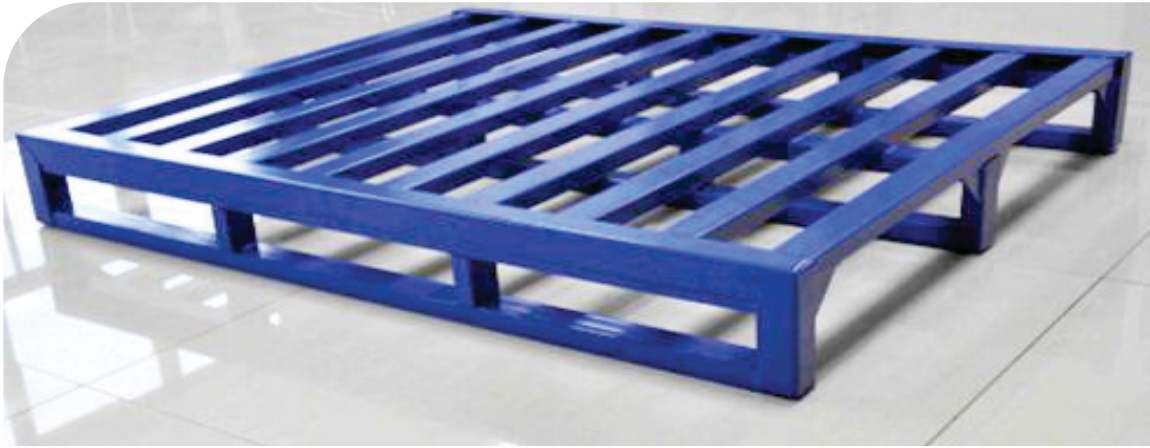
Features

- › Stable new floor to hold additional storage
- › can be designed to offer the greatest clear space on the ground for additional storage
- › Enables you to Maximize the usable height within your warehouse
- › Reduces Cost of Construction by allowing efficient use of space
- › Can be easily enlarged, Modified, or moved
- › No extra costs for heat, lights, or air conditioning
- › Gives additional space without adding ratable val



N-10

We are Manufacturer, Supplier of Inspection Tables are usually used to offer a work surface to do an inspection or assembly process. Quality department in industries used this table for measurements and inspections. We provide this table with various requirements and Specifications such as tube lights of sufficient illumination at the top of the table. We manufacture inspection table with overhead light, discharge channel, and the entire unit is mounted with portability facility.



N-11

Real needs drive great designs. Design simplicity equals maximum strength with minimum steel plus economical mass production yielding the lightest weight and most economical mass markets steel pallets. The pallets are constructed using round pipes on the platform to prevent to prevent any damage to the goods in any form pf packaging. The legs are designed in such a way that the pallets are stable in static conditions. These could be 4 WAY/2 WAY depending on the type of equipment used to handle these.

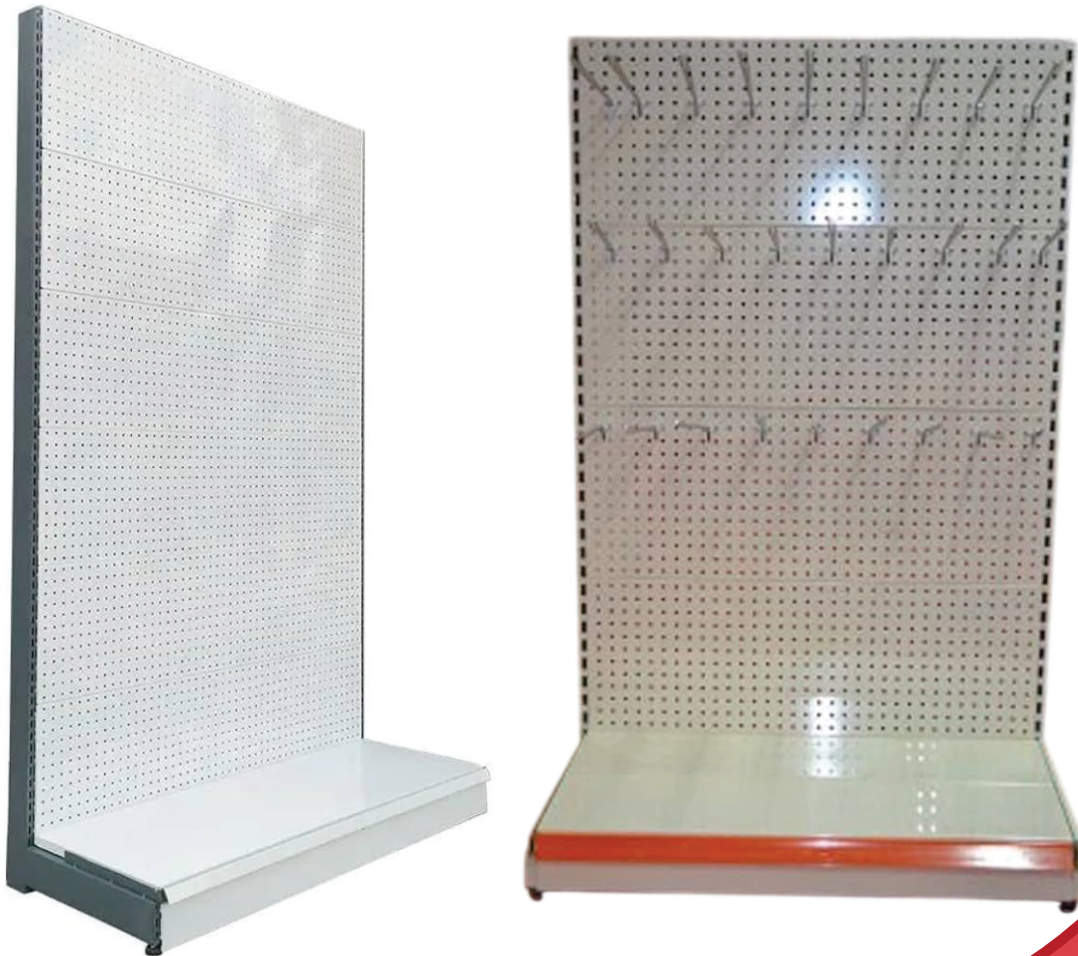


N-12

Cantilever racking is specially designed to store long or varying length items, such as metal beams, pipes, moulding, wooden boards, metal and plastic sheets among other materials. The system basically consists of columns with a vertical beam and one or two horizontal beams at the base to provide stability. A series of arms is attached on which the load is placed. Loads may be handled manually when they are lightweight, or by using lift - trucks or other appropriate lifting systems when heavy items are involved.



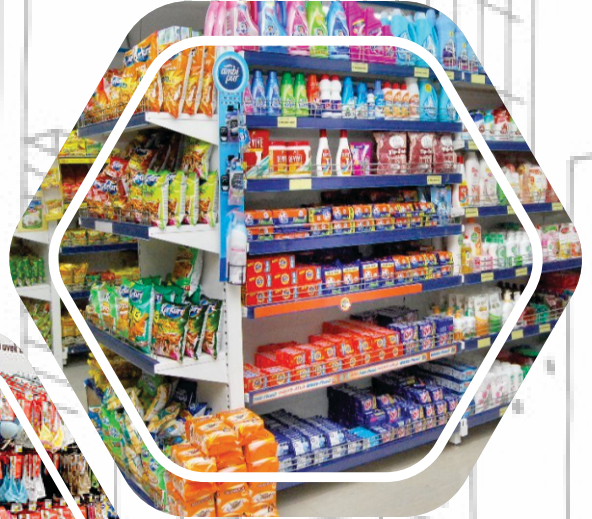
N-13



N-14

N-power

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We Support "MAKE IN INDIA" Campaign



High Strength



Perfect Finish



Better Quality

Vimalbhai : +91 98254 00354

Plot No. G-527/1, Road No.: D-1,
B/h. Mehta Unany Pharmacy,
Kishan Gate, Kalawad Road,
Metoda G.I.D.C., Rajkot - 360 021

Manufacture By :



Rajkot (Gujarat) INDIA.

CERTIFICATE

The Certification Body of ISO 9001 South Asia Private Limited certifies that



Noble Engineers
Plot No. G-527/1, Road No. - D-1,
Kishan Gate, Metoda G.I.D.C. - 360021, India

has implemented Quality Management System in accordance with ISO 9001:2015 for the scope of

Manufacturing and Supply of Engineering Components as Per Customer Drawing & Specifications

This certificate is valid from 2024-04-12 until 2027-04-11

Subject to successful completion of annual surveillance audits and successful completion of the recertification audit. The certificate holder must maintain the system in accordance with the requirements of the standard and the scope of the certification. The certificate holder must also comply with the requirements of the standard and the scope of the certification. The certificate holder must also comply with the requirements of the standard and the scope of the certification.

Certificate Registration No. 99 100 23481
Date of initial certification: 2024-04-12
Issue Date: 2024-04-12 Rev. 00



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