



atlas megasteel

BOLTLESS RIVET SHELVING



Atlas Mega Steel manufactures the highest quality, full-line assortment of material handling and storage equipment in the industry. Our products combine years of proven engineering with the latest technology and supply chain practices. With manufacturing plants strategically located throughout the world, we can provide the right solution for every storage application. By maintaining a strong economic focus along with our commitment to the most stringent quality standards, Atlas Mega Steel is your complete global storage solution.

BOLTLESS RIVET SHELVING



One of the most popular storage solutions that we offer is our Boltless Rivet Shelving. With a wide range of sizes, capacities and design layout options, it is perfect for both warehouse and office applications. Rivet Shelving is one of the most versatile storage solutions within our industry. With a wide variety of sizes and capacities, standard components can quickly make the most complex projects a custom fit. For higher density applications, Single Rivet Shelving offers a more efficient use of storage space. With Single Rivet Beams measuring only 1" thick, they provide the maximum usable clearance possible between shelves. Sections are designed with Double Rivet Beams for the top and bottom levels and use Single Rivet Beams for the intermediate. Since diagonal braces are not required with Rivet Shelving, products can be accessed from all sides of the section.

ADVANTAGES

■ Our Rivet Shelving has been designed for handling larger volume items both efficiently and economically. Sections can be as large as 96" wide minimizing the number of post obstructions and accommodating an array of load sizes within the same unit. Their depth can be as great as 48" and

since there are no side or back braces, sections can easily be entered from all directions. Rivet shelving is a very simple and versatile system, easy to assemble, all you need to put it together is a rubber mallet

COMPONENTS



POWDER COAT FINISH



SINGLE RIVET



DOUBLE RIVET

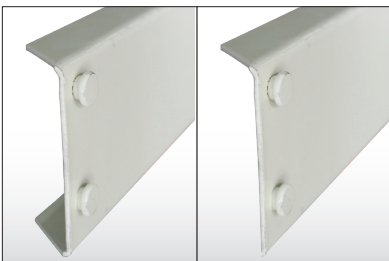


DECKING OPTIONS



CENTER SUPPORTS

DOUBLE RIVET



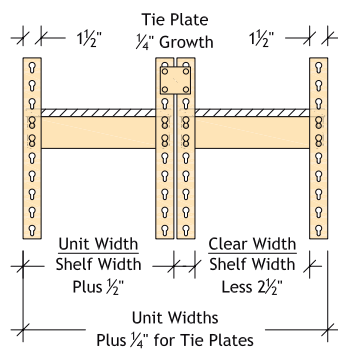
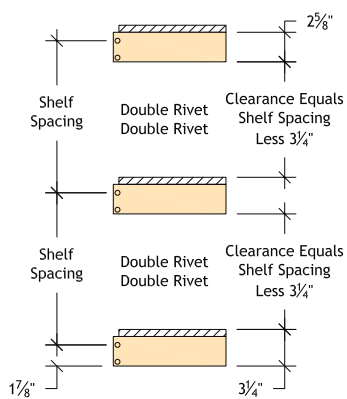
Rivet Shelving has rapidly become one of the most versatile storage solutions within our industry. With a wide variety of sizes and capacities, Rivet Shelving has been designed for economical handling of large volume items both efficiently and safely. Sections can be as large as 96" wide minimizing the number of post and bracing required. Atlas Mega Steel's Double Rivet Shelving has been designed for economical handling of large volume items both efficiently and safely. Sections can be as large as 96" wide minimizing the number of post and bracing required. Atlas Mega Steel's Double Rivet Shelving has been designed for economical handling of large volume items both efficiently and safely. Sections can be as large as 96" wide minimizing the number of post and bracing required.

Double Rivet Beams			
in	mm	in	mm
12"	305	42"	1067
15"	381	48"	1220
18"	457	60"	1524
24"	610	72"	1829
30"	762	96"	2438
36"	914	96" CH	2438

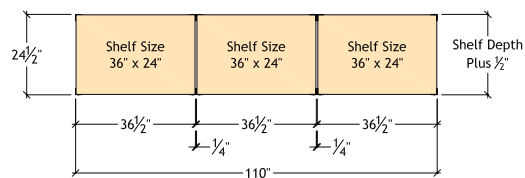
Standard 96" Long Beams have a Channel Design
Additional Sizes Available Upon Request



TECHNICAL DETAILS



EXAMPLE OF SECTION GROWTH



Shelf levels are adjustable on 1-1/2" centers. Sections over 12' high have posts 1-7/8" x 1-7/8". Easy assembly with only a rubber mallet.



SINGLE RIVET



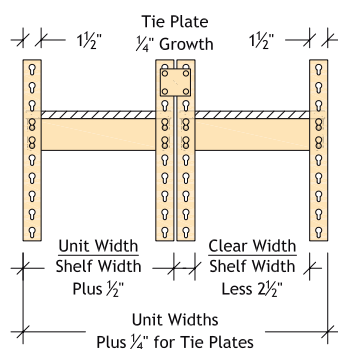
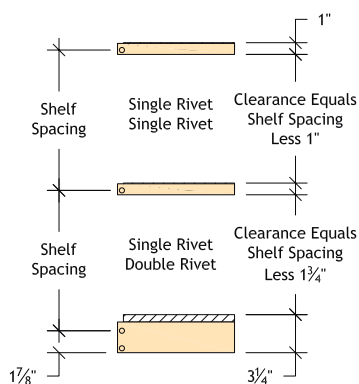
For higher density applications, Atlas Mega Steel's Single Rivet Shelving offers a more efficient use of storage space. With Single Rivet Beams measuring only 1" thick, they provide the maximum usable clearance possible between shelves. Sections are designed with Double Rivet Beams for the top and bottom levels and use Single Rivet Beams for the intermediate. Since diagonal braces are not required with Rivet Shelving, products can be accessed from all sides of the section. Single Rivet Sections can be as large as 48" long and 48" deep, helping to provide an economic solution to the most complex layouts. For sections 24" deep or smaller, Single Rivet Levels only have beams on the front and back to adequately support the decking. Sections that are greater than 24" deep require beams on all four sides. Shelves are adjustable on 1½" centers and are easily assembled with only a rubber mallet.

Single Rivet Beams			
in	mm	in	mm
12"	305	30"	762
15"	381	36"	914
18"	457	42"	1067
24"	610	48"	1220

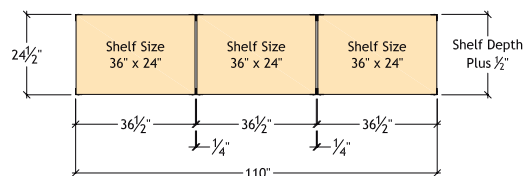
Additional sizes available upon request.
Sections 24" deep and smaller have beams on front & back only.



TECHNICAL DETAILS



EXAMPLE OF SECTION GROWTH



Single Rivet sections 10' or higher require a minimum of 3 Double Rivet levels for rigidity (can include top and bottom).
Sections over 12' high have posts 1-7/8" x 1-7/8".



APPLICATIONS



For hand stacked light to medium duty applications,
ideal for warehouse, office and home storage.



STEEL SHELVING



DRIVE-IN RACKING



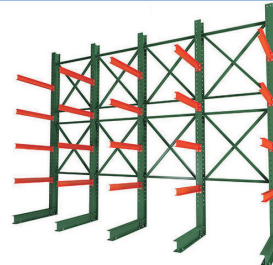
PUSH BACK RACKING



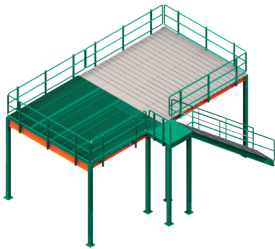
ROLLING LADDERS



PALLET RACK



CANTILEVER RACKING



MEZZANINES



PALLET JACK



LOCKERS

Also available from



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