



VERTICAL SHEET STORAGE SYSTEM

RACK ENGINEERING DIVISION (RED)

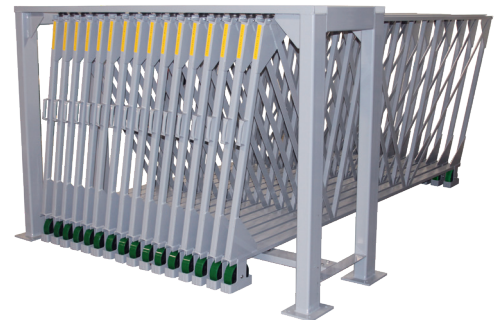
VERTICAL SHEET STORAGE SYSTEM

Rack Engineering Division's (RED) Vertical Sheet Storage System provides high density storage for the largest metal sheet, plate and remnants. The roll out shelves provide ergonomic access to sheets for movement via crane, hoist or vacuum. The unique design allows for any user to easily view the stored material for selection leading to less material waste. This unit is manufactured for each customer depending on their size and volume requirements. Weight capacities up to 2,000 lbs per shelf.

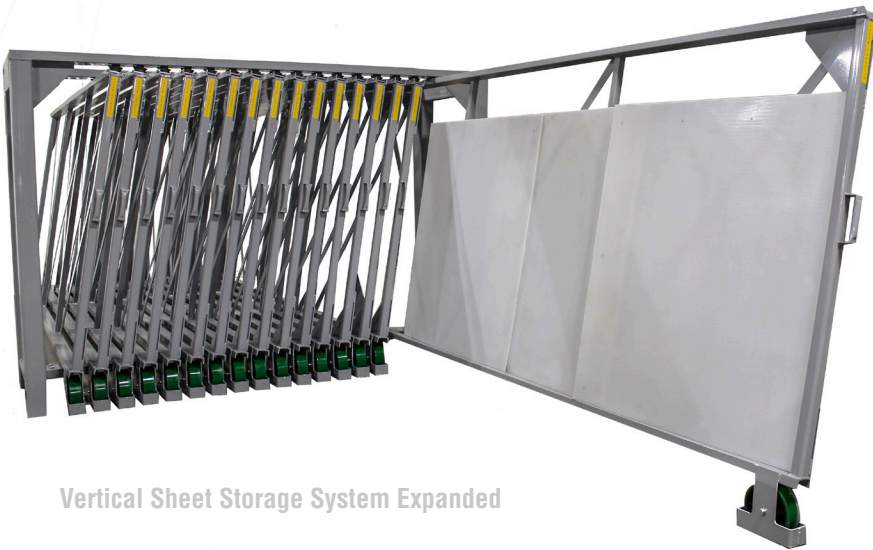
Custom shelf quantities, sizes, capacity and options are available to suit your storage needs, for additional information please contact Rack Engineering Division.

STANDARD FEATURES

- High density storage
- 100% extension shelves



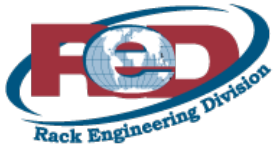
Vertical Sheet Storage System Closed



Vertical Sheet Storage System Expanded



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SPECIFICATIONS

GENERAL

Sheet Dimensions	Loading Space	Height	Length (Closed)	Length (Opened)	Width	Loading Capacity	Quantity of Drawers
48" x 96"	2"	64"	136"	236"	70" – 155"	2,000 lbs	8 – 25
48" x 120"	2"	64"	160"	284"	70" – 155"	2,000 lbs	8 – 25
60" x 96"	2"	76"	136"	236"	70" – 155"	2,000 lbs	8 – 25
60" x 120"	2"	76"	160"	284"	70" – 155"	2,000 lbs	8 – 25



100% Extendable



Drawer Handles



Compact Storage

ABOUT US

Rack Engineering Division (RED) specializes in the manufacturing of racking and storage solutions that are heavy duty and constructed to endure high capacities and tough industrial environments. Rack Engineering Division was originally founded in 1935 in response to an industry need for cost effective solutions to storage and handling problems for raw materials and tooling while helping customers save time and space by optimizing workflow. Since this time we continue to solve high capacity storage challenges with a quality product supported by a wide network of distributors and integrators throughout North America.