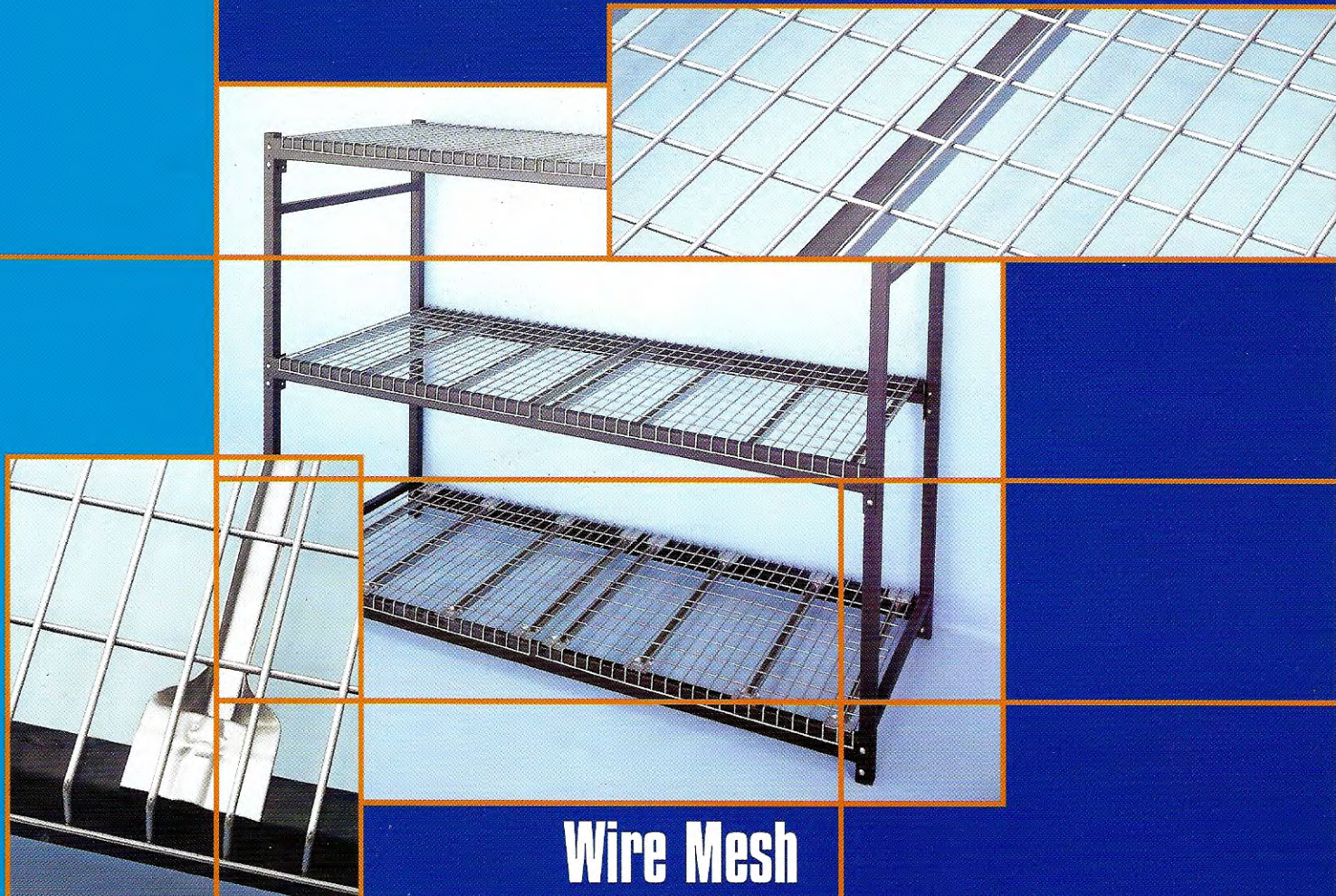


COMPLEX STEEL & WIRE
CORPORATION



**Wire Mesh
Rack Decking
and Dividers**



EZ Wire Rack Decking

Greatly improves the safety and efficiency of new and existing pallet rack installations. The high strength steel construction provides an excellent surface for varying size loads. Easily installed, it requires minimum maintenance and is much more durable than wood.

The open mesh design has many unique features:

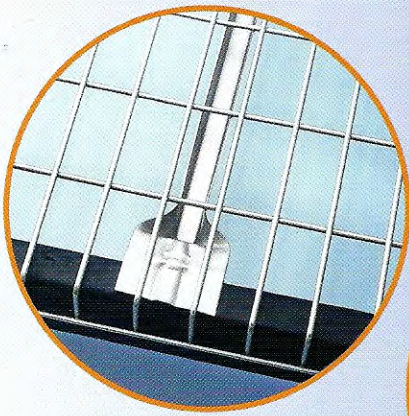
- Unrestricted visibility (especially useful for locating loads on upper and lower levels)
- Dust and small debris do not accumulate on shelves.
- Unrestricted heating and cooling
- Unrestricted light providing a brighter and safer storage area
- Economic
- Allows fire equipment to function more efficiently. (In many cases insurance cost may be substantially reduced)



Top wires run front to back to provide a smooth loading surface.



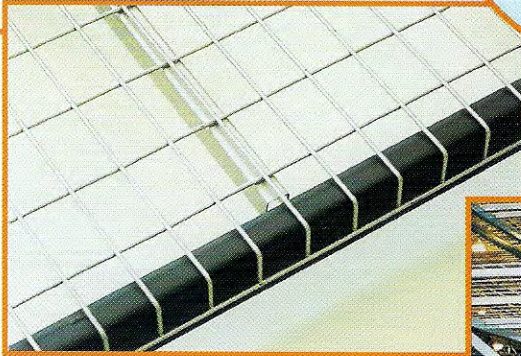
Decking shown here as a safeguard to prevent mis-aligned pallets and loose items from falling to lower levels.



Flared channel used for box and structural beams.

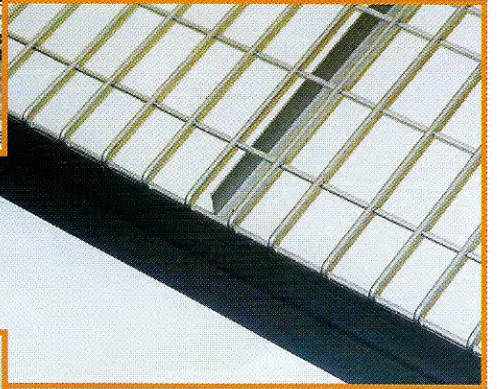


Standard channel provides support for step type beams.

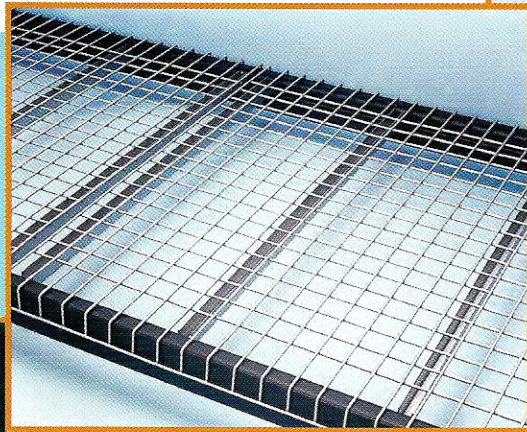


Inverted channels available for clean areas.

The standard waterfall helps decks remain in place.



Non-waterfall and inside waterfall decks available for special applications.

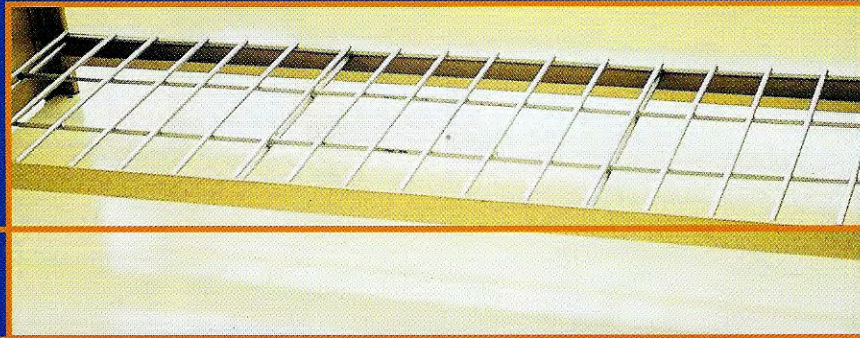


Various size and gauge meshes available for different loads.



Vertical dividers help organize areas with smaller items. They can be manufactured to run front to back or left to right.

Decking for Light Duty Bulk Shelving



Options for Wire Rack Decking

- Flared Channels for Structural and Box Beams
- Inverted Channels for Clean Areas
- Surface Plates for Point Loads
- Cross Channels for Strip Loads
- Extra Heavy-Duty Mesh
- Hot-dipped Galvanized Finish
- Dividers
- Back Guards
- Inside Waterfalls

Distributed by:

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