

CARTON FLOW RACKING- FEATURES AND BENEFITS

3D Storage Systems offers heavy-duty carton flowbeds that provide the ultimate in abuse resistance and flexibility.



With a full deck of wheels (either steel or plastic) there is no need to re-profile when box sizes change. An impressive overall load rating of 50 pounds per square foot capacity is ideal for heavy cartons – beverages, canned goods, hardware, etc. With made-to-order width and lengths, 3D Storage Systems can provide beds to fit new installations or retrofit into existing rack or carton flow systems.

'Bed' design allows flexibility in box size and weight and still provides the ability to maximize the use of the entire shelf. No "fixed roller width", all wheels roll independently allowing infinite flexibility and superior carton flow to the pick aisle.

- Both plastic and steel wheels are available to suit any load requirement.
 - Plastic wheels typically range to 35 lbs. per sq. foot.
 - Steel wheels allow weight ranges up to 50 lbs. per sq. foot.
- Steel shafts that run the width of the bed give the system added impact resistance and weight capacity.
- Welded one piece bed frame with a durable powder coated finish
- We can add impact plates and tilt shelves for greater carton access
- Optional snap-in wire dividers allow for product separation while maintaining flexibility in width. Dividers can adjust with just one hand and can snap in virtually anywhere on the bed.
- Beds are available with a variety of mounting styles, for use with step, channel or angle beams.

Let us show you how the features and benefits of our carton flow systems can be put to work for you. [Contact us](#) for more information.

