

Carton-Live Storage

Condensing the pick face



Carton-Live Storage (CLS) offers many benefits over static shelving including automatic stock rotation and improved picking productivity.

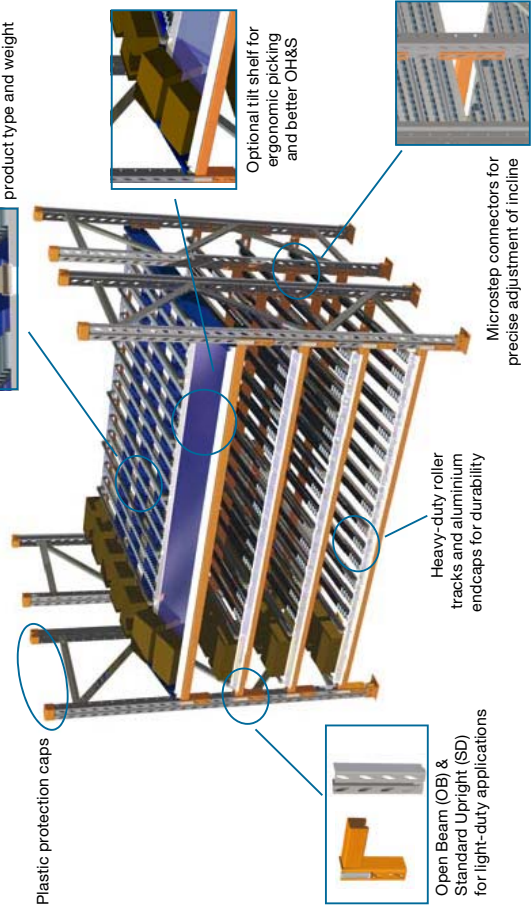
Well known for its robust design and reliable performance, Colby CLS is a purpose-built shelving solution designed to enhance picking performance in distribution centres.

In Colby CLS, the pick face is condensed by storing reserve stock in lanes on inclined, wheeled tracks. As a result, the distance order pickers need to walk when assembling orders is reduced. As cartons are emptied and removed from the pick face, reserve stock gently rolls into place providing rapid replenishment and automatic stock rotation.

Colby CLS can be adapted to a wide range of storage requirements using light-duty frames. It can also be integrated into heavy-duty ColbyRACK frames with pallets stored above, or it can be part of a rack-supported mezzanine flooring system.

Colby CLS is most frequently used to store fast-moving products that are picked as split cases. It is commonly combined with ColbyCONVEYORS to further speed picking and packing operations.

Carton-Live Storage Assembly



Plastic protection caps

Open Beam (OB) & Standard Upright (SD) for light-duty applications

Heavy-duty roller tracks and aluminium endcaps for durability

Microstep connectors for precise adjustment of incline

Variable number of roller tracks depending on product type and weight

Optional tilt shelf for ergonomic picking and better OH&S

- Improved picking productivity
- Simplified stock selection
- Automatic stock rotation
- Automatic pick face replenishment
- Ideal for medium to high throughput split case order picking
- Easily adjusted and reconfigured for different product types

Available **standard** and **rear flange** uprights:

Width: 90mm **Steel Thickness:** 1.5 / 1.9

Standard beam lengths:

1370mm / 2590mm / 2740mm / 3050mm

Standard beam depths:

OB: 55mm / 75mm