

Pick Module System

REB Storage Systems International

A pick module integrates a variety of material handling solutions to optimize the flow of orders. They move product efficiently through a distribution center and expedite the order fulfillment process.

The design of a pick module can be for manual pick applications, automated pick applications, or a combination of both. These integrated systems consolidate space and create an efficient distribution center, reducing or eliminating walking time, and saving on labor costs.

Typical Components and Layout of a Pick Module

Warehouse pick modules can include a number of elements in one design to produce the optimal layout and flow process for your operation:

- Mezzanines
- Selective Rack
- Push Back Rack
- Carton Flow Rack
- Shelving
- Conveyors
- Voice Picking
- Pick-to-Light and/or Put-to-Light

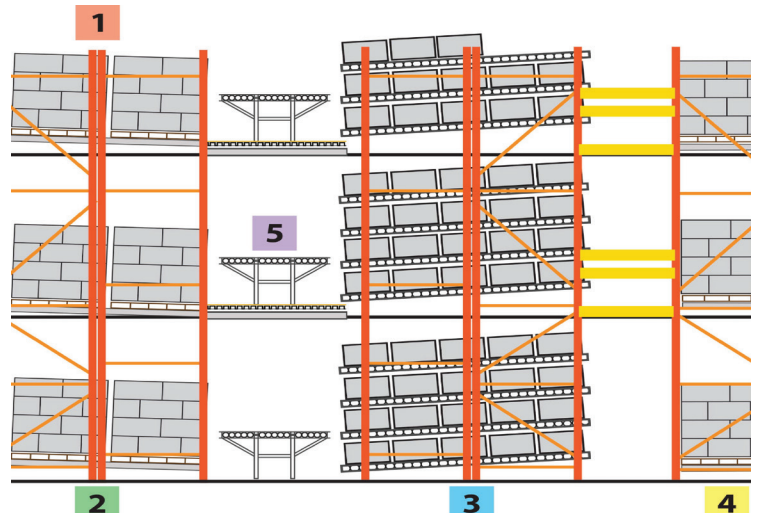


Pick module layouts vary, but often contain areas to accommodate faster moving and slower moving products, and/or palletized products and piece picking. These areas are sometimes referred to as forward pick and reserve storage areas. Pick module layouts can be one level or multiple levels. Systems can also be designed so that it's initially one level, but can be expanded vertically in the future. Read this case study for an example of this.

Benefits of Using a Pick Module

A pick module can provide numerous benefits in a distribution center. These include:

- Shortened order fulfillment cycle times
- Increased pick accuracy
- Increased selectivity
- Increased density
- Labor reduction



Optimize Your Pick Module with REB's Proven Process

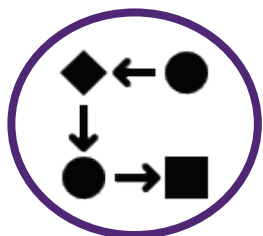
In order to achieve desired outcomes from your warehouse pick module, the right design of material handling solutions must be integrated. This is why it's so important to use an experienced material handling integrator, such as REB Storage Systems, to help design and build your system.

There are a number of steps REB will work through with you in order to achieve your optimal pick module solution:



Your account executive will gain a thorough understanding of your operation. This includes number and types of SKUs, available space, throughput requirements, and current material handling methods used.

Your account executive will then educate you on material handling system options that make sense for your operation.



Based on your feedback, REB engineers will develop a layout that optimizes your space and SKUs.

Once the layout is approved, REB will then source materials and subcontractors based on pricing and lead time. You'll then be presented with a proposal.



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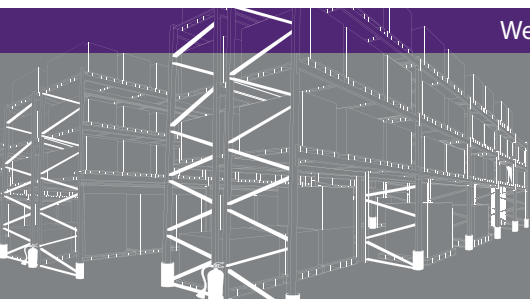
Your Next Step for a Pick Module

Whether your next step is to gather more information or request a quote, consider REB Storage Systems. REB is a highly experienced systems integrator, in business since 1962. REB has 17 in-house project managers and engineers, all highly experienced in the material handling industry. These people know this industry inside and out.

REB is highly knowledgeable in all areas of racking and automation options and will make sure your pick module system is the best fit for your SKU profiles, space, and growth projections. We work with you to provide a turnkey system. From engineering, design, products procurement, subcontractor management, install, and permitting support, REB handles it all for you.

We'd appreciate the opportunity to help you further, whether that be more information or a quote. Fill in the contact form or call 800-252-5955 to get in touch with a REB representative.

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