

## Project Summary Sheet

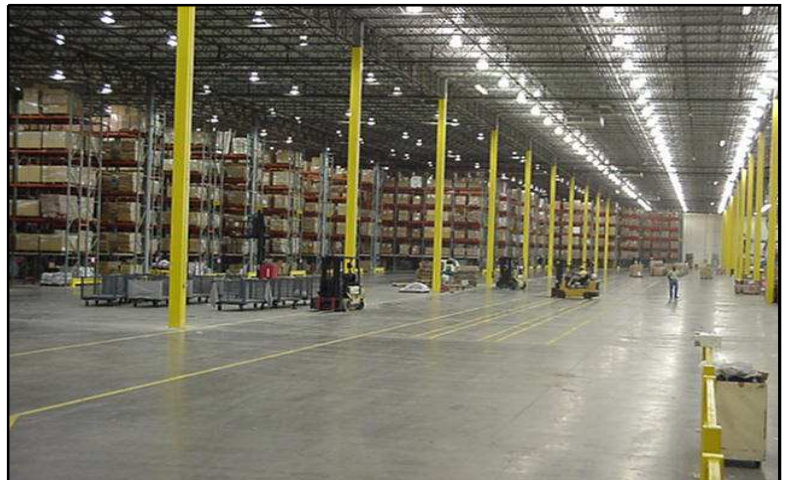


### Project Objective

Supply high-quality selective pallet rack system (with pallet supports and guard rail) on a timely basis to meet a tight installation schedule. Manage equipment manufacturer relationship and coordinate production schedules with customer's on-site personnel. This was a phased installation and customer required the ability to utilize the rack system as sections were completed.

### Project Scope

All material used on this project was supplied by DAK Equipment & Engineering. In addition, verification of customer's in-house engineering, logistical management of 168 truckloads of material, and on-site technical support was provided by DAK E & E, in conjunction with USA, Inc.



### Project Data

Distribution Center for  
Housewares and Furniture

Building Square Feet: 1,100,000

Pallet Positions: 69,230

Outbound Shipments: 200  
truckloads/day via FedEx.

Interlake Selective Rack System  
(seven levels) with Pallet Supports.  
Guard rail to protect all row ends.  
Wide-aisle, narrow aisle and  
double-deep designs were used to  
provide customer with the storage  
required.