



# Strategic Core Merchandising System Selection

*Thorough evaluation and selection of a core merchandising system to support company expansion, while improving operational consistency, efficiencies, data governance, and inventory management*

**The Client**

A multi-banner and multi-channel retailer with a wide assortment including home goods, health & beauty, and baby products. The company sources from factories across the globe and maintains stores throughout the United States, Canada, and Mexico.

## The Challenge

Through growth and expansion, the client realized several challenges:

- Timely decision-making was nearly impossible due to multiple data sources for sales, inventory, and purchasing, as well as inconsistent operational and management reporting across functional areas
- Analysis of future sales and inventory projections was difficult due to poor quality of historical transaction data
- Inadequate data governance caused missing or inaccurate data attribution for items, vendors, stores, and other key data entities
- Extreme manual effort was required to reconcile the high volume of purchase orders with vendor invoices
- Multiple instances of the existing core merchandising solution required data synchronization (e.g., SKU masters), several customization deployments, excessive testing time, and additional support costs
- Inconsistent and manual 'off-system' activities within the client's existing core merchandising system, as well as significant manual entry of data from spreadsheets resulted in a lengthy financial close process
- Decentralized store-level purchasing restricted the ability to create aggregated purchase plans and blanket orders with corresponding monthly distributions
- Movement of inventory between business units was cumbersome

## The Parker Avery Solution

Working closely with the client, Parker Avery identified key business functions that needed to be included in the core merchandising system selection. These included: master data (item and vendor), PO management, price management, inventory management, finance, and supply chain visibility.

The project team used a multi-step approach to identify and select a new system.

- Develop business and technical requirements based on discovery interviews involving many areas of the business
- Create and distribute request for proposal (RFP) and demo scripts to invited software providers



- Collect and analyze scoring for software demonstrations while highlighting advantages and key differences for each solution

Parker Avery deliverables for the client's core merchandising system selection project included:

- Request for proposal documentation
- Demo script documentation
- Scoring survey creation, data collection and analysis
- Summary of scoring across all software providers

**The Result**

The finance and merchandising teams collectively selected the best core merchandising software for the company. The new software is expected to provide the following enhancements and benefits:

- Support optimized and consistent business processes across banners
- Establish a fully-integrated single system of record for key transactions (sales, purchases, inventory) across all banners and channels
- Establish centralized merchandise purchasing
- Support a global pooled inventory capability and ability to easily move inventory from one business unit and/or channel to another
- Reduce time to close financial books
- Establish master data governance procedures to ensure master data is created and maintained properly, consistently, and accurately
- Leverage solution best practices, minimize customization, and allow the client to remain on one upgradeable system instance