



DIY RETAILER CENTRALISED STORE LAYOUT MANAGEMENT

Case Study: SmartSpace® Solution – DIY Retailer

A multi-national DIY retailer wanted to **centralise the store layout planning process** and improve communication between store and the head office

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A multi-national DIY retailer operating hundreds of stores in several countries required the support of RGIS. The retailer wanted to improve individual store performance in terms of sales and profitability while driving efficiencies into the process that will significantly reduce in-store implementation costs during refits and new store builds.

REQUIREMENT

The multi-national DIY retailer identified the requirement to **implement a macro space planning solution** and required RGIS to provide the following:

- **Support the creation** of accurate and detailed multi-dimensional company-wide and individual store layouts
- **Store Clustering** so that similar stores could be analysed, compared and planned together, ensuring that particular strengths and issues could be accommodated for
- **Improve the accuracy** of store level merchandising data (actual data rather than assumed)
- **Improve the measurement of the effectiveness** of planograms in individual store layouts/configuration
- **Enable the use of 3D modelling** of store merchandising layouts
- To ensure the new solution would integrate with the customer's **existing systems and software**
- Allow the **allocation and tracking** of merchandising equipment (assets) and POS

SOLUTION

The DIY retailer partnered with RGIS to create a **SmartSpace® planning software solution**, and RGIS provided the following:

- **Surveyed all stores**, including all of the equipment, sales floor areas and merchandise (planograms) allocation to each individual fixture to make sure all the data was accurate
- Customised the SmartSpace® solution, designed significantly to **improve planning processes** and provide **efficiency gains**
- Implemented the SmartSpace® solution which allowed users to **create and analyse macro store plans** for both new stores and existing stores
- Linked the SmartSpace® solution to a number of the retailer's data sources, including sales and margin data, product data, customer insight data and stock loss data

RESULTS

The DIY retailer found by outsourcing the **SmartSpace® planning software solution** project to RGIS, the following results were achieved:

- Implementing SmartSpace® ultimately enabled **quicker and more accurate decisions** regarding space utilisation and proximity of categories, with an **improved service in stores**
- **Integration of the solution** was completed to share both micro and macro space data between the systems and planning teams
- The SmartSpace® solution provided the retailer's users with the capability to **customise and create reports** by selecting a number of data fields from the list of fields available
- **Improved productivity** was achieved by utilising the data from the SmartSpace® reports. As a result, floor plans, promotional space, flows, fixtures, and lifecycle processes are now **actively managed and optimised** on an on-going basis
- **A sales increase was identified** and calculated based on the remodelling of existing space within stores to its optimum configuration
- The project was delivered on **time and within budget**, due in large part to the team's exclusive focus on the key objectives, and RGIS' constant aim to improve project insight and efficiency



By partnering with RGIS, the DIY retailer benefitted from **process efficiencies, improved store performance** in terms of return per square foot of merchandisable space, and **cost savings when ordering equipment and assets**



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SmartSpace®



Full Integration



Customised Reports



Increased Sales



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