

# NO COOKIE CUTTER APPROACH

## Part 3

HEALTHCARE STORAGE EXPERT

BEYOND  
CLEAN



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*Beyond Clean Healthcare Storage Expert:*

## NO COOKIE CUTTER APPROACH PART 3

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In Part 2 of the “No Cookie Cutter Approach” Series, we discussed how to better organize your storage room, leveraging different shelving set ups to optimize space and operational efficiency. In Part 3 we will explore the best way to organize supplies on shelves, leveraging a FIFO method and Kanban Triggers.

### Traditional Two-Bin System

Traditional Two-Bin Systems leverage two rows of plastic bins with supplies in both bins. When the front bin is emptied, it is placed on the top shelf of the shelving unit (Kanban Trigger) and the back bin is pulled forward. While this system is simple and effective it creates wasted space between the bins and each bin requires cleaning due to dust and debris build-up.

### Fine Mesh Basket Shelving

This system allows for more efficient use of the shelving space by creating a two-bin system using Lane and Kanban Dividers, eliminating wasted space that traditional two-bin systems create. By using Kanban Dividers in each “bin”, you can create Kanban Triggers to order more supplies - simply pull the Kanban Divider down when the front bin is emptied to create the Kanban Trigger and pull supplies from the back bin forward. In addition, this system requires minimal maintenance because dust/debris fall through the fine mesh basket shelves.

Regardless of which system you choose, you will benefit from FIFO and Lean inventory management to help ensure you have the supplies you need when you need them.

Have more healthcare storage questions? Contact Dustin at: [dustin.patterson@logiquip.net](mailto:dustin.patterson@logiquip.net)



*Beyond Clean Healthcare Storage Expert Biography:*

## DUSTIN PATTERSON

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Dustin Patterson is currently the Mid-West Regional Sales Manager with Logiquip Healthcare Storage Solutions, a leading provider of high-quality, future focused storage systems designed exclusively for use in the healthcare environment. Logiquip is based out of Kalamazoo, MI and has served healthcare organizations across the US for 30 years. Dustin brings over 12 years of experience in space planning and healthcare storage. He has acted on behalf of LogiQuip as the vendor liaison to the AHRMM Wisconsin Chapter, a leading membership group for healthcare supply chain professionals. Working closely with many hospitals and surgery centers, Dustin has developed tailored solutions using a mix of best practices, Lean principles, and industry-leading storage equipment. He has also worked with many Sterile Processing Departments to maximize storage spaces, balancing trade-offs between high-capacity storage layouts and workflow efficiencies.

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