GROW MORE in the SAME SPACE
Spacesaver helps growers fit more plants into any space.

TRADITIONAL SHELVING UTILIZES SPACE
With traditional static shelving, a large percentage of floor space is wasted in aisles.

MOBILE SHELVING MULTIPLIES CAPACITY
Mobile Shelving doubles your grow capacity in your available footprint.

VS

TRUST the EXPERTS
You’re the expert in growing, and we’re the experts at growing more. We can help you design the best system for your operation.

✓ Electrical and lighting systems
✓ Compatible with flooring and drainage needs
✓ Layout options
✓ Mobile shelving control options
✓ Phased installation available

DECADES of SUCCESS
For more than 45 years, Spacesaver has been solving space challenges for institutions like the Smithsonian, the U.S. military, and hundreds of businesses and universities. We’re excited to bring our time-tested technologies to the cannabis industry, and we look forward to working with you!

• Sturdy, robust systems
• Made in Wisconsin, USA
• In-house engineering and manufacturing
• Local space planning and service
Spacesaver helps cannabis growers **MAXIMIZE** their **SPACE** and their **PROFITS**

This facility in the San Francisco Bay Area installed Spacesaver’s ActivRAC® Mobilized Storage System to gain higher yields in their flowering rooms. Because ActivRAC was originally designed for heavy-duty industrial applications, the systems can be of virtually any length (the ones pictured here are 42 feet long) and they can support multiple levels of shelving. The system consists of wide-span shelving mounted on “carriages” that move along rails installed along the floor.

The facility **GAINED** these **BENEFITS**

- Eliminated wasted space
- Improved airflow and light exposure
- Multiple levels of plants, lights, fans, and irrigation systems
- Better ergonomics - Staff can easily open aisles and reach every plant
- Professional installation/minimal downtime
- Installed in phases

Contact Spacesaver today for a FREE site assessment and quote

**www.spacesaver.com**
**800.492.3434**