

**Academic
Resources**



Mobile 1000 in action

**EXPLORE
USE CASE**

Problems to Solve



01 Dramatically Increase Storage



02 Utilize Smaller Space Footprint



03 Budget Constraints

SAFCO® Mobile 1000 & 4-Post Storage



SOLUTIONS

01 Mechanical Assist

Mobile 1000's easy-to-move mechanical assist allows the staff to shift 10,000 lbs. of equipment and media weight by using just 1 lb. of effort.

02 All-Steel Track

All-steel, non-grouted track offers an easier option for future expansion or equipment relocation.



Plus!

SAFCO®

04

Built-In Safety

Range safety locks in the handles indicate red or green easily allow users to visually see if an aisle is in use or available to move.

05

Taller Uprights

4-Post Shelving increased capacity by utilizing taller, 97" uprights and offering eight tiers of shelves that adjust at 1½" increments to accommodate different media sizes.

06

Adjustable Dividers

Adjustable dividers on the shelves offer added vertical support to books and media, keeping them upright, organized and easily accessible

06

Other Benefits

An incline ramp allows staff to push book carts in and out of the aisles with ease when re-shelving books



SAFCO®

High-Density Storage Conclusion

Safco's Mobile 1000™ and 4-Post Shelving replaced the library's static cantilever shelving, offering a more compact footprint and higher storage capacity.

Installed on the library basement's slab-on-grade floor, these high-density systems dramatically increased storage space.

By choosing Safco high-density storage solutions, the university avoided the higher costs of building a new facility or repurposing existing structures.

