

Case Study

Industry

Non-profit

Product

Reach and Concensys with Sensible™ and Tolleson Side Chairs

Opportunity

Create an open office environment throughout the building with workstations that securely store a large number of files.

Color Palette

Reach:

Panel Fabric

GN999 Gemini-Persian

Paint

P27 Black

Laminate

TM33 Whitestone

Concensys:

Panel Fabric

CS918 Celestial-Autumn

Paint

P06 Cloud

Laminate

LT3B Ash

Seating

OPN51 Open House-Deep Water, TCK98 Tiny-Check Aubergine, TWK72 Fireworks-Seaspray



Reach™ Integrates Storage for a Non-profit Agency

This non-profit agency helps integrate disabled adults into society. Funding is limited so efficient use of office space was critical when they moved to their new office. Reach and Concensys® combined to provide maximum value through increased storage and workspace all within a smaller footprint.



workstation's walls which helps keep coordinators at their desks assisting clients instead of searching for files located throughout the office. The elimination of pedestals allowed them to purchase shorter worksurfaces due to the increased usable surface area. On top of this, they were able to incorporate more workers in a smaller footprint.

“Reach has incredible possibilities for the large headcount and the small footprint, especially when there is just no more money for square footage,” said the local dealer.



The flexibility of Reach and Concensys allowed the designer to mix and match configurations to incorporate lower 56" walls instead of traditional 69".

“Keeping the panels and Reach storage at 56" high while maintaining a small footprint allowed visual access throughout the entire new open office area.” said the project designer. *“Service coordinators can determine at a glance whether their colleagues are in the building at any given time.”*

Reach storage with Concensys panels are the perfect solution to open up and organize offices. By placing high-capacity storage right in the wall, everything's at arm's length. And because panels aren't supporting storage, they can be lower, improving the flow of air, light and communication.