

Mammoet – Departmental Adaptation

Solutions

Plug and Play Power
Glass Sliding Doors

Access Floor
Guest Seating

Breathe Wall

When Mammoet built their Eastern North American headquarters in 2014 they anticipated that the space would change over time, to keep up with their evolving operational needs. This foresight played a significant role in their decision to build out the interior using DIRT pre-engineered construction solutions, and to furnish the space with Knoll's modular furniture systems.

The future-proof design of the space was put to the test when the workflow patterns and priorities of Mammoet's Operations department shifted; they required an increased work surface area and privacy for the workstations, while maintaining the original footprint of the space.

Verto360 redesigned the existing workstations to meet these goals. 120-degree work surface returns were added to the existing workstations, effectively

increasing work surface area by 50%.

To enhance privacy, the existing panel horizon was elevated by adding stackable panels. A portion of DIRT wall in the area was modified to include integrated slatwall, providing the department with storage in a central location, and creating a separate work area for sensitive material.

Changing the power and data locations to suit the new furniture layout was accomplished effortlessly, thanks to the DIRT raised floor and plug-and-play power and networks distribution.

Thanks to Mammoet's forward-thinking approach to constructing and furnishing their space, Verto360 was able to complete a substantial modification, supporting Mammoet's evolving business practices and personnel needs, all in a matter of hours!

Designed by
Cornerstone Architecture

Solution Partners

DIRTT
Knoll

Southwest Doors and
Hardware