



Case Study



Acxiom

Scale: 220 Workstations
Location: Hatfields, London
Timeline: 6 Weeks
Furniture: Staverton ZD & Workwall

Acxiom are a leading company in multichannel marketing services and they took the decision to consolidate their two offices into one at Dominican Court in Hatfields. Acxiom have taken 30,000 sq ft of space over 4 floors. Staverton were appointed to supply and install all of the furniture and they specified 220 workstations.

Staverton needed to work closely with the client to deliver specific furniture solutions for the main open plan office space and the cellular offices. Across the main office, it was important to minimise furniture components in order to improve future flexibility and for the furniture to have a light and open feel. In the cellular offices, Staverton were required to create a bespoke desking solution to enable the office to be used as a meeting room when it is unoccupied. Staverton were also tasked with delivering a wire free environment below the work-surface.

Staverton specified the ZD range for all open plan desks, office desks and meeting room tables. A 1200mm module bench frame with an extendable beam was provided, thus minimising the components. Floating tops and screen panels were used to provide the light and open feel to the bench desks and integrated cable risers and horizontal double width cable trays were used to completely conceal the wiring.

Within the cellular offices, the Staverton ZD bench frame provided the structure for a combined desk and meeting table. The frame was inset from one end to allow seating to be used on all three sides of the table.

A single aluminium framed Staverton Workwall panel was used to provide third level storage for the offices and an acrylic light weight panel was fixed to the Workwall to hide computer cabling from the visitor's side.

"Staverton have followed the brief to provide a solution to meet the exact needs of Acxiom and have provided a fantastic new working environment for our associates."

Mark Mercer
Head Of Property & Facilities
Acxiom