CAPCO

QS SPECIFICATIONS

COVERED TEE SYSTEMS

EXPANSION JOINT ALUMINIUM SECTION FOR COVERED TEE CEILING SYSTEM

Assemble SIGMA Expansion joint for covered Tee ceiling systems by fixing two SIGMA Expansion Joint Aluminium sections onto two parallel CAPCO T38/35G Cross Tees or CAPCO T38/35G Main Tees using 4,2 x 13mm Wafer-Tek screws. Insert the SIGMA Expansion Joint PVC 30mm seal into the expansion joint aluminium section with both expansion joint aluminium sections spaced 30mm apart at rest point.

EXPANSION JOINT ALUMINIUM SECTION FOR BETA DRYWALL SYSTEM

Assemble SIGMA Expansion joint for BETA Drywall systems by fixing two SIGMA Expansion Joint Aluminium sections onto CAPCO 52mm Drywall Studs using 25mm Drywall screws. Insert the SIGMA Expansion Joint PVC 30mm seal into the Expansion joint aluminium section with both expansion joint aluminium sections spaced 30mm apart at rest point.