

Sectional Timber Doors



Our range of overhead sectional doors are manufactured from the finest grade of Kiln dried Western Red Cedar Selected and crafted using traditional door construction methods and joints, i.e. mortise and tenon glued and wedged on all structural timbers to give strength and a long lasting service proven over many years of door manufacturing. All top, middle and bottom rails are solid Cedar finished to a thickness with a nominal width sizes to suit the size of door, on doors over 8'0 x 7'0 may have lateral and vertical timber or steel bracing, the panels have anti-finger trap protection. The sectional door hardware system is a universal complete new track system and provides the unique opportunity of realizing two different built-in operations, 'springs in front' and 'springs at the rear' with one track system, With springs mounted at the rear only 70mm headroom and side room is required ideal for use in renovation projects where available space is limited. With springs mounted at the front 200mm headroom is required ideal for use in situations where the available installation space is adequate and does not impose restrictions. This system also meets the requirements of various customers who wish to fit the spring package at the front near to the lintel. The door concept and hardware components are all in full compliance with the latest CE and CPD (Construction Product Directive) demands. Full details and Specifications are available upon request



Inside view of York Sectional Door

