Parallel shelving unit Terence Woodgate



The 2013 Parallel shelving is a component based system made from lazer-cut pressed steel. Each shelving unit is constructed with two components, the uprights and the shelves. Notably simple to assemble, the Parallel shelves slot into position between the uprights giving the design its rigidity and stability, thus removing the need for any further fittings. The uprights are simply screwed into a wall. Slim, with ultra-thin pressed steel used for all components, the system is available in either a white or weathered steel powder-coated finish, known as rust. Shelves are available in 60cm and 90cm widths. Adaptable and strong, the Parallel shelving system has an effortless elegance that fits well in both residential and commercial environments. Made in Stevenage, England.

Uprights Small shelf Large shelf W 3 x D 33 x H 215 cm W 60 x D 25 cm W 90 x D 25 cm

