

Propped Vertical Panels

Supported within a preformed channel in the floor and against a steel header beam, Milbury propped vertical panels are capable of remarkably high storage depths. A proportion of the load is taken on the building frame, the remainder into the floorslab.

Panels are lowered into a preformed channel or other base fixing and secured against the top beam by means of the standard fixing socket and plate (see below). The panels are then sealed and grouted.

