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A technical line drawing of a double door unit. The unit consists of two rectangular panels, one nested inside the other. The outer panel has a total width of 2202 and a total height of 1202. The inner panel has a height of 1202 and a width of 2202. The drawing shows the overall dimensions and the relative positions of the two panels.

A technical line drawing of a double-decker bus. The bus is shown from a rear three-quarter perspective, highlighting its two levels. A vertical dimension line on the left side indicates a height of 1343 units. The rear of the bus features a large, flat platform area with a black metal railing along the top edge. The drawing uses black lines on a white background to show the structural elements of the bus, including the roof, windows, and the two levels of the body.

Technical cross-section diagram of a structural frame. The frame consists of a top horizontal beam supported by vertical columns. The vertical columns are connected by horizontal beams. The diagram shows dimensions for the overall height (627.50), the height of the top section (350), and the height of the bottom section (200). The bottom section has a height of 250. An annotation points to the bracing system with the text: "3 No 40mm Encapsulated RHS Steel Bracings".

TITLE  
PW2501.INS-2.AG

**NOTE:**  
All Purewater tanks must be fully supported on a flat level & continuous foundation providing structural support to the tank when full to maximum operating capacity. It is essential that the user refers to the conditions of installation document prior to the installation of the tank. Under no circumstances should the tank body be provided to support the pipework and ancillary items. The tank lid is a structural part of the tank and must be in place and fitted correctly when water is contained within the tank.

DESCRIPTION:  
PW2501-2 piece cold water storage tank  
suitable for AG/AF Air gap

## TANK SPECIFICATION :

INTERNAL DIMENSIONS	2000 x 1000 x 1250mm
EXTERNAL DIMENSIONS	2202 x 1202 x 1343mm
NOM. CAPACITY	2500 Litres
DRY WEIGHT	178 KG
INSULATION THICKNESS	25mm
WRAS CERT. NUMBER	131006

pure water  
storage ltd

SCALE:1:30

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