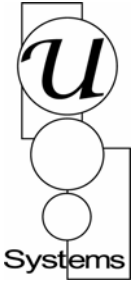


# USpace 6250 Two Part Wall Box



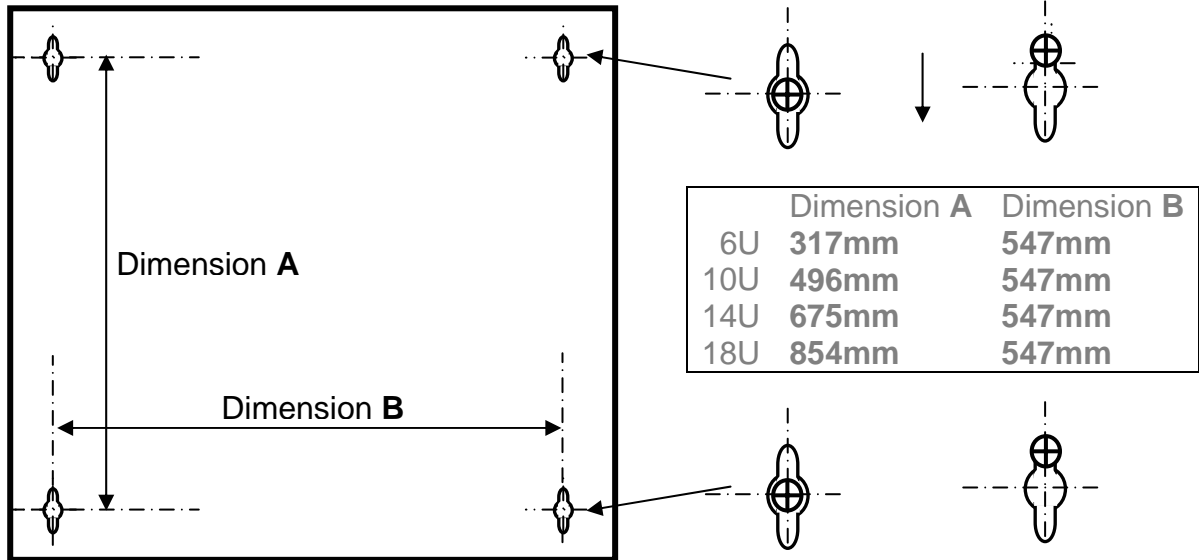
Please read instructions carefully before installation

**WARNING:** Please ensure that the wall being used to hang the wall box on is level and sturdy enough to take the weight of both the Rear and Front Wall Boxes, and equipment being housed within. Should the surface not be level we strongly recommend packing be used – failure to do so is likely to mean the wall box will be distorted.

**Step 1:** Mark out and drill hanging positions (See below for dimensions)

**Step 2:** We strongly recommend the removal of the rear section from the front section before commencing hanging. Please note the sequence of fixings before removing.

**Step 2:** Using appropriate fixings slide the rear section over the four screws/Washers ensuring the wall box is level and even with the wall, tighten the screws



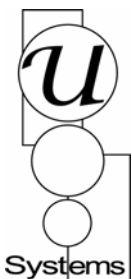
**Step 3:**  
Fit Pivot screw to the bottom hinge of Rear Section

**Step 4:**  
Fit 2mm spacer provided onto bottom Pivot Screw

**Step 5:**  
Hook Front Wall Box over bottom Pivot Screw and re-fit top Pivot Screw 2mm spacer

**Step 6:**  
**NB** If necessary adjust alignment bolts to fit into mating holes of Front Wall Box

**Step 7:**  
**Important:** To ensure the integrity of the two part section is maintained, please fit the M4 Nyloc nuts to the Pivot Screws – These Nyloc nuts will also prevent anyone being able to remove the Front section Wall Box from the outside.



# USpace 6250 Wall Box

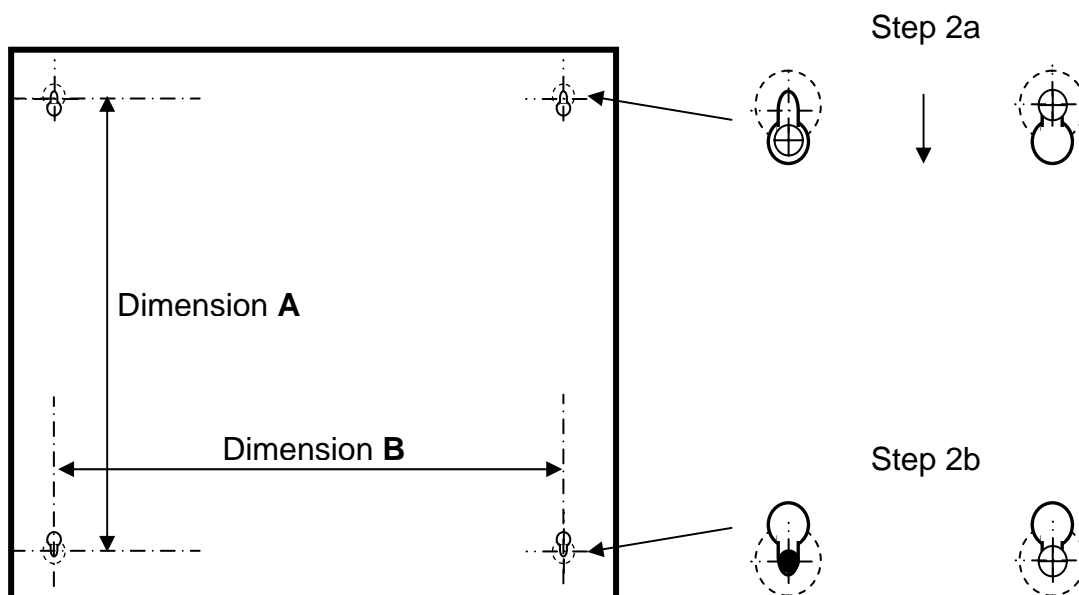
**Please read instructions carefully before installation**

**NB:** Please ensure that the wall being used to hang the wall box on is level and sturdy enough to take the weight of the wall box and equipment being housed within. Should the surface not be level we strongly recommend packing be used – failure to do so is likely to mean the wall box will be distorted.

Step 1: Mark out and drill hanging positions

Step 2a: Using appropriate fixings slide the wall box over the top two screws ensuring the wall box is level

Step 2b: Once the wall box is in its finished position fit appropriate fixings into bottom two holes. **NB:** The screw and washer should fit over the vertical slot and not the round hole.



	Dimension A	Dimension B
6U	317mm	547mm
10U	496mm	547mm
14U	675mm	547mm
18U	854mm	547mm