



## How to install a back wall on a Portable Carport

1. Position one of the portals on top of a back wall sheet
2. Ensure the apex (nose) of the portal frame is at the top of the back wall sheet and the coloured side is facing down.
3. Trace the gable profile onto the back (underside) of the back wall sheet
4. Using a nibbler (preferred) or grinder, cut the sheet to suit the gable profile
5. The gabled sheet must cover the bend completely, and only the parallel straight sections of the legs must be visible.
6. If the sheet does not completely cover the bend, place the next sheet on the portal frame, exposing any excess sheeting that needs trimming
7. Again, using a nibbler (preferred) or grinder, cut the next sheet to suit the gable profile
8. Stand the portal frames of the shed, as per the standard construction assembly instructions
9. Using a string line, position the hold down directly underneath the centre of the nose and in line with the back portal frame.
10. Before placing the roofing sheet on, place the dropper onto the hold down and mark the dropper where it meets the underneath of the portal frame
11. Notch out the 3 sides of the dropper, leaving the face of the dropper that is on the inside of the shed.
12. Start sheeting the back wall from the gabled sheet (top to bottom) down to the bottom sheet
13. Overlap or trim any excess sheeting on the bottom of the back wall.
14. Attach the roof sheeting on the shed, as per the standard construction assembly instructions