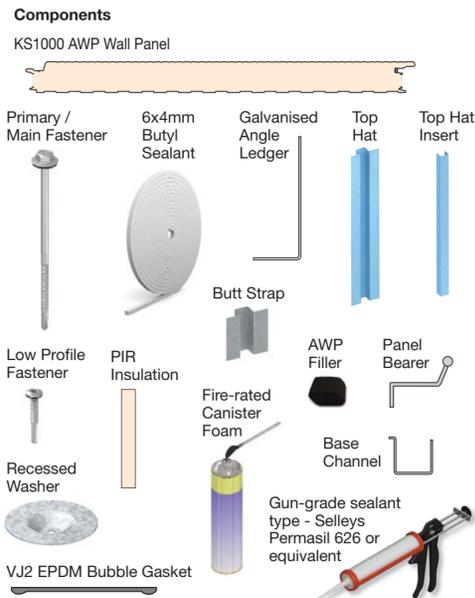


Note: Ensure steelwork is suitable for panels and is within tolerance
 Min. bearing face for vertical joint steelwork is 140mm
 Min. bearing face for intermediate support is 50mm



KS1000 AWP Wall Horizontally Laid

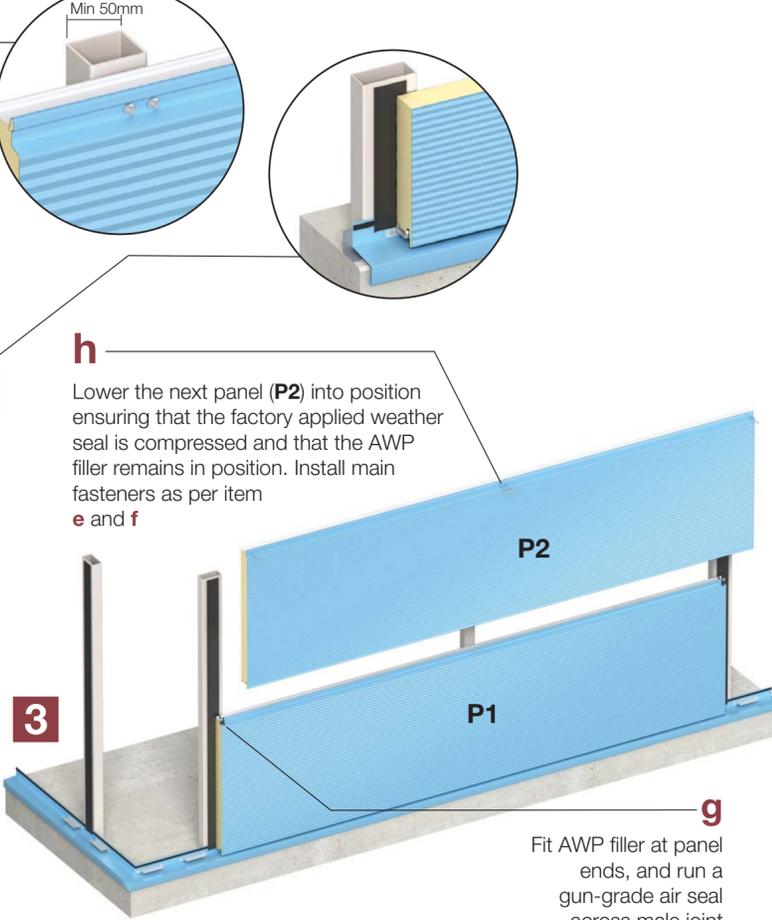
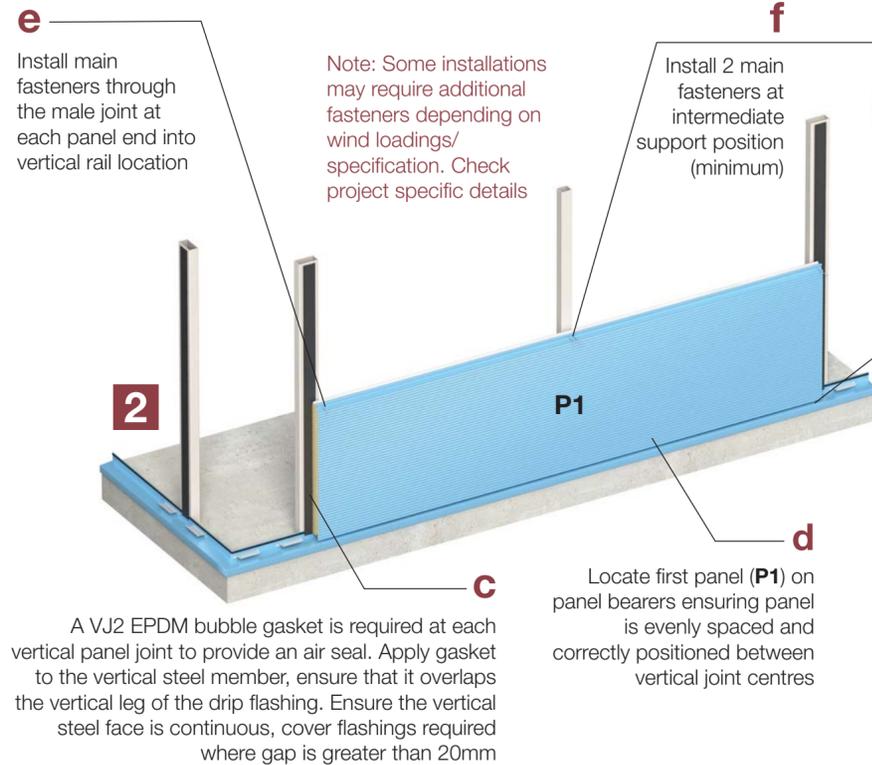
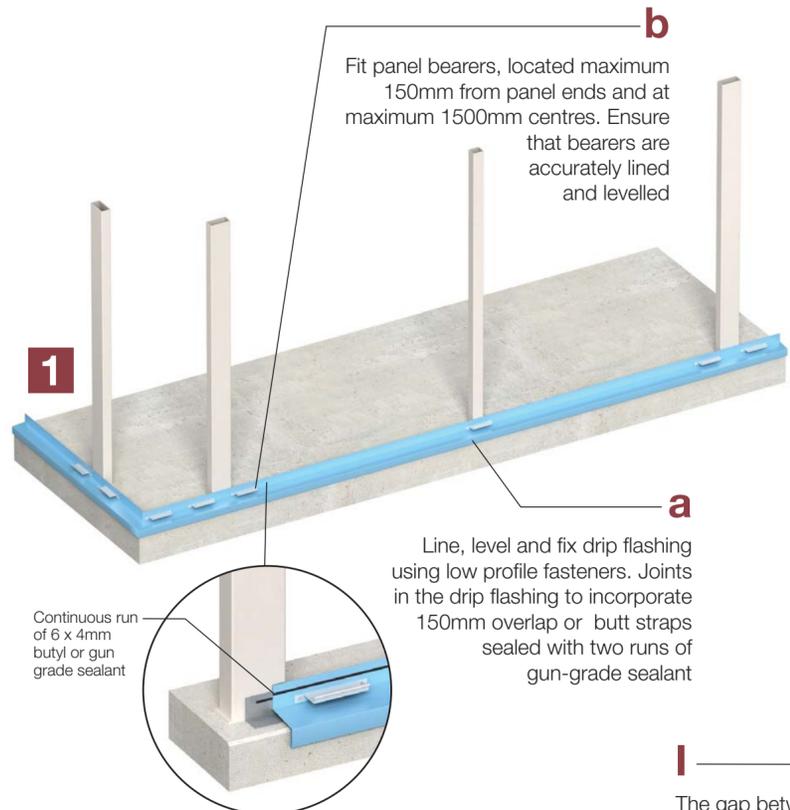
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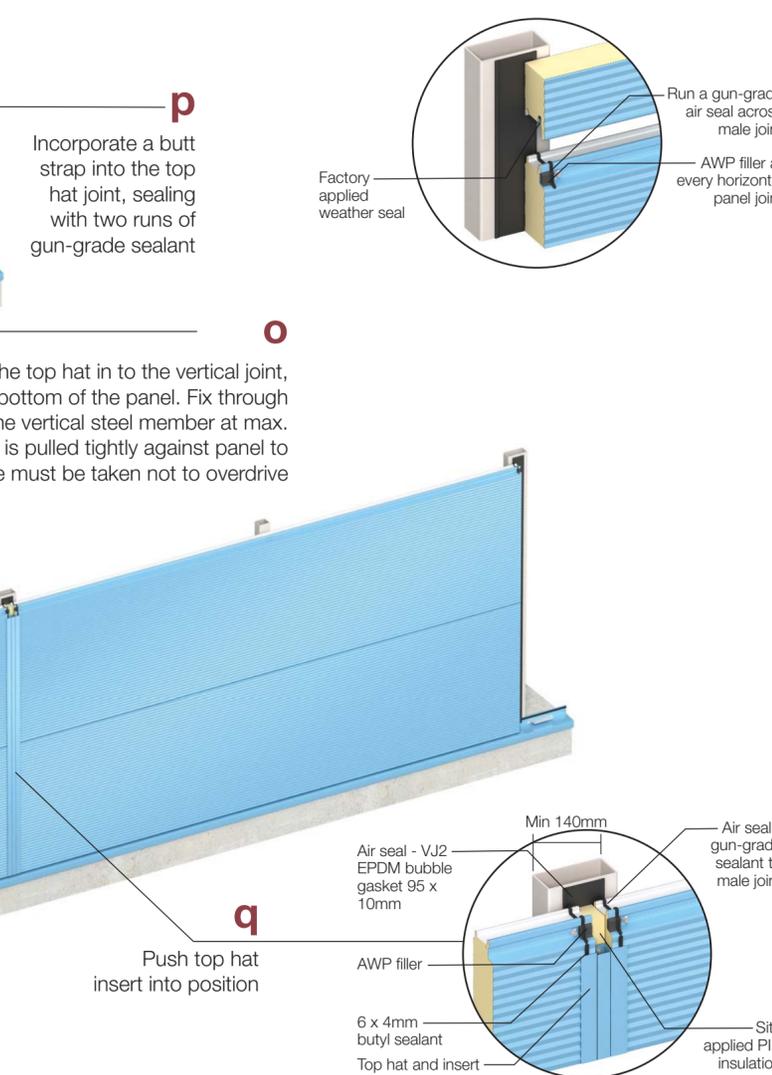
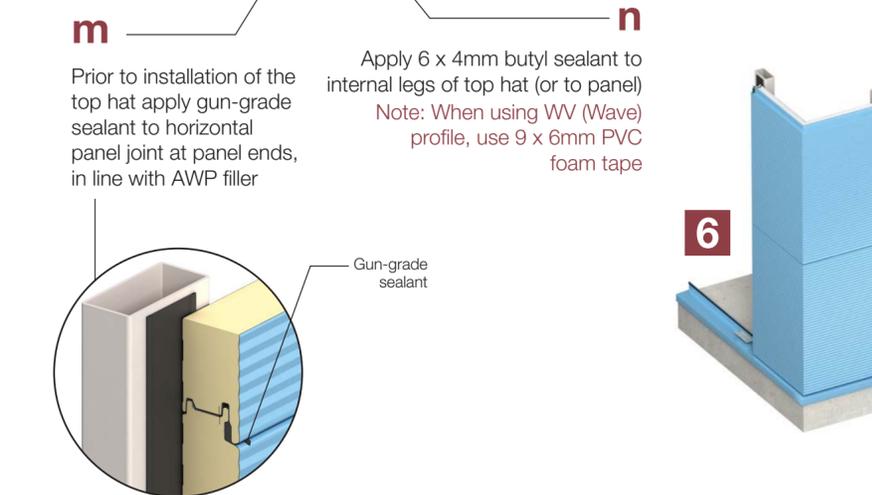
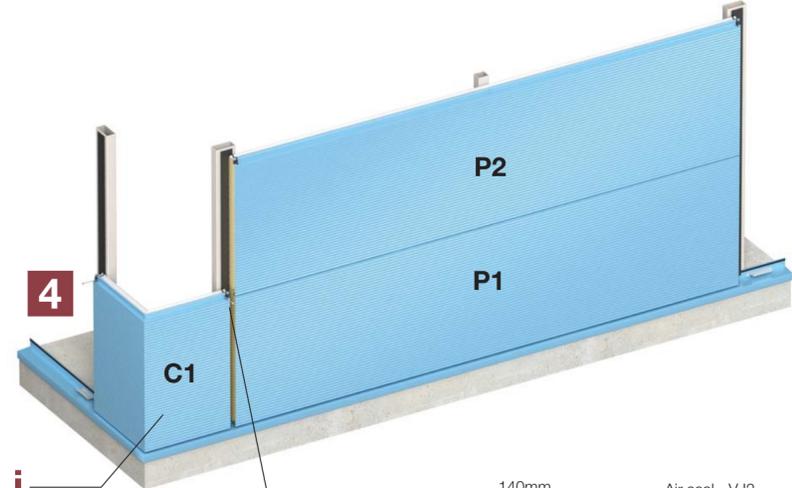
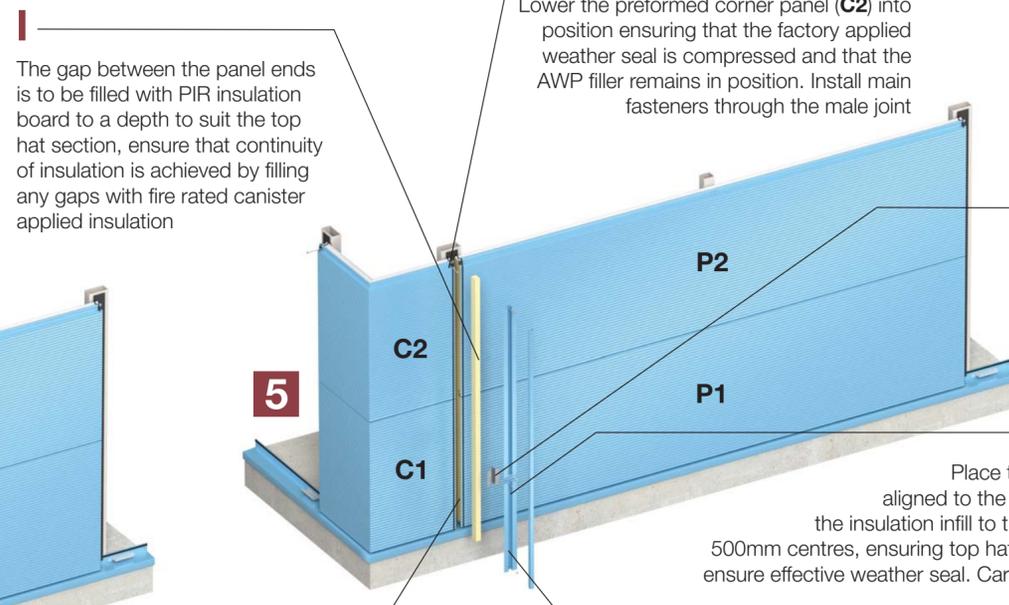
This installation guide should be read in conjunction with the 'project specific' design drawings and method statements.

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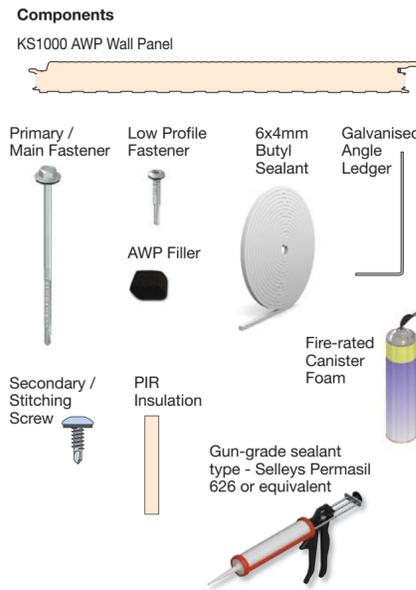
Note: Panels can be installed in either a tiered or coursed sequence. A number of base details are available, see Kingspan standard construction details. Visually check internal liner joint to ensure panels are joined fully. Check panel cover width module as works progress to ensure "creep" does not occur, particularly important when windows are incorporated into the elevation



Note: Ensure steelwork is suitable for panels and is within tolerance
Min. bearing face for intermediate support is 50mm



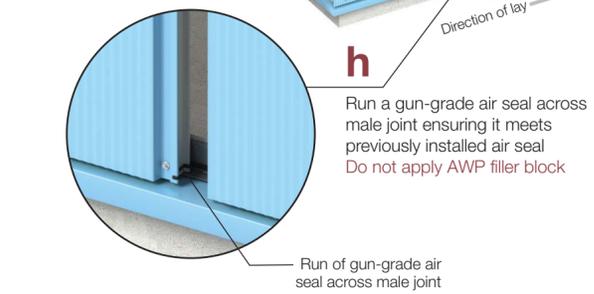
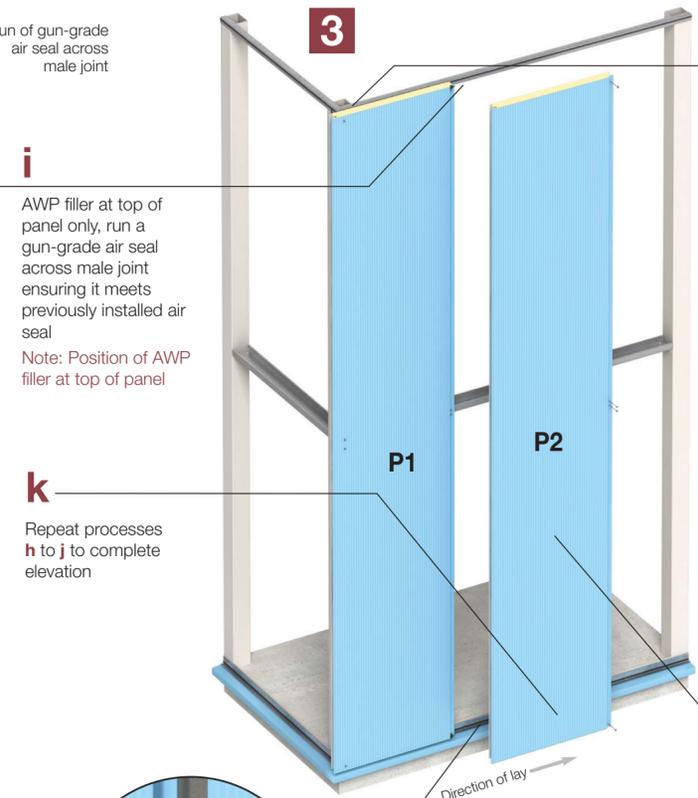
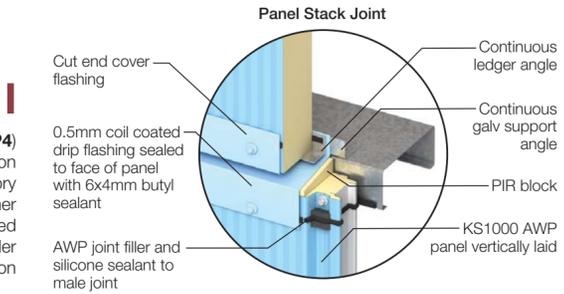
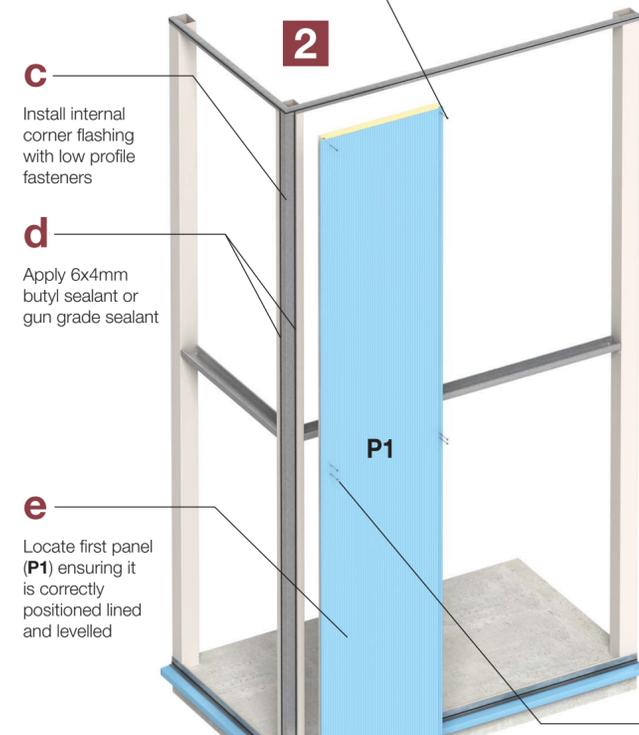
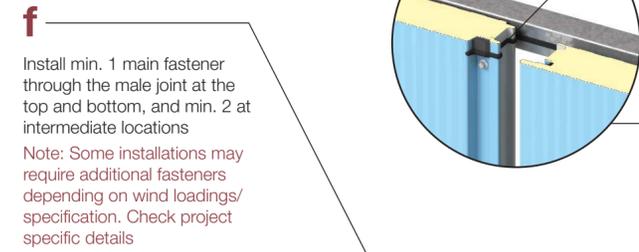
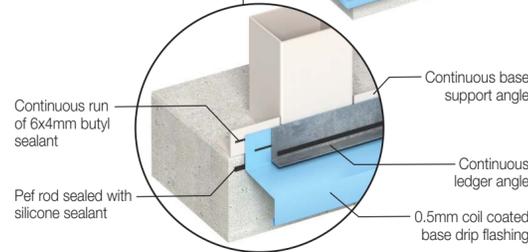
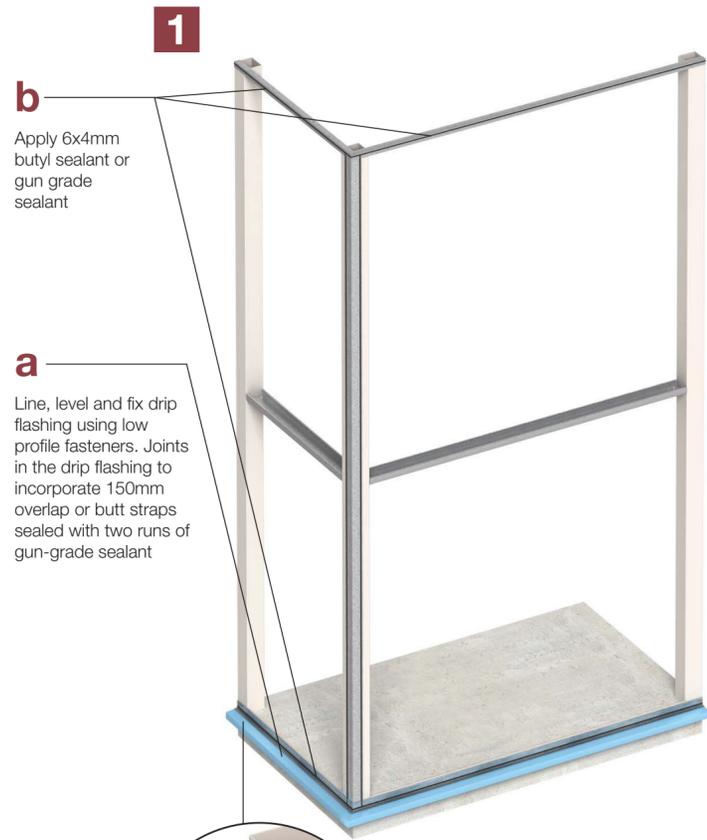
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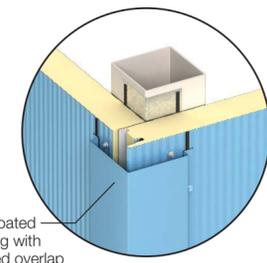
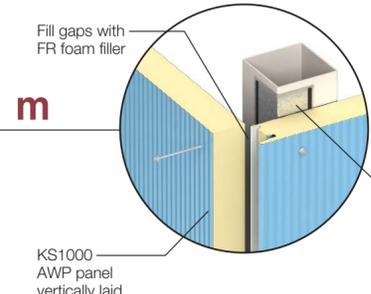
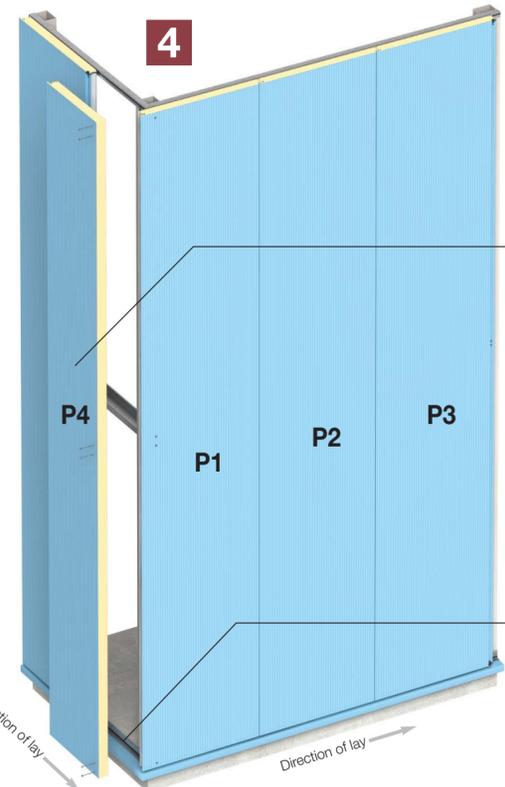
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Locate next panel (P2) into position ensuring that the factory applied weather seal is compressed and that the AWP filler remains in position. Ensure panel is lined and levelled correctly in line with adjacent panel and fix as per item f



Fix external corner flashing with stitching screws at max. 450mm centres. Joints in the corner flashing to incorporate butt straps sealed with two runs of gun-grade sealant

