



ACS Reveal Plates support the lower course of a brickwork window reveal, allowing the wall to be built until it is sufficiently strong enough to support itself.

The plates are designed to be built into the external leaf. The plate is laid on top of a bed of mortar, with the bricks then placed on the main section of the plate. This gives the system the necessary strength to support the reveal brick, which is placed upon the angle of the plate.

Once the first course of brickwork is in place, the remaining brickwork can be laid and constructed as normal.

ACS provides standard reveal plates with a depth of 215mm and 327.5mm. If a larger size is required, please contact the ACS Technical department.

