

LS23 Cambridge Fitting Instructions

Read all instructions before starting installation

Fig 1



Fig 2

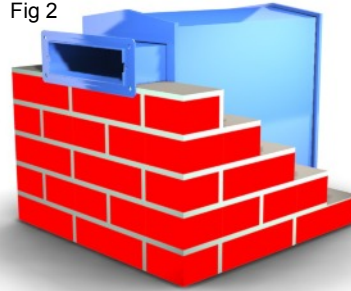


Fig 3

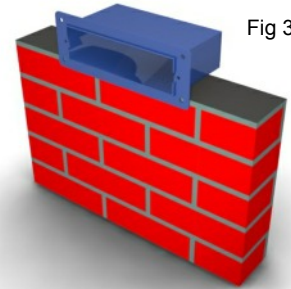


Fig 4

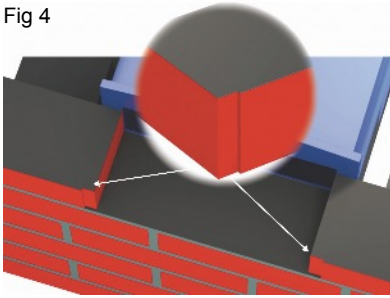


Fig 5

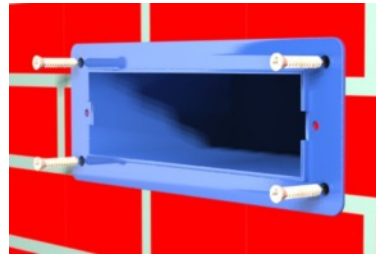


Fig 6



1. Build the pier as shown in Figs 1 and 2. Build the single wall up as shown in Fig 3
2. Brick piers only
Apply a quantity of silicon or external adhesive to the front face of the collection box. Place the collection box in the pier so the front face butts up to the back of the front row of bricks. (The front of the collection box will need to be supported). The chute hole should be slightly above the top of the 4th row of bricks. Ensure that the Silicon or glue bonds the collection box to the back face of the bricks.

Note. To accommodate the collection box within 2 brick piers, the bricks will need to be shaved back to a width of approximately 75mm on the left and right sides. Fig 7
3. Cut or chisel out a slot 15mm wide and 3mm deep from the 2 adjacent bricks to the chute prior to placing (Fig 3).
Apply a bead of silicon to the top and sides of the back face of the chute flange then locate the chute, ensuring that the flange is butted up to the front face of the bricks and the silicon forms a seal between the 2 faces. Finish building the wall or pier again ensuring that the bricks immediately above the chute butt up to the flange and form a seal with the silicon.
4. When the brickwork has set, drill the 4 corner flange fitting holes 45mm deep using a 6mm drill bit. Screw in the 4 concrete screws using a battery drill and the TORX bit supplied. (Fig 5)
5. Insert the 2 shoulder washers onto the socket cap head screws and secure the letter plate to the chute with the 5mm hex key. Fig 6
6. Single brick wall only
Place a bead of silicon around the top and sides of the chute hole of the collection box. Locate the collection box over the chute and secure using the screws and rawl plugs. Ensure that the silicon bead makes a good seal. Seal the top and sides between the brickwork and the collection box with a small bead of clear silicon. Do not seal the bottom edge.

Fig 7 (2 Brick Pier)

