



Rain Drip Installation Instructions

Please follow the steps below to correctly install the rain drip:

Step 1: Prepare the Door

Apply masking tape along the bottom edge of the door to protect the surface and provide a clear area for marking.

Step 2: Drill Fixing Holes in the Rain Drip

Drill fixing holes in the rain drip, positioned **10mm down from the top edge** and **40mm in from each end**.

Additional fixings shall be provided as follows:

- **Doors up to 600mm wide:** 2 fixings (one at each end).
- **Doors over 600mm and up to 800mm wide:** 3 fixings (one at each end and one centrally positioned).
- **Doors over 800mm wide:** 4 fixings (one at each end and two additional fixings equally distributed between them).

Step 3: Position the Rain Drip

Place the rain drip against the door and open and close the door to confirm there is no interference with the threshold, floor, or surrounding structure. Once satisfied with the position, use the fixing holes in the rain drip as a template and **mark the hole locations onto the masking tape**.

Step 4: Drill the Door Fixing Holes

Remove the rain drip and drill the marked holes in the door to suit the chosen fixing method:

- **2mm pilot holes** for self-tapping screws.
- **4.5mm holes** for rivets.

Ensure all swarf is removed after drilling.

Step 5: Prepare the Surface

Remove the masking tape and clean away any remaining swarf. Touch up any exposed metal around the drilled holes with a suitable coating to help protect against corrosion.

Step 6: Apply Sealant

Apply a continuous bead of sealant along the top edge of the rain drip to prevent water ingress behind the drip and into the threshold area. For fire-rated doors, ensure a suitable fire-rated sealant is used where required to maintain the doorset specification.

Step 7: Secure the Rain Drip

Position the rain drip against the door and align the fixing holes.

Secure the rain drip using the appropriate screws or rivets through all fixing points.

Step 8: Clean Up

Remove any excess sealant and carry out a final inspection to ensure the rain drip is securely fixed, correctly aligned, and provides a neat professional finish.

