



TOOLS & MATERIALS REQUIRED:

- Gutter length (Square/Ogee)
- RPA1 Multi positional outlet
- Screws for fascia fixing (if applicable)
- FloPlast silicone lubricant (SL200)
- Tape measure
- Pencil marker
- Drill/driver
- 60mm hole saw
- Downpipe section (68mm round or 65mm square)



1 PREPARE THE GUTTERING RUN

Measure and mark the position where you want the downpipe to sit. Ensure the gutter run incorporates the recommended fall (typically 1:350). Fit fascia brackets at the appropriate spacing per the FloPlast Rainwater System.



2 POSITION THE OUTLET

Mark the centre of the required downpipe position. Ensure the outlet aligns centrally with your planned downpipe path.



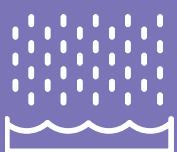
3 DRILL THE HOLE

Drill a 60mm hole for the outlet central to the gutter. Debur any remaining swarf from the cut and clean the surface.



4 INSERT THE OUTLET

Insert the male thread into the hole and screw the female body from the underside of the gutter. Lubricate the rubber seal before final installation. Tighten by hand until the rubber seal is flat against the gutter.



Rainwater
Systems



5 INSTALL DOWNPIPE

Install the chosen round or square downpipe onto the outlet. Ensure the downpipe is supported by a downpipe clip at the earliest possible point below the outlet.