



- **Top Inlet at the diverter.**
- **Diverter trim ring is 60mm dia.**
- **Bottom bracket mount is adjustable with max 560mm Centres.**

Install The 15mm Female Inlet Adaptor:

1. At pipe-out stage install a **brass 15mm male wingback elbow** (not supplied).
 - a. Remove the adaptor from the diverter.
 - i. **NOTE:** Loosen off the 2 grub screws to ensure the O-rings are not cut on the adaptor.
 - b. Note: The female inlet adaptor requires **minimum of 10mm thread** protruding from the **finished wall**.
 - c. **Inlet is at the top.**
 - d. **Check the height** required with customer as there is no height adjustment.
2. Cut the inlet thread, to a **MIN of 10mm thread** from finished wall.
3. Install adaptor using a spanner or a 10mm Allen key.
 - a. **Back edge of the adaptor to be level with the finished wall as shown.**

Install Mounting Block For Bottom Bracket:

1. Mark out and install mounting block as shown in drawing and inline with the inlet to ensure rail will be straight.
 - a. Must screw into a wooden stud or nog.
 - b. Wall anchor provided for masonry walls.

Installing Rail:

1. Install diverter with rail to inlet adaptor.
 - a. Lightly grease the O-rings on the inlet adaptor.
 - b. **CHECK:** The **grub screws** top and bottom are **not projecting into the bore.**
 - c. **Sealant is required behind the diverter and trim to wall for water seal.**
 - d. **Remove the protective tape** from seal on the trim ring.
 - e. **Carefully position trim ring** against finished wall.
 - i. **Check** the grub screw is below the surface to ensure seal inside trim ring is not cut.
2. Install bottom bracket.
 - a. Back off grub screw enough for attaching to mount.
 - b. **Remove the protective tape** from seal on the trim ring.
 - c. **Sealant is required behind bracket and trim to wall for water seal.**
 - d. Install rail to the mounting block and tighten the grub screw.
 - i. **To adjust bottom rail bracket height**, back off the locking screw inside the bracket, adjust to height required and retighten screw.
 - e. **Carefully position trim ring** against finished wall.
 - i. **Check** the grub screw is below the surface to ensure seal inside trim ring is not cut.
3. Install overhead arm to top of diverter, position and tighten the nut.
 - a. Lightly grease O-rings on the arm.