



NOTE – 50mm air gap must be maintained.

The In Wall Tundish (TD3XL) must be installed by a licenced plumber to comply with PCA (Plumbing Code of Australia) and in accordance with AS/NZS 3500

Scope of use

Used in wall to received discharges from condensate and backflow prevention devices.



- Remove face plate prior to installation
- Pre set the TD3XL into the frame work to suit the desired wall thickness. Check out the frame work to position the tundish to suit the wall/tile thickness(maximum thickness 37mm)
- **Ensure the opening of the TD3XL doesn't penetrate the outer wall more than 5mm**, as the faceplate only has a 5mm cover tolerance
- Install inlet pipes by piercing or removing the rubber grommets as needed, fit outlet pipe
- Check all connections and test for leaks
- Re-install faceplate ensuring the Air Break on the faceplate is located at the bottom
- **Do not use a power driver for fitting the faceplate screws, tighten by hand only.**

