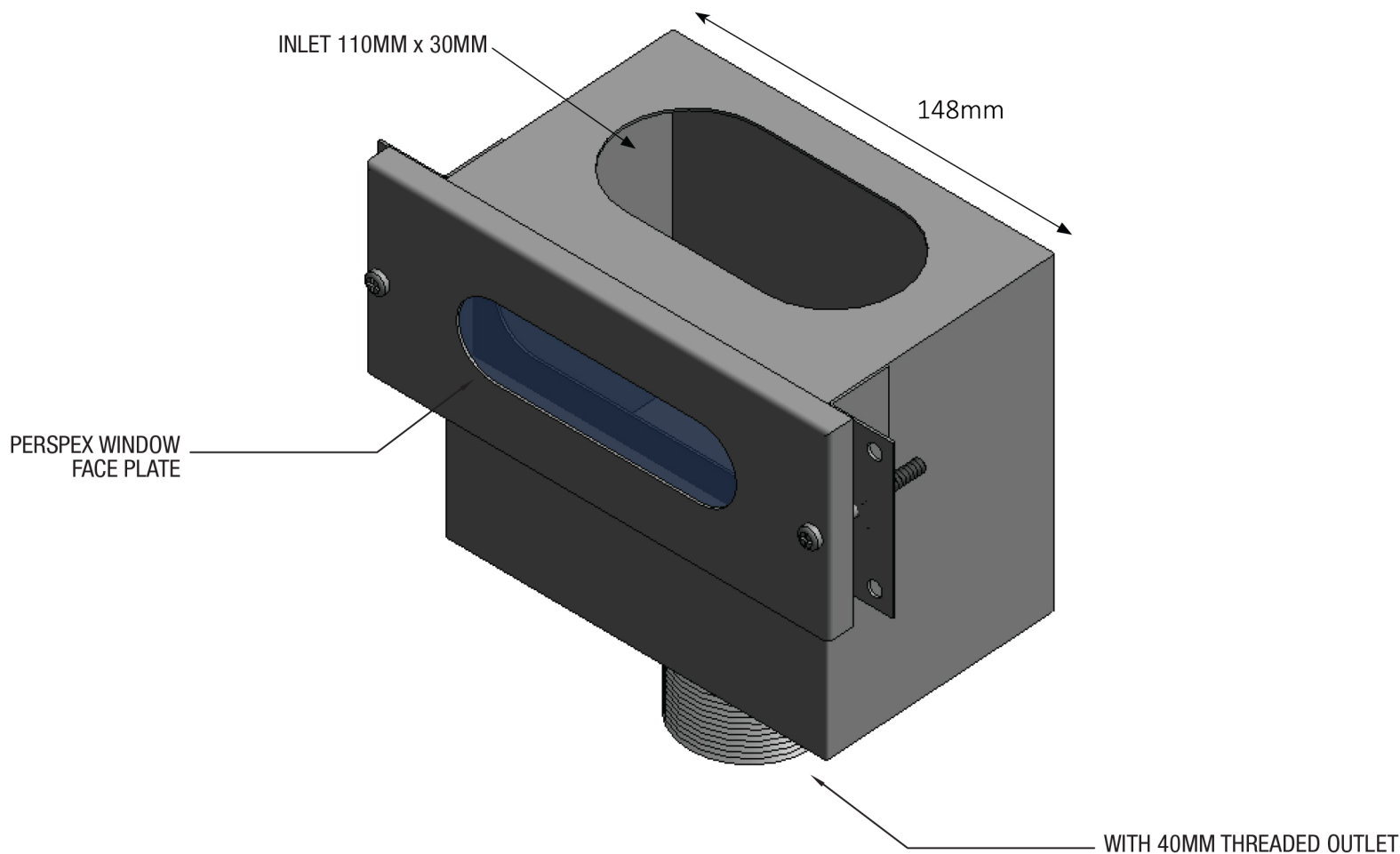


In Wall Tundishes

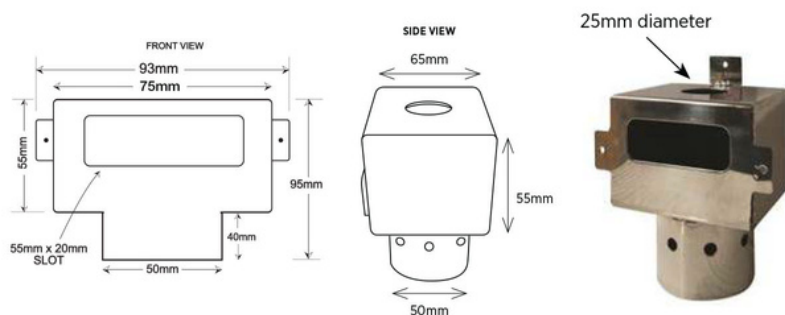


PRODUCT CODE 78000 (window faced)
78001 (non-window faced)

Stainless Steel In Wall Tundish with built in airbreak and windowed face plate / non windowed face plate.

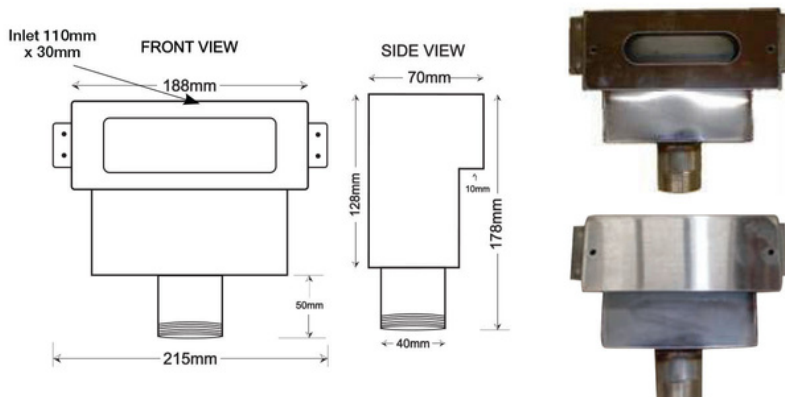
- Designed for single or multiple condensate drain pipes - providing mechanical air gap
- Different finishes available on Tundish face plate (cover): Powder Coated, S/ Steel or Solid
- Tundish face plates can also be fitted with security fixings for anti-vandal solution
- Fixing screws included
- Custom sizes available upon request
- Easy and economical to set up for air conditioning discharges
- Easily removed face plate

In Wall Tundishes and Water-Tite Washing Machine Box



PRODUCT CODE 78010

MAG "Clipsal Cover" (GPO) Stainless Steel In Wall Tundish – designed so a blank Clipsal cover can be fitted. With built-in airbreak used for single condensate drains. Clipsal cover and fixing screws available, but not included.



PRODUCT CODE 78000 (window face)

PRODUCT CODE 78001 (non-window face)

MAG Stainless Steel In Wall Tundish with built in airbreak and **windowed face plate / non-windowed face plate** for single or multiple condensate drain pipes — providing mechanical air gap. Fixing screws are included.

PRODUCT CODE 78007

MAG 'Dialysis' Stainless Steel In Wall Tundish with **tapered base**, built in airbreak and windowed face plate. Fixing screws are included.

For dialysis applications - providing discharge point and mechanical air gap.

Benefits:

- Highly reliable and durable with unique features.
- Simple, affordable solutions for draining washing machine hoses and air conditioning condensate discharge pipes.
- Different finishes available on Tundish face plate (cover): Powder Coated, Stainless Steel, Windowed or Solid.

- Can also be fitted with security fixings for anti-vandal solution.
- Fits into 60mm stud wall.
- Outlet 40mm.
- Custom sizes available upon request.

Note: Dimensions are indications only.
Please check as these may change from time to time.