







## SPECIFICATIONS



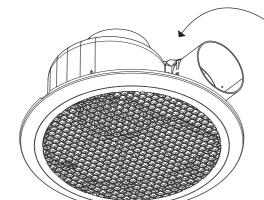
\* Airflow dependent on installation conditions. Airflow measured at 250mm³/h with Ø150mm duct 3m long

## HIGH PERFORMANCE

The exceptional airflow performance provided by the centrifugal fan design ensures quick removal of steam and odours, while remaining quiet.

The EFD01RDWE provides an exceptional 250m<sup>3</sup>/h when 3 metres of ducting is connected.





ITH MINIMAL NOISE



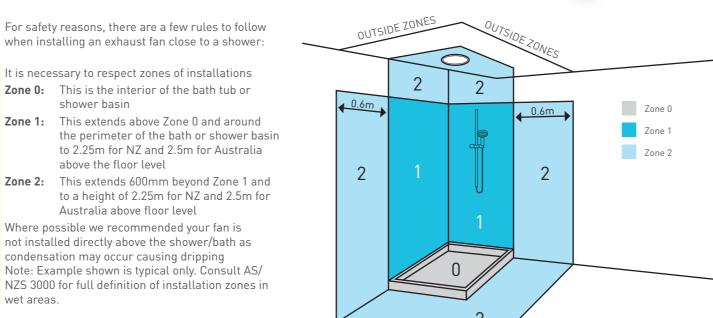
The built-in draft shutter is a requirement of the Australian Building Code; it helps to prevent the entry of insects into the room. This flap opens when the fan is running and closes to prevent back drafts when the fan stops.

## PLACEMENT

With our high level of protection of IPX4, it is possible to place your Exhaust fan closer to your shower and helps avoid extreme fog in the bathroom, especially on mirrors.

Our EFD01 Range can all be installed in the ceiling above Zone 1 due to their IP Rating IPX4.





For optimum performance the exhaust fan should be vented /ducted horizontally to an eave AND must have an open window or 20mm gap between base of door and the floor to allow cross ventilation.

For safety reasons, there are a few rules to follow when installing an exhaust fan close to a shower:

It is necessary to respect zones of installations **Zone 0:** This is the interior of the bath tub or

**Zone 1:** This extends above Zone 0 and around

Australia above floor level

Where possible we recommended your fan is

condensation may occur causing dripping

wet areas.

not installed directly above the shower/bath as

Note: Example shown is typical only. Consult AS/

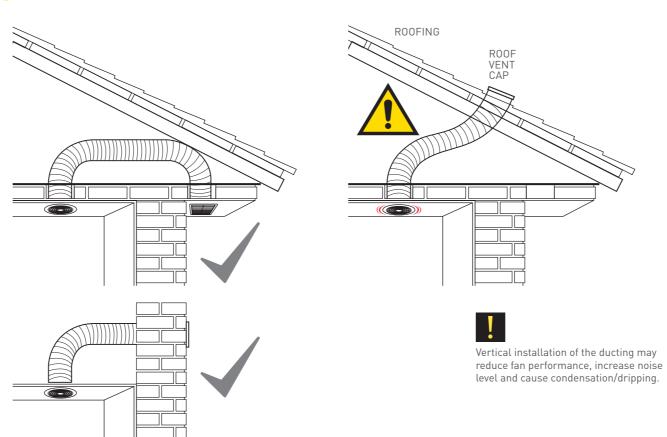
NZS 3000 for full definition of installation zones in

above the floor level

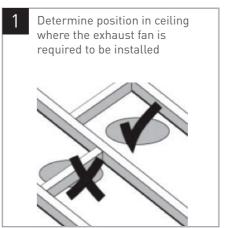
to 2.25m for NZ and 2.5m for Australia

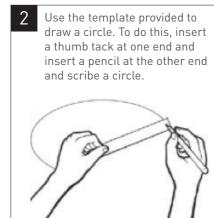
to a height of 2.25m for NZ and 2.5m for

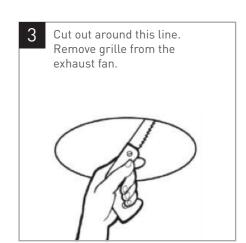
shower basin

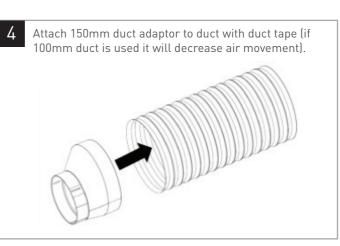


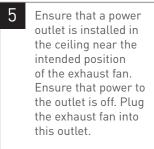
## EASY INSTALLATION



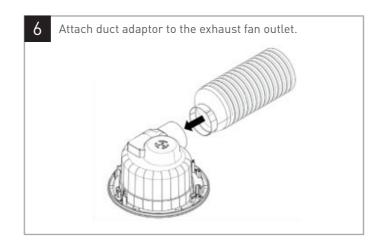


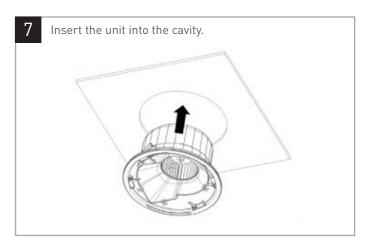


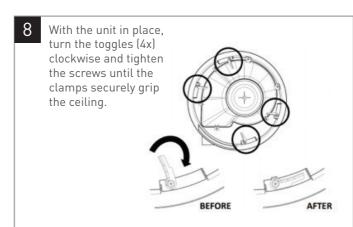


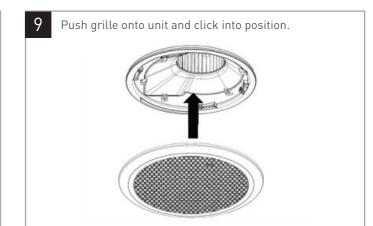












<sup>\*\*</sup> Tested in accordance with AS 1217.5: 1985 'Acoustics - Determination of sound power, levels of sources: free field over a reflecting plane (floor)'



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