



Tilmar

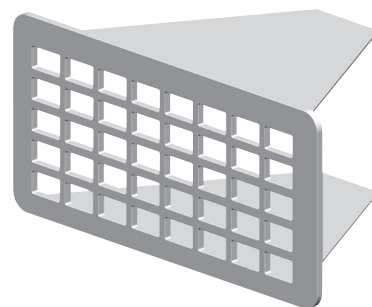
RenoFix stainless steel renovation grid

RenoFix the patented stainless steel grid renovates and fixes the façade.

The RenoFix replaces unattractive plastic crawl space ventilation grids and restores damaged façades by replacing broken grids. Installation is quite easy, without costly cutting and breaking.

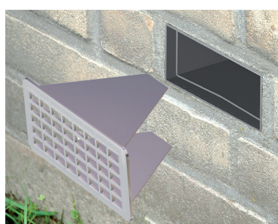
RenoFix is a gem in the façade

- aesthetically pretty
- restores damaged façades
- durable material, stainless steel 304
- vandal-proof
- available by colour for each project
- easy to install
- fits any standard crawl space ventilation grid (50x105mm)
- maintaining net airflow; 24cm²



Repairs and enhances the crawl space ventilation

Broken grids offer opportunities to numerous intruders. The Building Code demands a maximum opening width of 10mm in the façade, to prevent entry by mice and rats, which the RenoFix provides, offering 10 x 5mm openings. The required, original net throughput (24cm²) for purpose of the ventilation is maintained. The black plastic grille is replaced by pretty, durable and vandal-proof stainless steel; the façade will be enhanced. No complicated and costly cutting and breaking by and expert will be necessary, applying Renofix is easy as pie. This makes the solution both easy and pretty.



Crawl space ventilation

Enough ventilation in the crawl space will add to better moisture management, helps to prevent moist problems. In most of the properties and other buildings crawl space ventilation has been provided by means of plastic floor ducts, also known as Z-ducts, in combination with mouse-proof black plastic grids. The floor ducts form an open connection between the crawl space and outdoor air, the grid should provide protection against vermin, leaves and other dirt. The widely applied black plastic grids are however sensitive to damage. Especially in public buildings and in the direct vicinity of public roads, the grids tend to get damaged more often. Apart from that, these grids are often considered ugly.

The RenoFix renovation grid can also be fitted with a colour coating, on request.

