

VILPE[®] Unitile pass-through

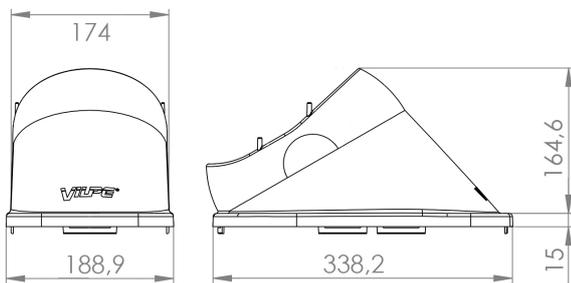
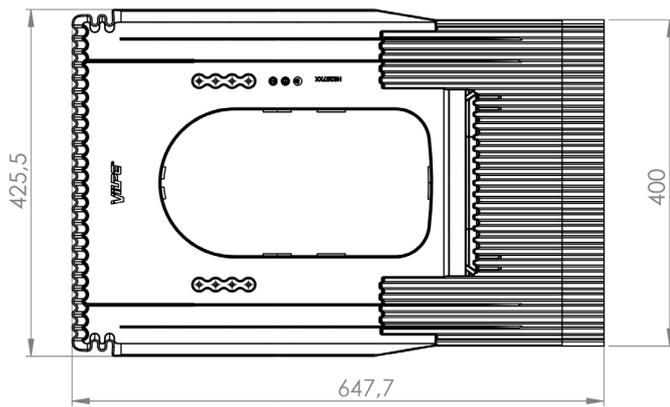
The new VILPE[®] Unitile is a **more versatile and easier-to-install pass-through** for installation on all common tile roofings.



The VILPE[®] Unitile is **more easily installed**, watertight roof pass-through for all of the common tile roofings. Besides the concrete tile roof VILPE[®] Unitile is also suitable for clay bricks and other special tiles. It can be mounted on very different shapes of tiles including 1- and 2-barreled and flat roof tiles. The new VILPE[®] Unitile replaces the previous Universal pass-through.

It is possible to install VILPE[®] Unitile on roof pitches of up to 57 degrees. The collar of the pass-through is shaped steeper than before, enabling it to be installed on roofs steeper than what the earlier VILPE[®] Universal pass-through could be.

Dimensions



Standard colours



Product numbers

NAME	COLOUR	PRODUCT NUMBER
VILPE® Unitile pass-through	Black	740902
	Brown	740904
	Grey	740907
	Red	740908
	Brick red	740909
	Anthracite	74090G

VILPE® Unitile pass-through has been designed and manufactured in Finland, with Nordic conditions in mind.

Installation

Installation of VILPE® Unitile pass-through is **simple and easy**: the kit includes all installation materials and clear instructions.

The package contains a bracket for fastening the pass-through to the batten. The bracket has pipe-like sockets with long screws inside. It supports and bears the load which comes on top of the pass-through. The length of the sockets allows for installation on roofs with differing spacing of battens.

The pass-through enables the installation of VILPE® roof fans, exhaust pipes, ventilation pipes and antenna pass-throughs on the roof. Designed for Ø 75, 110, 125 and 160 mm pipes.

Materials

VILPE® Unitile pass-through is made of two environmentally-friendly plastic raw materials: hard polypropylene (PP) and soft rubber-like thermoplastic plastics, which are seamlessly moulded together resulting in a durable joint. The materials are recyclable, UV-protected, weather-resistant and shockproof. The product can withstand continuous temperatures of -30°C to +80°C, temporarily -40°C to +120°C.

Package

Contents:

- VILPE® Unitile pass-through
- VILPE® Underlay ring
- Batten bracket
- Screws
- Installation instructions/templates for underlay ring and pass-through

Dimensions of the cardboard box: 590 x 385 x 320 mm.