

Vibro - TiLe

VERSATILE RUBBER TILE FOR GENERAL VIBRATION ISOLATION

Typical Applications

1.



Simple placement **TiLe** modules at the mounting points of the machine without fastening.

2.



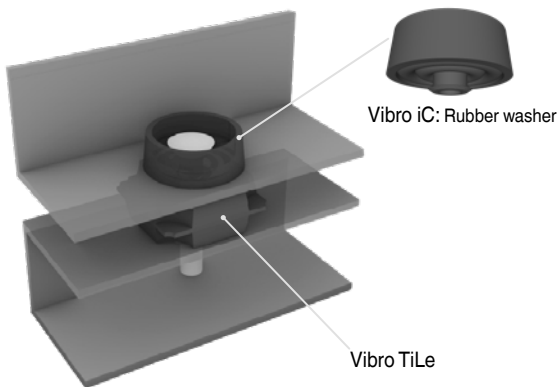
Fixing of the **TiLe** modules to the base of the machine with a passing screw.

3.



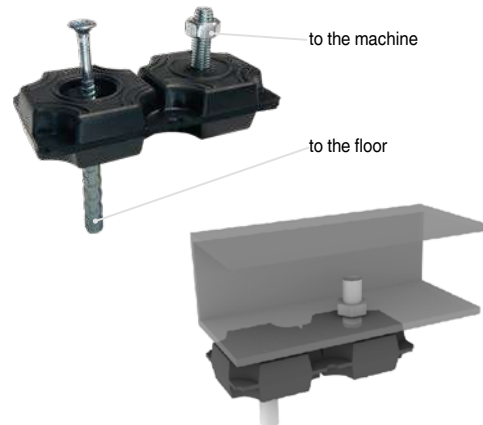
Height regulation and fastening of the machine with a passing screw of suitable length using 3 nuts and 2 proper washers.

4.



Coaxial attachment to a metal base with a suitable passing screw using a **TiLe** module in combination with the special **Vibro-iC rubber cup** on the upper part to prevent sound bridging.

5.



Attachment to the machine base with passing screw and fixing to the floor with a suitable plug (2 modules are required).

6.



Double layer **Vibro-TiLe** for greater vibration reduction, with the insertion of a steel plate.

7.



For very heavy loads can be used a complete sheet of 16 consolidated **TiLe** modules.