



Floor System VT-dBlock

VT-dBlock is an adjustable system for raised floors specially developed for a quick and easy installation and for effective impact and airborne sound isolation.

Product Characteristics

VT-dBlock is an adjustable system for raised floors specially developed for a quick and easy installation and for effective impact and airborne sound isolation.

The system consists of very robust ABS plastic components, damping pad and aluminum profiles (Al-bars) – all components are clicked together. By using different types of damping pads, different noise reduction can be achieved, and by playing with c/c distances, higher load capacity (or less bounce) can be obtained.

The system is as simple as building a standard floor of wood and chipboard – but with the benefits of adjustability in terms of sound and construction height. The adjusting screw is available in 2 standard lengths: 200 mm and 400 mm.

VT-dBlock is first and foremost a floor for sound attenuation and is used in apartments, offices, schools and public premises.

Lower build-height than 100mm?

For lower build-height use our floor system VT-FFB – **VT-FFB**

Product Applications

VT-dBlock can be used for both new production and renovation as:

- Sound floor
- Floor for waterborne heat
- Floor for electric heating
- Installation floor
- Ventilation floor

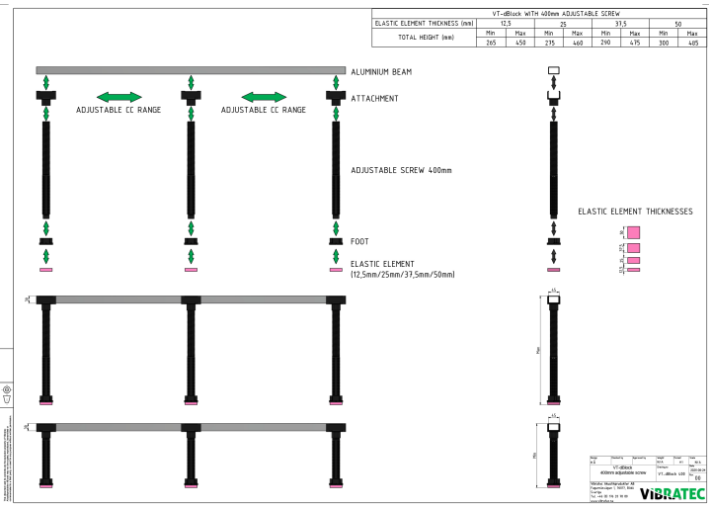
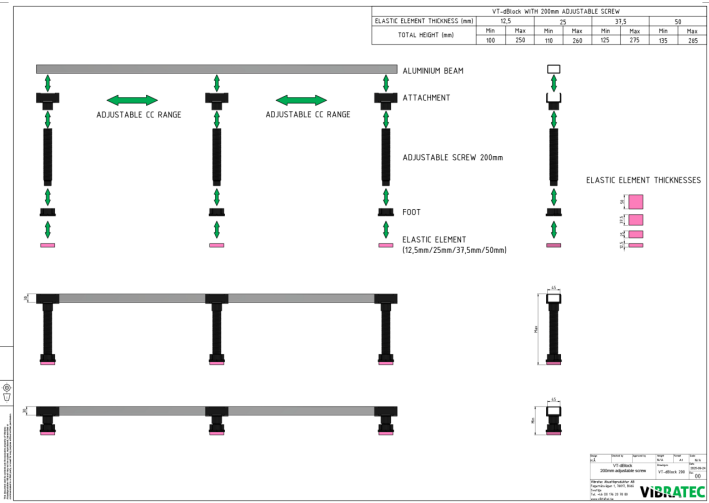
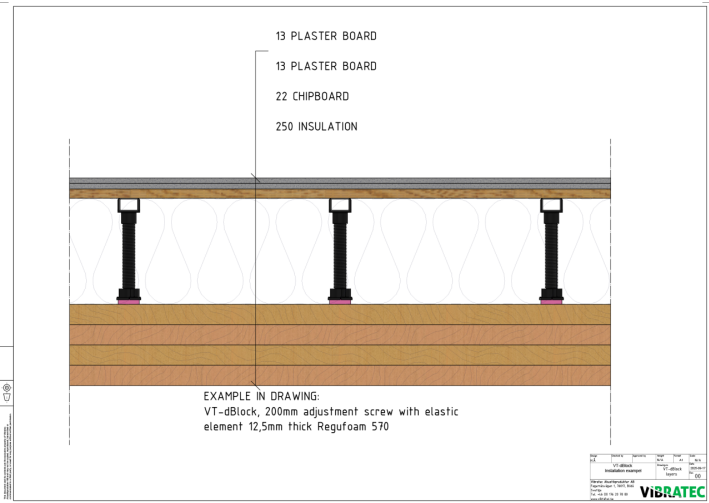
Flank transmissions

To avoid flank transmissions, floorboards and surface coating do not have direct contact with surrounding walls and structures. To avoid contact, it is recommended that the floorboards are mounted against the self-adhesive elastic strip **VT-Strip**.

Additional information

Read more about our raised floor system VT-dBlock in our brochure, available in English, Swedish and Norwegian.

Technical Specifications



Downloads

PDF 

VT-dBlock dimensions | download for more specified dimension details

PDF 

Vibrattec VT-dBlock brochure – EN

PDF 

Vibrattec VT-dBlock brochure – NO

PDF 

Vibrattec VT-dBlock brochure – SE



VT-dBlock
installation manual
– EN



VT-dBlock Sound
Damping | Test
report



SINTEF technical
approval for VT-
dBlock



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