Granab floating floor

Floating technical floor system, adjustable and easy to install. Ideal for large areas and with excellent acoustic insulation.



GRANAB manufactures subfloor systems for homes, offices, schools and public buildings, with over 4,500,000 m2 of subfloor system installed.

The patented steel subfloor system has damping elements for effective impact sound reduction and airborne sound insulation.

The system meets the requirements of EKS, the European construction standards, and type-approved by the SP Technical Research Institute of Sweden and technically approved by SINTEF in Norway with respect to sound-dampening properties, dynamic loads and strength.

GRANAB is a leading developer of acoustic subfloor systems and this brochure provides information on the range of solutions to achieve required sound insulation.

A versatile system suited to any large or small project.

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Advantages

Easy installation

This mount requires no major modifications to the structure for installation.

Incorporates Sylomer® elastomer, highly effective for isolating both high and low frequencies

Sylomer® provides high isolation across a wide frequency range and is particularly effective at high frequencies, effectively eliminating the transmission of structure-borne noise.

Excellent value

This mount delivers very high performance for its cost compared to other possible solutions.

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