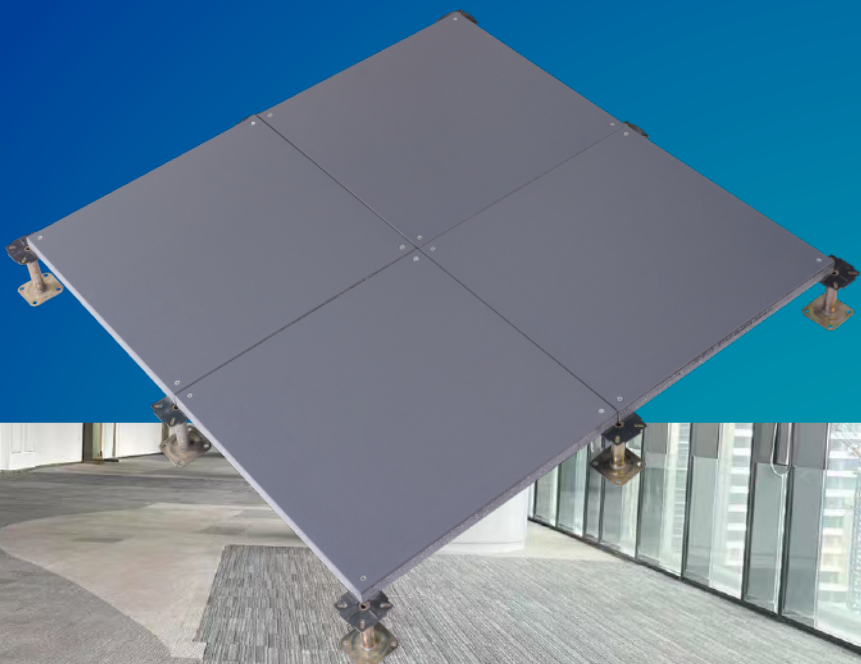


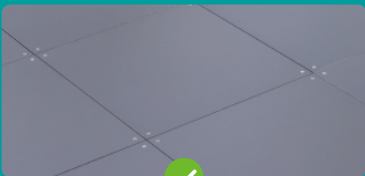
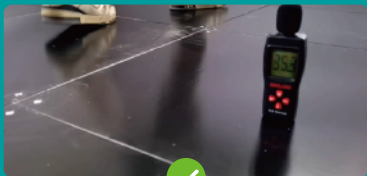
Raised Floor Without Steel



• Massif Raised Floor Introduction

Massif Raised Floor is a new type of flame-retardant raised floor composed of white cement as the main material, high-molecular modified materials as reinforcing materials, and lightweight materials such as wood fibers as fillers. Massif Raised Floor is a new type of material that integrates environmental protection, fire prevention, energy conservation and moisture-proofing. It is mainly applied to: commercial, office, public Spaces, etc.

• Massif Raised Floor VS OA Steel Raised Floor

Massif Raised Floor  Super load-bearing capacity	 Moisture-proof, corrosion-resistant and Anti-rust	 Silent and environmentally friendly UV Raised Floor Product decibel test: 30dB
OA Steel Raised Floor  Cross-construction deformation and collapse	 Prone to rust	 There is noise when walking OA Steel Raised Floor Product decibel test: 70-80dB

• Massif Raised Floor Product structure

Eco-friendly Coating

Moisture-proof, rust-proof and non-bulging

Polymer Composite Material

High load bearing, light weight and non-deformation

High-strength Support

Multi-gauge, height adjustable, High-strength material, with stronger support



• Massif Raised Floor Product Features



Rust-proof



No collapse



Ultra-quiet



Class A fireproof



Formaldehyde-free

• Massif Raised Floor Product parameters

Name	Type		Specification (mm)	Fire Protection	Concentrated Load			Impact Load (N/M²)	Ultimate Load (N/M²)	Uniform Load (N/M²)
	International	National			LB	N	KG			
UV Raised Floor	FS440	HDW(CQ)	600*600*28	A	≥440	≥1960	≥200	≥295	≥5880	≥9720
Encapsulated Raised Floor	FS662	HDW(Q)	600*600*28	A	≥662	≥2950	≥301	≥445	≥8850	≥12500

• Massif Raised Floor Installation Display



• Massif Raised Floor Application scenarios

