

A FLEXIBLE, ECONOMICAL OFFICE FLOOR

# TECH FLOOR





# RAISED ACCESS FLOORING SYSTEM

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Engineered for applications where changing technology requires future modifications, Bergvik's Tech Floor is an excellent solution for underfloor electrical, plumbing, cable and HVAC installations, providing stability, strength and personal safety for floor heights from 2.8 to 13.8 inches (70 to 350 mm). For floor heights over 350 mm, we recommend the Iso Floor system, which provides total stability even with the floor panels removed.

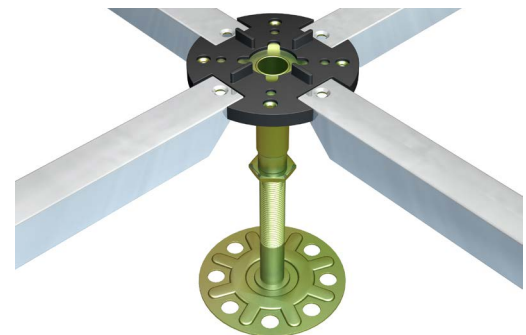
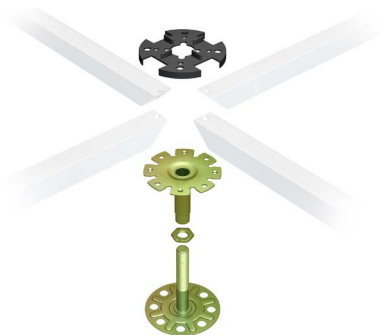
Tech Floor's unique solid panel construction features tapered edges which assure that all panels stay flush.

The thin ABS plastic edge trim fully protects the edge of the panel surface while presenting a smooth profile. The Tech Floor structure consists of steel pedestal supports and adjustable pedestal heads with semi conductive pads that lock the floor panels and pedestals jointly into position. For additional lateral support or increased rolling loads, drop-in or bolted type stringers mounted between pedestals are available.

Trust the Bergvik name for high quality and dependability!



The WBOC Newsplex Studio in Salisbury, Maryland USA uses about 850m<sup>2</sup> of Tech Floor with Alder laminate finish.



# TECH FLOOR PANELS

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Bergvik's standard wood core panel is made from 1 ½ inch (38 mm) high-density, V20 or V313 quality particle board with a superior e-module. Surface finishes include warm wood decors, a versatile granite pattern, as well as a bare laminate intended for carpet overlay.

Highly resistant to harsh chemicals, even battery acid, the Bergvik laminate is applied directly to the panel, without using glue, which is known to cause delamination. Stains such as cable marks, paint or ink may be quickly removed with rubbing alcohol.

The Bergvik laminate finish is extremely wear resistant and easy to clean, it is so durable that cumbersome chair mats are not needed. Chairs with casters for hardwood floors glide smoothly around work areas.

Panels are available in standard 23.6 x 23.6 inch (600x600 mm) squares but can also be fabricated in custom sizes if required. Best of all, the floors carry an unrivaled 5-year warranty.



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## CUSTOM MADE SOLUTIONS WITH THE HIGHEST QUALITY

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Coordinating with Bergvik is worry free. We custom design the floor for every project if needed in our CAD software to provide customers with the quality they expect and deserve. This means that your equipment layout can be decided at the design stage and the floor is designed to adapt around your optimized project design. Additionally, a standard 5-year warranty on the floor is priceless.

Bergvik was founded in 1970. Through all the years, we have exported our floors to more than 100 countries around the world.

Today we design and deliver fully modular and technical floors like Iso Floor, HiFlex Floor, Tech Floor and our proven secure Seismic Bracing Frames. As well as the structural ceiling system - Iso Flex-Grid.

### Our products

#### ISO FLOOR



Raised floor for data centers and power distribution rooms with unique flexibility.

#### HIFLEX FLOOR



High-built power distribution floor as an alternative to concrete beams.

#### SEISMIC BRACING



Bergvik's seismically secure raised floor that protects critical electrical equipment.

#### ISO FLEX-GRID



A load-bearing ceiling system that is both a dropped ceiling and a support grid in one cost effective solution.

#### TECH FLOOR



An economical standard grid floor system for installation in offices and communication centers.

