

Warehouse Conversions

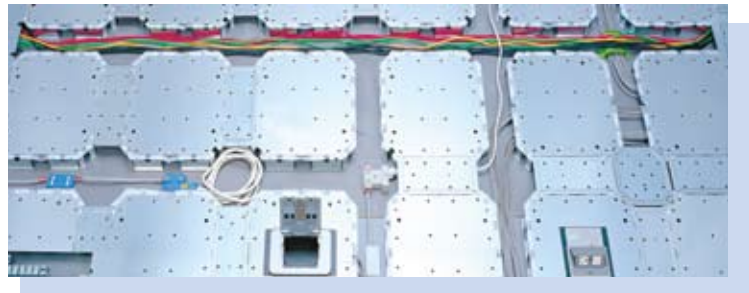
FREEAXEZ USA™ – A new paradigm for raised access flooring

The FreeAxez low profile, all steel, access floor is an excellent choice to convert warehouse and high bay buildings into modern Class A office space.

The innovative, revolutionary design incorporates:

- **High Strength All Steel** – high load-bearing, long-lasting.
- **Ease of Installation** – 1000 square feet per day per installer.
- **Simplicity of Use** – 5-second access to power, voice and data cabling.
- **Lowest Profile** – of any raised floor available (1.6", 2.75").
- **Excellent Acoustics** – no footfall echo or sound transmission.
- **Immediate ROI** – instant payback realized during turnover and re-configurations.
- **Sustainable Design** – the first low profile system listed in GreenSpec.
- **Addition by Subtraction** – eliminate power poles and exposed wires.

Make the most of your space with FreeAxez! Realize advantages in flexibility, aesthetics, ease-of-access, organization, sound quality, and sustainability. FreeAxez saves bottom line dollars, and will pay for itself time and again as your space needs change and grow!



Power and cable distribution to all areas without expensive build-out!

There is no better solution for large high bay open space than an access floor to get cables where they are needed. A drop ceiling is not a realistic option, from both a structural and cost perspective. Interior wall construction is expensive, consumes usable space and compromises the aesthetics of an open environment. FreeAxez provides a flexible wire management platform for power and communications distribution to workstations and conference rooms. FreeAxez provides more with less.



Before



After



FreeAxez upgrades older buildings!



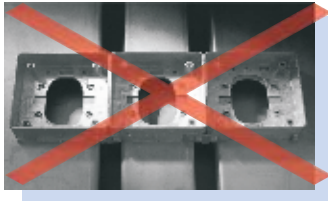
FreeAxez provides many benefits to the retrofit and renovation of existing structures. Today's demand for high-tech space requires significant power/voice/data cabling. Often-times existing buildings are considered completely obsolete due to the difficulty in running these cables. Raised flooring solves this problem, and the FreeAxez design is optimal since it does not attach to the building at the sub floor or walls.

Save immediately by leaving the wires out of the furniture!

You can save over \$1000 per work station by selecting your systems furniture without the wires! This offsets the up-front cost of FreeAxez, and results in a more flexible solution. When future changes or additions are needed, wired furniture systems are particularly labor-intensive due to the difficulty in dismantling the desks to access the narrow, crowded wire raceways.



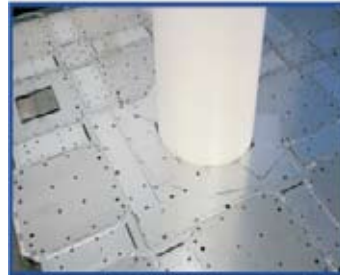
FreeAxez is the flexible alternative to cutting trenches in the concrete.



Concrete floor trenches for wiring are static and inflexible. Over time, cable bundles accumulate, resulting in live and dead wires at near capacity after only a few years of use. Each core drill further compromises the structural integrity of the slab. FreeAxez provides organized wire management without compromising the sub floor.

FreeAxez provides exceptional flexibility in layout.

The gravity-held quick connect components are rapidly installed without any glues, screws or fasteners. Open areas are installed at 1000 SF per installer per day, and the border components fill the gaps quickly without having to cut any metal. FreeAxez provides for efficient fit-out of irregular areas, including round rooms, curved walls, angled walls, columns, transitions, door jams, and vents.



Columns



Round Rooms

Floor plans, personnel, equipment, furniture and cabling are undergoing constant changes. With FreeAxez, making changes to wiring and outlets is quick, easy, and inexpensive: "5-second, no-tool easy access." To add equipment and wires, simply remove the floor tile and lift the channel plates along the wiring path: new cables are installed in seconds instead of hours!

FreeAxez - every warehouse and high bay space deserves this floor!

Top organizations like **Massachusetts Institute of Technology (M.I.T.), Johnson & Johnson, Sotheby's, University of West Florida, US Naval War College – Newport RI, Oklahoma City University, Siemens, Northrop Grumman, Lockheed Martin, and all branches of the US Military** (to name a few!) have installed FreeAxez in varied and critical applications.

FreeAxez has quality representatives in your area who are available to briefly demonstrate the FreeAxez flooring system at your facility. Feel free to contact FreeAxez at 888-747-8515 to discuss how we might assist your organization in joining the growing family of clients who have made FreeAxez their wire management solution.



(888) 747 - 8515



FREEAXEZ USA™
The Premier Low Profile Access Floor



www.freeaxe.com

