

CarpetLOK™ anchors enhance the <u>stability</u> & <u>durability</u> of carpet tiles, with <u>unparalleled maintenance benefits</u>.

When your raised access floor & carpet are installed with the CarpetLOK system, your carpet stays put...without adhesive. The benefits—in reduced labor cost, & for the environment—are huge.

At least as important is that your access floor panels & carpet tiles will be <u>aligned</u>...and if that doesn't excite you, ask your facility manager what it means!

Relocating services—e.g. electrical boxes & voice/data communication lines—typically results in lots of carpet waste & extra labor because the hole ends up in the *wrong place* on the floor module. New carpet is cut to fit; old carpet is discarded. You buy access floor for precisely this flexibility...but it costs more in time & material than it should.

With the CarpetLOK anchor system, floor panel & carpet covering <u>move as a unit</u>. Relocation becomes fast, easy & clean...with little or no waste. You'll even free up storage space & inventory dollars by minimizing attic stock.

When your facility manager says "I want my carpet aligned," remember that only the CarpetLOK anchor system offers these important benefits:

- All carpets wear out; anchors don't. When it's time to update, you replace <u>only</u> the carpet tiles...no carpet modification or new hardware is required: it's much more economical, & easier to remove & install.
- 100% mechanical retention. No glue or carpet add-ons to fail.
- No structural impact. Floor panels are not punctured or otherwise modified to work with CarpetLOK anchors, so there's no change in floor system strength or longevity.
- **Unlimited designer choice.** Use the full range of collections & colors offered by select, tested & authorized carpet suppliers.
- **Fast.** Most carpet installers report productivity gains of 30-50%.
- **Adaptable.** Anchors are readily relocated or added if your space is reconfigured or traffic patterns change.

U.S. patent #8,353,078. Made in U.S.A. from engineered polymers.

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