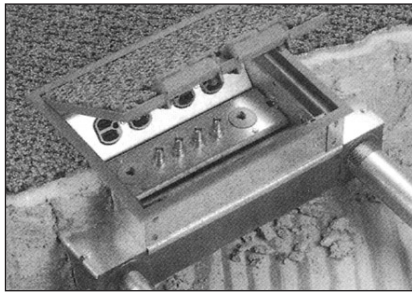


# Steel City®

## Access Floor Modules



Steel City® Access Floor Modules from Thomas & Betts eliminate the clutter of power, voice, and data lines by keeping everything out of sight but conveniently close at hand. Our easy-to-install Access Floor Modules are designed to blend with any decor, while providing the durability and versatility you need to meet the growing demands of today's high-tech offices.

You can use our Access Floor Modules with virtually any type of raised floor, including ridged or waffled floor panels, carpet or tile floors. Our system is designed to provide a simple, strong, and adaptable solution to even the most demanding wire management needs.

### **Range Of Box Sizes Designed to Meet The Needs Of Any Appli- cation. Now And Later.**

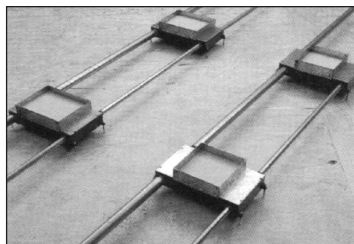
With five sizes to choose from, our Access Floor Modules handle a broad range of wiring needs, from single power lines to complex data and voice systems. In fact, our largest unit offers 325 cu. in. of space, making it the roomiest in the industry. And because our modules are easy to install and relocate, you can easily change box sizes or reposition modules as office configurations change.

### **New, Low-Profile Box Fits Right In With Shallower Raised Floors.**

For installations where shallower raised floors are needed, Thomas & Betts has developed a low-profile Access Floor Module to provide the same accessibility and convenience where space is at a premium. Just 2½ inches deep, it can still accommodate a variety of power, voice, and data connections.

### **Wide Variety Of Interchangeable Power and Data Panels Adapt To Changing Demands.**

Our extensive line of panels and connection devices maximizes the versatility of our Access Floor Modules. All our panels are designed to be easy to connect, disconnect, and rearrange to reduce on-site installation time. And Thomas & Betts is continually developing new configurations to meet the requirements of virtually any installation, especially for the fast-growing needs of voice and data communication.

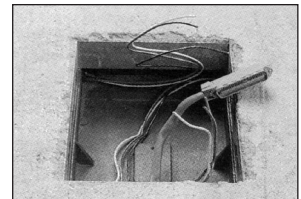


### **Durable, Solid Steel Covers Support Heavy Loads To Protect Important Connections.**

We've reinforced the resilient nylon covers of our modules with a 5/32" steel plate, to prevent buckling under heavy furniture and equipment. The beveled sides allow for quick and unobstructed installation in the raised floor.

In addition, our retractable exit not

only helps prevent tripping but protects cable connections by sealing out dust and debris. And, as with all Thomas & Betts products, our Access Floor Modules are constructed to meet your high standards for durability, safety, and reliability.



### **Steel City® Access Floor Modules Provide Outstanding Performance Without Standing Out.**

The hinged service top on our modules sits flush with the floor and provides complete access to the connections within. The nylon frame comes in gray, brown, beige, and black; and it accepts field-installed carpets or tile, as well as factory-provided high-pressure laminate inserts for specific project requirements.

Our Access Floor Modules keep wire connections close-at-hand but not under foot. The widest variety of box sizes, panels, and devices in the industry provides exceptional versatility for changing office needs.

Look below the surface and see how Steel City Access Floor Modules can manage all your power, voice, and data connections. Today and tomorrow.