

In all installations of acoustical panels the starting point has been established during the field measurements of the job site. This starting point is different in each installation and is usually determined by the installer based on individual job site conditions.

Hook and Loop Method – This method is used when panels have an occasional need to be removed to access an area behind panels. Inherent limitations of holding strength will limit their suitability for use in some situations.

Frequent removal of panels will also degrade the effectiveness of the hook and loop attachments and need to be monitored for safety reasons.

One half of the hook and loop fastening system is factory applied and the other half is supplied and must be properly attached to the wall (method of attachment is dependent on wall surface).

The weight of each panel will determine if it should have some form of additional support such as an “L” bracket mounted to the wall, a frame system or chair rail, or the floor itself. This is recommended in most cases to insure safety.