

Typical SPI Clip

SPI Clips will be supplied by AVL Systems, Inc. per the schedule as shown above and will arrive in their own box with your panel order.

It is the responsibility of the installing contractor to secure these SPI clips to the wall (per the layout/schedule as shown above) using the appropriate fasteners (supplied by installing contractor).

After layout has been determined and SPI clips have been secured to the wall, the installer is to apply dabs of an approved water based, heavy duty construction adhesive (by installing contractor) to the backs of the panels prior to installation onto the SPI clips. Installers should have clean hands or wear clean gloves to avoid soiling panel fabric.

When securing the panels to the wall-mounted SPI clips, use enough pressure to ensure sufficient contact with the adhesive and both the panel and the wall, and to use great care not to distort or damage the panel during this process.

*To properly assist your local adhesive supplier in selecting the right adhesive, AVL recommends that you first determine what substrate the adhesive will be applied to.

Is it drywall, plaster, wood, metal or other? Is the surface treated, coated or painted, and if so, what chemicals are present?

If it is paint, is it latex, oil based, high, semi or flat gloss?

Your supplier will also need to know that AVL M-series panels are constructed of 23+/- 3 lbs/cu ft mineral fiber board material.

If your local supplier is unable to assist you, AVL has listed a partial list of adhesive companies that may be of further assistance.

This is not an endorsement or recommendation by AVL and is to be used only as a source for technical assistance.

W.W. Henry Company 800-232-4832

Franklin Adhesives 800-877-4583

Panel Height	# of Clips
Up to 15"	2 (1 Row)
15" - 48"	4 (2 Rows)
48" - 96"	6 (3 Rows)

