

- 1) Make sure the surface to be covered with slatwall is flat - with no protrusions.
- 2) Determine the placement of the lower most slatwall profile and then, using a Level, mark a line across the entire length of the surface to be mounted.
NOTE: Double check to make sure that the total number of slatwall profiles will fit onto the surface including top trim. (i.e. 6 Profiles x 6" + 1" = 37")
- 3) Place the hidden fastener trim onto the surface with the bottom aligned with the level line and attach with screws. (shown in figure A) NOTE: Trim must be mounted straight and level. Do not space screws greater than 16" apart and use maximum size #10 pan head screw. Screws must be centered with the small groove on the trim. Pre-drill if necessary. SEE Fig. A
- 4) Place the lower slatwall profile onto the trim section from step #3 making sure it is seated (adjust trim if necessary - Trim and slatwall must fit properly before continuing). SEE Fig. B
- 5) Place the next Hidden Fastener Slatwall profile onto the profile from step #4. REPEAT until all slatwall profiles are installed. SEE Fig. D
- 6) Place a piece of Hidden Fastener Trim onto the upper most slatwall profile flange (place trim as shown in figure E) NOTE: a small amount of adhesive may be placed on the top flange to help hold the trim in place. Trim on top is for decorative purposes only and is optional.

