

BEFORE YOU START:

- Install in indoor location only
- Turn power off before beginning
- Review all pertinent electrical codes

TOOLS NEEDED:

- Scissors or hobby knife

1. POSITIONING LAMINA

Determine where you want to mount Lamina (**Fig. 1**). Pre-cut out all shapes with scissors or hobby knife and place sheets into your layout template. Make sure you cut along vertical or horizontal cut lines only. (**Fig. 2**).

2. ALIGNING LAMINA

Align the sheets that you are using so that connector sockets are adjacent to each other. (**Fig. 3**).

NOTE: When aligning sheets for connection, make sure that you match polarity on each pair of connectors. Example: + to + and - to -.

3. REMOVING ADHESIVE BACK

Simply peel back paper cover on adhesive back (**Fig. 4**). Place carefully in position and burnish down with the side of your hand or a soft edge straight edge to remove air bubble.

4. ADHERING TO SURFACE WITH STAPLES OR SCREWS. Making sure that you don't staple into a circuit, staple or tack Lamina to surface. (**Fig. 5**).

5. INTERCONNECTING LAMINA.

Using included connectors - make one connection per sheet by pressing one end of connector into one sheet, and the other end to the next sheet to establish a powered connection (**Fig. 6**).

6. HOOK UP TO 24VDC POWER.

Run a power feed from the + / - terminals on one Lamina sheet to a 24VDC power supply.

FIG. 1

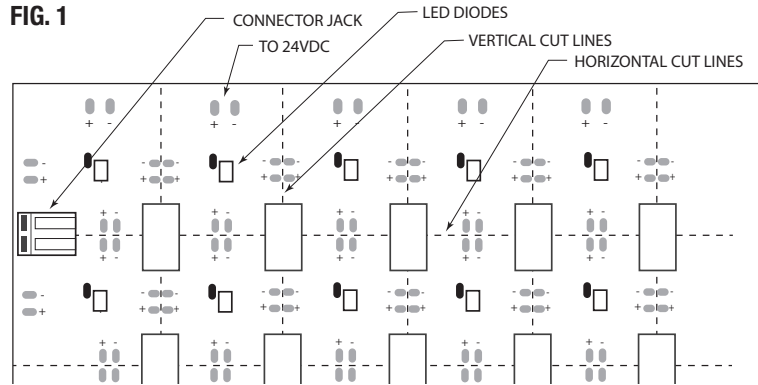


FIG. 2

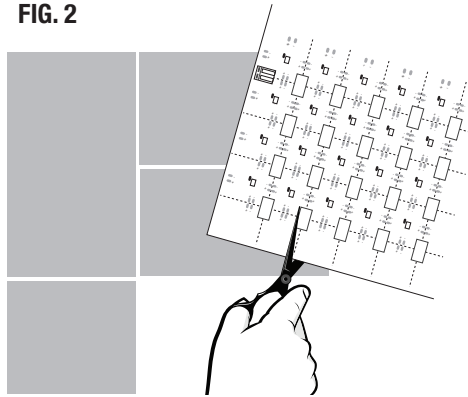


FIG. 3

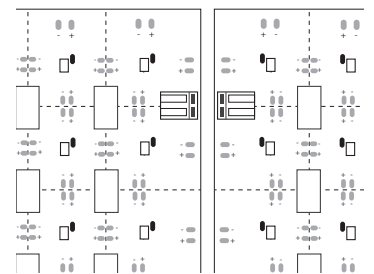


FIG. 4

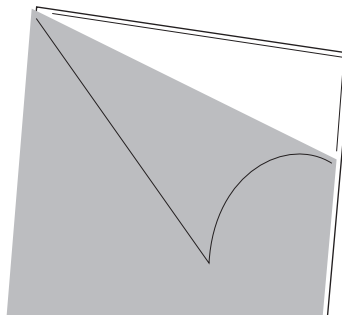


FIG. 5

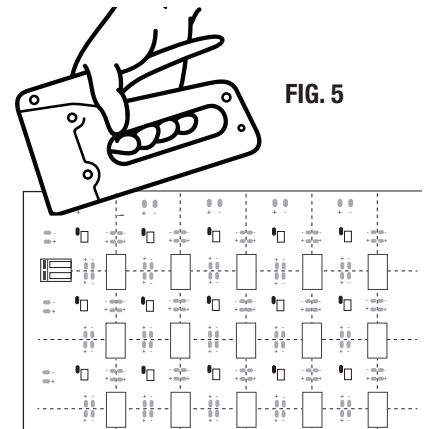


FIG. 6

