

DISTINCTDISPLAYS

Distinct Displays



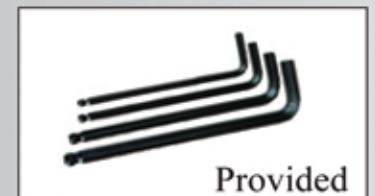
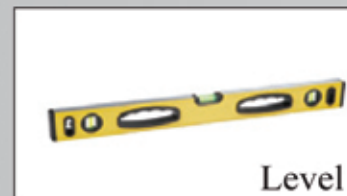
Steal the Spotlight

**Double Sided Hanging Displays
Installation Guide and Shipping Checklist**

Call for help at anytime 858.254.9619

www.DistinctDisplays.com

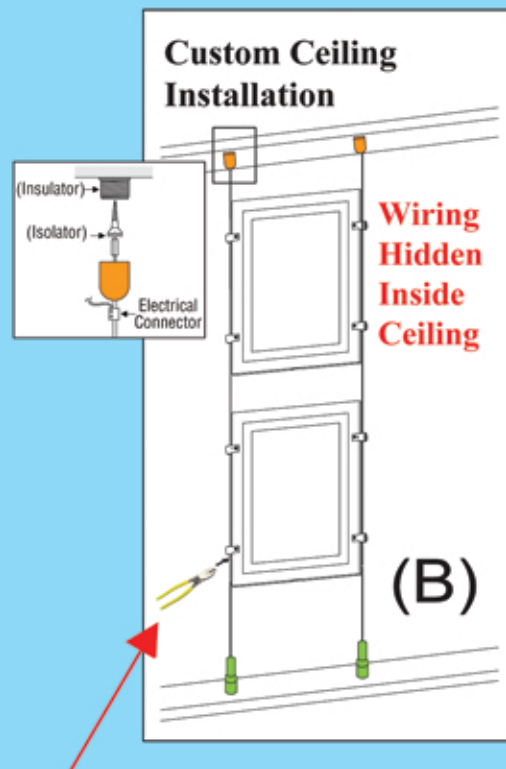
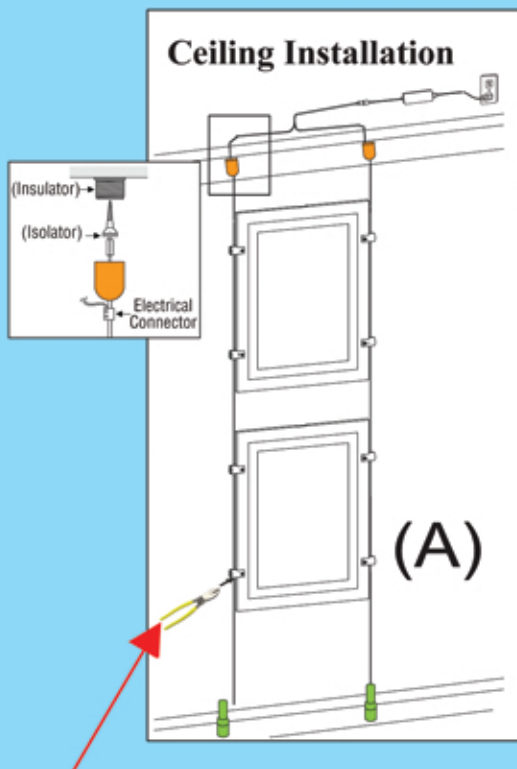
Tools Needed:



Note: We recommend hanging the displays from the ceiling by the Small Mounts and doing a Custom Installation (as seen in Figure B below). With both Installation A & B, you can cut the wires below the last display (as seen in Figure A & B below) for easier print exchange and cleaner look. If you decide to connect the electricity from the bottom, you will need to mount both the small and large mounts (as seen in Figure C below) switching the small and large mount positions. *Call 858.254.9619 for Special Instructions.*

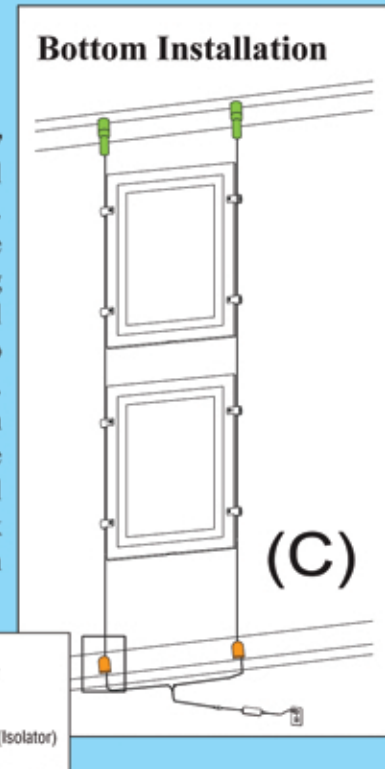
Installation Options

ESSENTIAL PARTS	 Small Mount = 	 Insulator (screwed inside small mount)	 Electrical Connectors	 White Isolators
	 Large Mount = 			



(B) Custom Ceiling Installation

Additional tips for the really handy! You can run the electrical cord (white) from any location. Drilling 2 small holes in the window sill behind the ceiling mounts, run the white electrical cord down from the top prior to attaching the electrical connectors. This works especially well when you have a drop ceiling or a place where you can hide all electrical components. Use heat shrink tubing for insulating cables from metal if needed.

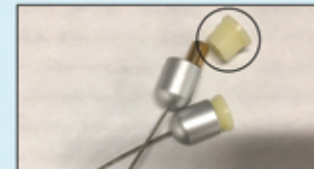


Note: When connecting electricity to bottom of window, you need to use the small mount on bottom and large mount on top.

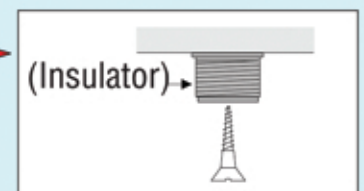
If you decide to cut the wires below the bottom display, see **Final Note** at the end of instructions.

Installing the Displays

Step 1. Locate and remove the white plastic insulators.



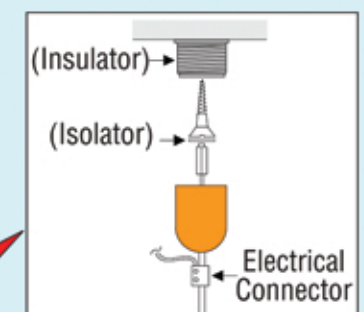
Step 2. Identify the surface you will be attaching the displays to on the ceiling and/or top of the window sill. If your mounting surface is metal, please use the white plastic isolators supplied to insulate the cables from the surrounding material. (Note: If doing Option C, please see notes above with proper mounts to use.)



Step 3. Use the ruler/template provided to identify where you will need to pre-drill pilot holes.

Step 4. Drill holes according to wall type:

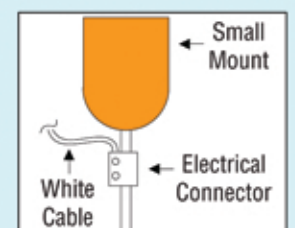
- a) Wood frame - 1/8th inch pilot hole and 1.25 inch screws.
- b) Metal frame - 1/8th inch pilot hole and self tapping screws.
- c) Concrete frame - You need concrete anchors. Use drillbit size that matches anchors.



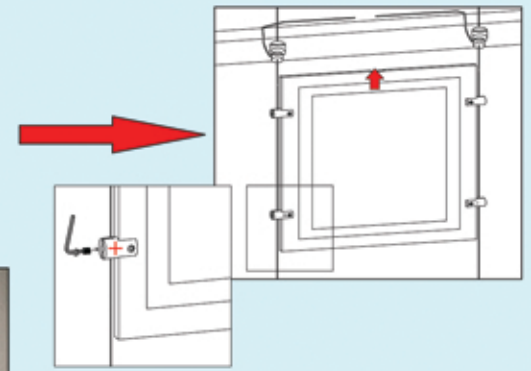
Step 5. Screw the insulator to the ceiling and/or top of window sill followed by the small mount.

Step 6. Attach electrical connectors to the white cable set. See **“Connecting the Electrical”** on next page for more details.

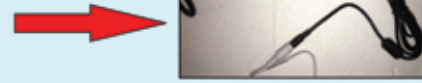
Step 7. Attach electrical connectors to the cable set right below (or above) the small mount in the slot where you loosened the larger screw. **You must connect the white cable with the black stripe to the same cable as the positive (+) side on the displays.**



Step 8. Attach the displays to the cable set by removing all 4 allen screws in each display. Place display on the cable and re-insert the allen screws. **It is imperative that all positive (+) sides of the displays are on the same side of the cable sets and on the side with the positive (+) white cable (black stripe)** and the opening for the displays are at the top (see arrows). Adjust to desired height and level.



Step 9. Plug the white cable into the black power supply provided.

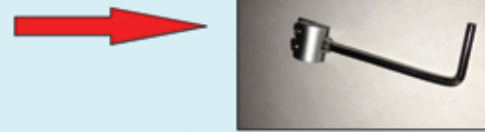


Step 10. Plug the black power supply into the 110 outlet.

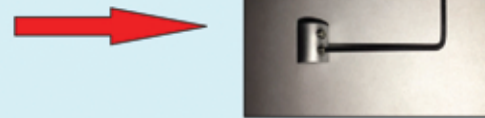


Connecting the Electrical

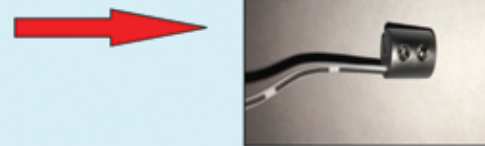
Step A. Loosen the larger allen screw from the electrical connectors with allen wrenches provided.



Step B. Loosen the 2 smaller allen screws so the electrical cord will fit in.



Step C. Insert the ends of the white electrical wires into the slot where you loosened the 2 smaller allen screws. Tighten the top allen screws first. Firmly tighten all. (Proceed to Step 7)



Drill Hole Positions:

(We recommend always double checking)

8.5x11 Portrait - 11"
(use included ruler)

8.5x11 Landscape - 13 5/8"
(use included ruler)

11x17 Portrait - 13 5/8"
(use included ruler)

11x17 Landscape - 19 5/8"
(use included ruler)

18x24 Portrait - 20 5/8"

24x36 Portrait - 27 5/8"
24x36 Landscape - 39 5/8"

12.5x55 Portrait - 16 1/4"
12.5x55 Landscape - 58.5"

30x55 Portrait - 33 1/4"
30x55 Landscape - 58.5"

FINAL NOTES

A. If connecting from ceiling, you can cut the cables just below the last connection of the bottom display.

B. If you think you eventually would like to add an additional display(s) to the cable set, cut the cables leaving enough space to add the additional display(s) (see diagram B).

C. If connecting from the bottom, you need to mount both top and bottom mounts.

