



WIRING MANUAL FOR INTERIOR LIGHTING



Thank you for your purchase of one of our products. All items manufactured with pride in the USA.

Please note that your medicine cabinet has been delivered fully assembled, and wired ready for installation. When unpacking your cabinet please take care not to place on tiled, or bare floor (you will chip the corners!).

*****DO NOT PLACE ITEM ON FACE OF GLASS AS YOU RISK SCRATCHING THE MIRROR.*****

The mirror includes protective measures for safe shipping.

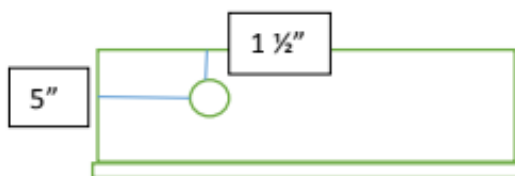
Remove any and all of these protectors once item is installed.



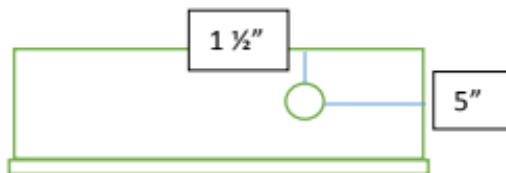
-RECESS/SEMI-RECESS INSTALLATION-

Once you have framed your rough opening as per our product specification sheet, you will need to place the cabinet in the opening and prepare to wire the unit. We recommend all electrical components to be wired by a licensed professional.

SINGLE DOOR INSTALLATION (RECESS/SEMI-RECESS): The junction box to illuminate your interior lighting is located on the top of the interior of the cabinet. If the ordered model does not require specification of door hinging, left hinging is standard. We supply a pre-drilled hole, on the hinge side, **(with grommet as shown)** on the top of the cabinet, 5" off the side, and 1 ½" off the back wall. When you are ready to wire your cabinet, remove the screws holding the junction box **(as shown)** in place. Within, you will find a black wire and white wire. These go to a 115v AC source (continuous power) [connect black to black and white to white]. At the top of the cabinet you will also find a green wire that must be connected to ground. *Note: Lighting operates via internal push button toggle switch. Lighting will turn on when door is open. Lighting will turn off when door is closed. Interior lighting is non-dimmable.*



SINGLE DOOR LEFT HINGED CABINET



SINGLE DOOR RIGHT HINGED CABINET



TOP GROMMET



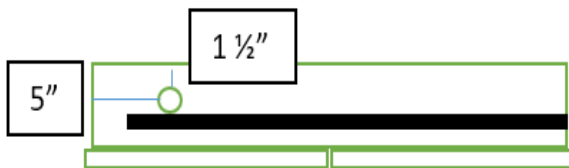
JUNCTION BOX



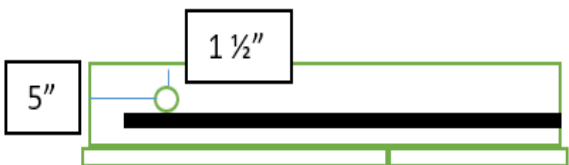
PUSH BUTTON SWITCH



DOUBLE DOOR INSTALLATION (RECESS/SEMI-RECESS): Our double door (even or off-center split) medicine cabinets are made to order with hinging for the doors on the outer edges of the cabinet. The left door is hinged on the left side, and the right door is hinged on the right side. The junction box to illuminate your interior lighting is located on the top of the interior of the cabinet. You will notice a “U shaped” aluminum channel running across the top part of your cabinet (*shaded region as shown*). Underneath, we combine the wires for you. The wiring for both doors is done within this junction box. We supply a pre-drilled hole, (*with grommet as shown*) on the top of the cabinet, 5” off the side, and 1 ½” off the back wall. When you are ready to wire your cabinet, remove the screws holding the junction box (*as shown*) in place. Within, you will find a black wire and white wire. These go to a 115v AC source (continuous power) [connect black to black and white to white]. At the top of the cabinet you will also find a green wire that must be connected to ground. *Note: Lighting operates via internal push button toggle switch. Lighting will turn on when door is open. Lighting will turn off when door is closed. Interior lighting is non-dimmable. Two door cabinets will include two push button toggle switches. For larger size cabinets (widths greater than but not including 36”) with interior dividers, there is no lighting on these dividers*



DOUBLE DOOR CABINET (EVEN)



DOUBLE DOOR CABINET (OFF-CENTER)



TOP GROMMET



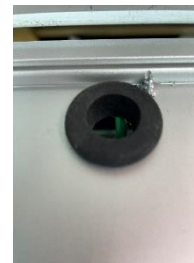
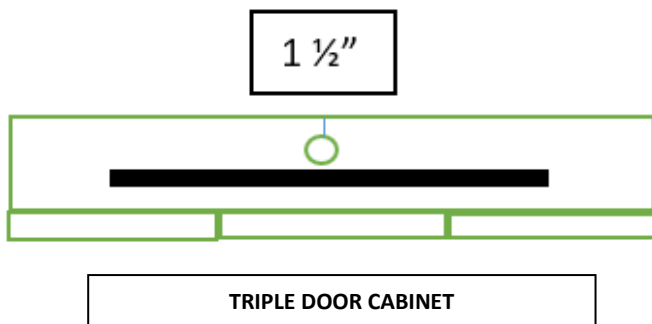
JUNCTION BOX



PUSH BUTTON SWITCH



TRIPLE DOOR INSTALLATION (RECESS/SEMI-RECESS): Our triple door medicine cabinets are made to order with standard hinging (when looking at the unit from left to right) – the left side door is hinged on the right side, the middle and right doors are hinged on the left side. The junction box to illuminate your interior lighting is located on the top of the interior of the cabinet. You will notice a “U shaped” aluminum channel running across the top part of your cabinet (*shaded region as shown*). The wiring for both doors is done within this junction box. We supply a pre-drilled hole, (*with grommet as shown*) on the top of the cabinet, 5” off the side, and 1 ½” off the back wall. When you are ready to wire your cabinet, remove the screws holding the junction box (*as shown*) in place. Within, you will find a black wire and white wire. These go to a 115v AC source (continuous power) [connect black to black and white to white]. At the top of the cabinet you will also find a green wire that must be connected to ground.
Note: Lighting operates via internal push button toggle switch. Lighting will turn on when door is open. Lighting will turn off when door is closed. Interior lighting is non-dimmable. Three door cabinets will include two push button toggle switches. For larger size cabinets (widths greater than but not including 36”) with interior dividers, there is no lighting on these dividers.



TOP GROMMET



JUNCTION BOX



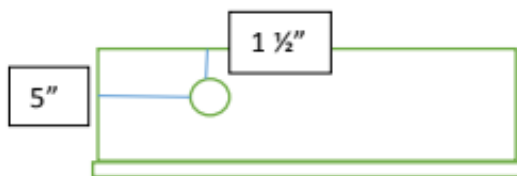
PUSH BUTTON SWITCH



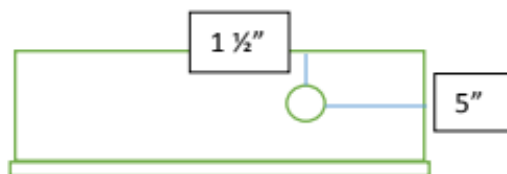
-SURFACE INSTALLATION-

In order to surface mount our products, you must purchase a mirror side kit (full mounting kit) which contains all the necessary hardware to flush mount the unit, as well as the side mirrors to finish it off. Contained within the kit, you will find supplied surface mounting instructions. We recommend all electrical components to be wired by a licensed professional.

SINGLE DOOR INSTALLATION (SURFACE): The junction box to illuminate your interior lighting is located on the top of the interior of the cabinet. If the ordered model does not require specification of door hinging, left hinging is standard. We supply a pre-drilled hole (**with elbow connector as shown**), on the hinge side, on the top of the cabinet, 5" off the side, and 1 ½" off the back wall. When you are ready to wire your cabinet, remove the screws holding the junction box (**as shown**) in place. Within, you will find a black wire and white wire. These go to a 115v AC source (continuous power) [connect black to black and white to white]. At the top of the cabinet you will also find a green wire that must be connected to ground. *Note: Lighting operates via internal push button toggle switch. Lighting will turn on when door is open. Lighting will turn off when door is closed. Interior lighting is non-dimmable.*



SINGLE DOOR LEFT HINGED CABINET



SINGLE DOOR RIGHT HINGED CABINET



ELBOW CONNECTOR



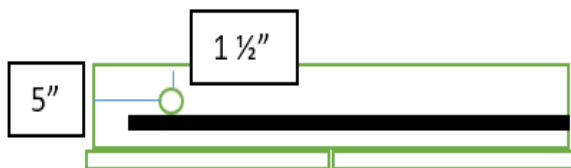
JUNCTION BOX



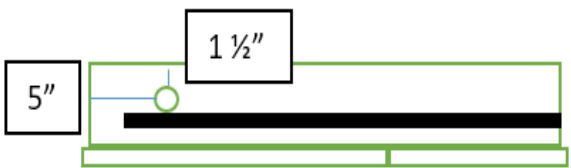
PUSH BUTTON SWITCH



DOUBLE DOOR INSTALLATION (SURFACE): Our double door (even or off-center split) medicine cabinets are made to order with hinging for the doors on the outer edges of the cabinet. The left door is hinged on the left side, and the right door is hinged on the right side. The junction box to illuminate your interior lighting is located on the top of the interior of the cabinet. You will notice a “U shaped” aluminum channel running across the top part of your cabinet (**shaded region as shown**). Underneath, we combine the wires for you. The wiring for both doors is done within this junction box. We supply a pre-drilled hole, (**with elbow connector as shown**) on the top of the cabinet, 5” off the side, and 1 ½” off the back wall. When you are ready to wire your cabinet, remove the screws holding the junction box (**as shown**) in place. Within, you will find a black wire and white wire. These go to a 115v AC source (continuous power) [connect black to black and white to white]. At the top of the cabinet you will also find a green wire that must be connected to ground. *Note: Lighting operates via internal push button toggle switch. Lighting will turn on when door is open. Lighting will turn off when door is closed. Interior lighting is non-dimmable. Two door cabinets will include two push button toggle switches. For larger size cabinets (widths greater than but not including 36”) with interior dividers, there is no lighting on these dividers*



DOUBLE DOOR CABINET (EVEN)



DOUBLE DOOR CABINET (OFF-CENTER)



ELBOW CONNECTOR



JUNCTION BOX



PUSH BUTTON SWITCH



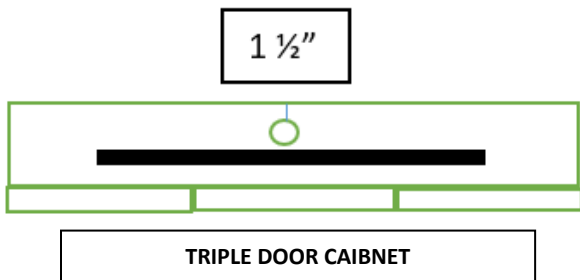
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ELBOW CONNECTOR



JUNCTION BOX



PUSH BUTTON SWITCH