

INSTALLATION GUIDE: CLIP-IN ACRYLIC STANDOFFS

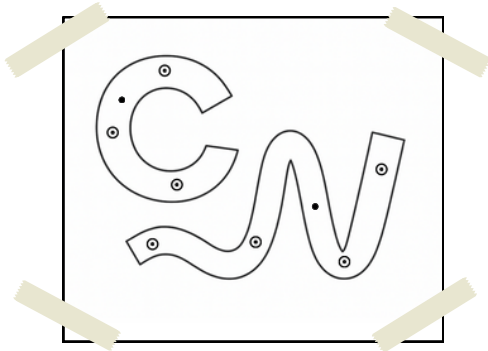


INSTALLATION WARNING

IN-WALL INSTALLATION AND ELECTRICAL WIRING OF LED SIGNAGE MUST BE CARRIED OUT BY A LICENSED AND QUALIFIED ELECTRICIAN. TO ENSURE SAFETY AND COMPLIANCE, ALL INSTALLATIONS MUST STRICTLY ADHERE TO LOCAL ELECTRICAL CODES AND SAFETY STANDARDS. PLEASE SEE OUR TERMS AND CONDITIONS FOR FULL INFORMATION REGARDING INSTALLATION PRACTICES AND WARRANTIES.

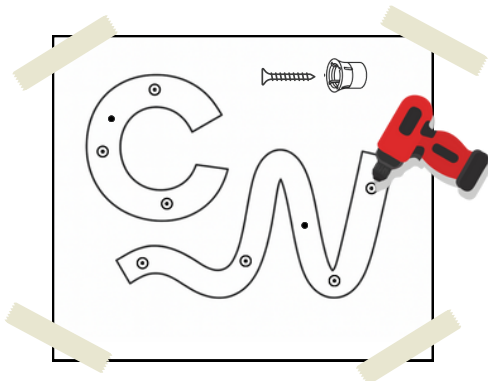
STEP 1

Determine positioning, wiring, and access capabilities for the sign installation. Once you have confirmed the installation position, use masking tape to secure the hard copy template, ensuring it's level and in the correct position.



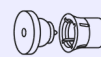
STEP 2

Remove the back of the clip-in acrylic standoffs. Using an electric drill, line up the acrylic clip backing into the wall or mounting board, ensuring it's in line with the holes in the template. Once all backings are secured to the wall or mounting board, drill holes for wiring by following the markings on the hard copy template. When finished, remove the hard copy template.



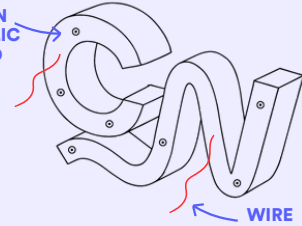
KIT COMPONENTS

CLIP-IN ACRYLIC STANDOFFS

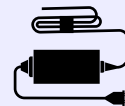


CLIP-IN ACRYLIC STANDOFFS COME SECURED TO THE BACK OF THE SIGN. THEY SET THE SIGN OFF THE WALL BY 15MM.

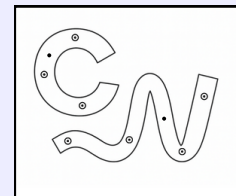
CLIP-IN ACRYLIC STANDOFFS



ADAPTER & SCREWS



HARD COPY TEMPLATE



WHAT YOU WILL NEED



TAPE



DRILL



EXTENSION WIRE
(OPTIONAL - TO BE ORDERED THROUGH AN ELECTRICIAN)

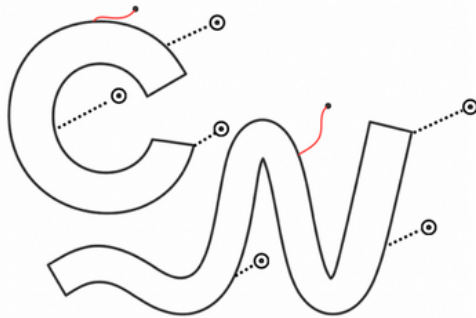
CUSTOM ILLUMINATED SIGNAGE

X

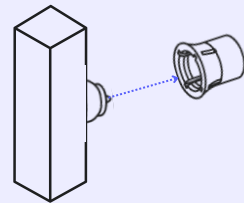
CUSTOM
NEON™

STEP 3

Feed the wire through the pre-drilled holes in the wall or mounting board. Line up the backing of the clip-in acrylic standoff with the front piece that is secured to the back of the sign. Clip the sign in place. The sign will be set 15mm off the wall or mounting board.

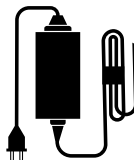


CLIP THE FRONT AND THE BACK PEICE OF THE CLIP-IN STANDOFFS TO SECURE THE SIGN.



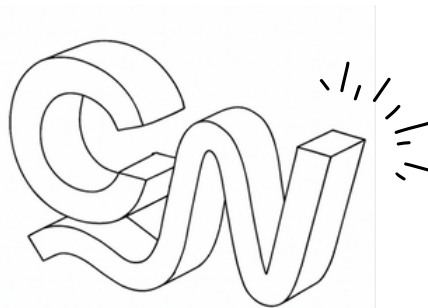
STEP 4

Complete the wiring installation and install wiring to the LED adapter as directed, ensuring electrical standards, requirements, and processes are met.



STEP 5

Step back and admire your new Custom Illuminated Sign in all it's glory!



INSTALLATION GUIDE: KEY HOLE MOUNT



INSTALLATION WARNING

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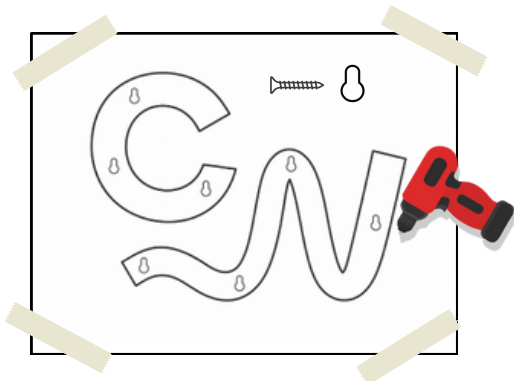
STEP 1

Determine positioning, wiring, and access capabilities for the sign installation. Once you have confirmed the installation position, use masking tape to secure the hard copy template. Ensure the template is level and in the correct position.



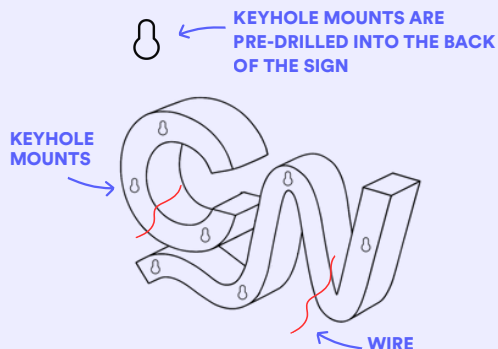
STEP 2

Using an electric drill, drill holes in line with the smaller loop of the keyhole as the hard copy template suggests. Use the wall anchors provided to safely secure the screw. Once the screws have been drilled $\frac{3}{4}$ of an inch (approx 20mm) into the wall (following the markings on the hard copy template) you can remove the hard copy template.



KIT COMPONENTS

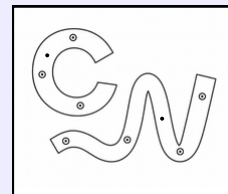
KEYHOLE MOUNT



ADAPTER & SCREWS



HARD COPY TEMPLATE



WHAT YOU WILL NEED



TAPE



DRILL



EXTENSION WIRE
(OPTIONAL - TO BE ORDERED THROUGH AN ELECTRICIAN)

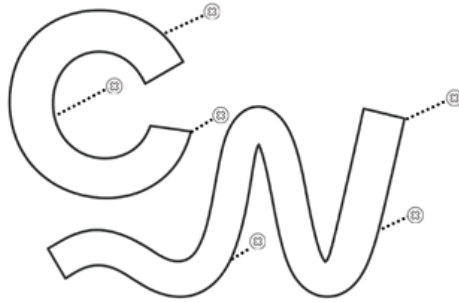
CUSTOM ILLUMINATED SIGNAGE

X

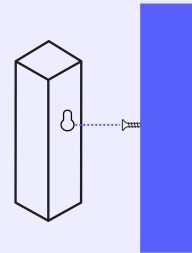
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STEP 3

Feed the wire through the pre-drilled holes in the wall or mounting board. Line up the backing of the keyholes and insert the sign into place.

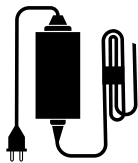


Hang the sign onto the screw secured $\frac{3}{4}$ into the wall (Approx 20mm)



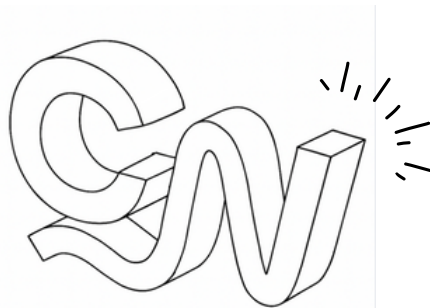
STEP 4

Complete wiring installation and install wiring to the LED adapter as directed, ensuring electrical standards, requirements, and processes are met.



STEP 5

Step back and admire your new Custom Illuminated Sign in all its glory!



INSTALLATION GUIDE: MOUNTING STUDS

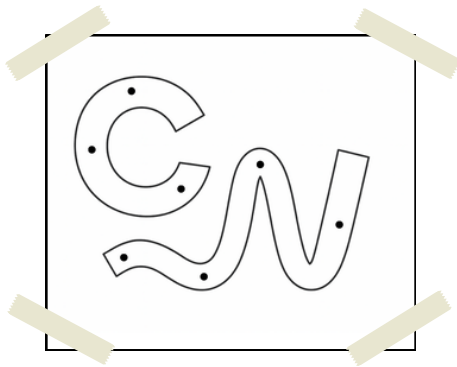


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STEP 1

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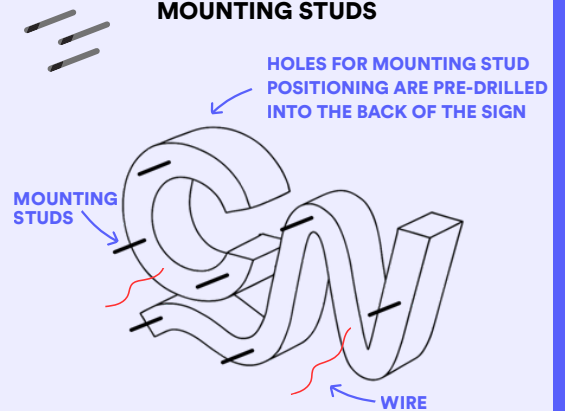
STEP 2

Use an electric drill to drill holes in line with those shown on the hard copy template. Use a drill bit that is the same size as the studs. Once holes have been drilled into the wall or mounting board (following the markings on the hard copy template), remove the template.



KIT COMPONENTS

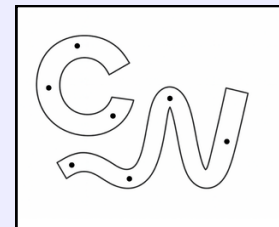
MOUNTING STUDS



ADAPTER, STUDS & NUTS



HARD COPY TEMPLATE



WHAT YOU WILL NEED



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DRILL



EXTENSION WIRE
(OPTIONAL - TO BE ORDERED THROUGH AN ELECTRICIAN)

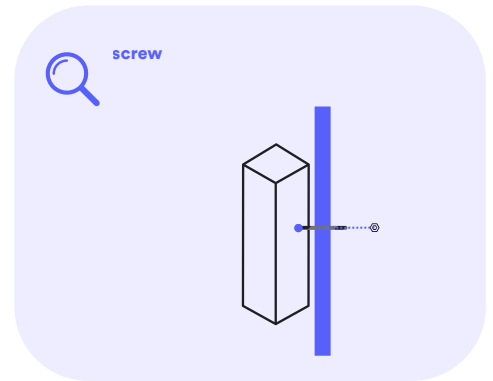
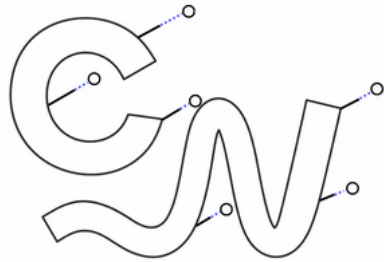
CUSTOM ILLUMINATED SIGNAGE

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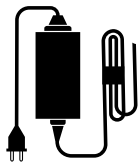
STEP 3

Feed the wire through the pre-drilled holes in the wall or mounting board. If you have access to the back of the wall or mounting board, secure it by fastening the nuts in place. If you do not have access to the back of the wall or mounting board, the pins can be held in place using glue.



STEP 4

Complete wiring installation and install wiring to the LED adapter as directed, ensuring electrical standards, requirements, and processes are met.



STEP 5

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