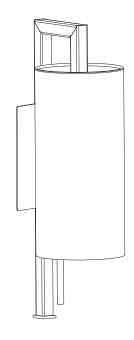


ASSEMBLY INSTRUCTIONS

Keep these instructions for future use

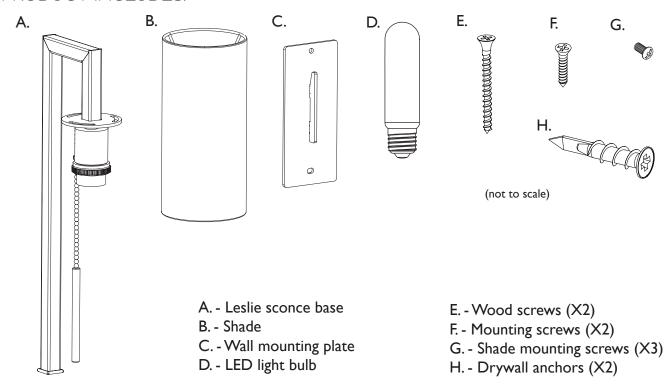
LESLIE PLUG-IN WALL SCONCE



RECOMMENDED TOOLS AND MATERIALS:

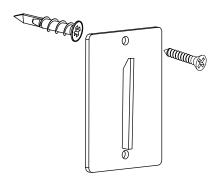
Phillips screwdriver Power Drill Level Pencil I/16" Drill bit

THIS PRODUCT INCLUDES:





Hold the mounting plate to your wall in the desired location. Use a level to ensure the mounting plate is vertical. Then use a pencil to mark your wall through the two screw holes on the mounting plate.



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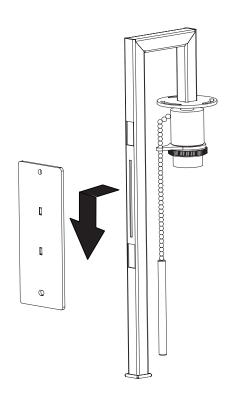
With a power drill, use a 1/16" drill bit to drill pilot holes at your marks. Then use a screwdriver or power drill to screw the wall anchors into your pre-drilled holes. Be sure to drill the anchors in fully so they are flush with the wall before continuing to the next step.



Place and hold the mounting plate over the wall anchors so the two screw holes align with the wall anchors. The mounting plate should be positioned so the protruding cleat points upward. Using a #2 Phillips screwdriver, insert the short screws through the mounting plate and into the wall anchors. Tighten the screws fully until the mounting plate is flush and firmly mounted to the wall.

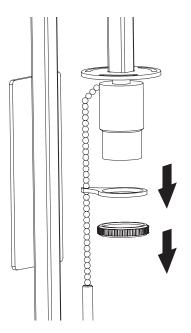


Slide the Leslie sconce base downward over the mounting plate. The protruding cleat of the mounting plate should lock into the vertical slot at the back of the sconce assembly.



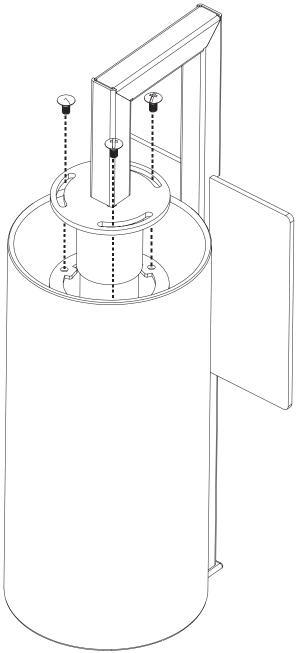


Unscrew the threaded ring at the bottom of the socket to allow the pull chain guide to slide down and off the socket.





Feed the pull chain and pull chain guide through the center of the washer on the shade while lifting the shade up into place. Orient the shade so the seam faces the wall before using the three included shade mounting screws to fasten the shade in place.



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Return the pull chain guide to its original position on the socket before screwing the threaded ring onto the socket to hold the pull chain guide in place. The pull chain guide should be oriented so the pull chain hangs as close to the wall as possible.

SPECIAL CONSIDERATIONS:

If you prefer to use a different light bulb than the LED bulb included, any standard T10 shape, E26 socket light bulb (max 25 watts) can be used instead. Note: Non-LED bulbs may produce more heat, and increase the risk of discoloration, melting and fire.

Purchase replacement bulbs at roomandboard.com.

If mounting this sconce to a wall surface material other than drywall, alternative hardware might be necessary. Two long wood screws are provided to mount the mounting plate directly to a wall stud. Consult a professional if you have any questions regarding proper installation.