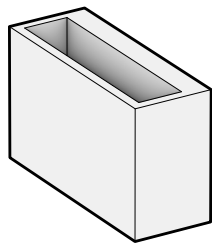


SPECIFICATION

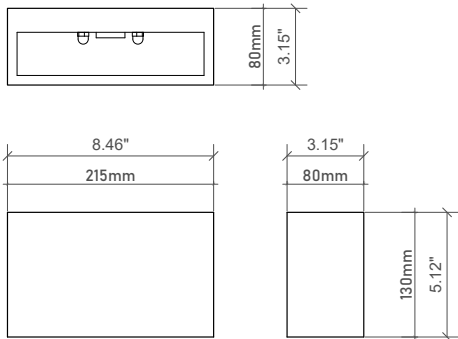
DWG

PRODUCT NO

ML46



Up Down Slab Sconce



Type:	Wall Sconce
Globe type:	LED component
Voltage:	110V-220V compatible
Wattage:	3-6W
Environment:	Indoor
Installation:	Hard Wired Wall Sconce

the Up Down Slab Sconce acts as both a structural beam and a luminous canvas. Unlit, the precision-cut horizontal profile presents a grounded, monolithic presence on the wall. When illuminated, the fixture casts an elongated wash of light both upward and downward, while the internal glow penetrates the stone's naturally translucent crystalline structures.

This backlighting effect highlights the high-contrast, heavily figured veining from within, ensuring every single piece remains a completely unrepeatable architectural element.

Features
Handcrafted Uniqueness: Each marble is hand-selected for its veining – no two sconces are alike.

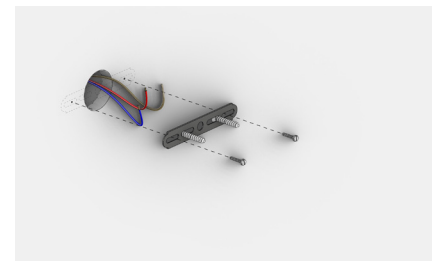
Sealed Stone: Treated with a non-toxic sealant to protect against dust and moisture.

Care Instructions
Marble Base: Wipe gently with a dry microfiber cloth; avoid water or chemicals.

Note
Due to the stone's weight, ensure walls are reinforced (e.g., studs, concrete).

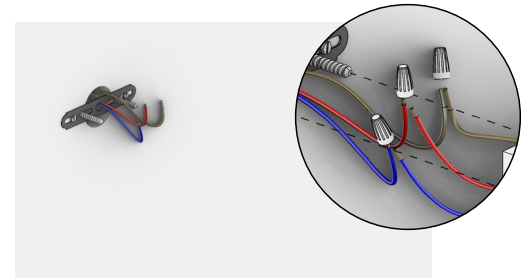
INSTALLATION

STEP 1



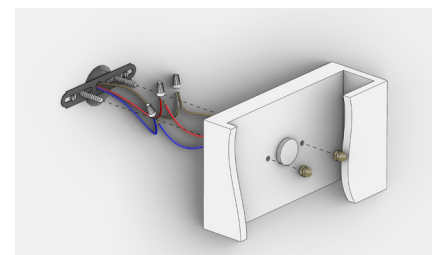
- Locate & Mark
- Hold the hanging base against the wall at the desired height.
 - Use a level to ensure it's straight, then mark screw hole positions.
 - Verify no electrical wires/pipes are behind marked spots
- Drill & Secure
- Drill holes at marked points using a masonry bit (for concrete/brick) or wood bit (for studs).
 - Insert wall plugs (expansion anchors) if needed.
 - Align the hanging base with holes and fasten using screws. Ensure it's firmly attached

STEP 2



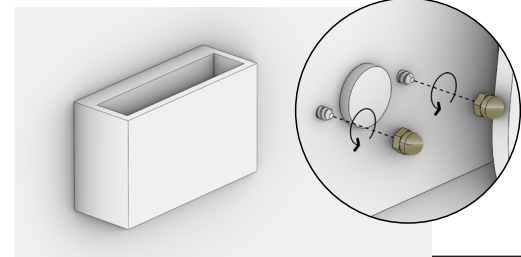
- Connect Wires
- Important: Confirm power is OFF
 - Feed home wiring through the base's center opening.
 - Secure with wire nuts or terminal blocks. Wrap connections with electrical tape.
 - Tuck wires neatly into the base cavity.

STEP 3



- Attach the Light
- Align the lamp body with the hanging base.
 - Secure using provided screws or locking mechanism

STEP 4



- Restore Power & Inspect
- Turn power back on at the breaker.
 - Test the light. Check for flickering, unusual sounds, or heat.
 - If issues occur, immediately turn off power, recheck connections.