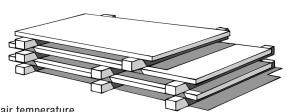
INSTALLATION INSTRUCTIONS

For CaféCountertops' Floating Shelf System



ACCLIMATIZATION



Constantly maintain indoor air temperature at 65-80°F and humidity at 50-60%. Shelf should

be unpackaged and laid flat on spacers or otherwise positioned to allow air circulation to all sides for a period of time (preferably 24 hours) prior to installation.

DRILL

Locate the wall studs or other suitable anchor-points. Drill holes through the slot in the aluminum rail for fasteners. The slot in the aluminum rail must be at the top, as shown.

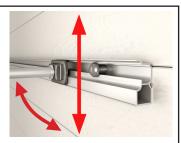


FASTEN RAIL



Attach the shelf pins to the rail with the provided bolts and nuts. Slide the nuts into the matching slot in the end of the rail. The set screw in the pin base must be facing downward. Then, attach the Rail to the wall with #12 pan-head screws.

ADJUST PINS



Adjust the pin angle by twisting the metal barrel of the pin – clockwise to raise and counterclockwise to lower. When the desired angle is achieved, tighten the set screw. You may prefer to level the shelves or to "preload" the angle upwards if a heavy load is expected.

SECURE THE SHELF



While the shelf pins include slots for retaining screws, we recommend a dab of silicone into the round hole in the shelf as a far simpler solution for attaching the shelf to the hardware. Where shelves have an L-Shape configuration, attach the longer shelf first, then use the provided spline for alignment.

OPTIONAL LED LIGHTING

LIGHTING



CafeCountertops offers our Floating Shelved with LED light strips factory-installed. Each installation includes an LED Strip, an acrylic lens, and a Power Supply which is typically concealed in the wall. The lens is friction-fit in case it needs to be removed. Once you have tested the LED fixture, you may prefer to secure the lens with adhesive.

WIRING

The LED fixture is powered by a wire which exits the shelf at the far left of the rail hardware. The slot in the back side of the rail can be used to channel the wire to the opposite side if needed.



POWER SUPPLY

Each Power Supply may be capable of servicing multiple LED light strips. Lights connect to the Power Supply with a simple push-click, and the Power Supply plugs into any standard 110V receptacle.



PARTS LIST:

- 1. Rail
- 2. Pin Bracket
- 3. Attachment Bolts and Nuts
- 4. Set Screw

Have questions? No problem.

Please contact us at sales@cafecountertops.com or 866-449-2233.