

Electrical Installation

VER072215

We only provide the electrical race-ways in the wall attachment channel, the top wall header rails and the electrical utility mullions what connect between modules.

We **DO NOT** provide wiring, outlets, switches are instructions on how to wire your sunroom or modular walls under installations. It is your responsibility to consult and follow local codes. **ALWAYS** consult a licensed electrician.

THE PICTURES HERE SHOW WORK DONE BY A LICENSED ELECTRICIAN AND ARE FOR ILLUSTRATION PURPOSES ONLY.





The wiring for the fan beam runs behind the insulated panels in the wall attachment channel. You will want to run the wiring into the fan beams as you install each fan beam panel. The pictures above show how to pull the wiring from within the fan beam after the roof panels have been installed. Be sure to mark you fan beam location on the underside of the roof so you can drill your hole in the center of the fan beam!





The top wall headers will carry your electrical to your vertical channels between modules created by the electrical mullions. A piece of scrap EPS core material put in the corner will help keep your wiring in place as is turns the corner in the header.







The electrical utility mullions (vertical channel between modules) allows for both interior and exterior lighting and switches.







REV 010123