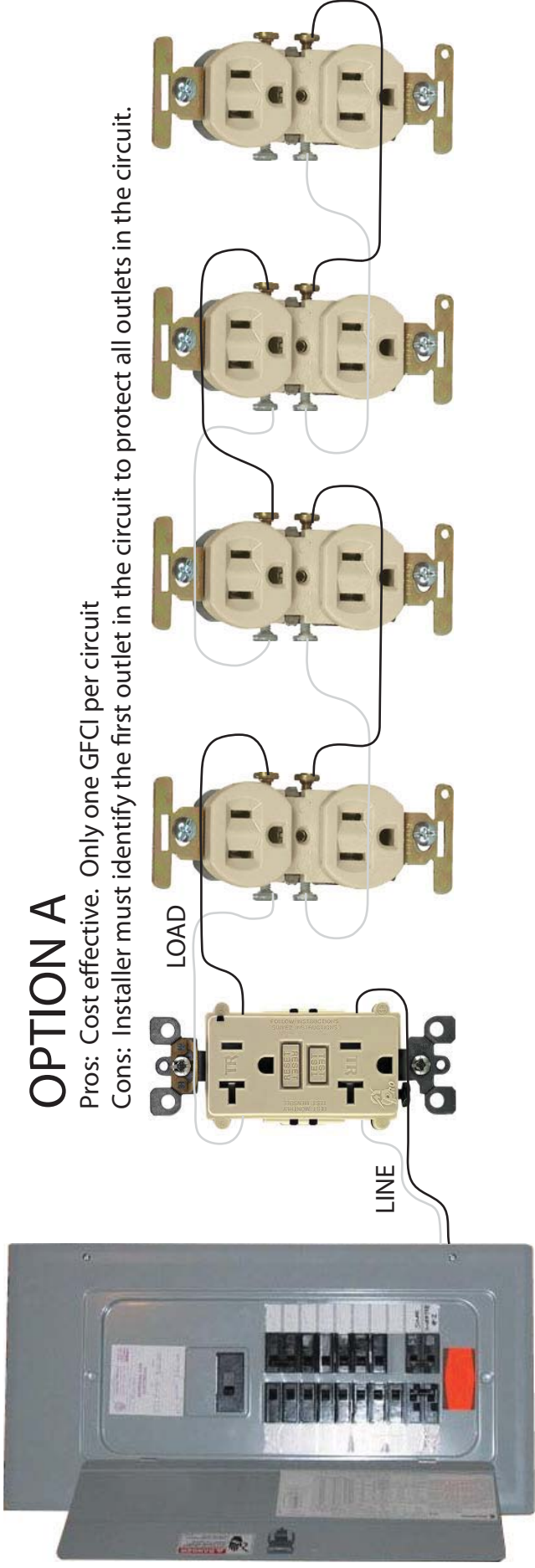


OPTION A

Pros: Cost effective. Only one GFCI per circuit

Cons: Installer must identify the first outlet in the circuit to protect all outlets in the circuit.



OPTION B

Pros: Cost effective. The ground fault breaker protects everything in the circuit. No further GFCI outlets are required in the circuit with the GF Breaker, including kitchens & bathrooms.

Cons: Installer must install the breakers in the electrical panel, which is not a beginner's project.

