



The Next Evolution of Line Sets.

CASE STUDY #115: WEMO Outfitters



Completion: 2024

Location: Macon, MO

Project Type: Residential

Application: Mini-Split

Contractor: Eyman Heating & Cooling

Supplier: Johnstone Supply Co. / Specified
Systems Inc.

During this install we found that Python is the solution to many of the issues and obstacles we've dealt with for many years.

- Tom Eyman

Challenges

- Routing copper pipe through tight wall cavities is difficult as it easily kinks.
- Brazing and making perfect flares.

Solutions

- Python is easy to bend and work with in tight spots.
- Python is kink-resistant.
- Python installation is very easily, including chamfering and using their fittings.
- We can get trained on Python with a local rep.

Benefits

- We don't have to worry about price fluctuations and can easily quote jobs and don't have to worry about keeping large stock to get price cuts.
- Using Python is clean and makes the install an overall enjoyable process.
- No torches and fire concerns.
- Installation is robust and doesn't tear.





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