

Joseph Lstiburek, Ph.D., P.Eng, ASHRAE Fellow

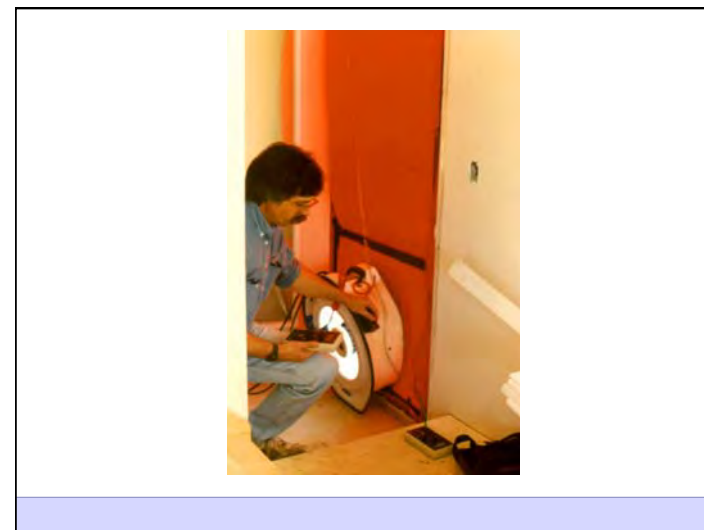
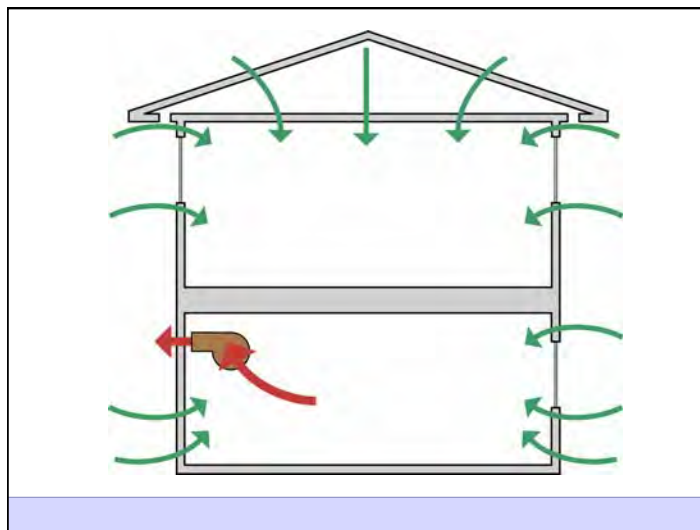
Building Science

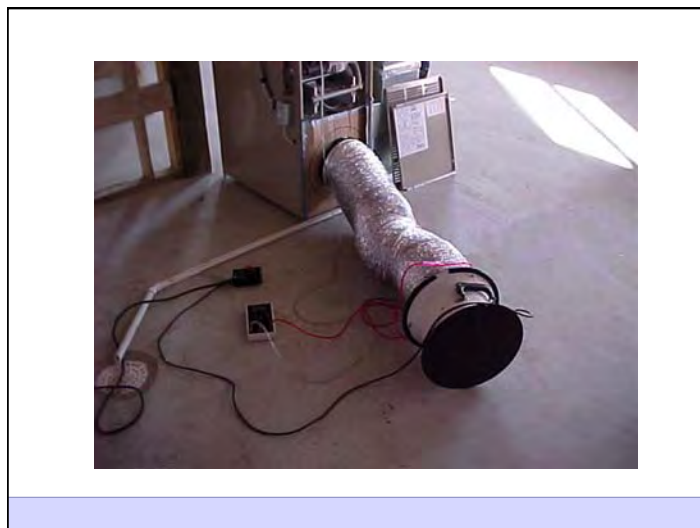
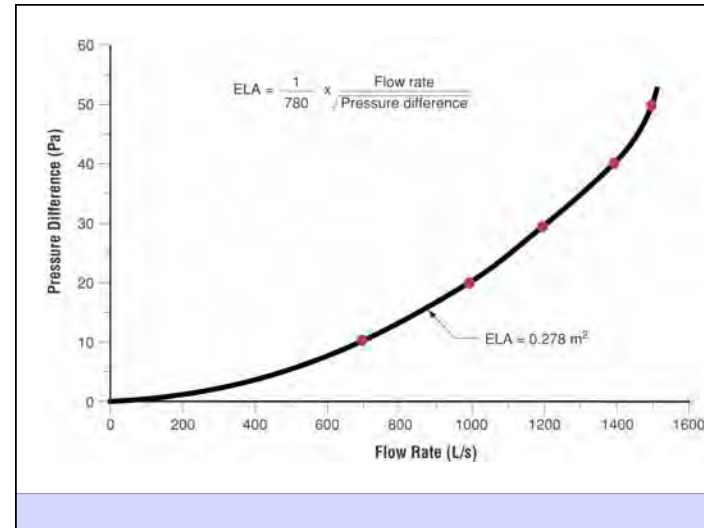
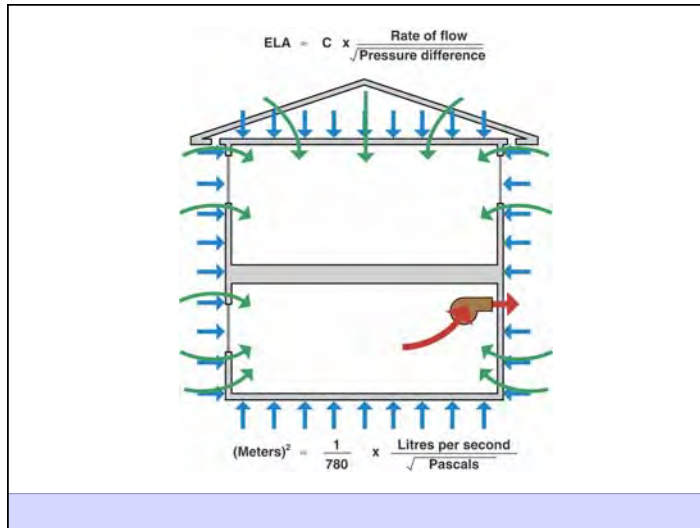
HVAC

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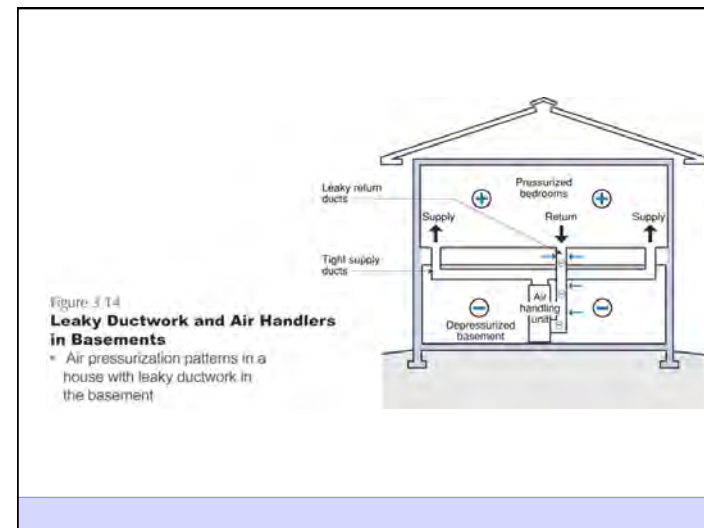
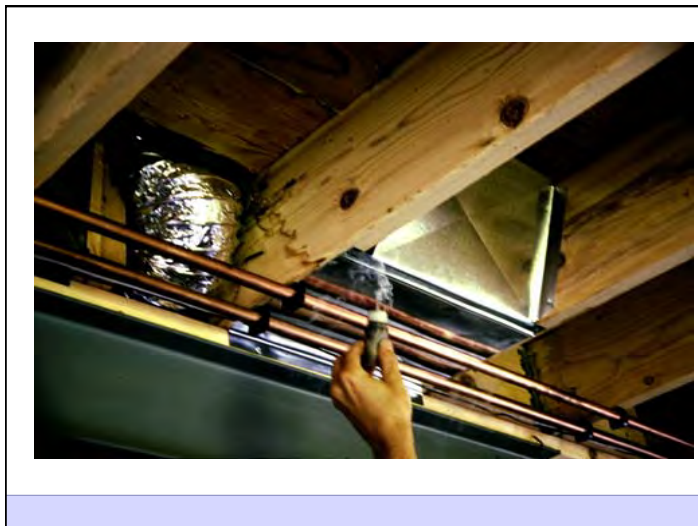
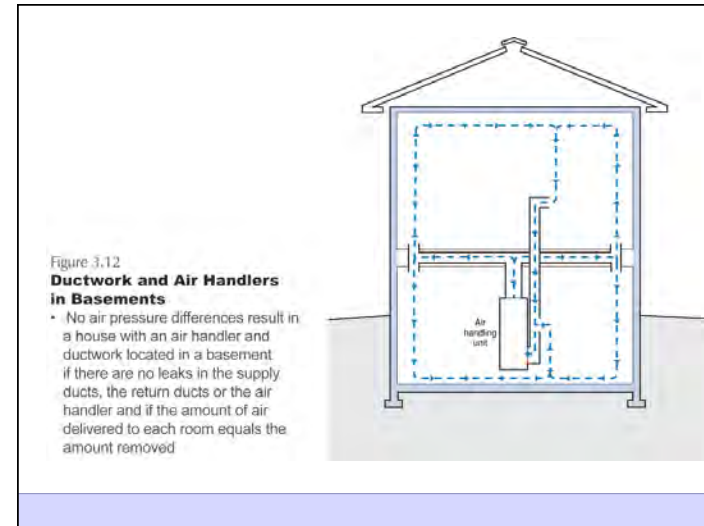
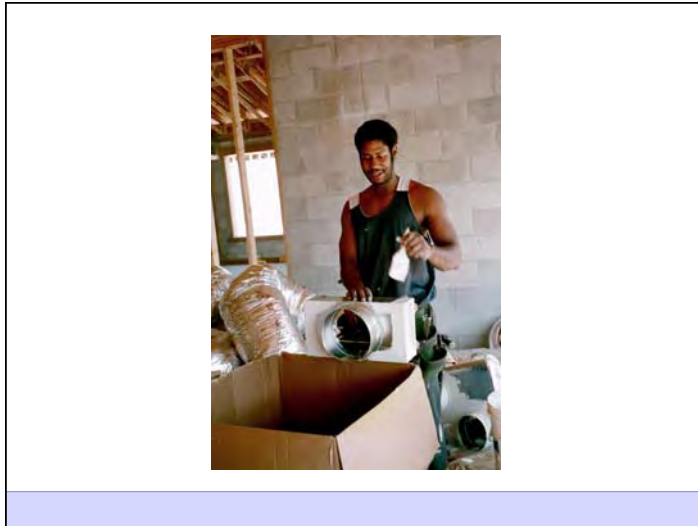
Air Barrier Metrics

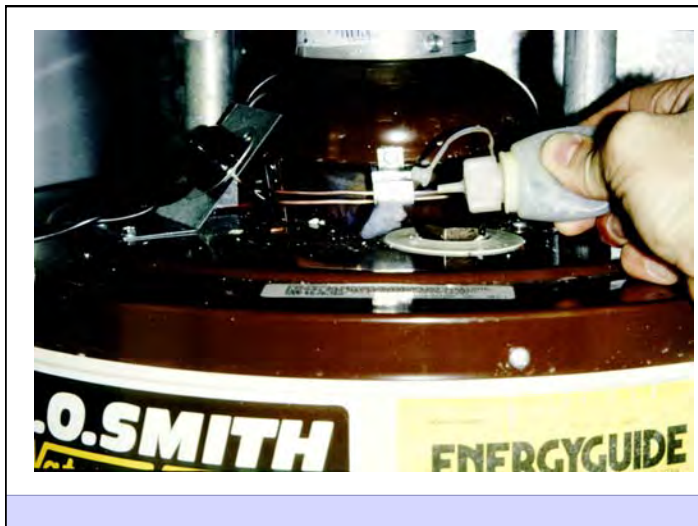
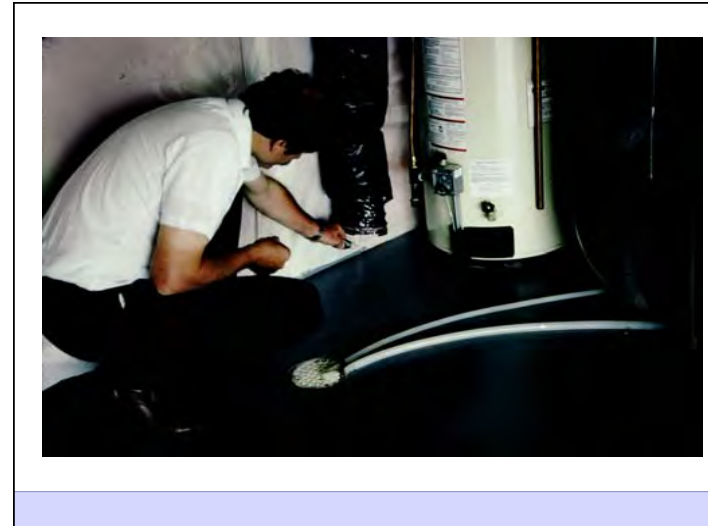
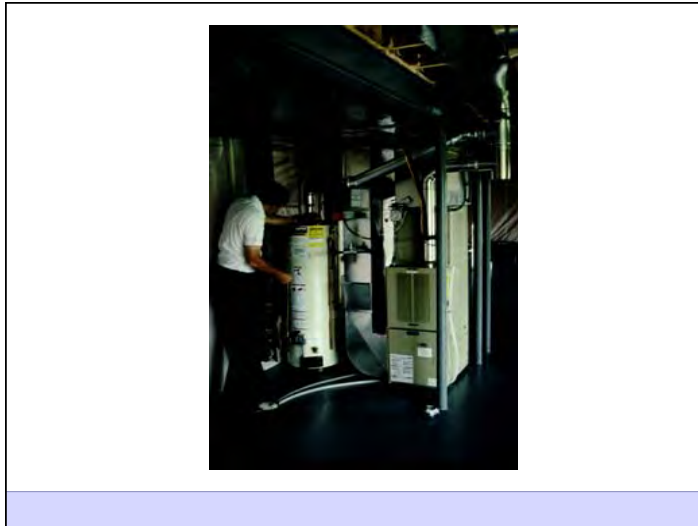
Material	0.02 l/(s-m ²)@75 Pa
Assembly	0.20 l/(s-m ²)@75 Pa
Enclosure	2.00 l/(s-m ²)@75 Pa



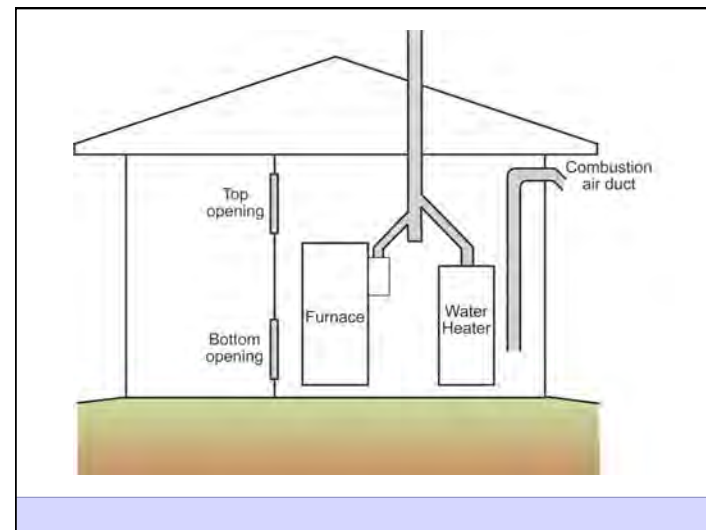
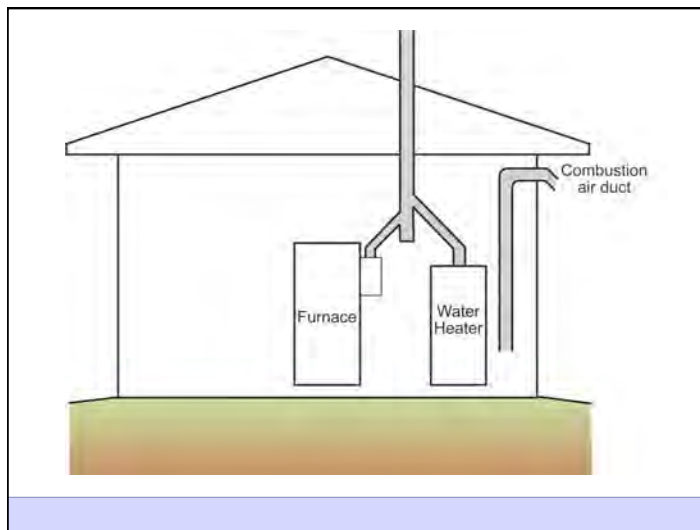
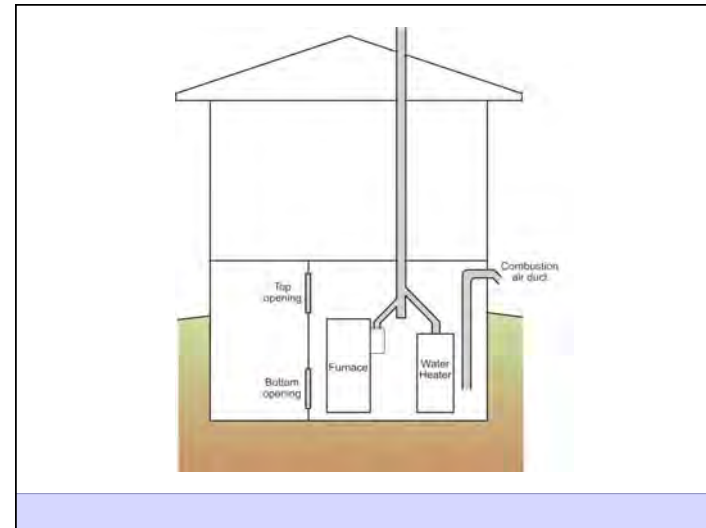
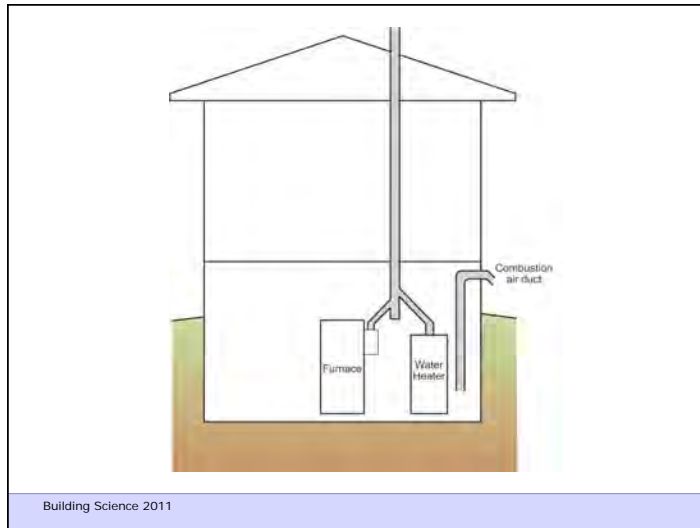


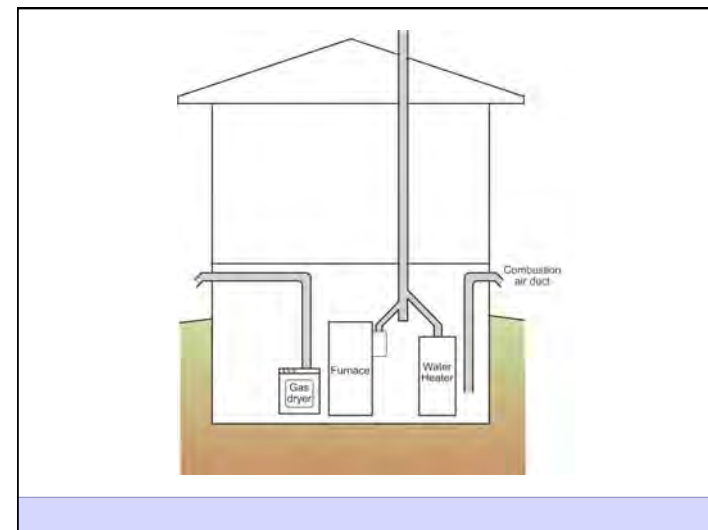
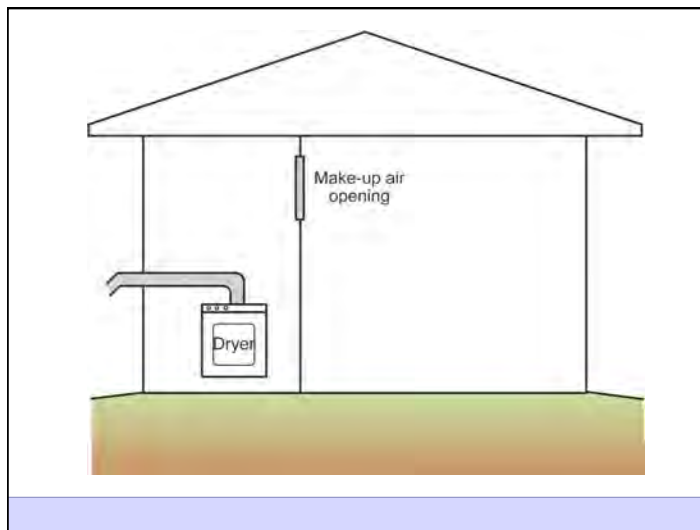
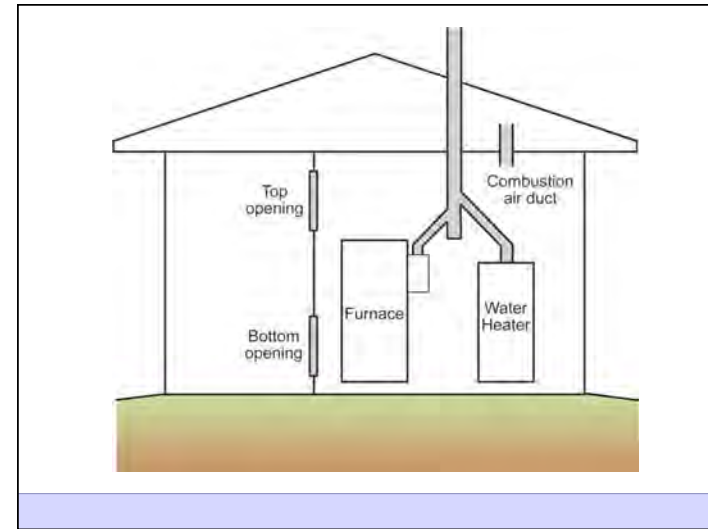
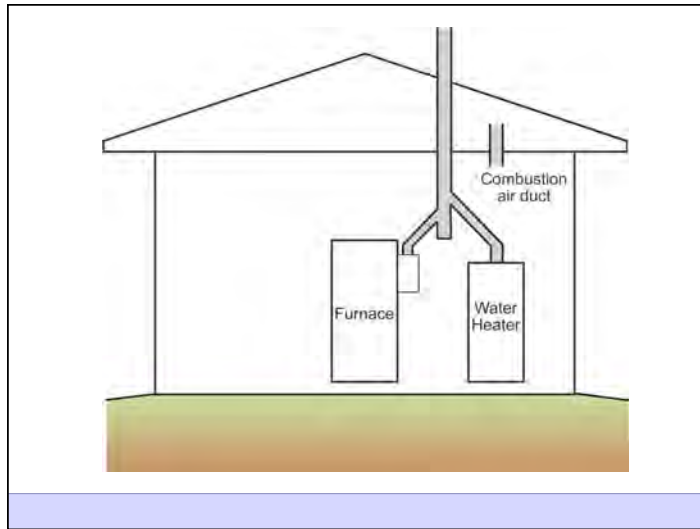
Duct Leakage Should Be Less Than 5% of Rated Flow As Tested by Pressurization To 25 Pascals

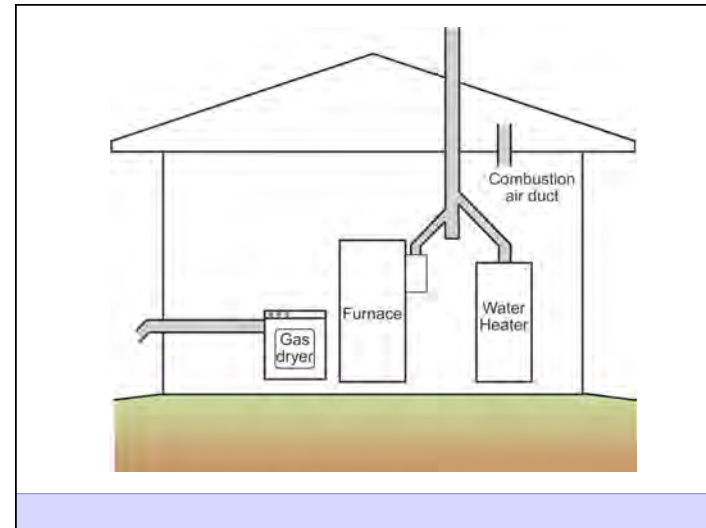
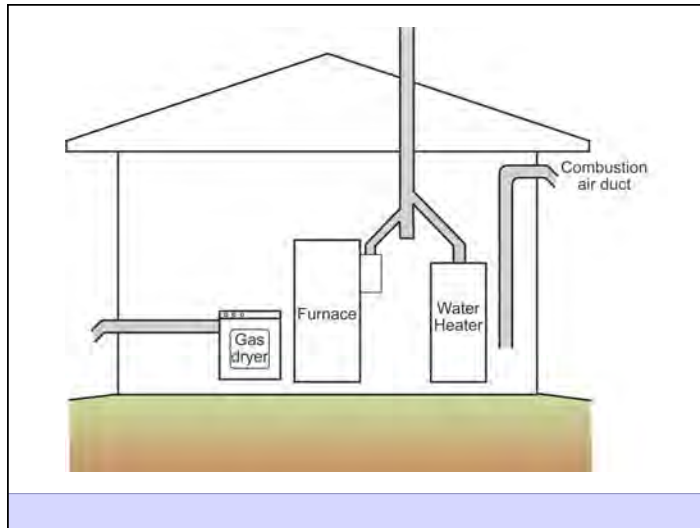




Code Compliant Combustion Air

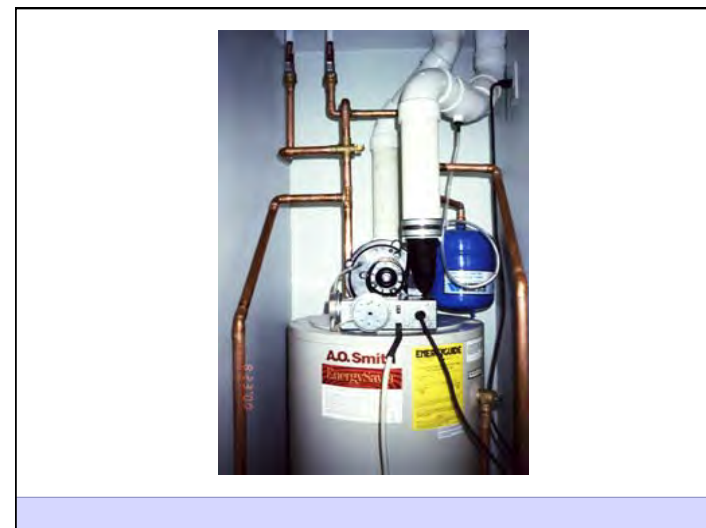


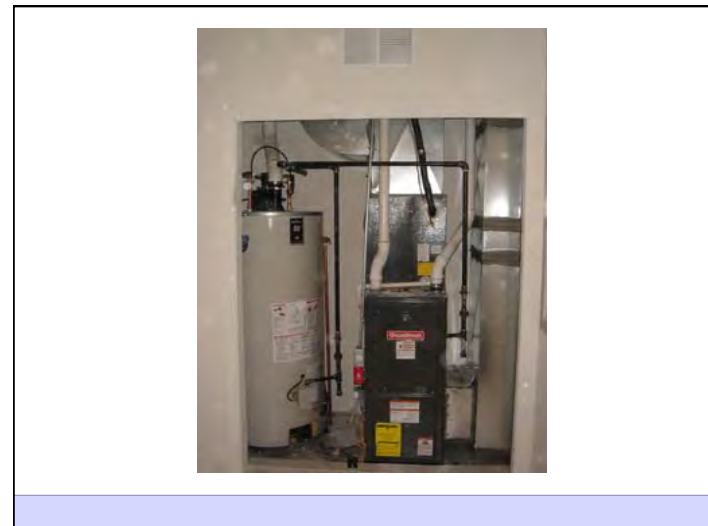
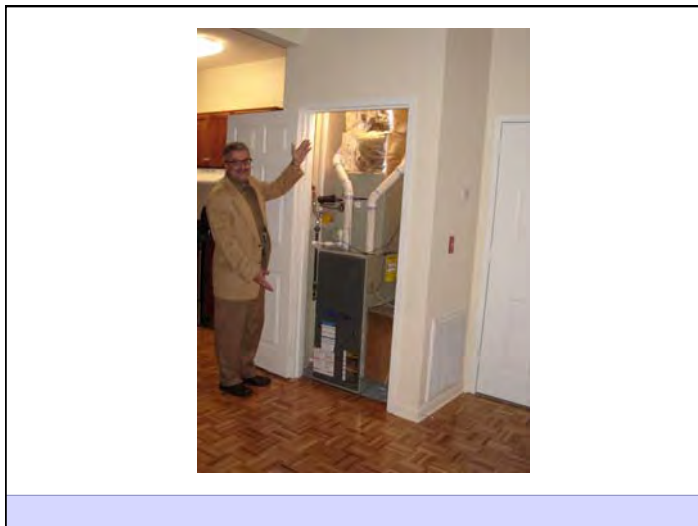
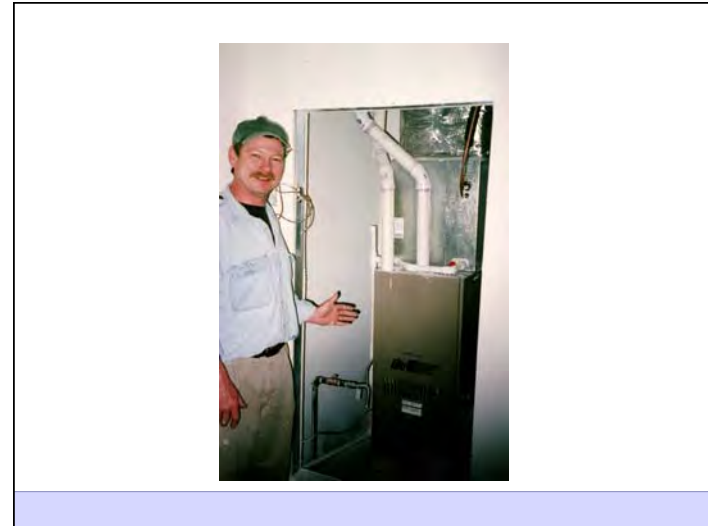


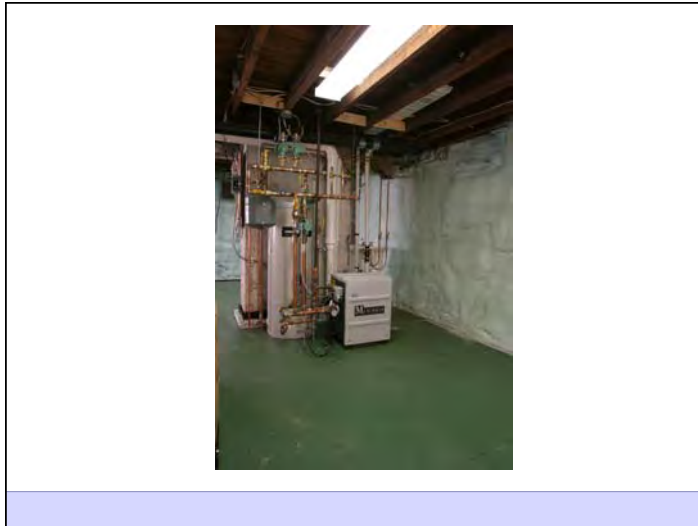


Sealed Combustion Appliances

Building Science Corporation







Control Pressures

