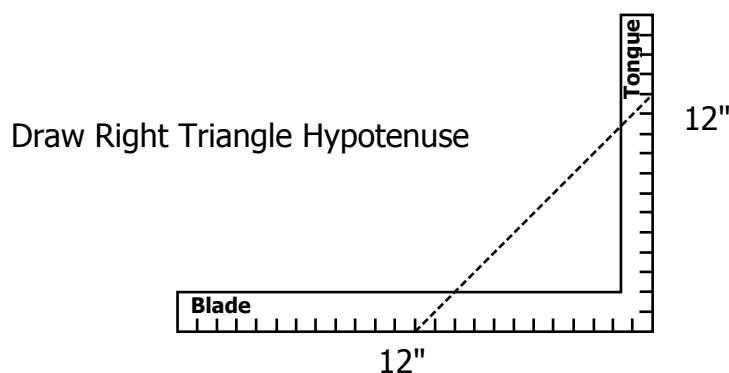


Draw Right Triangle Base

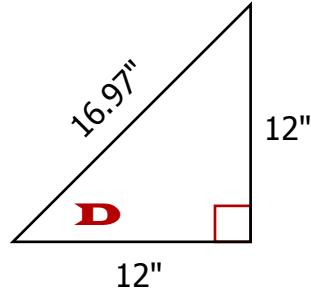
Unit Run

Unit Run

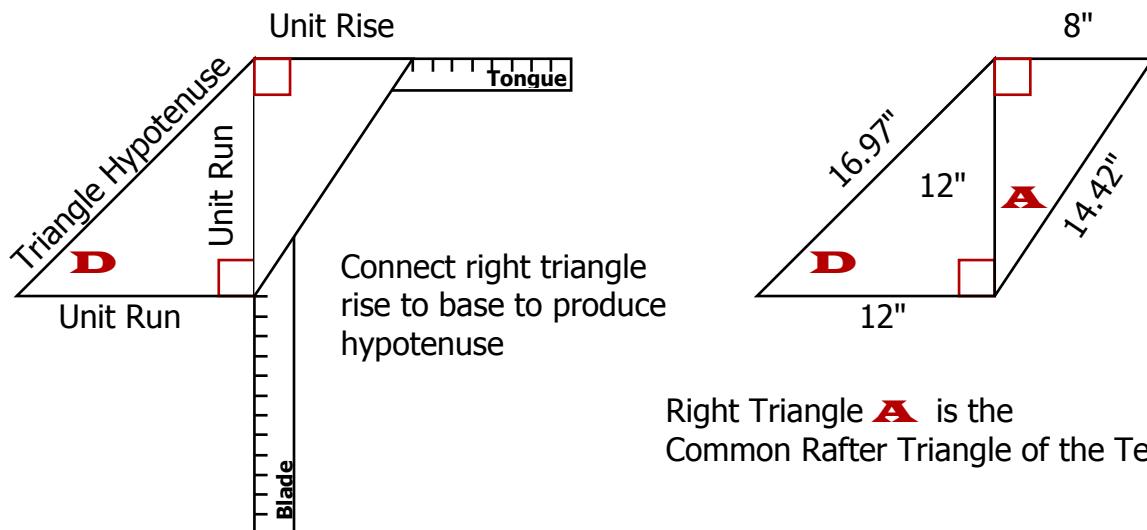


Draw Right Triangle Hypotenuse

Right Triangle **D** is the base triangle
of the Tetrahedron



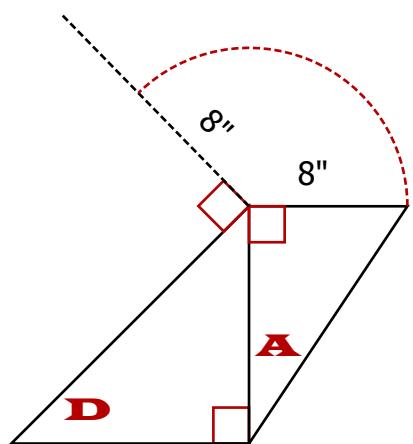
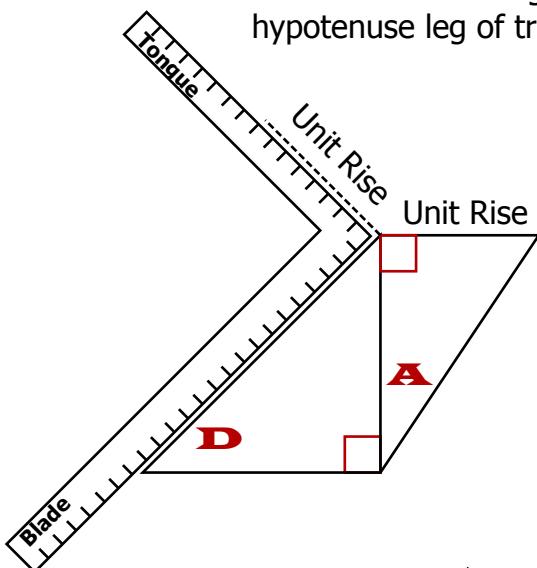
Draw second Right Triangle using Height or Unit Rise



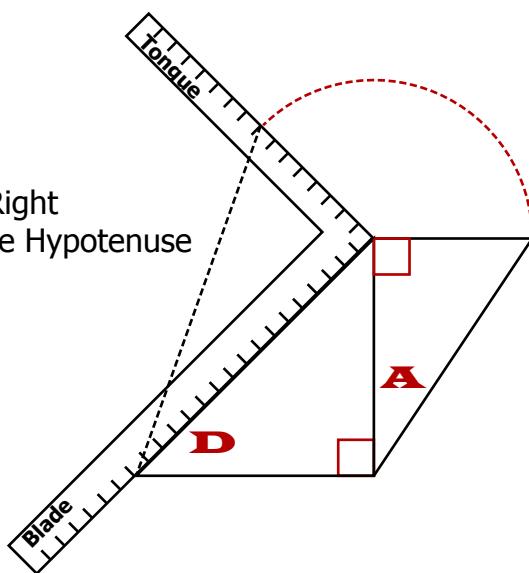
Connect right triangle
rise to base to produce
hypotenuse

Right Triangle **A** is the
Common Rafter Triangle of the Tetrahedron

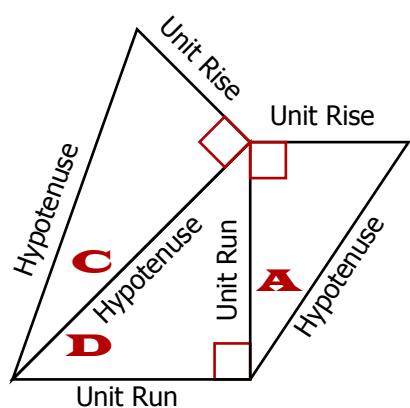
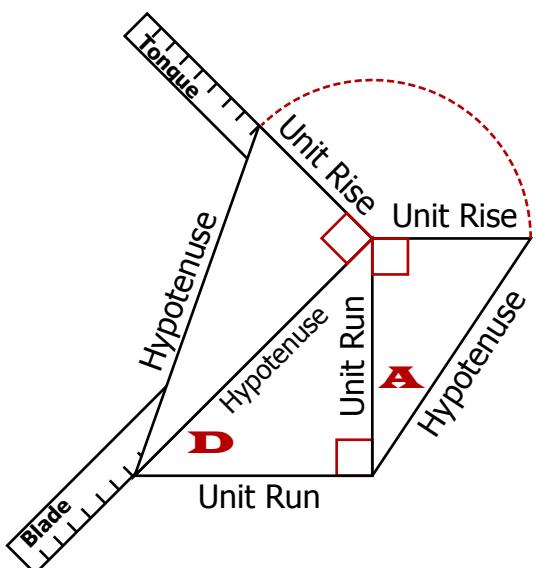
Draw Unit Rise at right angle to hypotenuse leg of triangle **D**

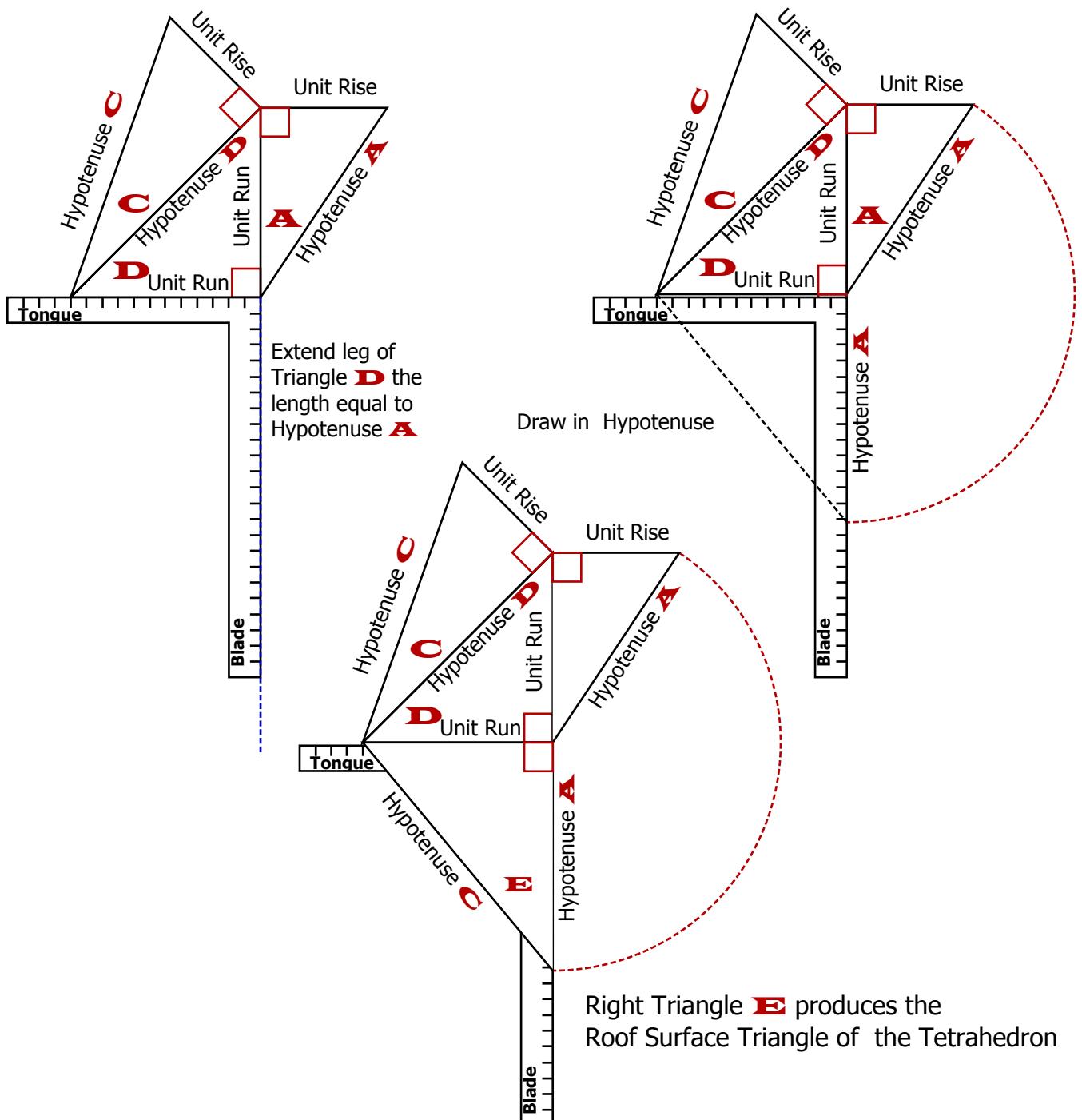
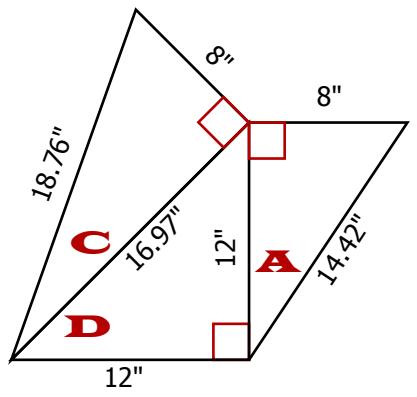


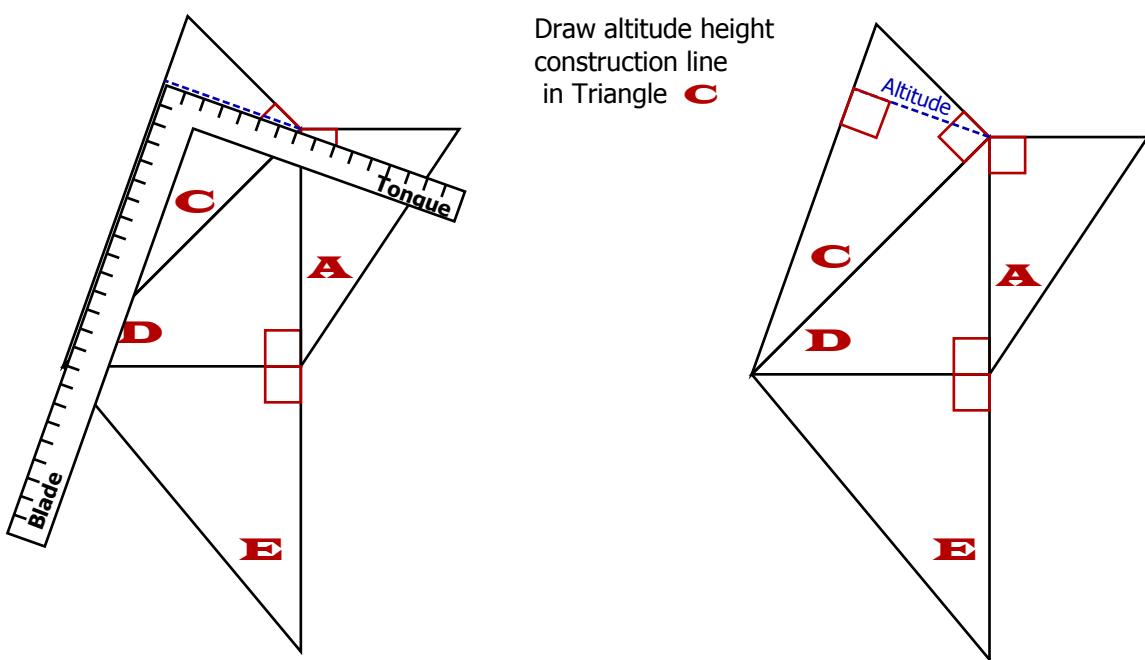
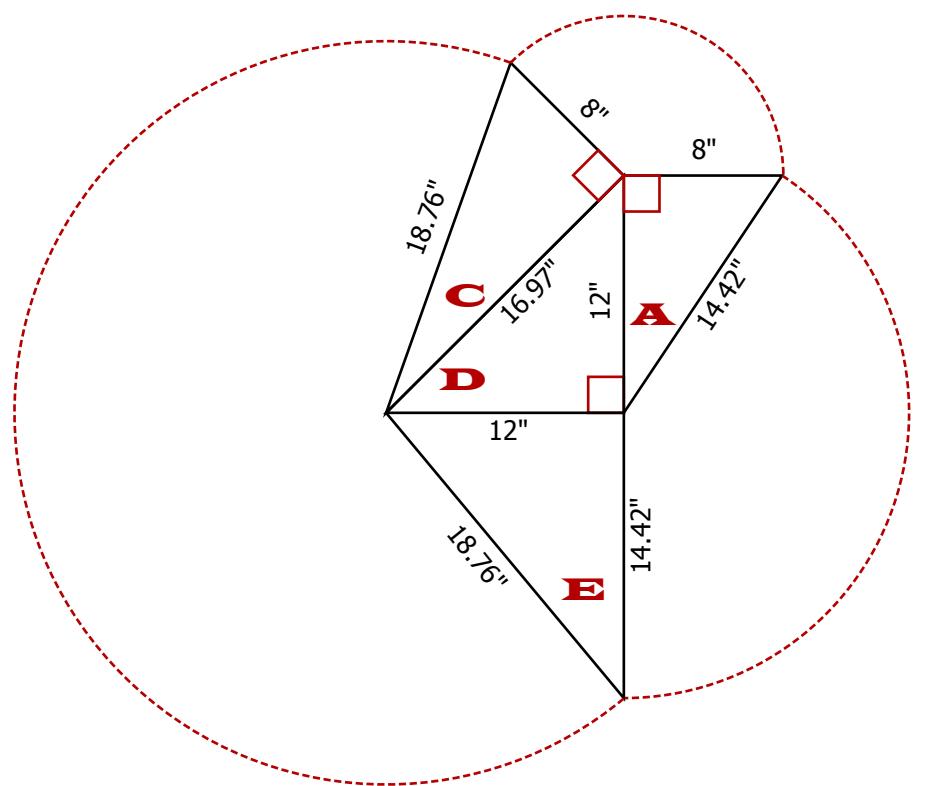
Draw Right Triangle Hypotenuse

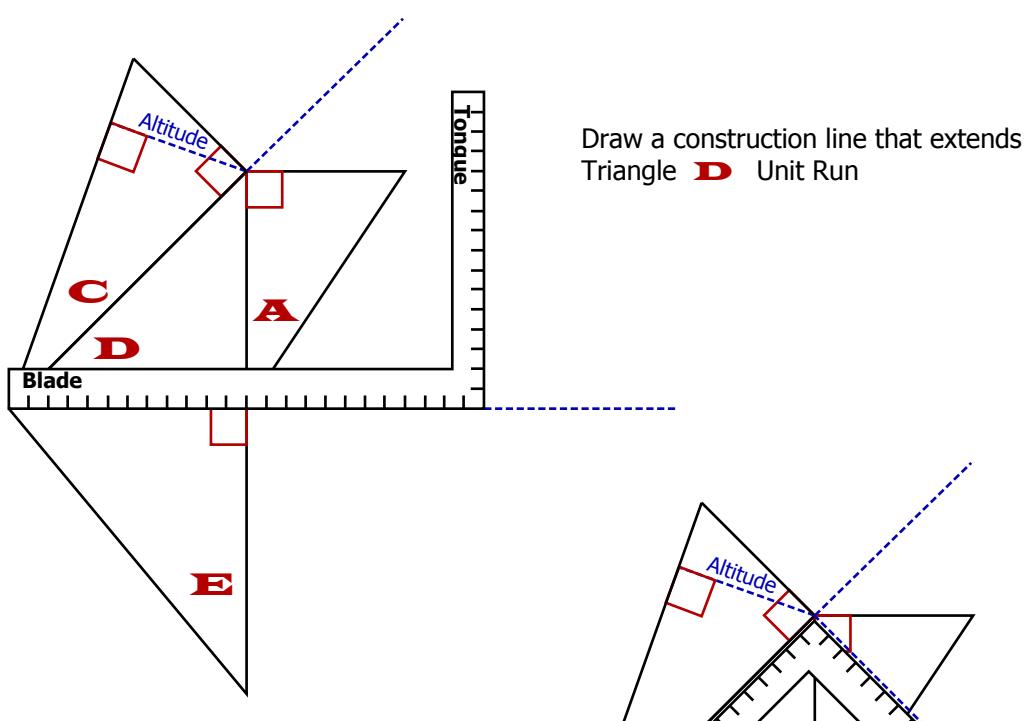
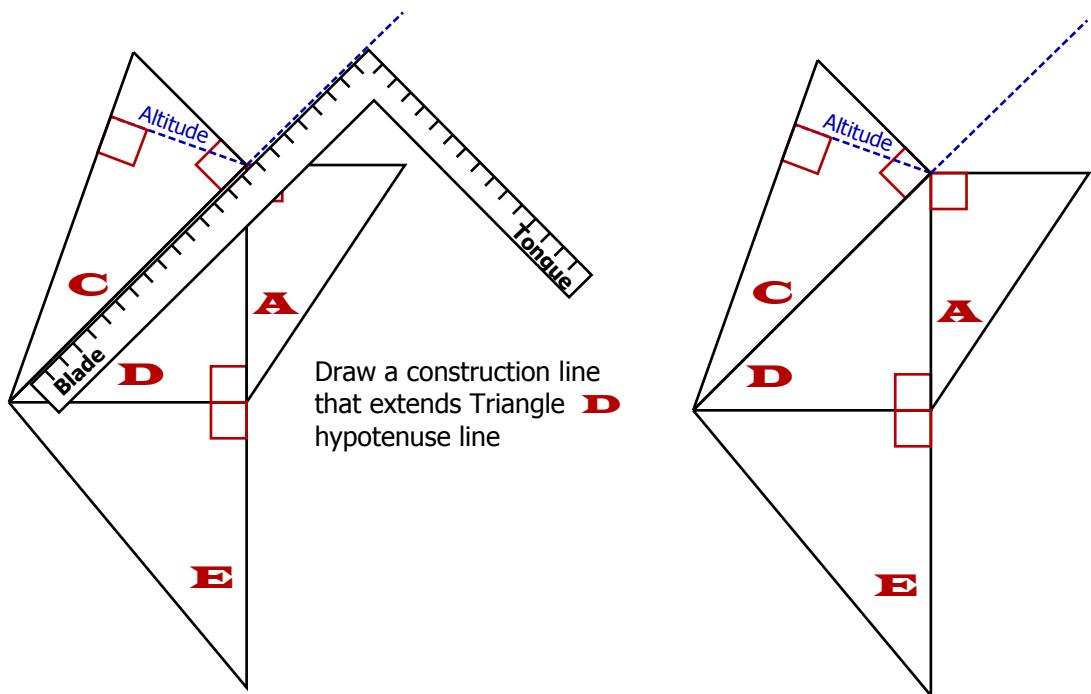


Right Triangle **C** produces the Hip Rafter Triangle of the Tetrahedron









Draw a construction line at a right angle to the Triangle **D** hypotenuse line

