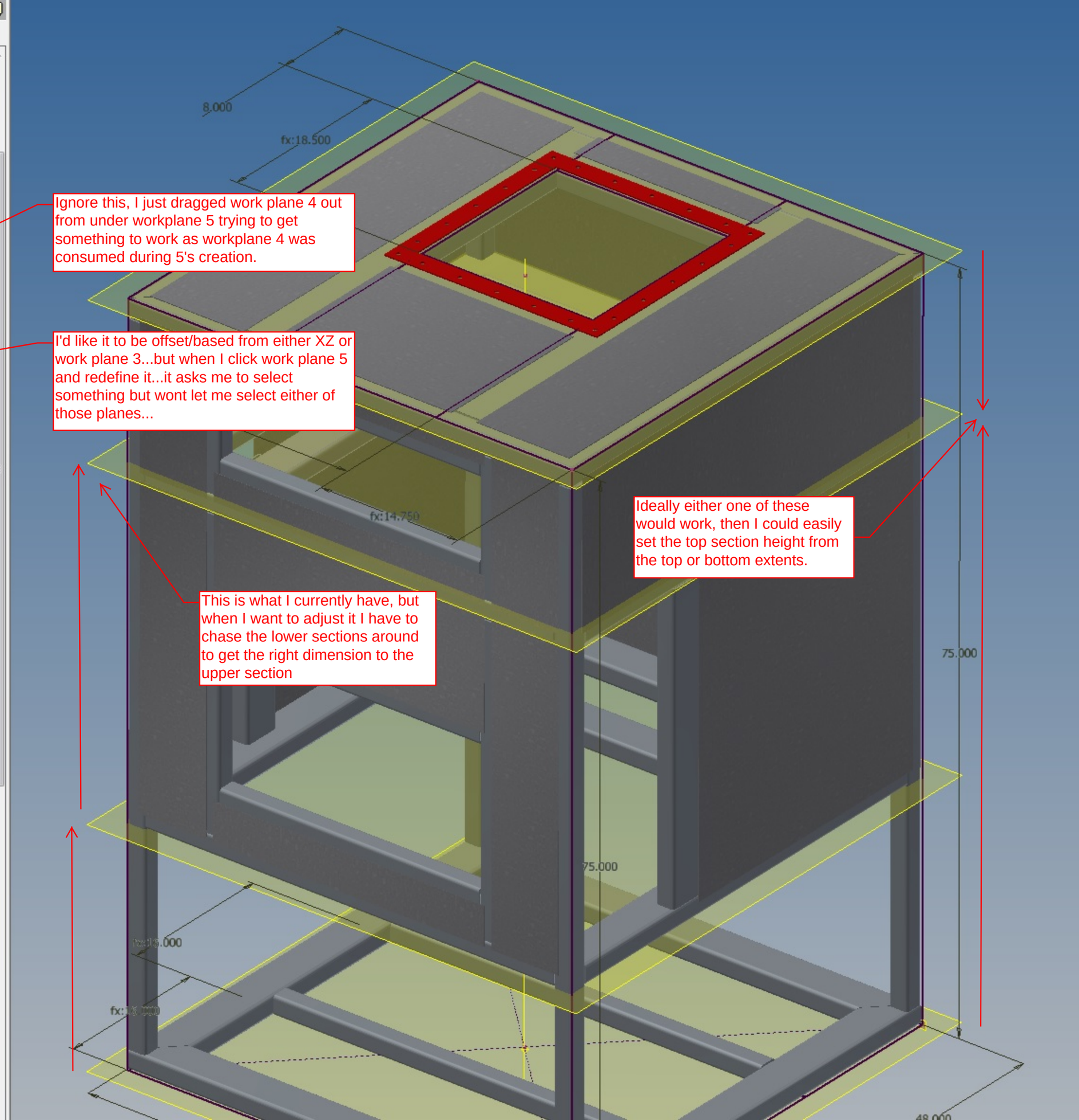
Model

Assembly View

- Center Point
- FRAMESKELETON:1
  - View:
  - Origin
    - YZ Plane
    - XZ Plane
    - XY Plane
    - X Axis
    - Y Axis
    - Z Axis
    - Center Point
  - Sketch1
  - Work Plane1
  - Work Plane2
  - Sketch2
  - Sketch3
  - Work Plane3
  - Sketch4
  - Work Plane4
    - XZ Plane
  - Work Plane5
    - Work Plane4
      - XZ Plane
  - Sketch5
  - Sketch6
  - Work Plane6
  - Work Plane7
  - Sketch7
  - Sketch8
  - Work Plane8
  - Work Plane9
  - Sketch9
  - Sketch10
  - Frame0001:1
    - Relationships
    - Representations
    - Origin
    - Frame Reference Model
    - ANSI 4x2x3_16 00000001:1
    - ANSI 4x2x3_16 00000002:1
    - ANSI 4x2x3_16 00000003:1
    - ANSI 4x2x3_16 00000004:1
    - ANSI 4x2x3_16 00000005:1
    - ANSI 4x2x3_16 00000006:1
    - ANSI 4x2x3_16 00000007:1
    - ANSI 4x2x3_16 00000008:1
    - ANSI 4x2x3_16 00000009:1
      - Origin
      - Trim-Extend:31
      - Trim-Extend:33
    - ANSI 4x2x3_16 00000010:1
      - Origin
      - Trim-Extend:32
      - Trim-Extend:34
    - ANSI 4x2x3_16 00000011:1
      - Origin
    - ANSI 4x2x3_16 00000012:1
      - Origin
    - ANSI 4x2x3_16 00000013:1
    - ANSI 2x2x3_16 00000016:1
    - ANSI 2x2x3_16 00000017:1
    - ANSI 2x2x3_16 00000018:1
    - ANSI 2x2x3_16 00000019:1



Ignore this, I just dragged work plane 4 out from under workplane 5 trying to get something to work as workplane 4 was consumed during 5's creation.

I'd like it to be offset/based from either XZ or work plane 3...but when I click work plane 5 and redefine it...it asks me to select something but wont let me select either of those planes...

Ideally either one of these would work, then I could easily set the top section height from the top or bottom extents.

This is what I currently have, but when I want to adjust it I have to chase the lower sections around to get the right dimension to the upper section