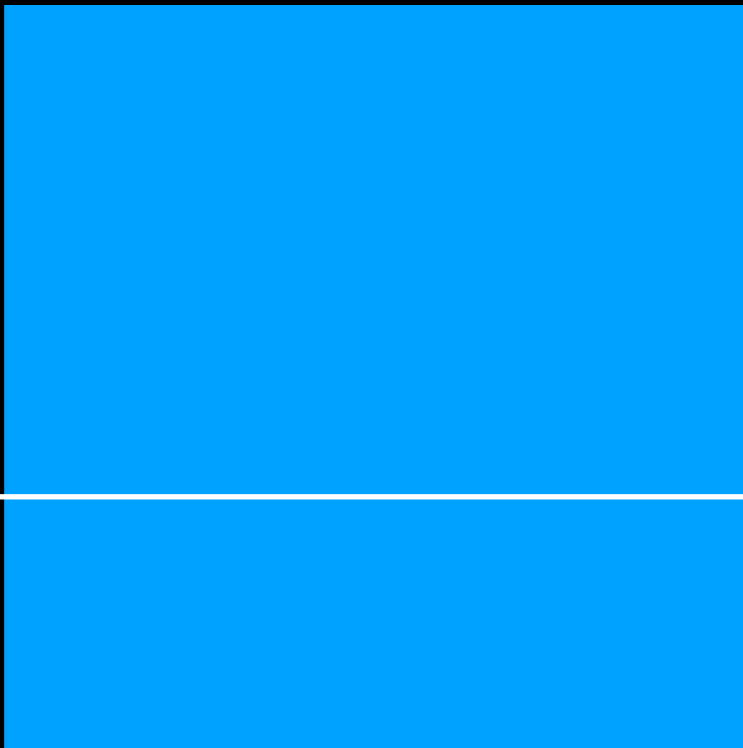


In hopes of sane variable Tabularity

The basics



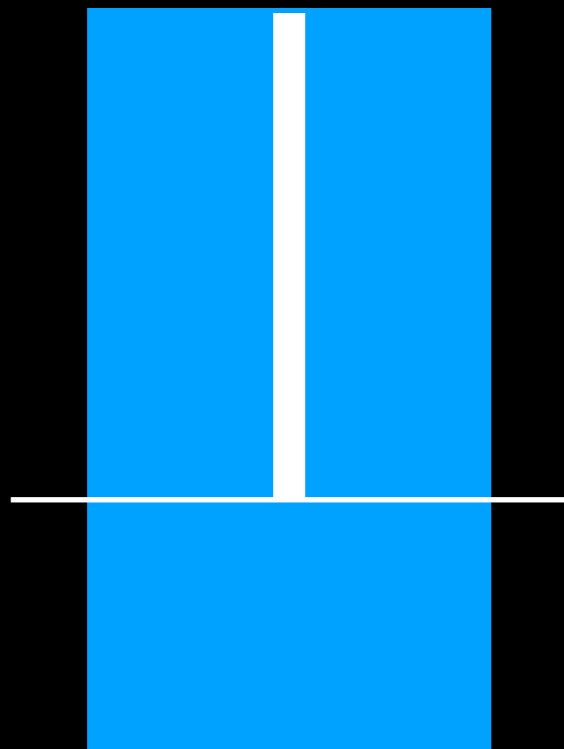
Typical em, 1000/1000



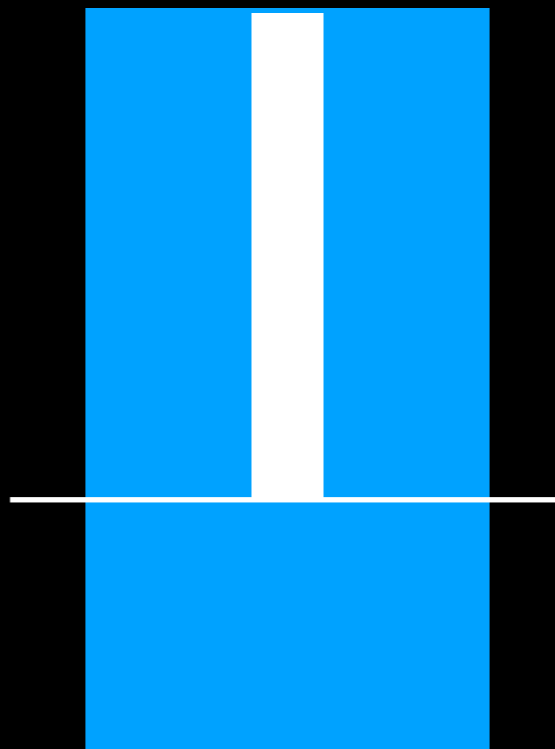
Typical tabular figure
width, 500/1000

In hopes of sane variable Tabularity

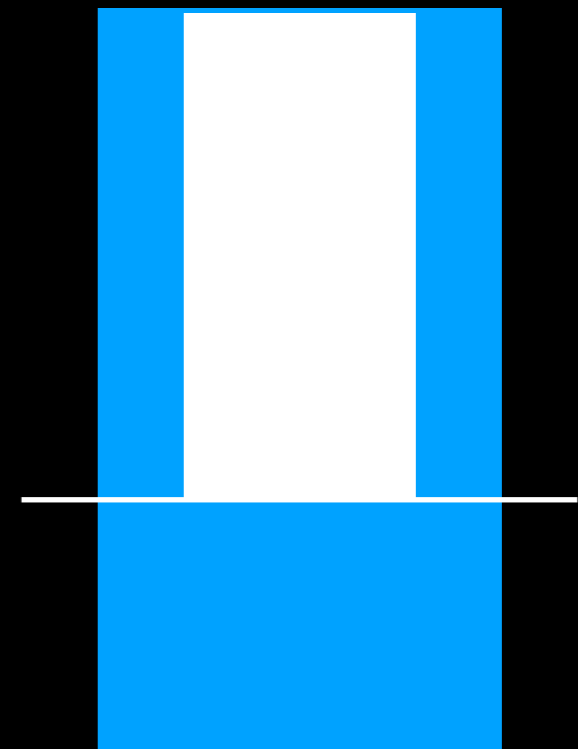
Weights on 1/2 an em...



Typical Light Stem
weight, 40/1000



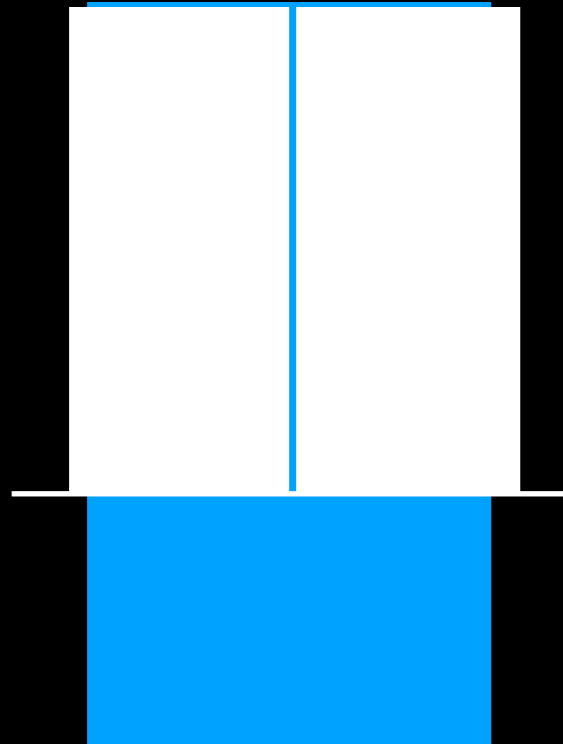
Typical Regular (12 pt.)
Stem weight, 120/1000



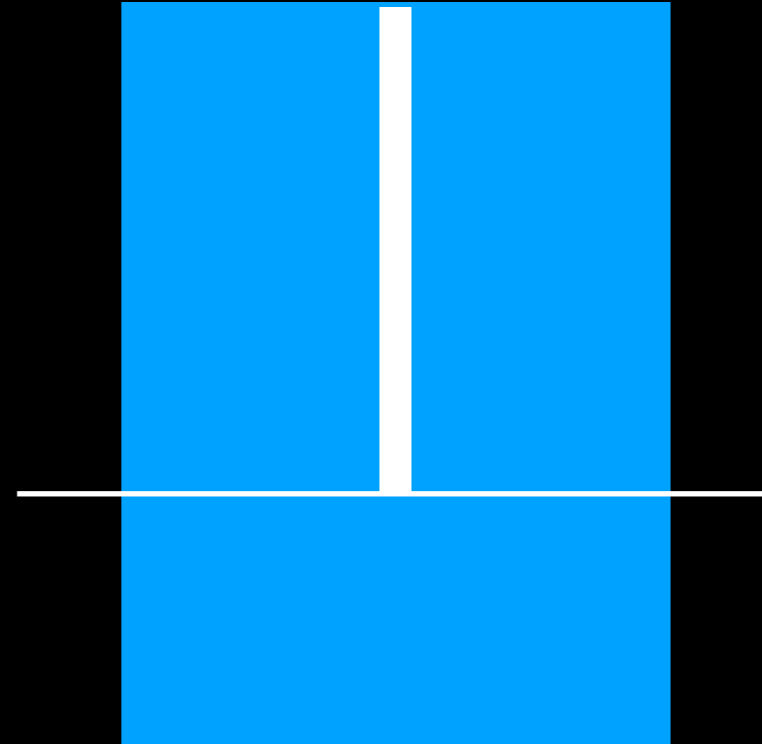
Typical Ultra Stem
weight, 310/1000

In hopes of sane variable Tabularity

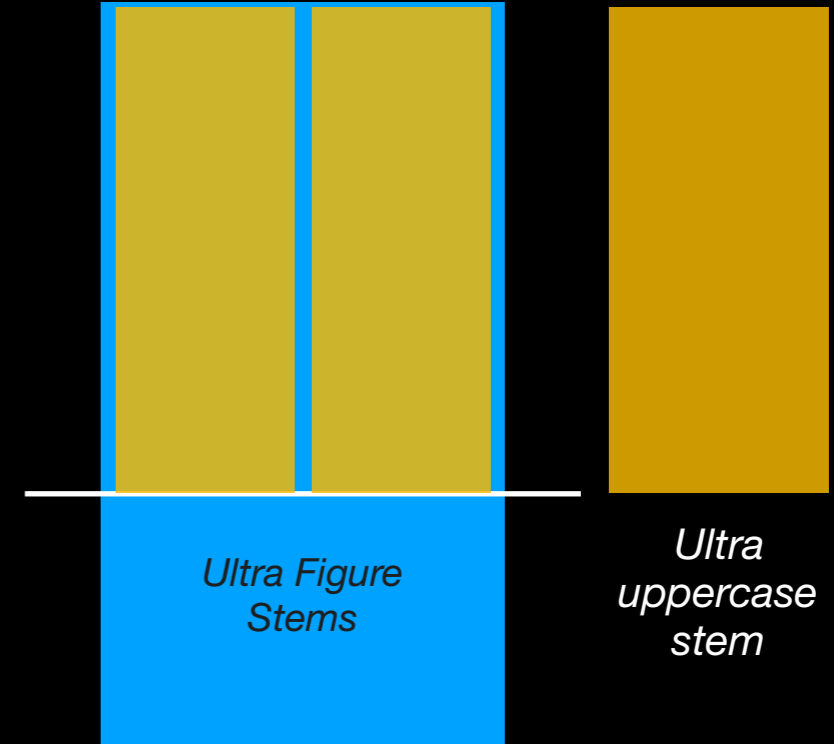
The challenge



Typical Ultra Figure has two, 280/1000 stems, or 560 units of opacity on 500 units of tabular width



Typical Light Figure 1 on 600–700 units of tabular width is too wide



Creating a difference in weight between caps which are unconstrained and the constrained figures or Limiting the range of tabular figures implementing XTAB axes or HOI in future...