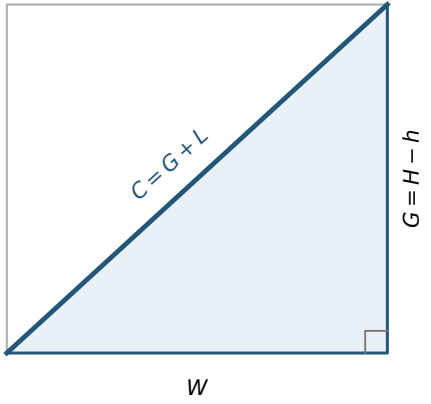
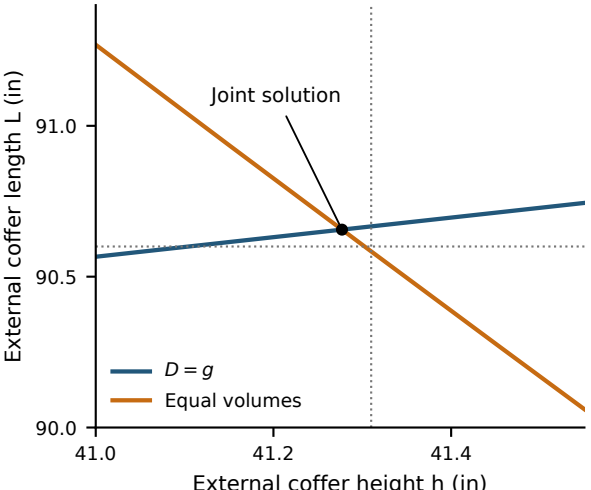
A The same relation as a diagonal



$C^2 = W^2 + G^2 \qquad L = C - G$

Given chamber width and the gap above the coffer, the diagonal reconstructs L.

B Reconstructing both L and h



L* = 90.655879 in h* = 41.277132 in

Dotted lines: Petrie comparison values.