Multinets are certain configurations of lines and points with multiplicity in the complex projective plane $\mathbb{P}^2$. They appear in the study of resonance varieties of complex hyperplane arrangement complements. Very few examples of multinets with non-trivial multiplicities are known. Many such examples can be induced by intersecting the generalization of multinets in $\mathbb{P}^3$ with planes. In this talk, we will discuss bounds on the number of points with non-trivial multiplicities for these induced multinets. (Received September 15, 2014)