Alexeev constructed moduli spaces of weighted stable hyperplane arrangements generalizing the Hasset’s moduli space of curves of genus 0 with weighted $n$ points. For curves, the reduction map $\mathcal{M}_{(1,1,\ldots,1)}(2,n) \to \mathcal{M}_{(b_1,b_2,\ldots,b_n)}(2,n)$ is surjective for any weight $(b_1,b_2,\ldots,b_n)$. We prove that for surfaces, the reduction map is surjective when $n = 5, 6, 7, 8$ and there is a counterexample when $n \geq 9$. (Received September 25, 2012)