

# Banquet Chair Storage

When choosing new banquet chairs, it is important to consider their overall design and how they will enhance your space. However, it is also important to consider how they function; moving them in and out of the space and how they are stored. **Here are three things to consider:**

## 1

### Weight

#### WHY ALUMINUM VS. STEEL?



If you could make moving 500 chairs easier and faster for your employees, why wouldn't you?



WEIGHT OF THE AVERAGE STACK OF 10 ALUMINUM CHAIRS



WEIGHT OF THE AVERAGE STACK OF 10 STEEL CHAIRS

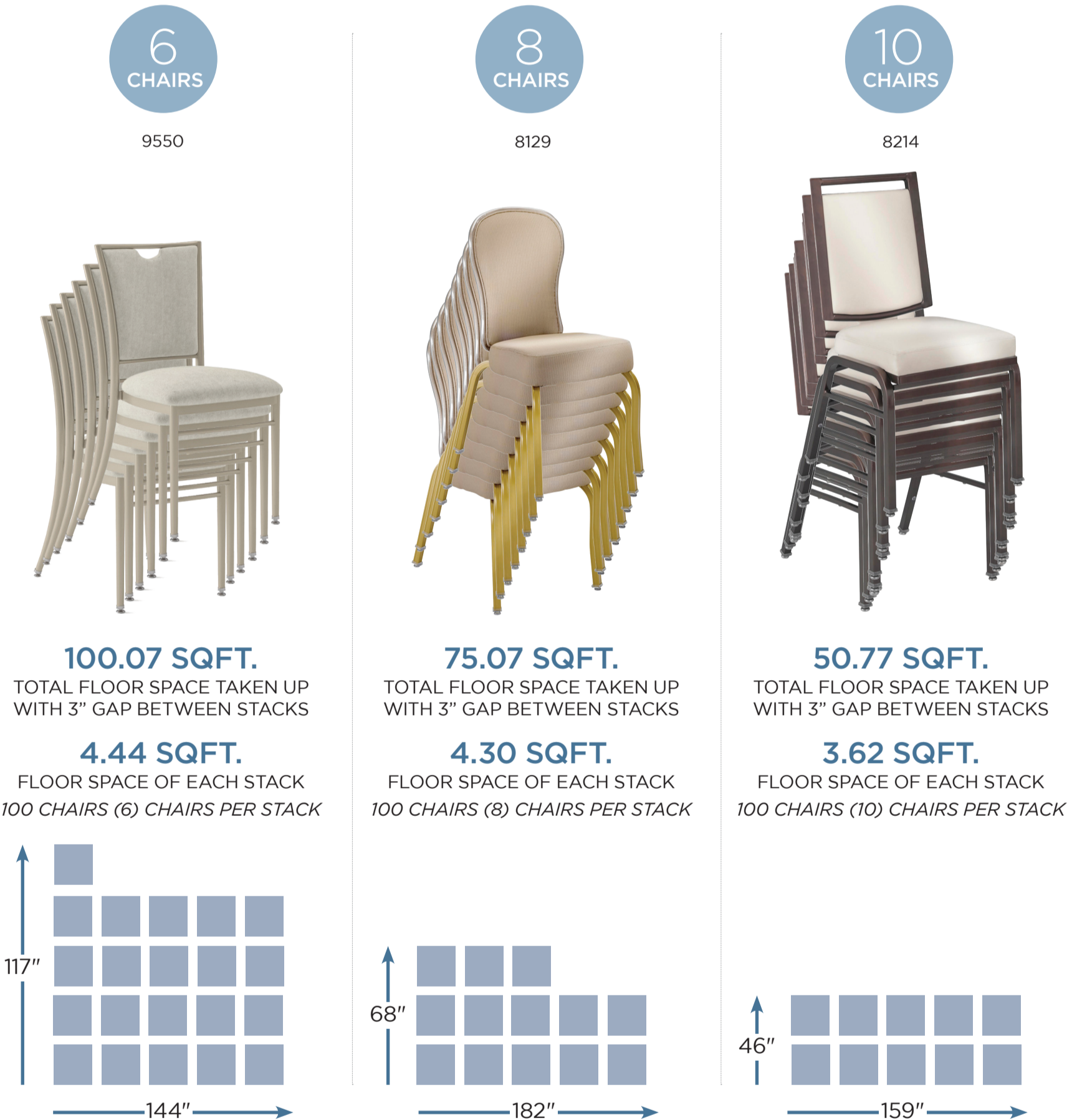
80 POUND DIFFERENCE X 50 STACKS OF 10 CHAIRS = 4,000 POUNDS

4,000 lbs. less to move when using aluminum chairs. That saves a lot of wear and tear on the staff!

## 2

### Density of the Stack

Different designs have different means of stacking.



## 3

### Ease of Handling



Styles with an integrated handhold make it easy to grip the chair and keeps hands off the fabric so it doesn't get soiled easily.



Our six wheel hand cart shifts the burden of the weight to the wheels and off your employees back.

It's important to use the chair cart specifically designed to fit your chair. Using the wrong cart can lead to damage to the chairs while in transit as they may be unstable and even topple over.

[View Our Banquet Chairs](#)