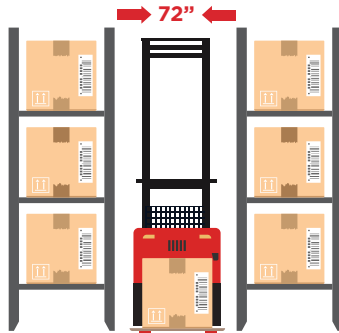


# Take Advantage Of Vertical and Aisle Space

**1344** MORE PALLETS\*

by reducing aisle size from 144" to 72"



\*Based on 55,000 sq. ft. building with 300' x 185' storage area and 18-foot ceilings

## 18' CEILING

3 Pallets High = Up to **4,056 Pallets** Stored

## 24' CEILING

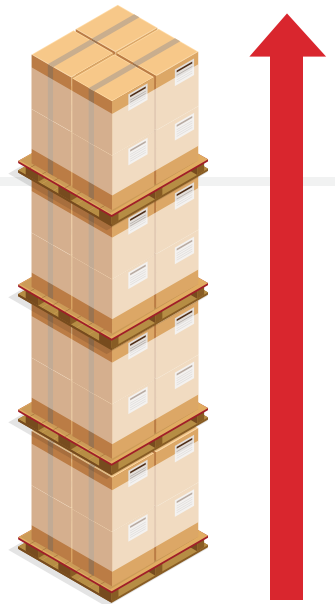
4 Pallets High = Up to **5,408 Pallets** Stored

## 32' CEILING

6 Pallets High = Up to **8,112 Pallets** Stored

EXPONENTIALLY **INCREASE** PALLET STORAGE

as ceiling height increases



### Calculations based on:

AREA		18' CEILING			24' CEILING			32' CEILING		
		144" Aisle	120" Aisle	72" Aisle	144" Aisle	120" Aisle	72" Aisle	144" Aisle	120" Aisle	72" Aisle
55K ft <sup>2</sup>	300' x 185' Area	2712	3060	<b>4056</b>	3616	4080	<b>5408</b>	5424	6120	<b>8112</b>
55K ft <sup>2</sup>	270' x 185' Area	2280	2628	3408	3040	3504	4544	4560	5256	6816
55K ft <sup>2</sup>	223' x 223' Area	2478	2754	3690	3304	3672	4920	4956	5508	7380

DISCLAIMER: Because many variables are used to calculate storage space, results may vary based on the structural differences in your facility