

# MAXLOAD PRO PALLET IMPORT

## [Pallet] record

The Pallet record contains the descriptions of the pallets a SKU can be loaded onto.

Example of a pallet record:

10,"GMA Notched",3,7,N,N,N,N,1,0,"48 (in) E N N 0 0 2 2","40 (in) E N N 0 0 2 2","5 (in) E N N 0 0 2 2","65 (lb) G N N 1 1 2 2","0 (in) G N N 0 0 3 2","1 (in) G N N 0 0 2 2","4 (in) G N N 0 0 2 0","6 (in) G N N 0 0 2 2","4 (in) G N N 0 0 2 2","2 (in) G N N 0 0 2 2","2 (in) G N Y 0 0 3 2",32896,2

Column	Name	Type	Description
A	Type	Numeric	Type – 10 for Pallet
B	Name	String(32)	Name of the Pallet
C	Style	Numeric	Pallet Style 1 = None; 2 = Stringer; 3 = Notched Stringer; 4 = Block; 5 = Block Stringer; 6 = Euro; 7 = Slip-Sheet
D	Total Deck boards	Numeric	Number of deck boards in the Pallet
E	Auto Size	Y/N	Y = Slip-sheet is trimmed to outside dimensions of the unit load
F	Length Tab	Y/N	Y = Tab added to length
G	Width Tab	Y/N	Y = Tab added to width
H	Both sides	Y/N	Y = Tab added on both sides
I	Construction	Numeric	Pallet construction style 0 = Single Face 1 = Double Face 2 = Reversible
J	Alignment	Numeric	Refers to how the stringer is positioned in relation to the deck boards. 0 = Flush 1 = Single Wing 2 = Double Wing
K	Length	Distance	Length of Pallet or Slip sheet
L	Width	Distance	Width of Pallet or Slip sheet
M	Height	Distance	Height of Pallet or Slip sheet
N	Weight	Weight	Weight of Pallet or Slip sheet
O	Wing Offset	Distance	Distance that the stringers will be offset from the edge of the pallet. 0 if alignment is Flush
P	Deck board Thickness	Distance	Deck board thickness
Q	Inside Deck board Width	Distance	Width of the inside deck board
R	Outside Deck board Width	Distance	Width of the outside deck board
S	Center Deck board Width	Distance	Width of the center deck board
T	Stringer Width	Distance	Width of the stringer
U	Tab Width	Distance	Width of Tabs
V	Color	Numeric	Decimal representation of a 4 Byte RGB value
W	Number of Stringers	Numeric	Number of stringers on the Pallet

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