WOOD PALLET TERMINOLOGY GUIDE

A Laymen's Guide to Wood Pallets

B L O C K S T Y L E

Perimeter Base Bottom

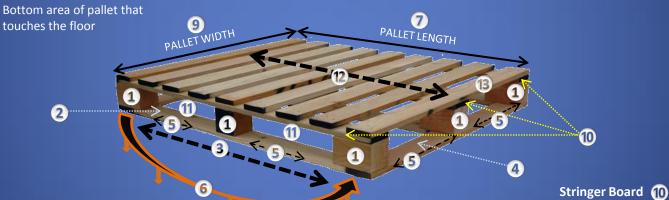
- **Block**Square or rectangular spacer between top and bottom deck
- 2 Bottom Butted Board Bottom deck boards that are positioned between bottom outer boards on a perimeter base block pallet
- Pallet Size 8

 Overall dimension of a pallet, with length listed first, then width (Example: 48" x 40")

 NOTE: On a block pallet, pallet length is determined by length of stringer board
- Pallet Width 9

 Bottom Deck

 The overall width of the pallet



- 4 Bottom Outer Board

 Support beam that runs length of Pallet, used to support top deck boards determines pallet length
- 5 Chamfer

 Angled entry along edges of deck boards between blocks

 Term used on a block pallet to indicate side entry points

 are tall and wide for ease of forklift or pallet jack entry
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 6 Deflection
- Measured flex deformation of a pallet due to weight of load

 Top Deck (12)

 Top area of pallet where footprint of product will rest

 Pallet Length
 - The overall length of the pallet NOTE: On a block pallet, pallet length is determined by length of stringer board

 Piece of lumber at the very front or back of the pallet

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