

MIDLAND CUBING GUIDELINES

BUNDLES/POLES/CRATES

5 SKIDS & UNDER

6 SKIDS & OVER

UNDER 10 FT. LONG — UNDER 72" HIGH



ACTUAL CUBE

UNDER 10 FT. LONG — UNDER 72" HIGH



ACTUAL CUBE

OVER 72" HIGH — UNDER 10 FT. LONG



CUBE TO ROOF

UNDER 48" WIDE — 10 FT. LONG & OVER



CUBE TO ROOF



CUBE TO ROOF

OVER 48" WIDE — 10 FT. LONG



LINEAR CUBE



LINEAR CUBE

SKIDS 72" HIGH OR LESS



ACTUAL CUBE | **STACKABLE**

SKIDS OVER 72" HIGH



CUBE TO ROOF

COMBINATION OF BOTH



ACTUAL CUBE



CUBE TO ROOF

SKIDS 48" HIGH OR LESS



ACTUAL CUBE | **NON STACKABLE**



ACTUAL CUBE | **NON STACKABLE**

SKIDS OVER 48" HIGH



CUBE TO ROOF | **NON STACKABLE**

SKIDS OVER 48" HIGH



CUBE TO ROOF | **NON STACKABLE**

8 SKIDS



CUBE TO ROOF

STACKED IN LESS THAN 10FT. TRAILER



CUBE TO ROOF

10 SKIDS



LINEAR CUBE

STACKED IN TRAILER — 10 FT. & OVER



LINEAR CUBE

10 SKIDS OR LESS — 48" HIGH OR LESS



ACTUAL CUBE | **NON STACKABLE**

11 SKIDS OR LESS — 48" HIGH OR LESS



LINEAR CUBE | **NON STACKABLE**

6 SKIDS OR MORE — OVER 48" HIGH



LINEAR CUBE | **NON STACKABLE**

ACTUAL CUBE:
LENGTH X WIDTH X HEIGHT

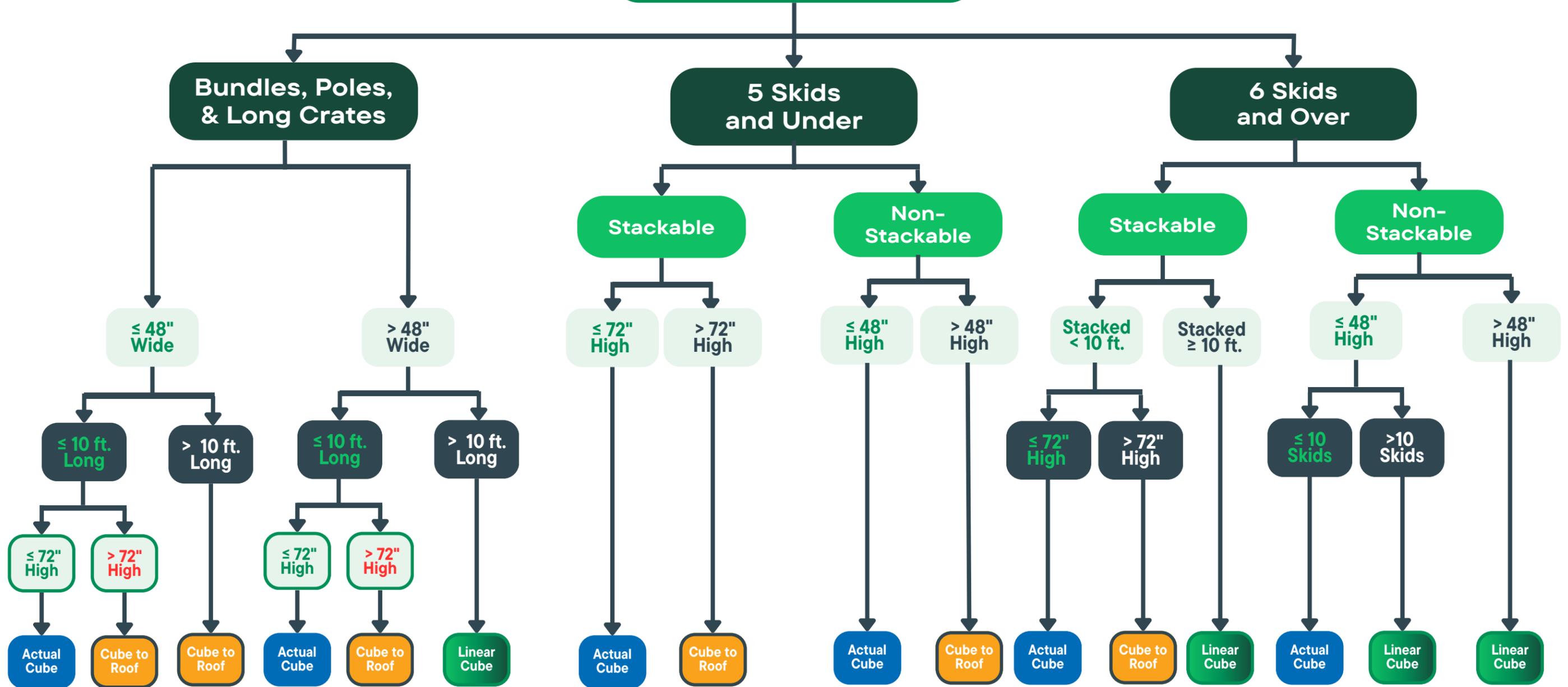
CUBE TO ROOF:
LENGTH X WIDTH X 96"

LINEAR CUBE:
OCCUPIED TRAILER SPACE

ACTUAL CUBE APPLIES FOR PIECES
THAT ARE 200 LBS OR LESS AND
UNDER 20 FT. LONG

MIDLAND | CUBING GUIDELINES

Shipment Characteristics



LEGEND

What does your cubing method mean?



Actual Cube

Measures the freights cubic volume (L x W x H)

Applies for pieces that are 200lbs or less and under 20 ft.



Cube to Roof

Freight is billed for the full height, to the roof.

Subject to anything over 48" tall and non-stackable.



Linear Cube

Billed based on linear feet of trailer length the shipment takes. When longer freight blocks loading

Assumes 40 x 48 standard skids.