Kamaka Air

Kennel Requirements

Kennel must have a solid top except for ventilation openings

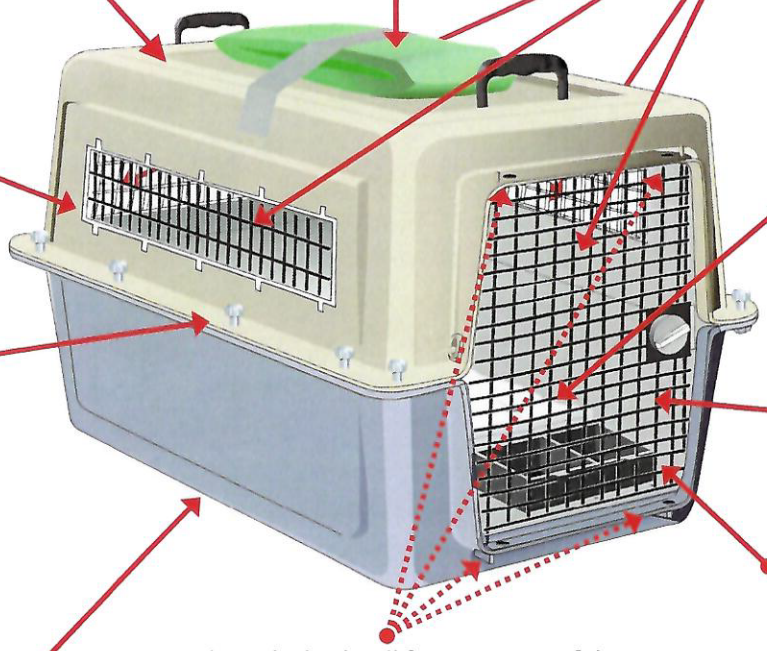
No kennel doors on the top are permitted

When applicable, shipper should provide feeding instructions and food placed on top of the kennel

Must have ventilation on all 4 sides

All openings must be a maximum of **1 in x 1 in** for dogs and **¾ in x ¾ in** for cats

An absorbent towel, blanket, or bed at the bottom of the kennel is required and best for traveling pets



Must utilize **metal bolts** to secure the top and bottom of the kennel

Nuts/Wing-Nuts may be metal, nylon, or plastic covered

One end of the kennel must be a metal grated door

All wheels must be removed or made inoperable

Must have holes in all four corners of the door to accommodate releasable zip ties

Food and water dishes must be securely affixed to the inside of the kennel door and accessible from the outside

Other Kennel Requirements:

- Kennel must be leak-proof, escape-proof and in good working condition.
- All openings must be nose and paw proof to avoid injury to the animals and handlers.
- Kennel must be clean with no offensive odors.
- Kennel must be constructed of rigid plastic, metal, or wood.
- Water bottles or similar, shall not be used as a water containers. Only open containers are acceptable.
- No food, treats or toys allowed in the kennel.

Kennel Sizing

Kennel must be large enough for the animal to stand upright, sit, turn, and lie comfortably, and in a natural manner in accordance with USDA Animal Welfare Act.

Rule of thumb: No part of your pet should be taller or longer than the kennel when standing outside the kennel.

Length = A + ½ B	Width = C x 2	Height = D

A. From the tip of the nose to the root of the tail
B. From the elbow to the ground
C. The width of the pet at the widest point
D. From the floor to the tip of the ears or top of the head, whichever is higher.

Aircraft Kennel Compatibility: Due to size limitations, kennels are limited to 28 inches in height on B717 and A321 aircraft.

