



BOEING 767-300 BCF

BY "FLY KHIVA GROUP" LLC

CARGO LOADING CONFIGURATIONS AND DIMENSIONS





The airline company LLC "FLY KHIVA GROUP" successfully operates in the global air cargo market using Boeing 767-300 BCF aircraft.

In 2024, as a cargo airline, "FLY KHIVA GROUP" has adapted its route network to include flights to **Europe, China, Southeast Asia, the CIS, the Middle East, and Africa.**

"FLY KHIVA GROUP" offers charter cargo flights using **Boeing 767-300F** aircraft under its own flag. With the advanced technical capabilities of our aircraft, our own loading equipment, and a team of skilled specialists, we can transport all types of cargo, regardless of complexity.

"FLY KHIVA GROUP" continually enhances its services for transporting specialized types of cargo, such as **temperature-sensitive and hazardous goods, pharmaceuticals, high-tech products, e-commerce items, humanitarian aid, and more.**

Our Advantages:

- Experience in the air transportation market – organization, interaction with aviation and airport authorities, obtaining permits
- Fleet of Boeing 767-300F cargo aircraft and access to capacities on all routes, allowing for complex charter flights with transshipment.
- Ability to organize flights to both major economic hubs and the most remote airports.
- Shipment of general and special cargo, including temperature-sensitive and Dangerous goods.
- Authorization for the transportation of Dangerous goods.
- Experienced and competent specialists.
- Customer support service.

Our specialists are always ready to develop a customized logistics solution for each client.

To request the organization of a charter flight, please send your information to email: cd@flykhiva.uz or use the online form on our website.

FLY KHIVA GROUP - Your reliable partner in air cargo transportation.



Main characteristics

Maximum takeoff weight	184 249 kg	406 200 lb
Zero fuel weight	140 160 kg	308 999 lb
Maximum landing weight	147 871 kg	325 999 lb
Operating weight empty	83 879 kg	184 921 lb
Payload	55 500 kg	122 356 lb
Cruising speed	853 km/h	461 nm/h

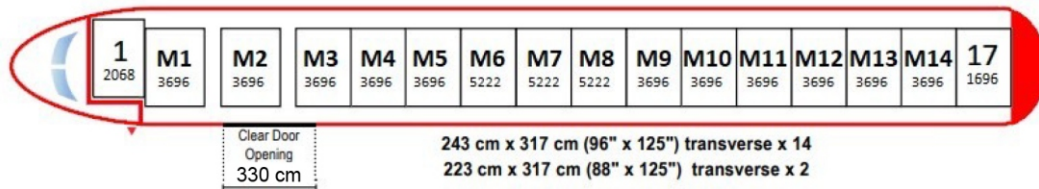
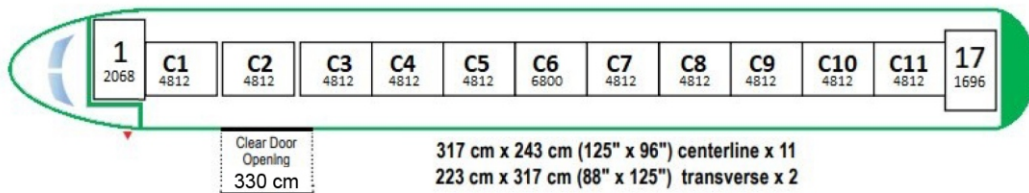


Loading information

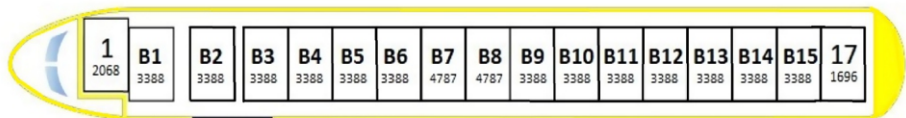
Cargo capacity	52 300 kg / 115 301 lb
Total volume	400 m ³ / 14 125 feet ³
Main deck volume	300 m ³ / 10 594 ft ³
Lower deck volume	93 m ³ / 3 284 ft ³
Bulk hold volume	7 m ³ / 247 ft ³



Main Deck Cargo Loading Configurations

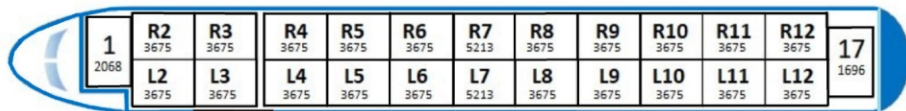


Main Deck Cargo Loading Configurations



Clear Door
Opening
330 cm

223 cm x 317 cm (88" x 125") transverse x 17



Clear Door
Opening
330 cm

317 cm x 223 cm (125" x 88") side by side x 22

223 cm x 317 cm (88" x 125") transverse x 2

CONFIGURATION
88" x 125" x2
96" x 196" 16-FT PALLET

A1

R1
7545

R2
10662

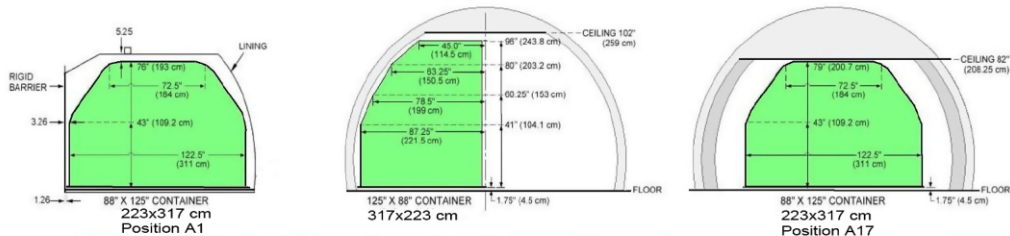
R3
7546

R4
7546

R5
7546

A17

Detailed Dimensions

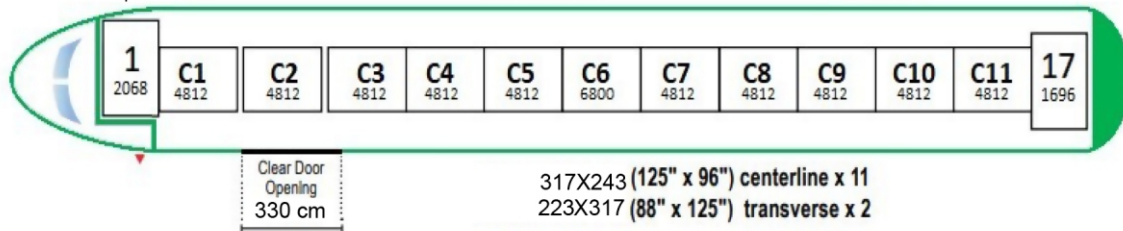
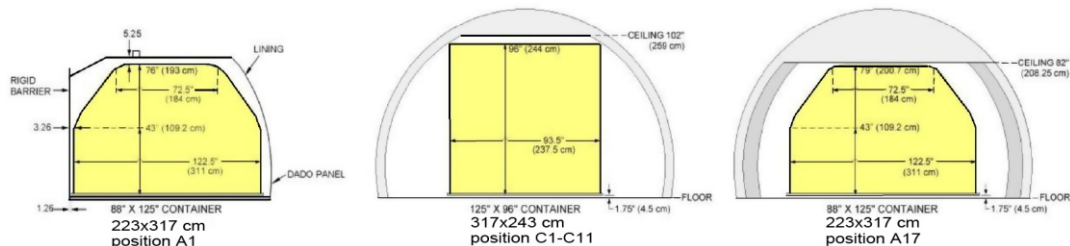


767-300BCF PMC longitudinal Loading (Main Deck)

11xPMC

194 cubic meters

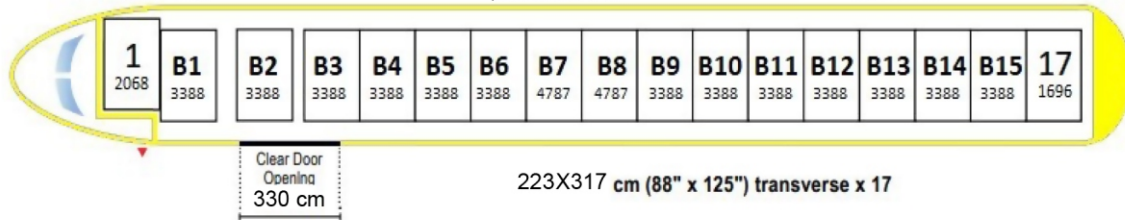
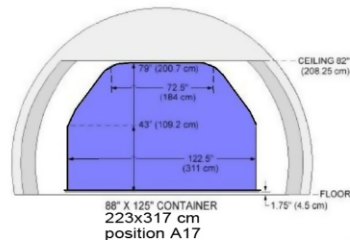
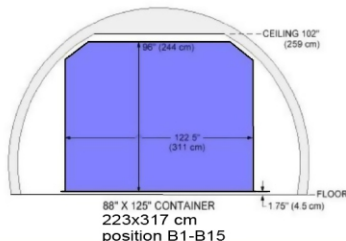
Detailed Dimensions



17xPAG

256 cubic meters

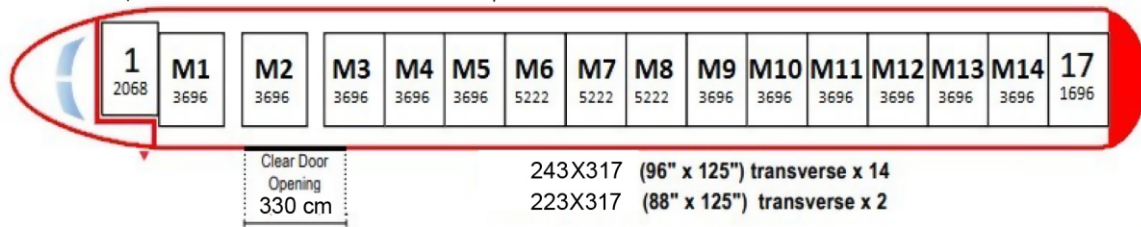
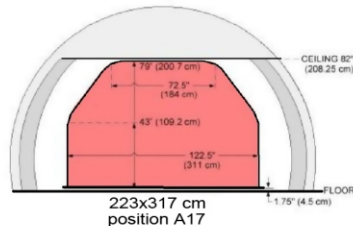
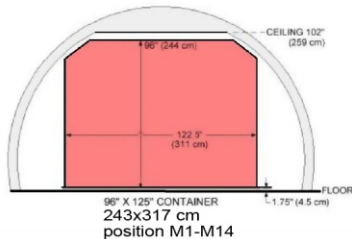
Detailed Dimensions



14xPMC

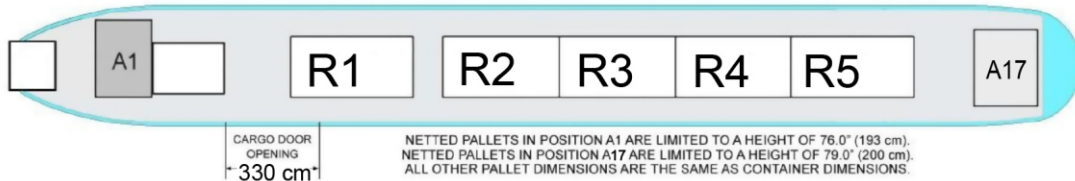
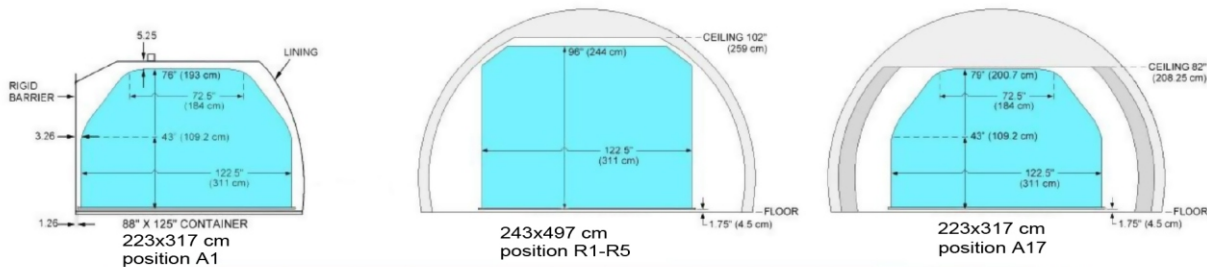
219 cubic meters

Detailed Dimensions



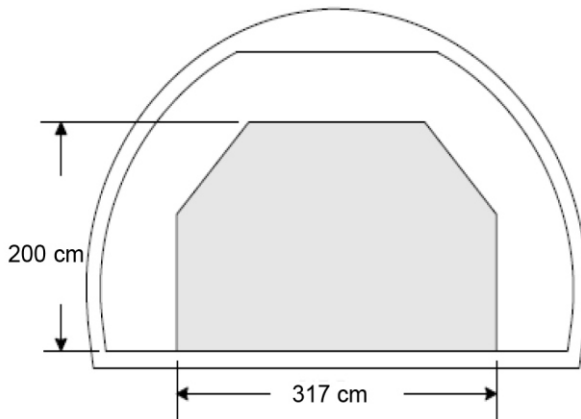
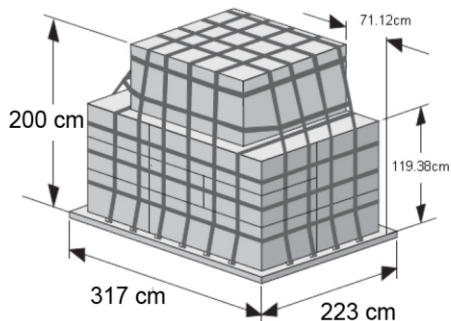
5 x PRA

For special cargo



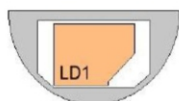
NETTED PALLETS IN POSITION A1 ARE LIMITED TO A HEIGHT OF 76.0" (193 cm).
NETTED PALLETS IN POSITION A17 ARE LIMITED TO A HEIGHT OF 79.0" (200 cm).
ALL OTHER PALLET DIMENSIONS ARE THE SAME AS CONTAINER DIMENSIONS.

Most Forward and Most After Position

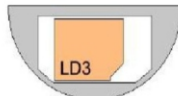
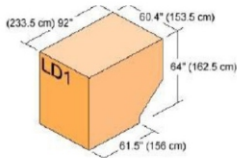


767-300BCF Loading (Lower Deck)

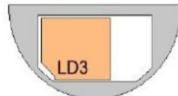
LD1, LD3 (Size Code K)



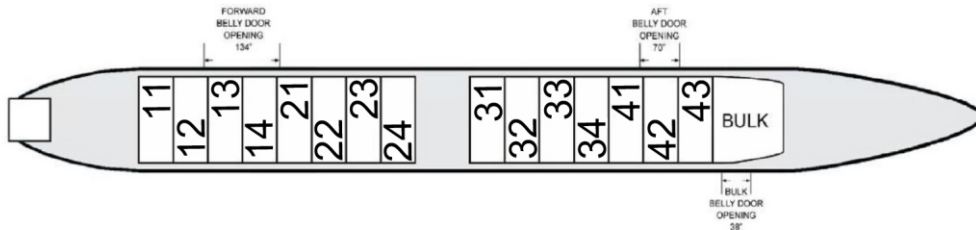
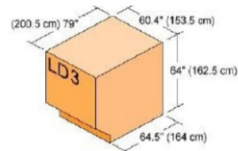
1 CONTAINER PER ROW
15 OFFSET ROWS



1 CONTAINER PER ROW
15 OFFSET ROWS

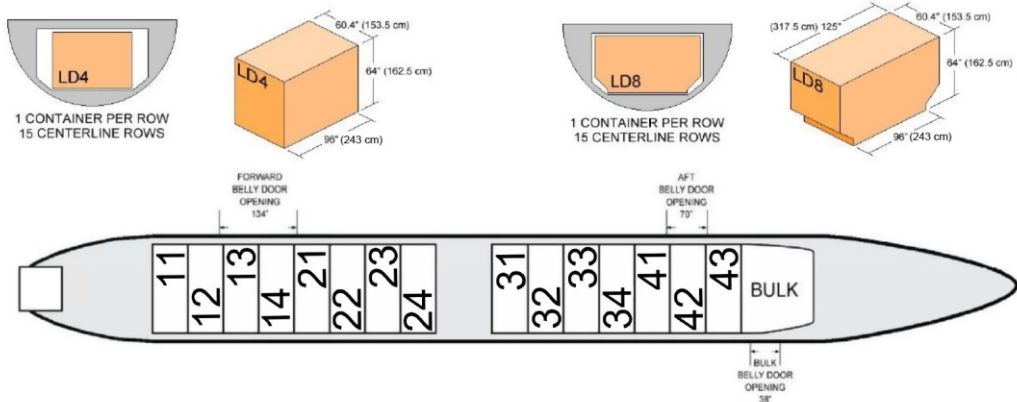


1 CONTAINER PER ROW
15 OFFSET ROWS

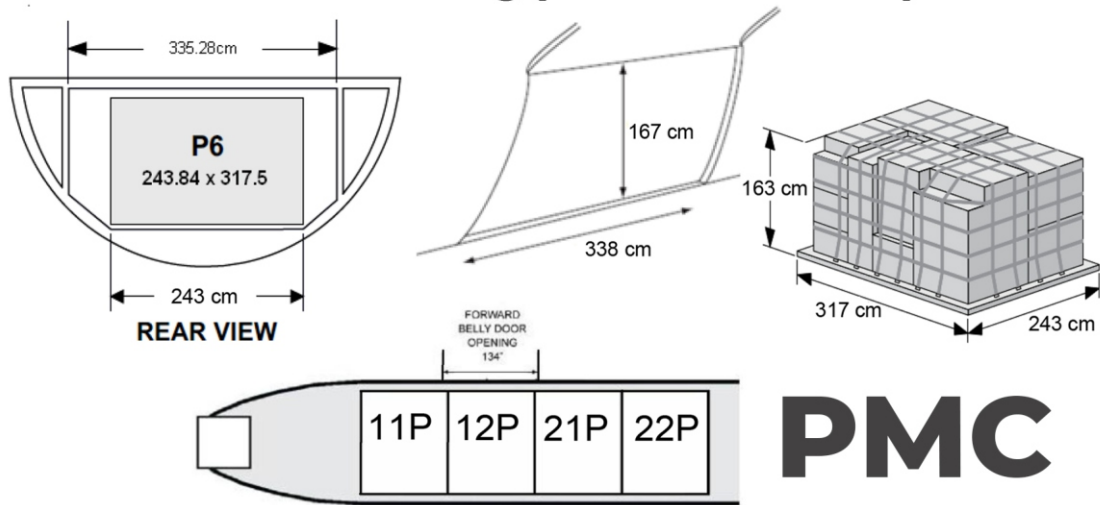


767-300BCF Loading (Lower Deck)

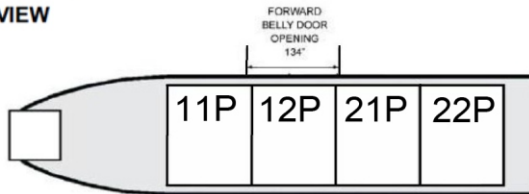
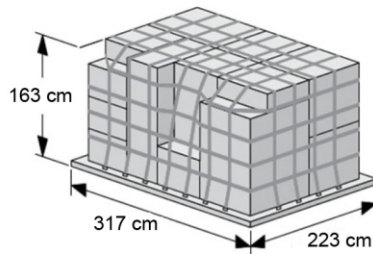
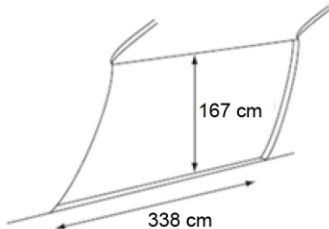
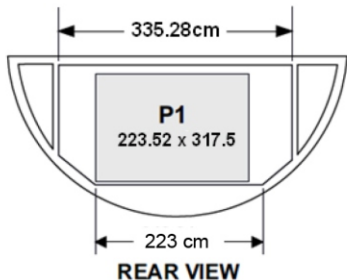
LD4, LD8 (Size Code Q)



767-300BCF PMC Loading (Lower Deck FWD)



767-300BCF PMC Loading (Lower Deck FWD)



PAG

767-300BCF PMC Loading (Lower Deck AFT)

