

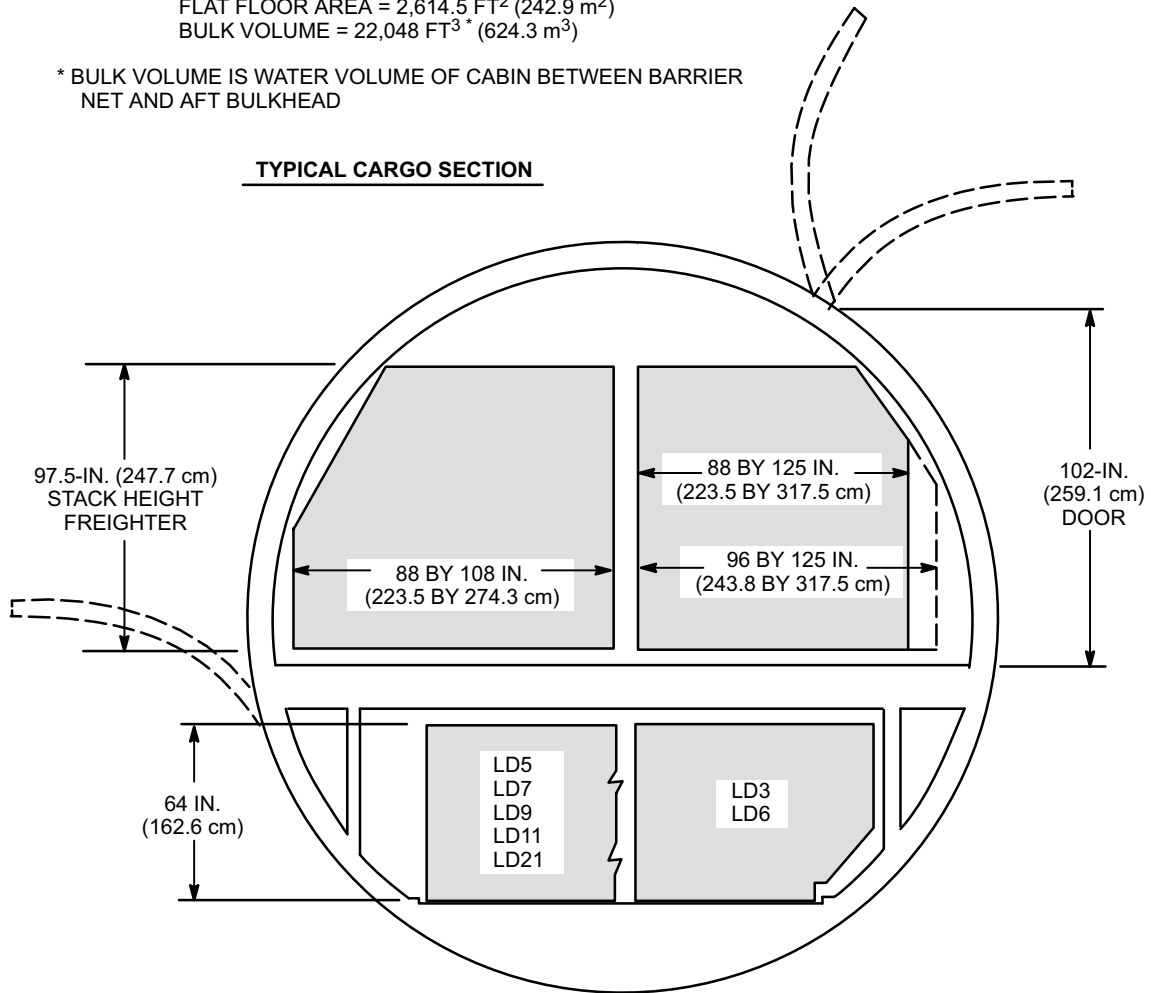
- FREIGHTER (26) 88- BY 125-IN. PALLETS = 14,542 FT³ (411.8 m³)
- (26) 96- BY 125-IN. PALLETS = 15,514 FT³ (439.3 m³)
- CF (26) 88- BY 125-IN. PALLETS = 13,521 FT³ (382.9 m³)
- (26) 96- BY 125-IN. PALLETS = 14,508 FT³ (410.8 m³)

FREIGHTER (34) 88- BY 108-INCH PALLETS = 15,537 FT³ (440.0 m³)

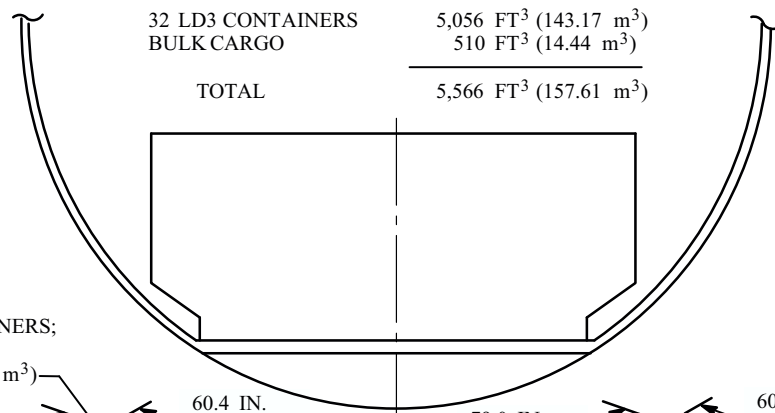
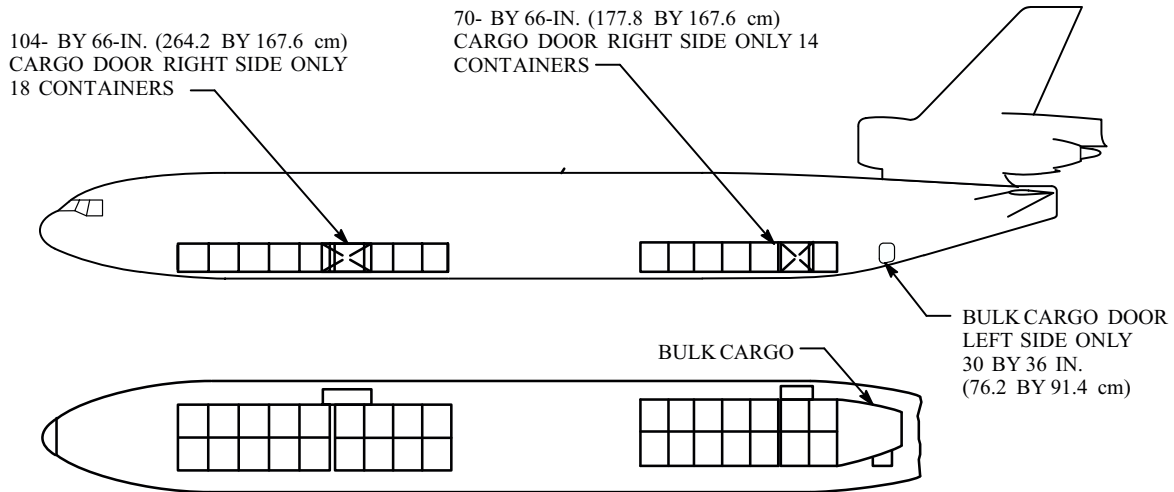
MAIN CARGO LOADED COMPARTMENT
 LENGTH = 144 FT 4 IN. (44.0 m)
 FLAT FLOOR AREA = 2,614.5 FT² (242.9 m²)
 BULK VOLUME = 22,048 FT³* (624.3 m³)

* BULK VOLUME IS WATER VOLUME OF CABIN BETWEEN BARRIER NET AND AFT BULKHEAD

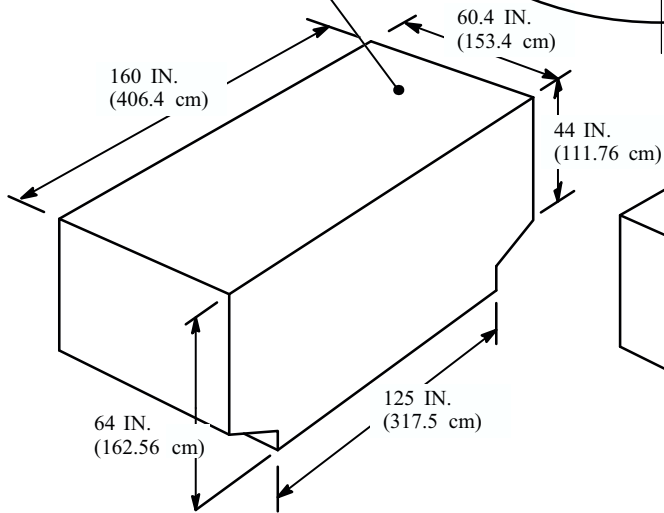
TYPICAL CARGO SECTION



**CROSS SECTION – CARGO
 MODEL MD-11F/CF**

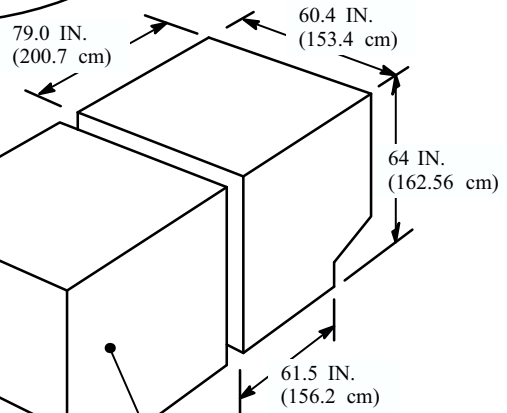


16 FULL WIDTH CONTAINERS;
EACH 320 FT³ (9.06 m³)
TOTAL 5,120 FT³ (144.98 m³)



LD6 CONTAINER

GROSS WEIGHT	TARE WEIGHT
7,000 LB EACH	600 LB EACH
(3,175.2 kg)	(272.2 kg)



32 HALF WIDTH CONTAINERS;
EACH 158 FT³ (4.47 m³)
TOTAL 5,056 FT³ (143.17 m³)

LD3 CONTAINER

GROSS WEIGHT	TARE WEIGHT
3,500 LB EACH	320 LB EACH
(1,587.6 kg)	(145.2 kg)

**LOWER COMPARTMENT
CARGO COMPARTMENTS – CONTAINERS
MODEL MD-11**

