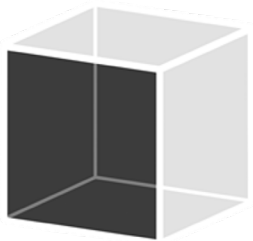


Identifying a Unit Load Device (ULD)

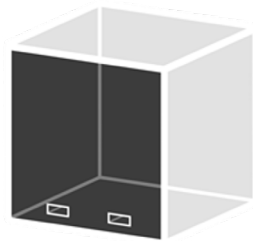
The third letter of the code's prefix describes the container's contour (shaped to fit in the plane's body) and, in the case of pallets and nets, the restraint system in which the unit is classified. The ULD contour is designed to maximise the cargo volume carried, and depends on its position in an aircraft (upper or lower deck).

A summary of all contours can be found below:



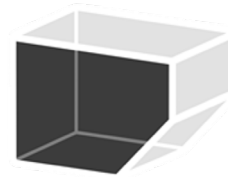
Contour A

Height: 2438 mm / 96 in
Type: Main Deck



Contour B

Height: 2438 mm / 96 in
Type: Main Deck



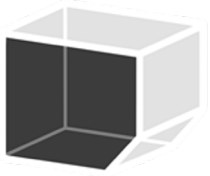
Contour C

Width: 2337 mm / 92 in
Height: 1626 mm / 64 in
Type: Lower Deck



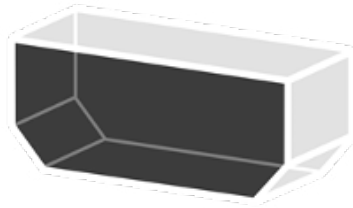
Contour D

Height: 2997 mm / 118 in
Type: Main Deck



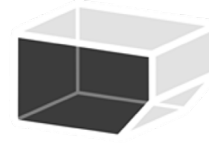
Contour E

Width: 2007 mm / 79 in
 Height: 1626 mm / 64 in
 Type: Lower Deck



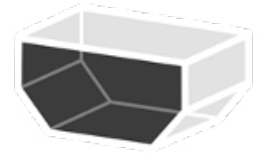
Contour F

Width: 4064 mm / 160 in
 Height: 1626 mm / 64 in
 Type: Lower Deck



Contour G

Width: 2007 mm / 79 in
 Height: 1143 mm / 45 in
 Type: Lower Deck



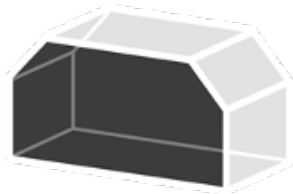
Contour H

Width: 2438 mm / 96 in
 Height: 1143 mm / 45 in
 Type: Lower Deck



Contour J

Height: 2438 mm / 96 in
 Type: Main Deck



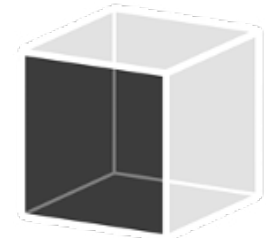
Contour K

Height: 1626 mm / 64 in
 Type: Main / Lower Deck



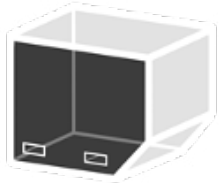
Contour L

Height: 2946 mm / 116 in
 Type: Main Deck



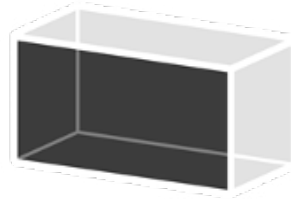
Contour M

Height: 2286 mm / 90 in
 Type: Main Deck



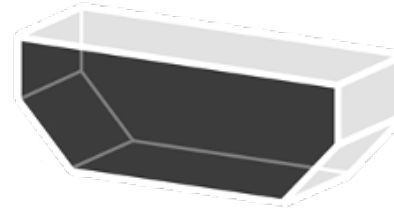
Contour N

Width: 2007 mm / 79 in
 Height: 1626 mm / 64 in
 Type: Lower Deck



Contour P

Height: 1626 mm / 64 in
 Type: Lower Deck



Contour U

Width: 4724 mm / 186 in
 Height: 1626 mm / 64 in
 Type: Lower Deck



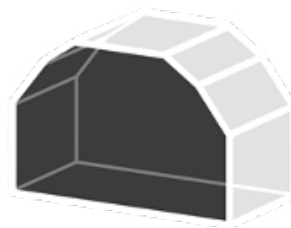
Contour V

Height: 2438 mm / 96 in
 Type: Main Deck



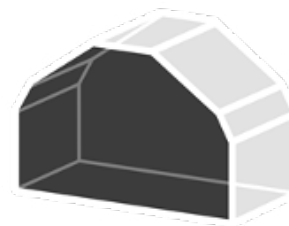
Contour X

Height: 2997 mm / 118 in
 Type: Main Deck



Contour Y

Height: 2083 mm / 82 in
 Type: Main Deck



Contour Z

Height: 2083 mm / 82 in
 Type: Main Deck