

Container specifications 4 - Open Top Containers

Although not as commonly used as the standard dry vans and high cubes, the below mentioned special equipment such as Flat racks, Open tops and Reefer (refrigerated) containers will also be used if the scenario dictates that they are required. For example a shipment of Foodstuffs would require a refrigerated container else the cargo would be ruined during transit. In the instance of transporting large pieces of machinery we would utilise an open top container as they can be loaded from above...

20ft Open Top Container (Steel) - 20ft x 8in x 8ft 6in

Internal Dimensions

length	19ft 4.3in
width	7ft 4.1in
height	7ft 8.5in

Door (Roof) opening size

width	7ft 7.9in
height	7ft 4.1in

Weight restrictions and stats

Tare weight	2,440kgs
Max weight	24,000kgs

Max payload

21,560kgs

Cubic Capacity

32 M³

40ft Flat Rack Container (Steel) - 40ft x 8ft x 8ft 6in

Internal Dimensions

length	39ft 5.2in
width	7ft 8.4in
height	7ft 7.7in

Door (Roof) opening size

width	7ft 8in
height	7ft 3.8in

Weight restrictions and stats

Tare weight	4,430kgs
Max weight	36,000kgs

Max payload

31,570kgs

Cubic Capacity

66.7 M³

