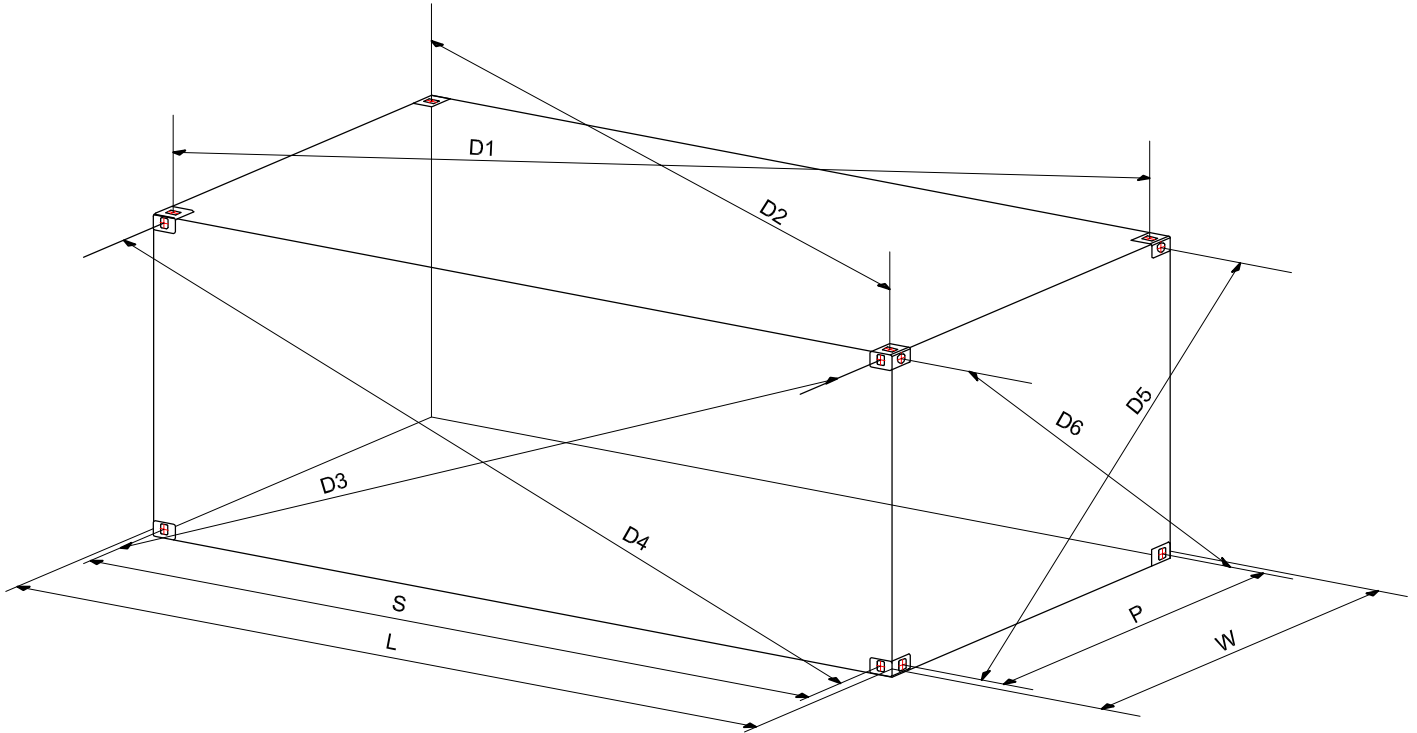


ISO DIMENSIONS AND TOLERANCES

International Standard ISO 668-1976 (E)



- S = Length between centers in corner fitting apertures
- P = Width between centers in corner fitting apertures
- L = External length of container
- W = External width of the container
- D = Distance between centers of apertures of diagonally opposite corner fittings
- K_1 = Differences between D_1 and D_2 or D_3 and D_4
- K_2 = Difference between D_5 and D_6
- H = Overall height

- Width (external) - All containers: 2438^{+0}_{-5} mm (8ft. 0 $^{+0}_{-3/16}$ in.)
- Height (external) - 8ft. high: 2438^{+0}_{-5} (8ft. 0 $^{+0}_{-3/16}$ in.)
- Height (external) - 8½ high: 2591^{+0}_{-5} mm (8ft. 6 in. $^{+0}_{-3/16}$ in.)

Dimensions and tolerances in millimeters and in feet and inches

Freight container designation	Length (external)		S			P			K ₁ max		K ₂ max	
	mm	ft in	mm	ft	in	mm	ft	in	mm	in	mm	in
40'	12192^{+0}_{-10}	40' 0 $^{+0}_{-3/8}$	11985	39	3 $7/16$	2259	7	4 $31/32$	19	3/4	10	3/8
30'	9125^{+0}_{-10}	29' 11 $1/4^{+0}_{-3/8}$	8918	29	3 $1/8$	2259	7	4 $31/32$	16	5/8	10	3/8
20'	6058^{+0}_{-6}	19' 10 $1/2^{+0}_{-1/4}$	5853	19	2 $7/16$	2259	7	4 $31/32$	13	1/2	10	3/8
10'	2991^{+0}_{-5}	9' 9 $3/4^{+0}_{-3/16}$	2787	9	1 $23/32$	2259	7	4 $31/32$	10	3/8	10	3/8