# Container types / sizes





Inner Dimensions			Exter	external Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)	
5.80	2.25	2.30	6.06	2.438	2.59	

### **20FR**

Inner Dimensions			Externa	rnal Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)	
5.65	2.438	1.95	6.06	2.438	2.00	

### **200T**

Inner Dimensions			Externa	ernal Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)	
5.70	2.22	2.25	6.06	2.438	2.30	

#### **40GP**

Inner Dimensions			Externa	l Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)	
11.76	2.25	2.30	12.19	2.438	2.59	

Important: Inner dimensions may vary from carrier to carrier, the above is just a guideline!

# Container types / sizes













## **40HC**

Inner Dimensions			Externa	al Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)	
11.70	2.25	2.45	12.19	2.438	2.90	

### **400T**

Inner Dimensions			External Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)
11.70	2.22	2.25	12.19	2.438	2.30

400T HQ Inner = 2.55 H (m) / External = 2.60 H (m)

### **45HC**

Inner Dimensions			External Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)
13.25	2.25	2.45	13.71	2.438	2.90

### **40FR**

Inner Dimensions			Externa	l Dimensions		
L (m)	W (m)	H (m)	L (m)	W (m)	H (m)	
11.70	2.438	1.95	12.19	2.438	2.00	

40FR HQ Inner = 2.20H (m) / External = 2.25 H (m)

Important: Inner dimensions may vary from carrier to carrier, the above is just a guideline!