

SHIPPING BOX SIZE

Below table shows approximately the quantity, length of various Booms and Barriers that fits in standard packaging boxes. With help of this information, the low shipping cost and storage space can quickly be calculated.

The **Packaging Code I, II and III** in the table below indicates the total height of the Boom or Barrier.

I = 20" (50 cm). **II** = 30" (75 cm). **III** = 40" (100 cm).

Packaging code	Boom length approximate		Boom Weight approximate		Box Size approximate		Volume approximate	
	Meter	feet	Kg.	Lb.	cm.	inch	M3	ft3
I	110	361	111	244	50x 50x 53	30x 20x 20"	0.2	7.1
I	275	902	278	611	91x 91x 61	36x 36x 24"	0.5	17.7
I	413	1353	417	917	91x 91x 91	36x 36x 36"	0.75	25.5
I	550	1804	556	1222	122x 102x 91	48x 40x 32"	1.0	35.3
II	96	315	104	228	76x 61x 45	30x 24x 18"	0.2	7.1
II	240	787	259	570	91x 91x 61	36x 36x 24"	0.5	17.7
II	365	1197	394	867	91x 91x 91	36x 36x 36"	0.75	25.5
II	480	1575	513	1140	122x 102x 91	48x 40x 32"	1.0	35.3
III	82	269	93	215	91x 53x 45	36x 21x 18"	0.2	7.1
III	205	673	244	537	91x 91x 61	36x 36x 24"	0.5	17.7
III	308	1005	365	805	91x 91x 91	36x 36x 36"	0.75	25.5
III	410	1345	488	1073	122x 102x 76	48x 40x 32"	1.0	35.3

All Booms in the "FIRST Response" Program comes flat delivered and packed in a PE-bag, in various size corrugated boxes, 2 or 3 ply.

The corrugated boxes can be additionally protected with a strong PE film on the outside for protection against rough weather condition.

Our largest pallet box contains more boom material then the same length of a traditional boom packed in 1 or 2, 40' shipping container.

Contact us: info@marboom.com