

Protection and Efficiency in One Crate

Our line of nestable and stackable crates are the perfect solution to ensure the efficient use of storage and transport while keeping products well protected. Nestable when empty to make more transport and storage space, while the stacking feature maximizes valuable retail space when crates are full.



Durable

These heavy-duty crates protect products inside while facilitating easy stacking.



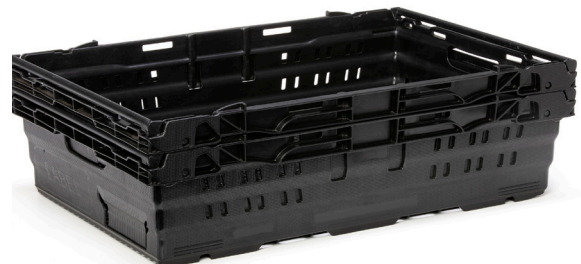
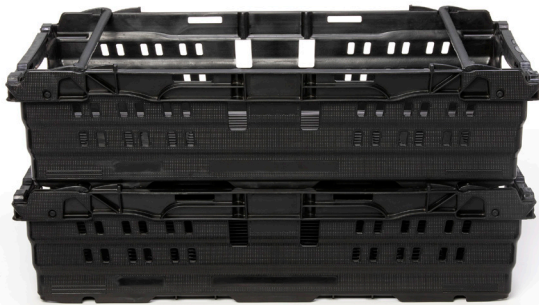
Efficient

Maximize transport and in-store efficiency with a crate built to do both.

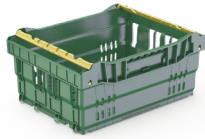


Sustainable

Reusable containers reduce packaging waste and eliminate disposal needs.



Features and specifications



4318 Nestable

Height ext/int	180/144 mm
Length ext/int	400/387 mm
Width ext/int	300/277 mm
Weight	1 kg
Nested height	+53 mm



6419 Nestable

Height ext/int	198/173 mm
Length ext/int	600/575 mm
Width ext/int	400/376 mm
Weight	1.6 kg
Nested height	+46 mm



6410 Nestable

Height ext/int	106/80 mm
Length ext/int	600/566 mm
Width ext/int	400/366 mm
Weight	1.1 kg
Nested height	+40 mm



6424 Nestable

Height ext/int	250/227 mm
Length ext/int	600/576 mm
Width ext/int	400/376 mm
Weight	1.9 kg
Nested height	+65 mm



6416 Nestable

Height	165/140 mm
Length ext/int	600/573 mm
Width ext/int	400/376 mm
Weight	1.4 kg
Nested height	+40 mm

Stack heights

Crate Size	Full Height	5 High	6 High	7 High	8 High	9 High	10 High
6410	106 mm	510	575	640	705	770	835
6416	165 mm	809	934	1059	1184	1309	1434
6419	198 mm	1078	1262	1446	1630	1814	1998
6424	250 mm	1362	1604	1846	2088	2330	2572

Stack heights include standard pallet height of 144 mm

Nest heights

Crate Size	Full Height	5 High	6 High	7 High	8 High	9 High	10 High	11 High	12 High	13 High	14 High	15 High
6410	106 mm	390	425	460	495	530	565	600	635	670	705	740
6416	165 mm	449	484	519	554	589	624	659	694	729	764	799
6419	198 mm	526	572	618	664	710	756	802	848	894	940	986
6424	250 mm	654	719	784	849	914	979	1044	1109	1174	1239	1304

Nest heights include standard pallet height of 144 mm

