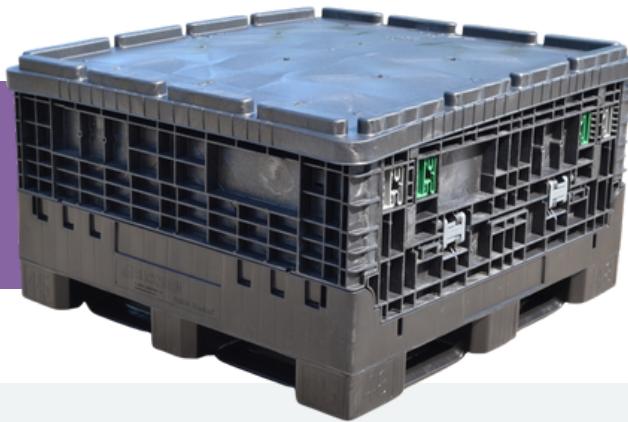


Container Load & Stack Limits



How to Read Part Numbers

Container part numbers typically reflect the outside dimensions of the container. This helps identify overall size when reviewing load and stacking information.

30 x 32 x 35

Outside Length Outside Width Outside Height

Max Weight Capacity & Stack Height Guidelines

Part Number	Inside Length	Inside Width	Inside Height	Max Weight Capacity	Max Stack Height
30x32x35	29.4"	27.3"	19.25"	2000 lbs.	3
30x32x25	29.4"	27.3"	28.5"	2000 lbs.	3
48x45x25	44.5"	41.5"	19.6"	1800 lbs.	3
48x45x34	44.5"	41.5"	27.8"	1800 lbs.	3
48x45x42	44.5"	41.5"	36.08"	1500 lbs.	3

Safety Information

These guidelines are based on current manufacturer data and standard safety practices and are subject to change.

- ✓ Ensure the product placed in the container is evenly distributed
- ✓ Ensure stacked containers are interlocked and secure to prevent sliding or falling
- ✓ Call Extera immediately if container becomes damaged or exhibits any signs of weakening