

Packaging E-Waste



VERTICAL STACKING

Ensure vertical stacking of electronic waste materials directly on the pallet to prevent any protrusion or overhang.

CORNER PROTECTOR

To mitigate the risk of overhang, using Corner Protectors is recommended. This measure ensures upright and secure packing and safeguards against potential injury by covering protruding sharp corners.



PACKAGING MONITORS

Monitor stands should be removed and shipped separately. The monitor must be packaged in a box from screen bezel to screen bezel (face-to-face) to decrease the possibility of damage. Boxes should be palletized in a single layer for transit safety.

HEAVY ITEMS: SERVERS, TV'S & BATTERY PACKS

To enhance stability and prevent movement, it is advisable to utilize plastic banding in conjunction with corner protectors when stacking heavy electronics such as servers.



Battery packs are very heavy and should have their own pallet.



TV pallets often exhibit some degree of overhang. However, if wrapped properly, then it will be safe for transit.

CRT televisions placed individually on pallets, including flat screens, effectively minimize unwarranted damage to both the TVs and any surrounding items within the Gaylord container.



LAPTOPS



Upright side-by-side stacking of laptops in boxes mitigates potential harm to screens and batteries. This approach enhances safety for truck drivers and sorters and promotes the preservation of laptops for potential reuse.

Additionally, when dealing with oversized pallets that pose challenges in facility doorways, the organized stacking of laptops within boxes proves to be highly advantageous for drivers during cage stacking.