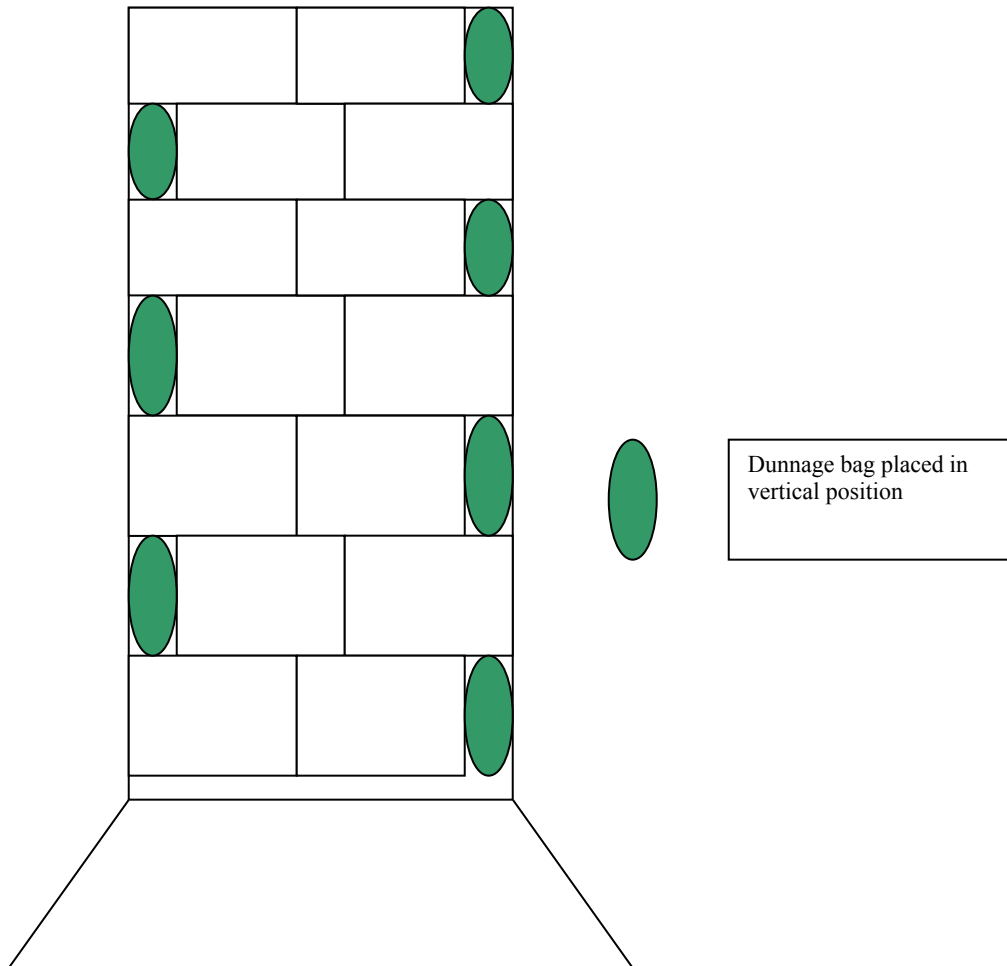




Cejipac Sdn. Bhd.

Container Loading & Securing Plan For Palletised Cargo Option 2



Plan View

Cargo Details And Securement Plan:

1. Palletised with corner posts and shrinked wrapped
2. Size: 1000 x 800 x 1000(h) mm
3. Estimated weight : 500kg/pallet
4. Loading plan: 7 rows and 2 layers with gap(approx 35cm) down the middle of container
5. Plan to use 7pcs of 90x 180cm wpp dunnage air bags for securement. The bags are placed in the vertical position against the two pallets and container wall in an alternating pattern.

Loading and securing steps:

1. Ensure that all the pallets are touching each other and the container walls during loading .After the first two pallets, place the first dunnage bag vertically between the pallet and the wall.
2. One dunnage bag is placed in vertical next to the end wall of the container and at the height of top layer pallet . The bag must not protrude above the palletized cargo by more than 15cm.
3. Sandwich the dunnage bag between two pieces of cardboard(used or new) to prevent puncture by sharp protrusion from the pallet or strapping seals .
4. Inflate the dunnage bag till the pallets on one side are very tightly wedged against the container wall or you just start to hear the container wall starting to creak .
5. Load another two pallet against the opposite side wall . Place a bag vertically against the pallet and side wall such that the top of the bag protrude from the top of the cargo by about 10-15cm..
6. Sandwich the bag between 2 cardboards and inflate till the pallets are tightly wedged against the the opposite container wall.
7. Keep repeating Step 1 and 5 till the container is fully loaded .