



SAFE LOADING FOR NESTED ROLL-X-CAGE TRANSPORTATION

1. Cages must be loaded into a vehicle with rigid sides.
2. Cages must be rolled onto the vehicle via a loading bay, ramp or tail lift. They are not suitable to be loaded on a forklift, as the height of the units may render them unstable.
3. Due to the weight of the cages, when nested for shipping they must not be stacked in columns of more than 7-off. In a standard trailer you should be able to fit two columns next to each other, giving you 14 in a "section". The section should then be separated with a packing bar to ensure the cages cannot sway against each other and cause damage. (See diagram for more information).
4. If the cages are loaded onto a vehicle assembled and stocked with product, they should be constrained at suitable intervals with packing bars to ensure the load is secure (taking into account the weight).

Note: A standard 40ft trailer will require a minimum of 6 packing bars to secure the load and will fit approximately 70 - 80 cages