



Why do these need to be considered?

 The more a set is handled the greater the chance that it will be contaminated



Sterile packs should be handled as little as possible

How can I prevent the set from being contaminated?

- Don't touch the sets / packs until they have cooled off
- Don't carry sets close to the body
- Don't carry sets under the arm pit
- Don't squash all the sterile sets and packs onto one trolley when transporting them
- Transport sterile sets in the correct type of trolleys
- Store sets on the correct types of shelves







Shelving design should consider the following:

- Be made of durable materials
- Designed to allow for air flow and to prevent dust settling on packs
- Designed to reduce the number of times a set is touched or handled
- Designed to store one set per shelf to prevent compression of sets
- Is a modular system

U-Flex/ UbeFlex System	•	U-Flex/UbeFlex is a modular storage system designed to accommodate a combination of Euronorm, DIN and Shelves Manufactured from Anodised Aluminium – completely devoid of welds, strong, light weight and hygienic units
Intra Rack	•	Intrarack in an all-round storage system that can be used throughout the hospital Easy to install, no bolts or tools required Racks have been designed for Stationary & Mobile use

Transportation trolleys consider the following:

- Made of durable materials
- Have sturdy wheels
- Fully enclosed to prevent spillage or leaking of fluids
- Lockable
- Identifiable

ISO Closed Aluminium Transport Cart	 ISO Aluminium transport carts allow you to safely and hygienically transport sterile and non-sterile goods from your storage or sterilization unit to the relevant delivery points. Aluminium modular carts have been designed with nylon runners which can accommodate stainless steel, PC, ABS or Polypropylene baskets and trays to ensure noiseless transport
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