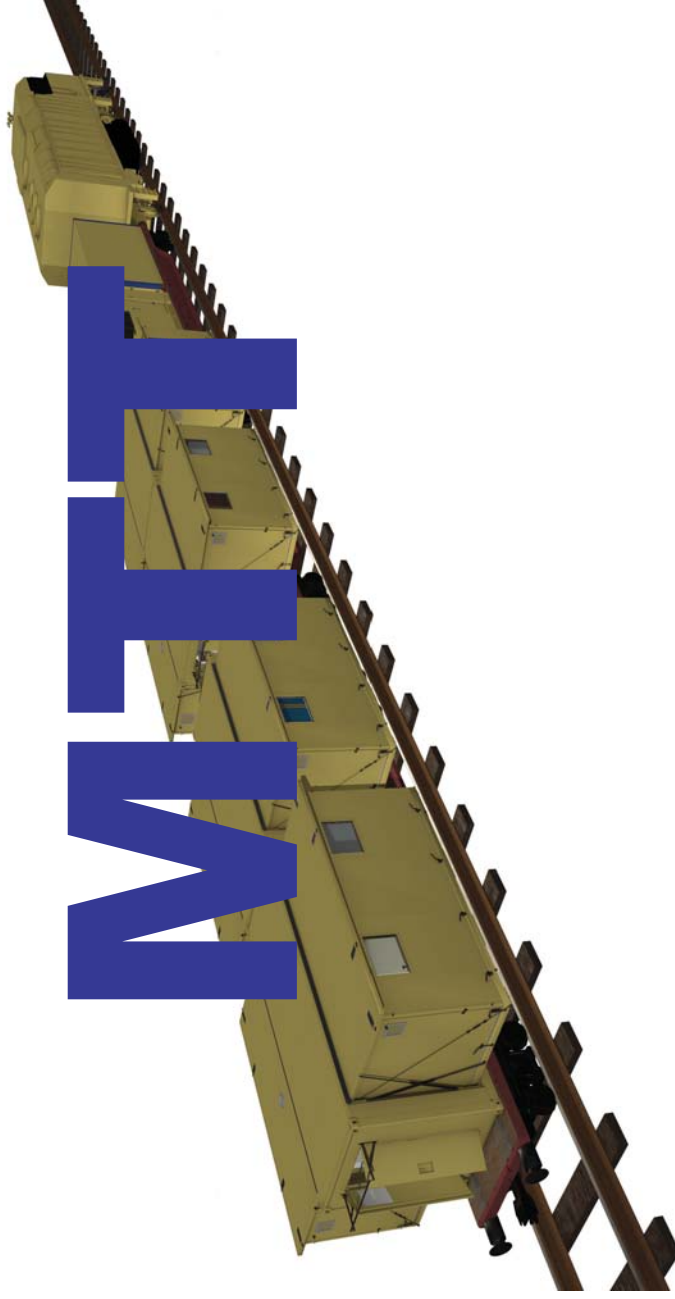


Medical Treatment Train



Freight train based medical station consisting of standard Drehtainer medical Containers from our Modular Mobile hospital system.

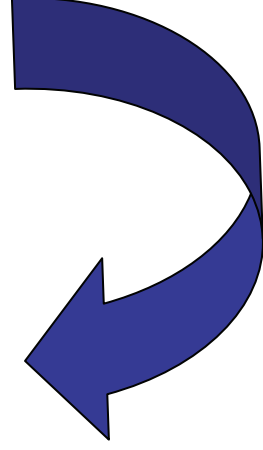
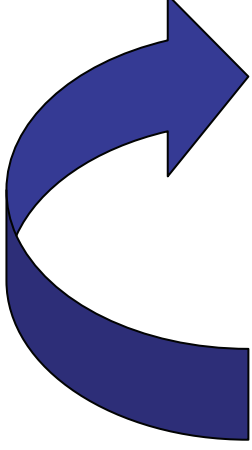
System description

- Based on standard platform freight wagons
- Equipped with expandable containers
- One wagon for supply of water, electricity and gases
- As many treatment wagons as required
- Two containers each wagon coupled
 - Equals up to 64m² internal space using 3-in-1 containers
- Containers can be used on trucks, too
- Build up time less than 10 minutes each container (3 persons) plus medical equipment setup
- Each container module easy to replace
- Containers already military proven (Germany, Chile, Netherlands,...)



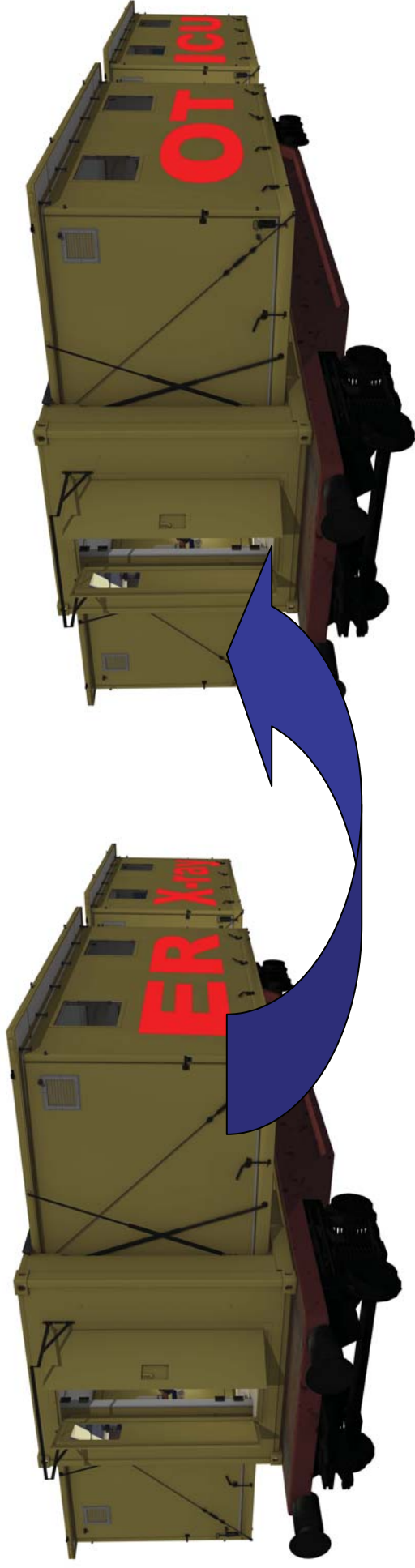
Normeca^{AS}

Exchange whole wagons

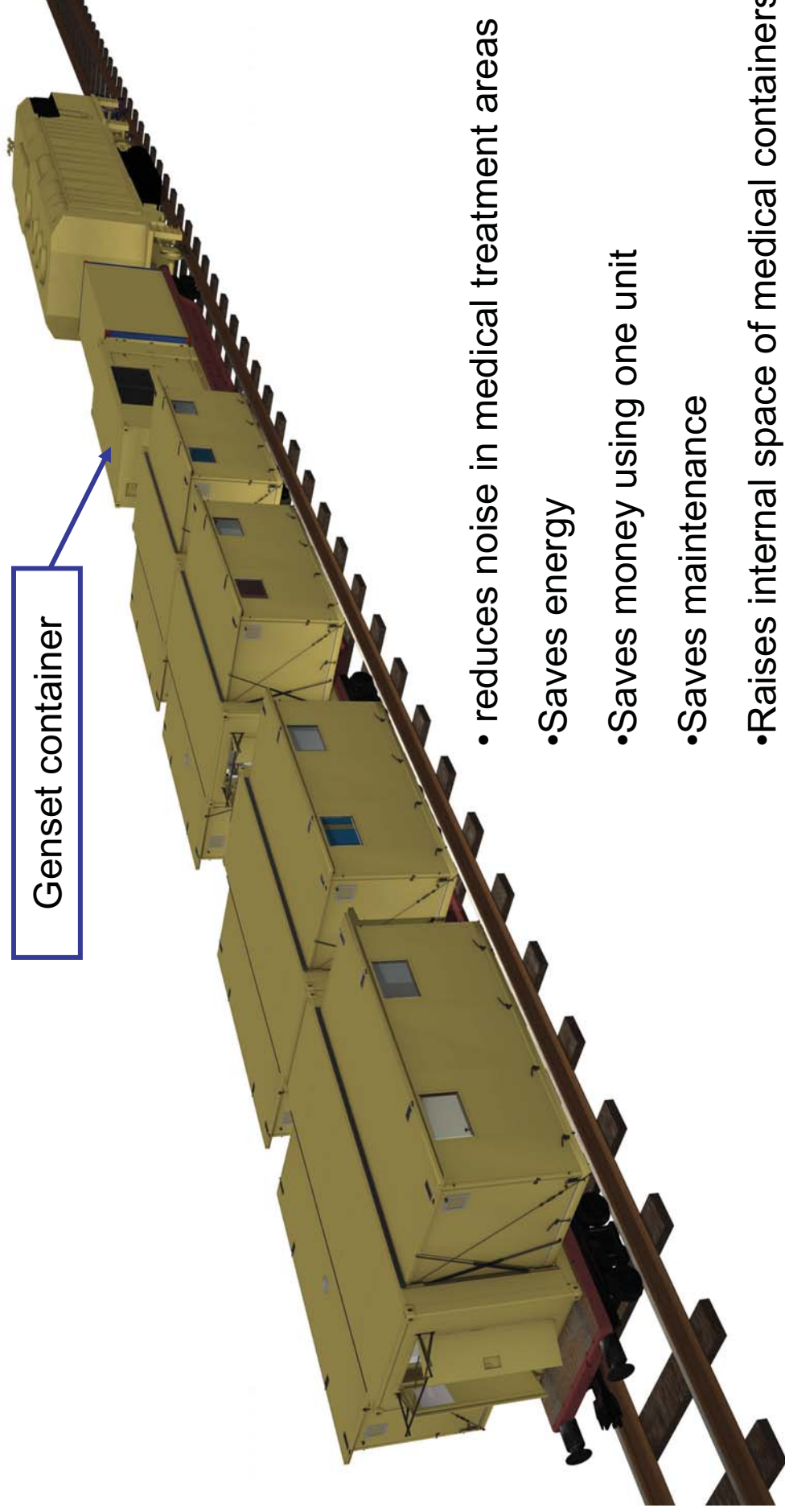




Exchange single container modules

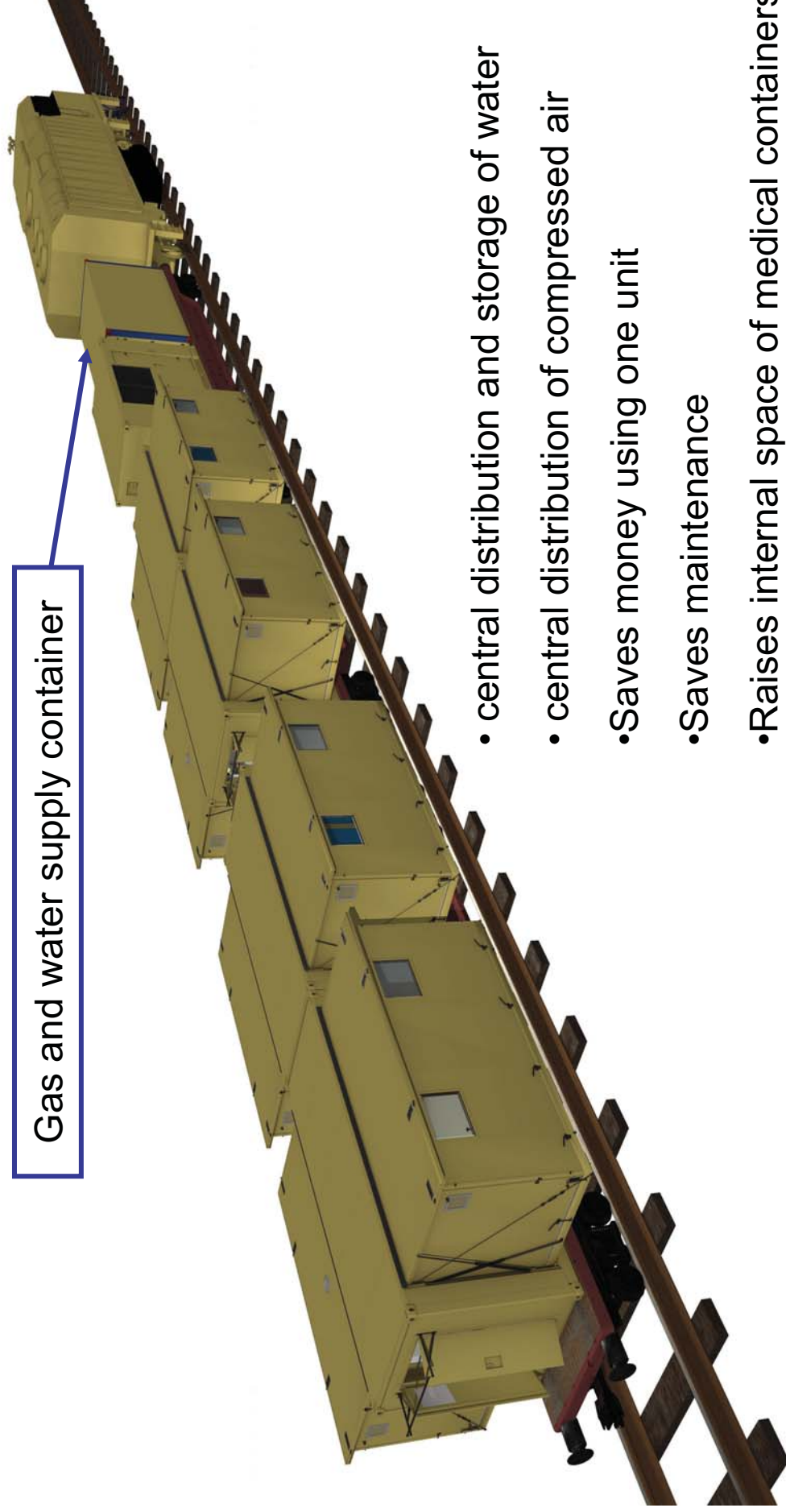


Save energy: use one genset for all



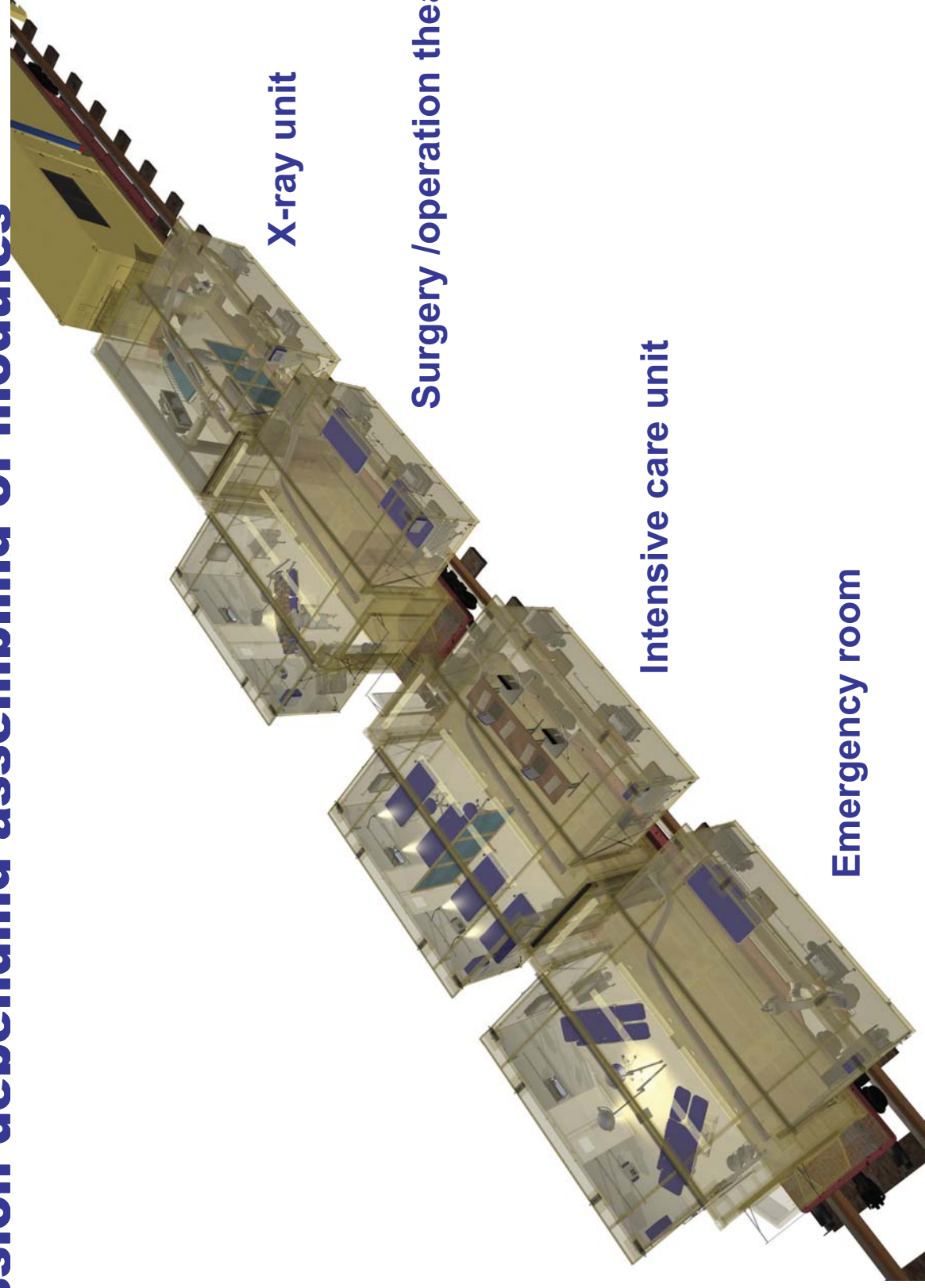
- reduces noise in medical treatment areas
- Saves energy
- Saves money using one unit
- Saves maintenance
- Raises internal space of medical containers

Save resources: use one supply module for all

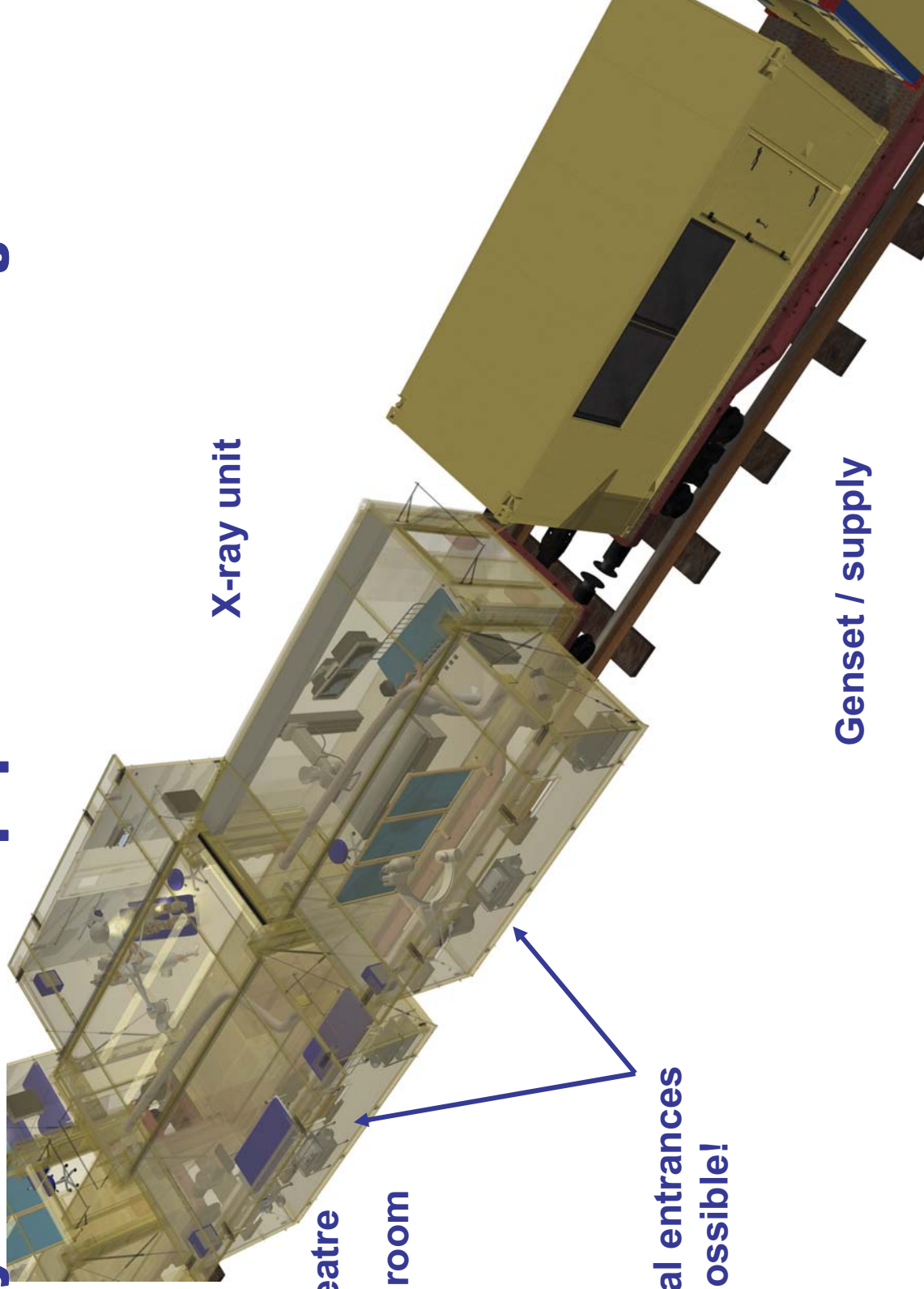


- central distribution and storage of water
- central distribution of compressed air
- Saves money using one unit
- Saves maintenance
- Raises internal space of medical containers

Mission dependina assembling of modules



Delivery includes all equipment and training!



X-ray unit

**Operation theatre
or emergency room**

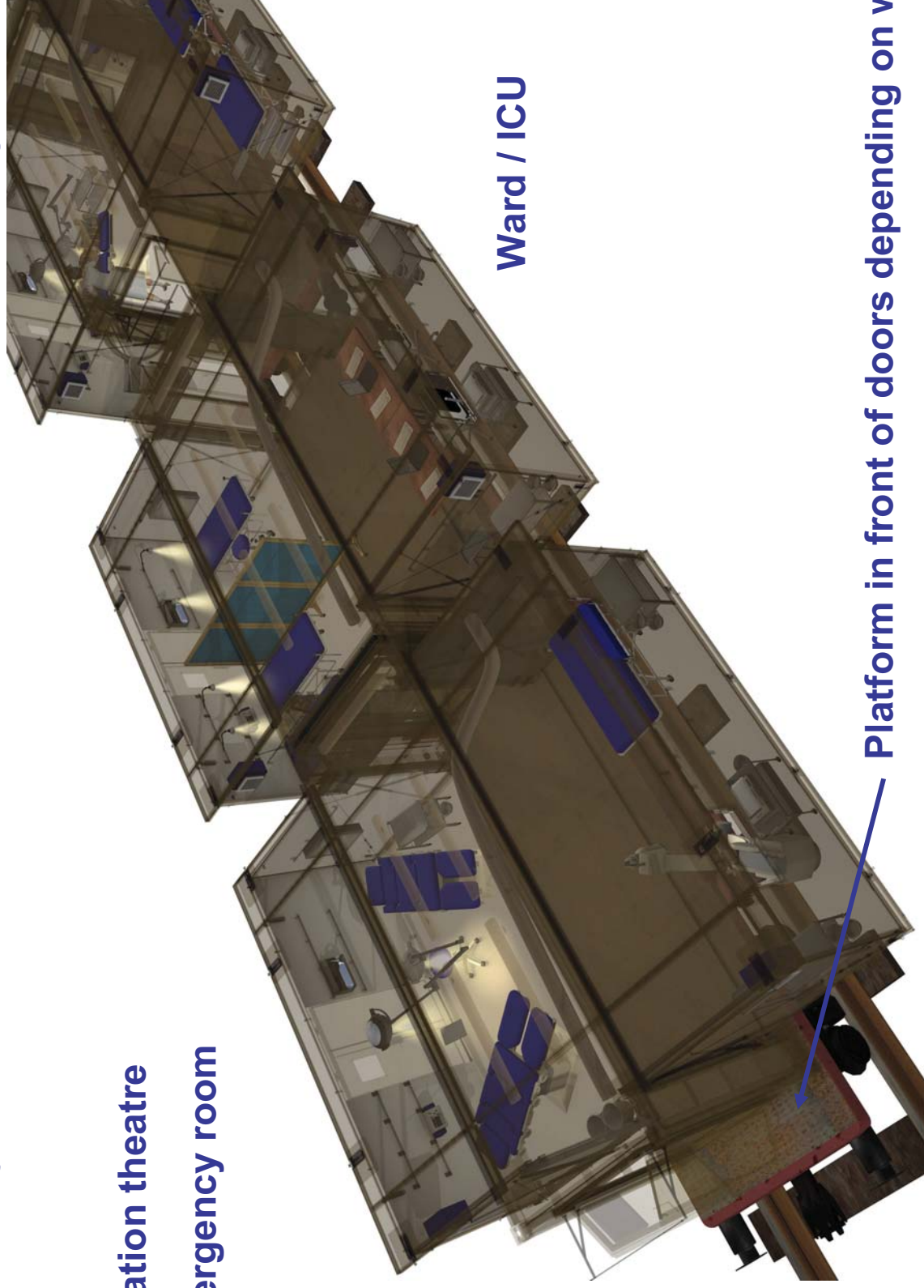
**Lateral entrances
possible!**

Genset / supply



Delivery includes all equipment and training!

**Operation theatre
or emergency room**



Ward / ICU

Platform in front of doors depending on wagon

If required place containers on ground

