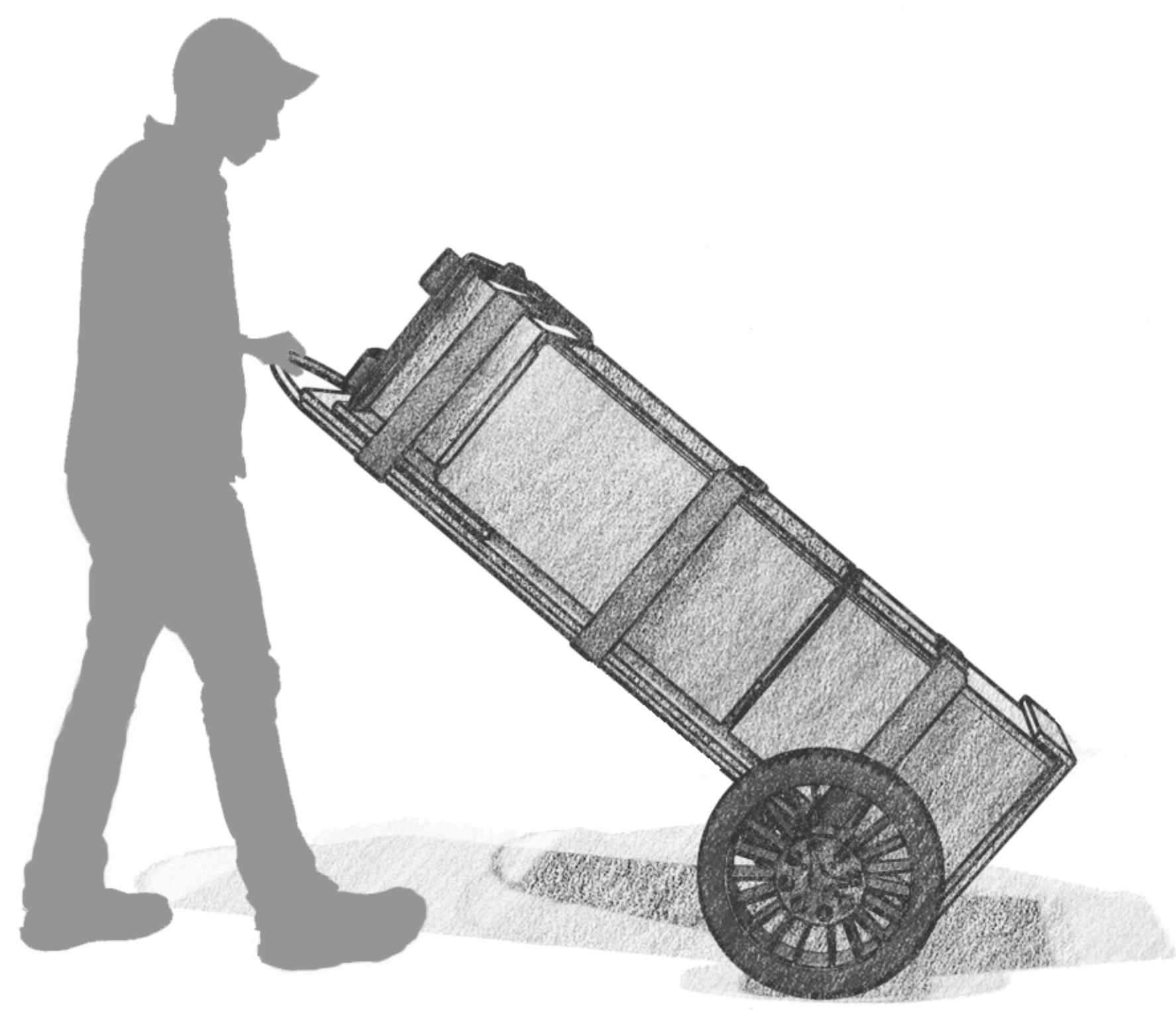
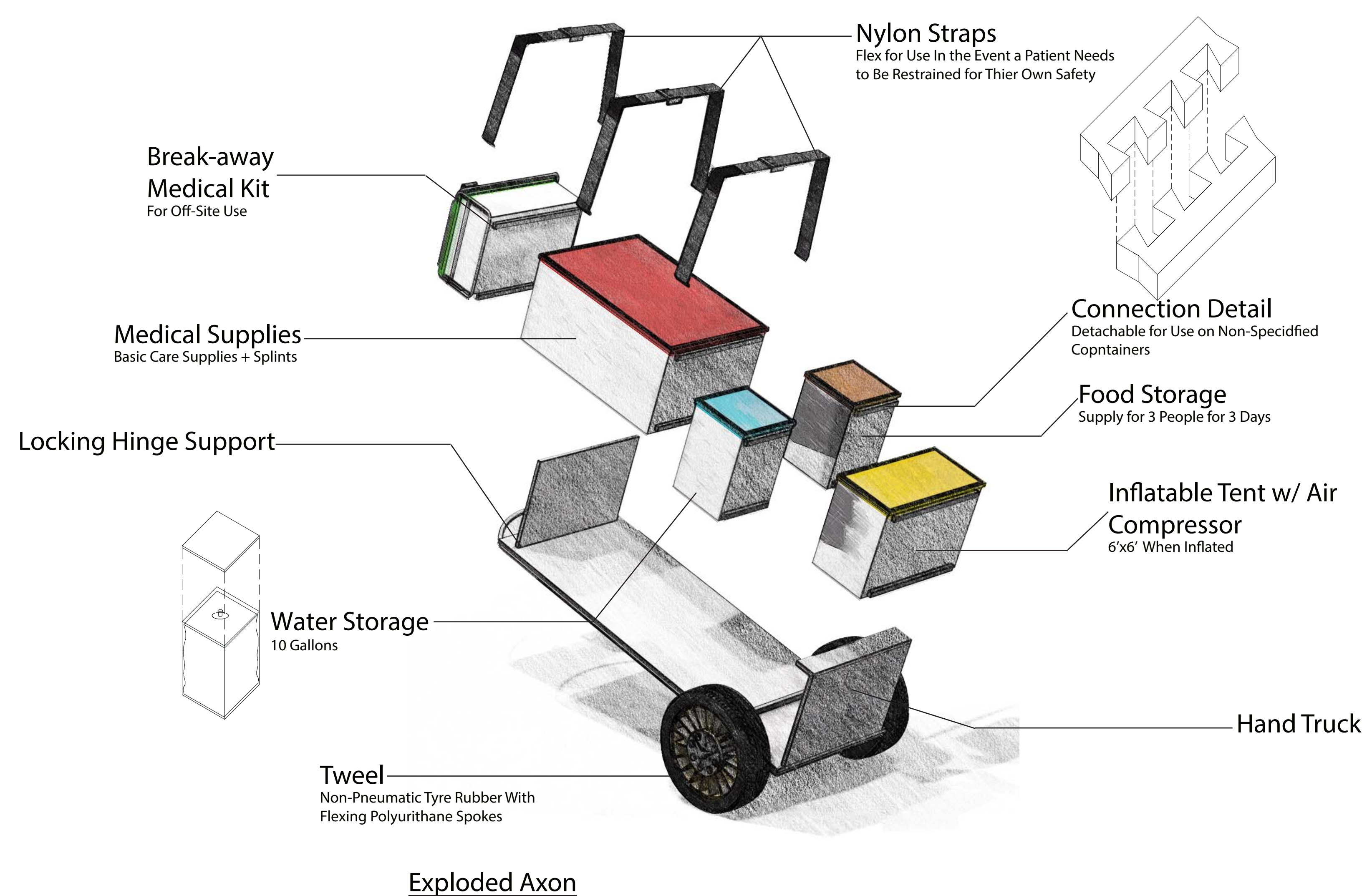


The demand for medical assistance in Haiti is at a constant high, however, the supply is dangerously low. Hospital and Clinic care is available in Haiti, but the cost for help is often too high to manage for most Haitians. The harsh terrain can be crippling to an injured person, and not everyone can make the trip to a hospital or clinic. Many relief efforts travel to Haiti to offer medical attention to those in need, but the extent of their stay is cut off by depleted resources. Therefore, it is necessary to design a system that is sustainable by the local population and infrastructure.

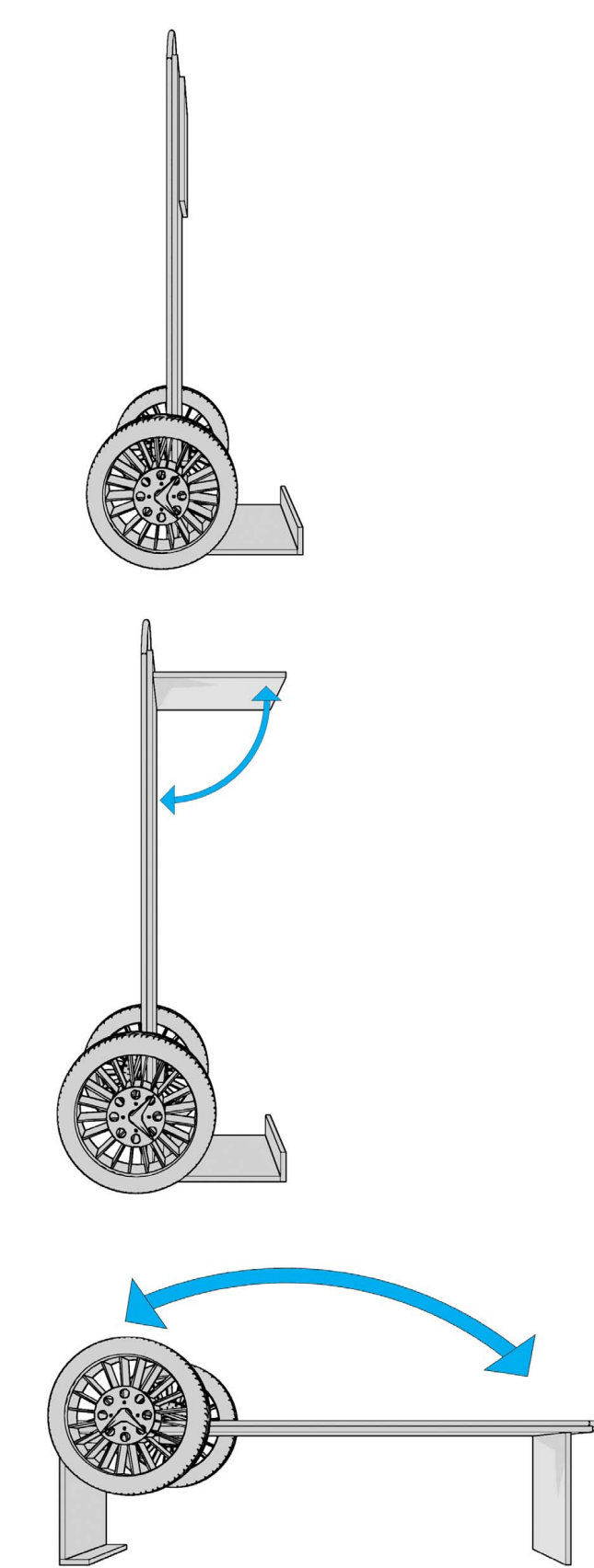
The design for the Kabwet Clinic is easily sustainable in such an area due to its ability to travel through diverse terrains through a variety of vehicles, consisting of components that can be replaced by local materials, and the maximization of functionality. The key to the Kabwet Clinic's success is its implementation into the Haitian culture, and continued use by its population.



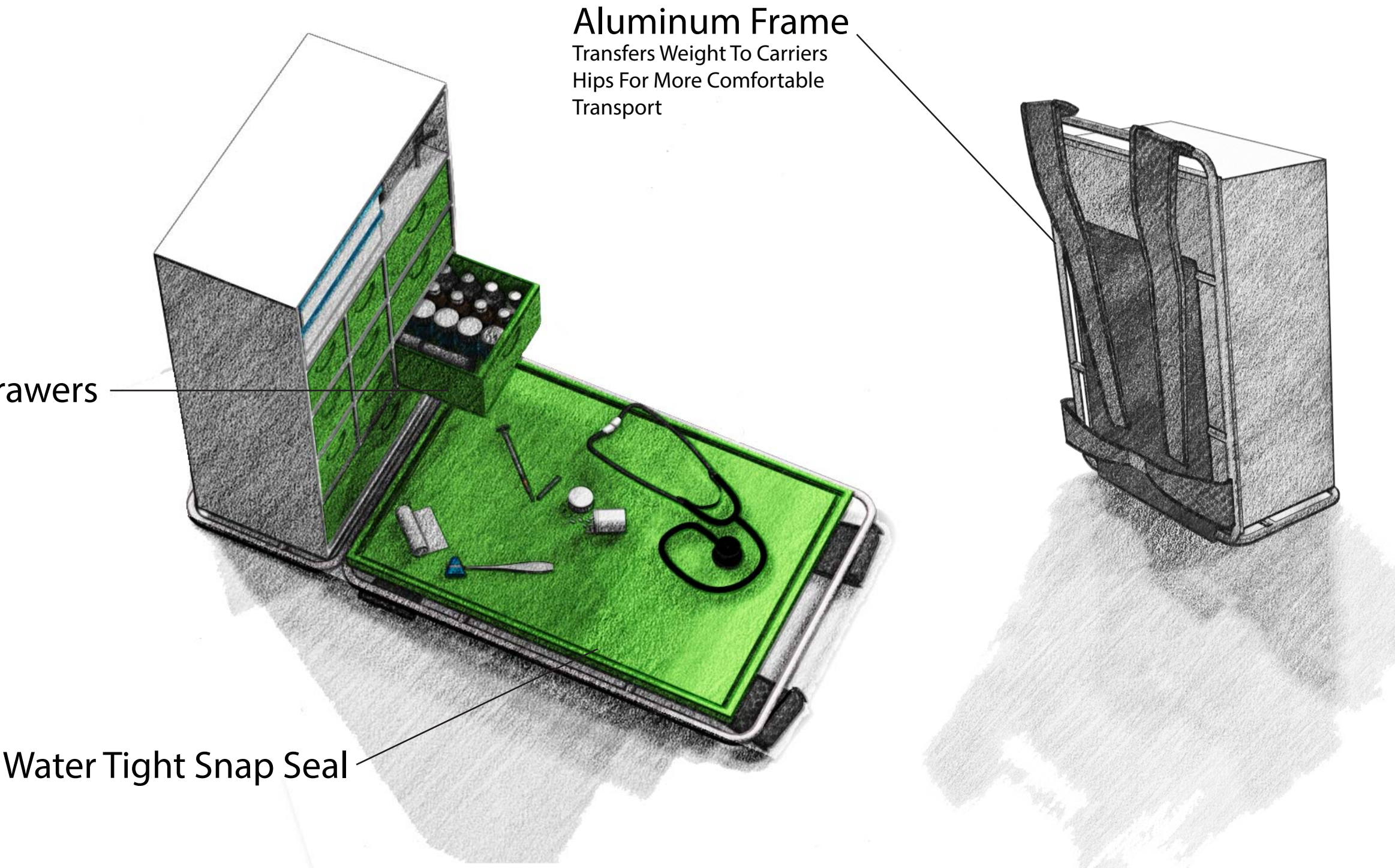
Individual Transportation



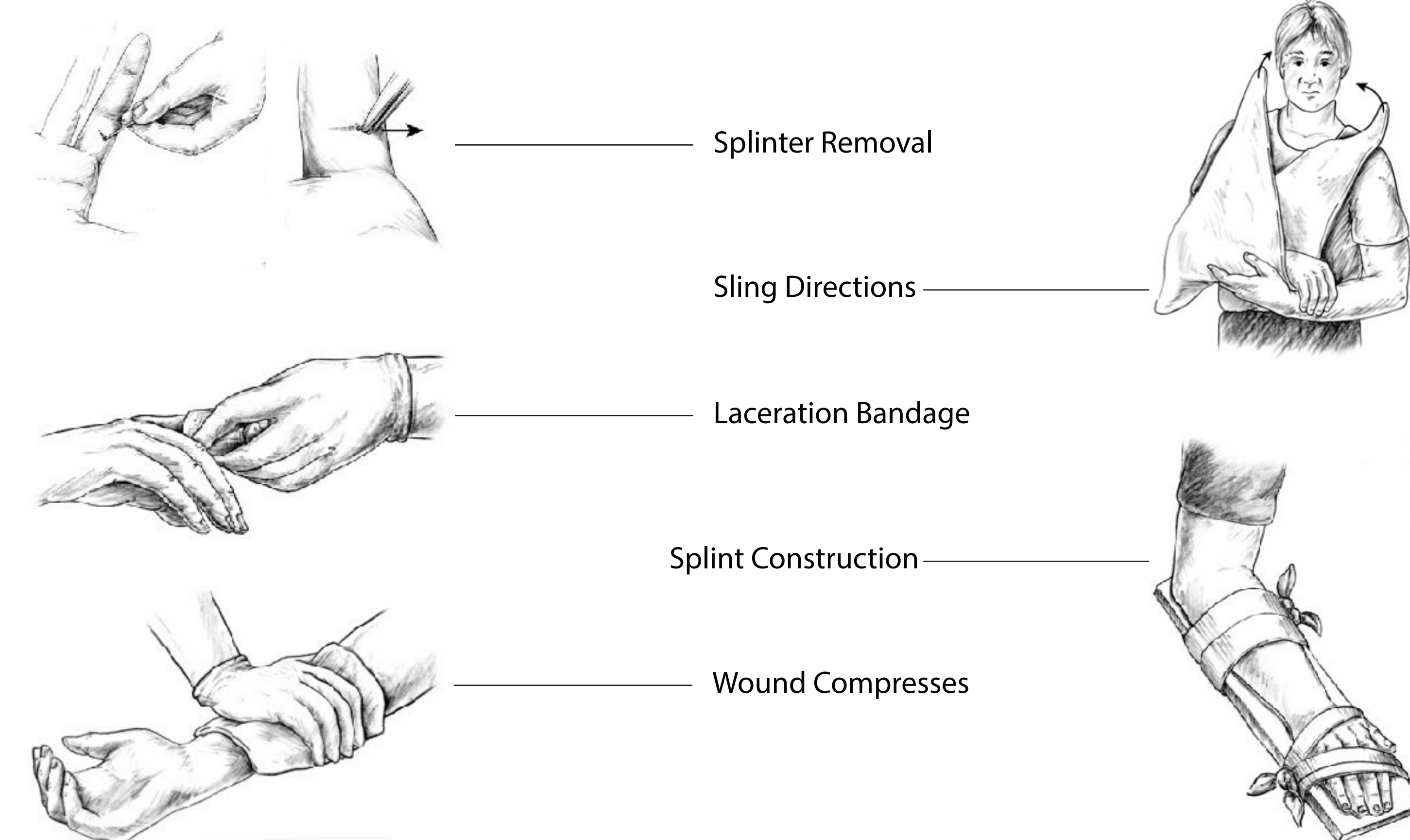
Exploded Axon



Transformation of Cart into Table



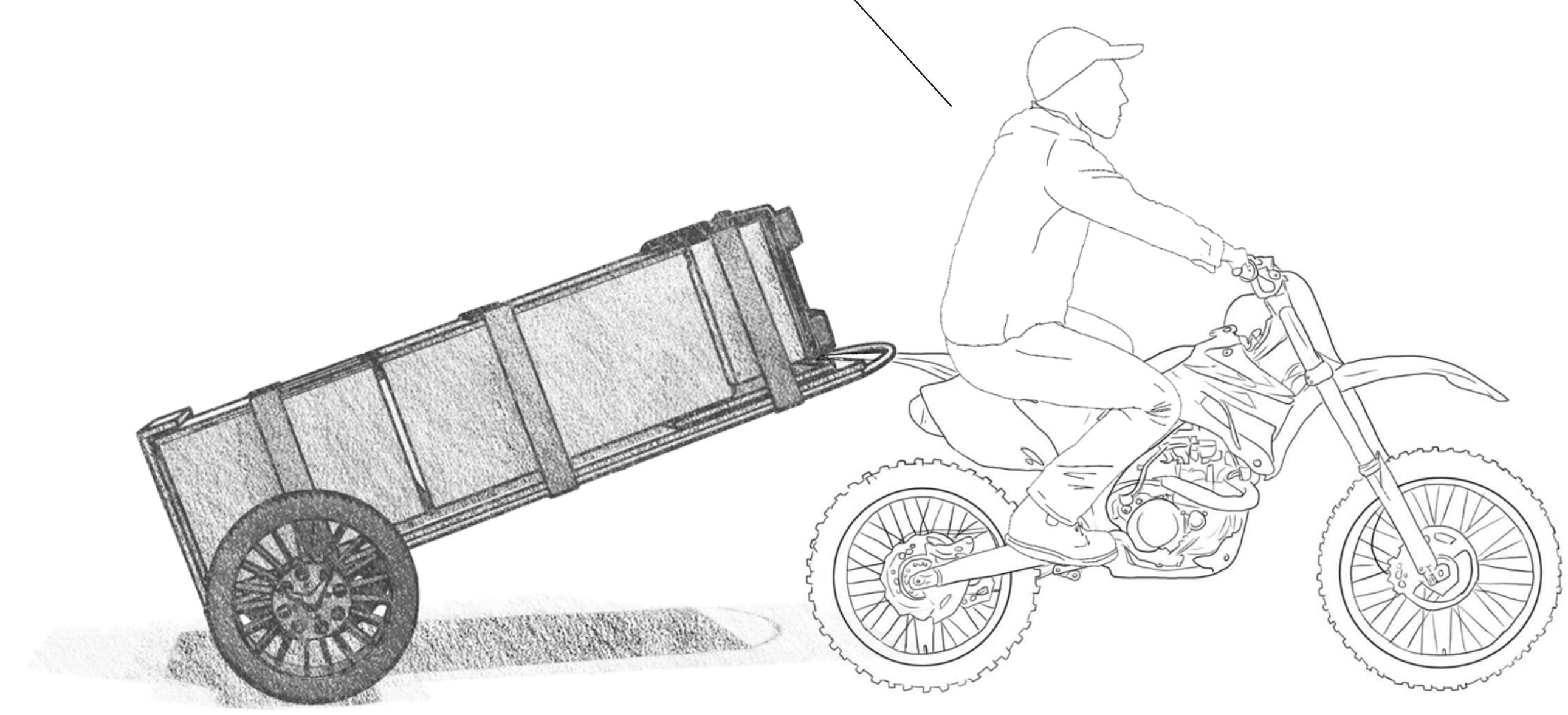
Break-away Medical Kit



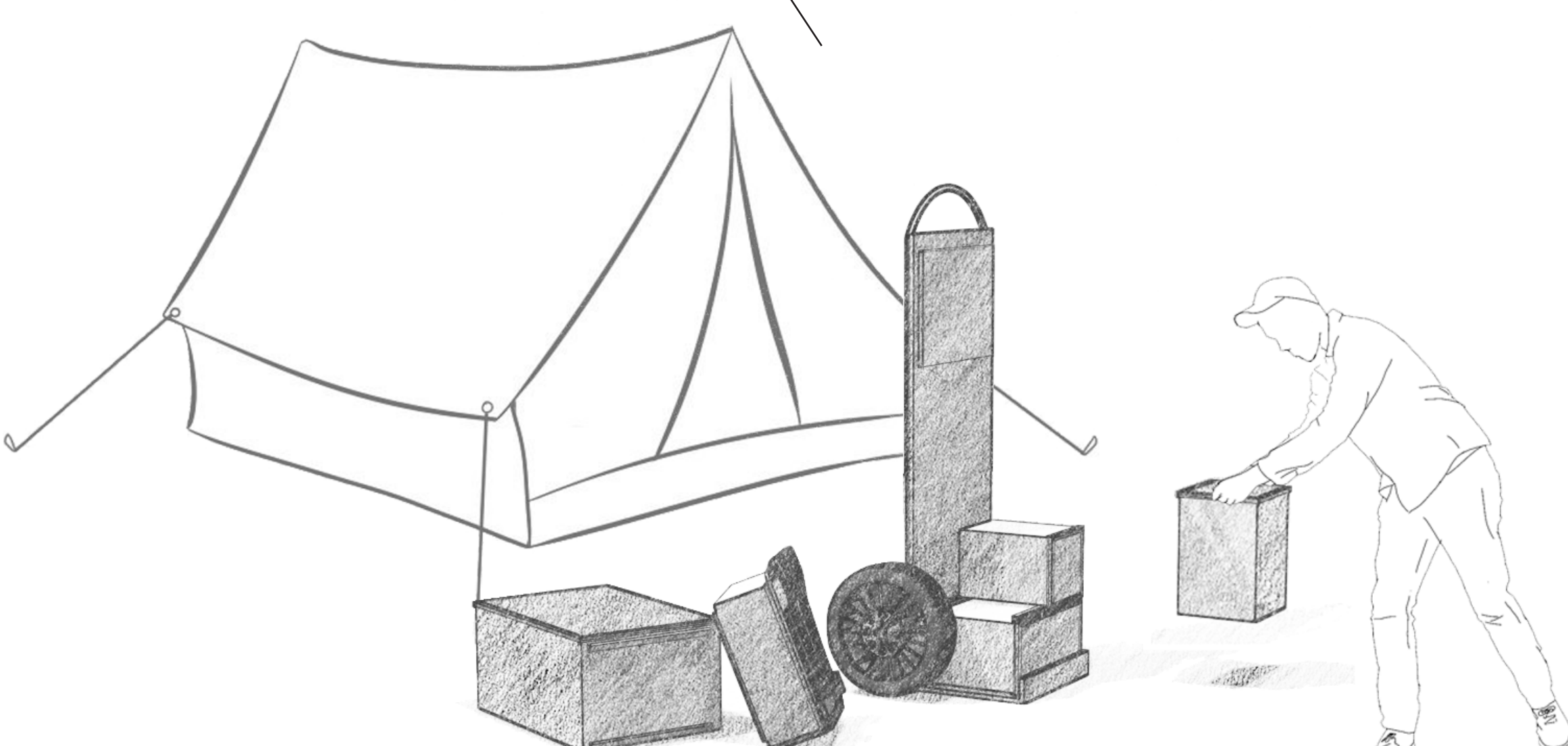
Integration



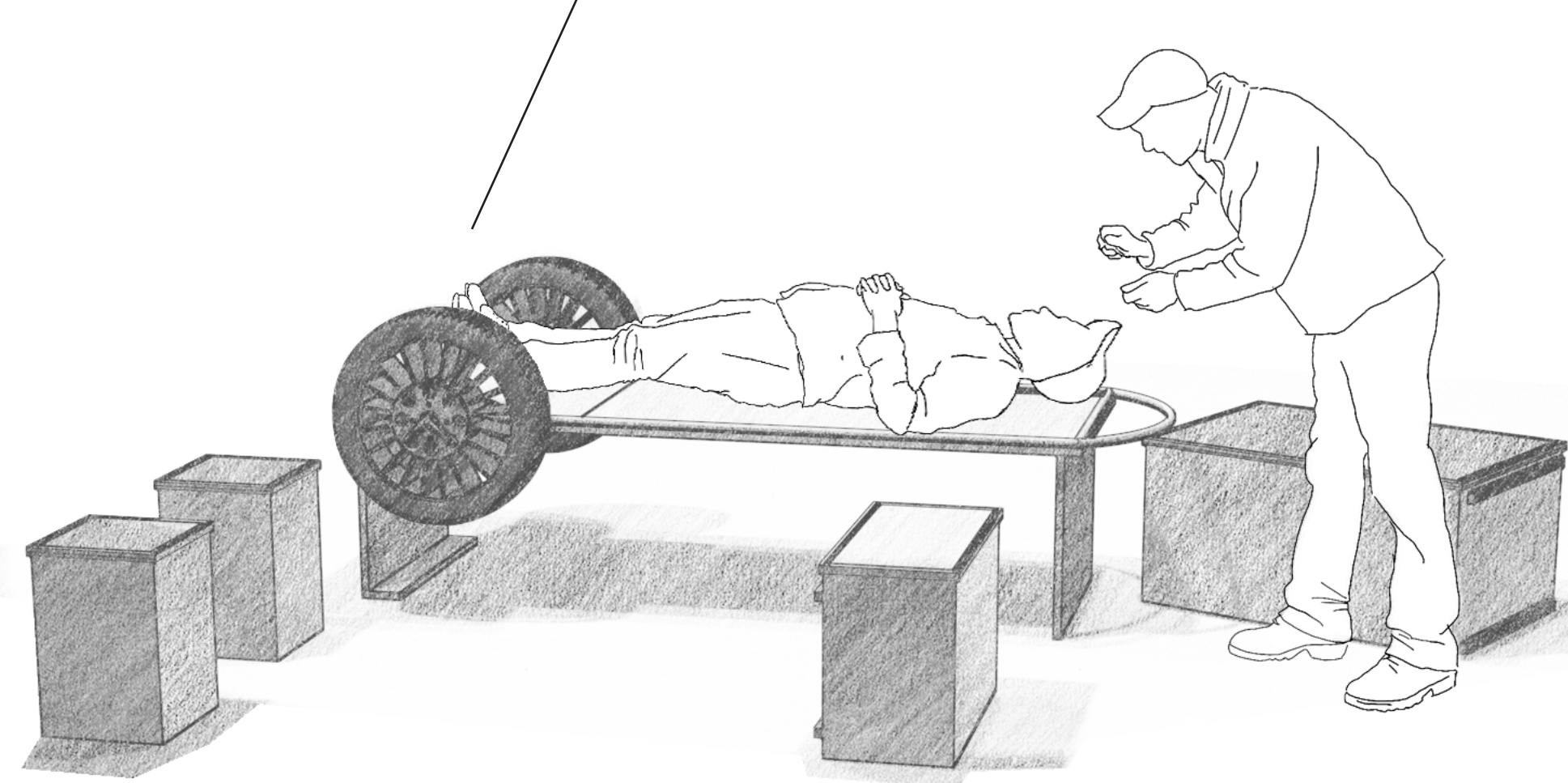
Deployment



Vehicular Transportation



Camp Set-up



Transformation



Break-away Medical Pack