

Dimensions

Quadcon	Length		Height		Width		Door Opening	
	Exterior	Interior	Exterior	Interior	Exterior	Interior	Height	Width
Metric (mm)	1,457	1,419	2,083	1,889	2,438	2,300	1,791	1,362

Tricon	Length		Height		Width		Door Opening	
	Exterior	Interior	Exterior	Interior	Exterior	Interior	Height	Width
Metric (mm)	1,969	1,930	2,438	2,259	2,438	2,336	2,172	1,870

Bicon	Length		Height		Width		Door Opening	
	Exterior	Interior	Exterior	Interior	Exterior	Interior	Height	Width
Metric (mm)	2,991	2,832	2,591	2,394	2,438	2,350	2,278	2,341

The versatility of design and space utilisation of the units means the storage and deployment footprint is minimised.

The physical size of the units means they are easily handled in the store or field by conventional means increasing the speed of deployment.



Call Century to customise a solution for your application today!



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The R.D.S.S. system by Century offers:

- Space Saving
- Increased Mobility
- Superior Accessibility
- Rapid Deployment
- Reduced Storage & Deployment Costs



The Patented Rapid Deployment Storage System (R.D.S.S.) takes Modular Storage to the next level



The Century R.D.S.S. features fully customisable rapid deployment modules offering these benefits;

- Space Saving (up to 95% cube)
- Increased Mobility
- Superior Accessibility
- Rapid Deployment
- Reduced Storage & Deployment Costs

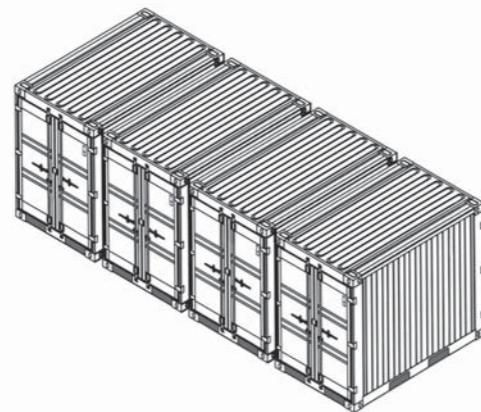


Space Saving.

At the heart of the system is the patented SpaceFrame. This system maximises the internal space of the Container by allowing the fitment of Stackaboxes or Glide-Out Shelving. No longer is there a need to allow for a walkway or loading isle. The whole internal space can be used. Glide-Out shelves can be made with a carrying capacity of up to 5000kg which can be easily rolled out to allow the load to be transferred.

Increased Mobility.

Each container can be pre-stocked and deployed quickly enabling spares, munitions and field hardware to be dispatched by Road, Air or Sea with a minimum of notice. The unit size particularly the Quadcon allows for the storage footprint to be minimised and field handling issues simplified.



Superior Accessibility.

The R.D.S.S. system allows for access from either end reducing the time taken to remove stores/spares even when still on the transport vehicle. Containers can be equipped with full glide-out flooring allowing complete access to the stores/spares for rapid deployment. Units can also be equipped with removable Stackabox units further increasing accessibility and field deployment.



Rapid Deployment.

Material handling resources, such as transport vehicles or loading equipment, are maximised. In addition the R.D.S.S. system can be used within existing operations and if you need to deploy quickly you can shut the doors and go.

The physical size of the units means that they are easily handled in the store or field by conventional means increasing the speed of deployment.

Reduced Storage and Deployment Costs.

The versatility of design and space utilisation of the units means the storage and deployment footprint is minimised. This is particularly important when time is of the essence and cargo space is at a premium.

Customised Solutions for any application.

- Armed Forces
- Mining
- Petrochemical
- Service Industries
- Emergency Services
- Removal & Storage