

Fabricated as standard in Grade 304 Stainless Steel, this system provides an excellent way to increase storage capacity by up to 60%, without the need for any construction work, with installation normally taking 1 day (subject to size). The system can be designed and constructed to suit most spaces and to accommodate a variety of racking, cabinets or a combination of both. Ergonomic hand wheel drive and ease of cleaning make this an ideal choice.

This is a bespoke system designed to suit your application. Contact us to arrange a free site survey and consultation.

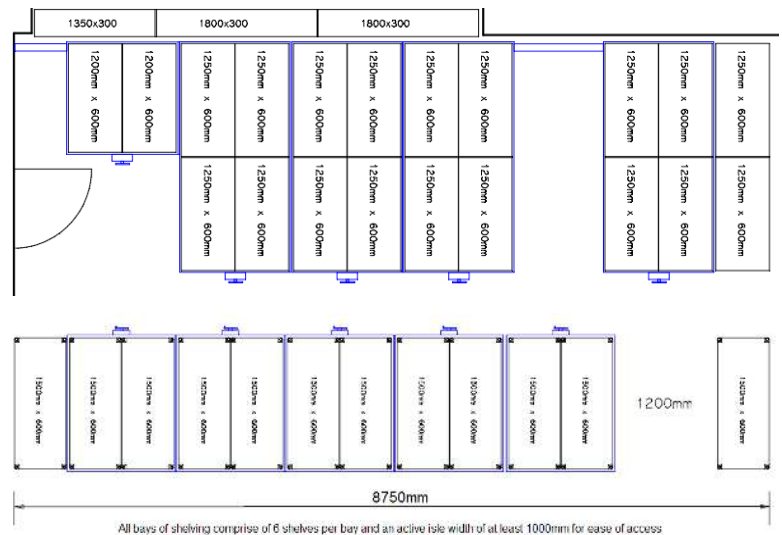
1. Decide which racking / Cabinet type suits your requirements and budget or ask for our recommendations if you are unsure.
2. We will measure your space and give initial recommendations as to "best utilisation" whilst listening to your thoughts / requirements and agreeing a minimum "active aisle" space.
3. As part of the survey we will check that underfloor heating is not present
4. Once we have completed your site survey, free drawings will be provided together with a quotation for review. We are more than happy to visit and discuss this quotation.
5. Should any modifications to the proposal be required, we will note these and change the drawing and quotation to reflect the changes.
6. For "Specialist" systems that are specifically designed for use within certain sectors, to hold exceedingly heavy loads or bespoke products, we will provide information to assist preparation works that may be required. Normal applications do not need any building works.



An "active aisle" is the access space between racks / cabinets once rolled back, ensuring there is enough space for staff and any picking trolleys.

**THIS SYSTEM IS NOT SUITABLE FOR FLOORS THAT HAVE EITHER WET OR DRY UNDERFLOOR HEATING**

### Example layouts



As part of our survey we will identify the nearest point of delivery, best route to the room and any restrictions, including doorways, lifts or stairs.

Goods will be decanted into an empty room, rear track / guide rail will be installed together with wear strips and fixed.

Racking will be unpacked, assembled and set up on the chassis system. Area will be cleaned of waste and presented for sign off.

Installation is normally 1 working day.

**CONTACT US NOW  
TO PLACE AN ORDER**

**Tel: 0161 998 9726**

**email: [sales@klicktechnology.co.uk](mailto:sales@klicktechnology.co.uk)  
[www.klicktechnology.co.uk](http://www.klicktechnology.co.uk)**



### ADDITIONAL INFORMATION

This is a bespoke system and as such is subject to a lead time of circa 6 weeks (depending upon size, complexity and number of bays required). For installation within Theatres, method will need to be agreed, gowning and de gowning (if required) for delivery into area will add time, labour and cost.

Prices submitted on quotation will be valid for a period of 3 months and inclusive of delivery and installation, but exclusive of VAT.

Our quotation will be provided on the basis of the room or area where installation is to be carried out being free, clear and accessible during normal working hours. Contact **0161 998 9726** for more information.

**Klick** making room for  
your ideas