

# Guide to Assembly & Usage

## Container Trolleys

**i Information**  
If in doubt, contact the supplier

Read this Guide thoroughly before commencing assembly & retain for future reference

Before commencing assembly, unpack carefully & check that all components ordered are included

Assembly should be undertaken by two competent people

Tools – 10mm, 13mm and 17mm spanners

**! Caution**  
During assembly, ensure that:

Take care during assembly and in use, particularly when lifting or stretching & when using tools

Wear appropriate clothing - protective gloves and footwear are recommended

Build on a suitable level floor, which is strong enough to support the load and allow adequate working space

Dispose of packaging materials responsibly

**! Warning**  
Rules for safe use of trolleys:

Ensure these instructions are retained for reference and that users are aware of the rules for safe use

Never climb on the structure or stand on the shelving

Do not lean or support ladders, steps, or other objects against shelving

Always use safety steps to reach high shelves

Do not use in damp or wet conditions

Load heavy items on the lower shelves & lighter items on the higher shelves






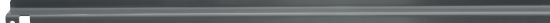
This product is designed for hand loading only





Ensure that the maximum load carrying capacities are not exceeded






Please refer to the loading information supplied for details



### COMPONENT CHECK LIST

Component	Quantity
Steel top/base 	2
Short retaining bar 	1
Long retaining bar 	1
Uprights 	4
Handles 	2
Tray runners 	2 per level

Component	Quantity
Swivel castor without brake 	2
Swivel castor with brake 	2
M6 nut 	2
M8 nut 	2

Component	Quantity
M10 washer 	4
M6 bolt (16mm) 	2
M8 bolt (45mm) 	2
M8 bolt (40mm) 	4
M10 bolt (25mm) 	4

If you have any missing components please take note of the part name and contact your supplier

# Assembly - Container Trolleys

**1** Insert upright into steel top and secure in place with M10 bolt and washer using a 17mm spanner



**2** Continue this with all 4 uprights ensuring the slots in the uprights face inwards and the two pre-drilled holes in the uprights are closer to steel top



**3** Place steel top on floor with the 4 uprights pointing upwards and insert base panel onto the uprights ensuring the pre-drilled hole at the rear of the steel top and base panel are both on the same side



**4** Attach castors to the base with a 17mm spanner. Ensure the two castors with brakes are at the opposite end of the pre-drilled hole in the base plate. Then turn the unit over and place it on its castors



**5** Attach the handles by applying the 40mm M8 bolts through the pre-drilled holes. Secure in to place using a 13mm spanner. Ensure the handles are on the same side of the unit as the castors with brakes and opposite side to the hole at the rear of the steel top and base panel



**6** Attach the rear retaining bars into the holes provided, on the opposite side of the handles, using the appropriate fixings: short bar requires M6 bolts, nuts and a 10mm spanner, the larger bar requires 45mm M8, nuts and a 13mm spanner. Ensure the shorter retaining bar is fixed in the lower two holes on the uprights



**7** Start to position the tray runners where required in the slots on the uprights. Ensure they are level on each upright to avoid slanting boxes



**8** Once all the runners are in place begin to add in your boxes and then you're Container Trolley is ready to use



## Loading information

### Container Trolleys

These load charts relate to trolleys with the following specifications

- Maximum upright height = 1855mm
- Similar distances (height) between levels
- Trolleys are positioned on a level floor

For any other layouts, please refer to your supplier for detailed loading capacities

**IF YOU ARE IN ANY DOUBT REGARDING LOAD CAPACITIES, PLEASE CONTACT YOUR SUPPLIER**

<sup>†</sup>UDL = Uniformly Distributed Load

### Shelf load capacities

Maximum permitted shelf capacities are based on UDL<sup>†</sup>. Please note that the trolley capacity may limit the maximum load per shelf:

	UZECTS	UZECTL
Capacity per box	20kg	20kg
Maximum load per trolley	200kg	200kg