



Can be rolled all the way from the manufacturer ...

... and directly into the store, carrying your display.

CC Rolly

The rolling half pallet

A robust half pallet on wheels

CC Rolly is a rolling half pallet with the same internal dimensions as a ½ Euro Pallet, to match all European standard measures. It's a robust base, made from hot dip galvanised steel that can be used or stored at temperatures ranging from -30°C to +70°C.

It's developed especially for transporting modular packaging (crates, cardboard boxes etc.), and each pallet can carry two stacks of 600 × 400 mm plastic crates or other equivalent modules.

The perfect in-store display carrier

With everything moving on wheels, handling is much easier. Your products can be rolled directly into the store from the backroom by one person alone – even without lifting equipment. The rounded corners provide safety in use and make it easy to position, and the discreet construction of the CC Rolly makes it perfect for carrying in-store displays. With the narrow profile in height, it's almost unnoticeable, which ensures that your products get all the attention, and not the CC Rolly.



Specifications

Size	External	Internal – Accommodation for two stacks of crates each:
Length	811 mm	400 mm
Width	605 mm	600 mm
Height	182 mm	
Weight	13.3 kg	
Carrying capacity	400 kg UDL*	

* UDL: Uniformly Distributed Load



Making your products move



The rolling half pallet

What you get with the CC Rolly:

- 1 Developed for transporting modular packaging** – crates, cardboard boxes etc.
- 2 Can carry two stacks** of 600 x 400 mm plastic crates, e.g. CC Eurocrates or CC Freshboxes, or other equivalent European modules. Internal dimensions are corresponding to ½ Euro Pallet.
- 3 Extra product protection.** The external proportions are wider than the internal, providing space to protect the carried products.
- 4 Ideal as a retail display carrier.** Discreet construction makes your products the eye-catchers – not the CC Rolly. The CC Rolly can be rolled directly into the store.
- 5 Safe to use.** The smooth rounded corners provide safety in use and make it easy to position. They match the rounded corners of the CC Freshbox and the CC Eurocrate.
- 6 Very suitable for mechanical handling and automation.**
- 7 Can endure dramatic changes in temperatures.** It can be used or stored from -30° to $+70^{\circ}$. The shape and dimensions of the CC Rolly will remain unchanged.
- 8 Ensures a cost-efficient return flow.** For return logistics, it's stackable. A pocket with a peg keeps the wheels in position to prevent the stack from sliding.
- 9 A durable construction ensures perfect product safety.** It's made from hot dip galvanised steel to ensure protection from corrosion.