

Article number: 52.RC724E.ZBV.2

Printing possible



# Roll container - for retail - 2 side walls, galvanised - plastic base, red



## Product specifications

External (LxWxH)	815 x 724 x 1678 mm
Internal (LxWxH)	815 x 660 x 1440 mm
Dynamic load capacity	500 kg
Article number	52.RC724E.ZBV.2
Weight (kg)	25 kg
Color	Red
Bottom	Perforated - reinforced
Type	For the Retail
Design	Demountable
Base material	HDPE - plastic
Structure	2-sided / insert frames with clamp
Wall material	Steel - electrolytically galvanised
Wheels	2 fixed and 2 swivel castors Ø 125 mm
Fork material	Steel - electrolytically galvanised
Wheel construction	Nylon rim - rubber tread (non-marking - noise-dampening)
Extra	Plastic tension straps (2)

## Features

**Roll container (815 x 724 x H 1678 mm) for use in retail - where a variety of packaging sizes are transported**

**The roll container offers more volume than the Euronorm version and also makes better use of the loading capacity of distribution trucks**

**2-sided version - usable internal height: 1440 mm**

**Base platform made of food-safe red plastic**

**Equipped with 2 fixed and 2 swivel castors Ø 125 mm**

**Fitted with electrolytically galvanised wheel forks**

**Wheel construction: nylon rim - rubber tread (non-marking-low-noise-shock-absorbing)**

**The container is fitted with electrolytically galvanised insert walls**

**The walls are inserted into the container base and secured with a clamp**

**The clamp is easy to unlock with a foot movement - for dismantling the structure**

**Clamps can be secured with a screw**

**The 2-sided roll container is supplied with 2 plastic tension straps**

**Options: lettering - QR codes and barcodes - layer pads - coversheet - braked wheels - other wheel construction (e.g. hard nylon) - stainless steel - other wheel diameter - other container structure - folding couplings (for towing units)**

## Description

Red 2-sided roll container with dimensions of 815 x 724 x H 1678 mm; this makes it 4 cm wider than the roll container for Euronorm (682 mm). Retail is the largest user of this roll container variant. In this sector, a higher load capacity is important, as is optimal use of truck loading capacity; and this is possible with this container size.

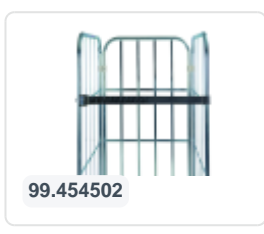
The roll container is fitted with a red base platform made of food-safe plastic, equipped with smooth-running fixed and swivel castors Ø 125 mm. The forks of both the fixed and swivel castors are electrolytically galvanised. The wheels are constructed with a nylon rim fitted with a non-marking rubber tread. The version with rubber tread is particularly low-noise and also shock-absorbing.

The structure of the roll container is designed with two steel side walls in an electrolytically galvanised finish. The side walls are inserted into the base platform and secured with a clamp. The clamps are fitted with a kick strip, allowing them to be unlocked easily. The structure can then be dismantled simply. When dismantling is not required, the clamps can be secured with a screw.

The version with 2 frames is particularly practical as it can be loaded from both sides; unloading at the destination can also be done flexibly from two sides. In addition, protruding loads can be distributed to some extent. For this reason, this 2-sided version is the most commonly used design in retail.



## Suitable accessories



## Alternative articles

