

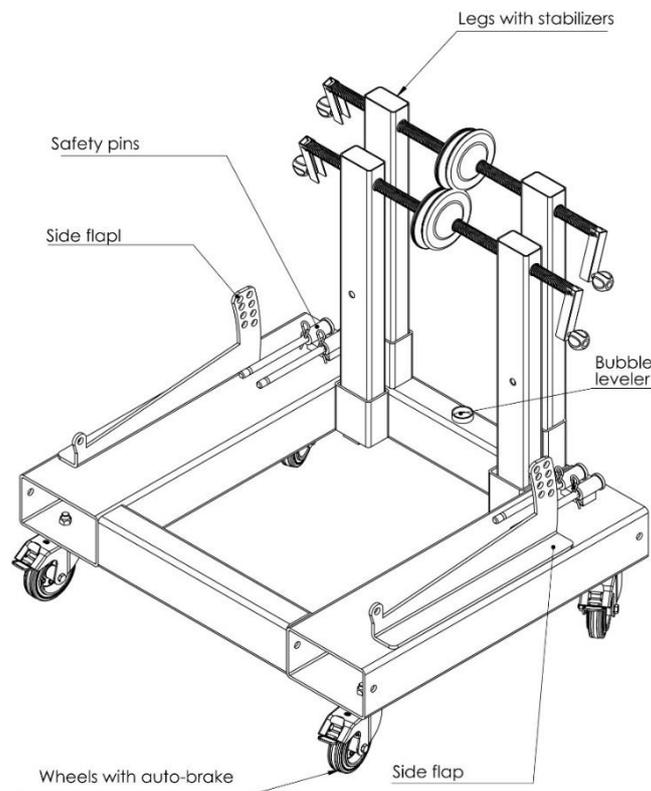
## CRL 210

This transportation dolly has been designed for use with the **SL 210 A** of the ARION 21 A line array system. The purpose is to facilitate the transport and manipulation of the elements, reducing and simplifying the system assembly process.

It consists of a frame with 4 legs equipped with stabilizer, allowing to support the whole in the ground. Its bubble leveler helps to balance the load. It has inserts for forklift, facilitating its loading and unloading as well as the transport to the installation place. For its displacement, it incorporates 4 wheels with auto-brake.

The satellites are fixed and secured on the 2 side flaps, taking advantage of the stack system.

The legs and safety pins have accommodation for transport, achieving a compact set.



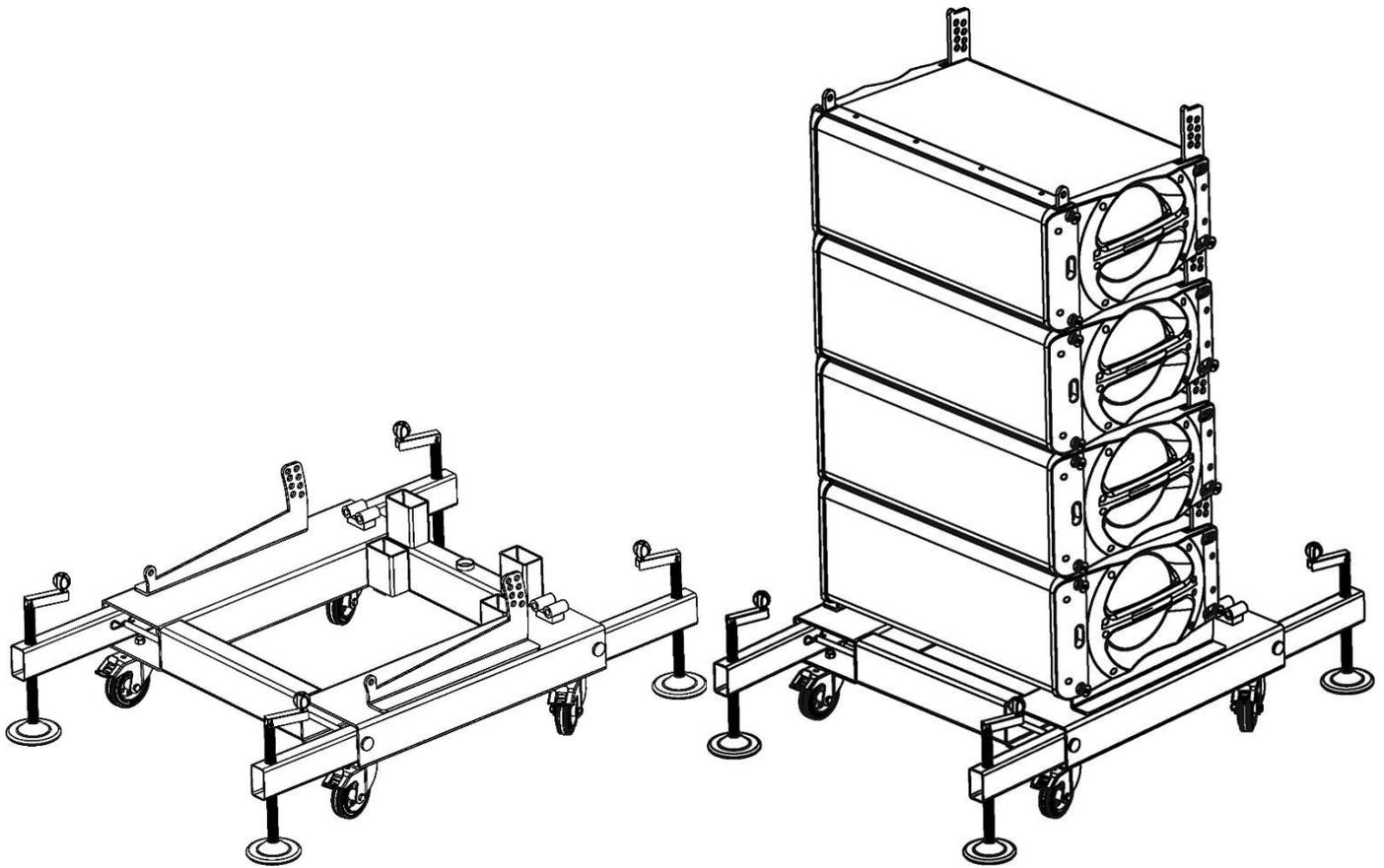
### TECHNICAL DATA

Material	Zinc plated iron, black color finished
Wheels	Ø 120 mm (with auto-brake)
Stabilized legs	70x40x548 mm (fixation point in the centre)
Insertions for forklift	
Folded dimensions (W x D x H)	792 x 650 x 810 mm
Unfolded dimensions (legs inserted) (W x D)	792 x 1145 mm
Weight	55 Kg

# DATASHEET



## DEPLOYMENT AND ASSEMBLY



## DIMENSIONS

