



ADMIRAL
STAGING

BALLET- FLOOR CART

Whether you need to store or transport your stage and dance floors, our clever Balletfloor cart is there to help you do it efficiently and reliably. Based on the width of your floor, you can select the ideal length of your cart: 180 cm, 210 cm or 230 cm. Six sturdy PVC tubes are placed in the base of this cart, onto which the floor can be easily rolled.



KEY FEATURES

Design your own cart

Part of our Modular Transport system, you can design the Balletfloor cart by selecting the most suitable frame length.

Efficient loading

Thanks to the foldable handle, your floor can be quickly rolled onto the inner plastic tubes.

Optimal floor storage

The PVC tubes ensure the floor is held in a proper shape, maintaining its longevity and preventing it from being flattened and potentially damaged.

www.admiralstaging.com

TECHNICAL DATA



1 CHOOSE THE LENGTH

Balletfloor cart lengths

Lengths available:	180 cm	210 cm	230 cm
Article code:	WABFS016	WABFS019	WABFS021
Dimensions cm:	110 x 180 x 60	110 x 210 x 60	110 x 230 x 60

Set includes

2x Fork-side panel H 110

Article code:	WAM2P60
EAN:	8720094425221
Material:	powder coated steel

4x Length profiles

Article code:	WALPSL180	WALPSL210	WALPSL230
EAN:	8720094427720	8720094427713	8720094427706
Material:	powder coated steel		

6x Ballet floorroll

Article code:	WAM2P24	WAM2P25	WAM2P26
EAN:	8720094429472	8720094425184	8720094425191
WLL:	75 kg		
Diameter tube:	125 mm		
Length cm:	180	210	230
Material:	PVC		

**boltset and foldable handle are included*

Choose the desired length of the cart, based on the width of your stagefloor.

Length profiles are available:



The thickness of your ballet or stage floor determines how many meters of floor you can roll on each tube.

- material thickness 1.6 mm: max. 30 meter floor
- material thickness 2.0 mm: max. 25 meter floor

2 CHOOSE THE CASTORS

Castors set of 4

Sets available:	4 x Swivel with brake	2 x Swivel with brake 2 x Swivel no brake
Article code:	WACS160A	WACS160B
WLL:	300 kg per castor	
Diameter:	160 mm	

