



ADMIRAL
STAGING

CABLE CART

Keep your cables organized, accessible and visible, and transport them easily, with our clever Cable cart. Part of our modular system, this cart allows multiple configurations in terms of height and length. Sturdy cable forks are placed over support profiles to create hanging space for your cables.



KEY FEATURES

Design your own cart

Part of our modular system, you can build a Cable cart step by step with your desired configuration.

Preserve cables lifespan

The wider forks provide a bigger bending radius and stop cables from getting tangled, thus preventing damage to your equipment.

Adjustable and versatile

Depending on the type of equipment required for each event, you can easily adjust the design of the cart by adding or removing tubes and forks.

www.admiralstaging.com

TECHNICAL DATA

1 CHOOSE SIDE PANELS

Slim-line panel set with center bracket

Heights available:	110 cm	203 cm
Article code:	WAFSS11B	WAFSS21B
Material:	powder coated steel	

* boltset included

2 CHOOSE LENGTH PROFILES

Length profiles set of 4

Lengths available:	80 cm	160 cm	210 cm
Article code:	WALPSL080	WALPSL160	WALPSL210
Dimensions mm:	773 x 20 x 40	1588 x 20 x 40	2073 x 20 x 40
Material:	powder coated steel		

3 CHOOSE CASTORS

Castors set of 4

Sets available:	2 x Swivel with brake 2 x Swivel no brake	4 x Swivel with brake
Article code:	WACS100B	WACS100A
WLL:	160 kg per castor	160 kg per castor
Diameter:	100 mm	100 mm

Sets available:	2 x Swivel with brake 2 x Swivel no brake	4 x Swivel with brake
Article code:	WACS125B	WACS125A
WLL:	200 kg per castor	200 kg per castor
Diameter:	125 mm	125 mm

4 CHOOSE SUPPORT PROFILES

Cable support profiles including forkset

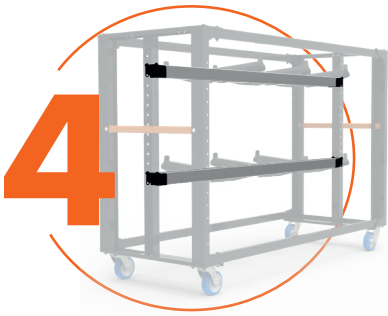
Lengths available:	80 cm	160 cm	210 cm
Article code:	WAM2N080	WAM2N160	WAM2N210
Material tube:	aluminium		
Material fork:	powder coated steel		
Dimensions in mm:	695 x 50 x 50	1497 x 50 x 50	1997 x 50 x 50

* 2 x Meatrack forkset 50 mm with bolts included

5 CHOOSE CABLE FORKS

Cable fork including screwset

Article code:	WAN2N550
Material:	powder coated steel
Dimensions:	550 x 75 x 110 mm



DIMENSIONS

