

# **Baseplate Dolly**

Transporter for baseplates

#### Intended use

Designed as a transporter for 6, 8 and 10mm thick baseplates.

#### About

The Admiral baseplate dolly is developed to have a highly ergonomic design. Placing heavy baseplates has been made easy with the intuitive design of our transporter. Moving 4 plates (10mm) or 6 plates (6 and 8mm) including conical couplers is no problem for this dolly.

The wheels on the dolly have been equipped with brakes. When they are applied, you can conveniently place your base plates onto the dolly effortlessly. The plates will slide easily into their designated place and when they reach an angle of 90 degrees, your plates are safely and stably stored.

#### **Features**





Ergonomically designed guide profile.



Indicator indicates which side the conical couplers should be.



Insert for flight case cover butterfly lock.



160mm castor for smooth rolling the heavy dolly.

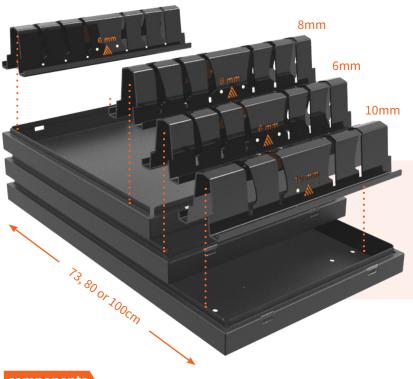
#### **Optional**



Holder for flightcase, our baseplate holder is separately available, handy if you want to build a baseplate dolly yourself out of a flightcase.







Compose your own dolly that fits your type of baseplate.

## components



## Base plate dolly frame 730

This frame you use to build a baseplate dolly for 73cm baseplates.

length: 77cm width: 59cm weight: 10.7kg



## **Base plate dolly frame 800**

This frame you use to build a baseplate dolly for 80cm baseplates.

length: 84cm width: 59cm weight: 11.4kg



## Base plate dolly frame 1000

This frame you use to build a baseplate dolly for 1m baseplates.

length: 104cm width: 59cm weight: 13.6kg



#### Base plate holder 6mm

This baseplate holder holds six 6mm thick baseplates.

length 58cm

capacity: 6 x baseplate 6mm

weight: 5.6kg



# Base plate holder 8mm

This baseplate holder holds six 8 mm thick baseplates.

length 58cm

capacity: 6 x baseplate 8mm

weight: 5.6kg



#### Base plate holder 10mm

This baseplate holder holds four 10mm thick baseplates.

length 58cm

capacity: 4 x baseplate 10mm

weight: 5.6kg

