



BLUMOTION

inside



product  
design award



intelligent  
material  
and design



Winner

# TANDEMBOX antaro, BLUMOTION

Webcode  
ID20056 ◀

High fronted pull-out with design element, height C (196 mm), load bearing class 30/50/65 kg

- Closed high-fronted pull-out
- Endless design options thanks to lateral design elements made from any desired material
- Pure style with clear form and colouring
- All plastic parts match the drawer side colour
- Integrated BLUMOTION for silent and effortless closing action
- Harmonious gap design thanks to convenient 3-dimensional front adjustment

## Product overview

Blum TANDEMBOX antaro high fronted pull-out. Made in Austria.

Double walled drawer sides in

- a) Steel in Silk white
- b) Steel in Terra black
- c) Steel in Silver grey

With cover caps for drawer sides. Concealed, guided full extension with low-friction cylindrical nylon roller runners and integrated BLUMOTION.

Cabinet profiles and drawer sides in nominal length and load bearing class

- a) 270 mm, 30 kg
- b) 300 mm, 30 kg
- c) 350 mm, 30 kg
- d) 400 mm, 30 kg
- e) 450 mm, 30/50/65 kg
- f) 500 mm, 30/50/65 kg
- g) 550 mm, 30/50/65 kg

h) 600 mm, 50/65 kg

i) 650 mm, 50/65 kg

Dynamic carrying capacity: 100,000 opening and closing cycles with selected nominal length and load bearing class. Design elements between gallery and drawer side for a closed high fronted pull-out bin. Can optionally be equipped with electric opening support system. Fast, tool-free assembly of front. 3-dimensional front adjustment. Optionally with appropriate inner dividing system.

## Equipment options

**ID20068** Design elements for TANDEMBOX antaro

**ID20152** ORGA-LINE for TANDEMBOX high-fronted pull-outs and inner pull-outs

**ID20144** SERVO-DRIVE for TANDEMBOX



## Further information

In the print version of the Blum catalogue or online in the Blum browse catalogue under "Planning"  
[www.blum.com/catalogue](http://www.blum.com/catalogue)